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영문 설명서: 독일어 설명서:
프랑스어 설명서: 이탈리아어 설명서:
스페인어 설명서: 중국어 설명서:



LEGO® Builder





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우주가 맺어 준 만남

LEGO®의 가장 중요한 사명은 미래의 빌더들에게 영감을 주는 것입니다. 우주까지 한계를 넓힐 수 있는데 하늘에만 머물 이유가 있을까요? NASA는 50년 넘게 창의적이고 용감하며 혁신적인 차세대 탐험가들에게 영감을 주었습니다. 2022년 첫 아르테미스 임무를 성공적으로 마쳤으며, 앞으로도 여러 임무가 이어집니다. NASA는 달과 달 궤도에 인류가 장기간 머물며 과학 탐사를 수행할 기반을 마련하기 위해 다시 달로 향합니다. 이 탐사 여정을 시작하고자 NASA는 세계 각국의 우주 기관 및 전문가들과 협력해 지금까지 가장 강력한 로켓인 우주 발사 시스템(SLS)과 가장 뛰어난 성능의 우주선인 오리온을 개발했습니다. 오리온 우주선을 탑재한 NASA 아르테미스 블록 1 로켓에서 영감을 받은 이 모델은 실제와 같은 디테일을 재현해, 상상 속 로켓 발사와 짜릿한 우주 임무를 맨 앞자리에서 마음껏 즐기게 해 줍니다. 달과 그 너머를 향한 여정을 직접 조립해 보세요.

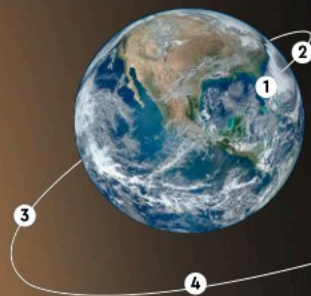


새 역사를 쓰다

NASA는 아르테미스 임무를 통해 최초의 여성과 최초의 유색인종을 달에 착륙시킬 계획입니다. 약 400만 kg(8,818,490파운드)의 추력을 내는 NASA SLS는 지금까지 제작된 로켓 중 가장 강력합니다.

아르테미스 I 임무에서 오린온 우주선은 달 너머 69,000 km(42,874.6마일)까지 비행했습니다. 사람을 태우도록 제작된 우주선 중 가장 멀리 비행한 기록입니다.

아르테미스 I의 여정



① 이륙

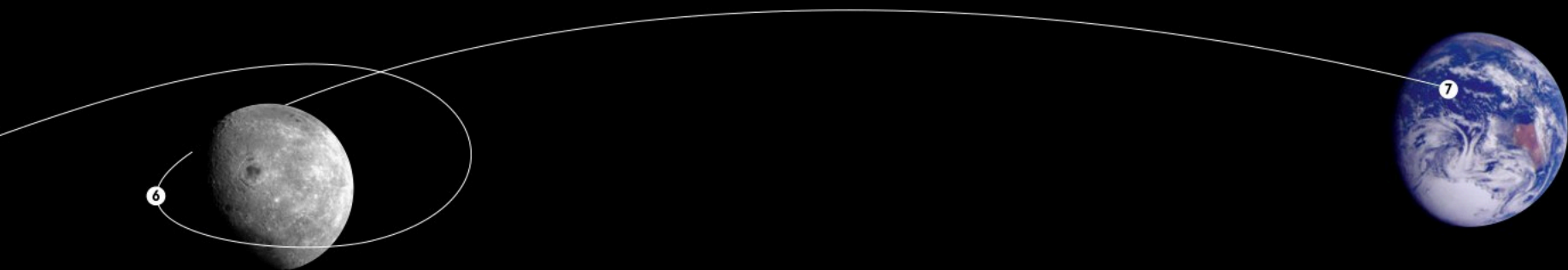
NASA SLS는 지구 중력을 이겨 내기 위해 약 400만 kg(8,818,490파운드)의 추력을 냈습니다.

② 코어 스테이지와 부스터

연료를 모두 소진한 코어 스테이지와 부스터가 분리되었습니다.

③ 지구 저궤도(LEO)

로켓 상단부를 이루는 임시 극저온 추진단과 오리온은 시속 28,000 km(17,398마일) 이상으로 가속해 지구 원형 궤도를 돌기 시작했습니다. 오리온은 지구를 한 바퀴 다 돌기 전에 지구 저궤도를 벗어났습니다!



④ 달 전이 궤도 투입(TLI)

임시 극저온 추진단은 기체를 가속해 지구 중력을 이겨 내고, 오리온을 지구 저궤도 밖으로 밀어내 달의 중력에 이끌릴 만큼 가까이 보냈습니다.

⑤ 달을 향해

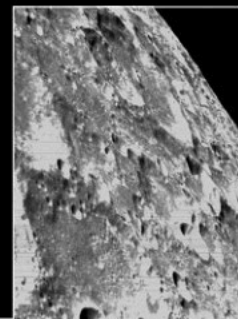
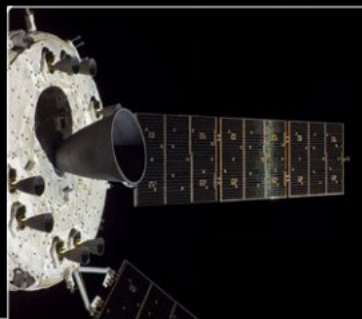
임시 극저온 추진단이 오리온에서 분리되었습니다. 오리온은 3주간의 임무를 위해 달로 향했고, OSA/ICPS에서 방출된 큐브위성들은 비슷한 경로를 따라가며 달과 심우주를 연구했습니다.

⑥ 시스템 및 환경 시험

오리온은 서비스 모듈의 기동 엔진을 점화해 달 뒷면을 돌아 비행했습니다. NASA는 심우주 환경에서 핵심 시스템을 시험했습니다.

⑦ 지구 귀환

오리온이 지구 대기권에 재진입할 때 열 차폐막은 최고 2,760°C(5,000°F, 태양 표면 온도의 절반!)를 견딥니다. 이후 오리온은 캘리포니아 연안의 태평양에서 회수됩니다.





아르테미스 I-V

NASA의 아르테미스 임무라는 이름은 아폴로 임무(1961-1972)를 기리는 한편, 아르테미스를 달의 여신이자 아폴론의 쌍둥이 누이로 여긴 그리스 신화에서도 영감을 받았습니다. 첫 비행 시험을 성공적으로 마쳤으며, 앞으로 몇 년간 네 차례의 추가 임무가 확정되어 있습니다. 각 임무의 목표는 SLS와 오리온의 성능, 달 귀환 시 재진입 속도, 심우주 운용과 탑재체 배치를 시험하고 최적화하는 것입니다. 궁극적으로는 화성과 그 너머로 향하는 유인 임무의 가능성을 넓히는 것이 목표입니다.

I

첫 임무 (무인 비행 시험)

II

첫 유인 비행 시험

III

유인 착륙 및 달 표면 탐사

IV

첫 달 우주 정거장 조립 임무

V

유인 이동형 달 표면
탐사, 게이트웨이 확장

LEGO® 디자이너 이야기



“현실을 바탕으로 한 모든 LEGO® 세트에는 역사가 있습니다. NASA SLS가 앞으로 우주 탐사에서 어떤 역할을 하게 될지는 상상조차 할 수 없죠! 이 모델을 설계할 때는 로켓의 각 단이 실제로 작동하게 하려고 LEGO만의 로켓 과학이 조금 필요했습니다. 발사 타워는 막대와 LEGO 테크닉 커넥터로 격자 구조물을 만들어 쌓는 특별한 방식으로 조립했습니다. 실제와 마찬가지로 비행체 안전 시스템이 로켓을 발사 타워에 고정하며, 작은 휠을 돌리면 발사 전에 접이식 엄빌리컬을 분리할 수 있습니다. 계단과 문 같은 디테일은 모델의 규모를 보여 줍니다. 로켓은 발사대에서 분리할 수 있습니다. 양쪽 부스터를 떼어 내고 패널을 제거하면 로켓 상단부가 분리됩니다. 상단부를 열면 펼칠 수 있는 태양 전지판을 갖춘 오리온 우주선이 나타납니다. 실제 발사 로켓처럼 로켓을 여러 부분으로 분리할 수도 있고, 오리온 우주선을 모델 밖에 따로 전시할 수도 있습니다.”

- 한스 부르크하르트 슬뢰머, LEGO® 모델 디자이너

NASA SLS의 주요 구성 요소는 저마다 고유한 역할을 합니다

오리온 우주선

오리온 우주선은 발사 중단 시스템, 승무원 모듈, 서비스 모듈의 세 가지 주요 구성 요소로 이루어집니다.

코어 스테이지

SLS 코어 스테이지는 NASA가 지금까지 제작한 로켓 단 가운데 가장 높습니다. 높이 약 64.6 m(211.9피트), 지름 8.4 m(27.5피트)이며, 엔진을 제외하고 연료를 가득 채우면 무게가 1,088톤(240만 파운드)에 달합니다!

엔진부

엔진부에는 RS-25 주 엔진 4기와 추력 구조물, 추진제 배관, 항공전자 시스템, 추력 벡터 제어 시스템이 들어 있습니다.

노즐

후방 스커트에는 부스터 항공전자 장치의 명령에 따라 배기 노즐의 방향을 조절하는 추력 벡터 제어(TVC) 시스템이 들어 있습니다.

발사 중단 시스템(LAS)

발사 중 비상 상황이 발생하면 고체 로켓 모터 3기가 함께 작동해 오리온과 승무원을 로켓에서 멀리 이동시켜 바다에 안전하게 착수하게 합니다.

승무원 모듈

오리온의 승무원 모듈은 달로 가는 동안 승무원의 생활 공간이 되며, 우주비행사에게 식량과 물, 산소를 제공하고 우주 방사선 같은 위험으로부터 보호합니다.

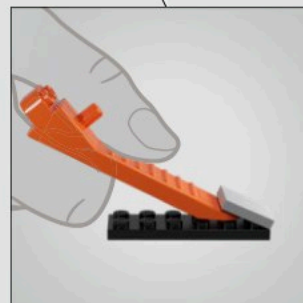
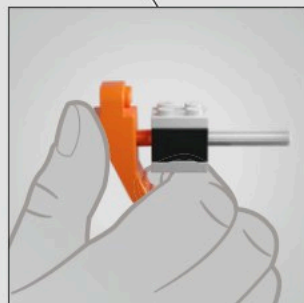
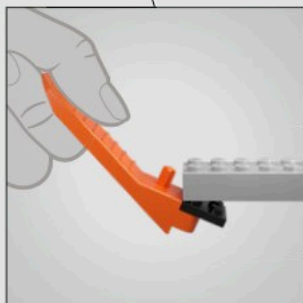
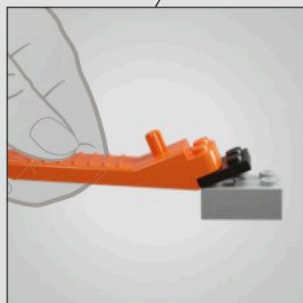
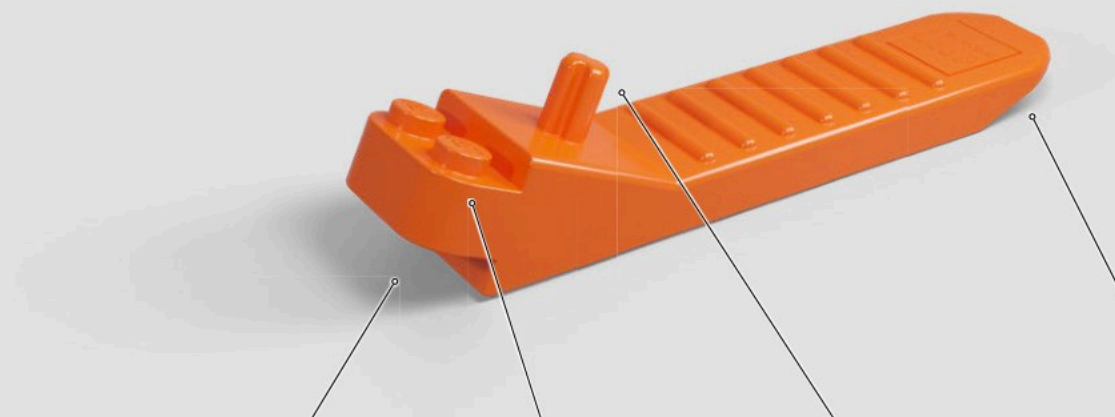
유럽 서비스 모듈

오리온의 서비스 모듈은 우주선의 동력원으로, 전력과 추진력, 열 제어 기능을 제공하며 우주비행사에게 필요한 공기와 물도 공급합니다.
자세한 내용: esa.int/esm

고체 로켓 부스터

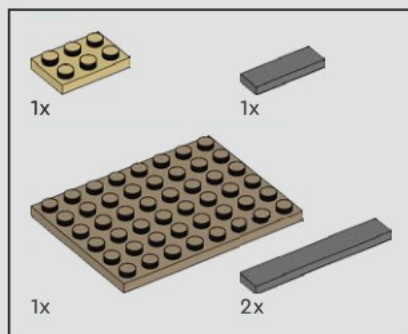
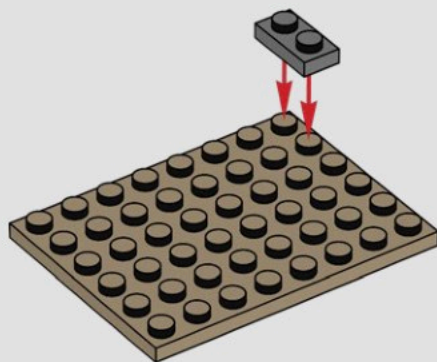
실제 SLS의 고체 로켓 부스터는 이동식 발사대에 가장 먼저 설치됩니다. 추진제를 채우면 부스터 한 기의 무게가 726톤(160만 파운드)에 달합니다!



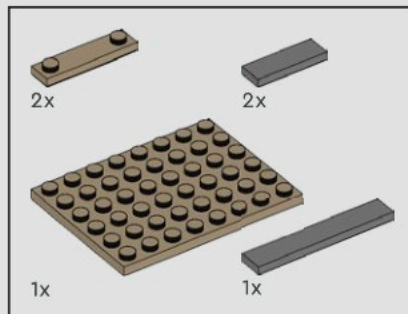
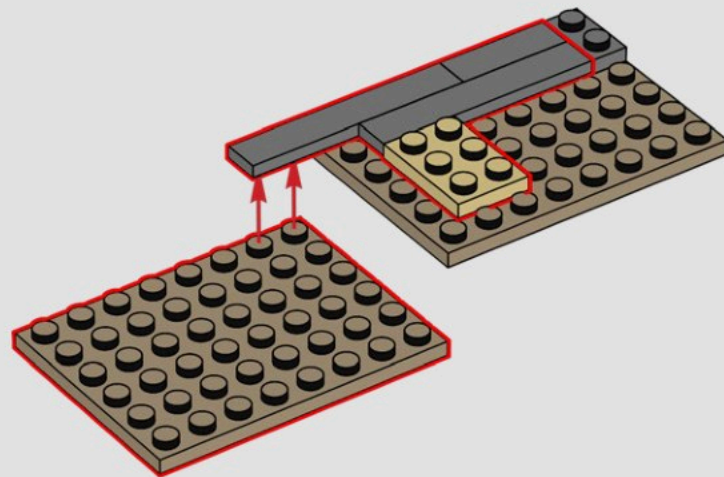




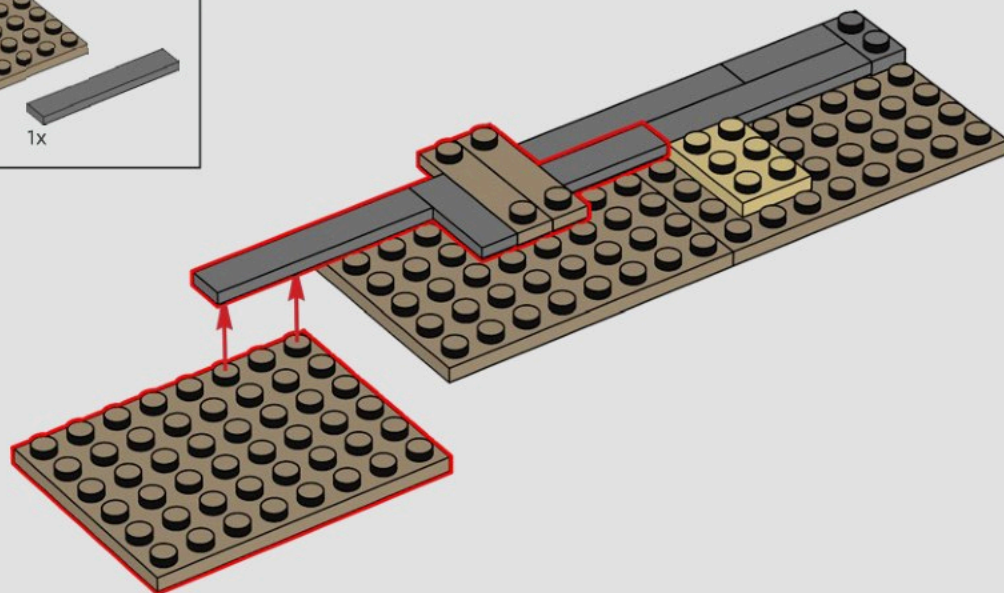
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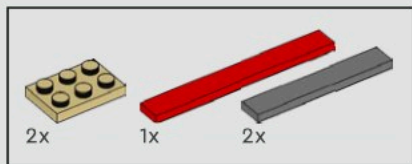


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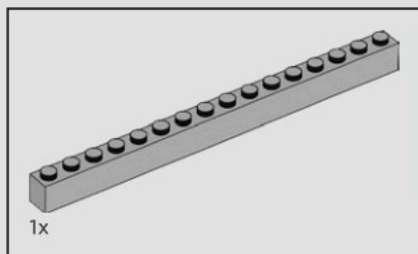
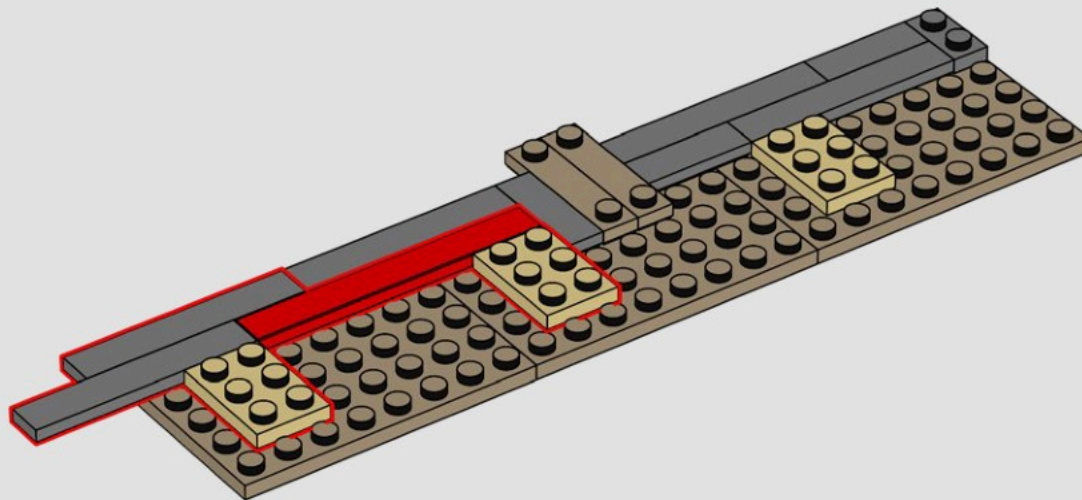


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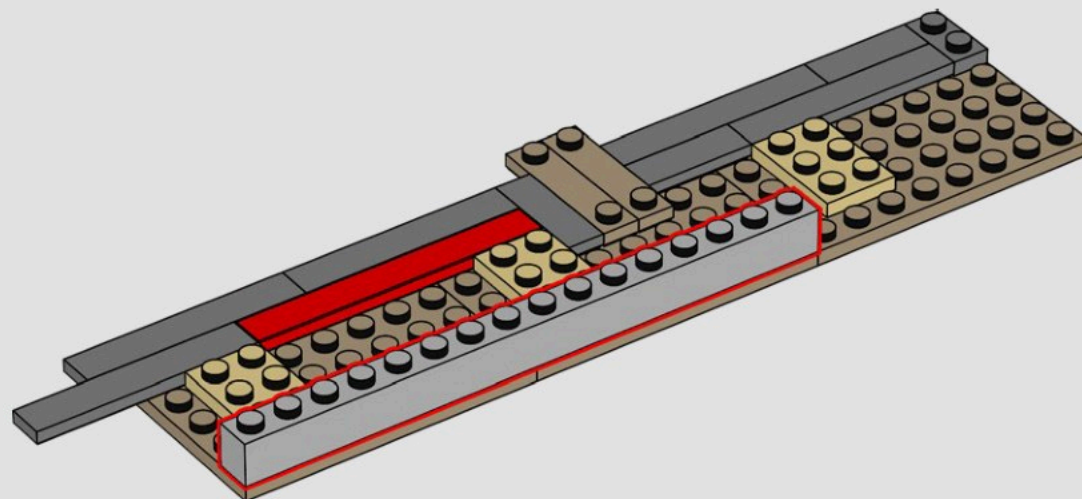




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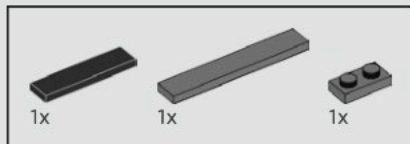
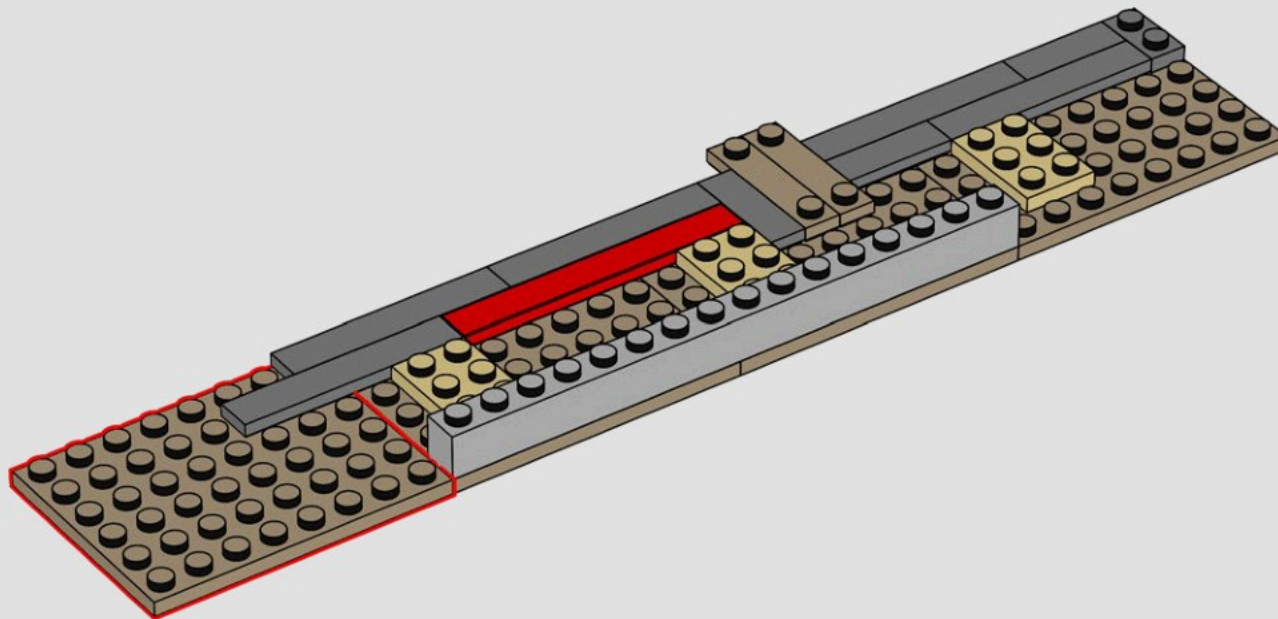


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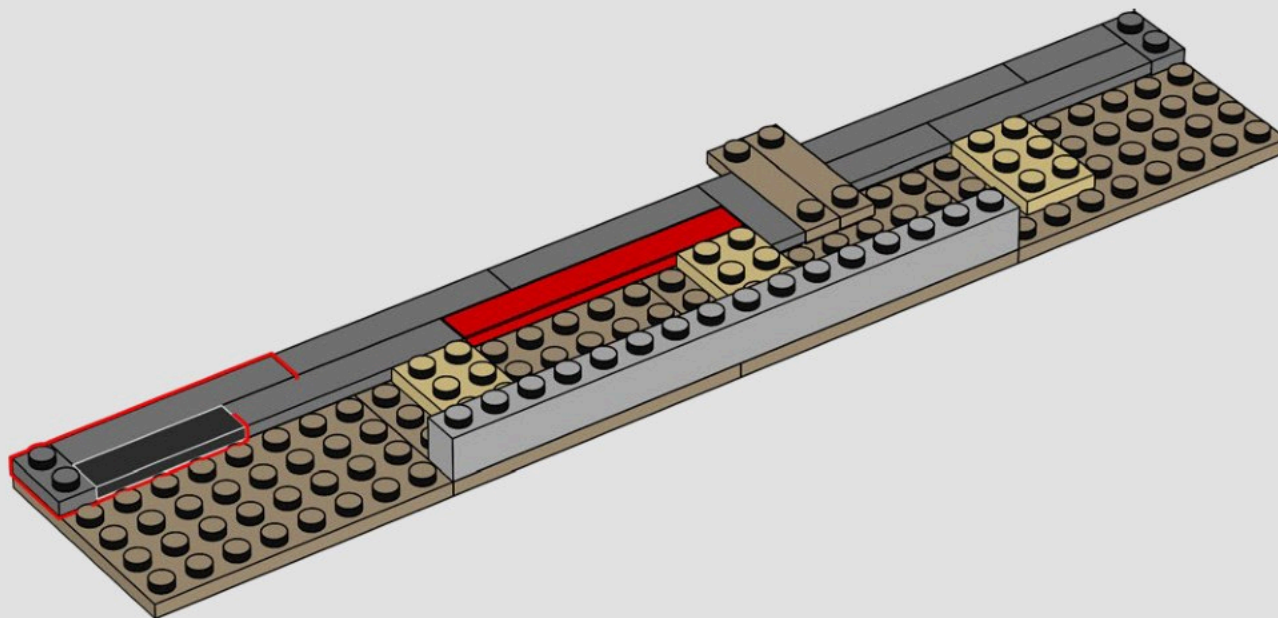


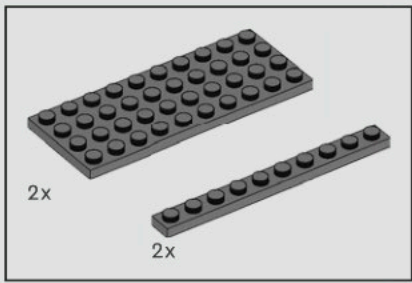


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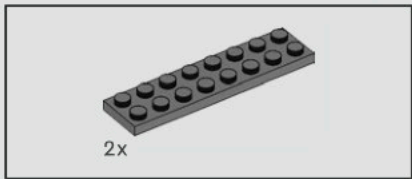
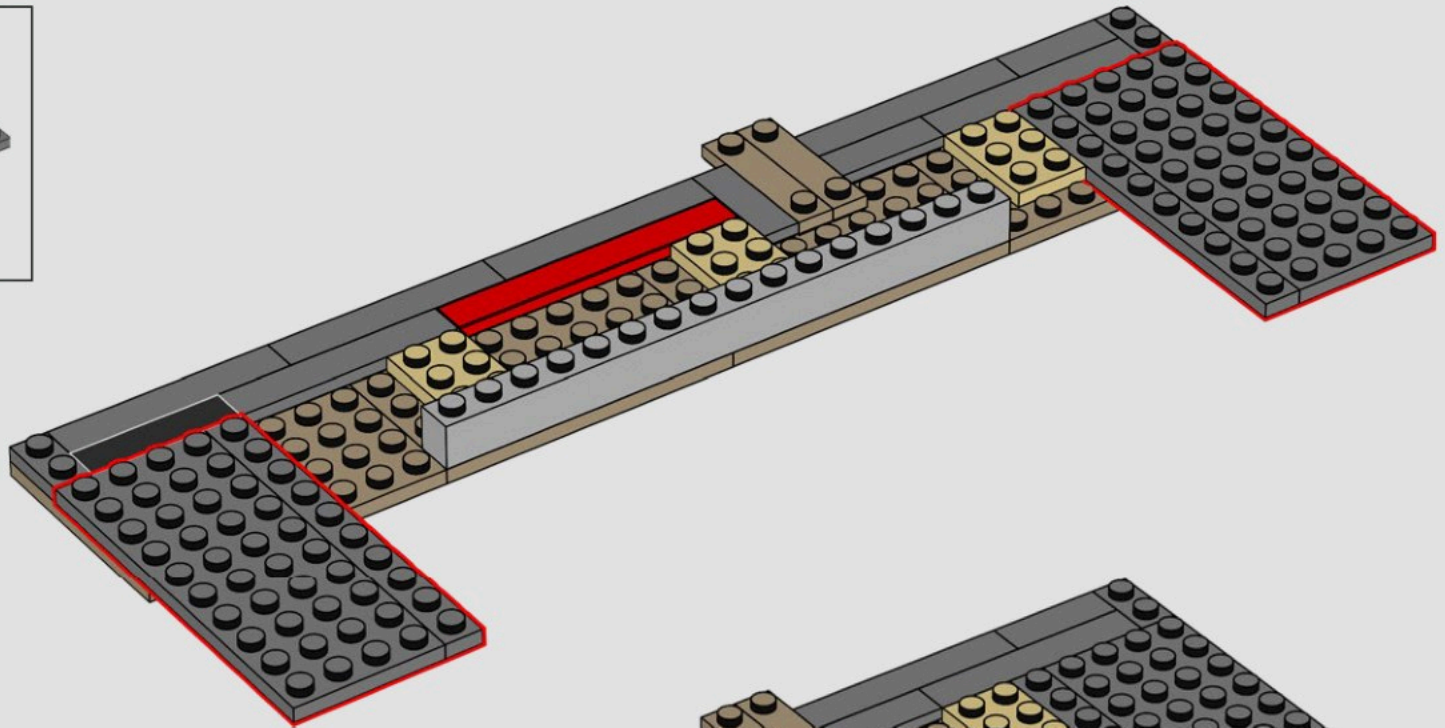


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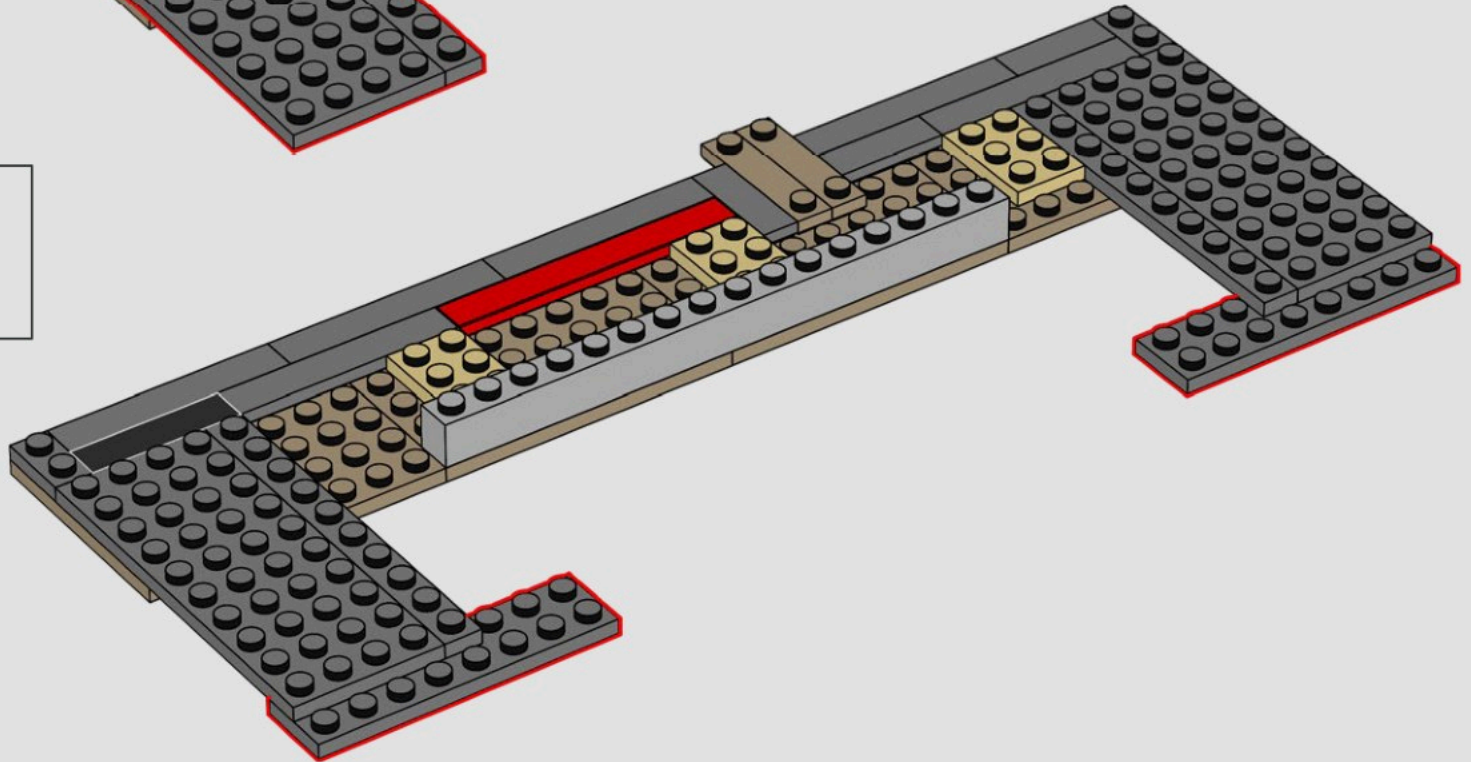


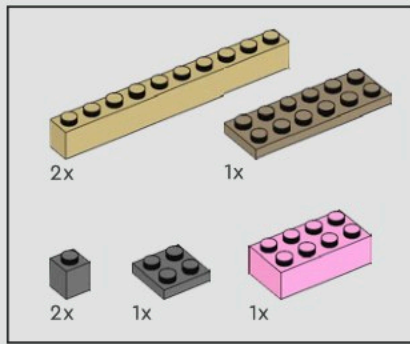


8

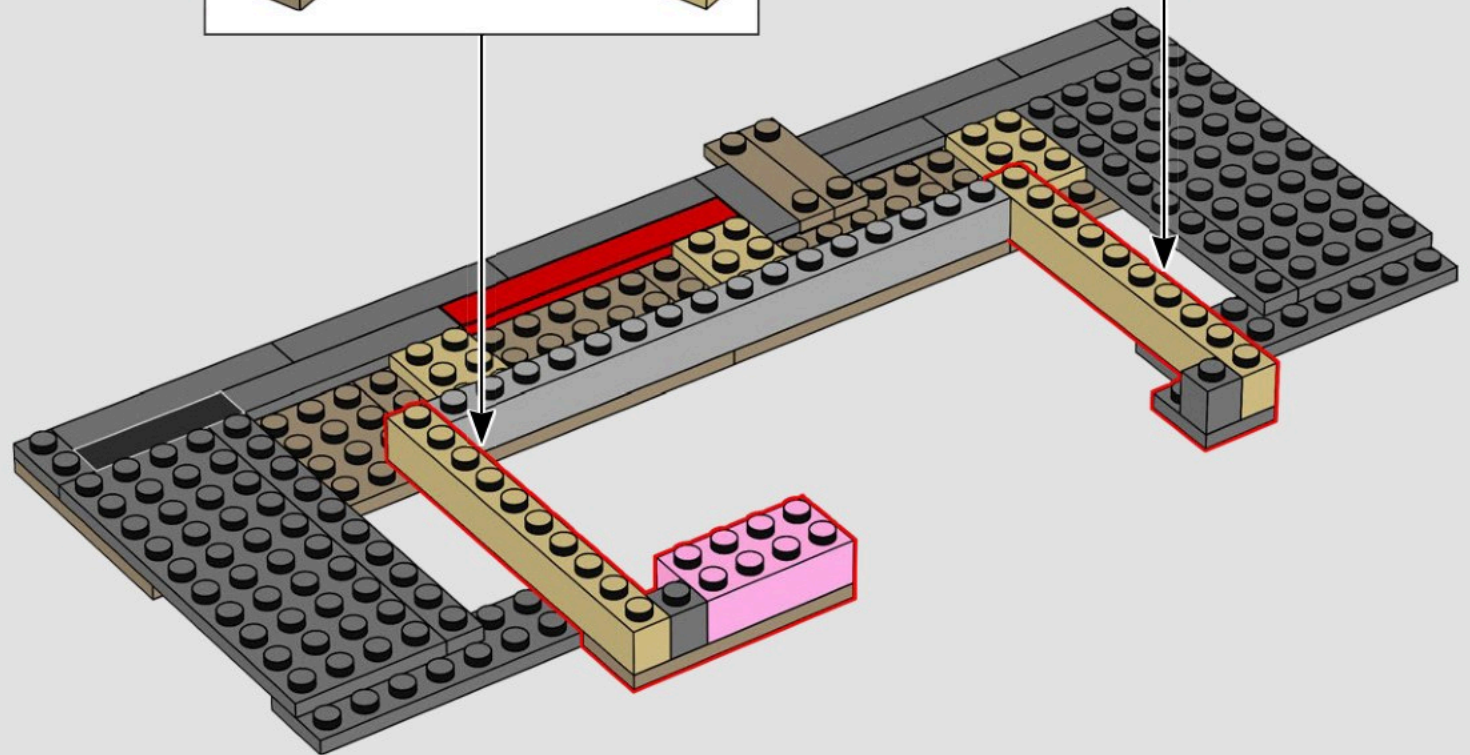
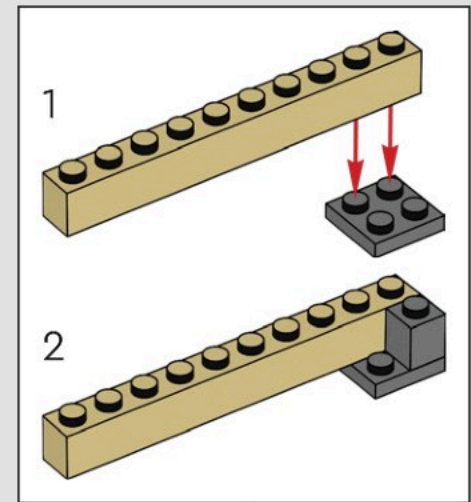
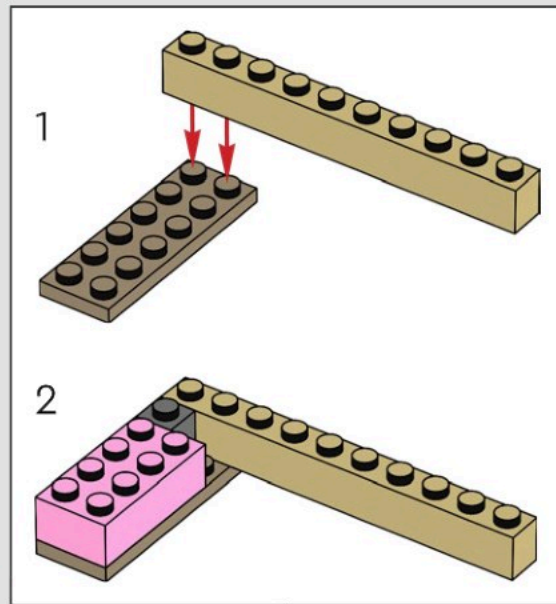


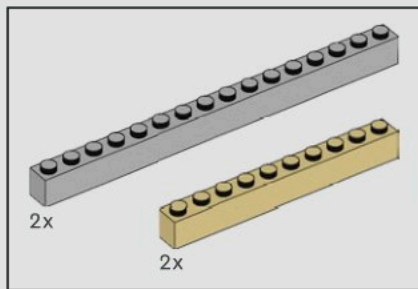
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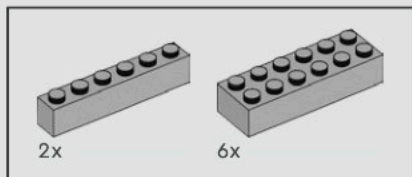
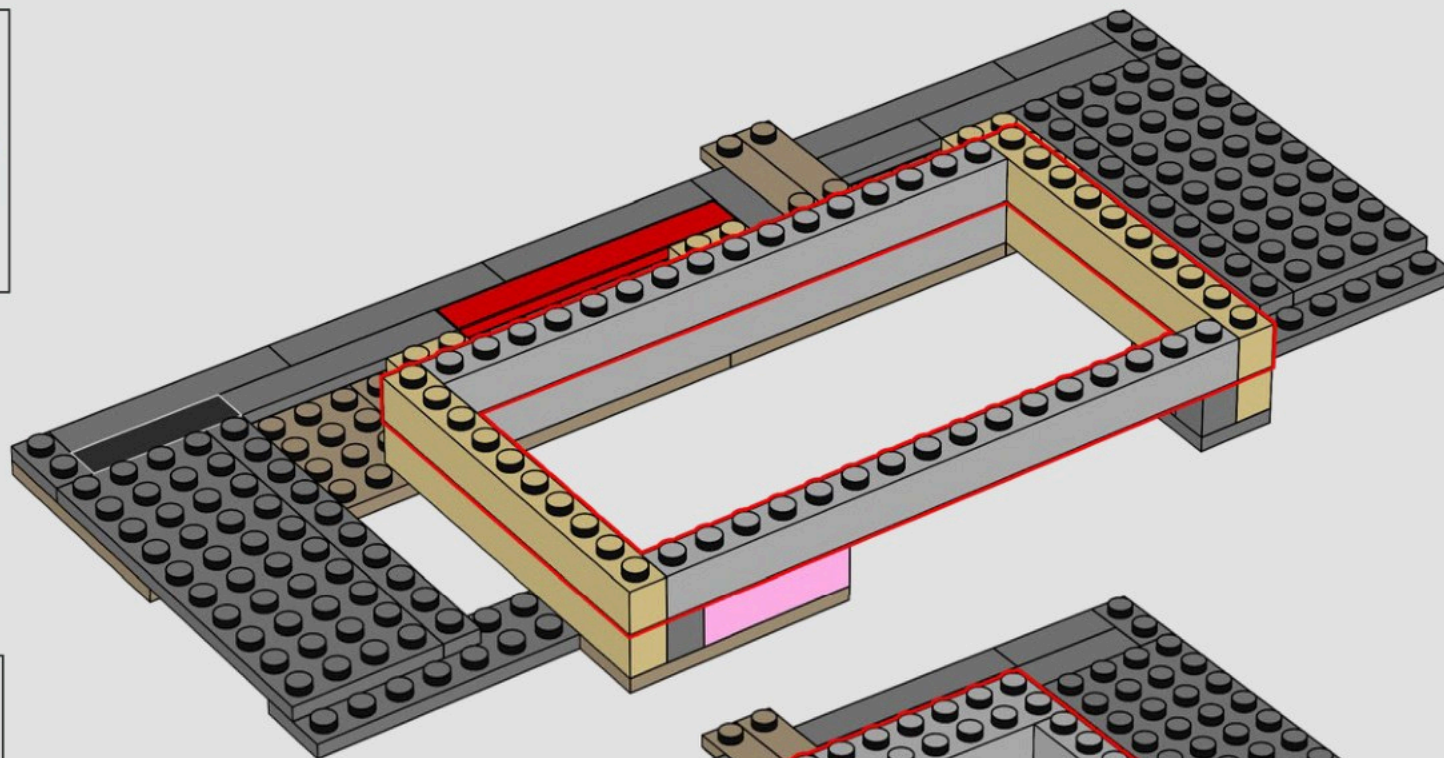


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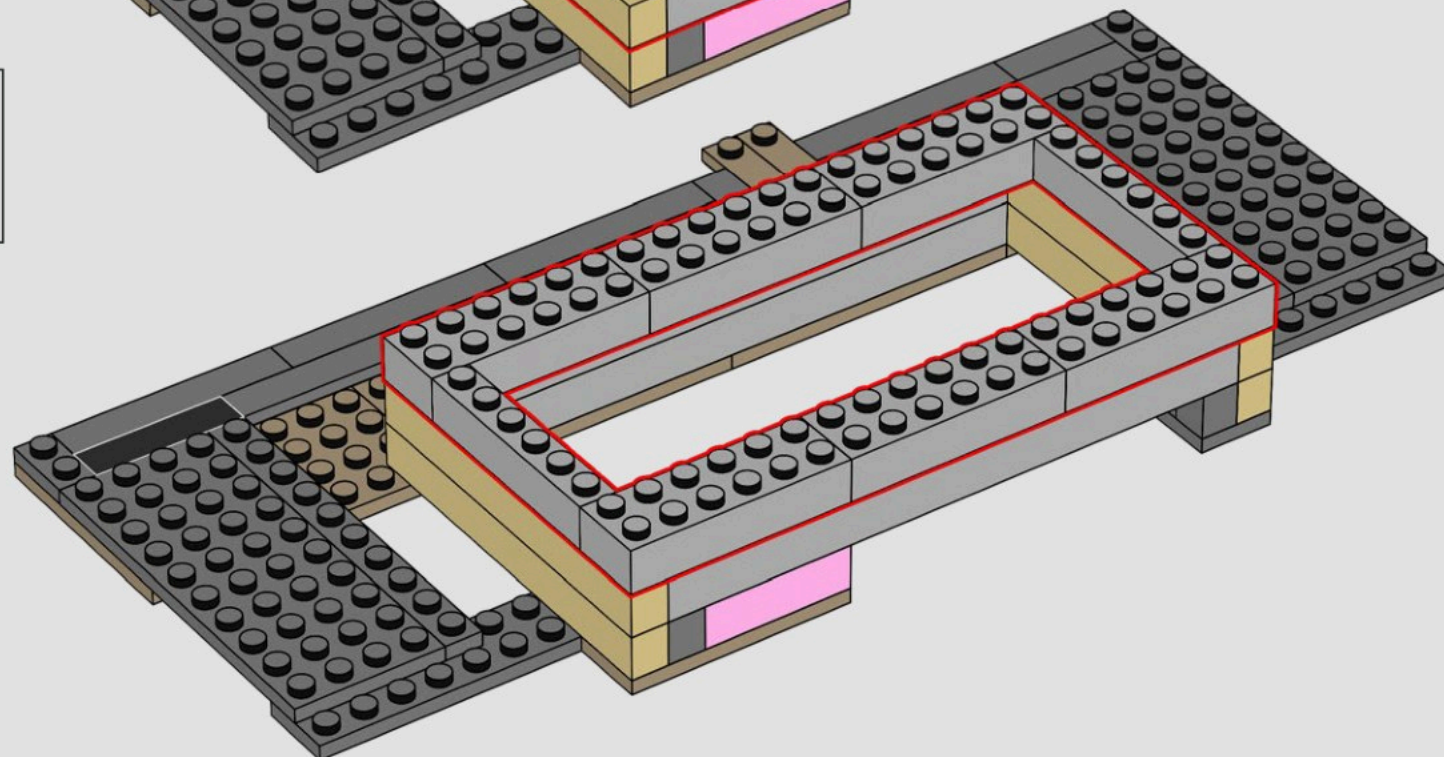


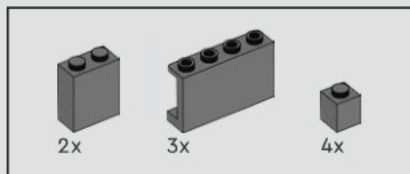


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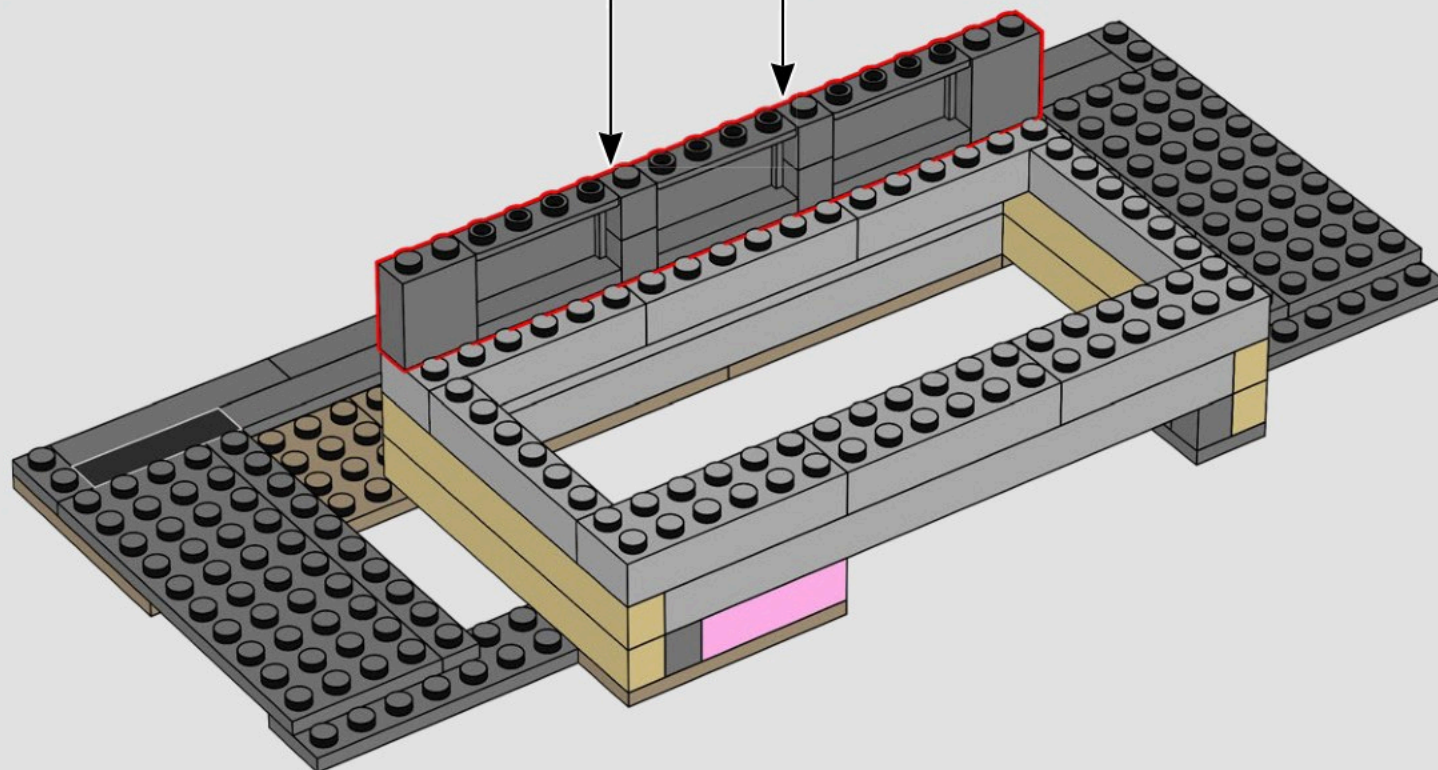
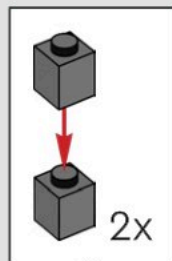


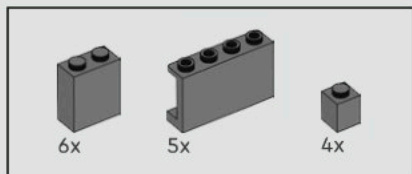
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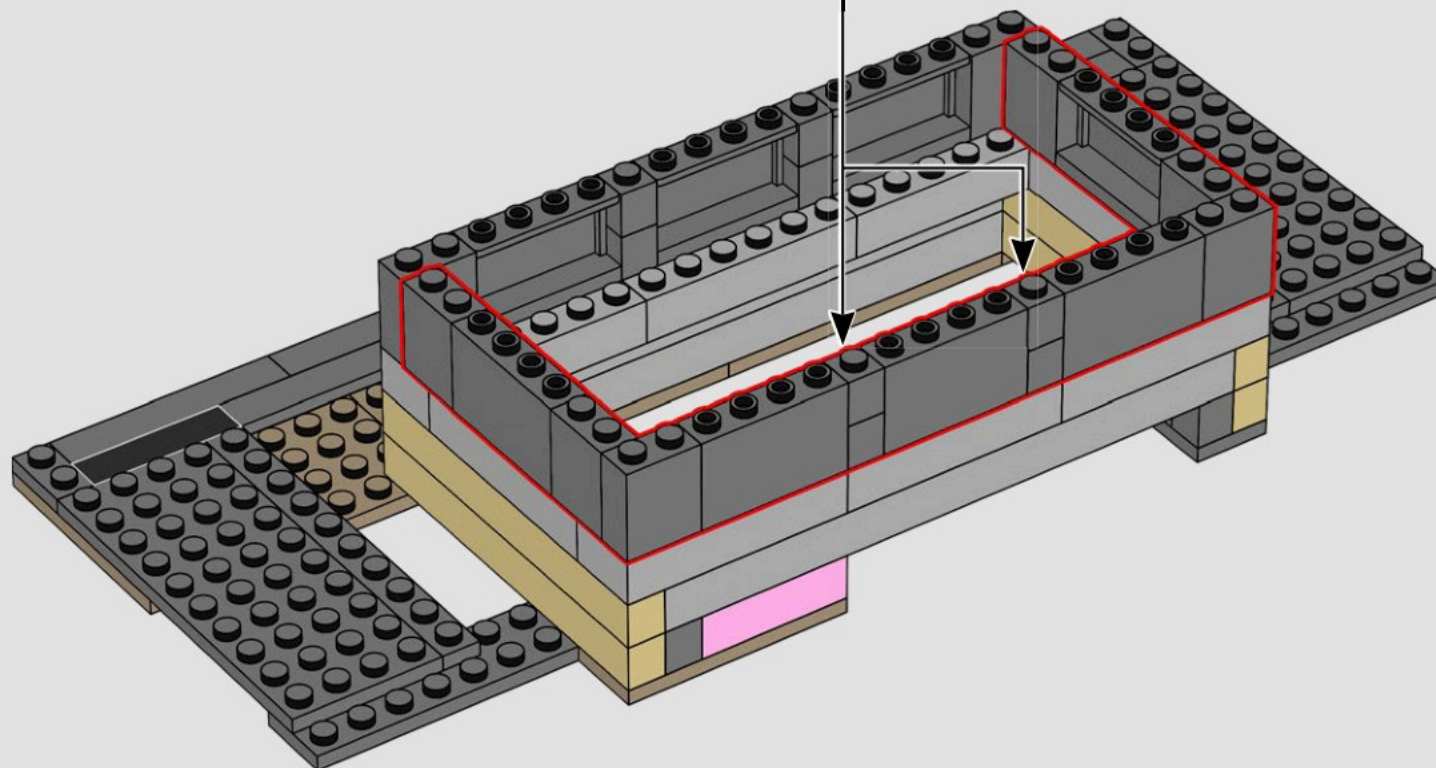
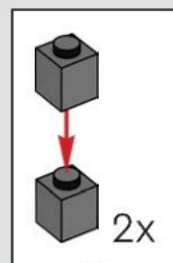


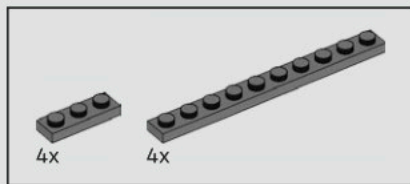
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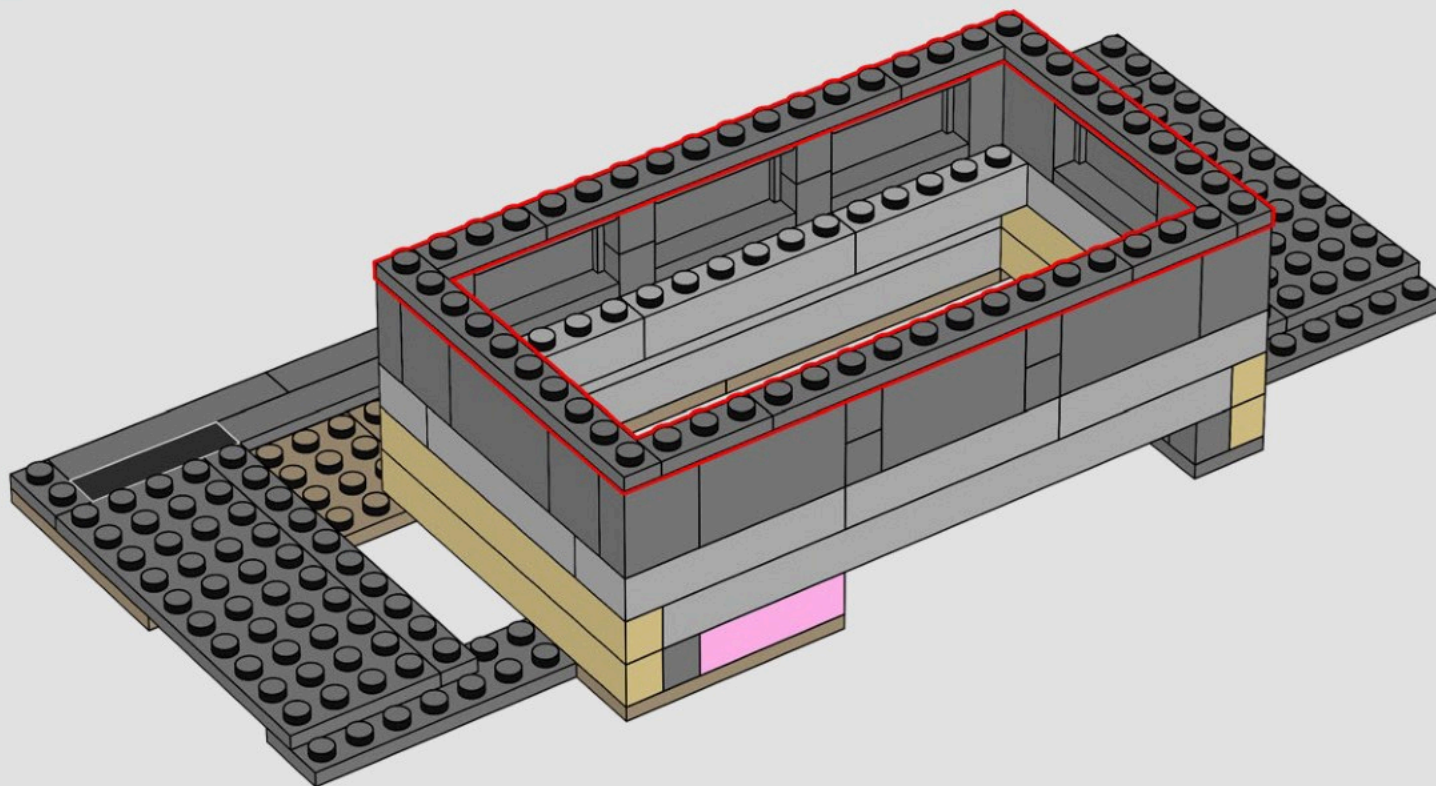


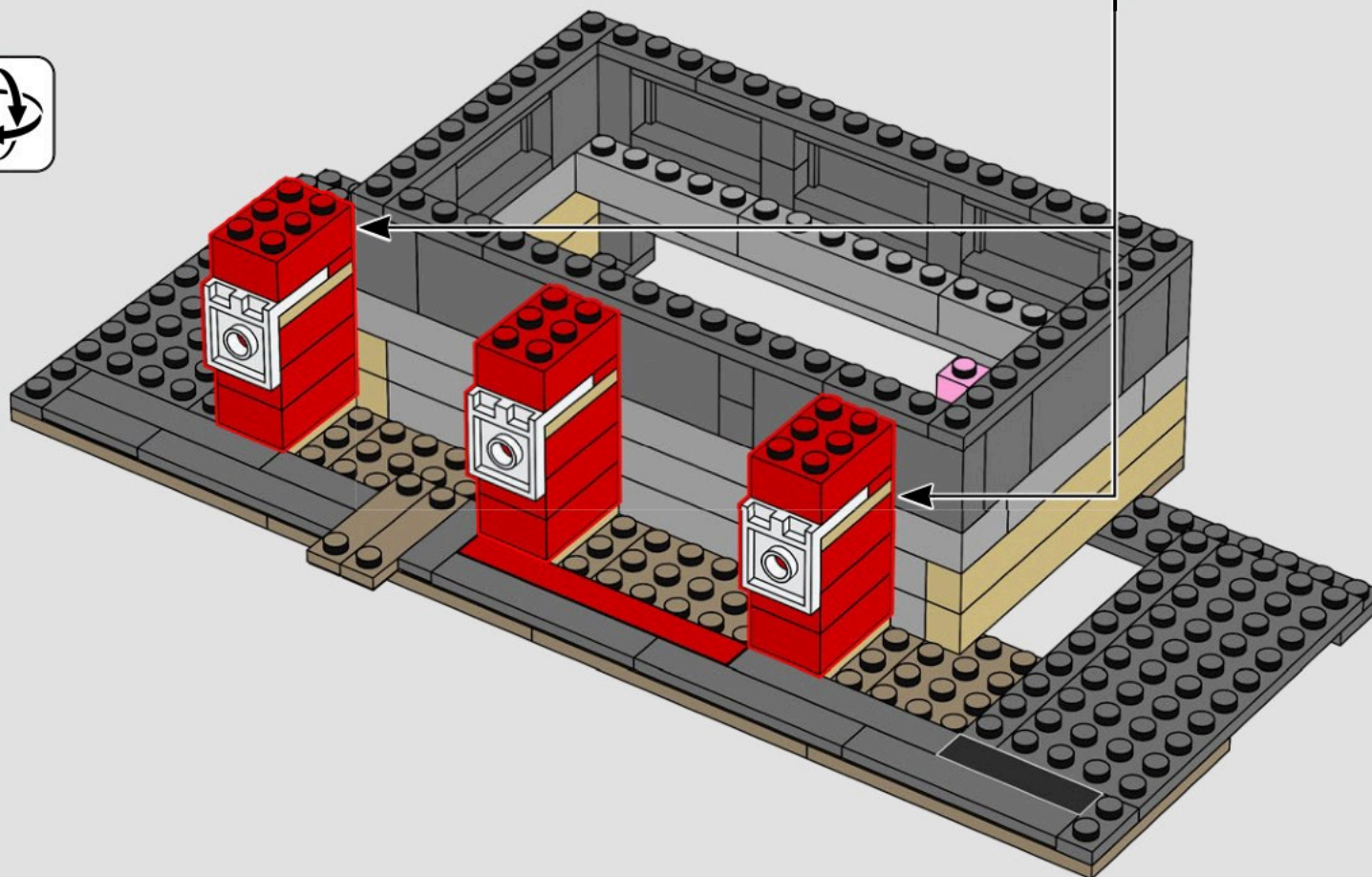
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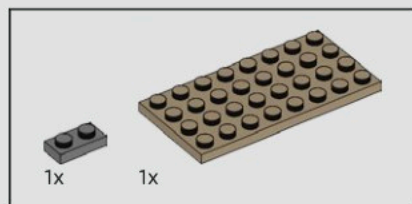
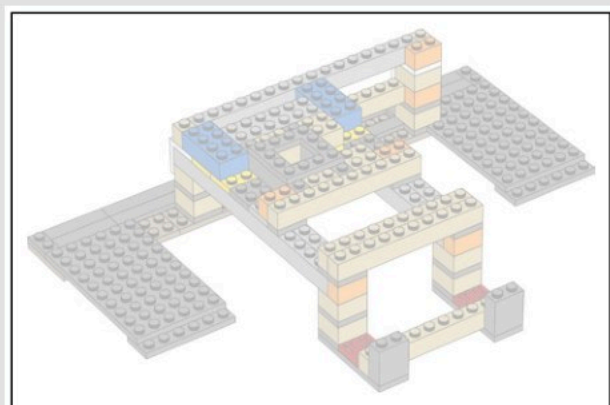




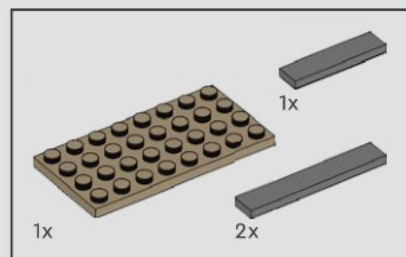
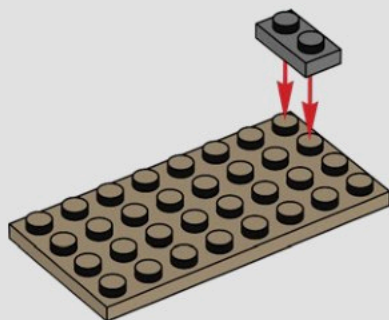
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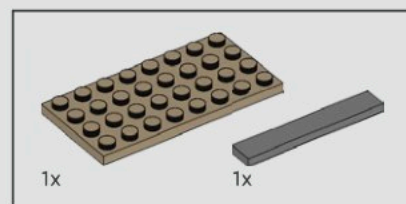
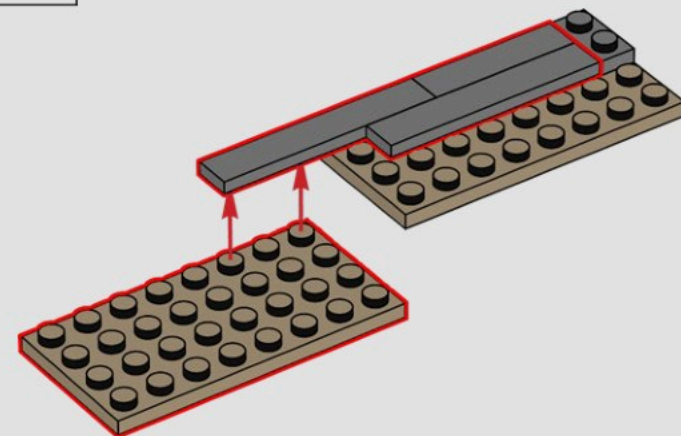




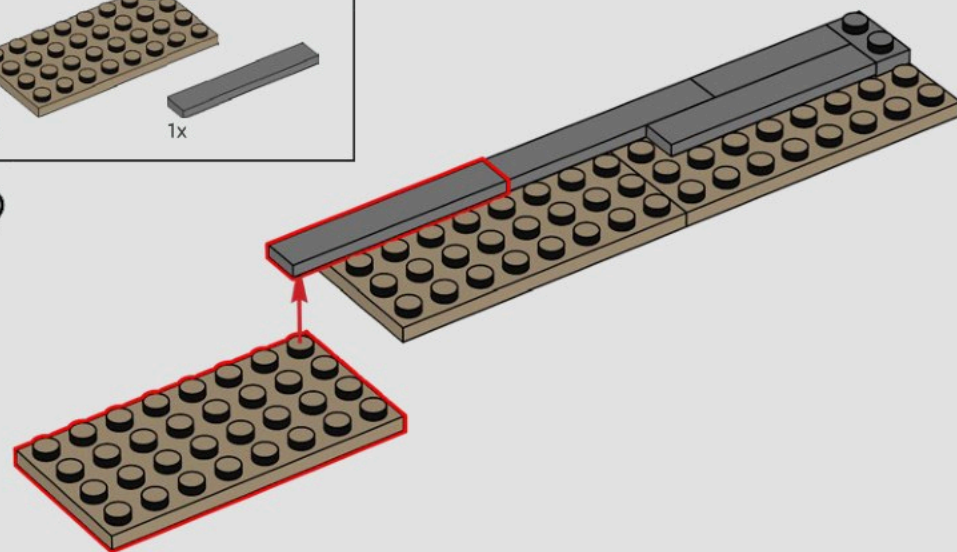
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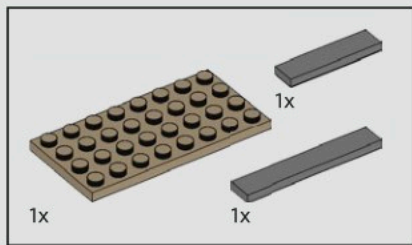


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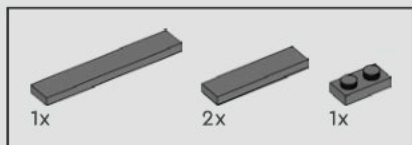
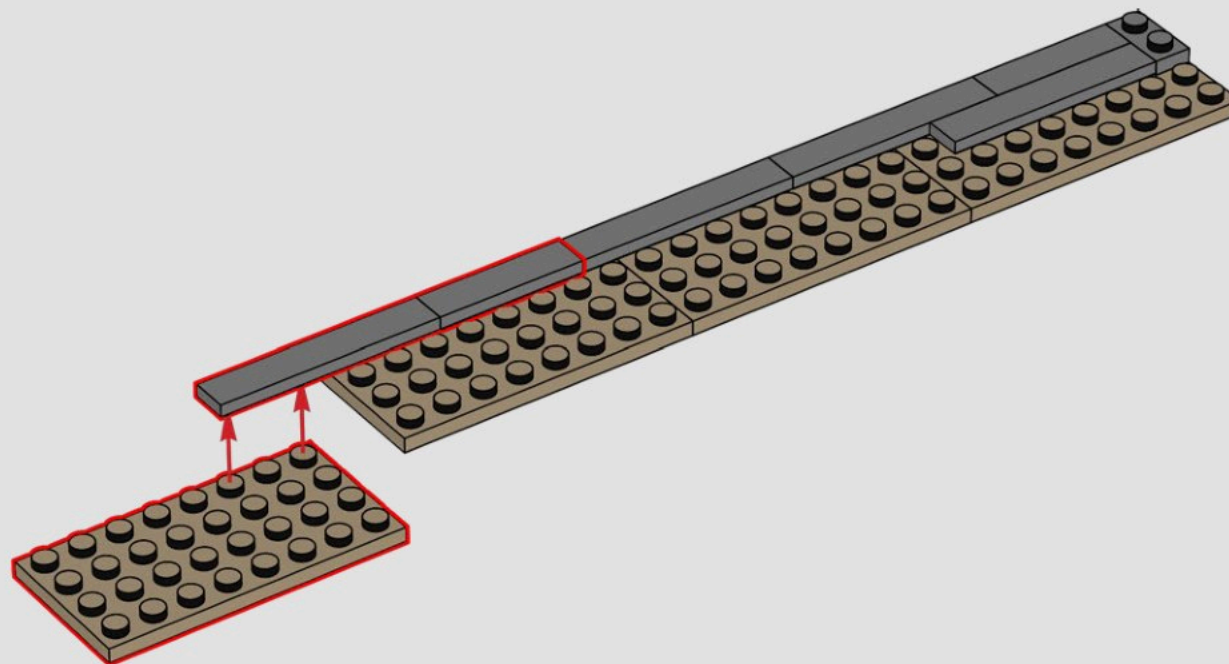


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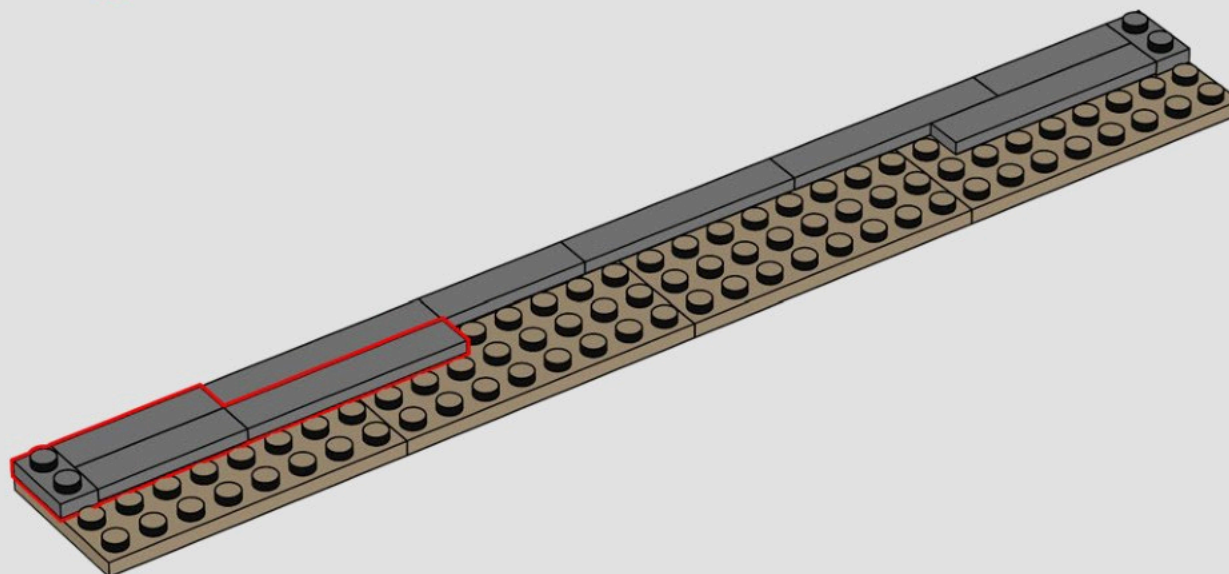


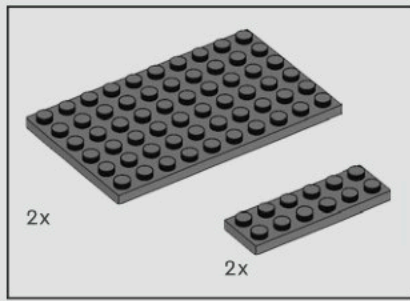


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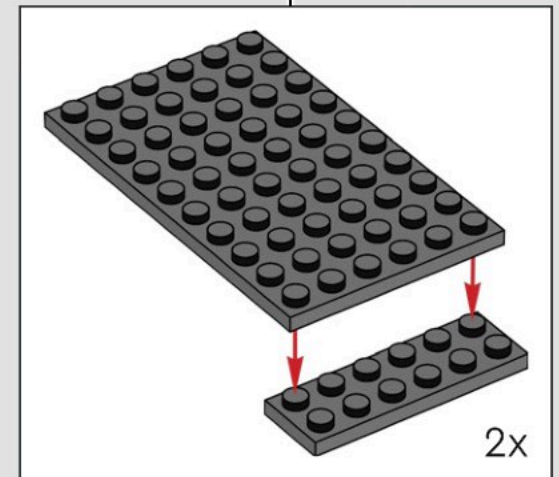
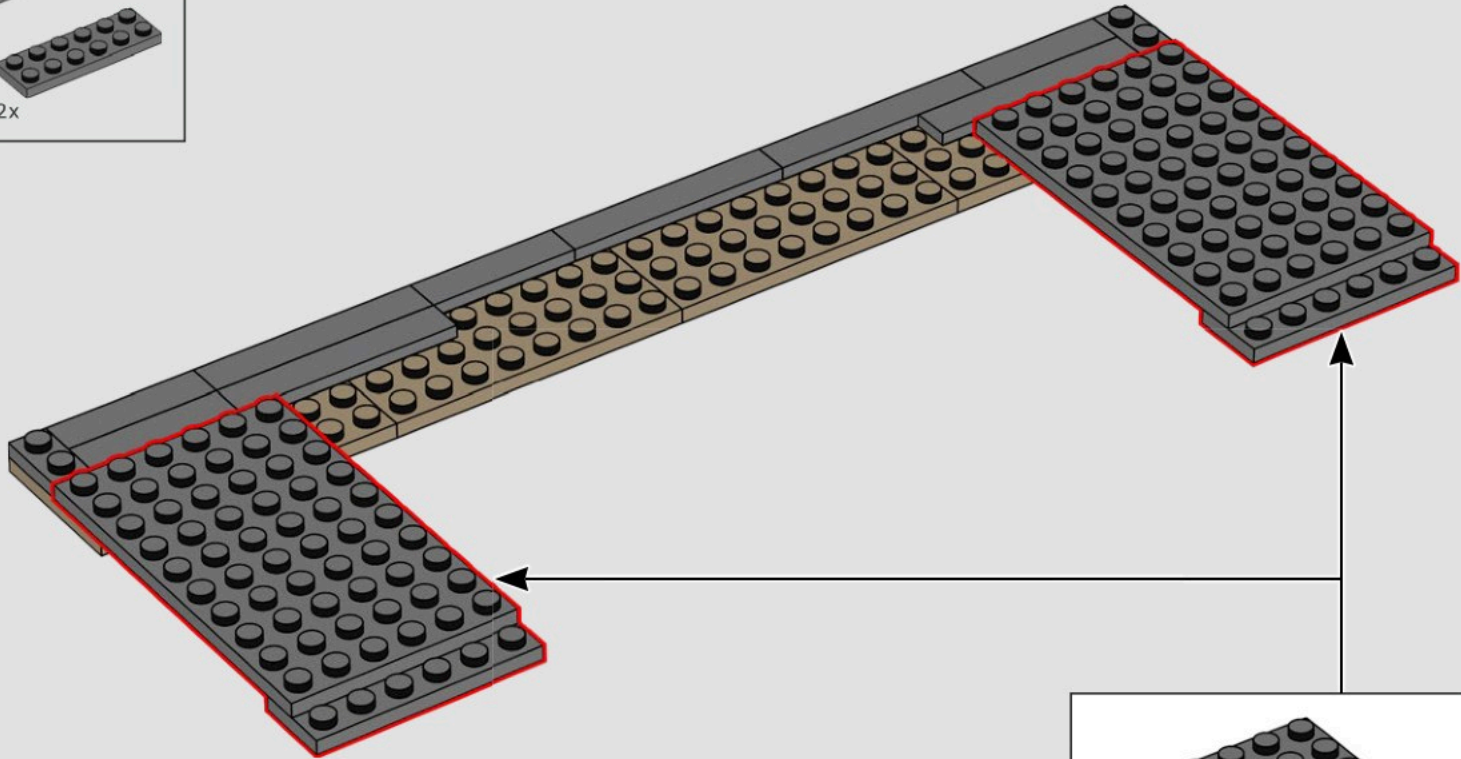


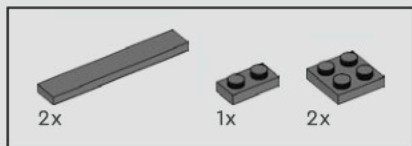
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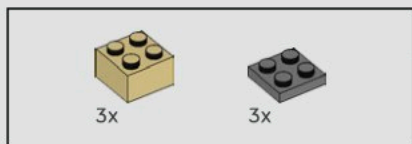
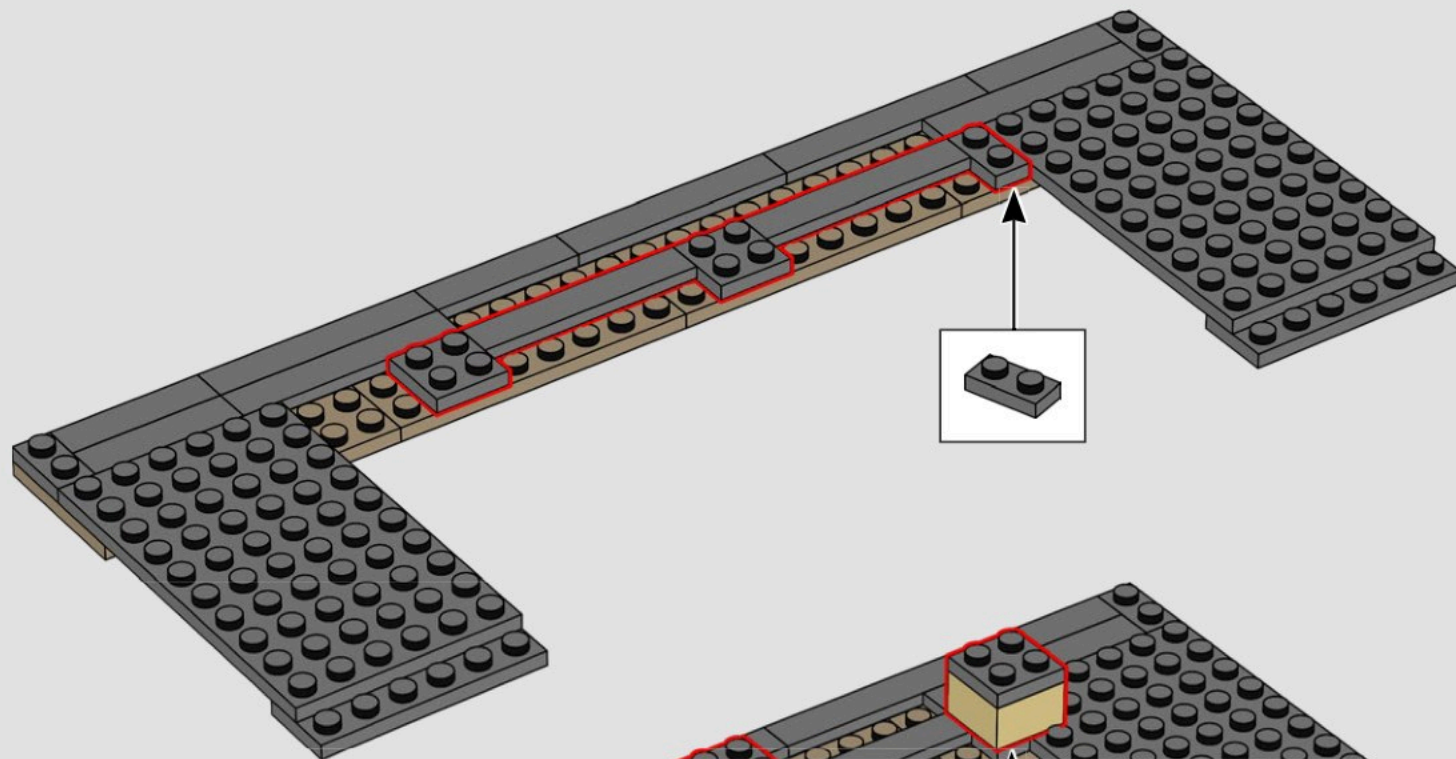


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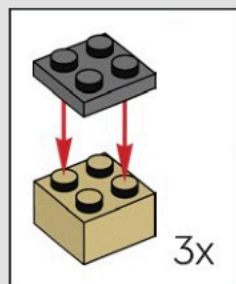
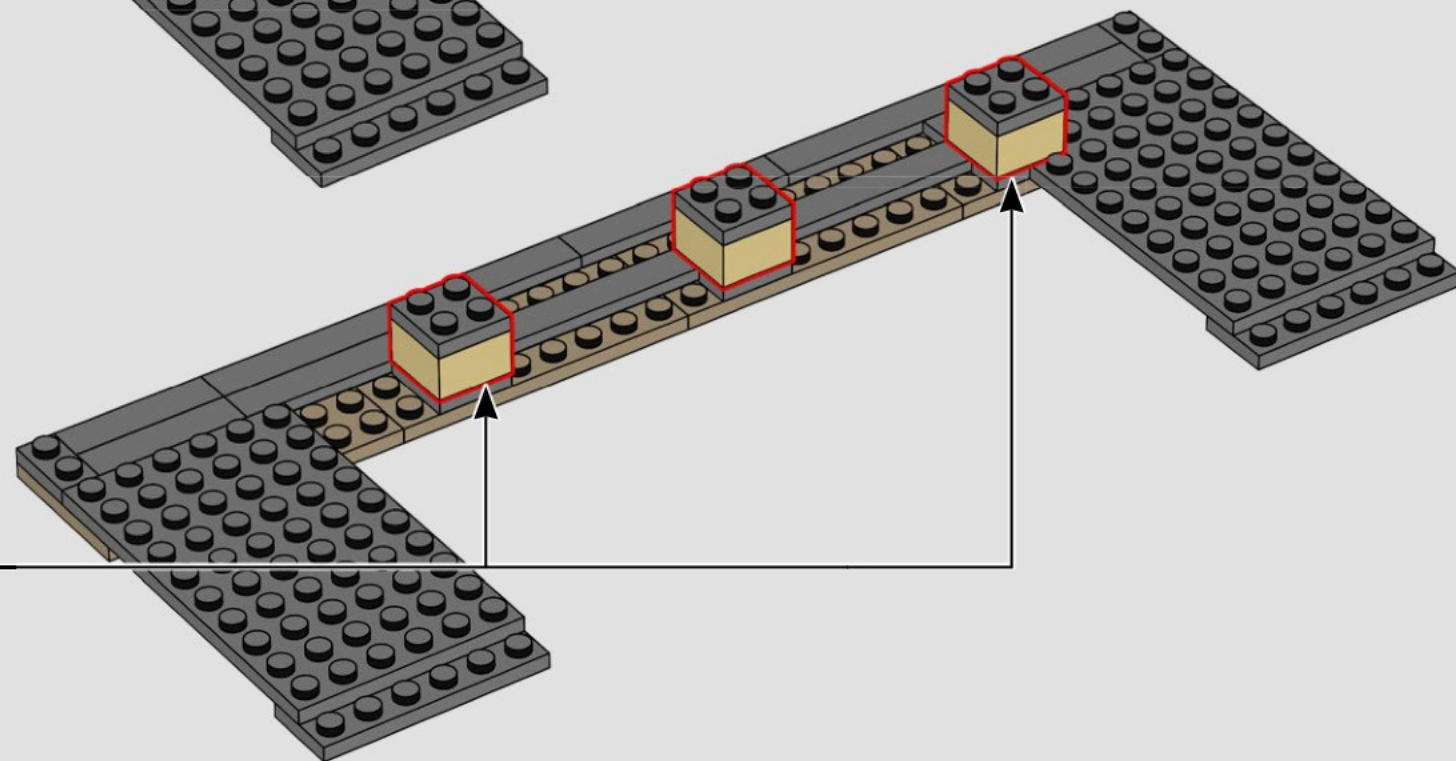


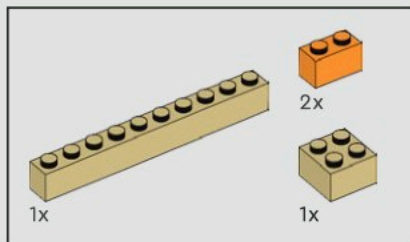


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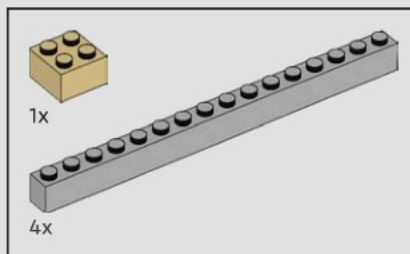
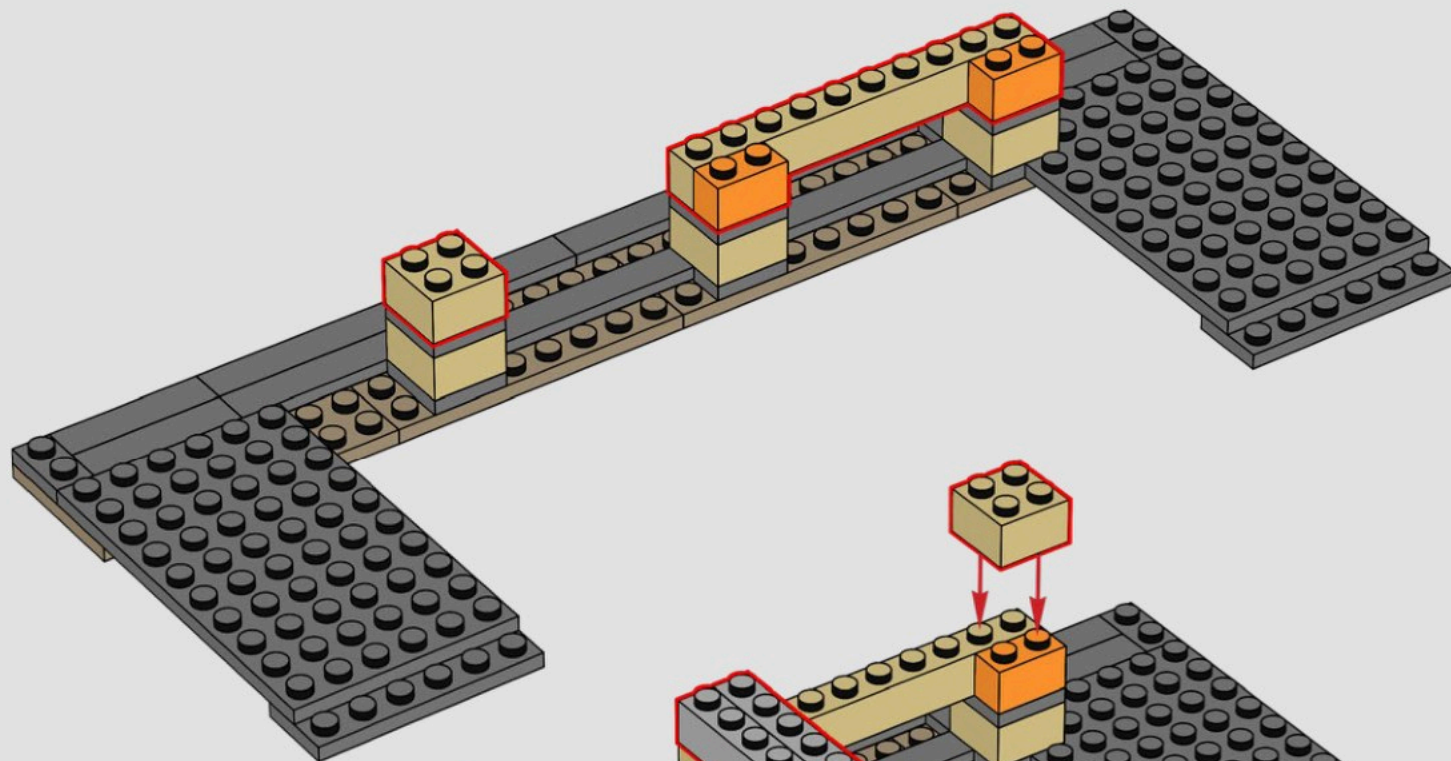


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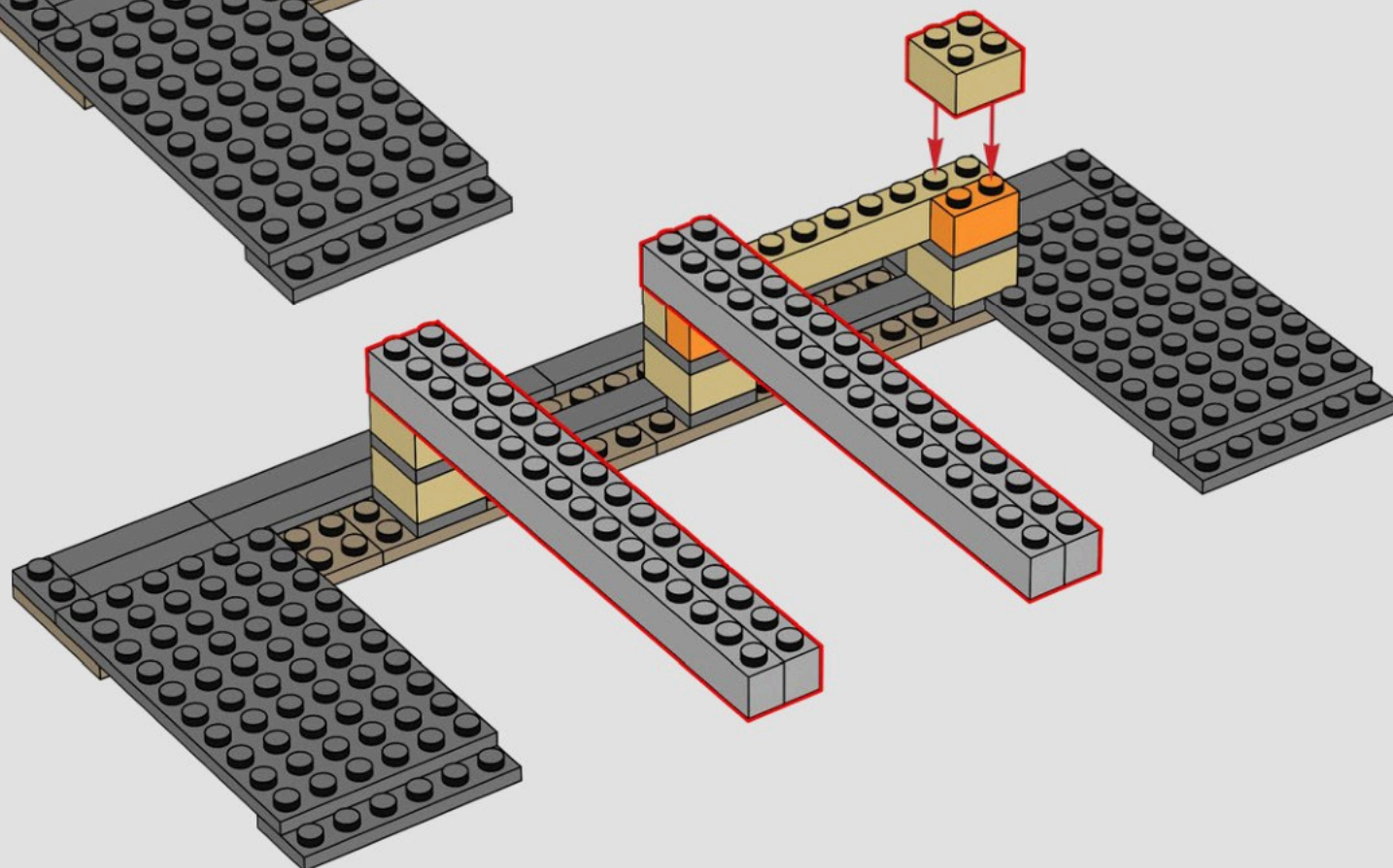


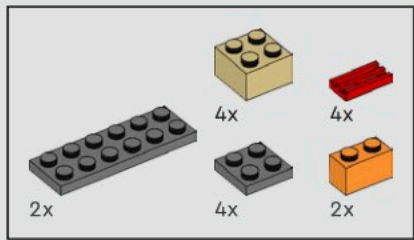


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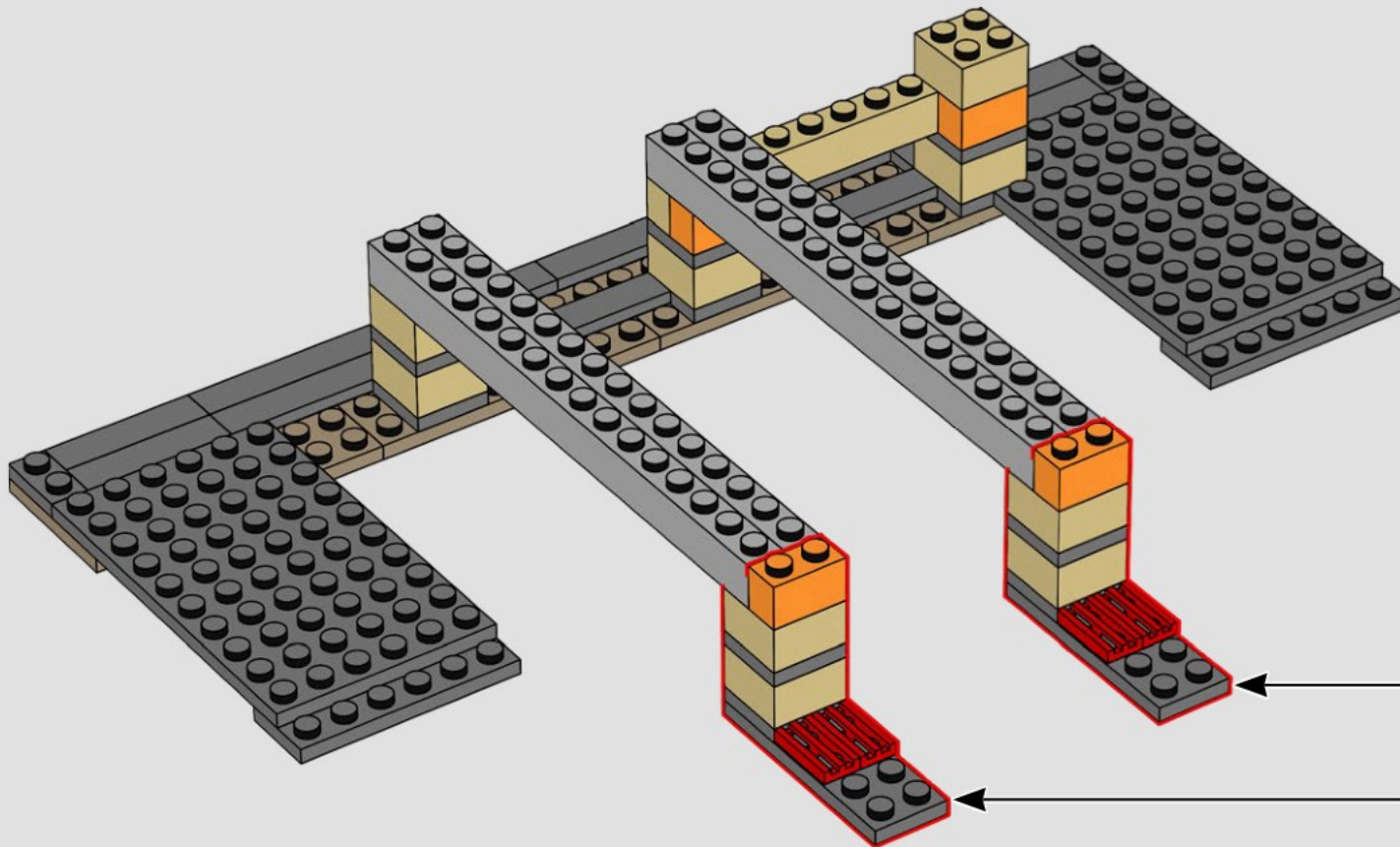
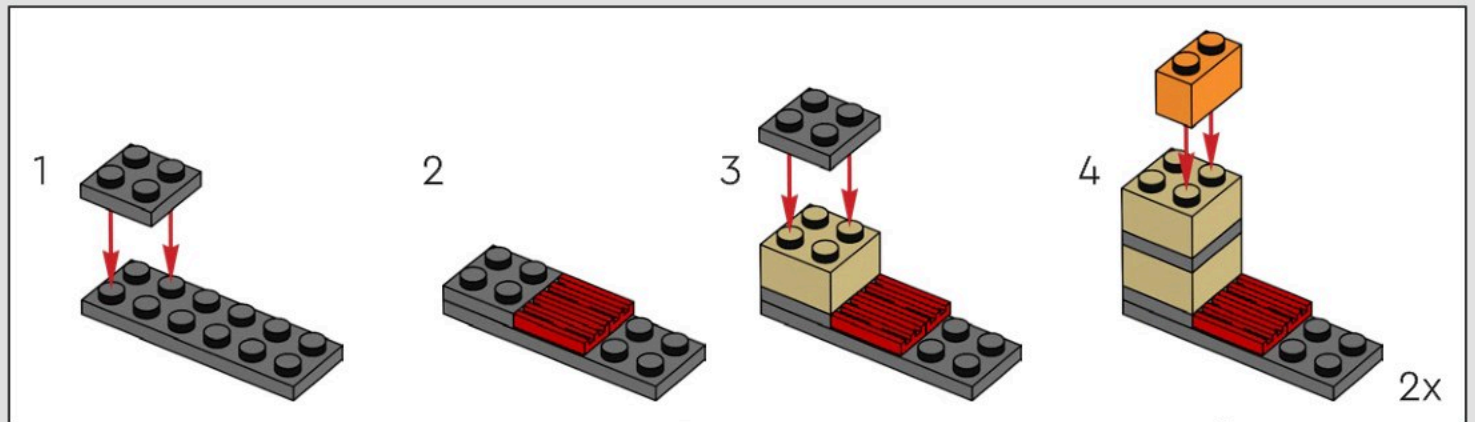


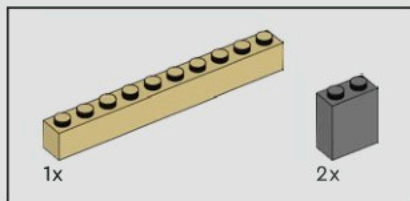
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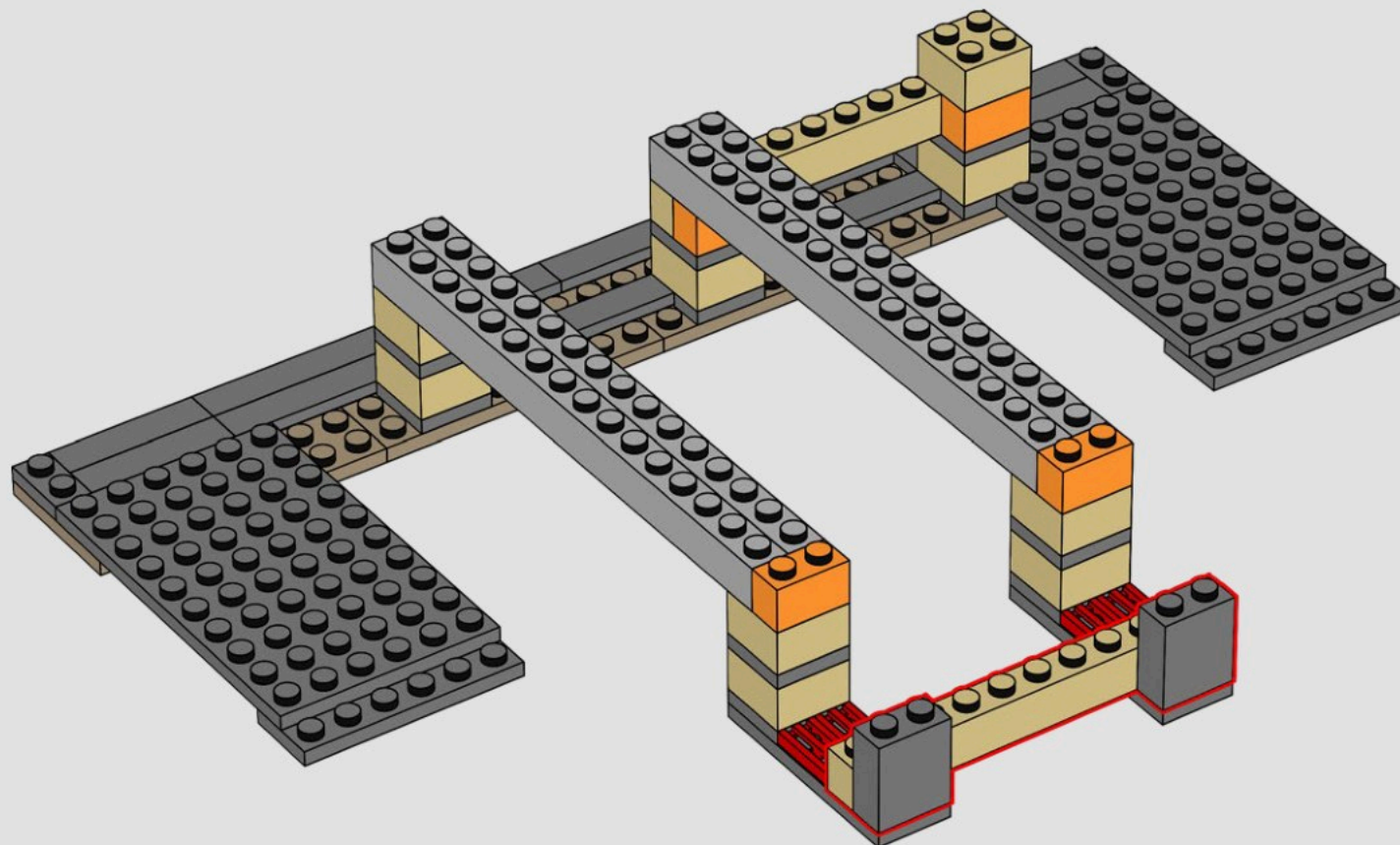


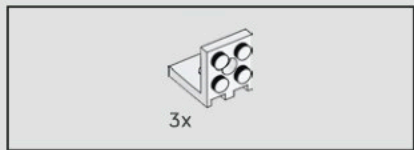
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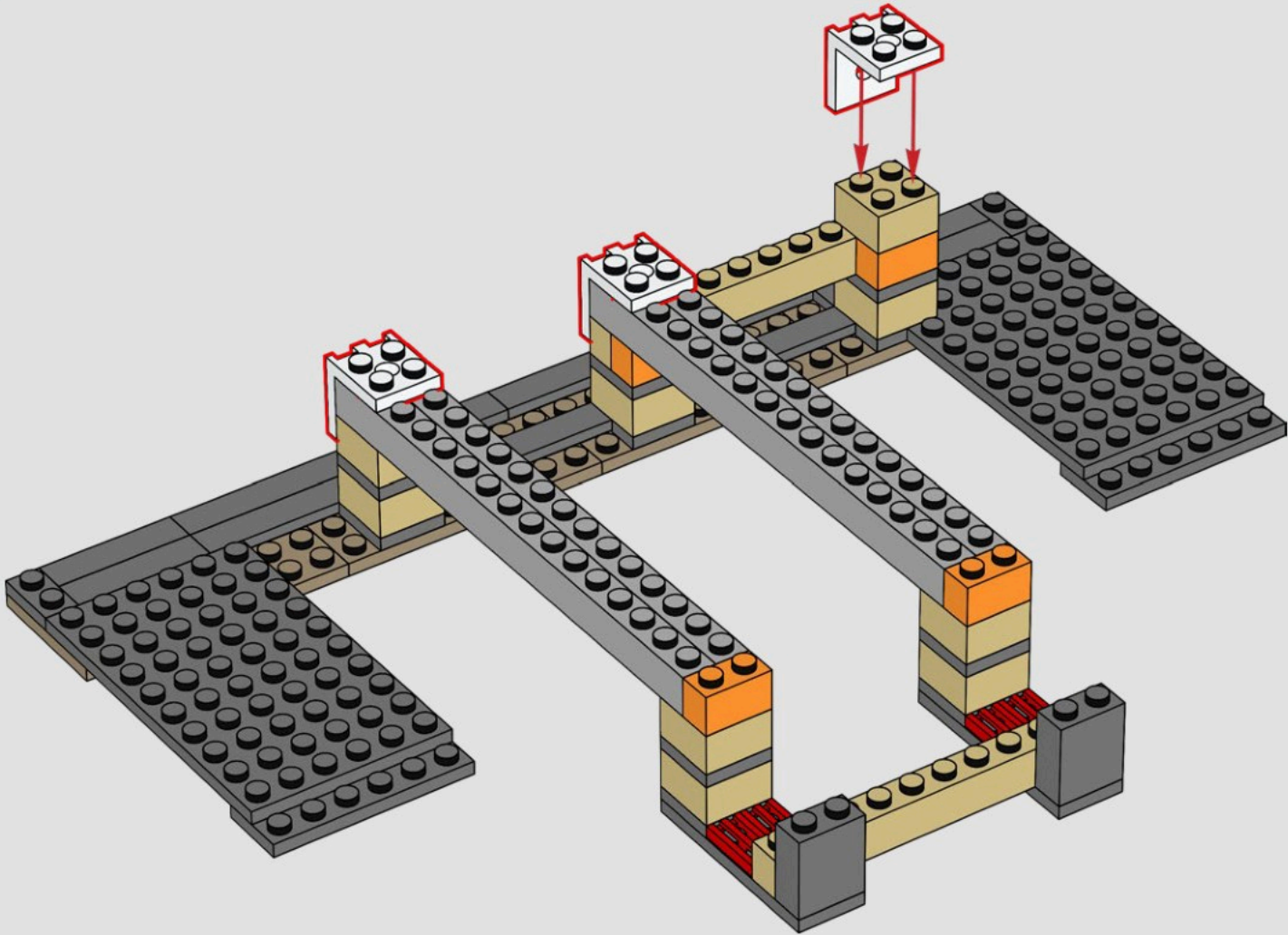


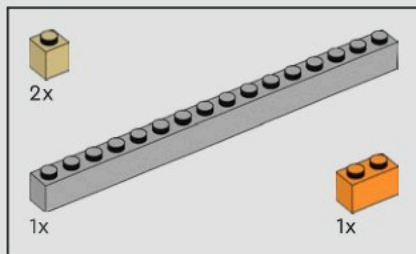
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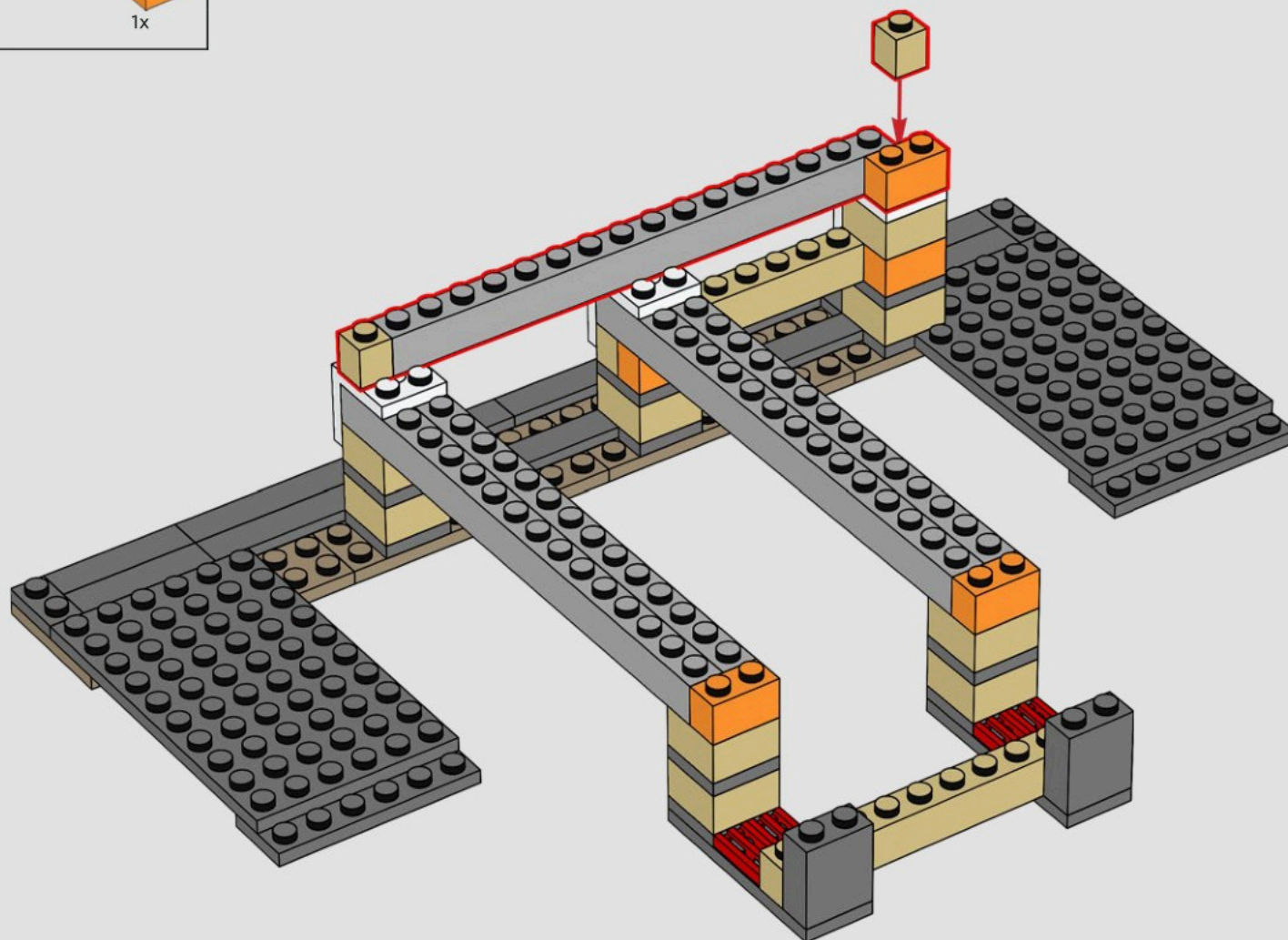


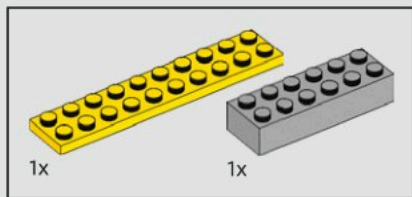
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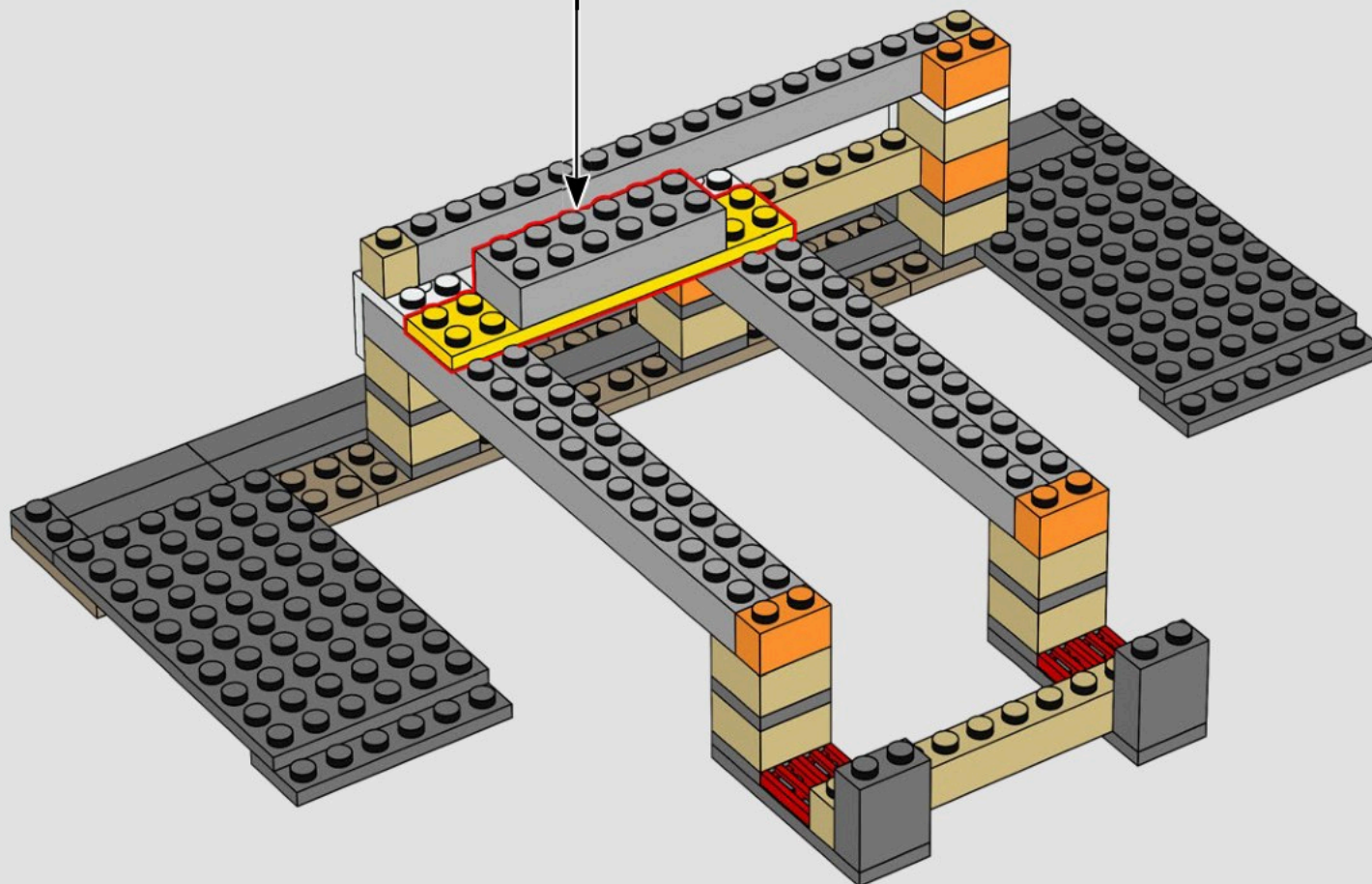
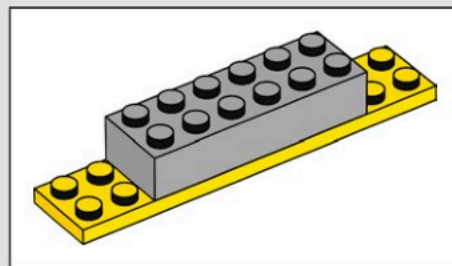


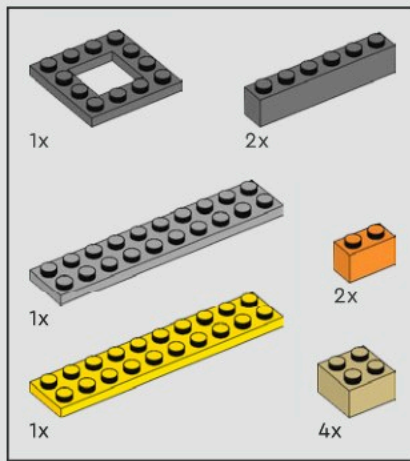
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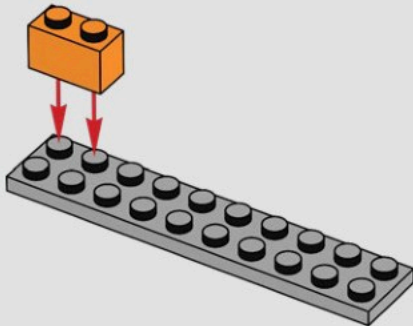
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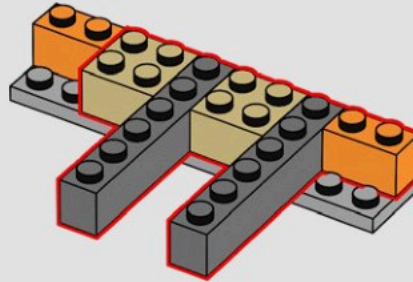


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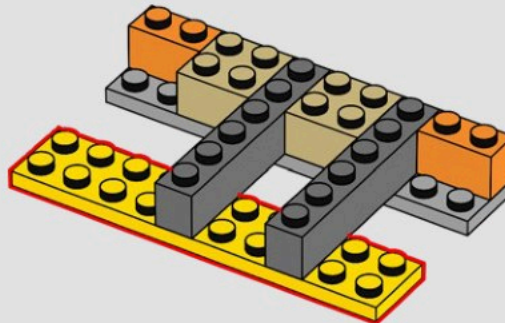
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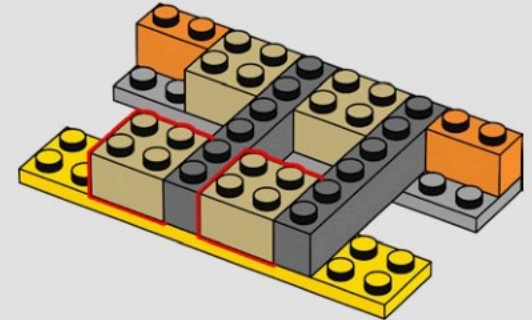
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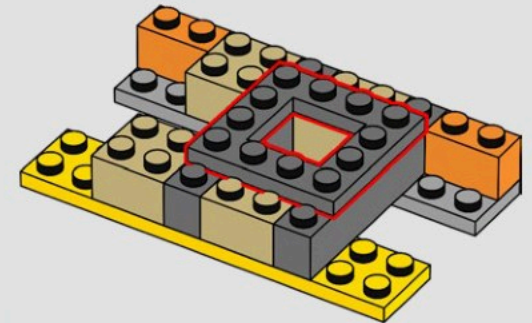
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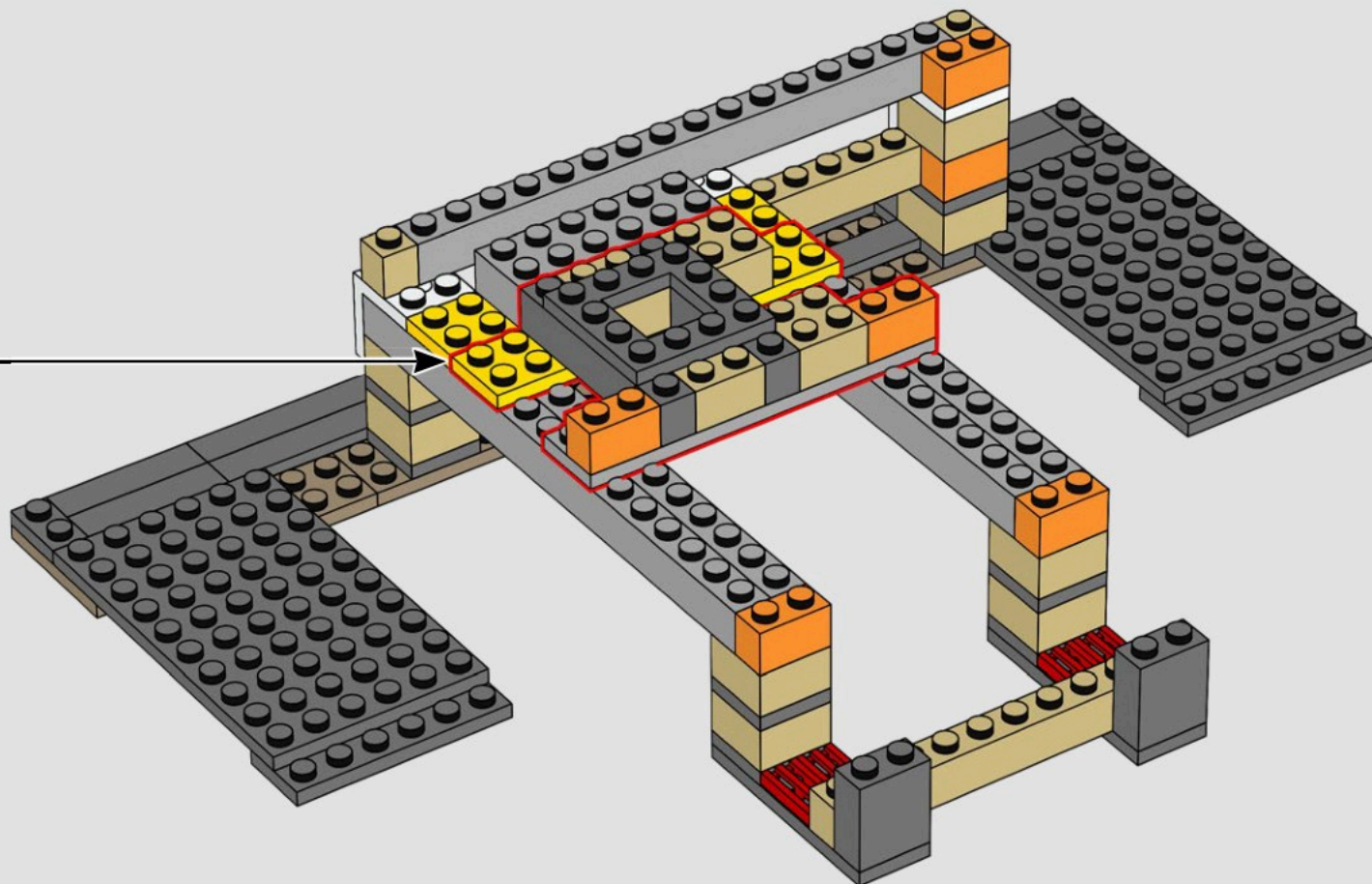


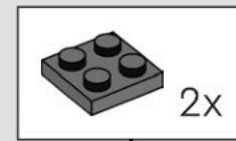
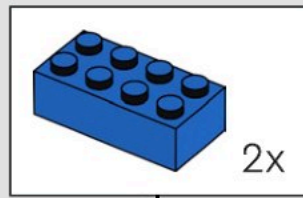
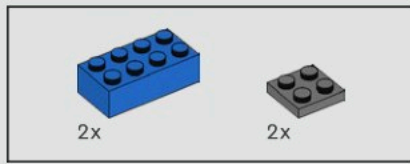
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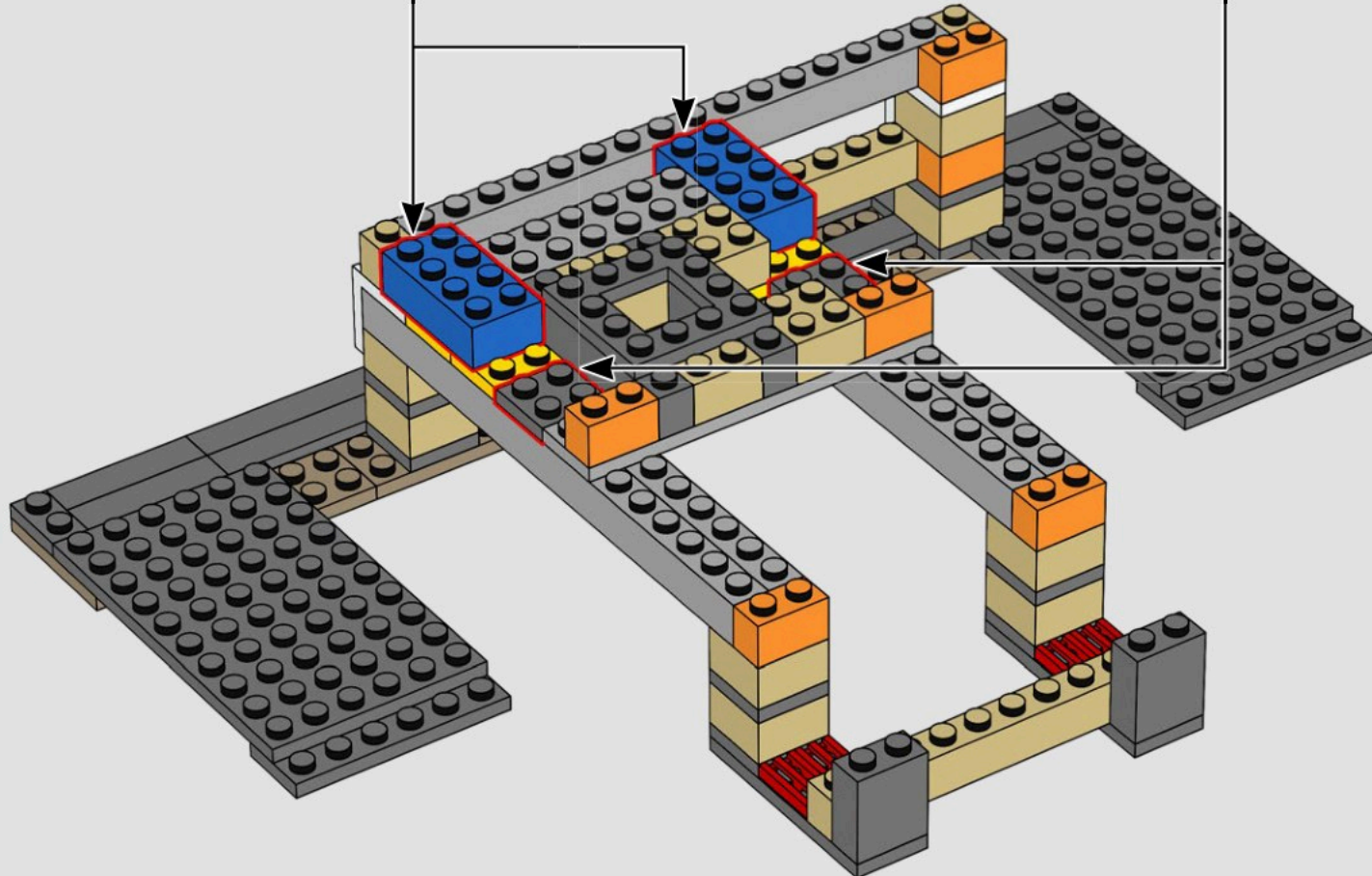
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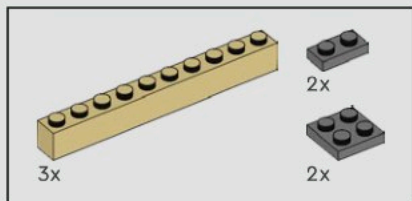




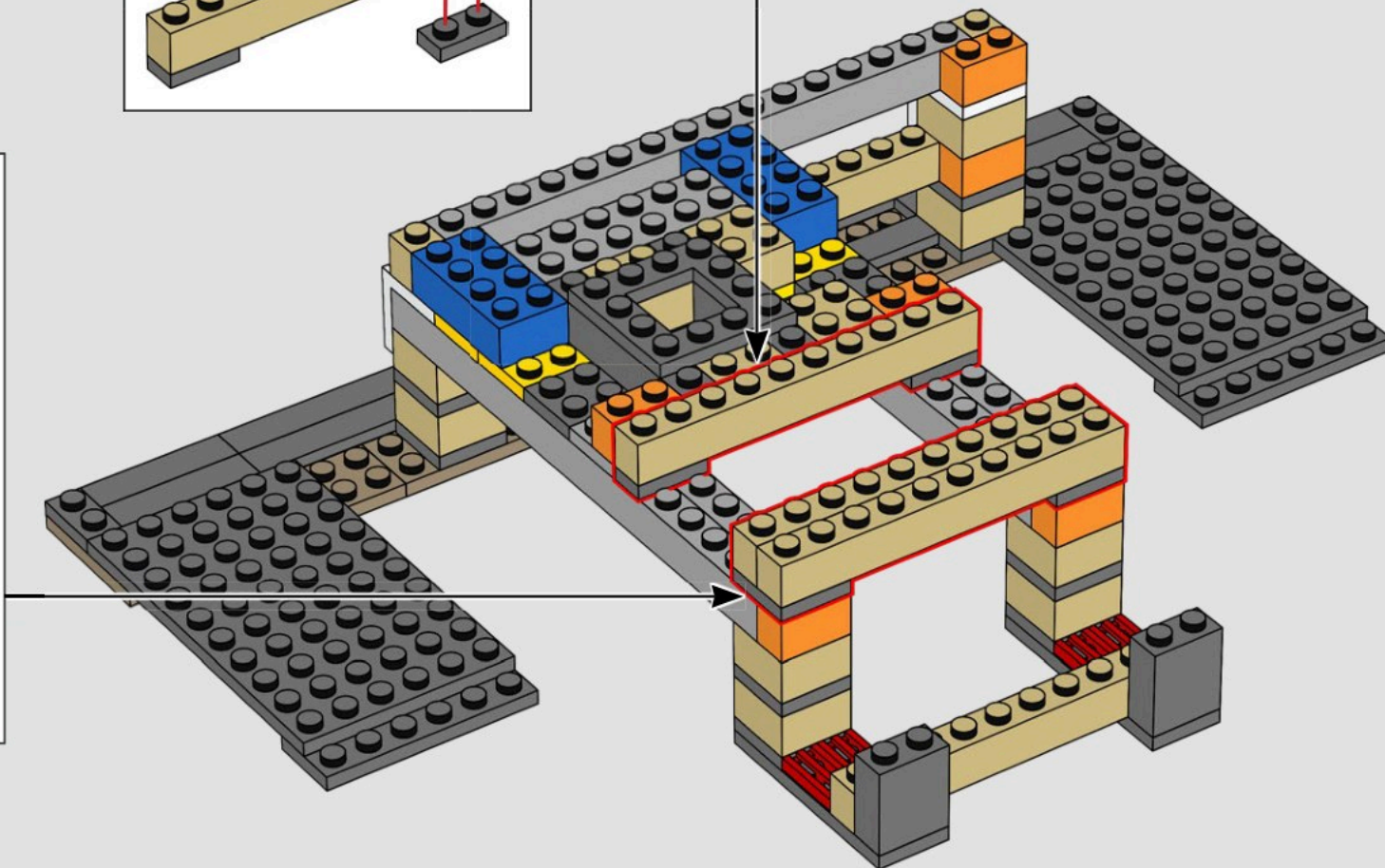
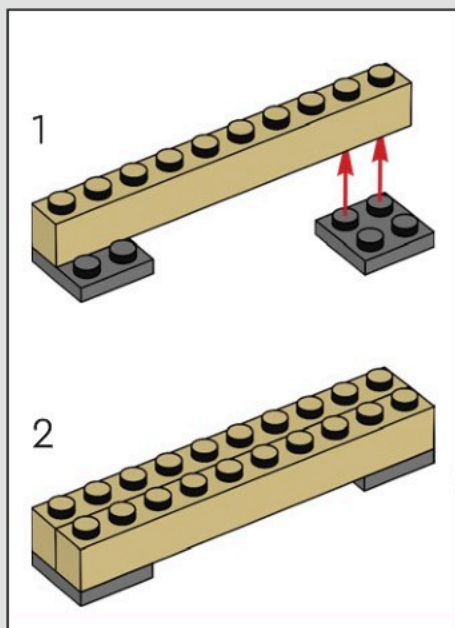
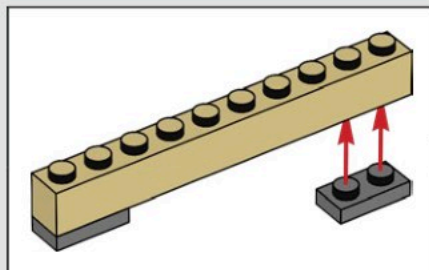


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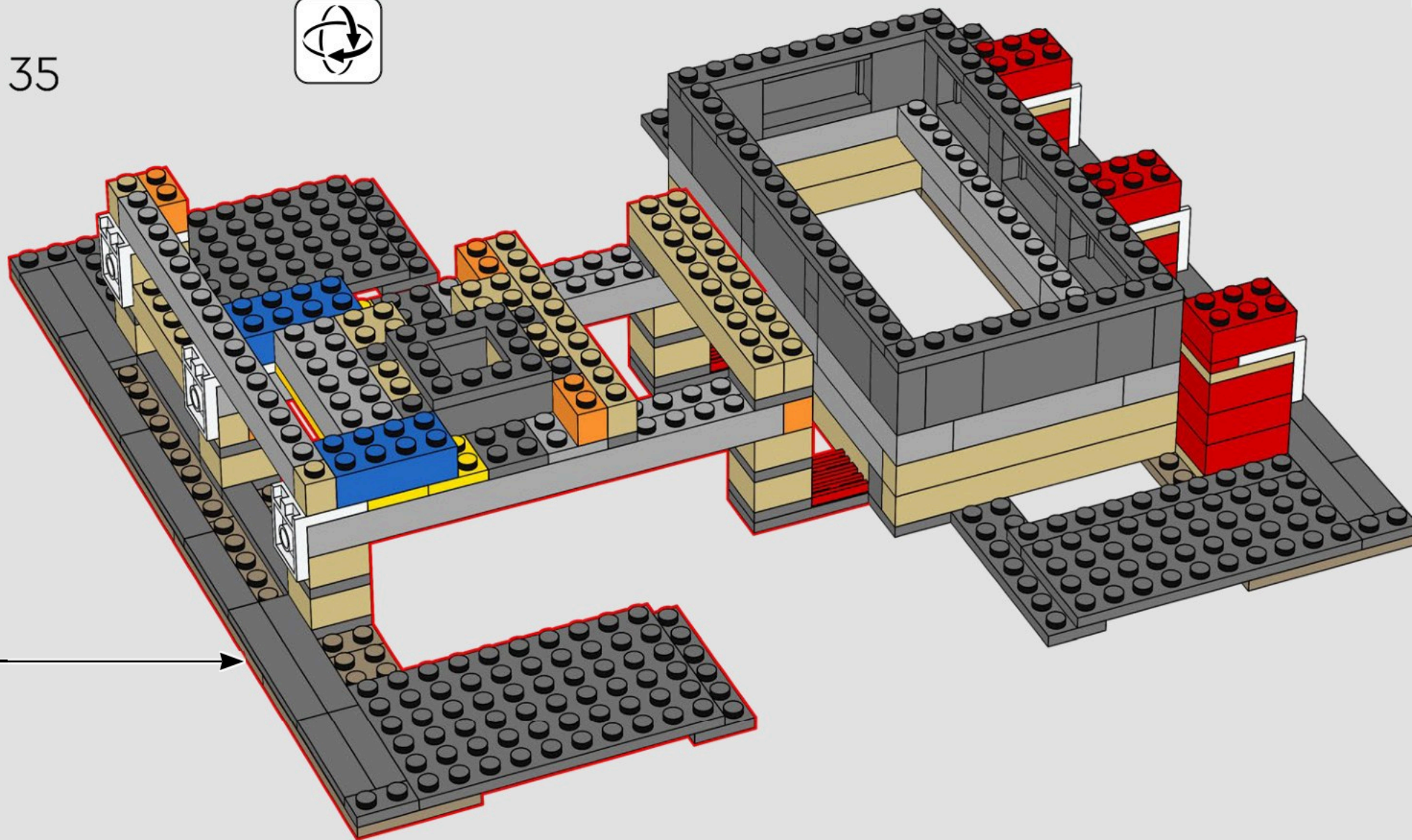


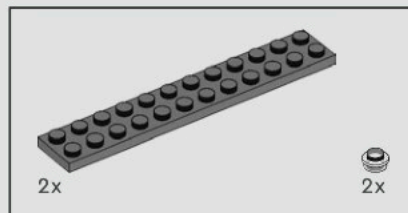


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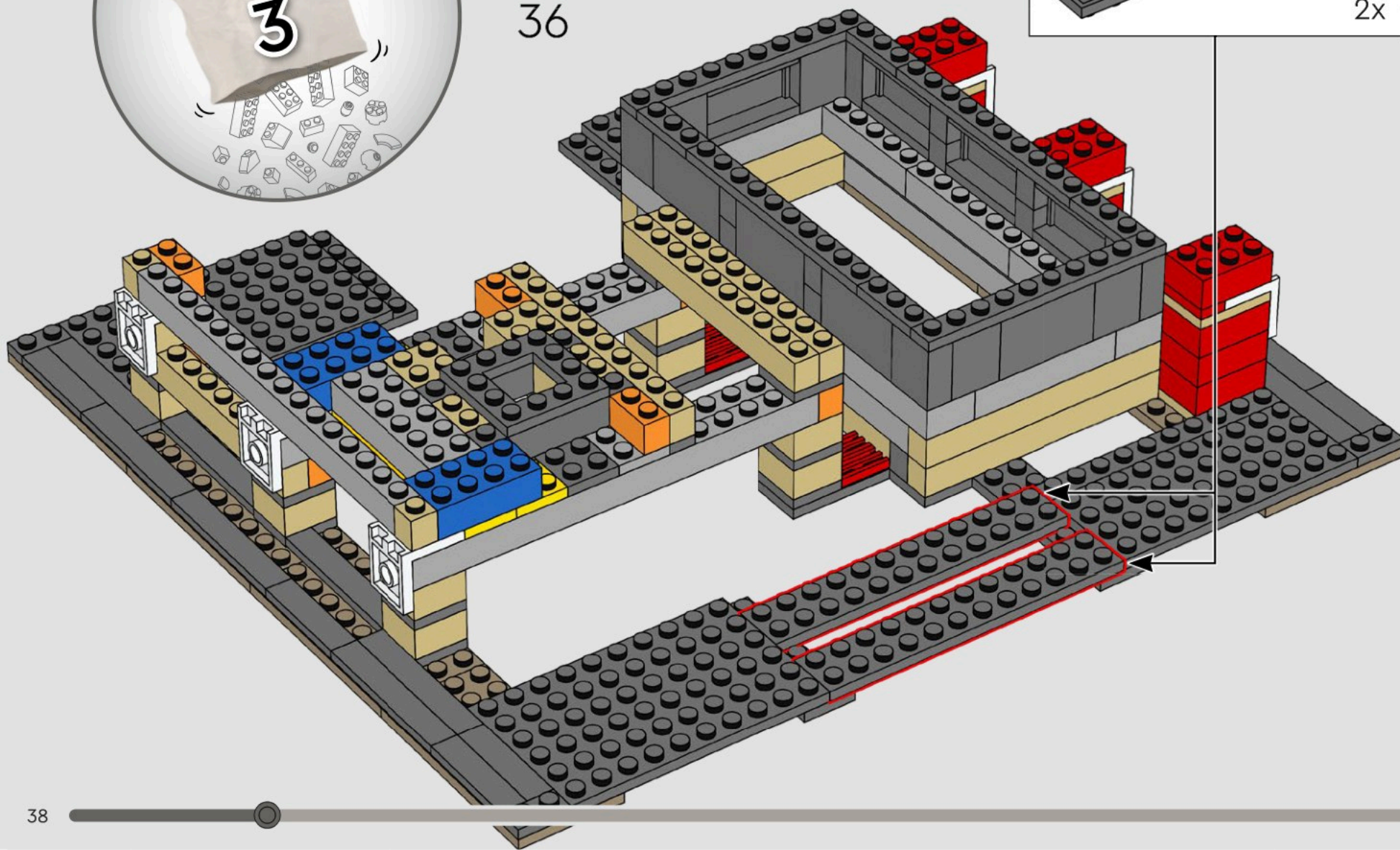
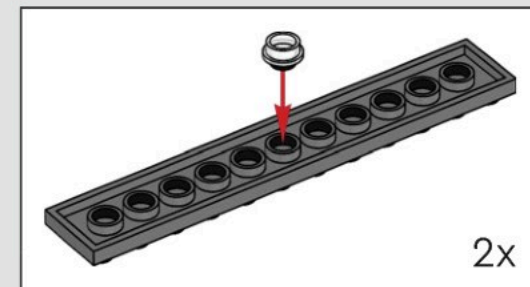


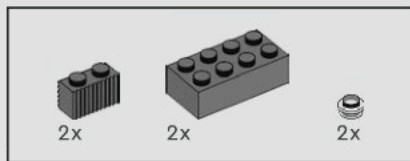
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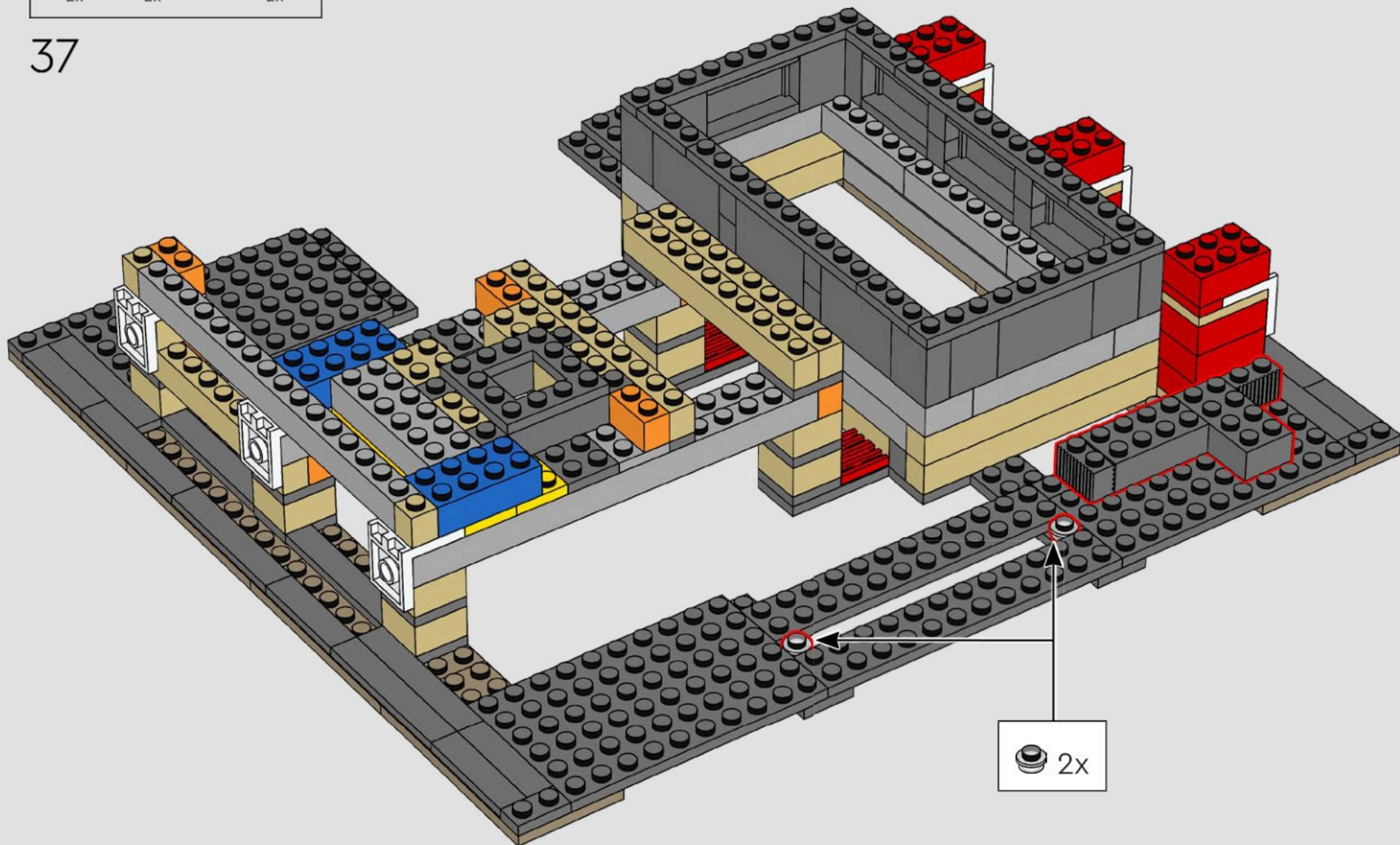


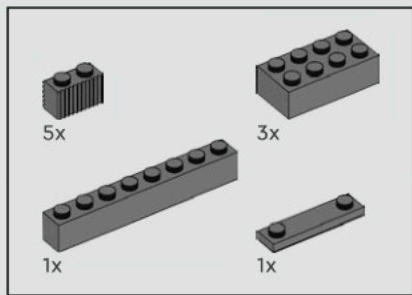
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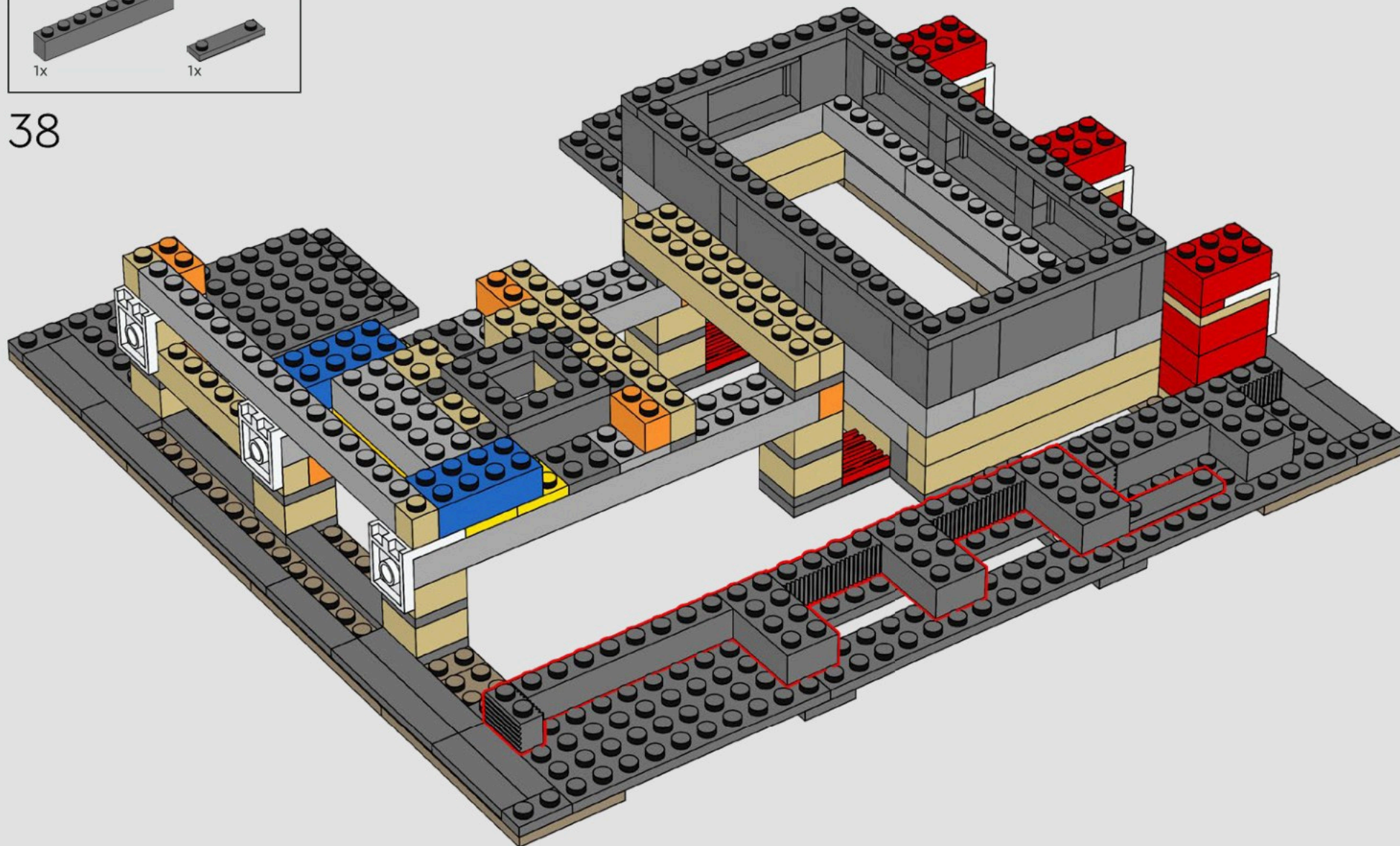


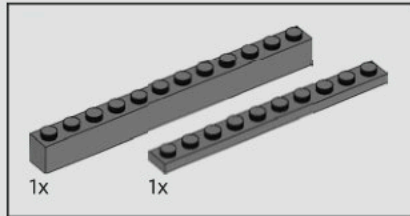
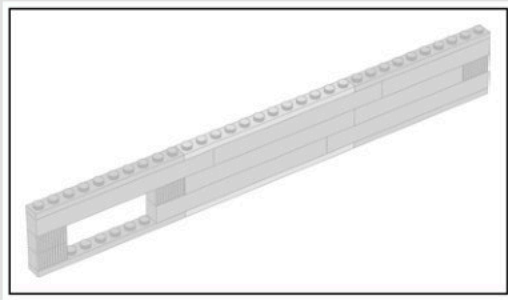
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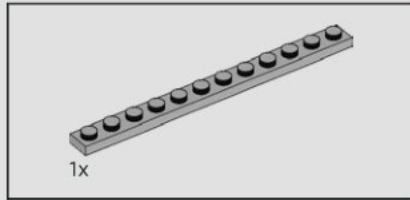


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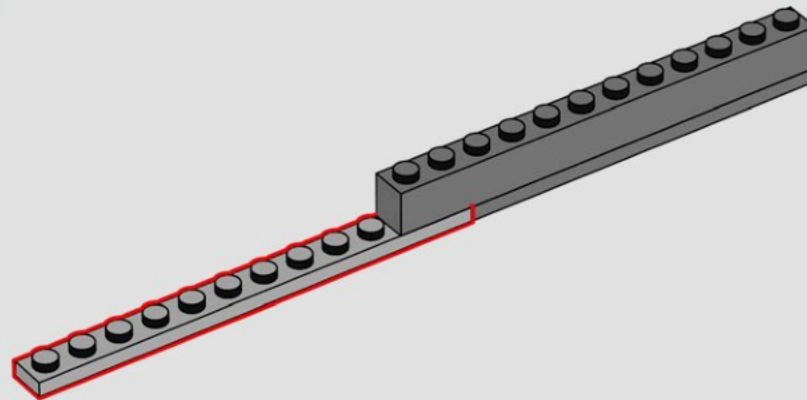
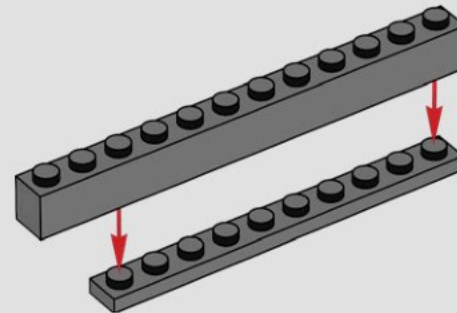


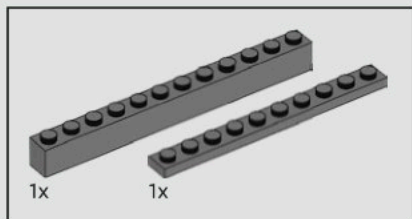


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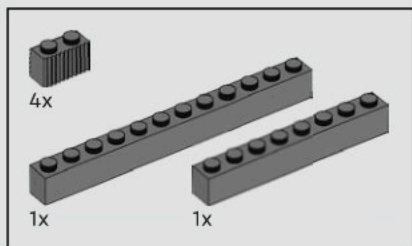
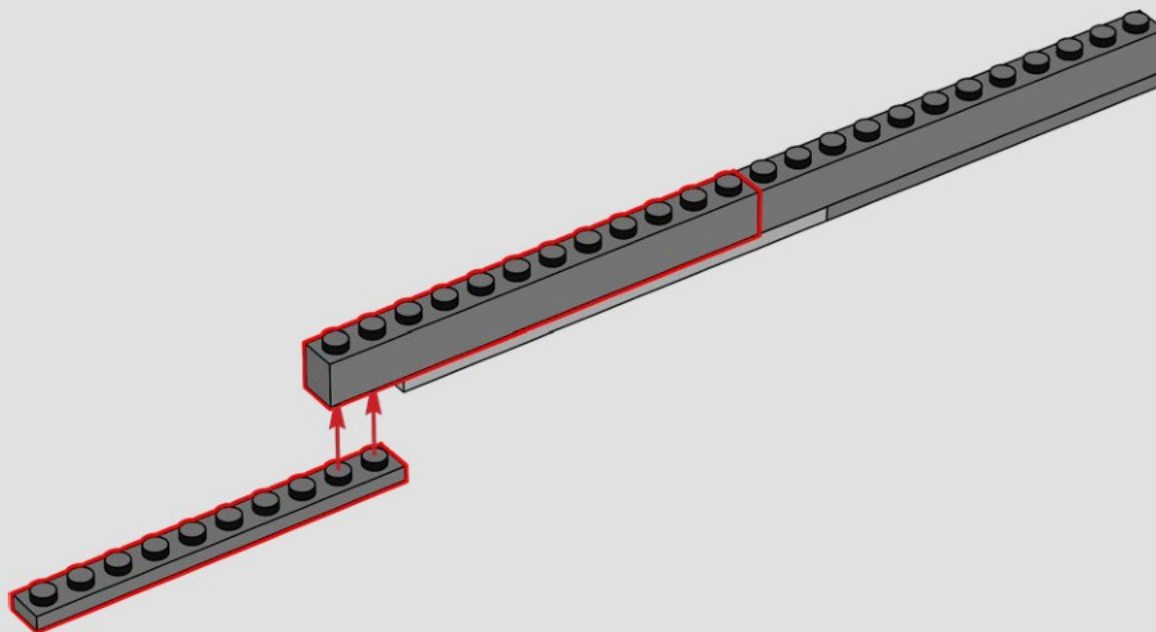


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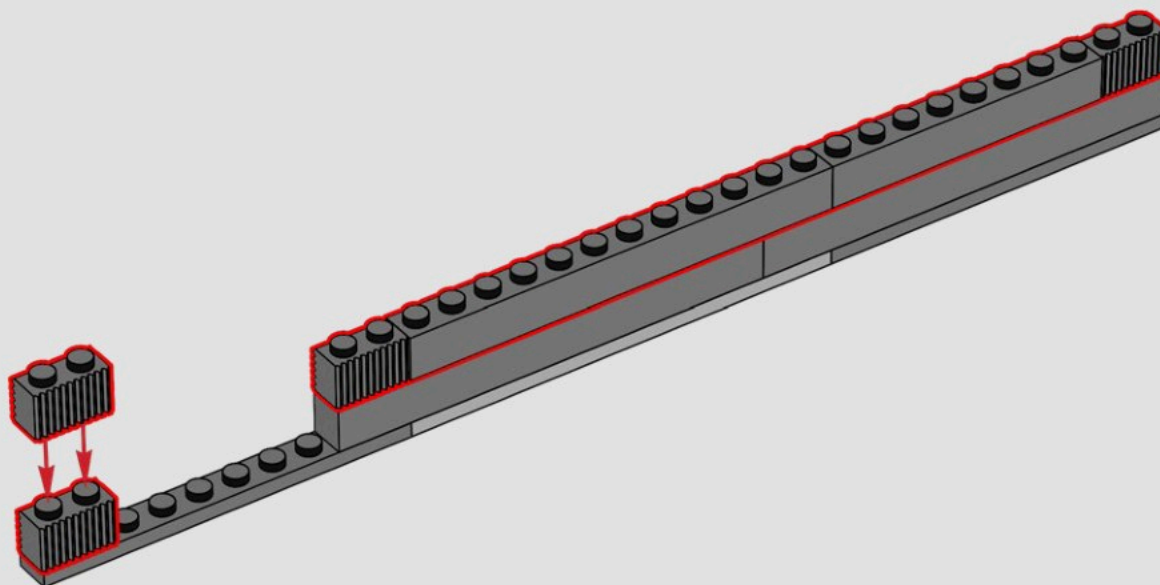


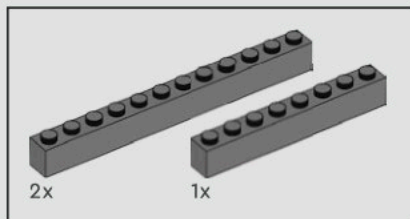


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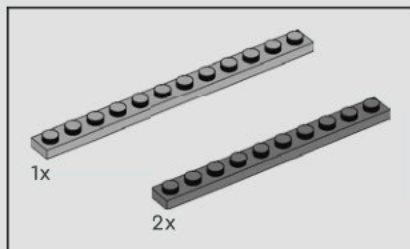
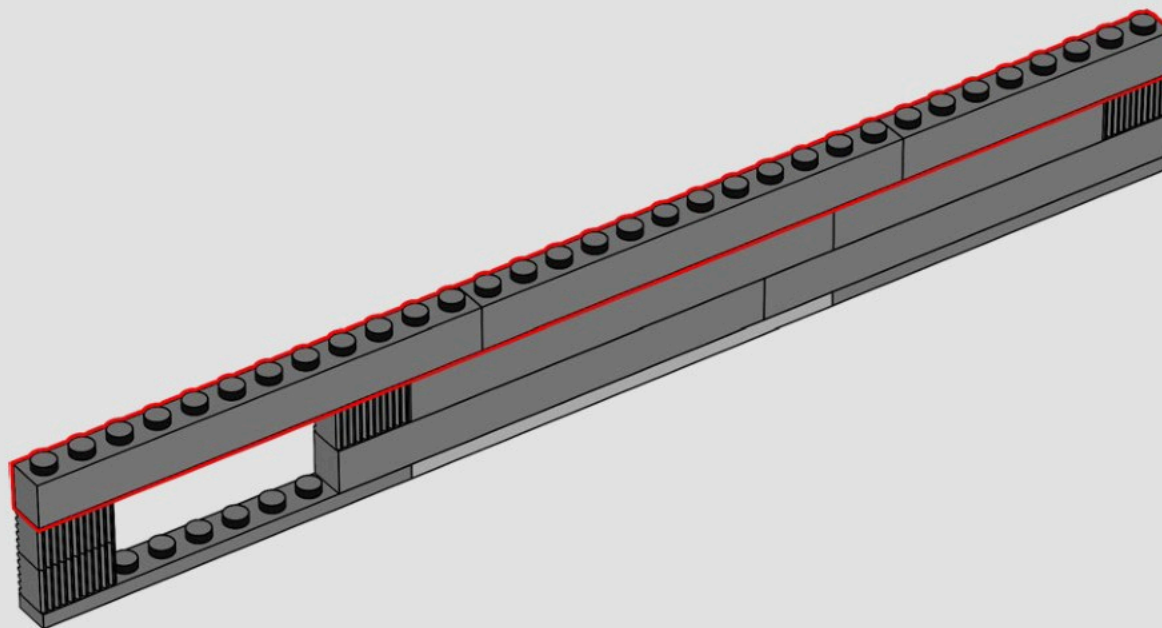


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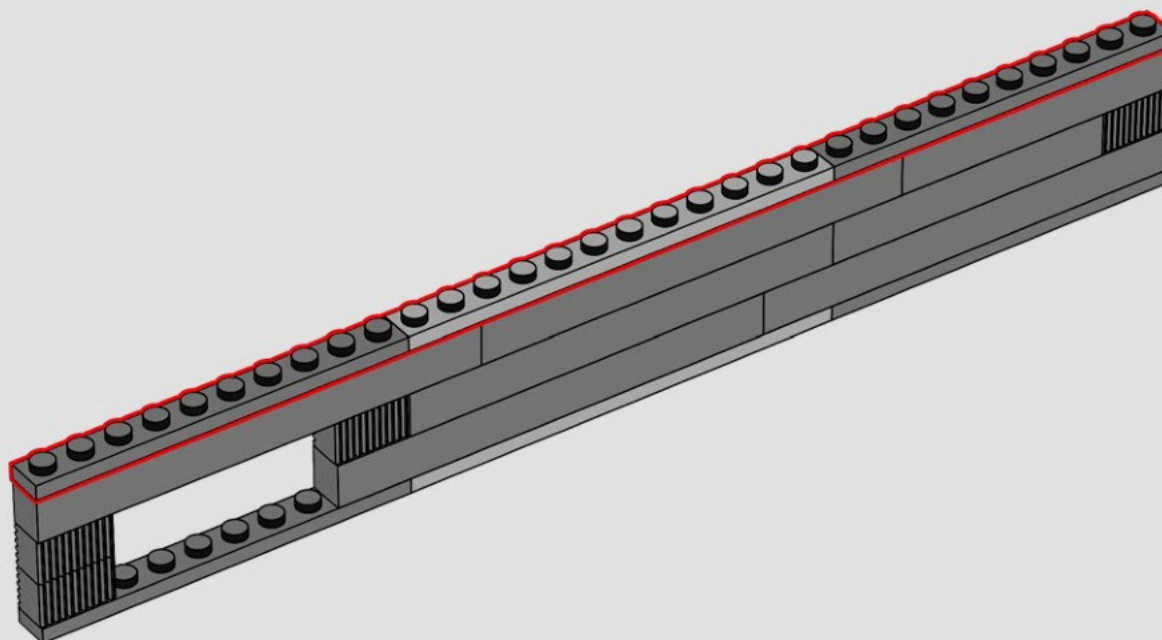




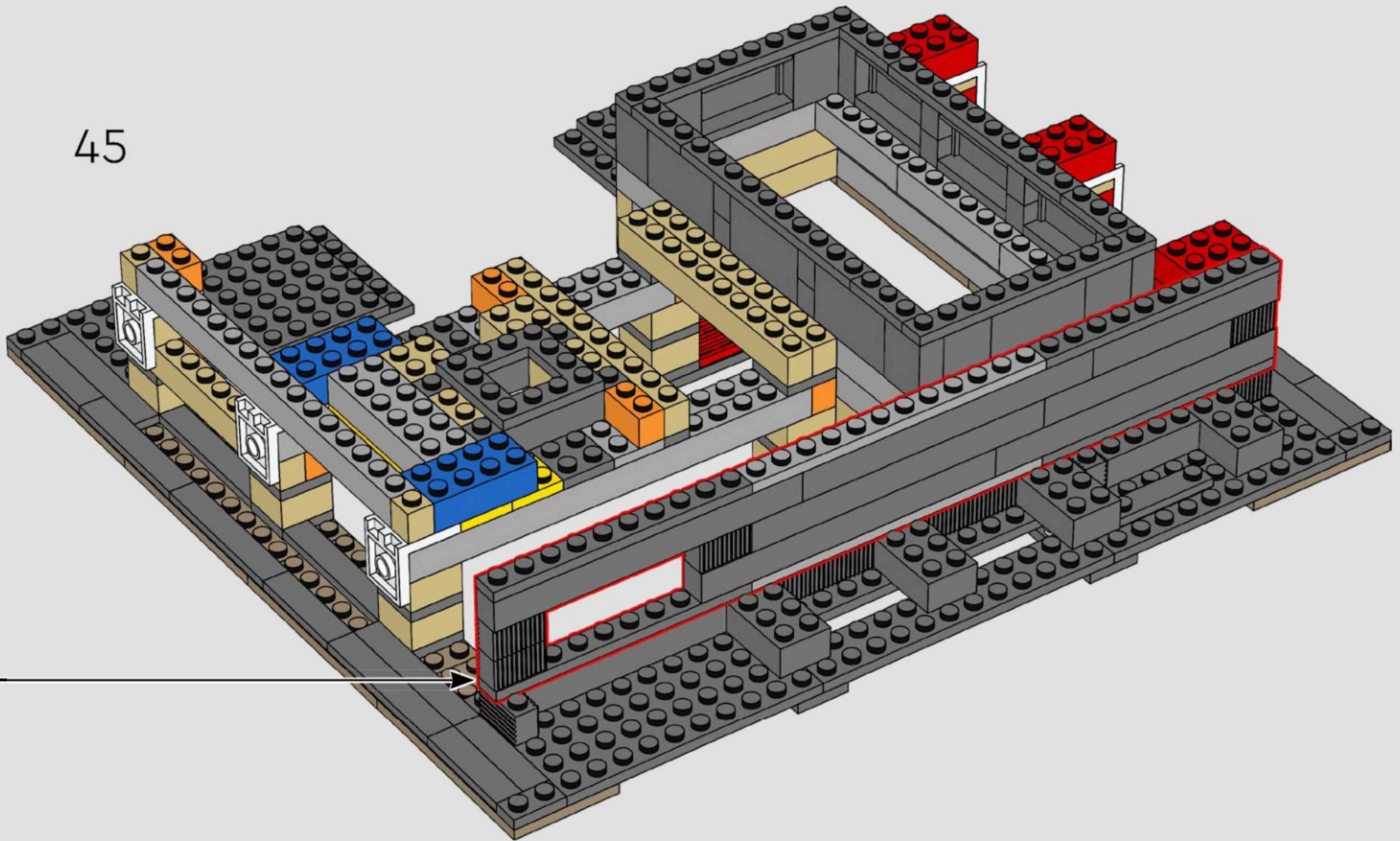
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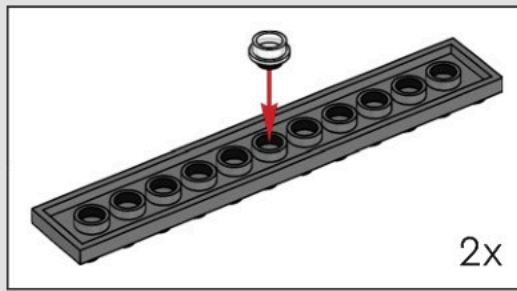
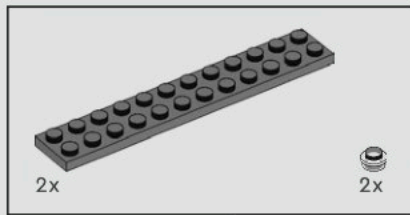


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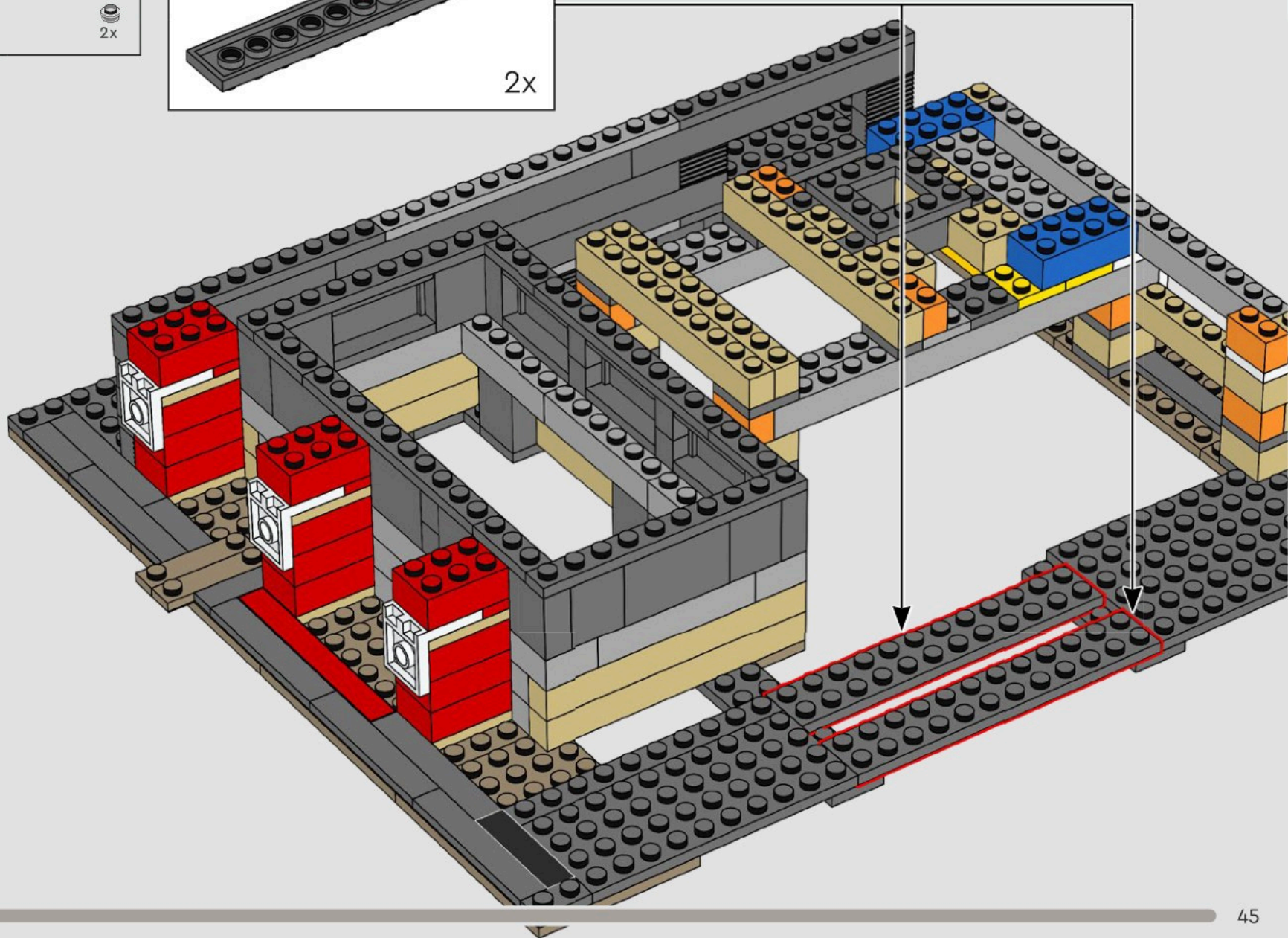


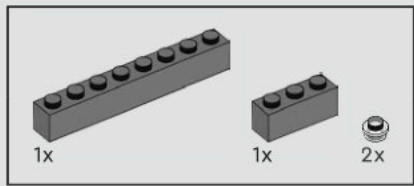
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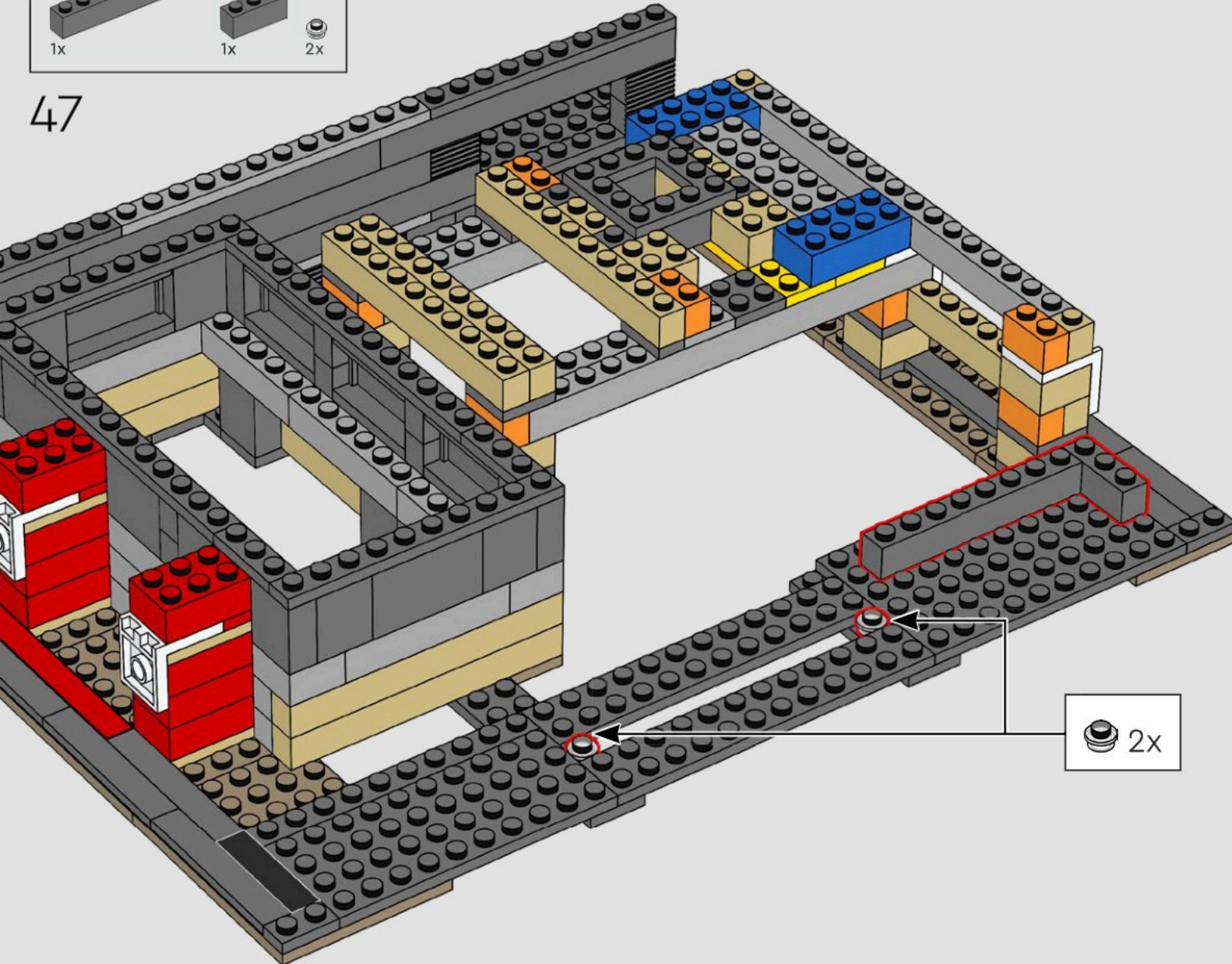


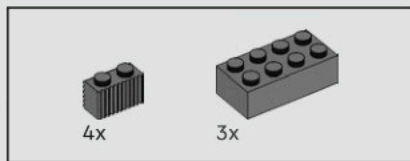
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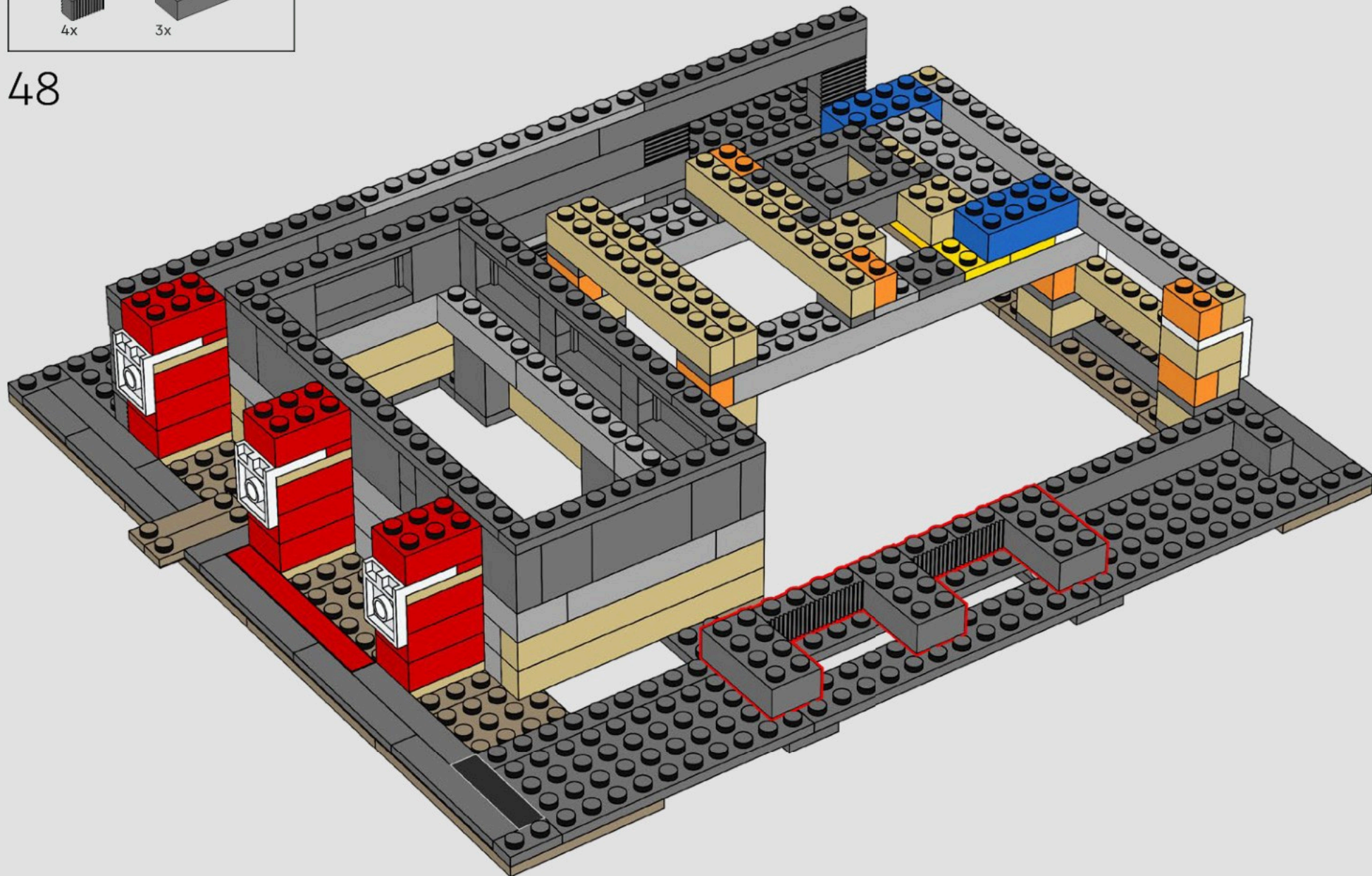


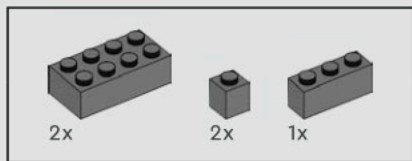
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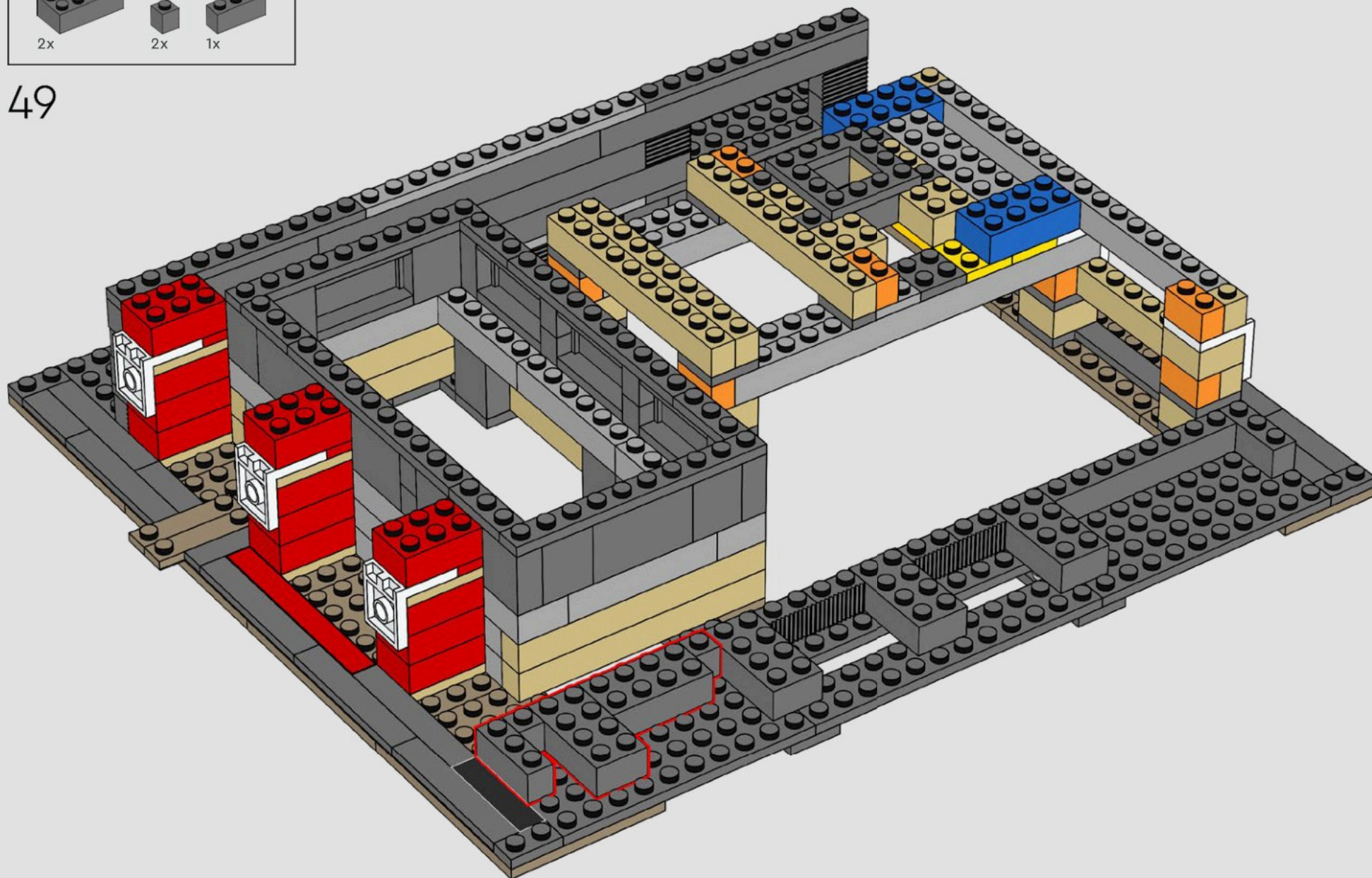


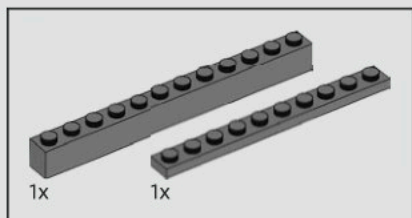
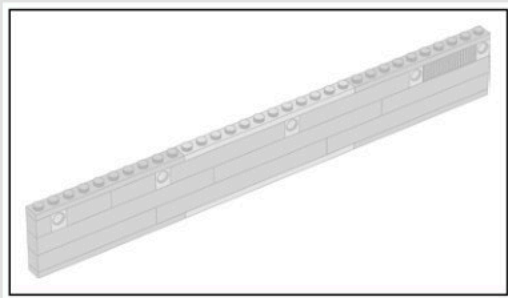
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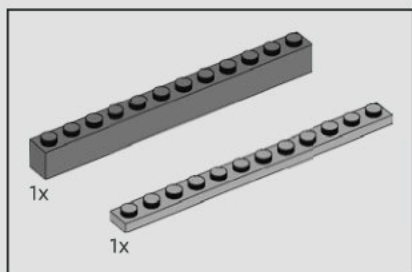
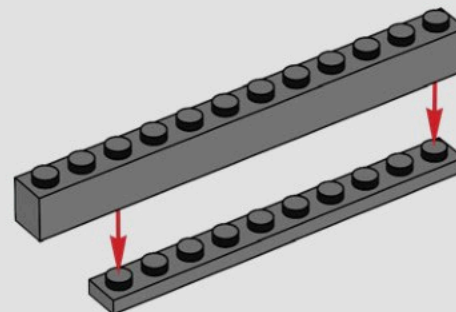


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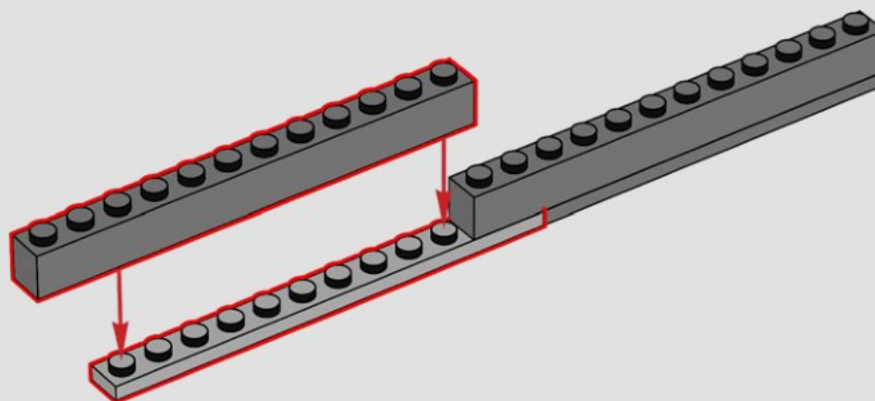


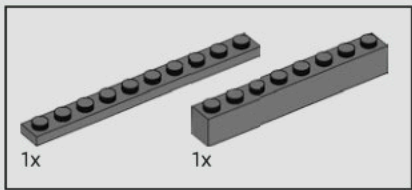


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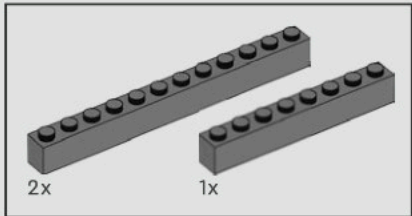
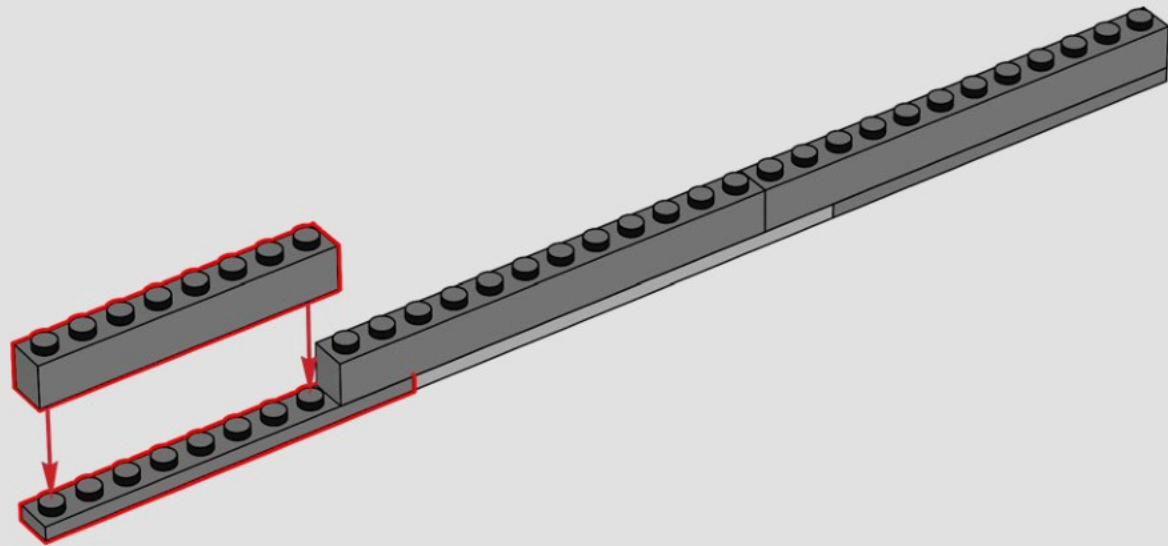


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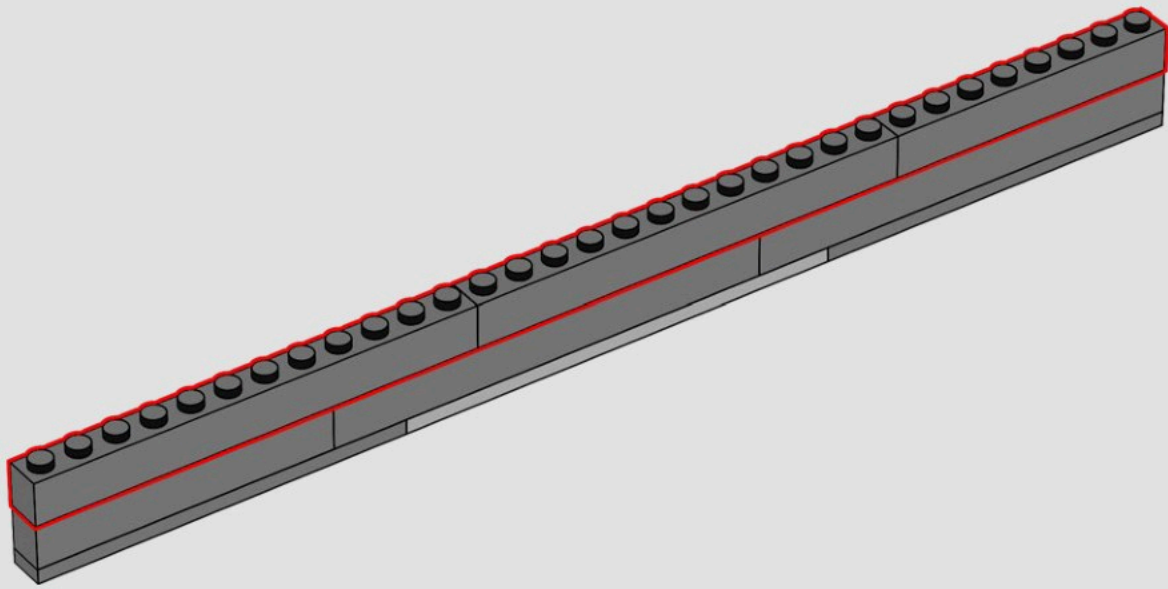


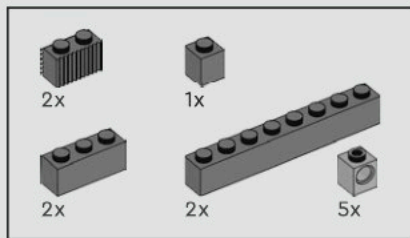


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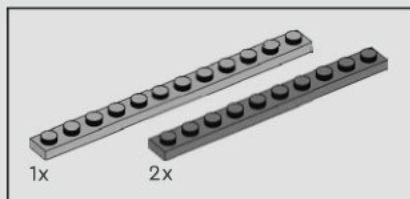
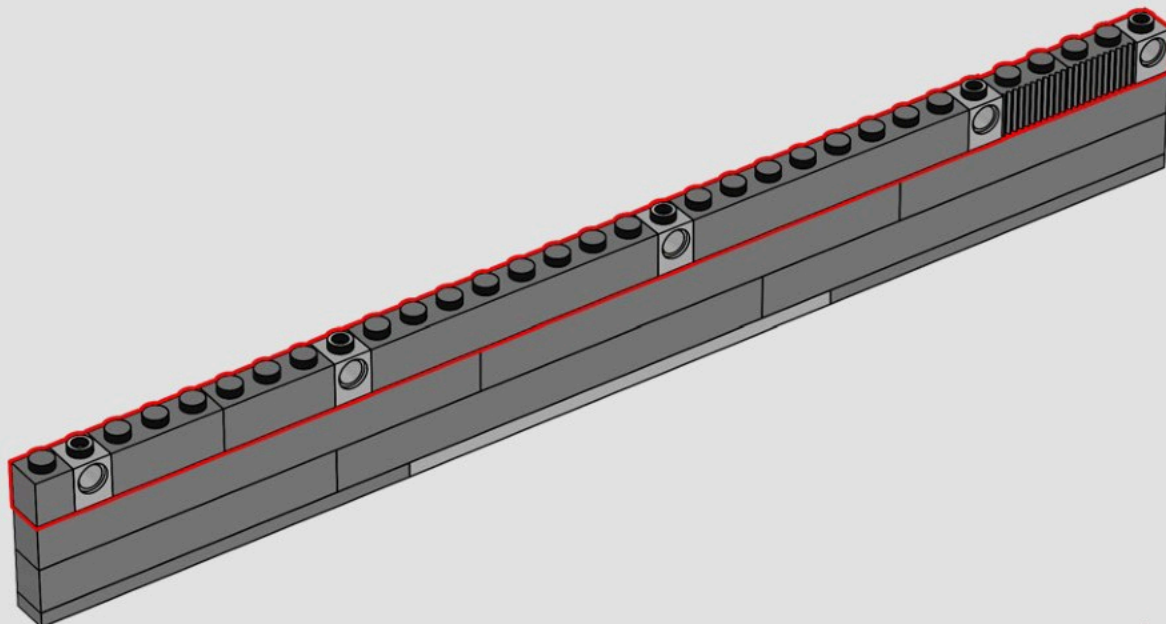


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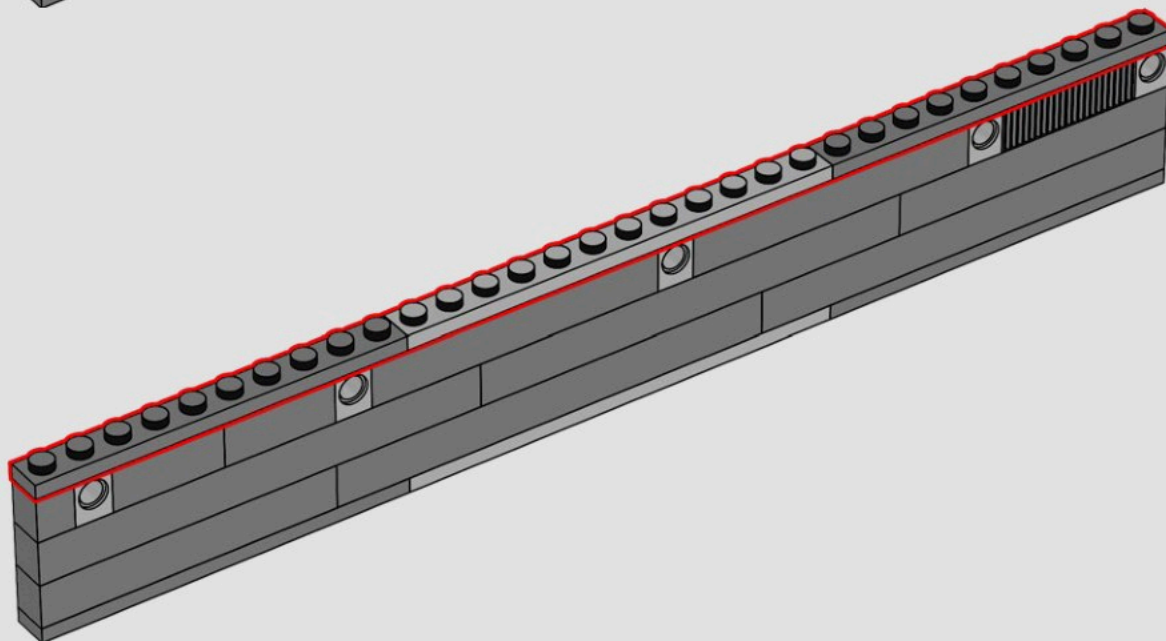


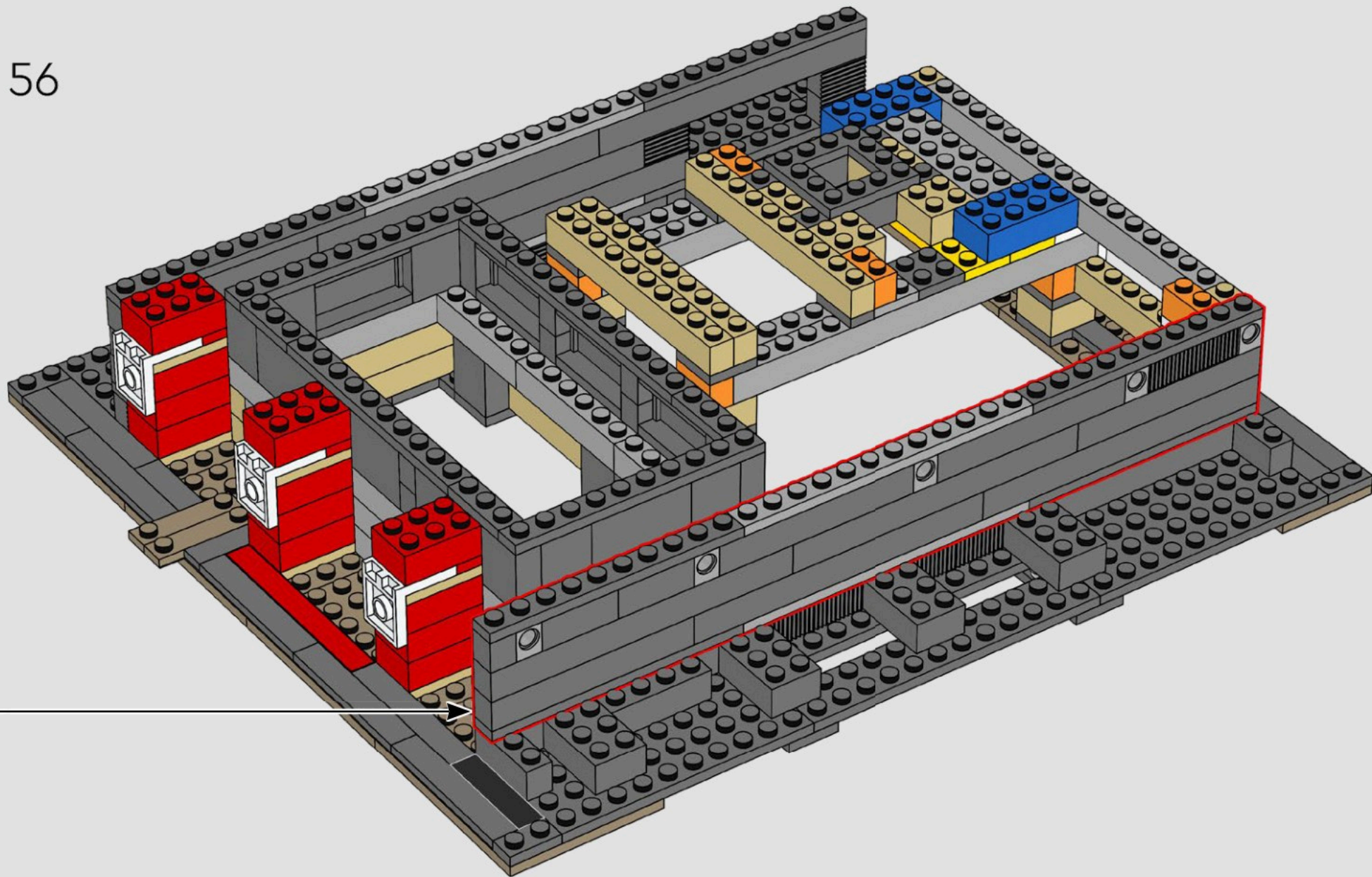


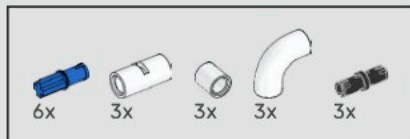
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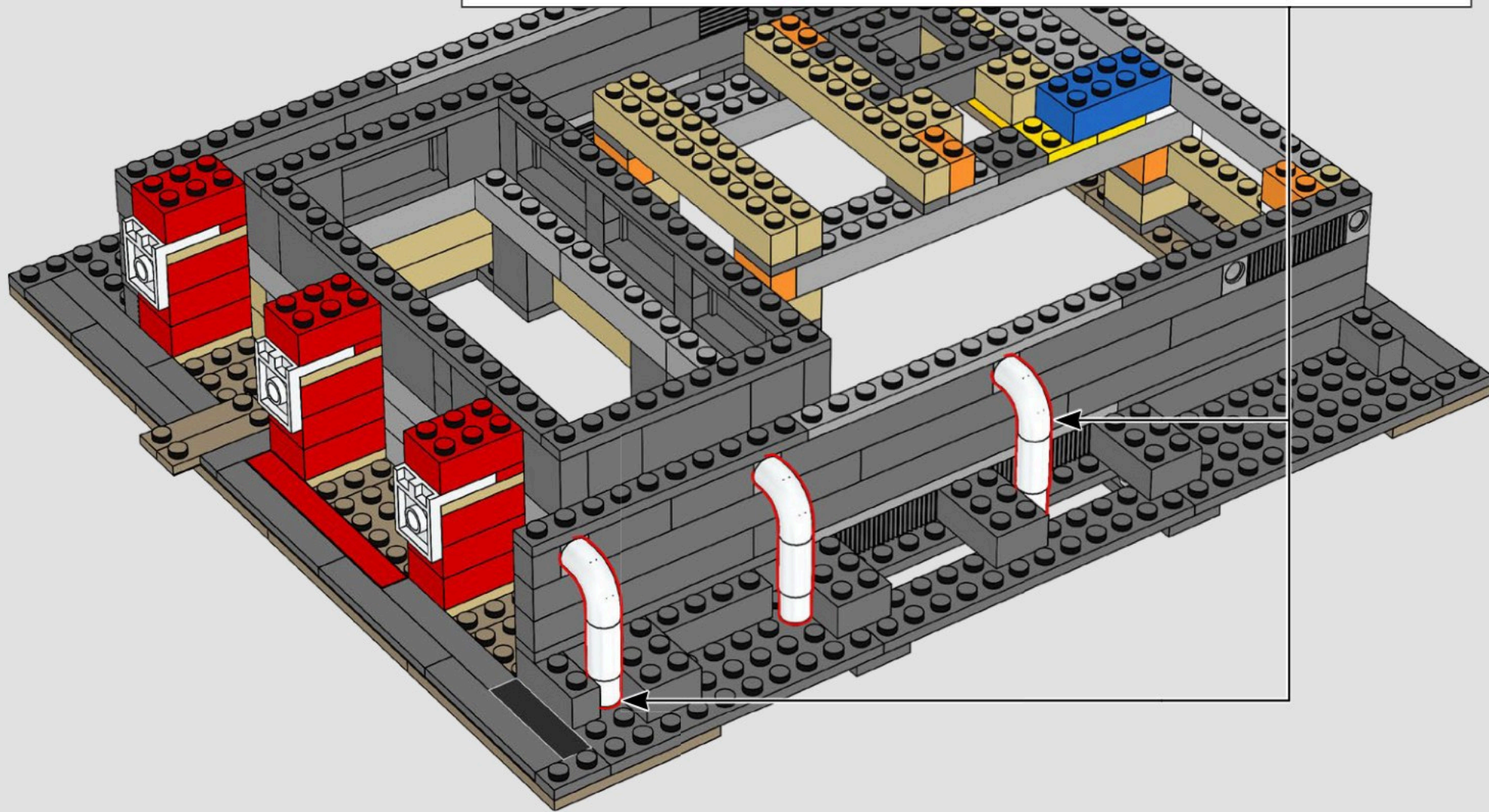
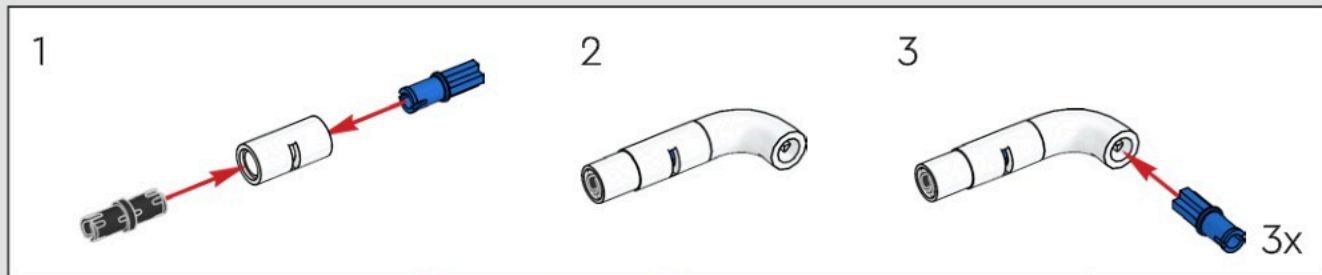
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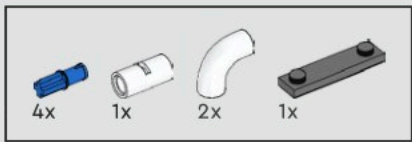




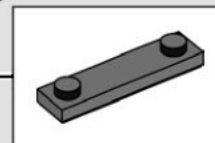
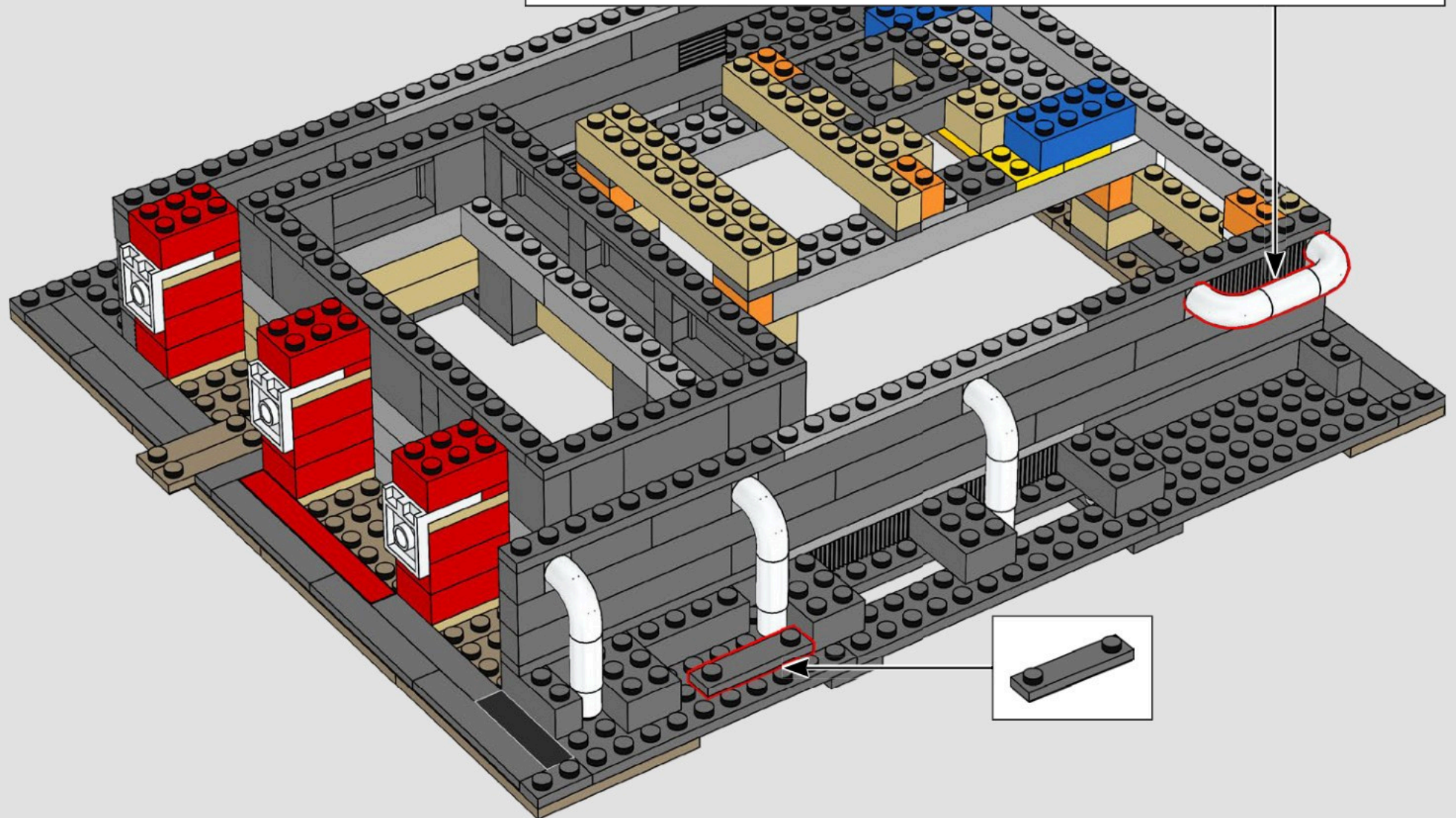
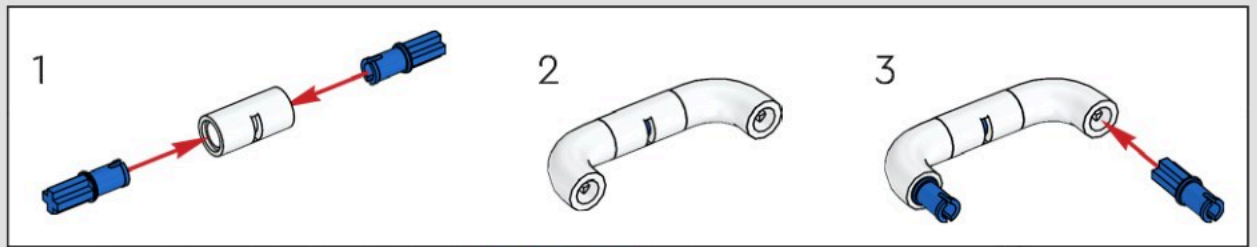


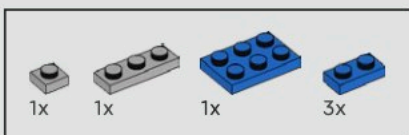
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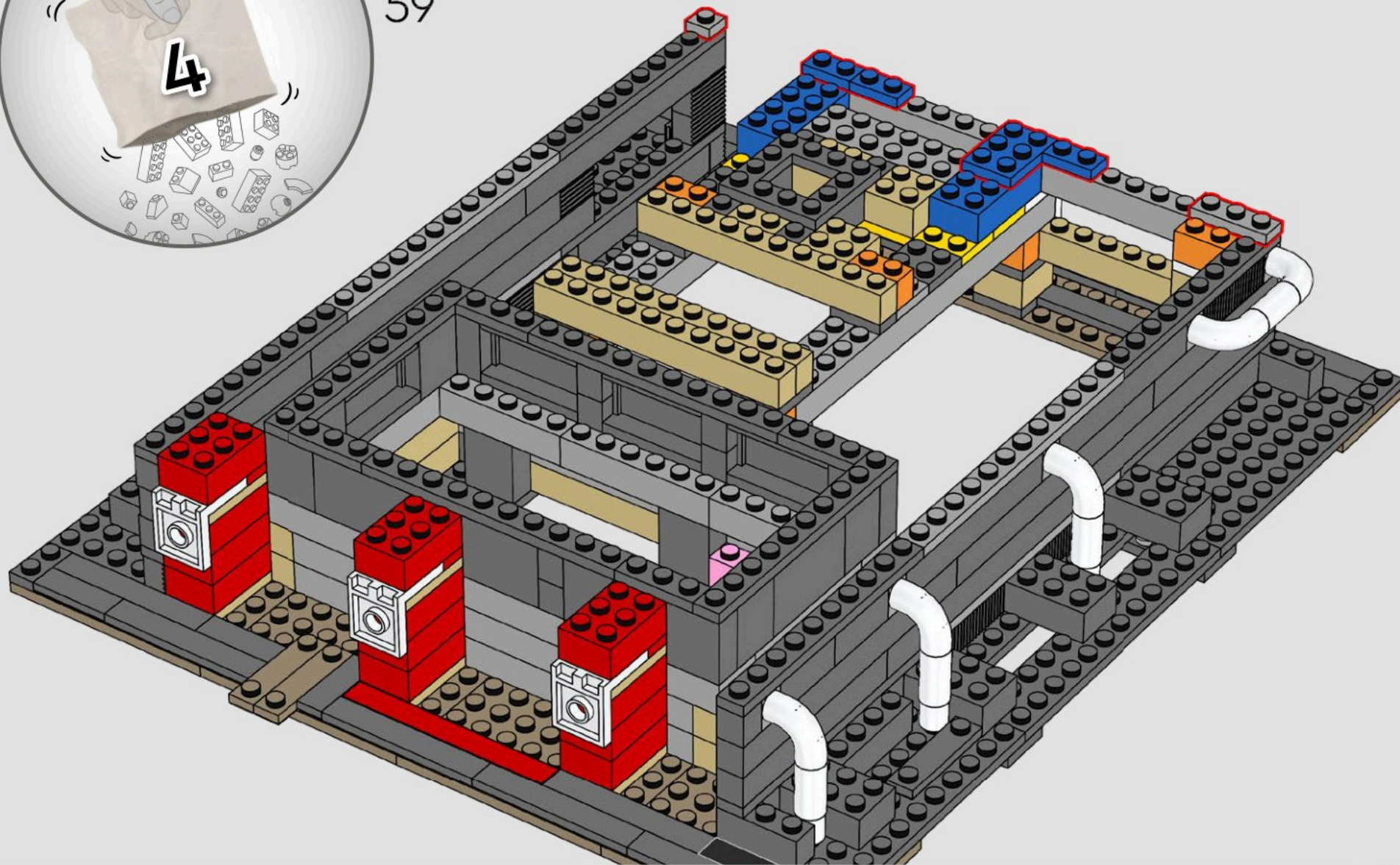


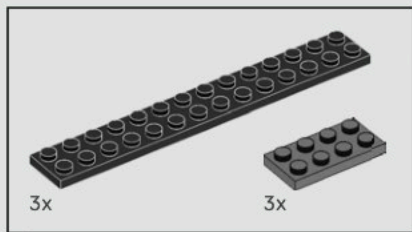
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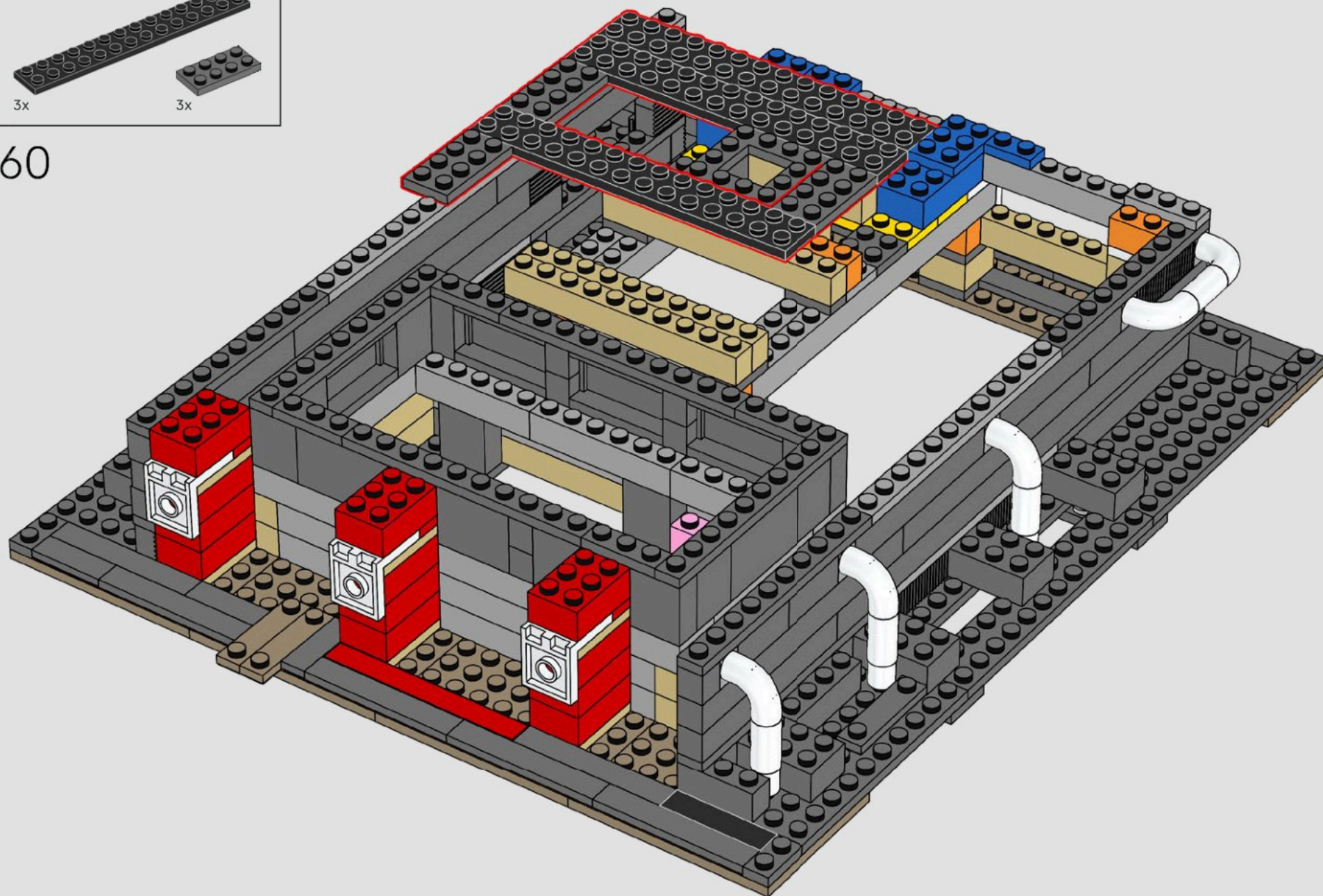


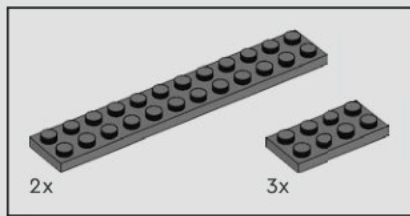
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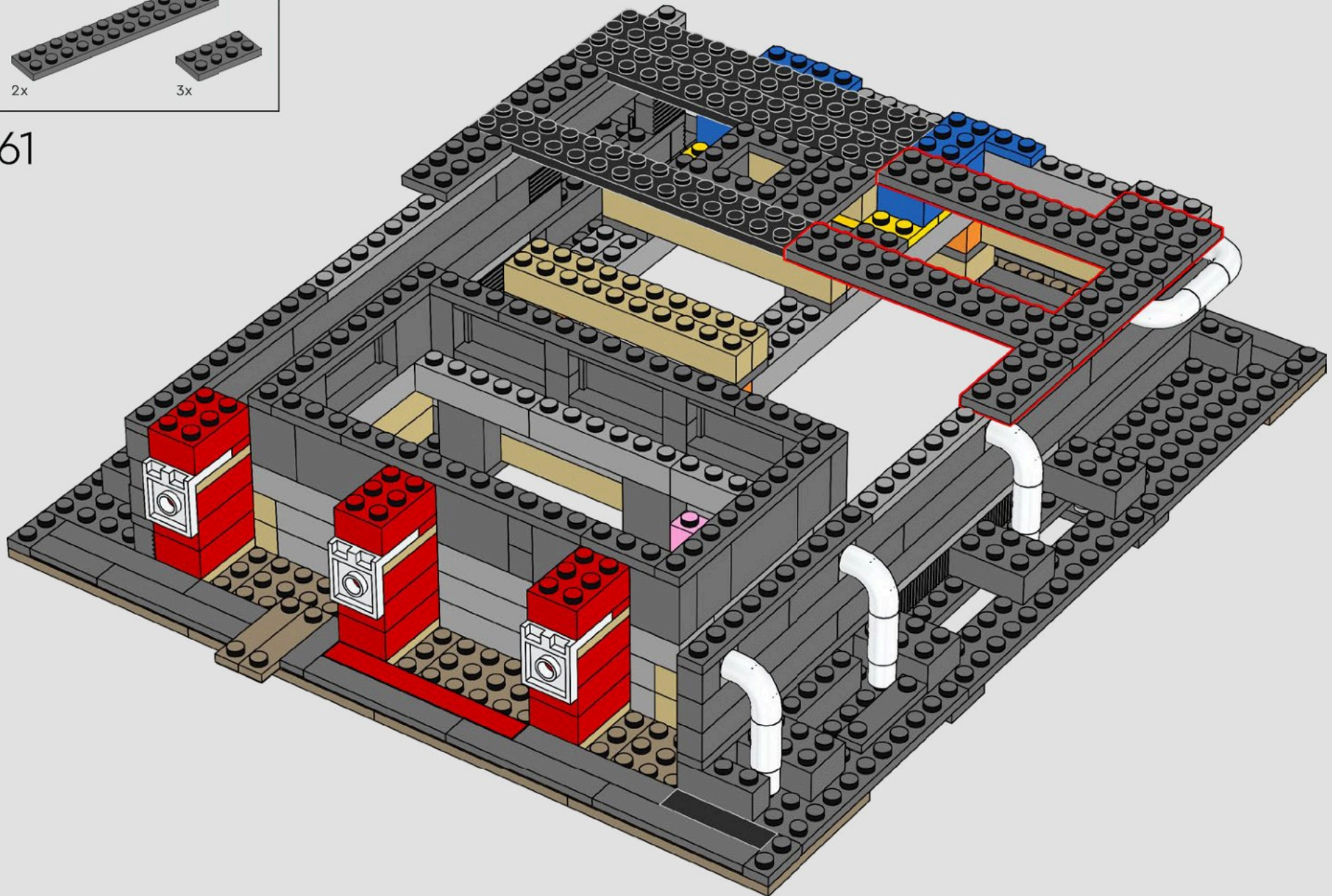


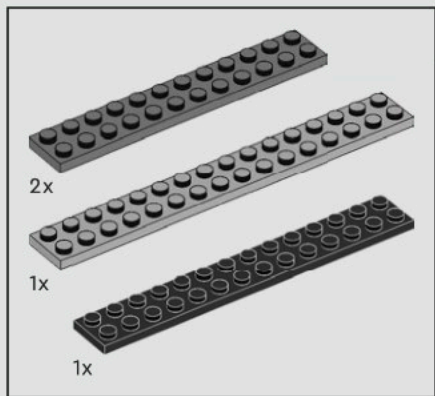
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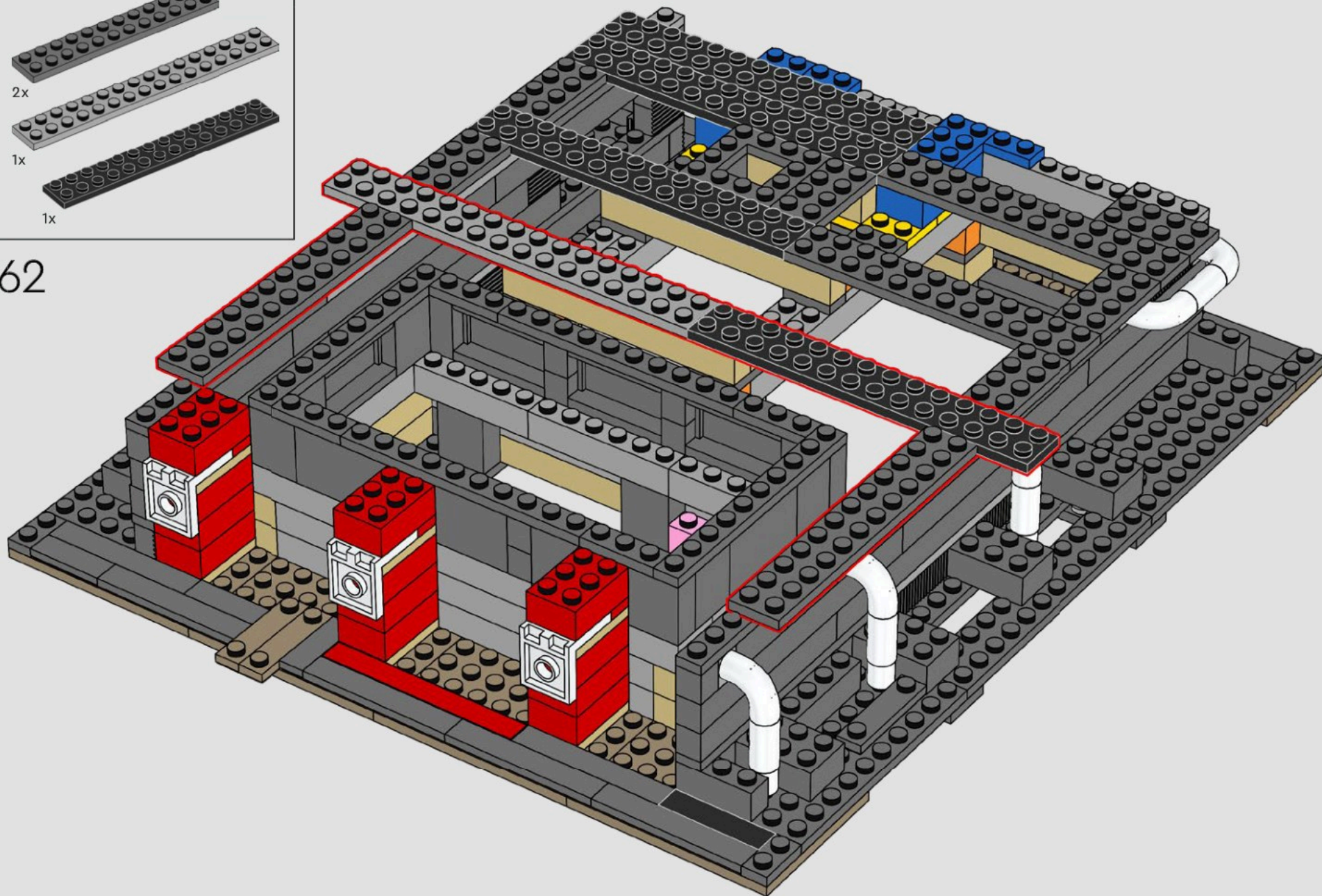


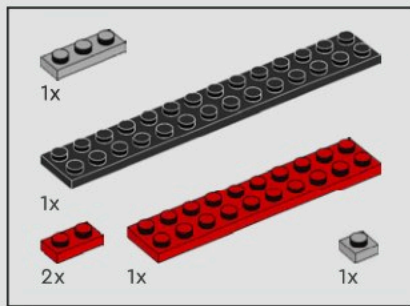
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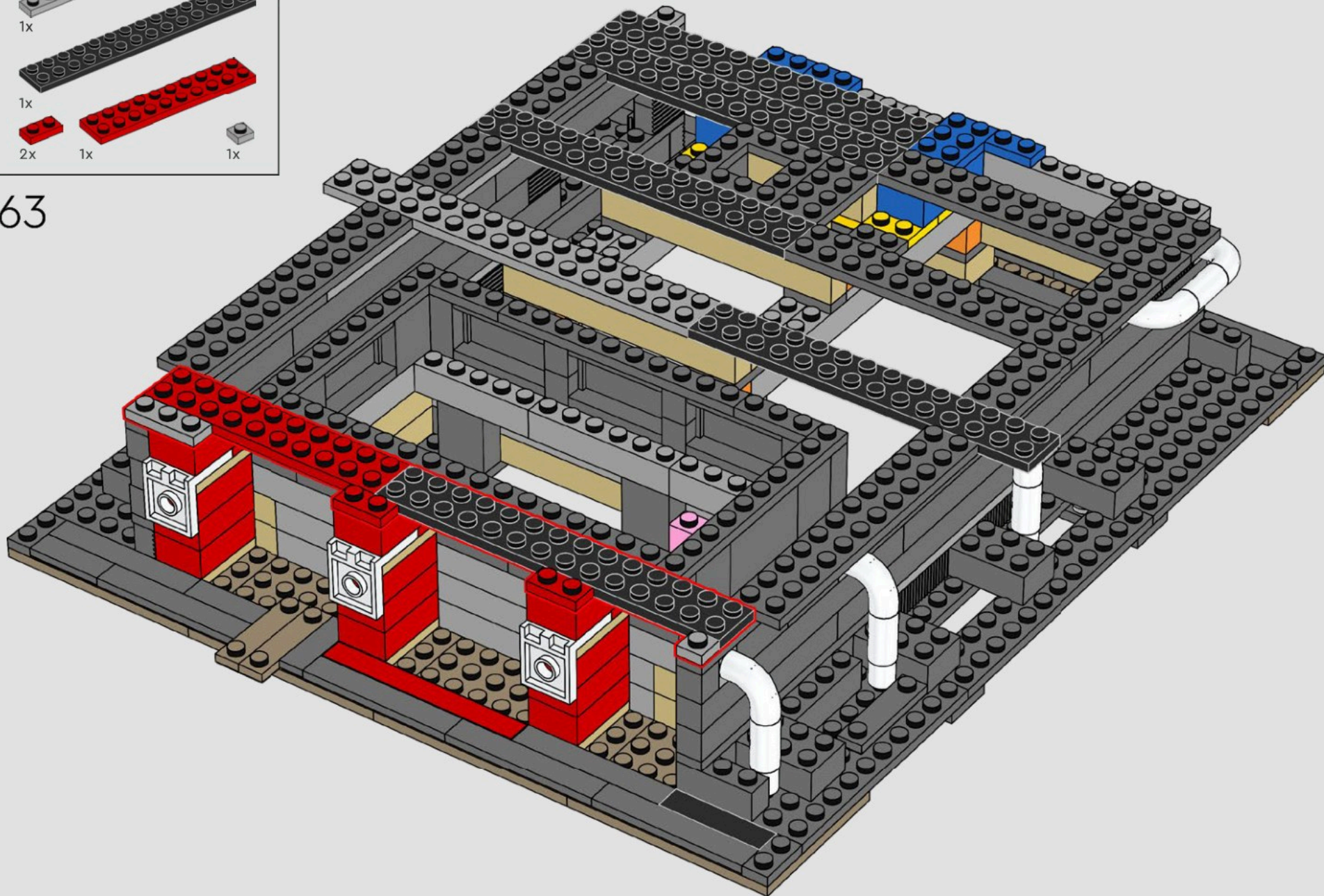


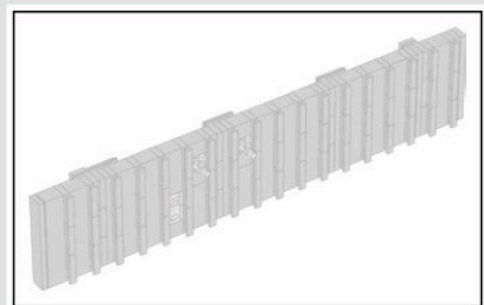
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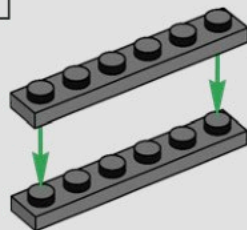


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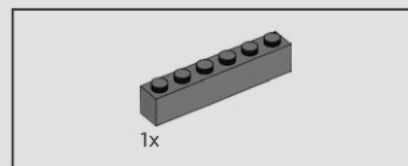
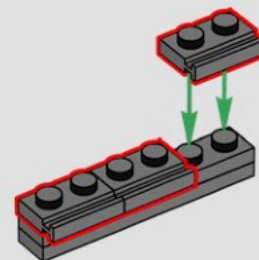




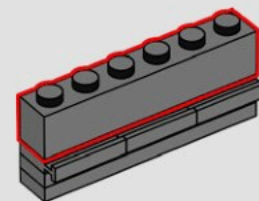
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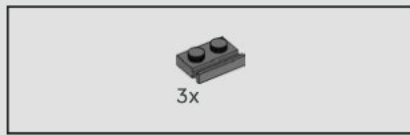


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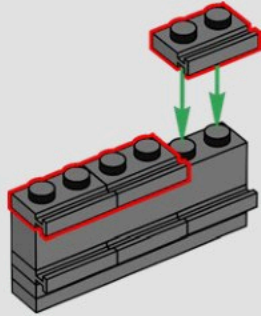


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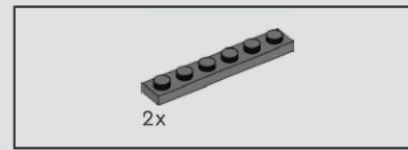
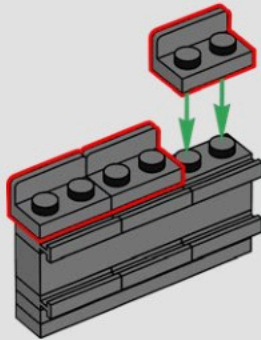




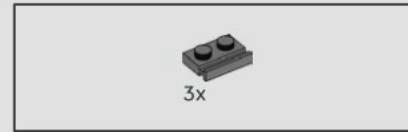
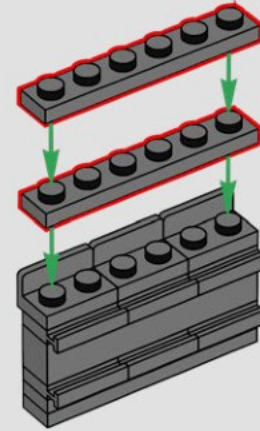
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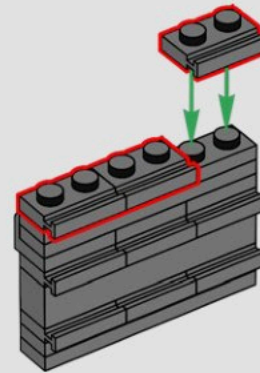
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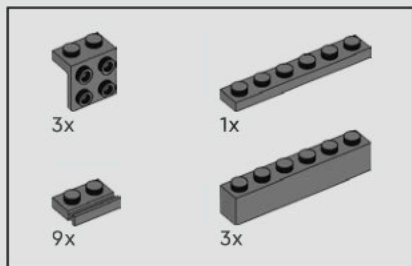


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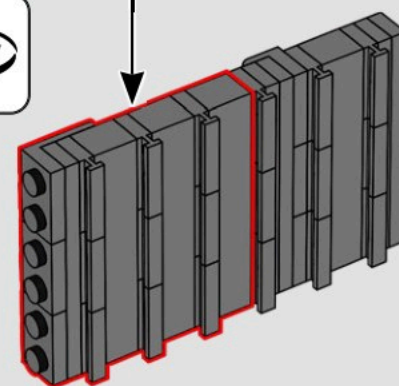
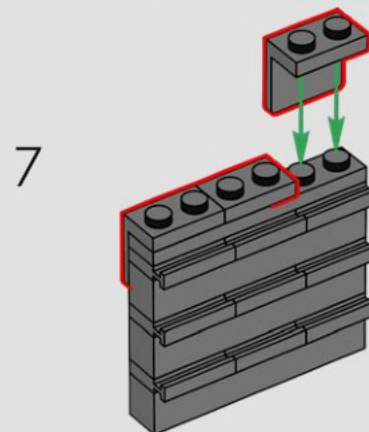
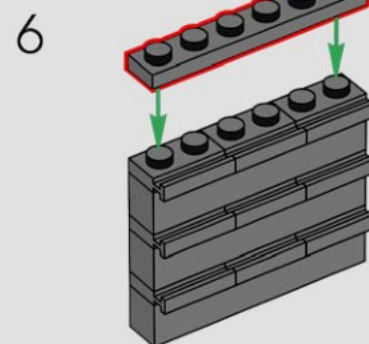
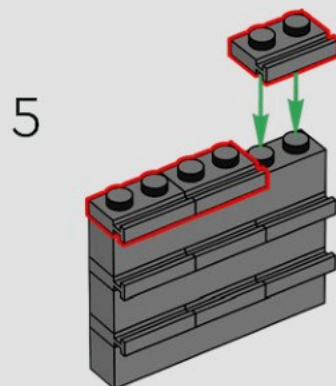
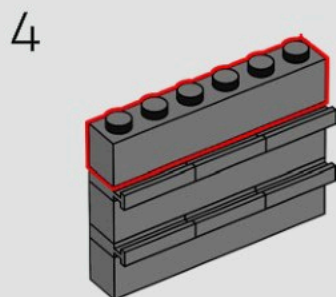
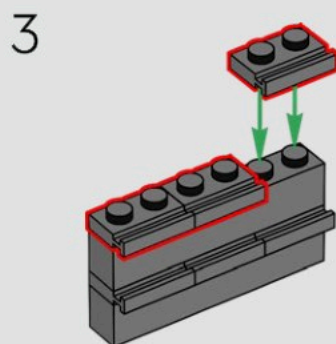
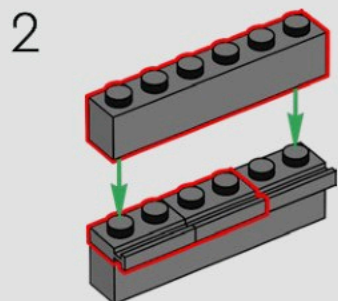
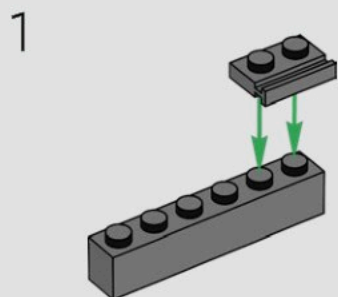


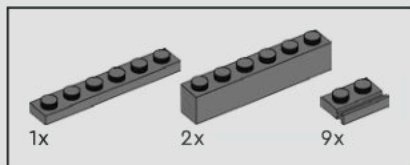
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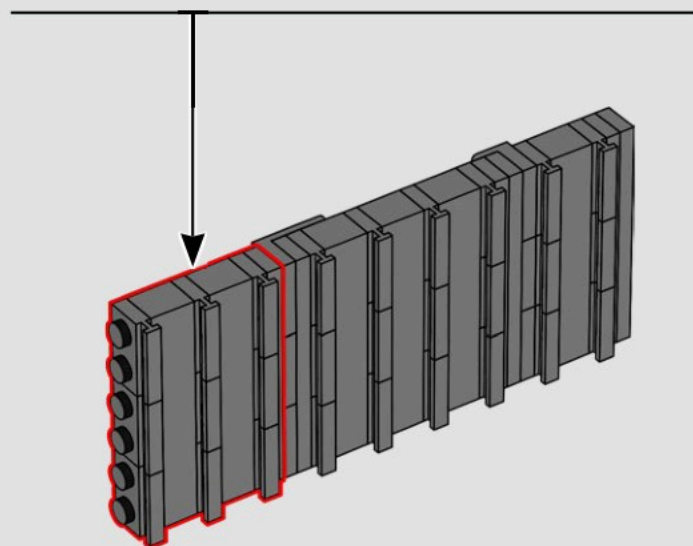
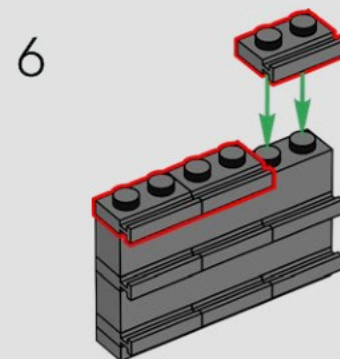
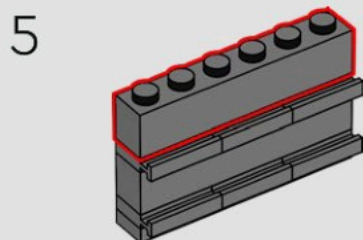
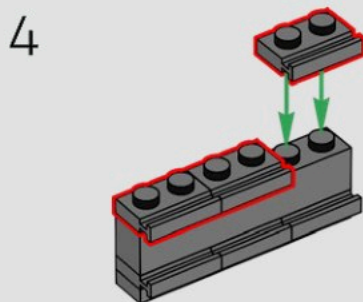
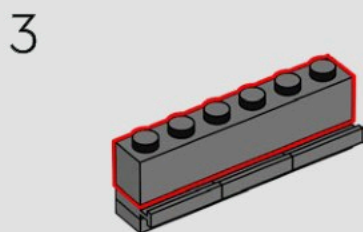
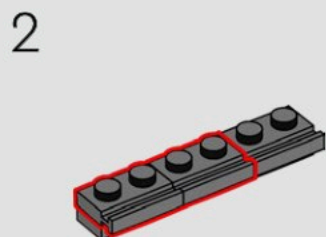
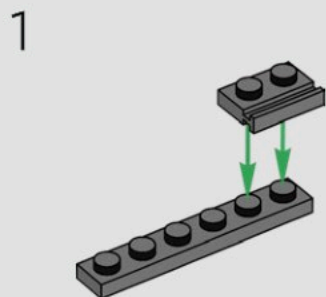


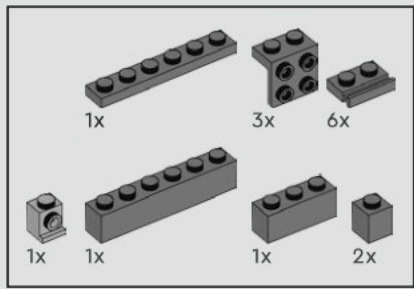
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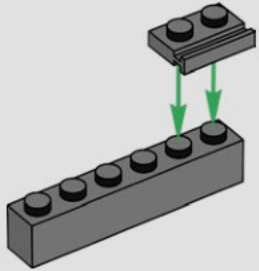
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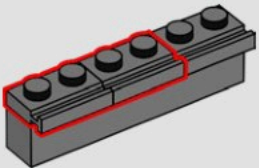


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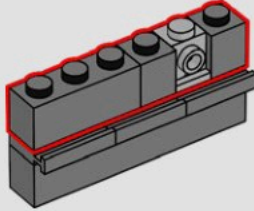
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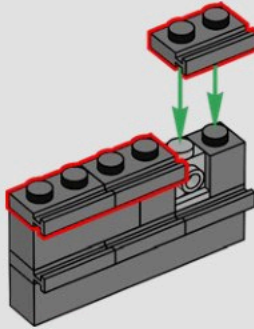
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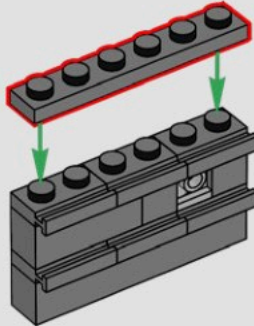
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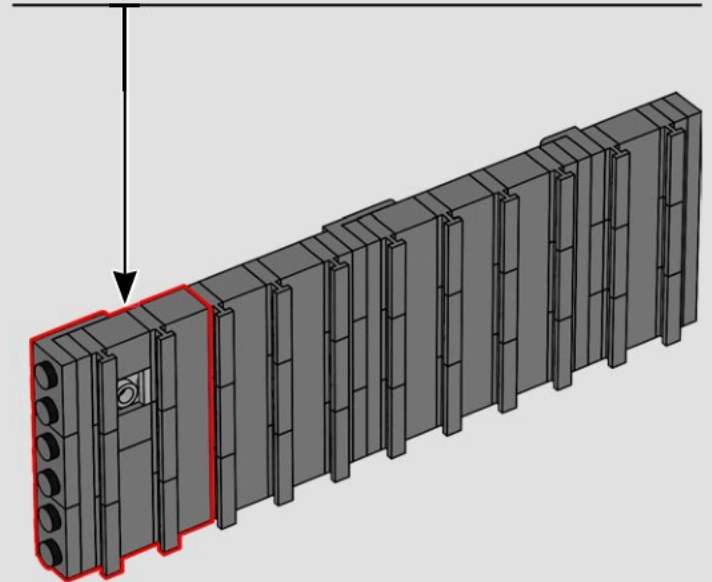
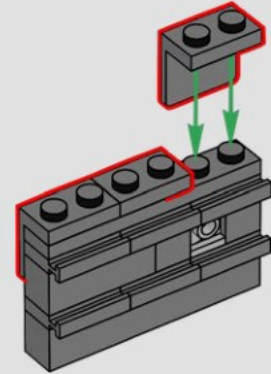
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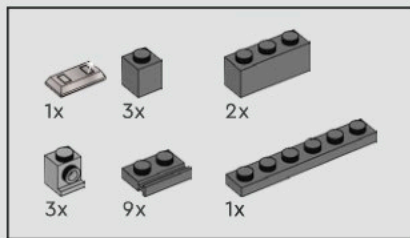


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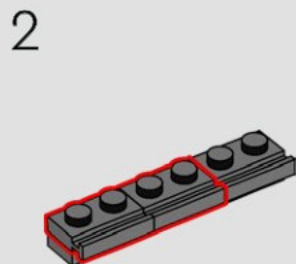
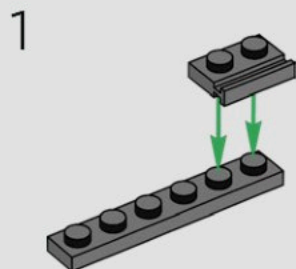


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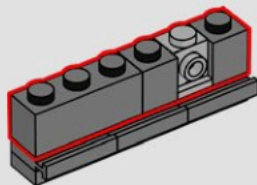




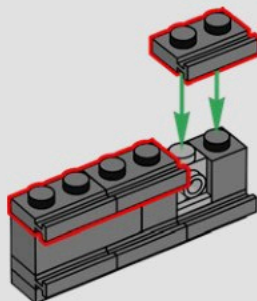
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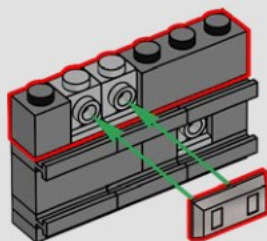
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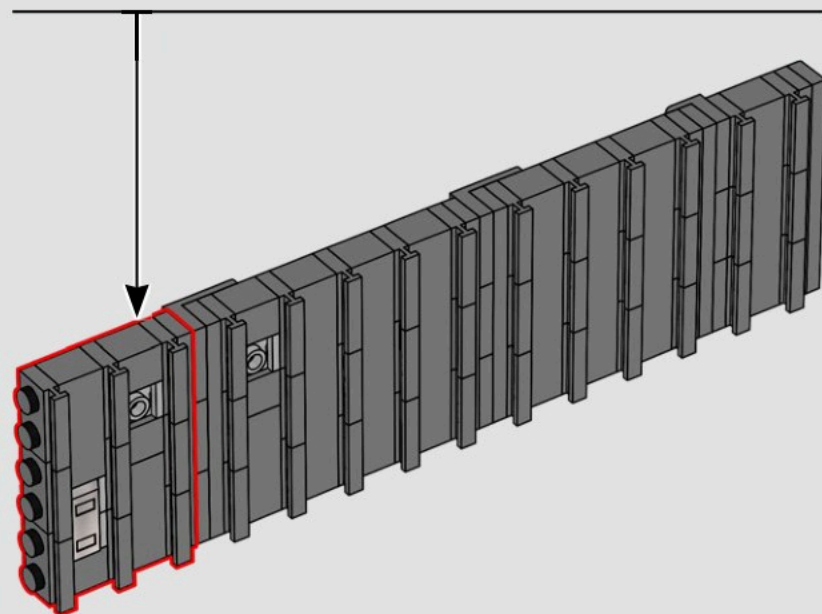
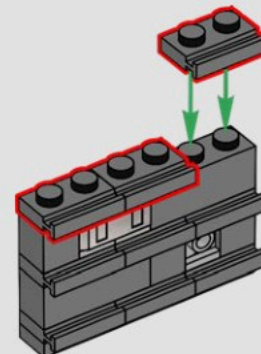
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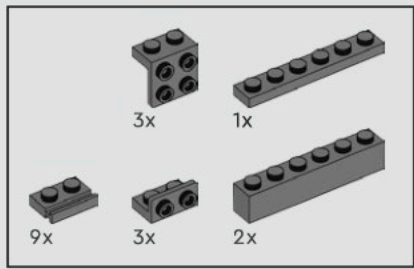


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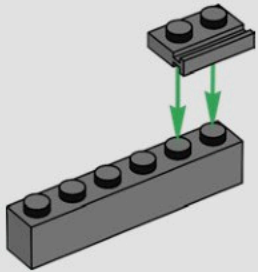
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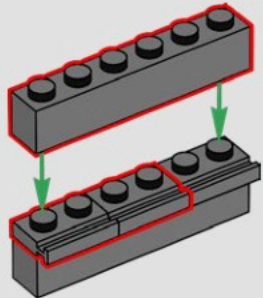


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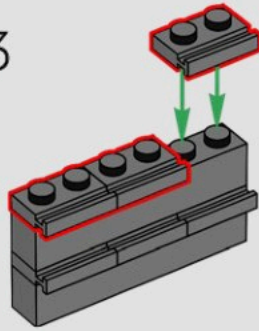
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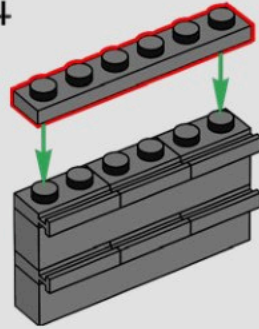
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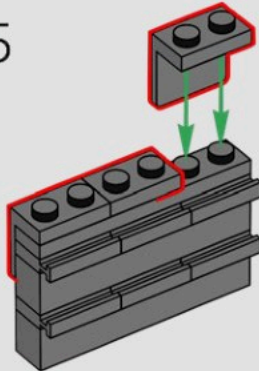
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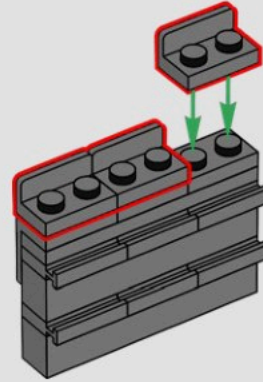
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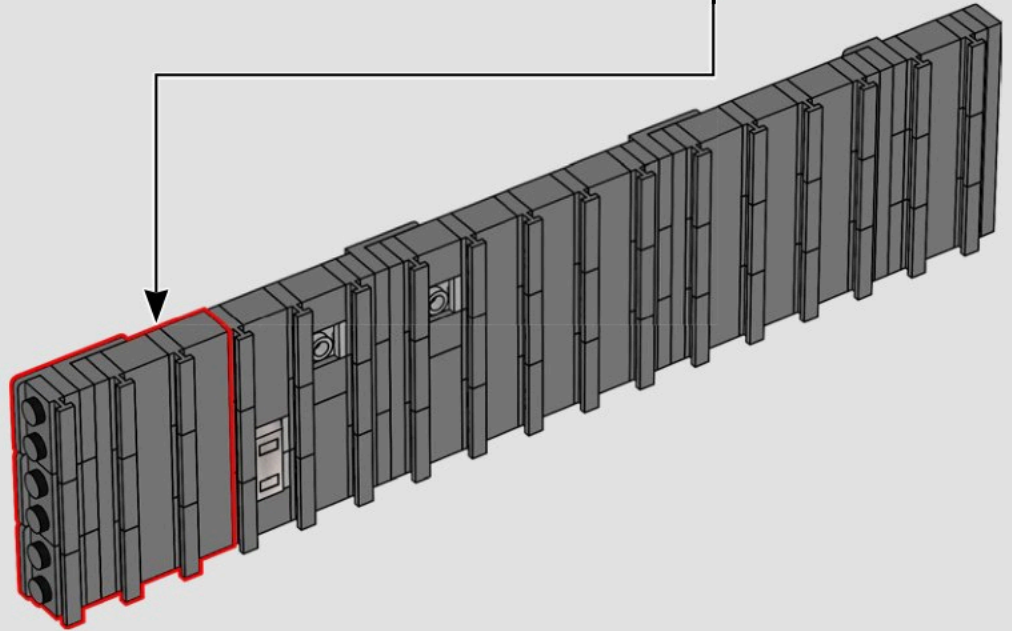
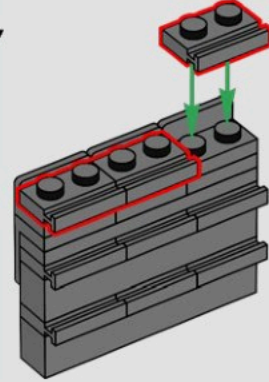
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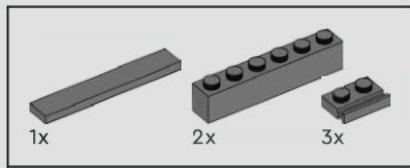


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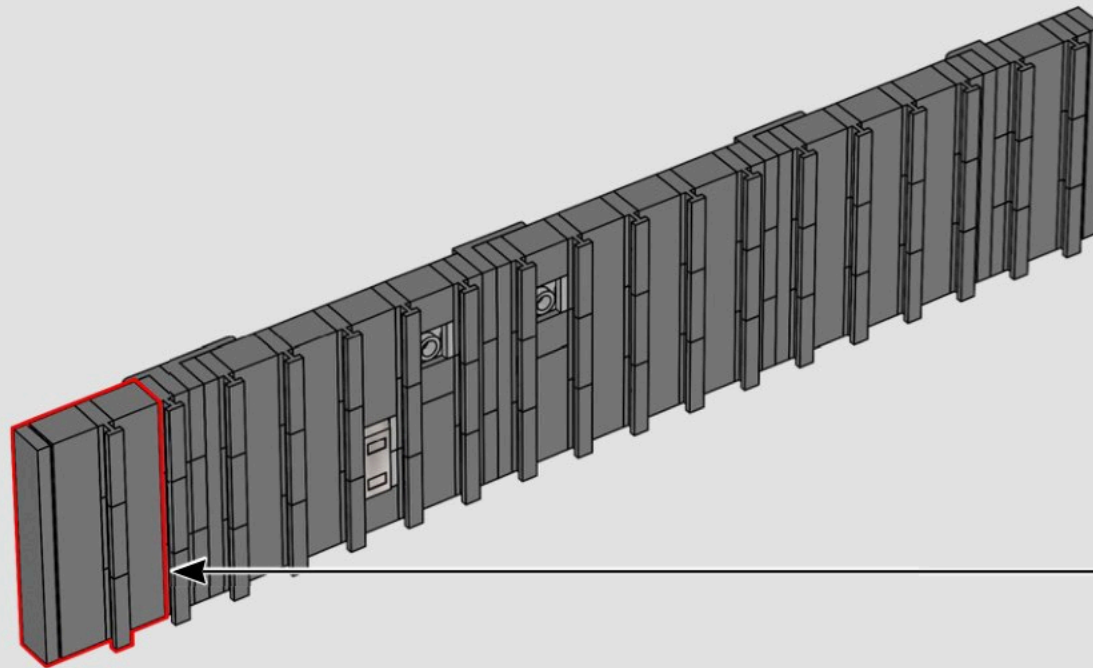
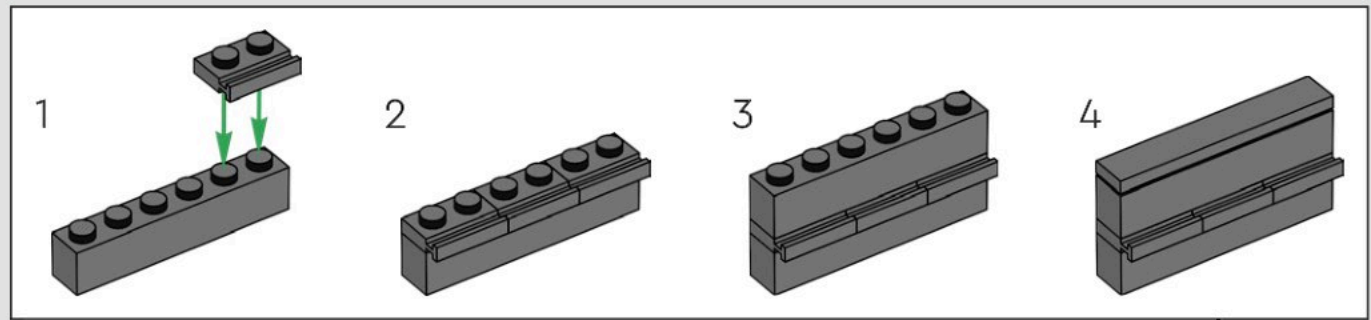


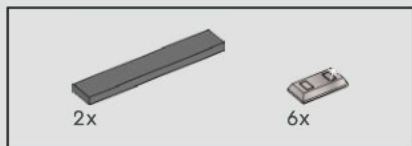
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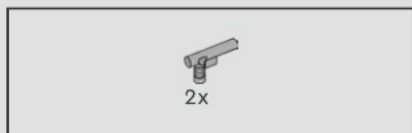
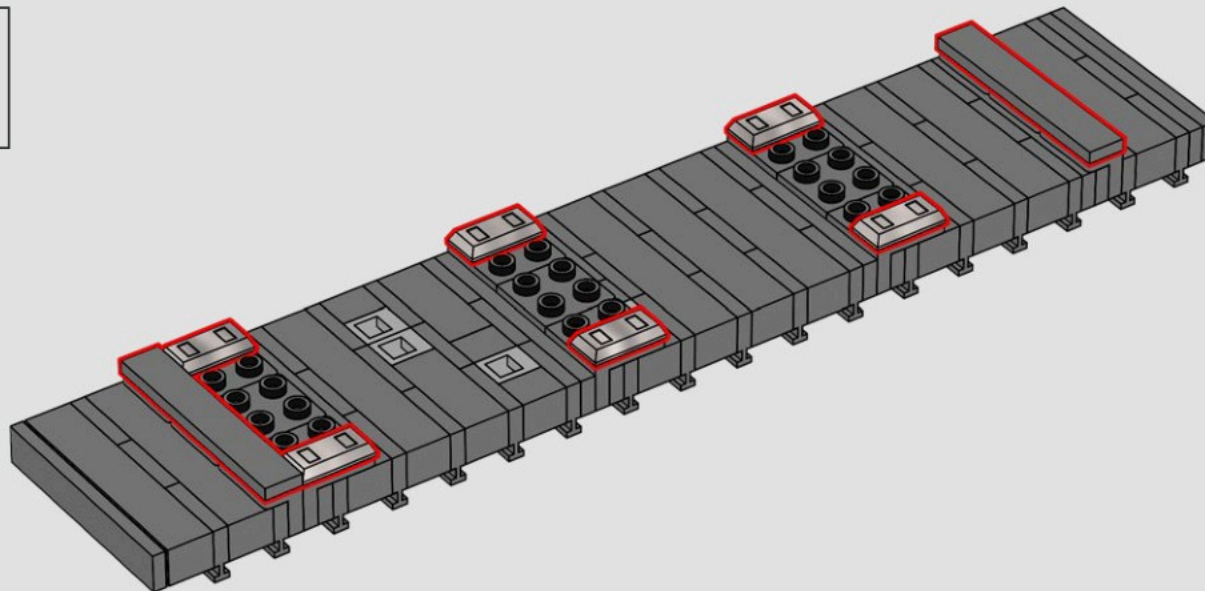


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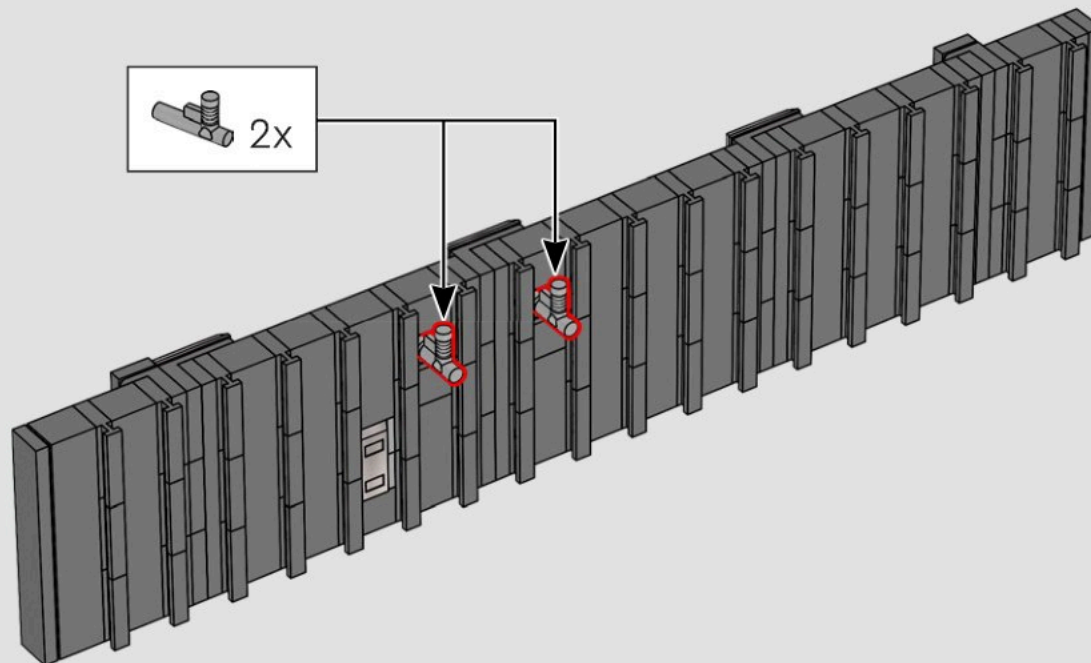
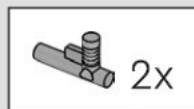




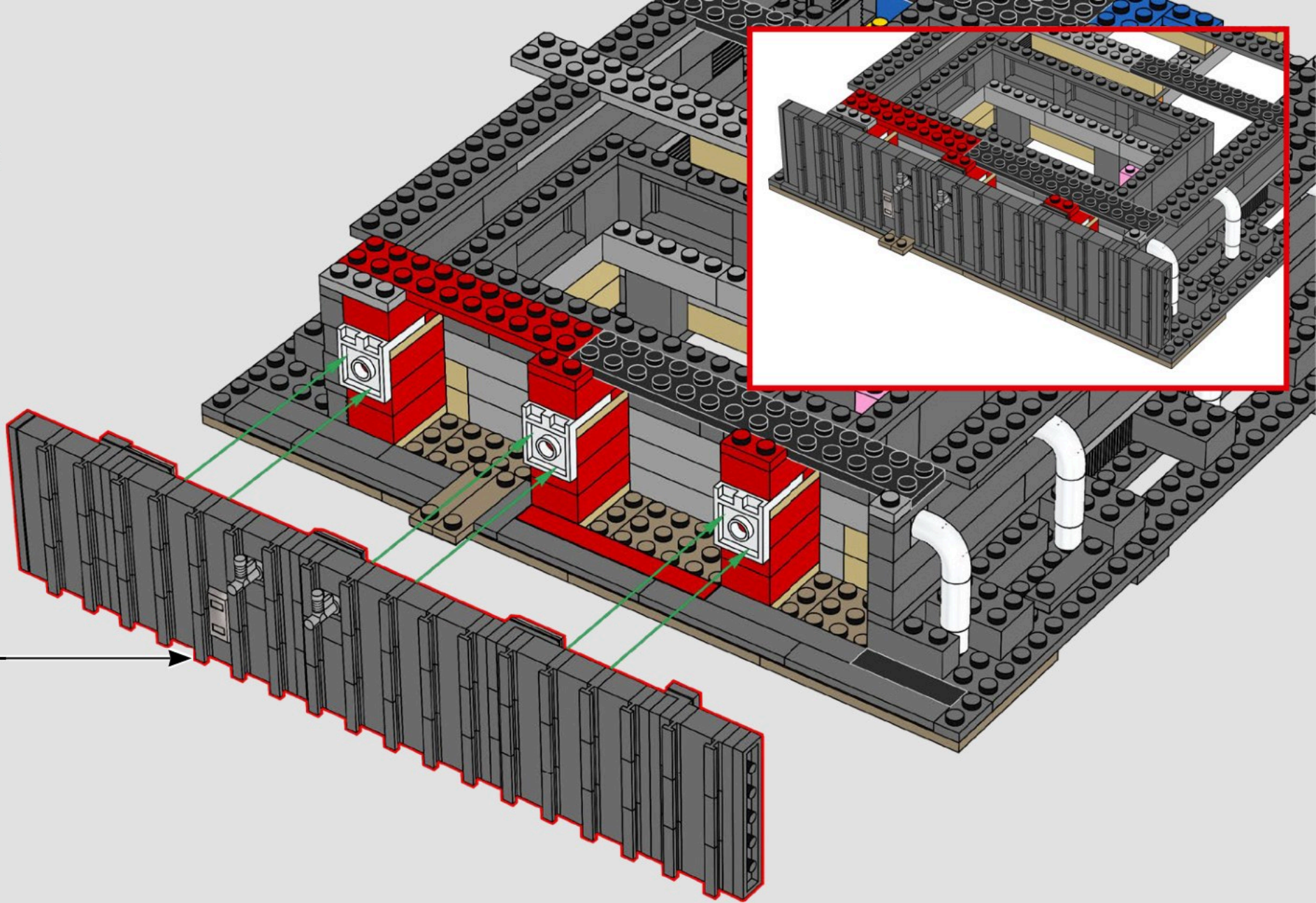
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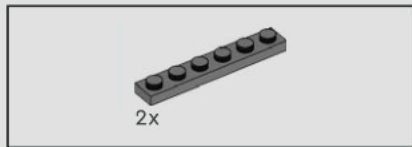
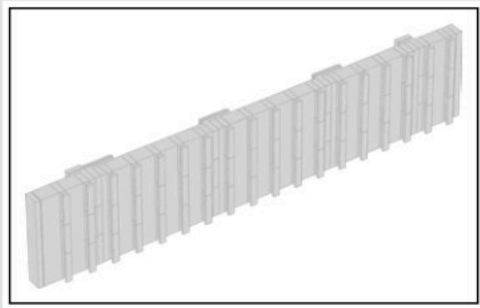


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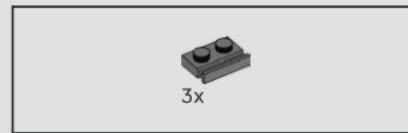
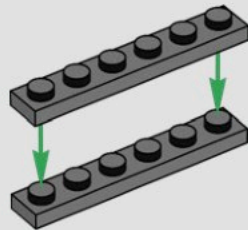


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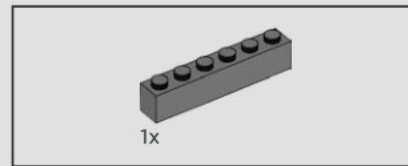
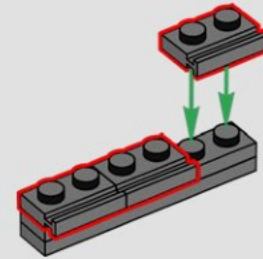




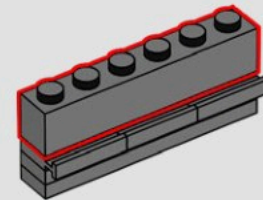
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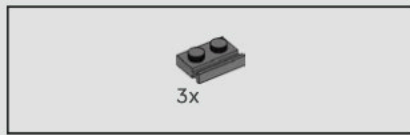


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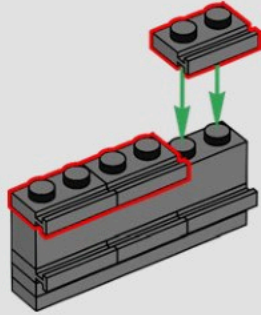


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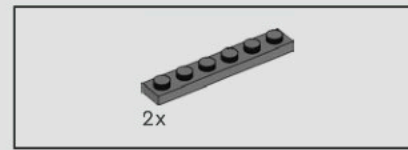
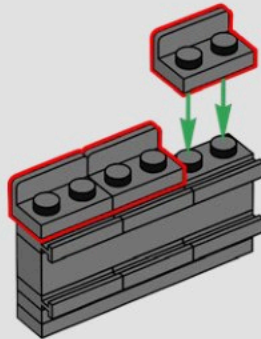




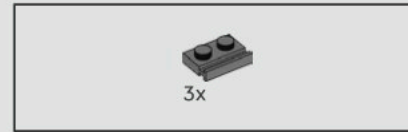
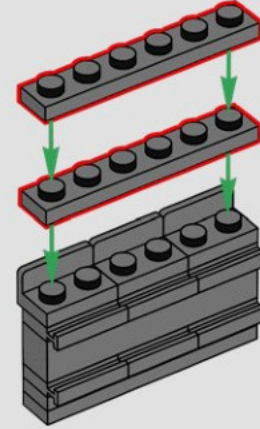
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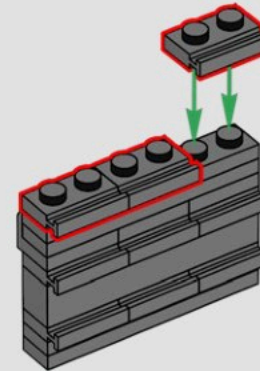
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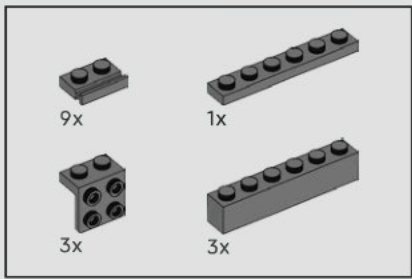


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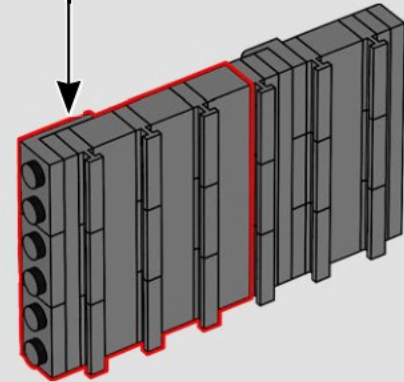
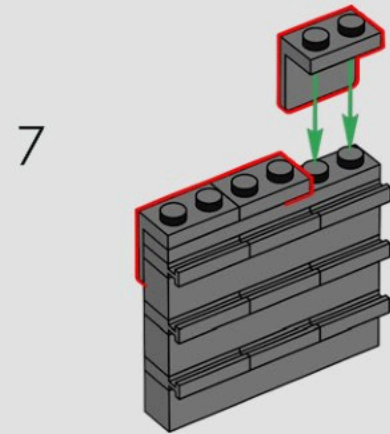
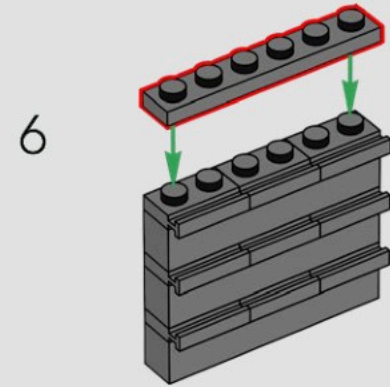
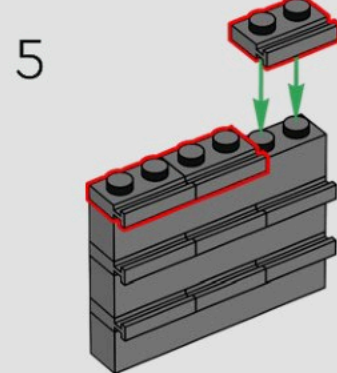
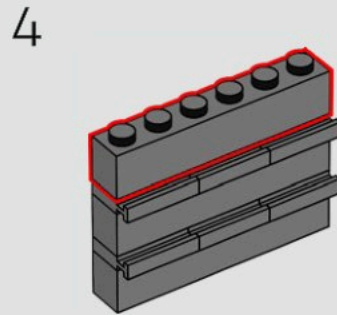
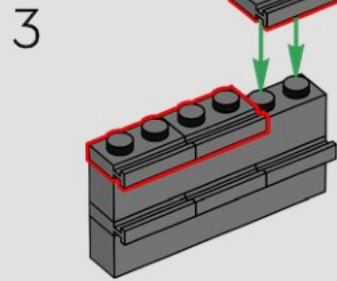
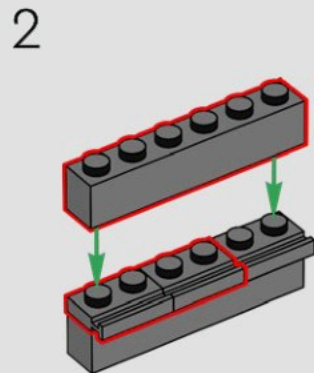
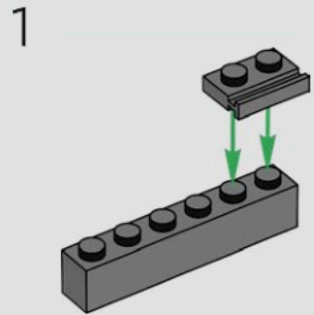


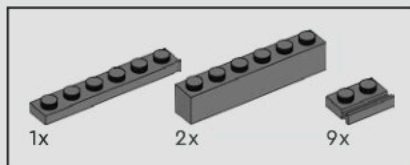
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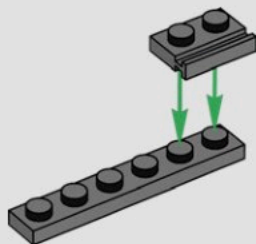
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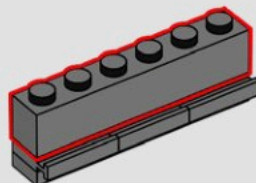
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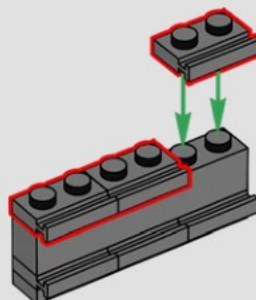
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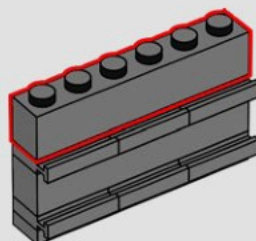
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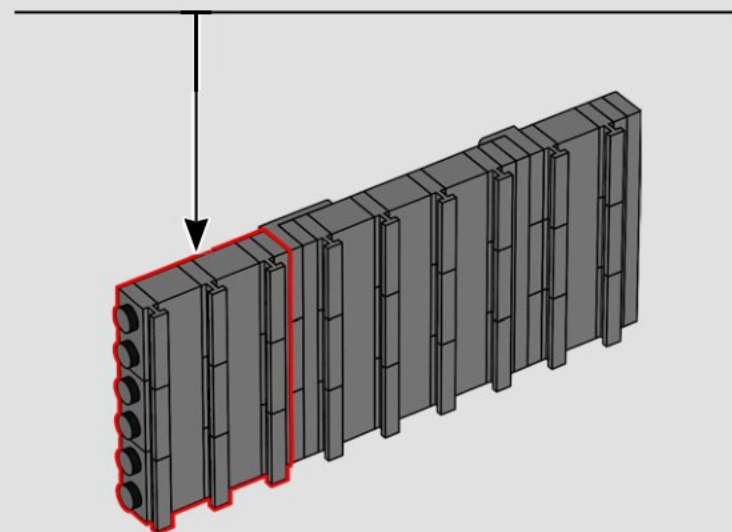
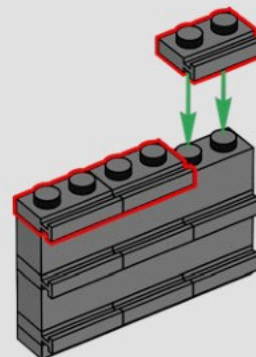
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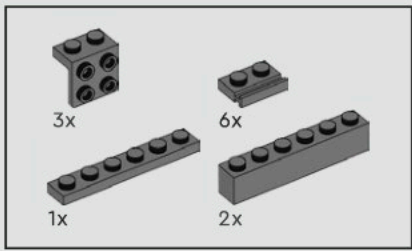


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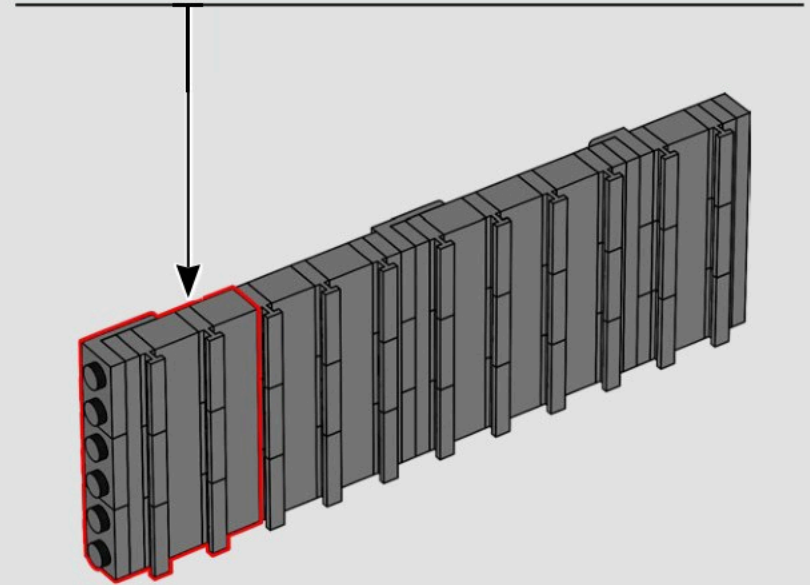
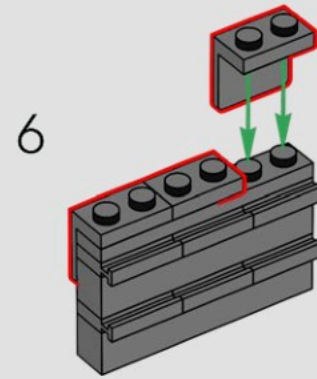
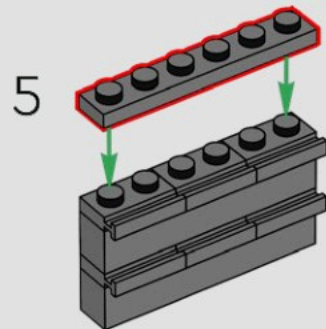
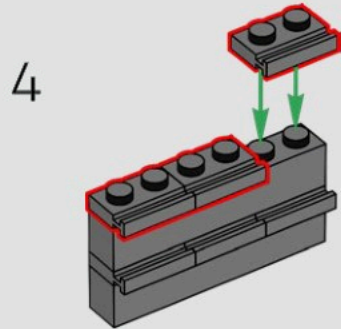
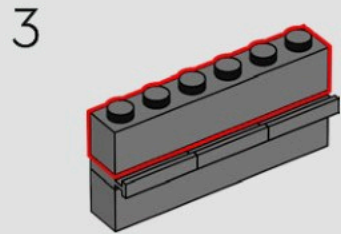
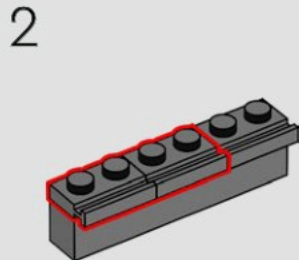
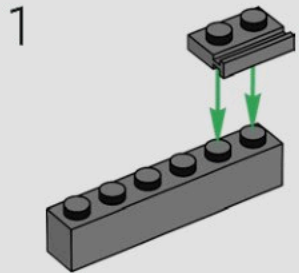


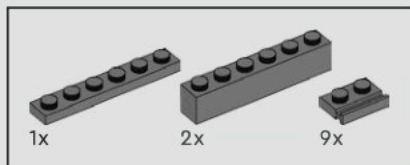
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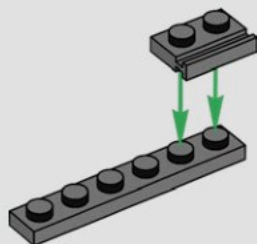
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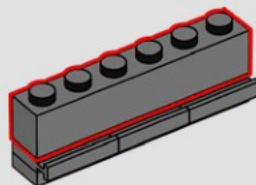
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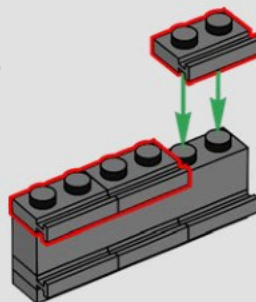
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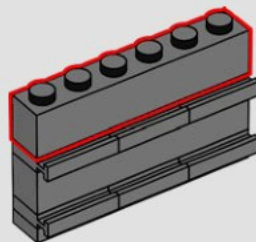
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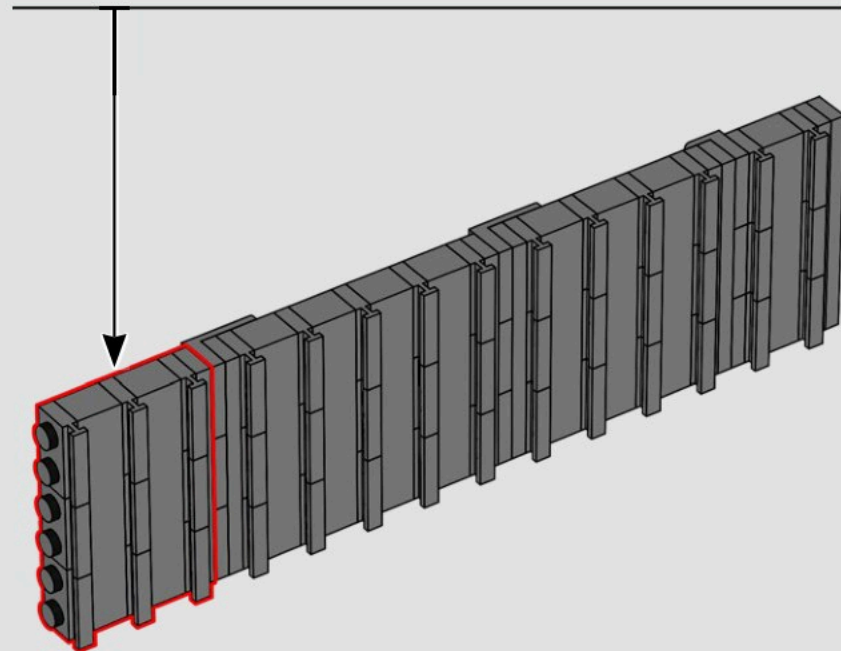
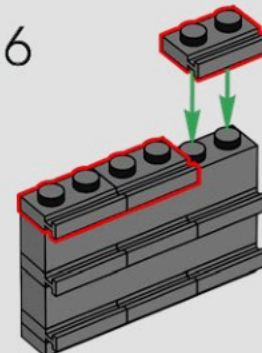
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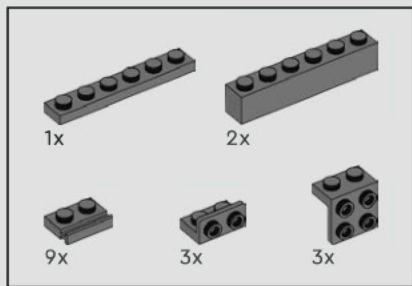


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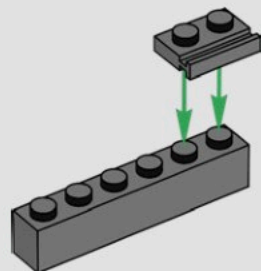
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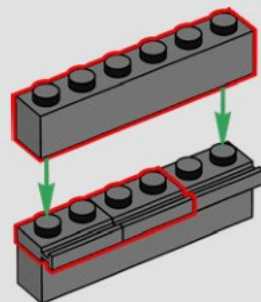


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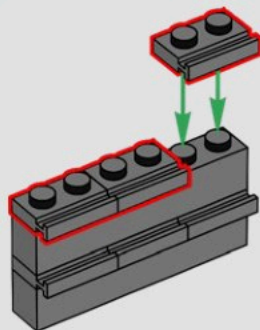
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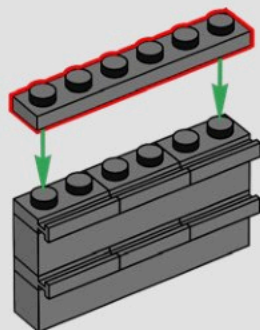
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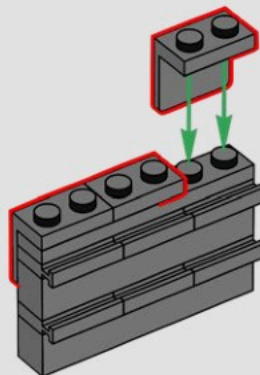
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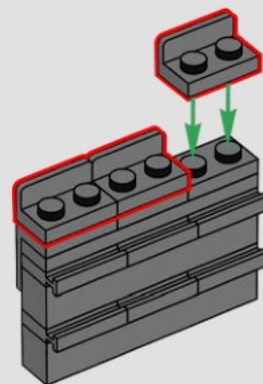
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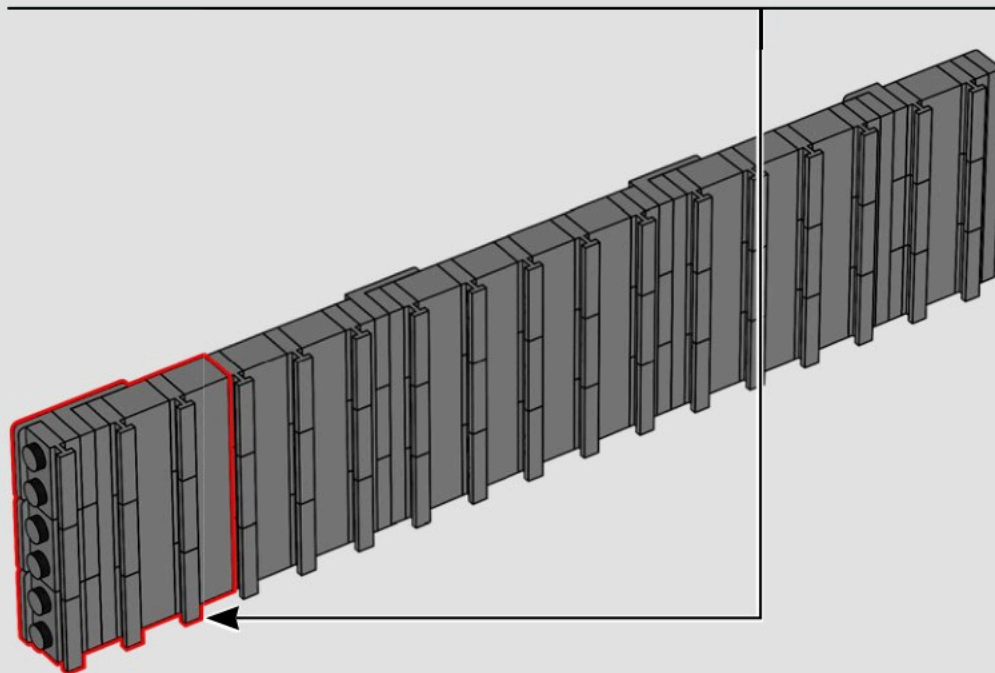
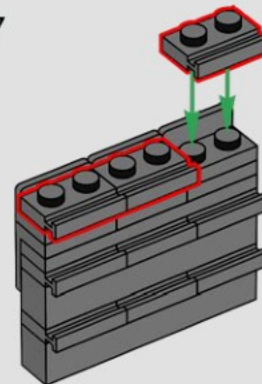
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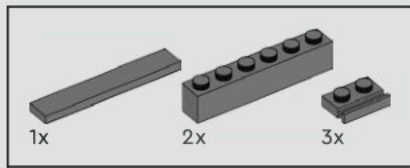


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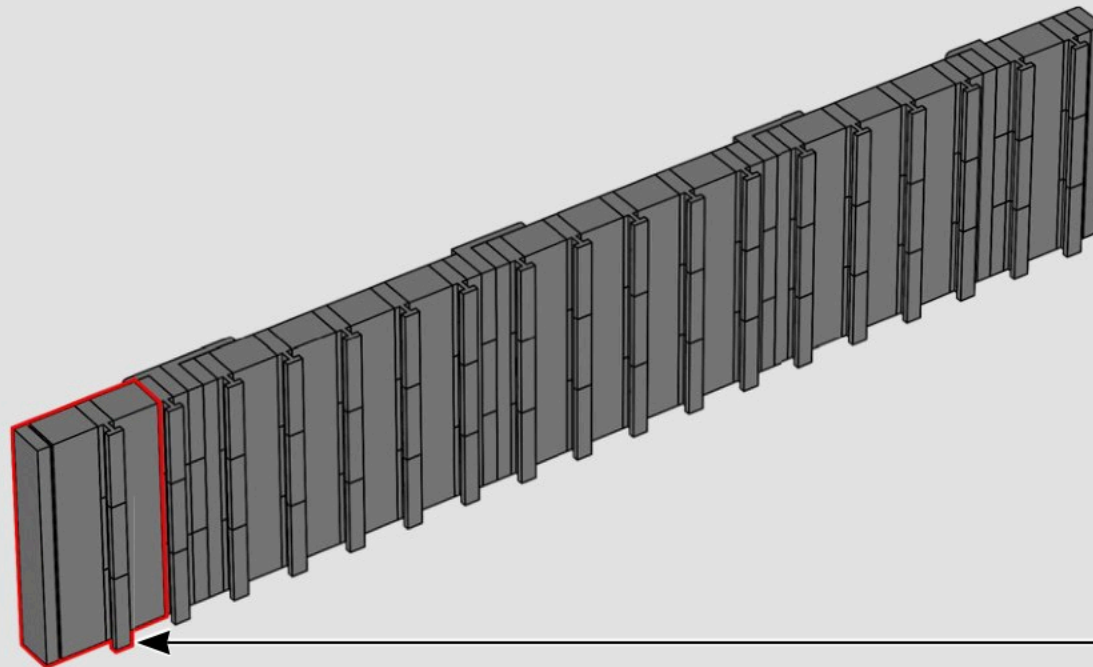
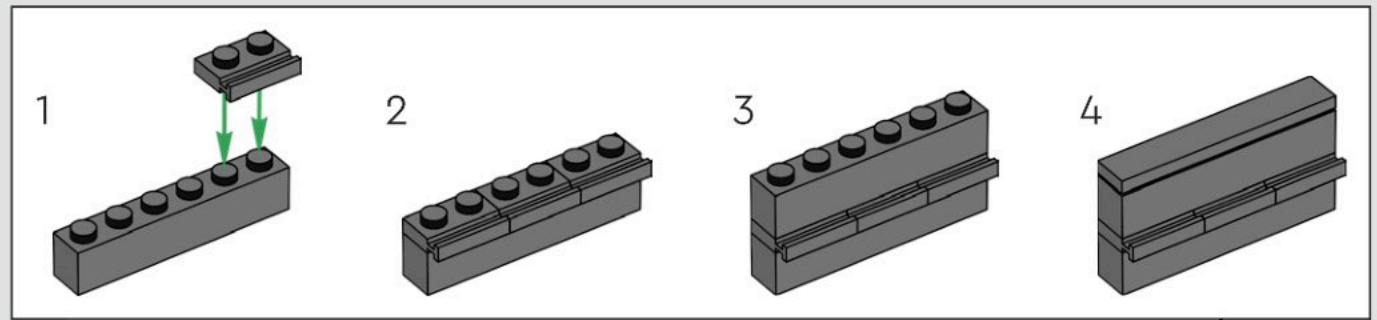


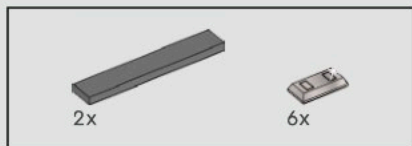
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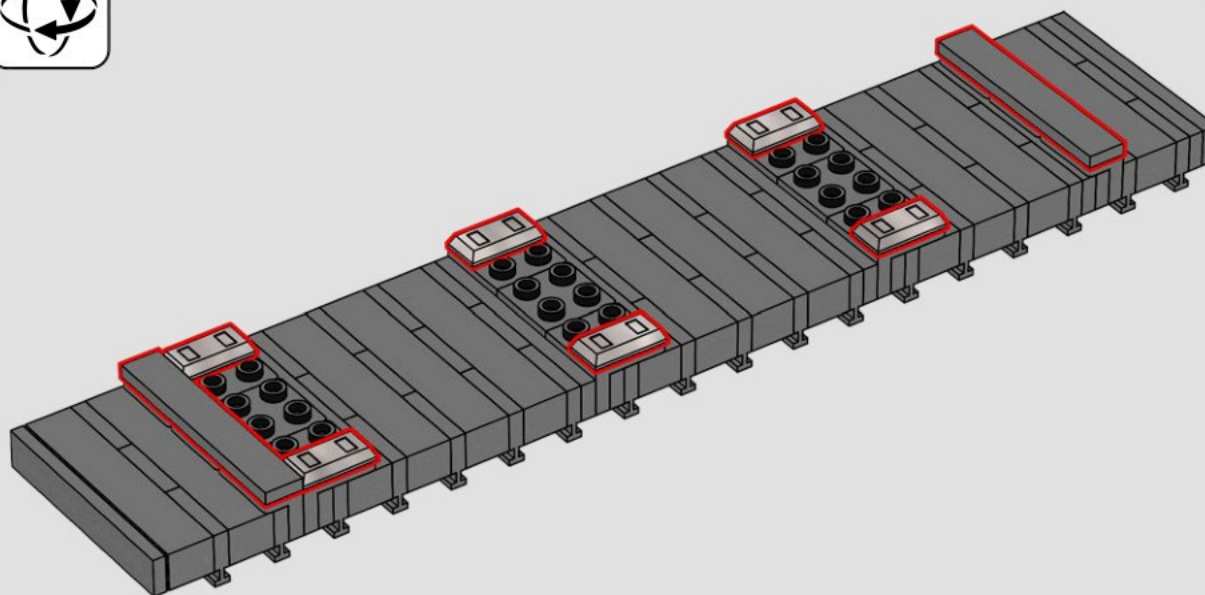


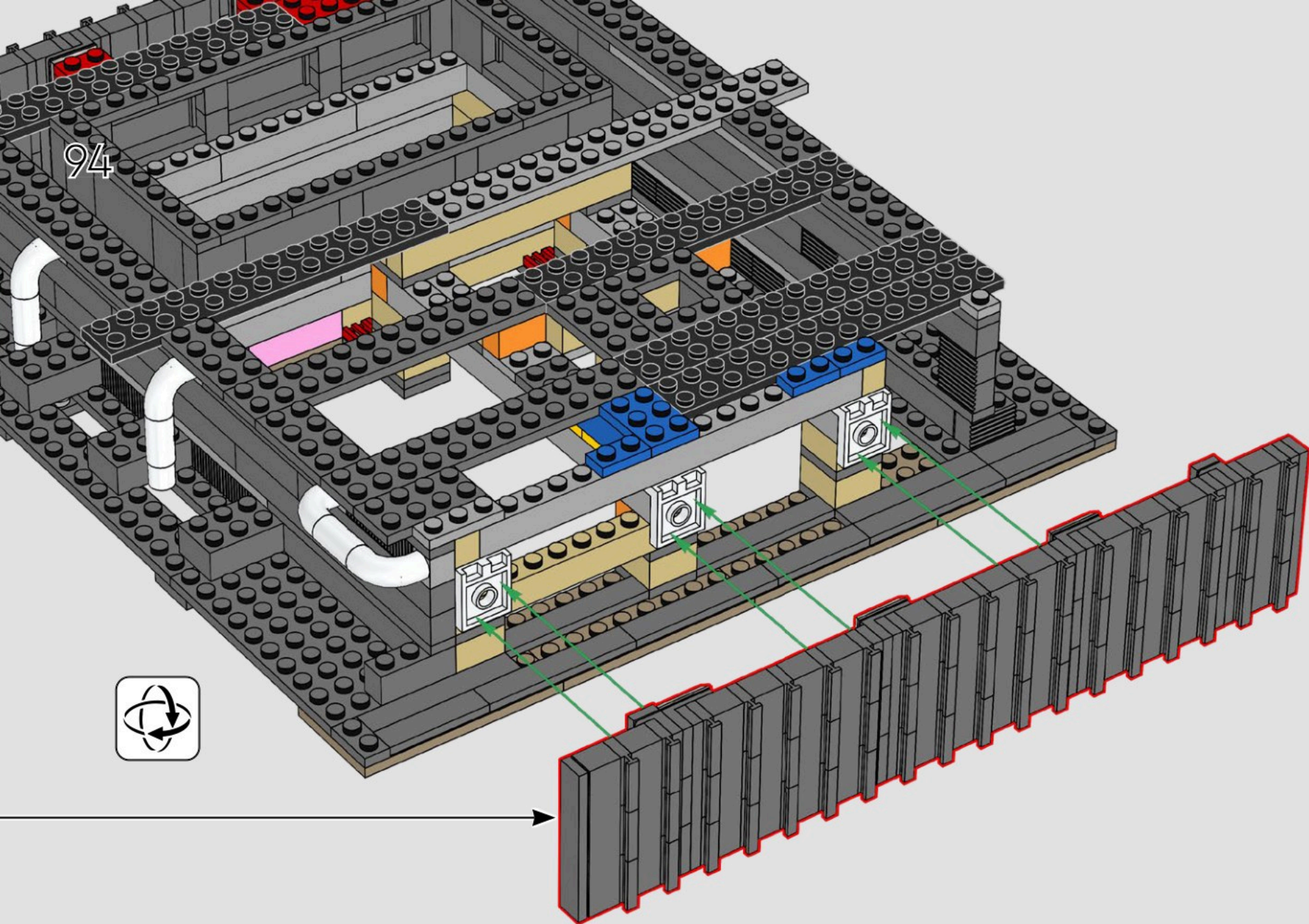
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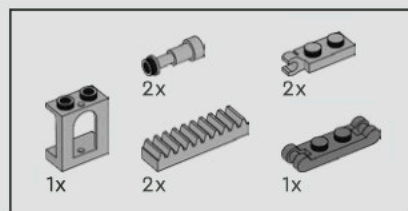




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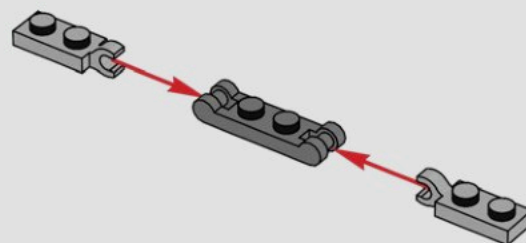




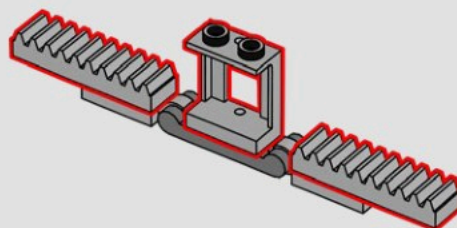


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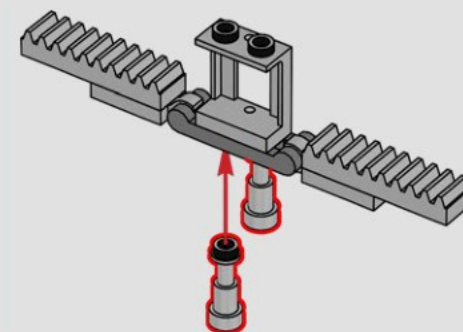
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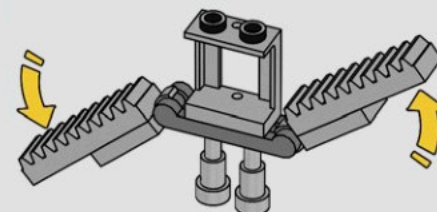
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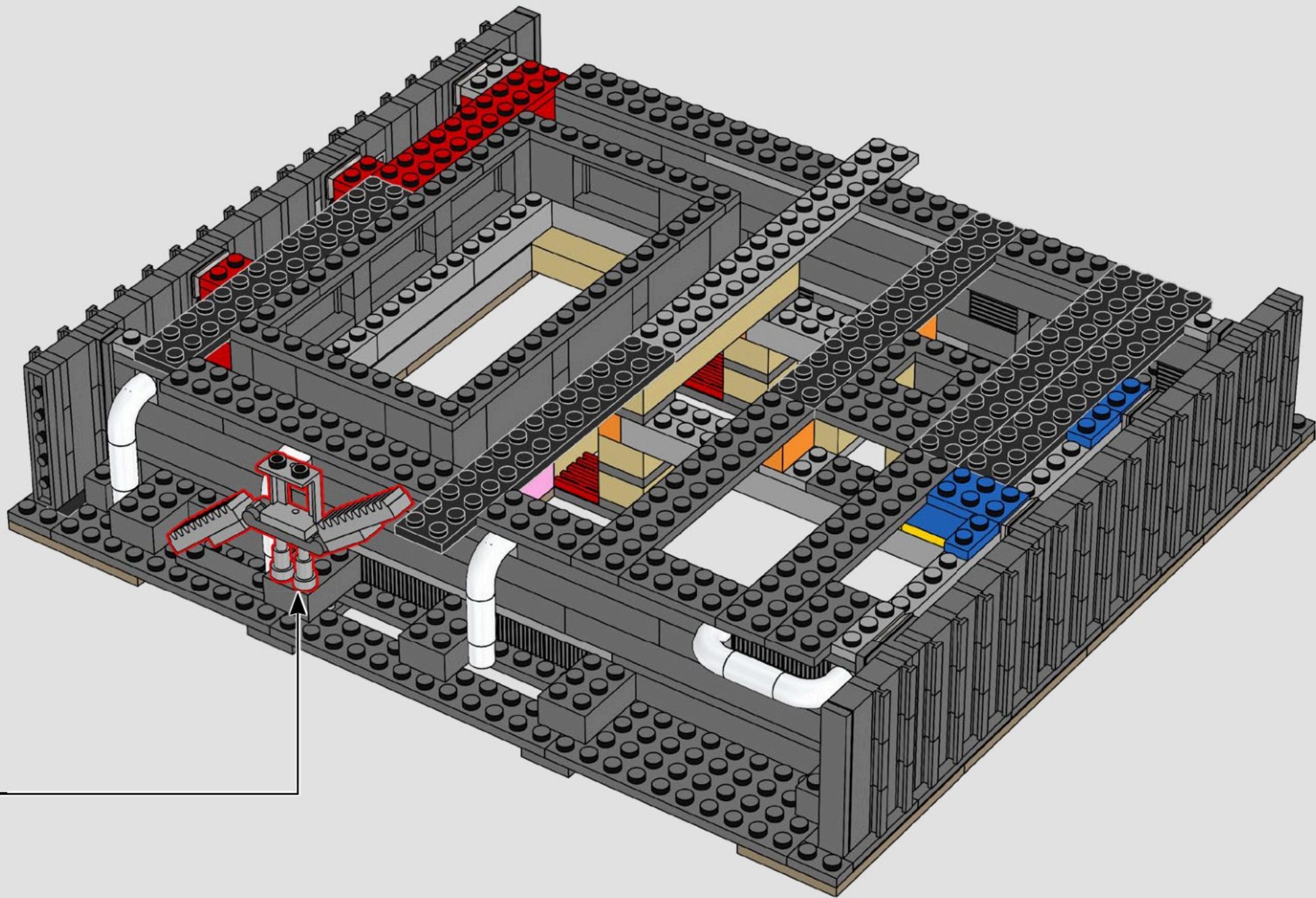


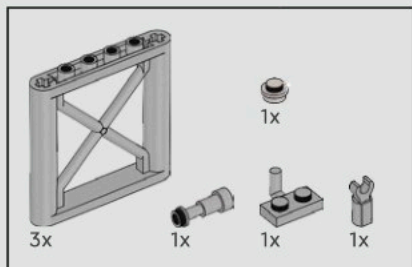
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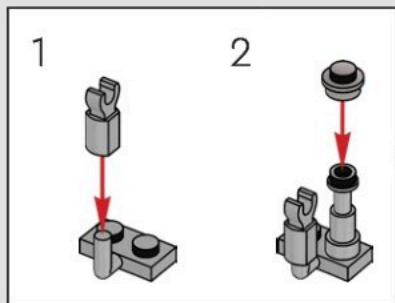
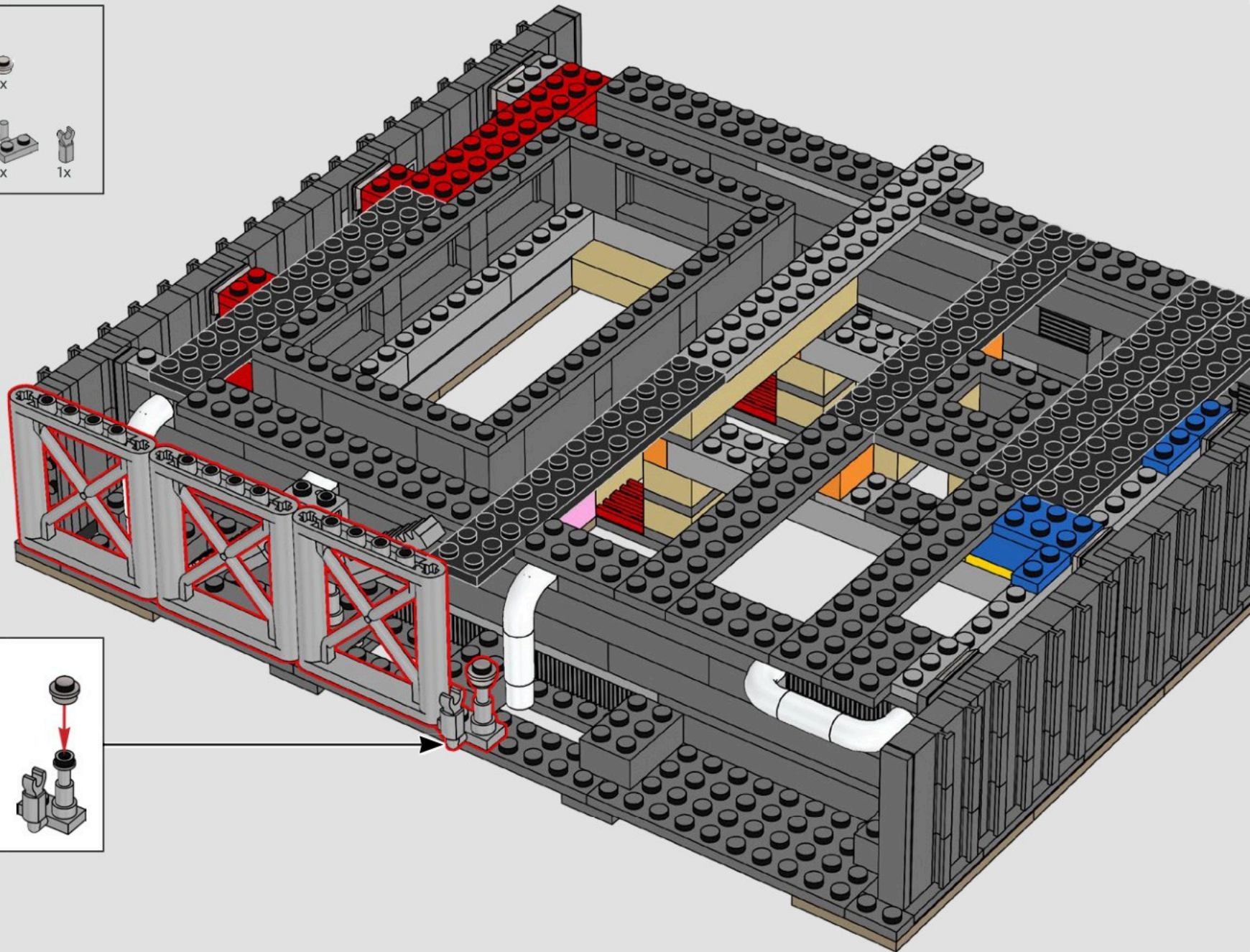
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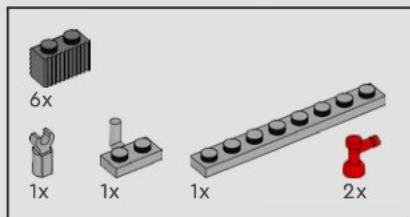




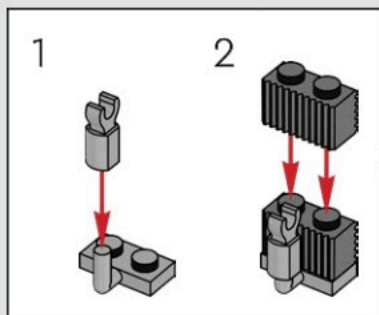
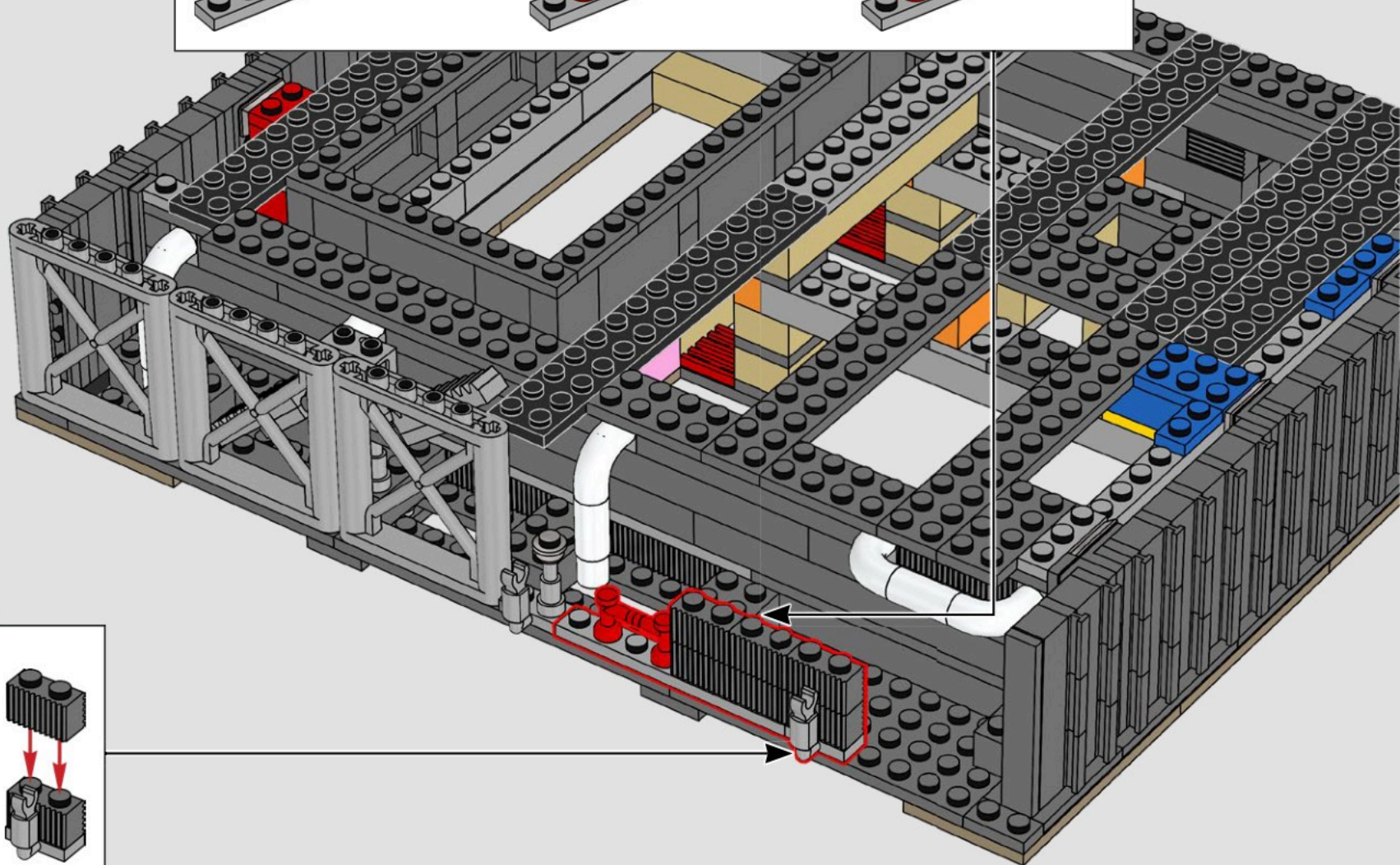
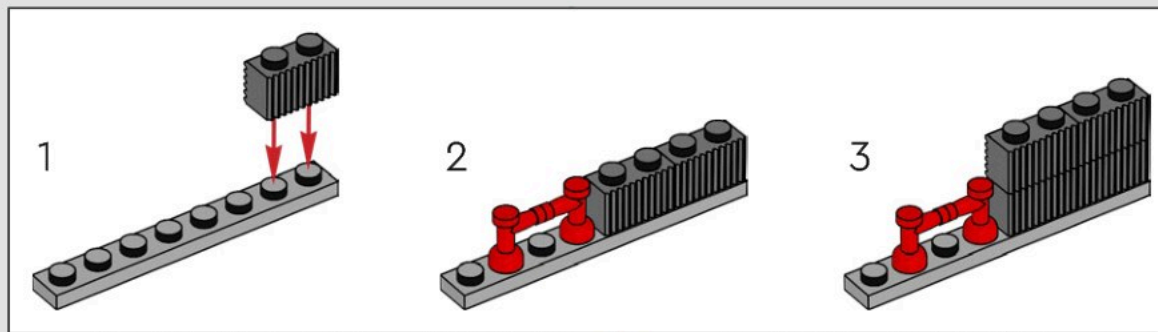


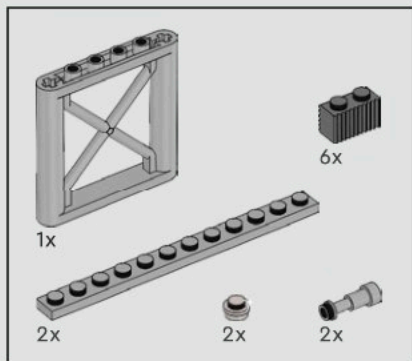
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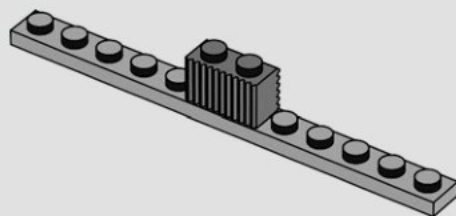
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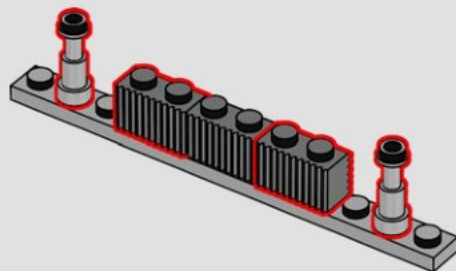


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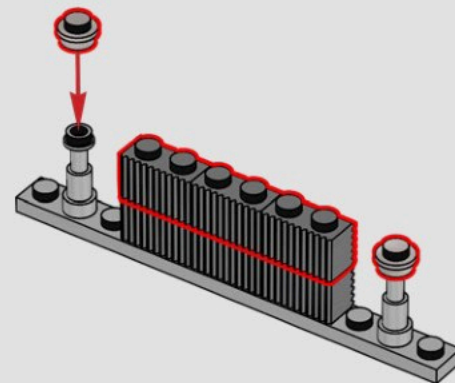
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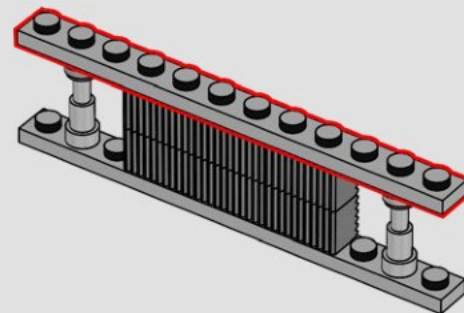
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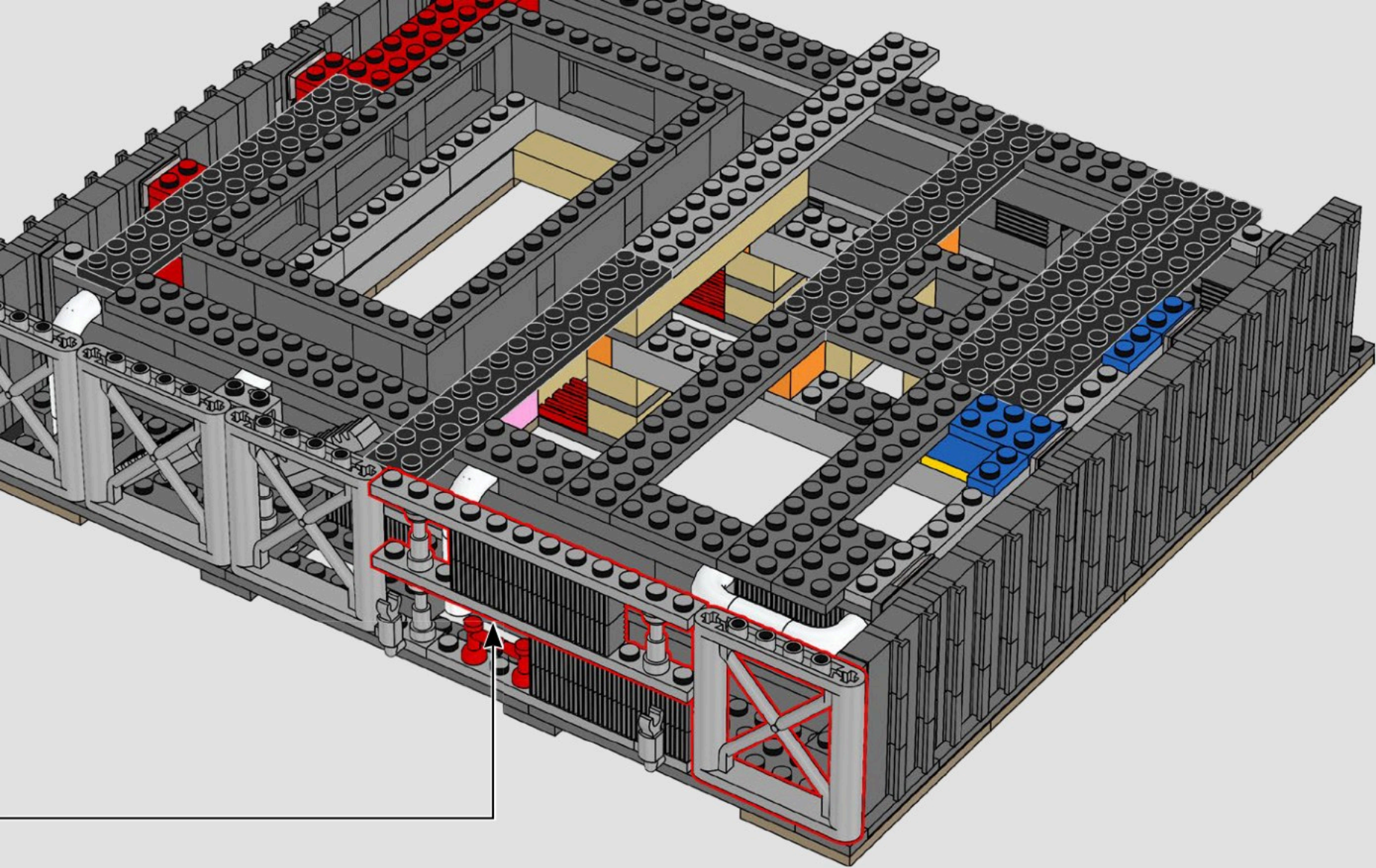


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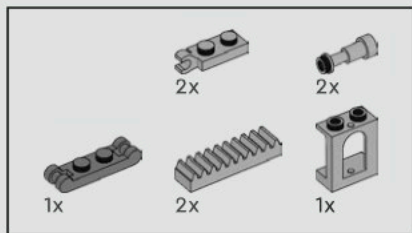


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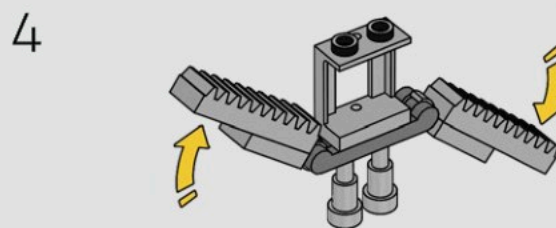
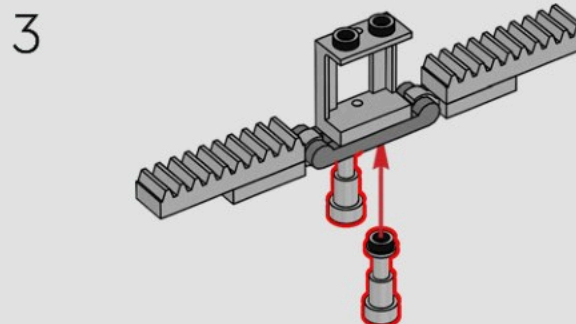
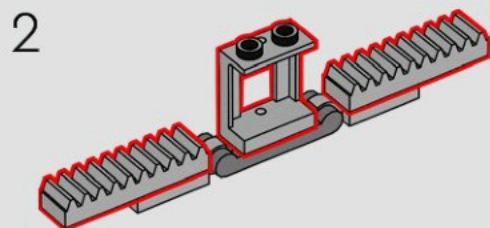
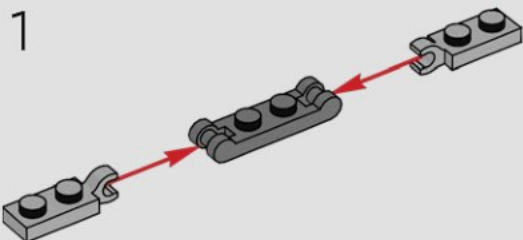


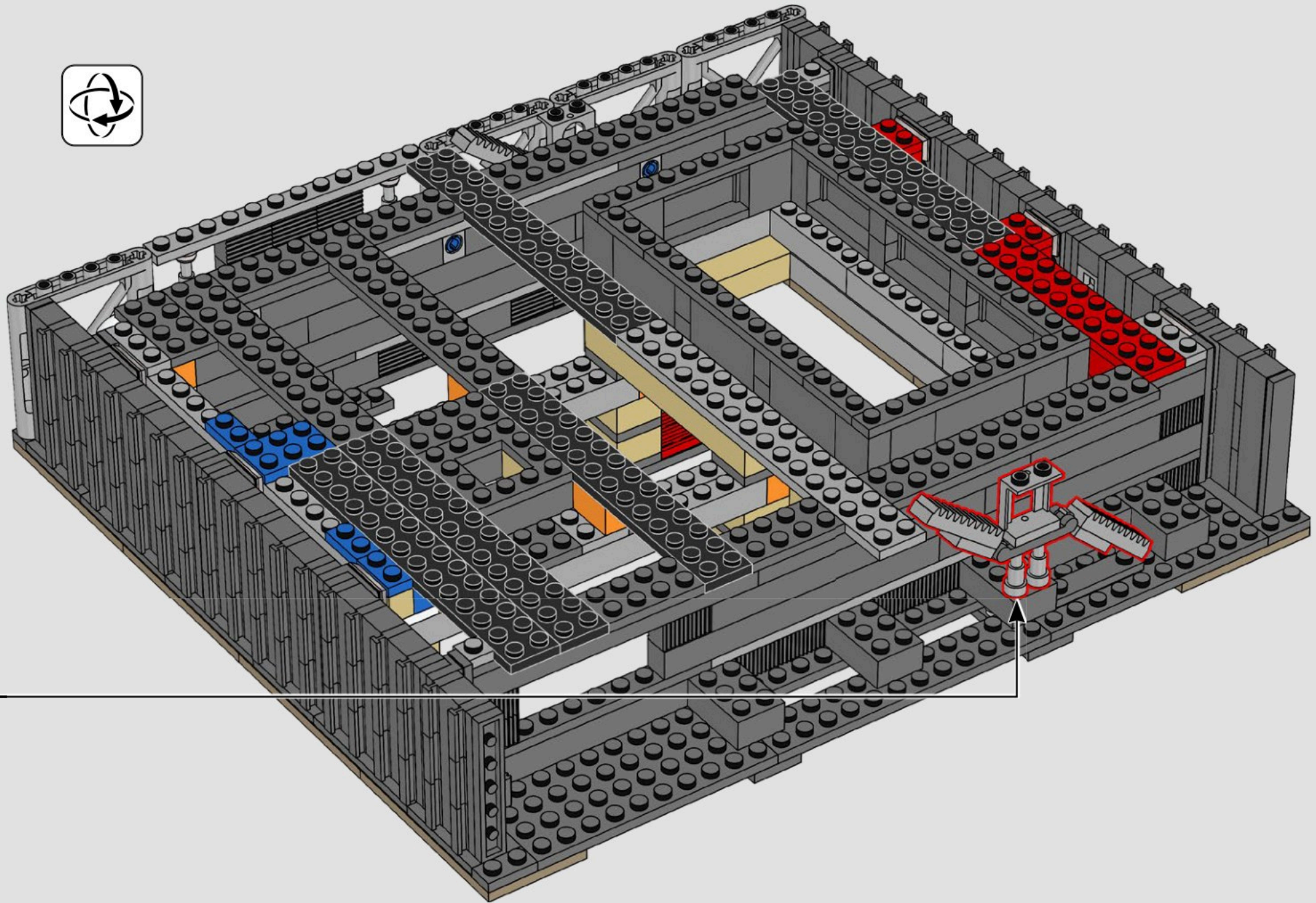


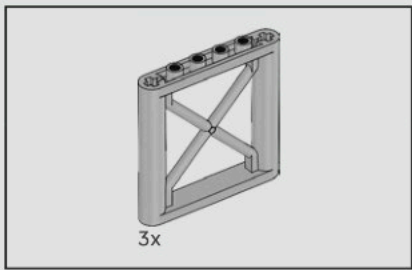
실제 우주왕복선 발사대와 달리, LEGO® SLS 플랫폼은 측면 일부가 열려 있어 배관과 계단 같은 내부 구조가 보입니다.



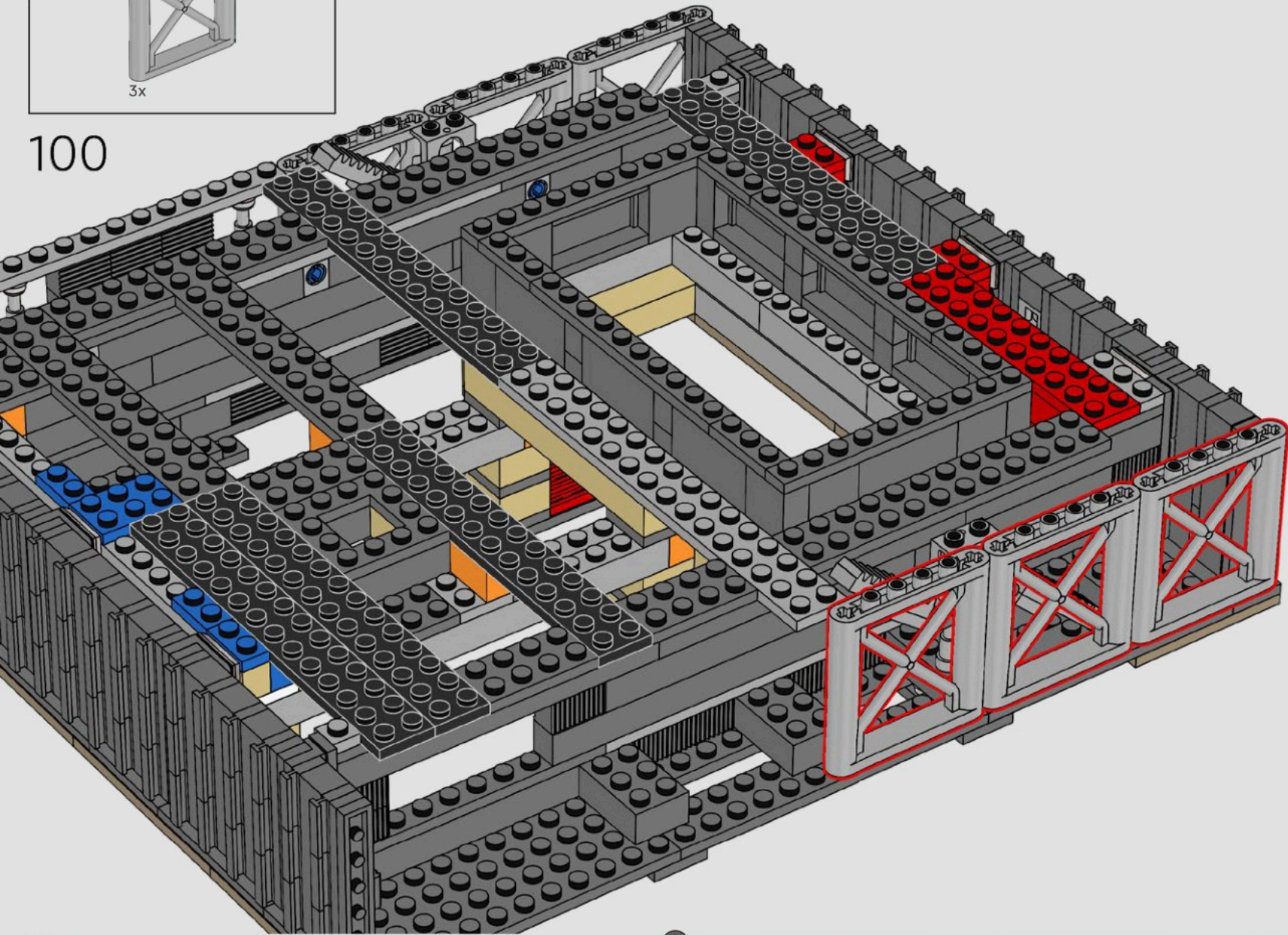
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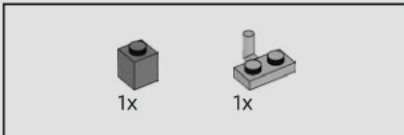
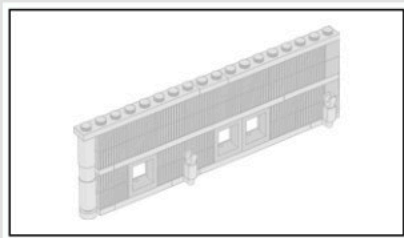




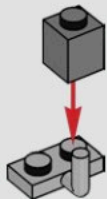


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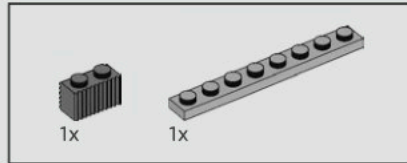
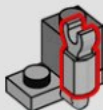




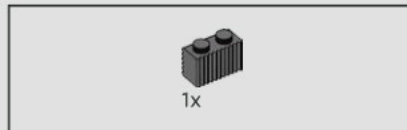
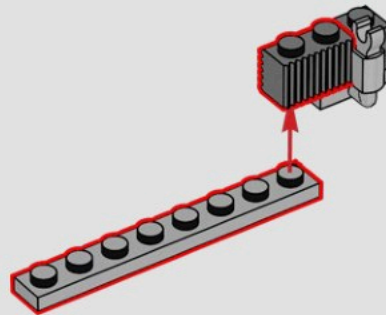
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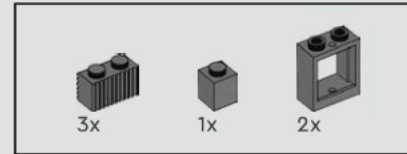
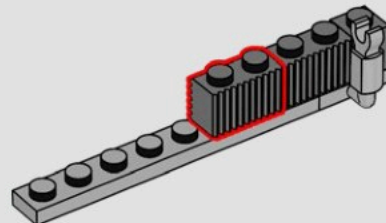
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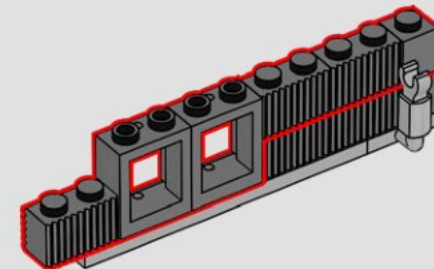
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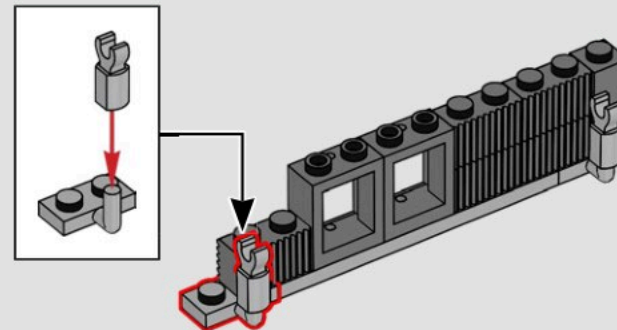
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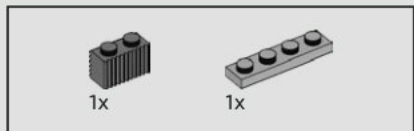


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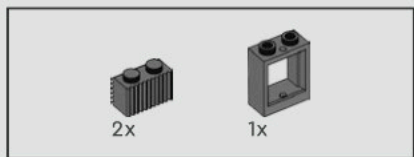
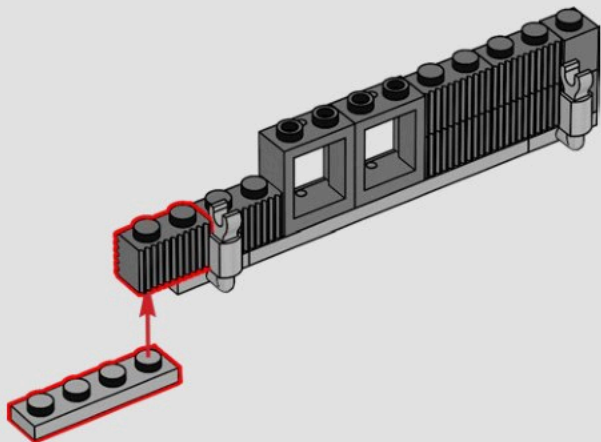


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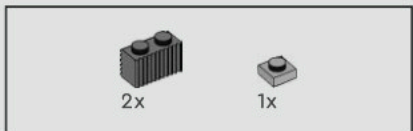
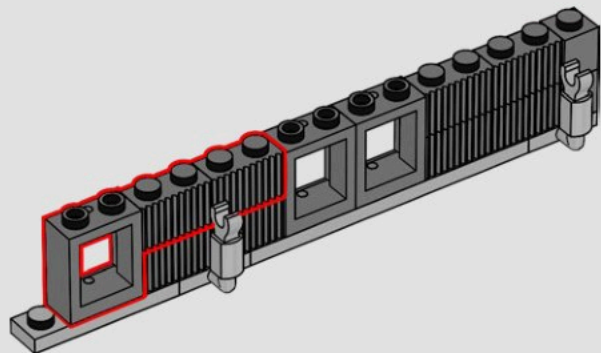




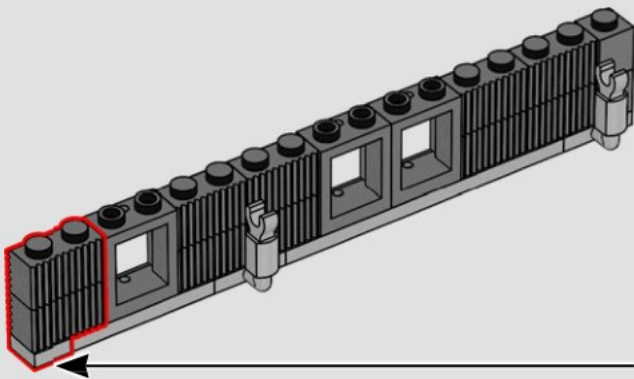
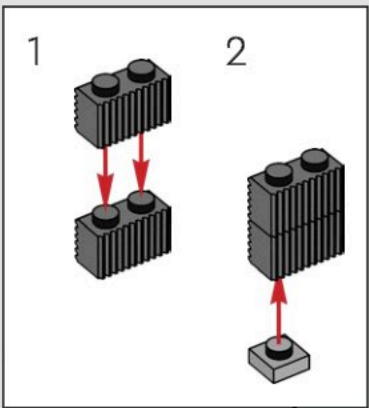
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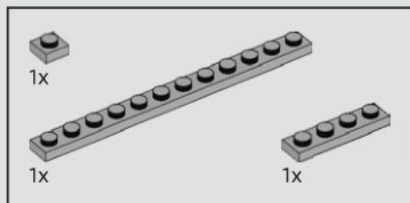


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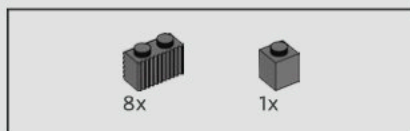
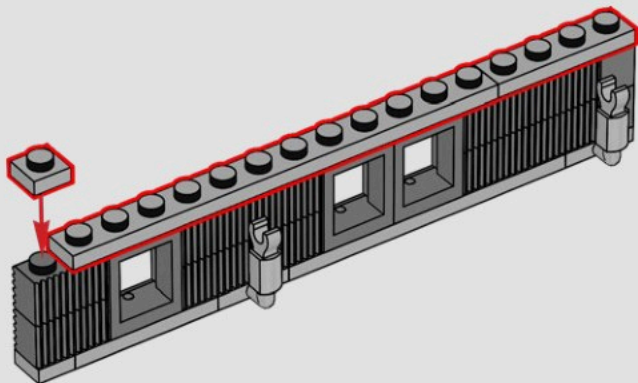


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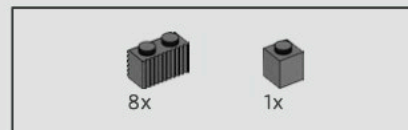
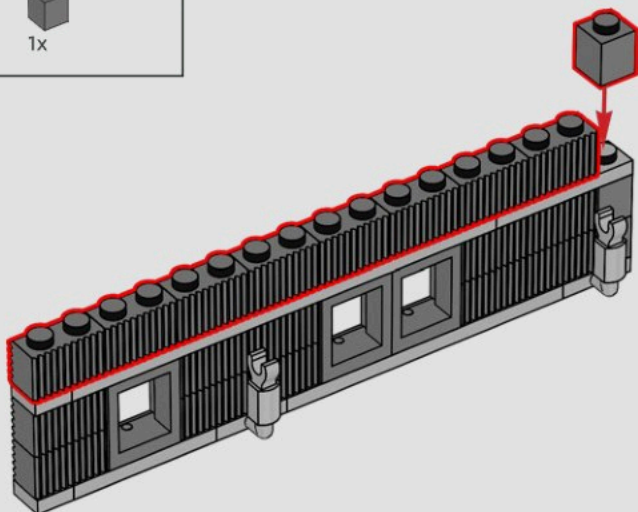




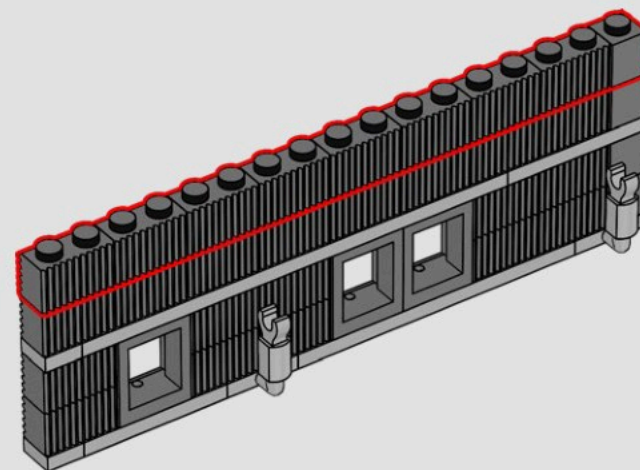
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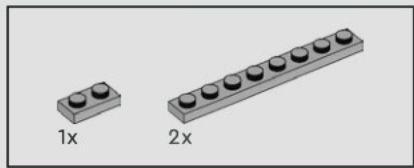


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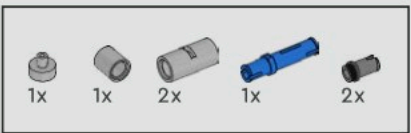
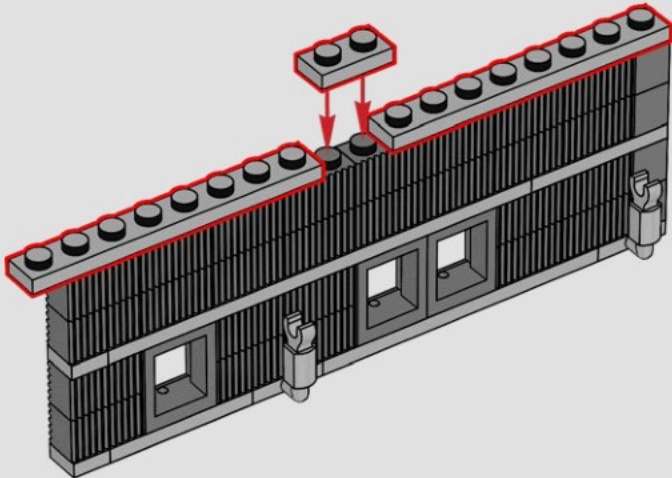


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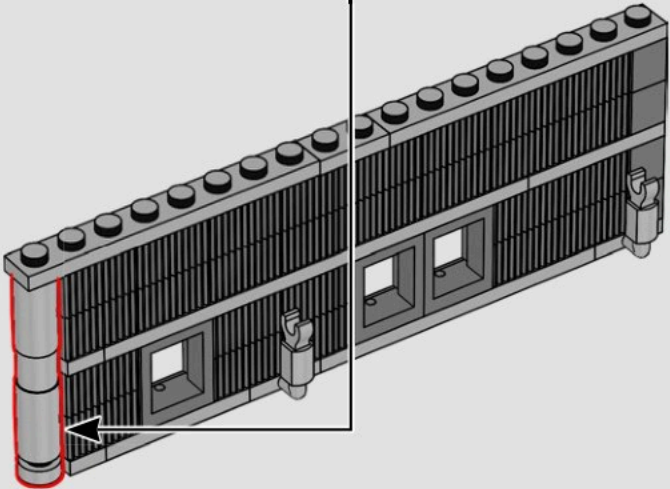
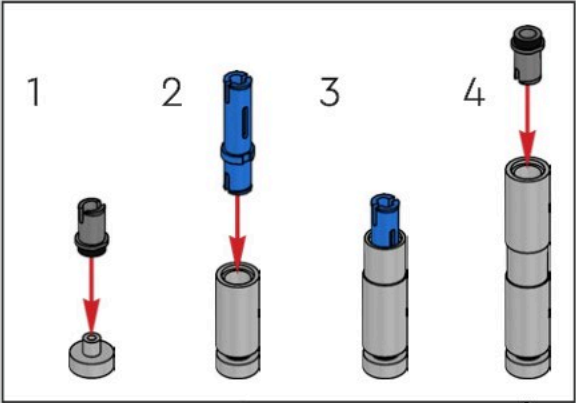




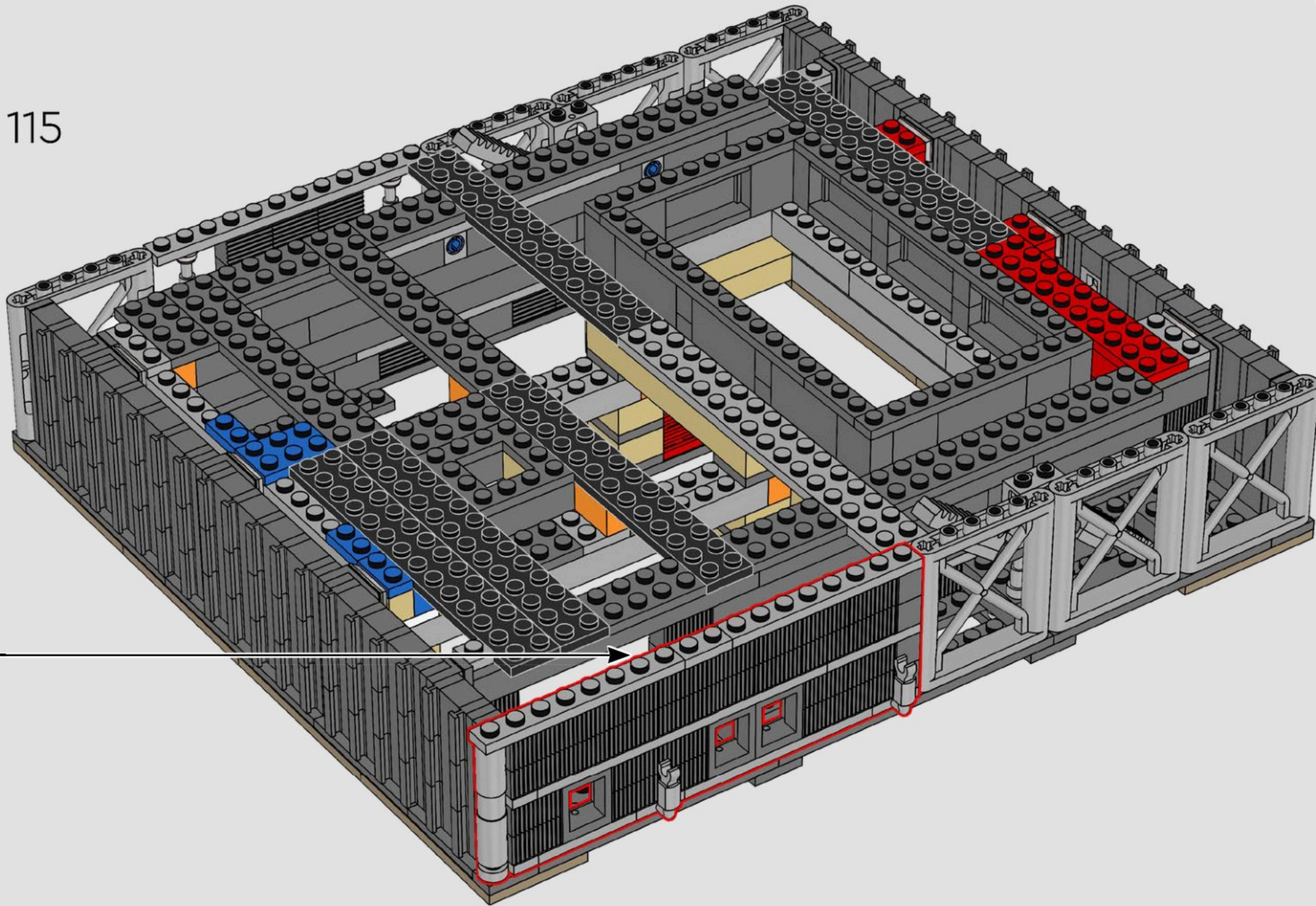
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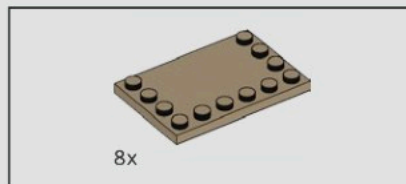


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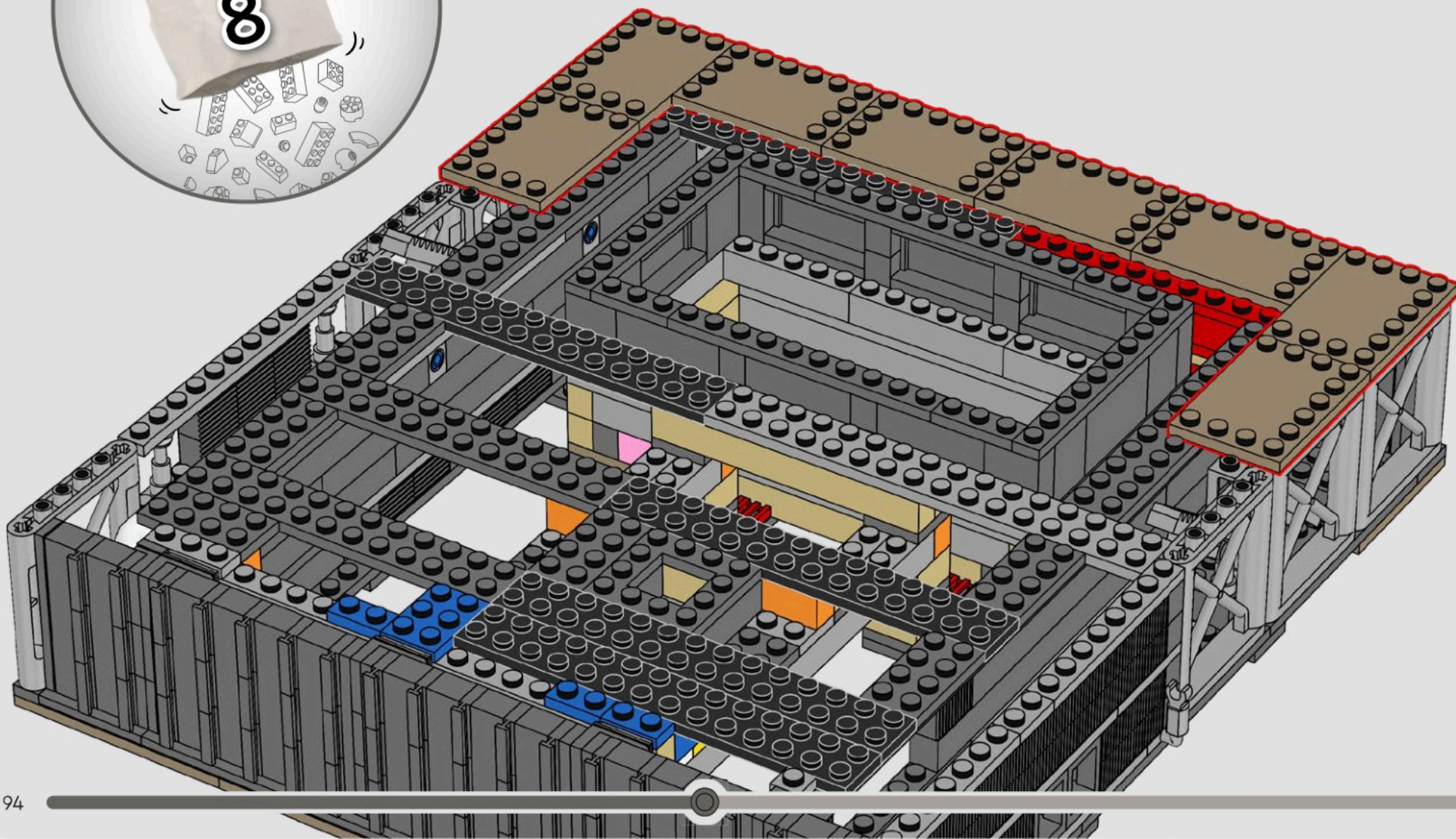


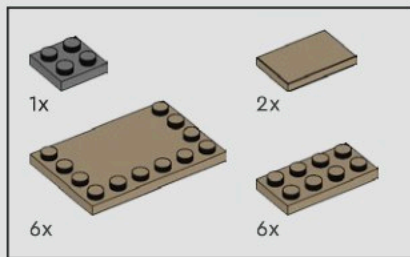
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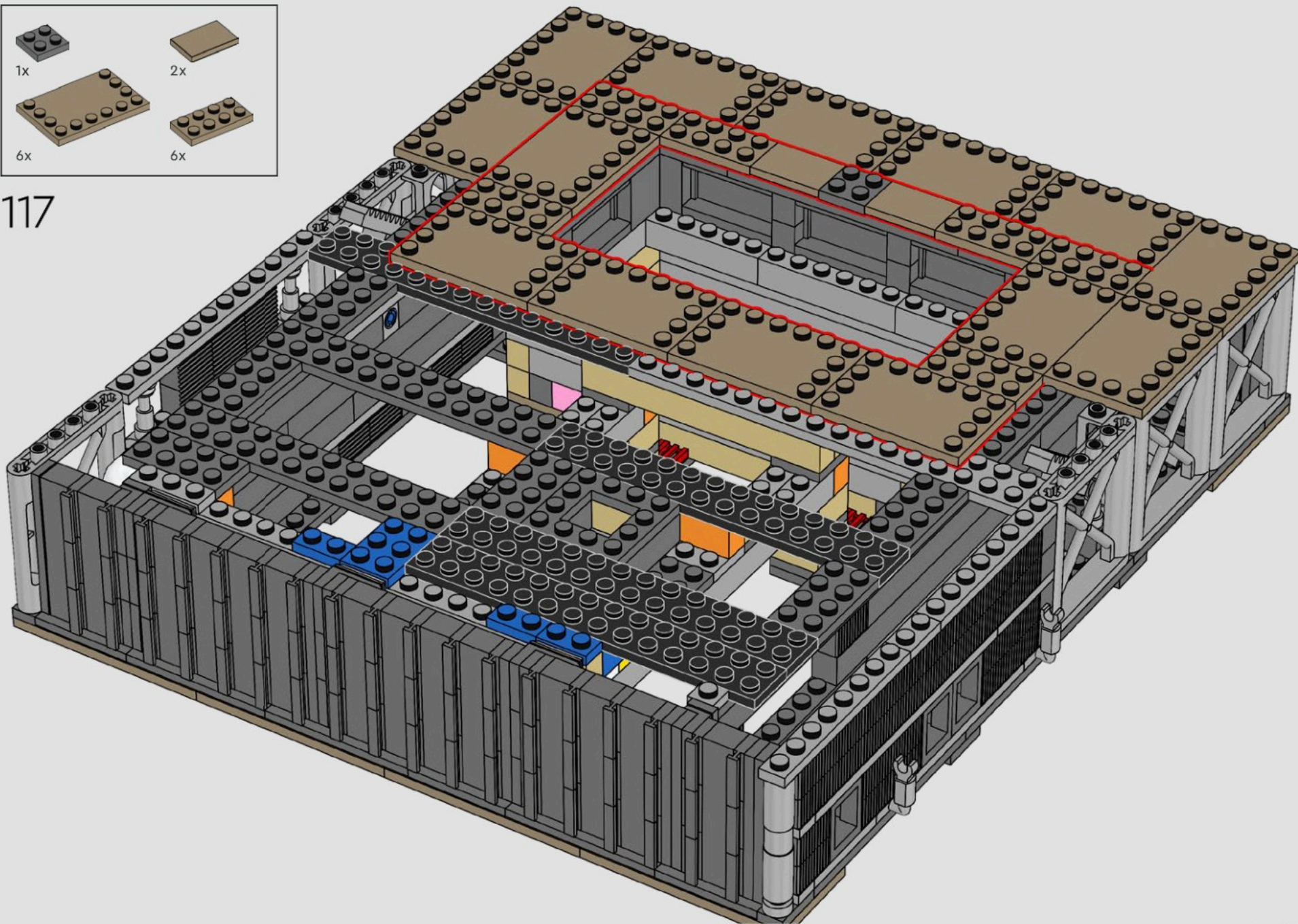


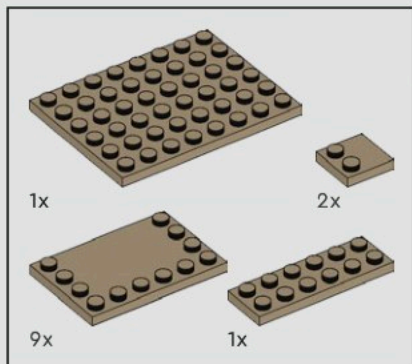
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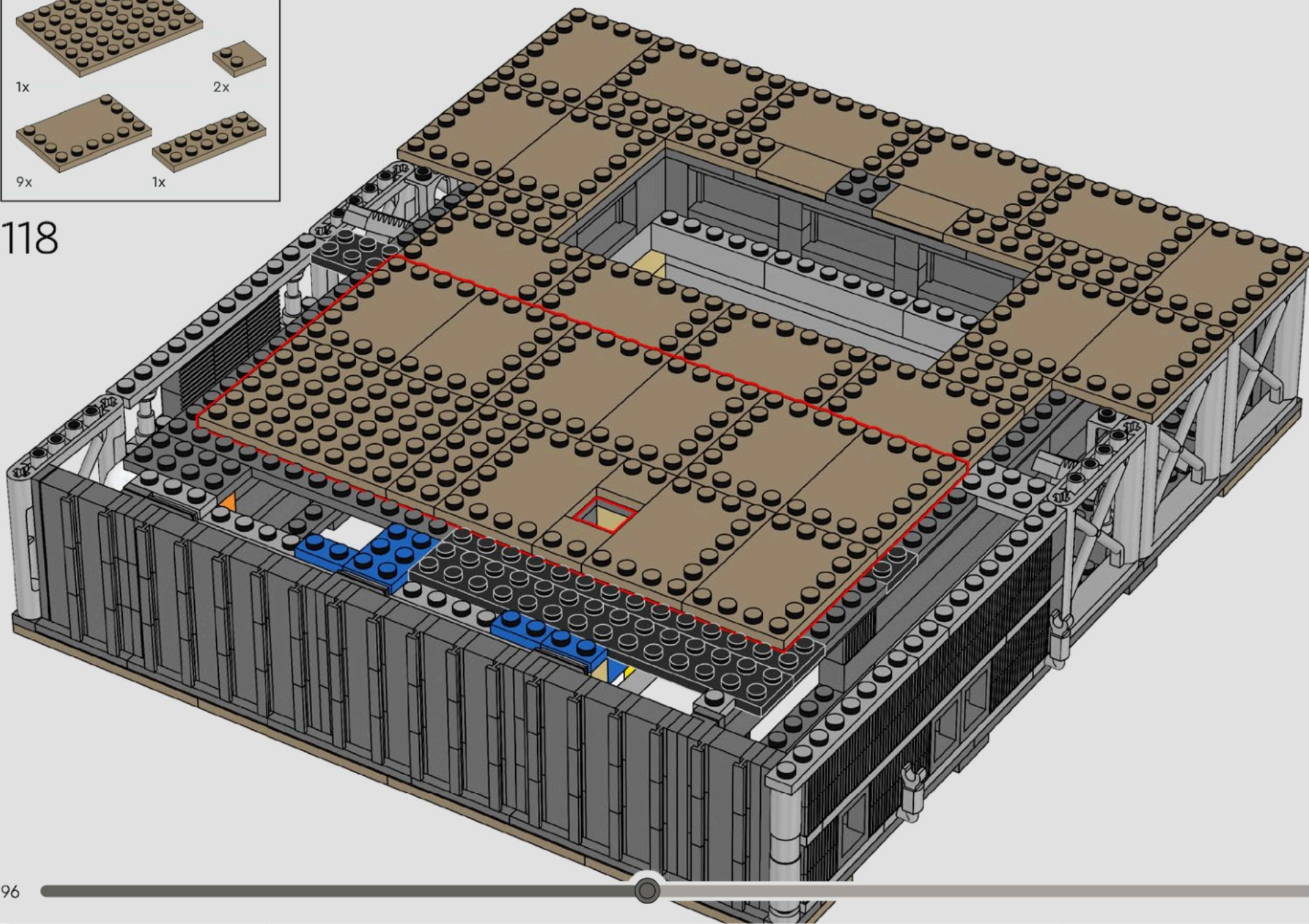


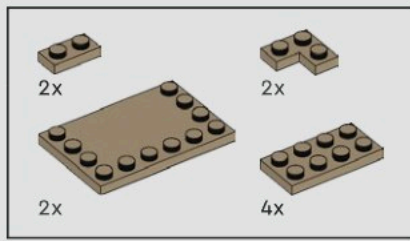
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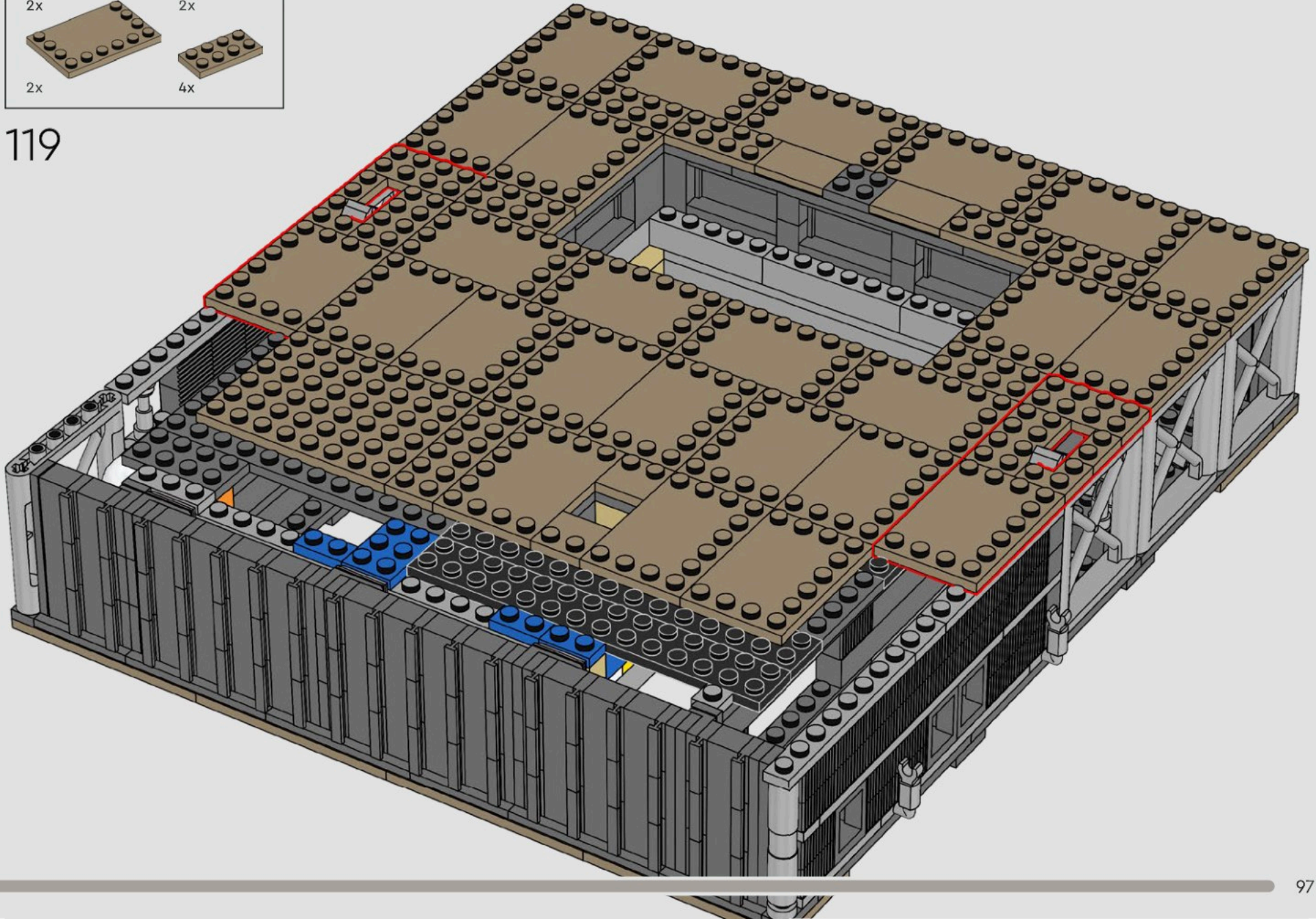


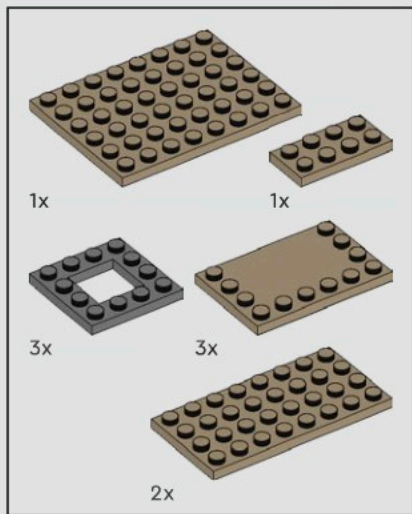
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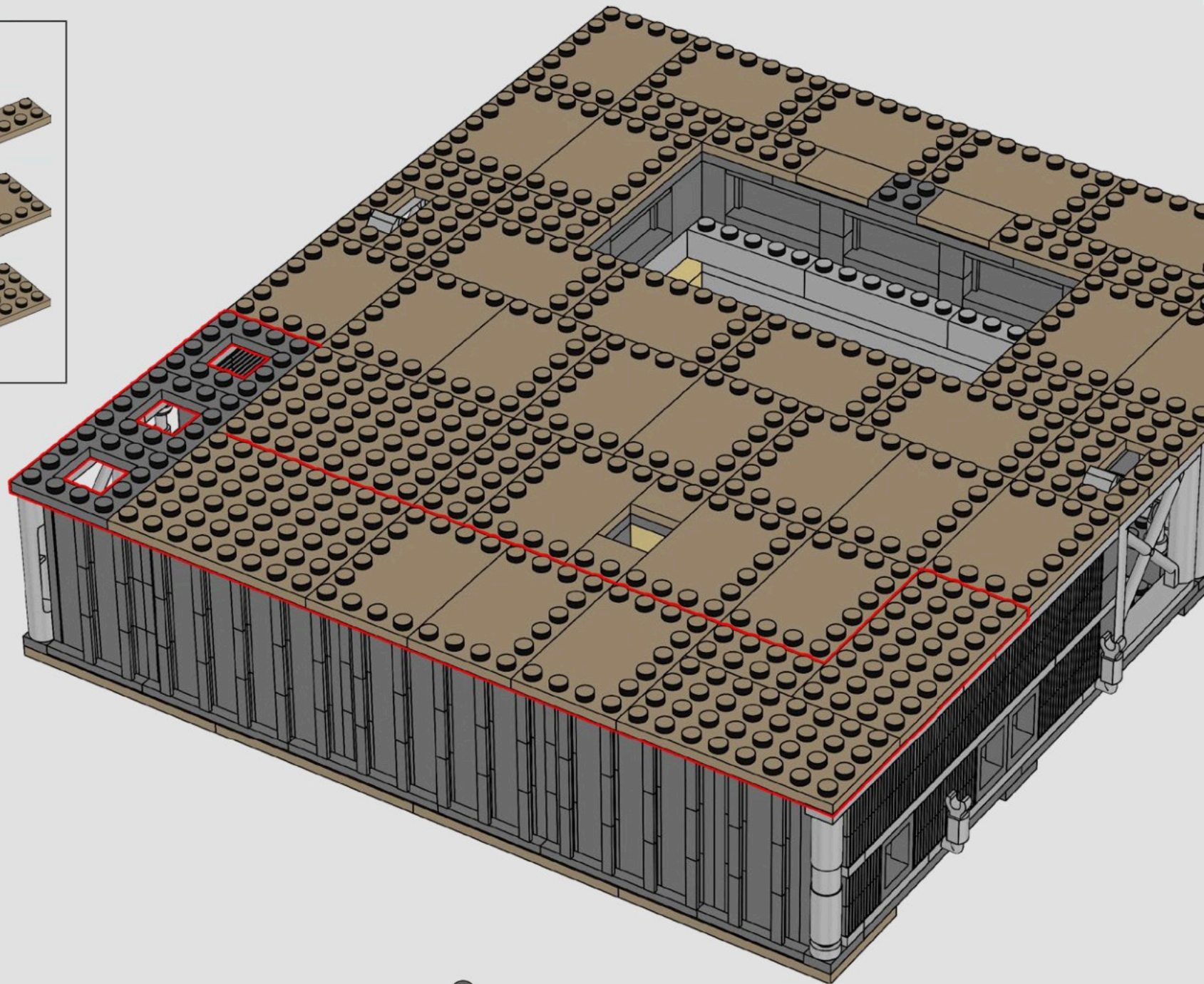


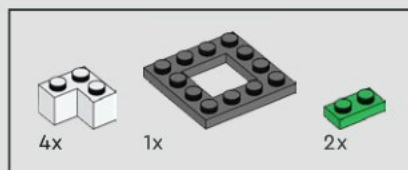
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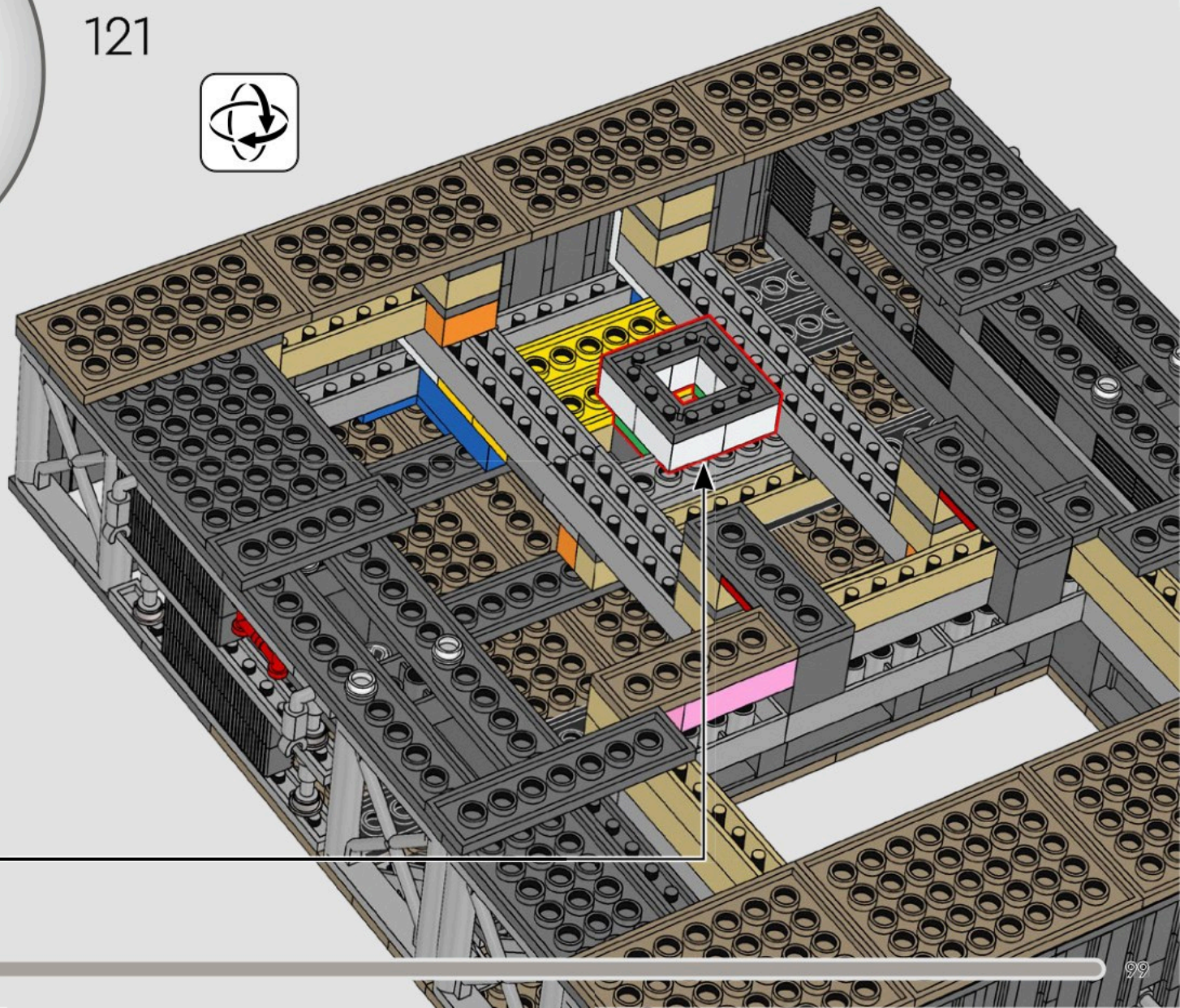
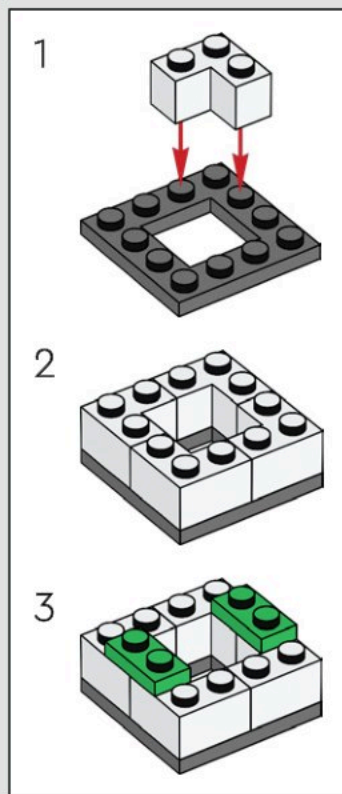


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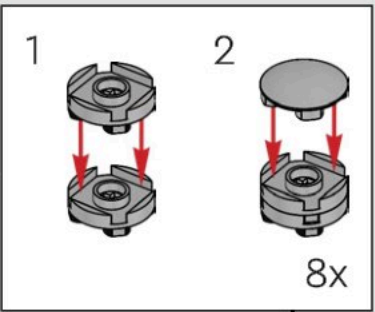
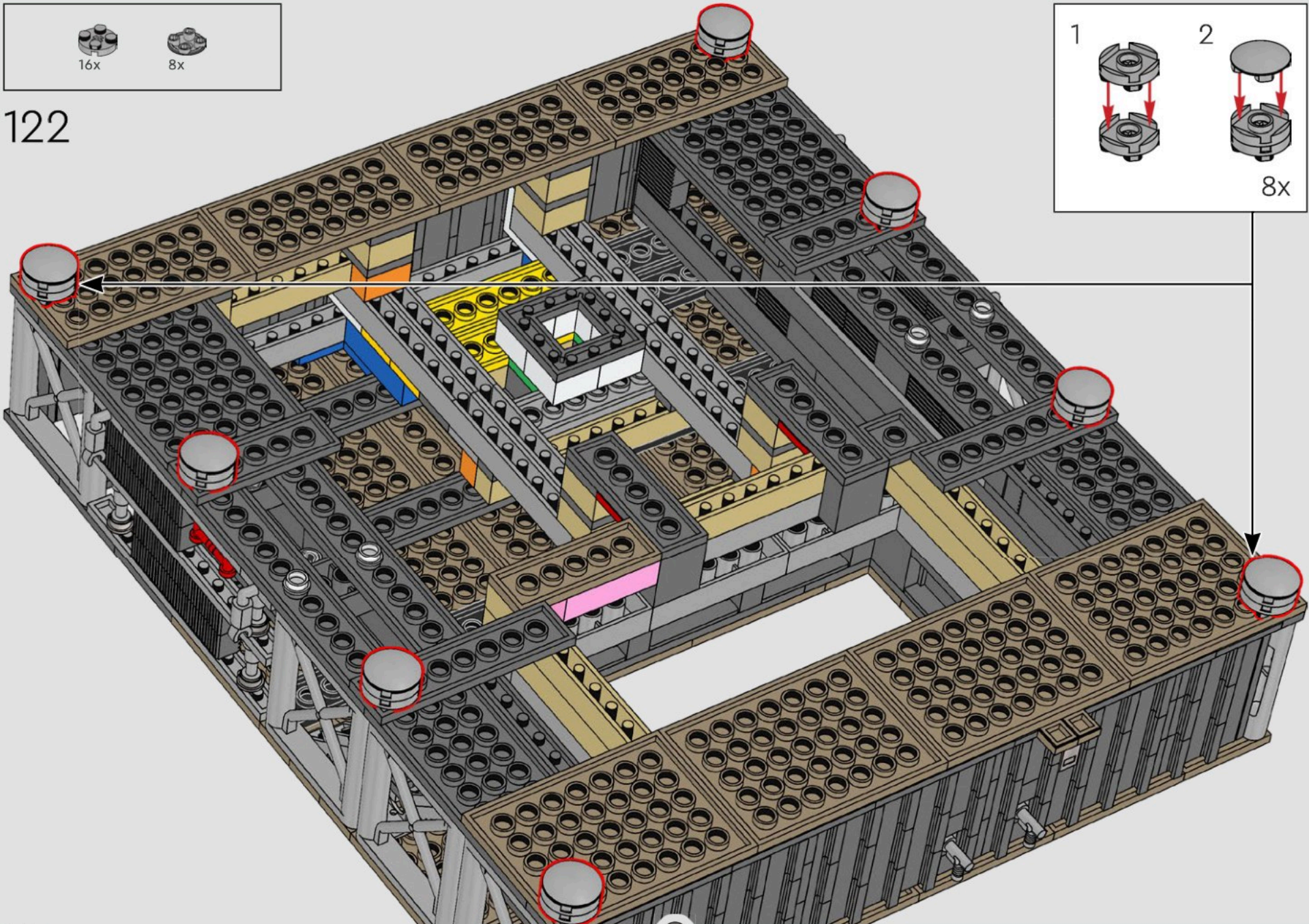


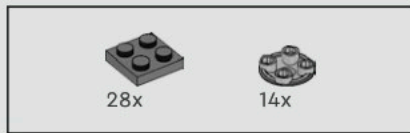
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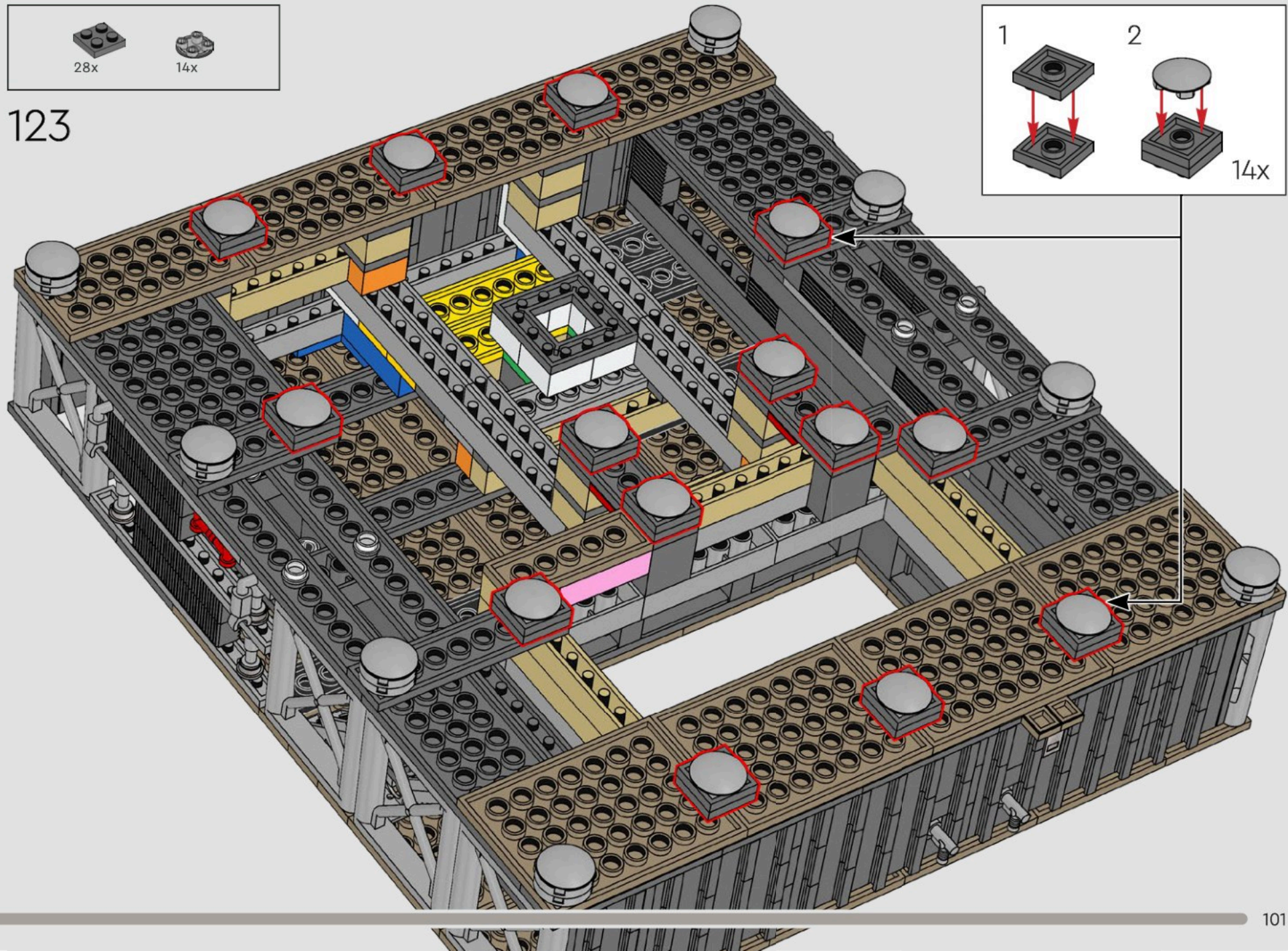


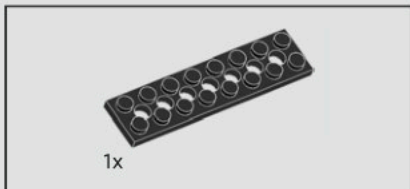
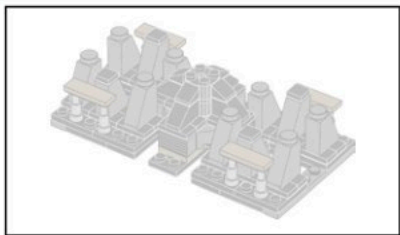
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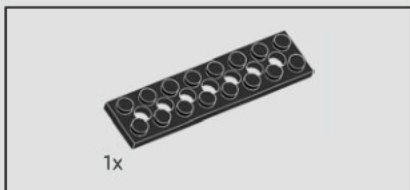
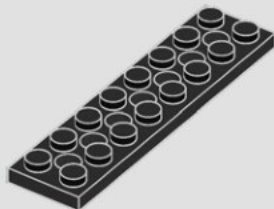


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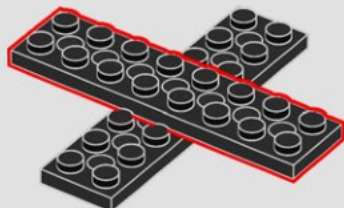




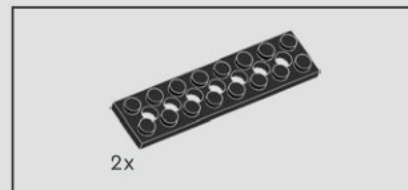
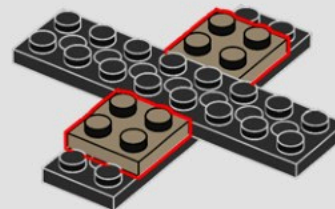
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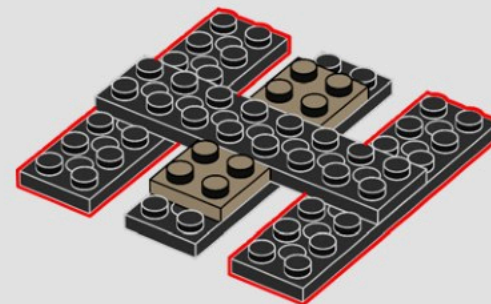
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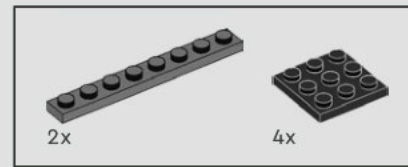
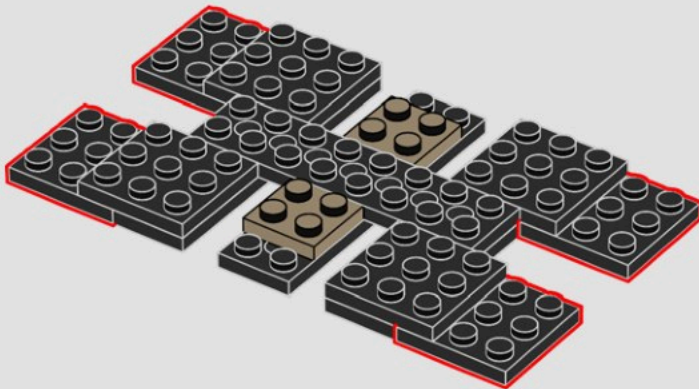




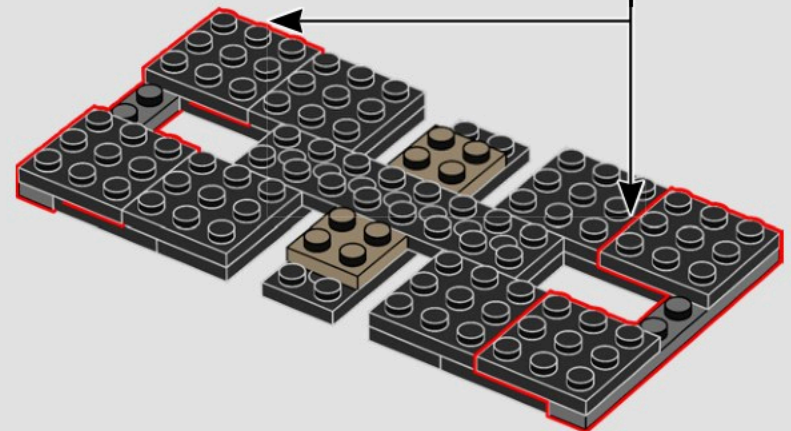
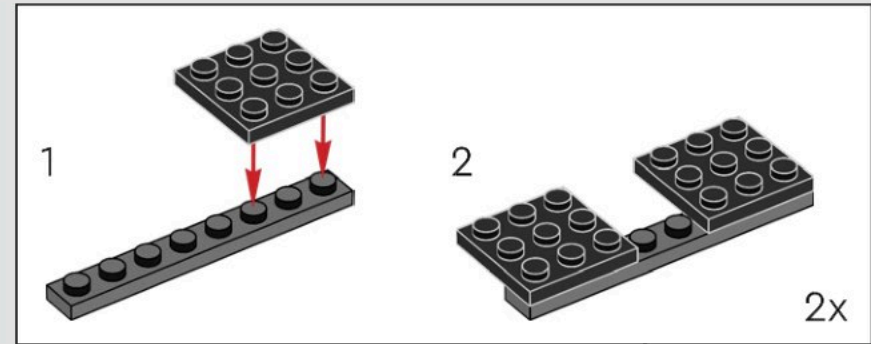
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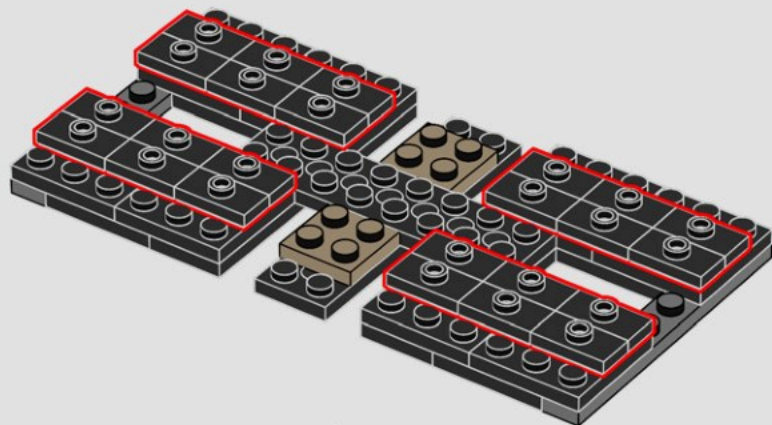
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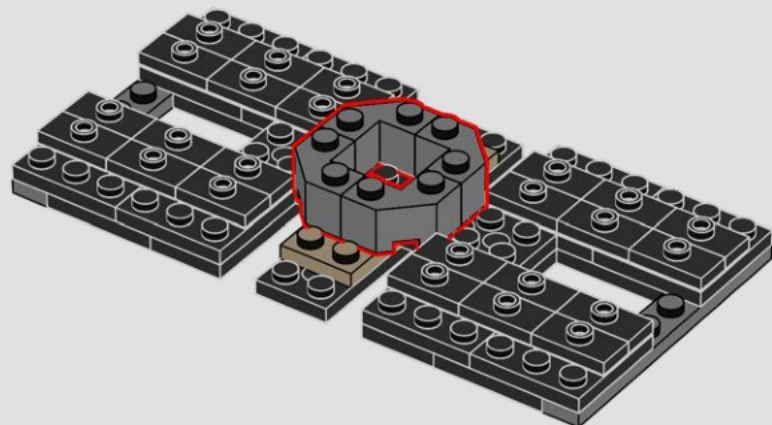
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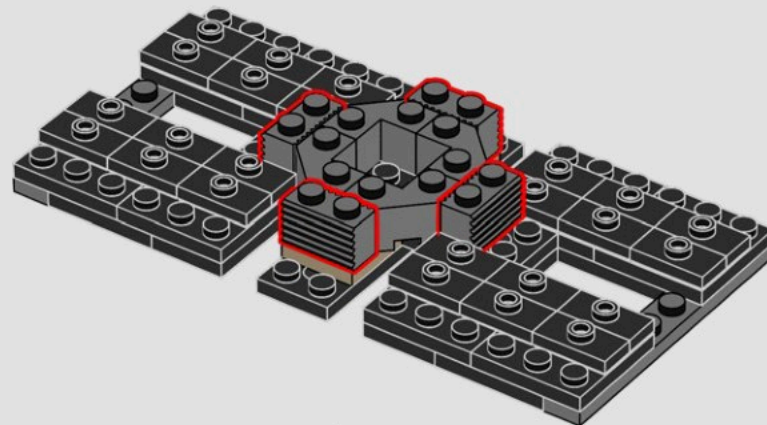
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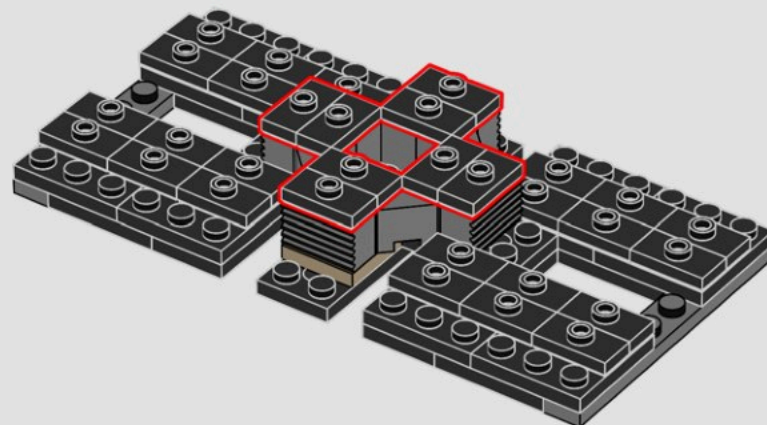
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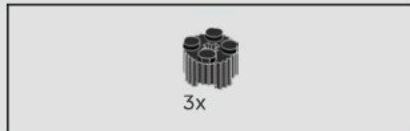
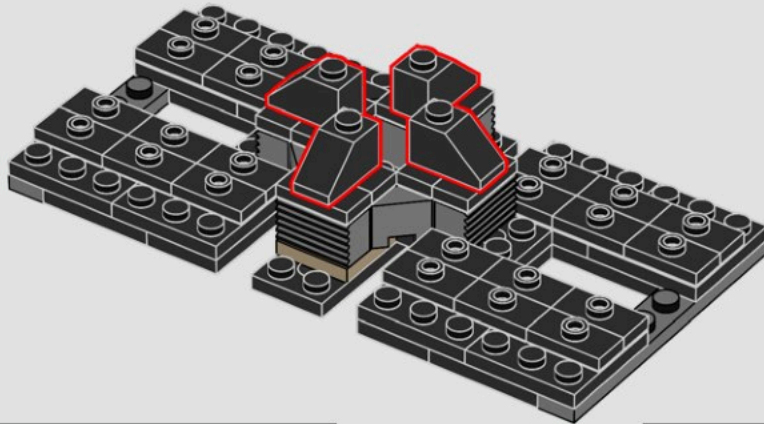
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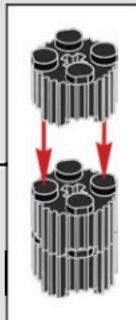
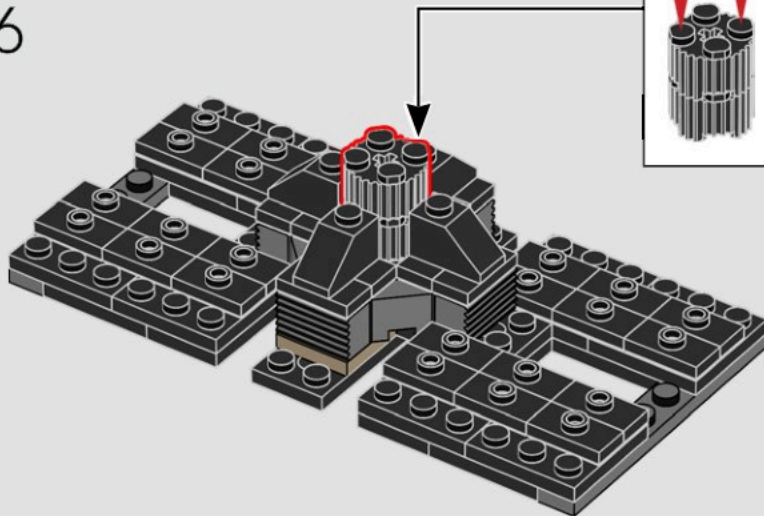




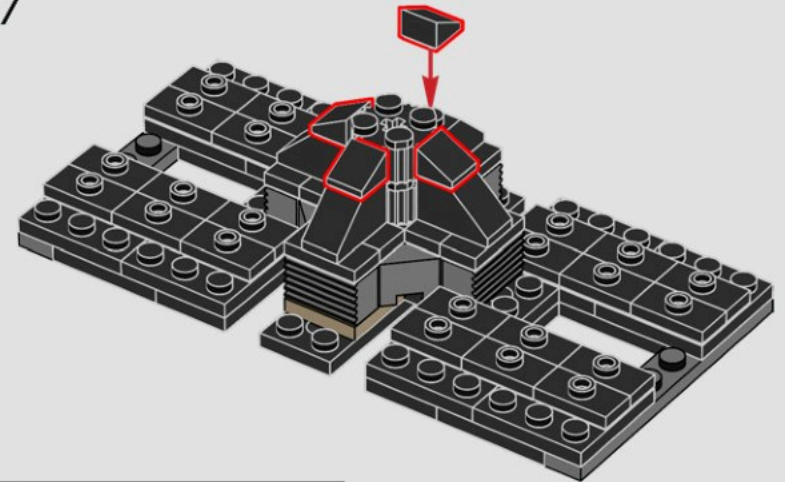
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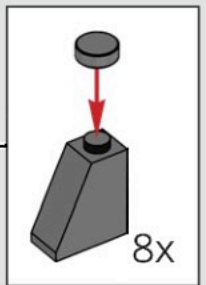
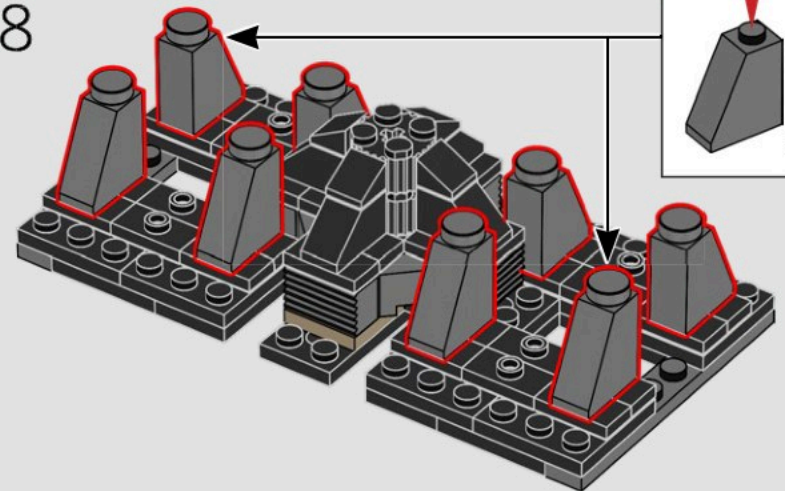
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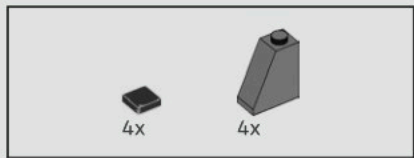


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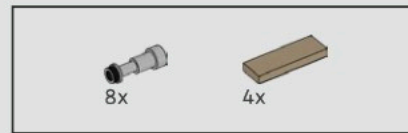
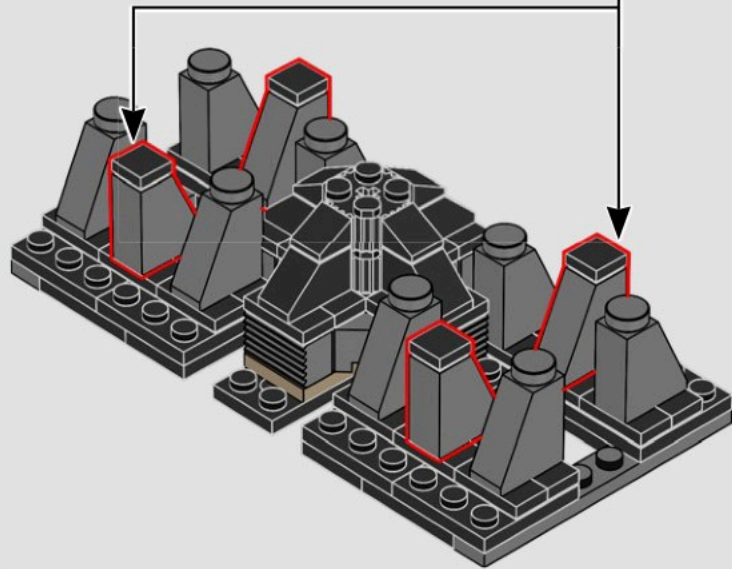
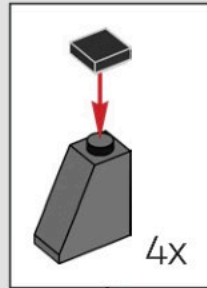


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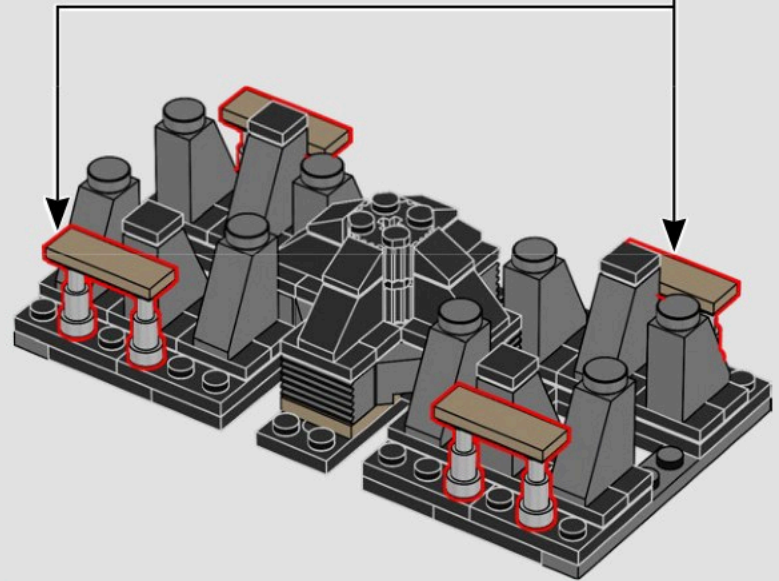
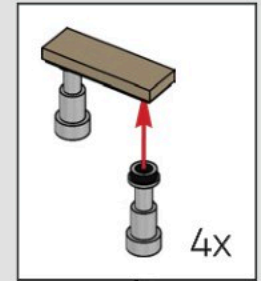




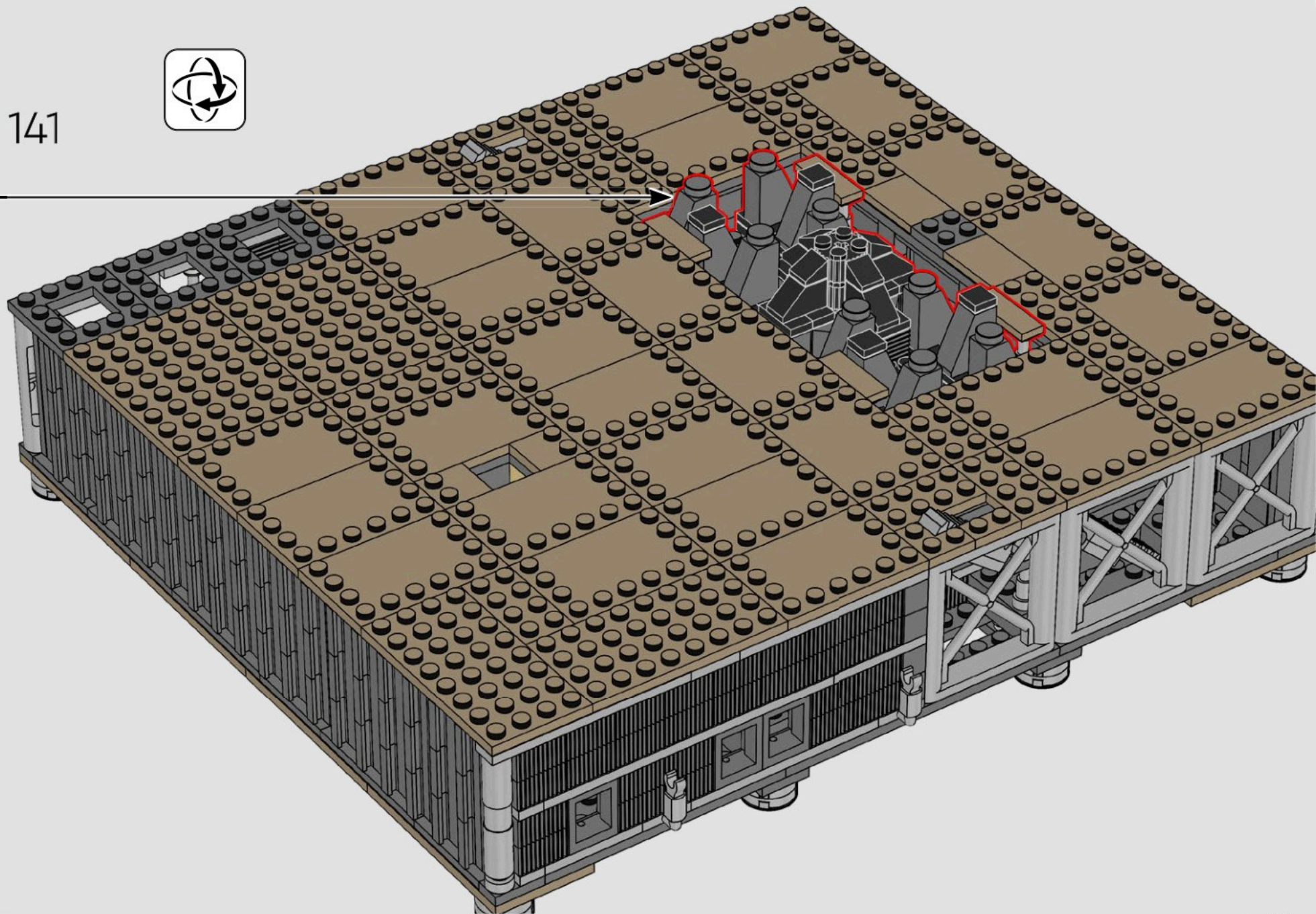
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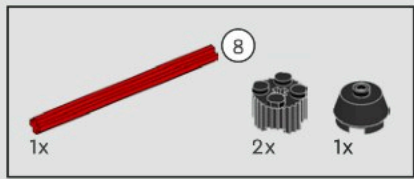


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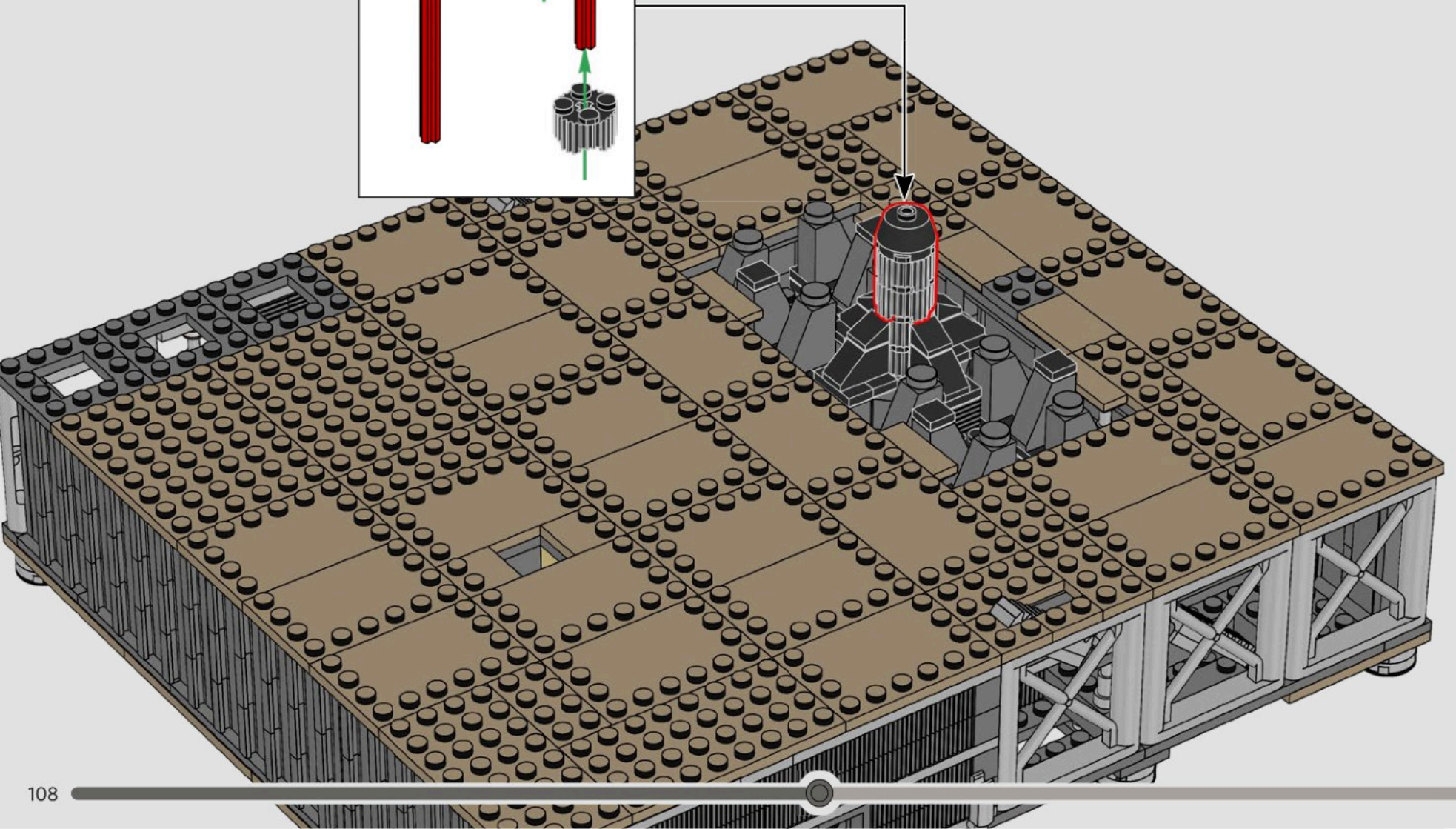
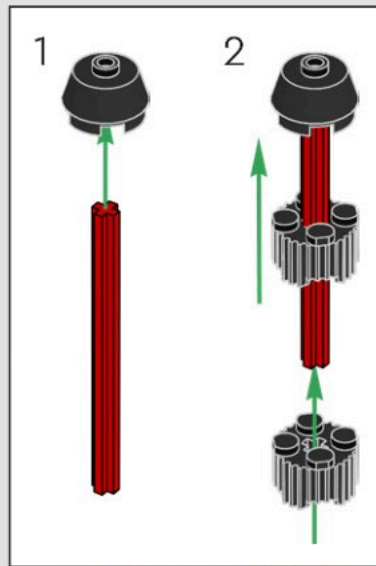


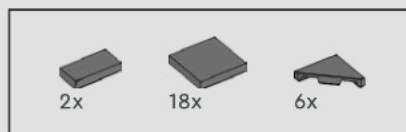
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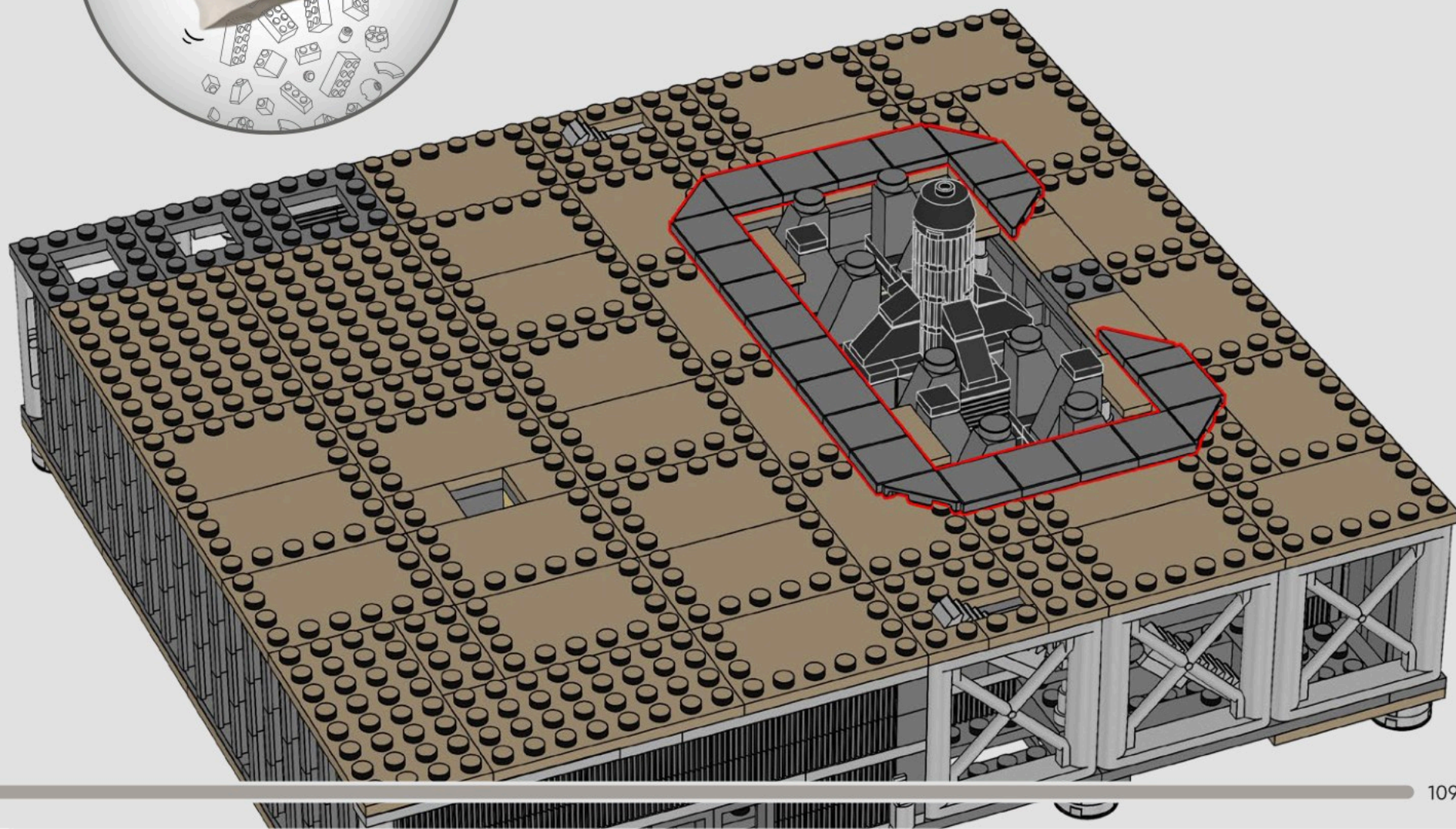


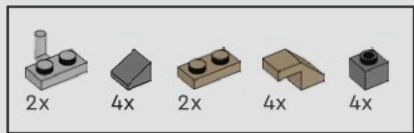
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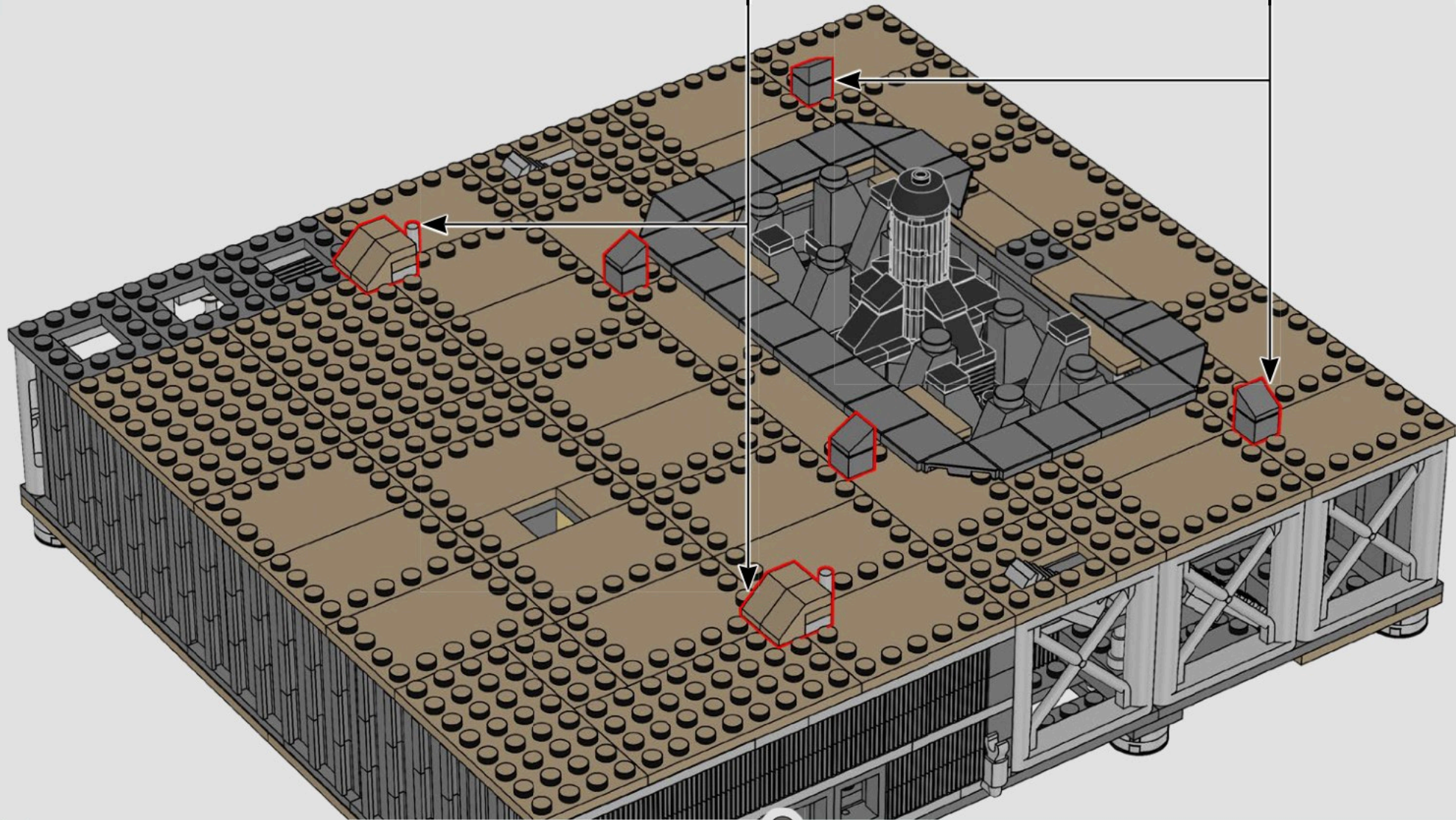
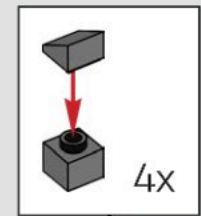
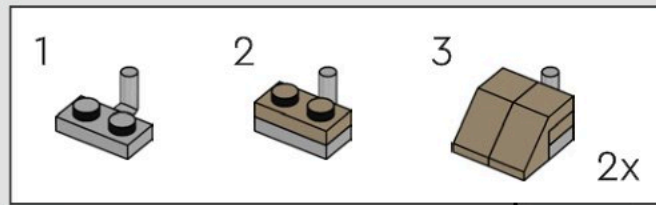


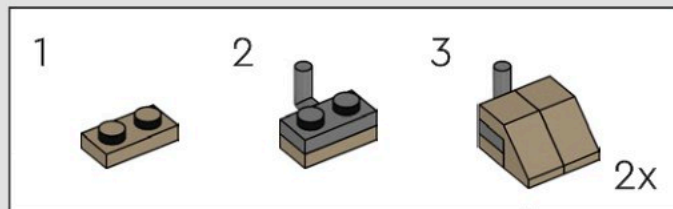
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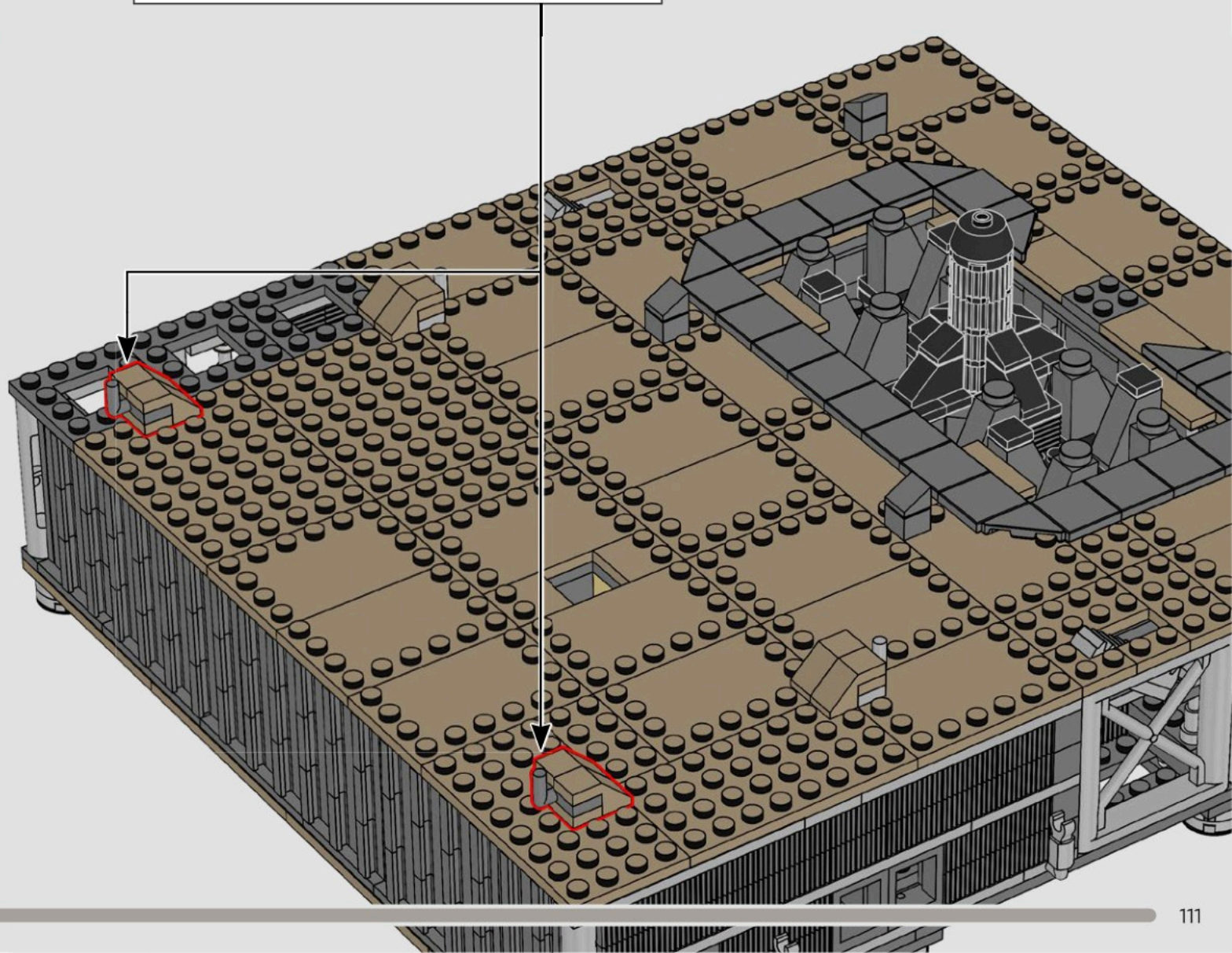


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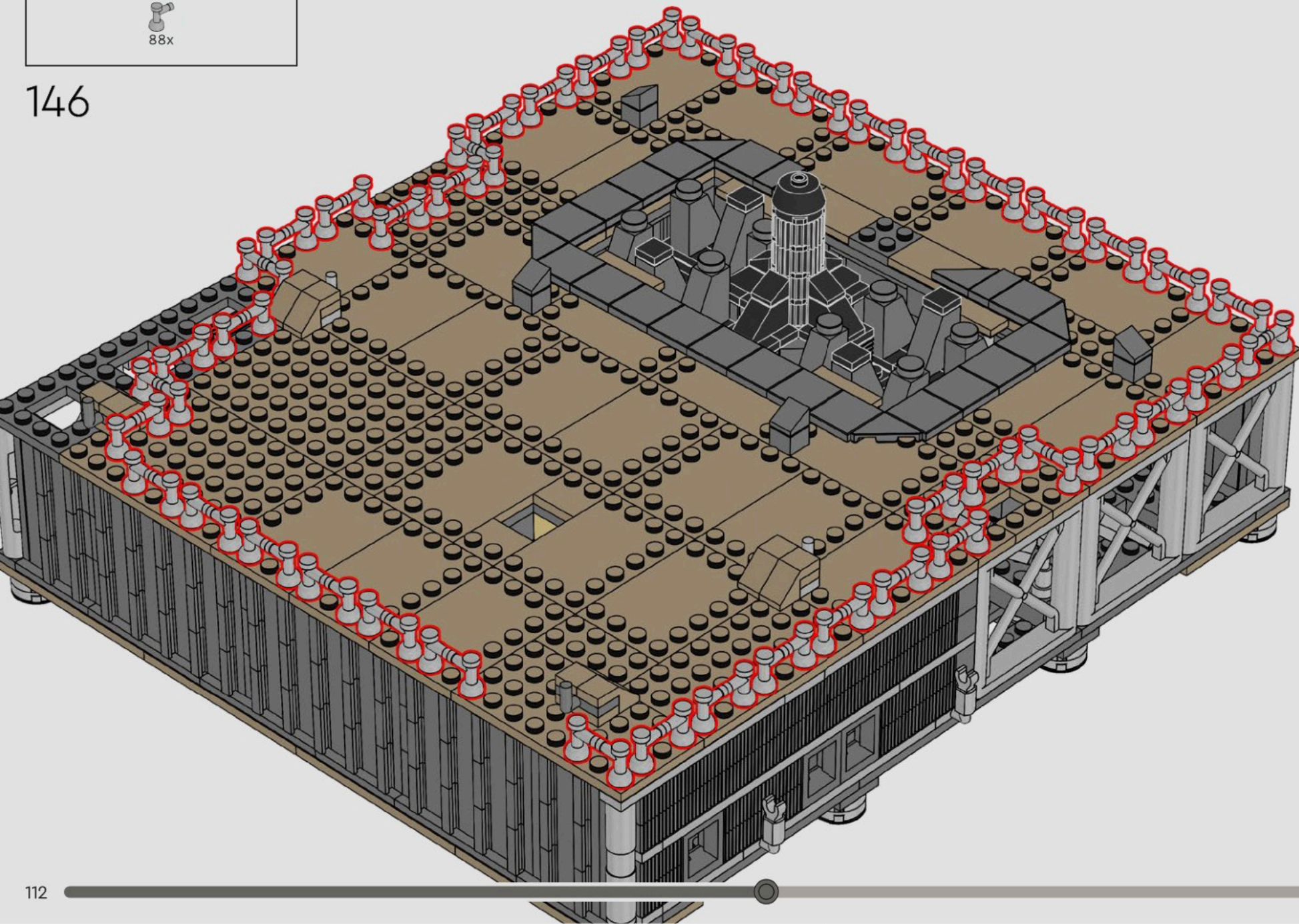
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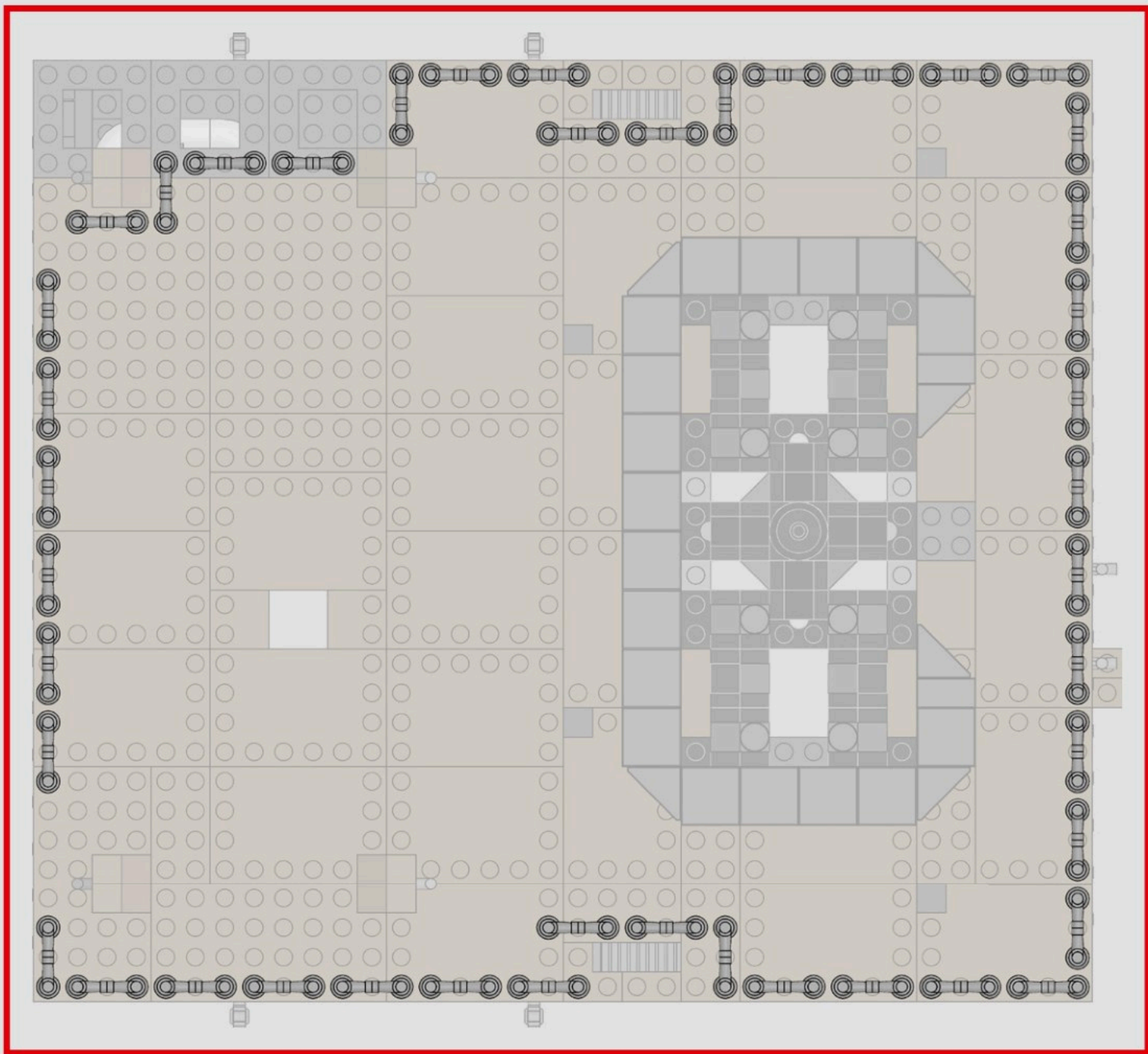


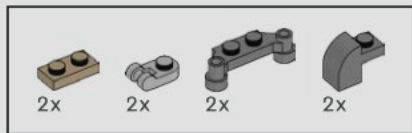


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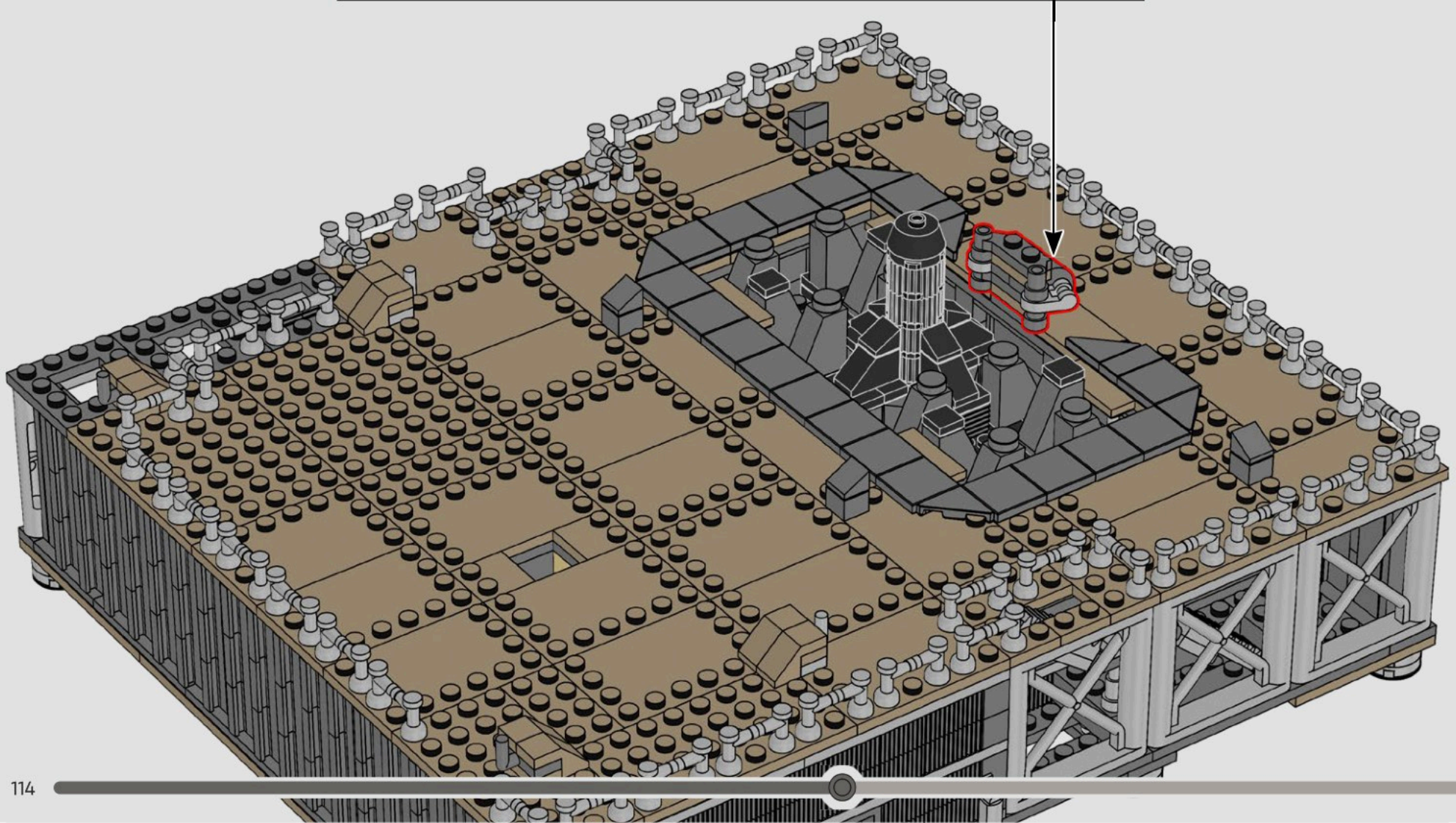
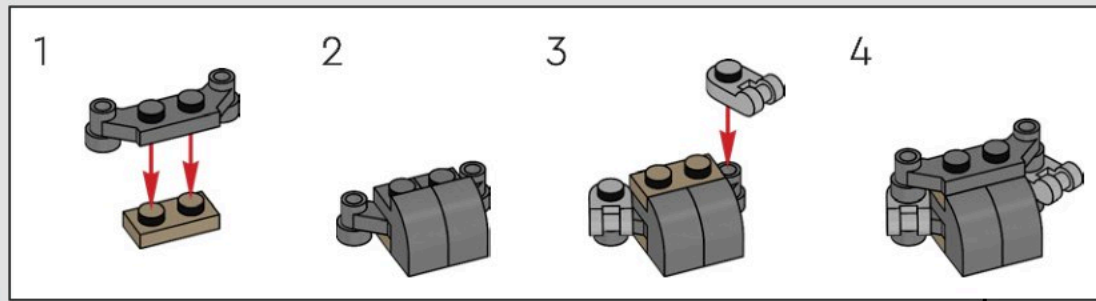
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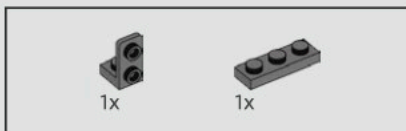




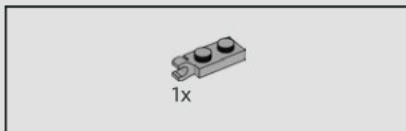
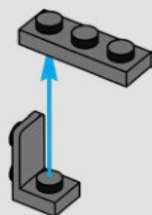


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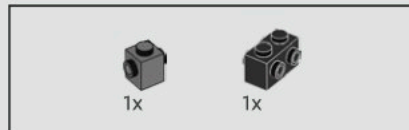
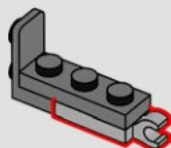




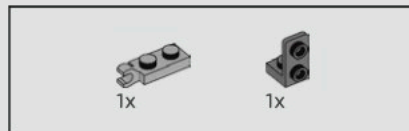
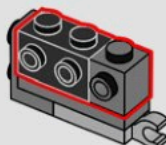
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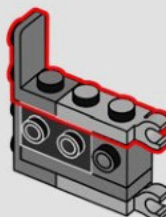
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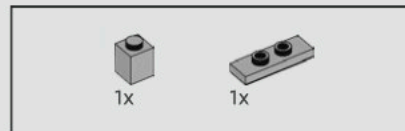
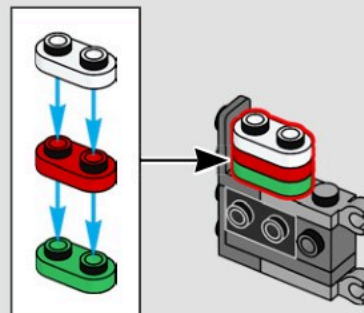
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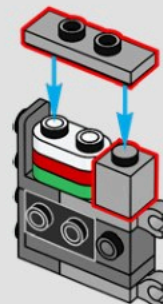
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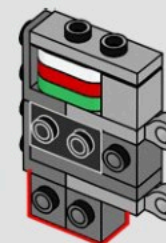
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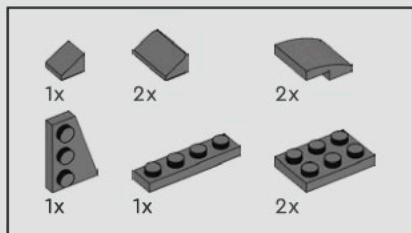
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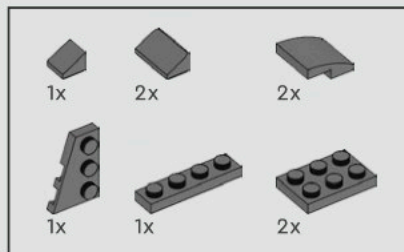
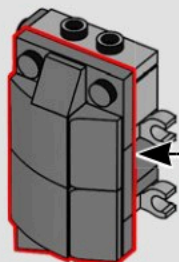
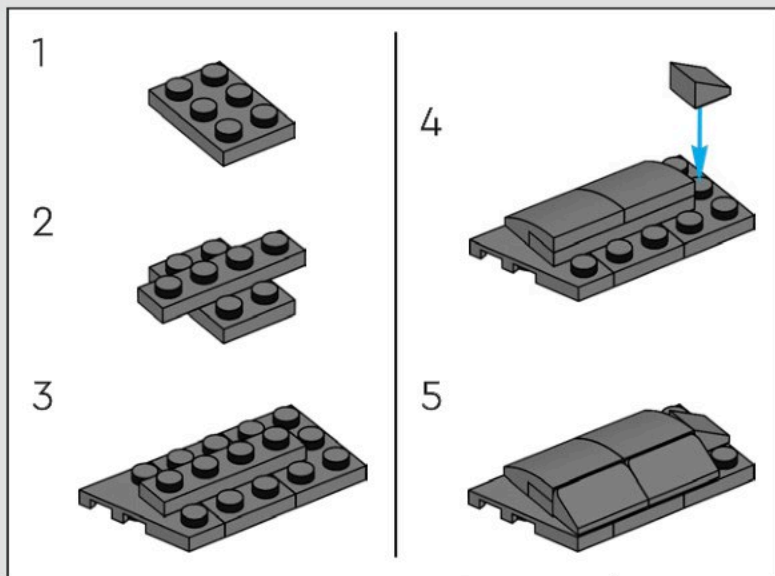
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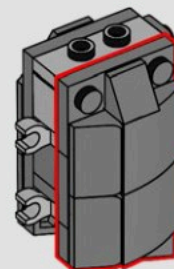
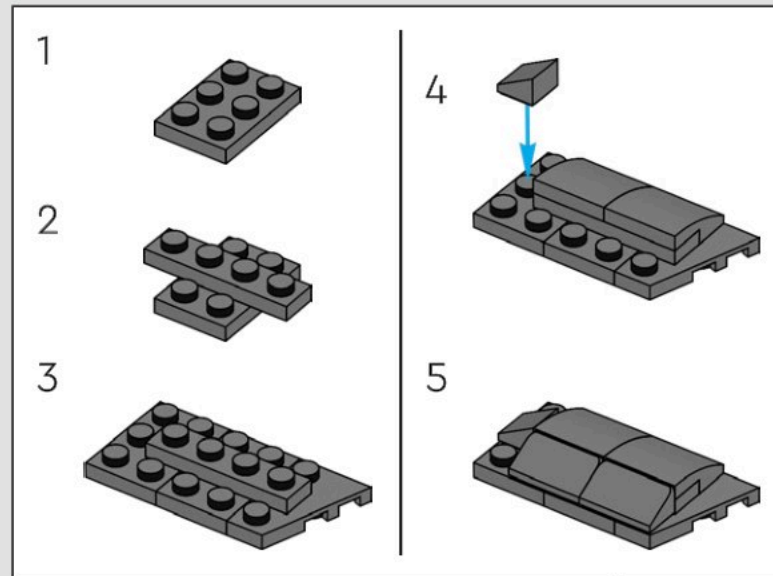
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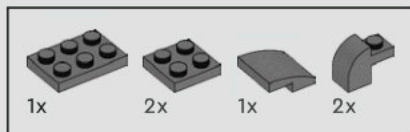


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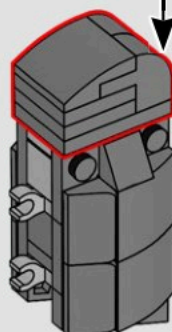
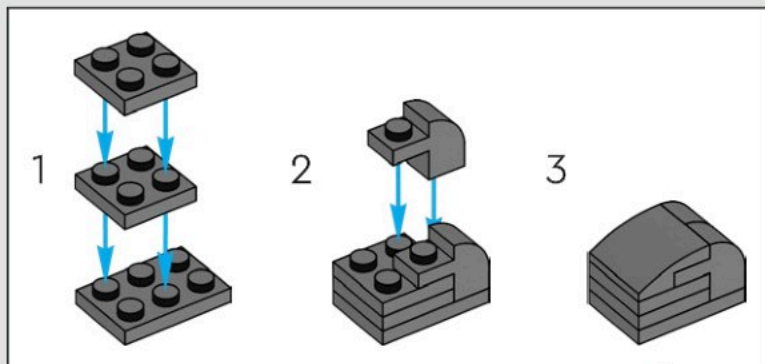


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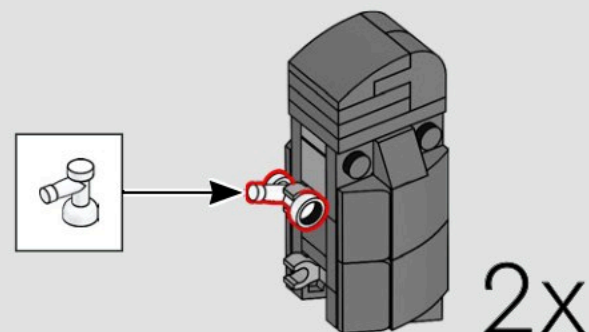




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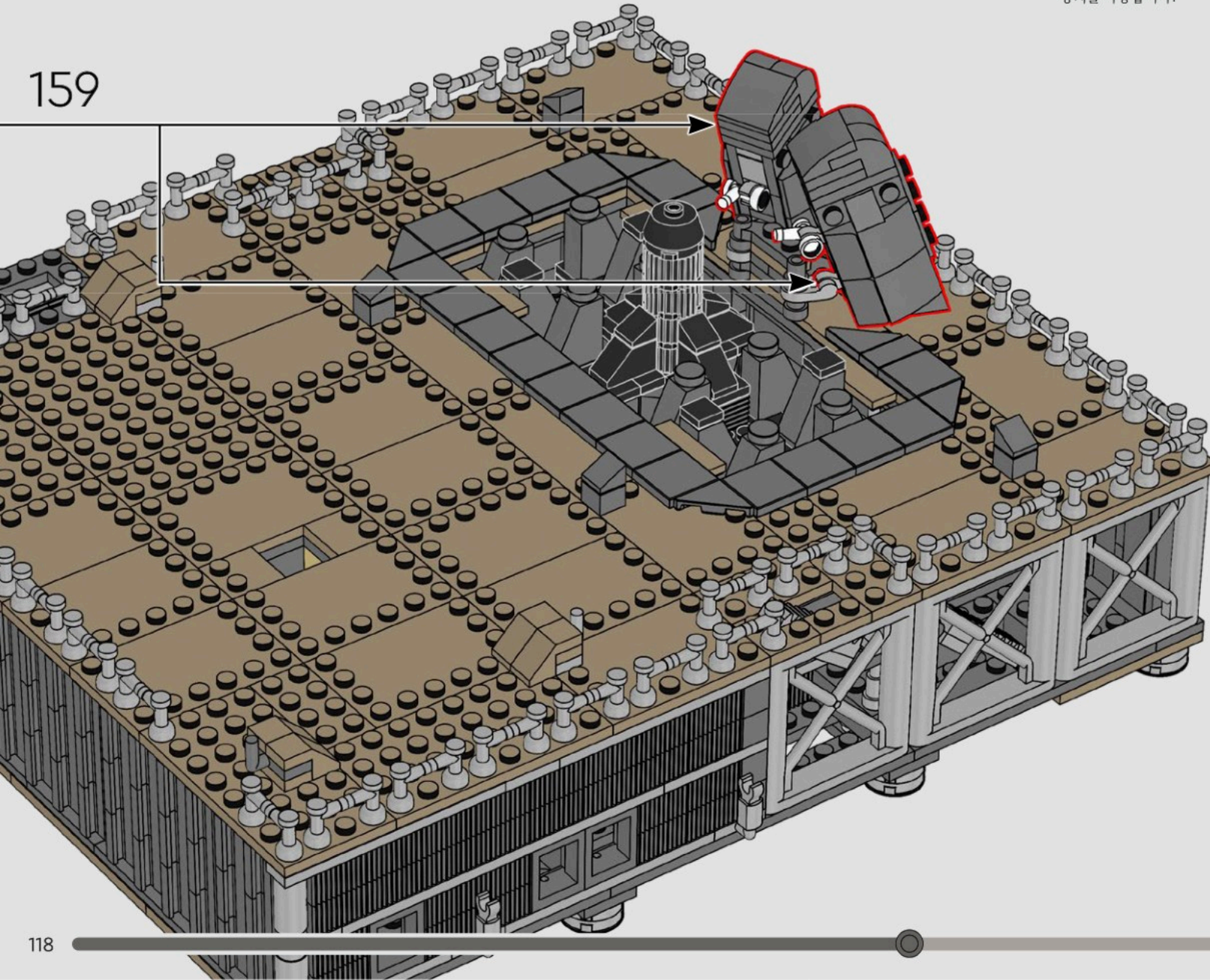


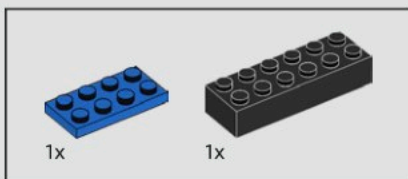
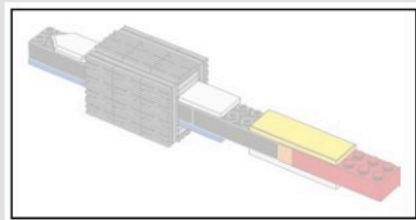
158



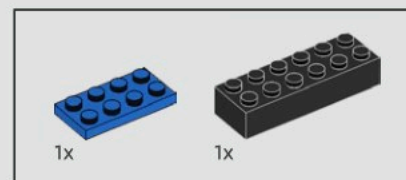
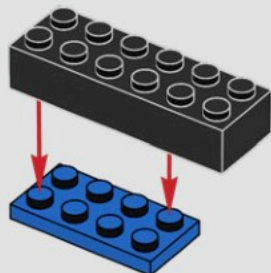
SLS는 NASA 우주왕복선보다 큰 고체 로켓 부스터를
사용합니다. 액체 수소와 액체 산소가 RS-25 엔진에
공급되며, 엔진은 더 높은 추력으로 작동하고 새로운 제어
장치를 사용합니다.

159

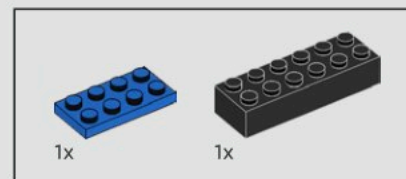
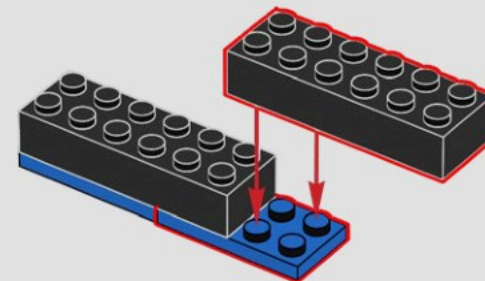




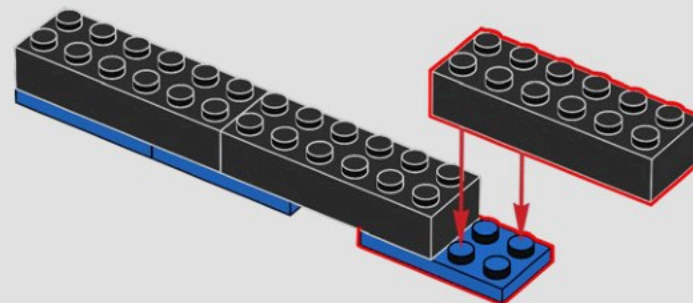
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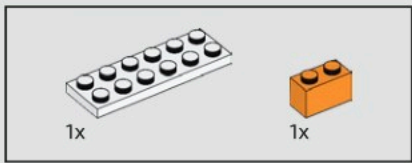


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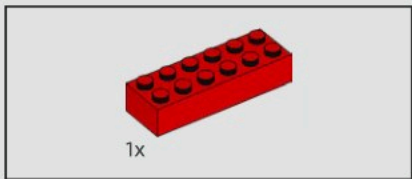
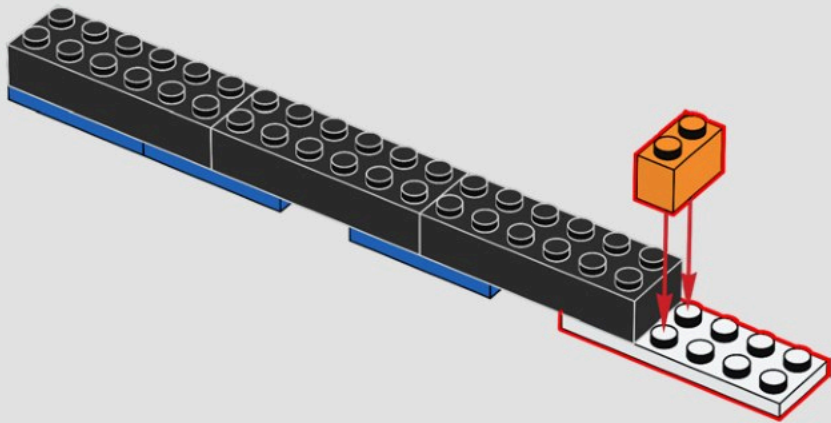


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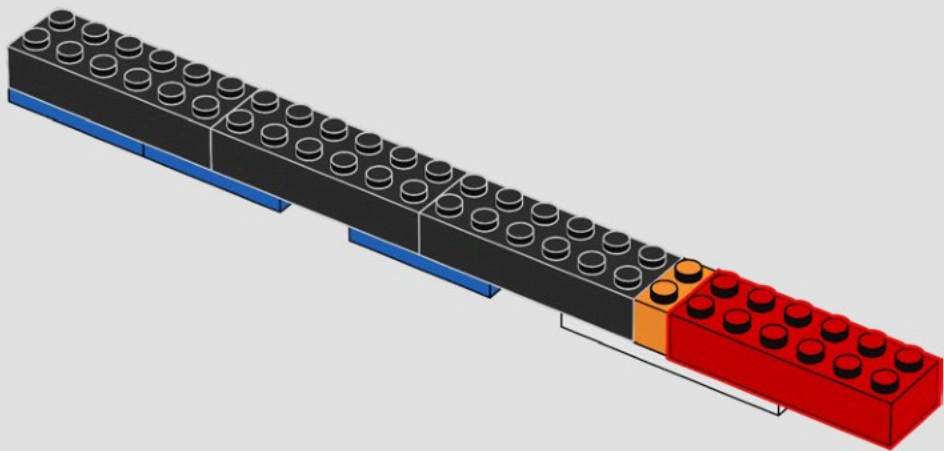


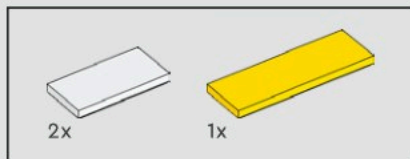


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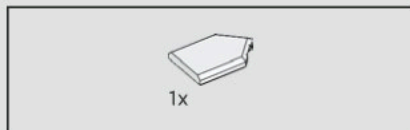
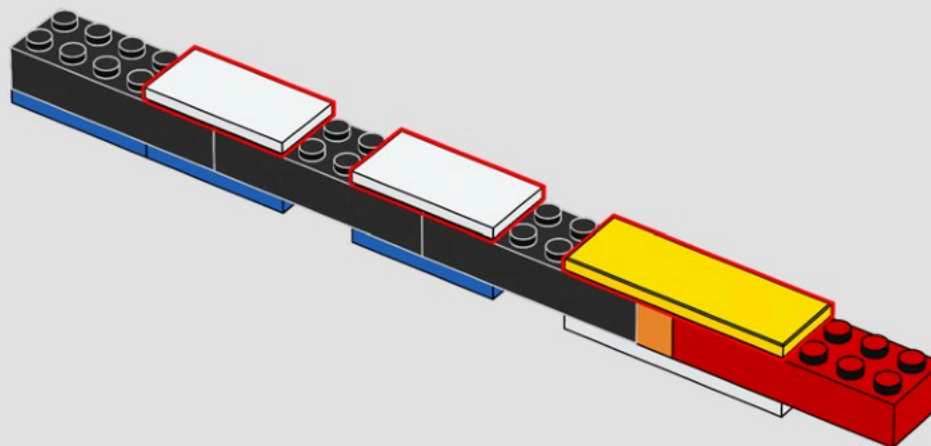


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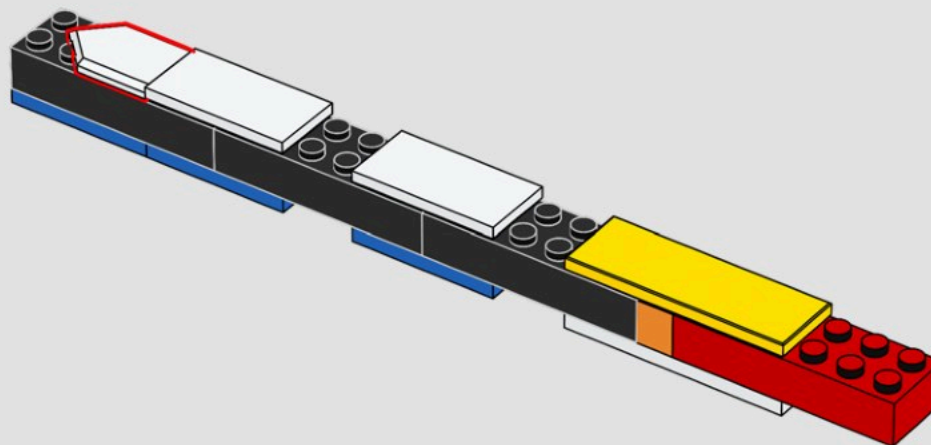


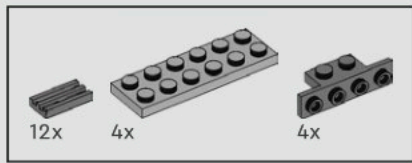


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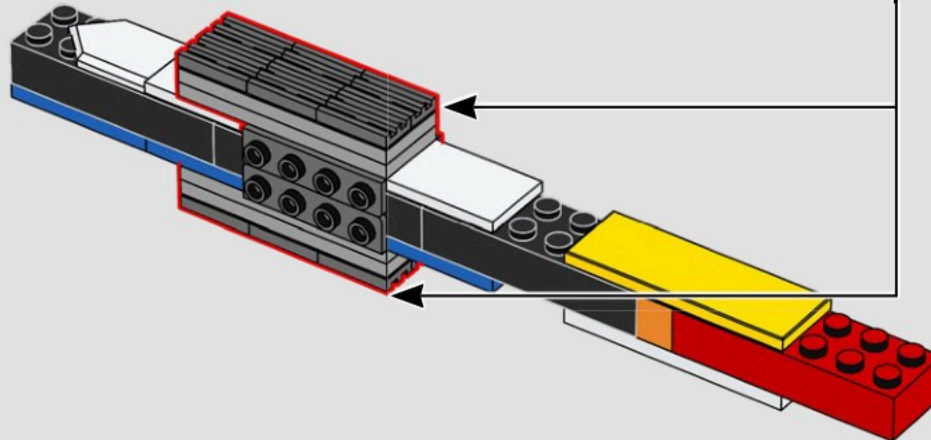
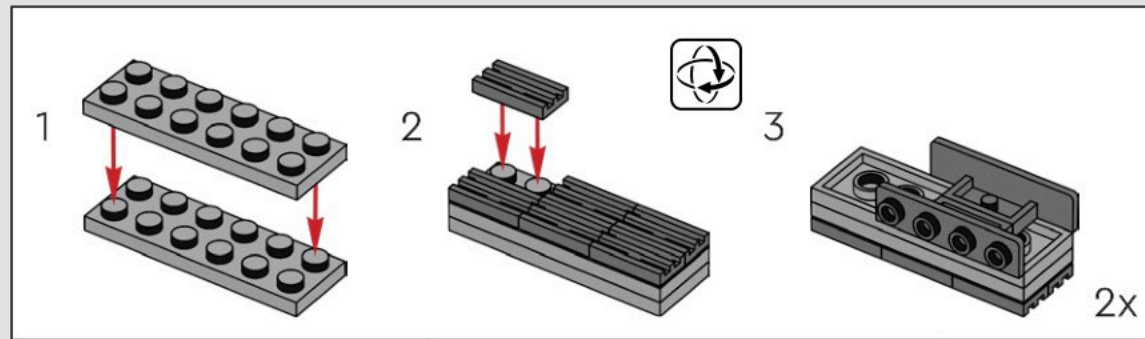


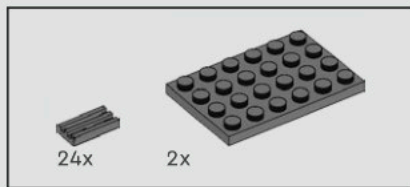
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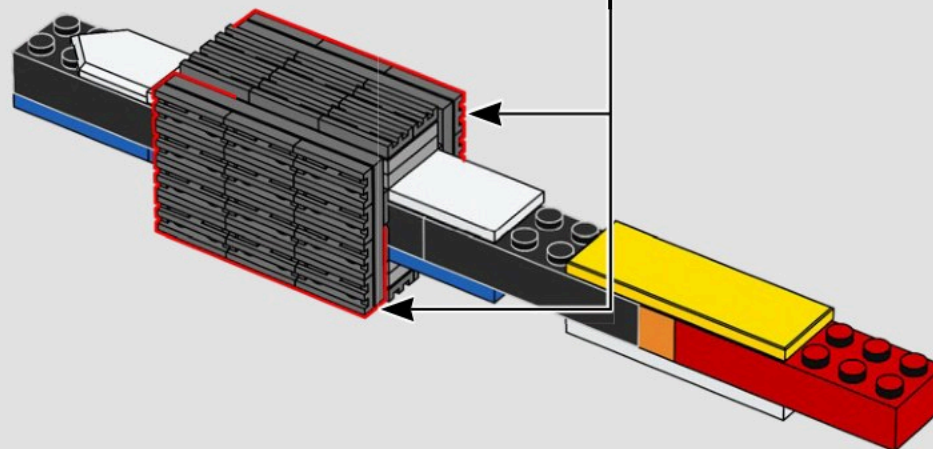
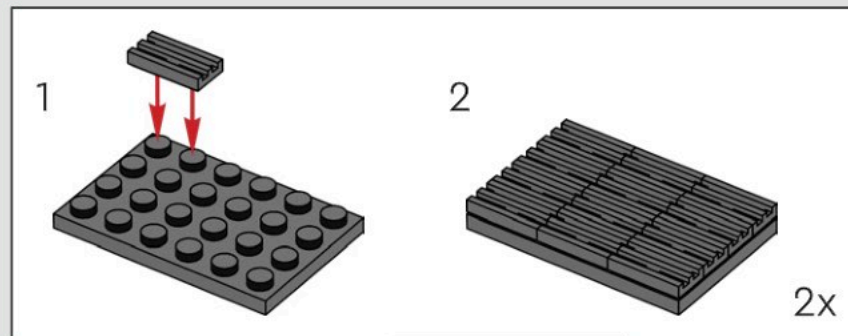


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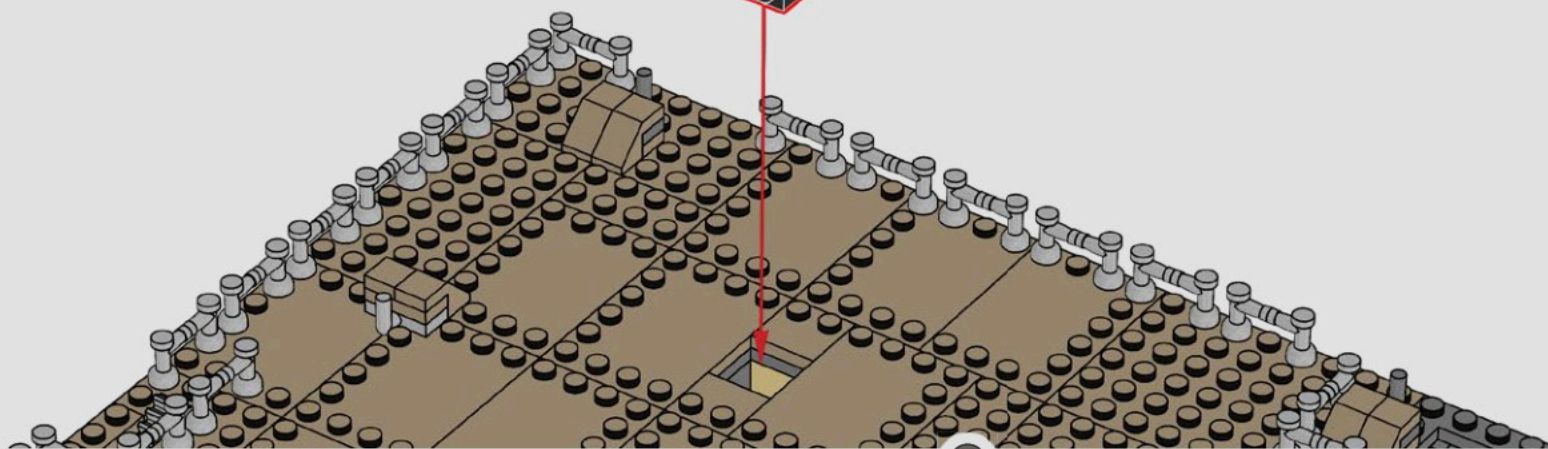
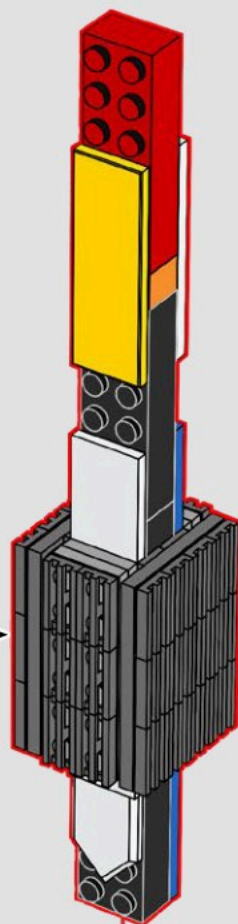


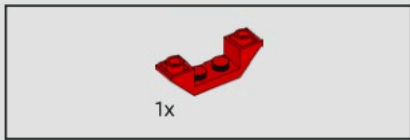


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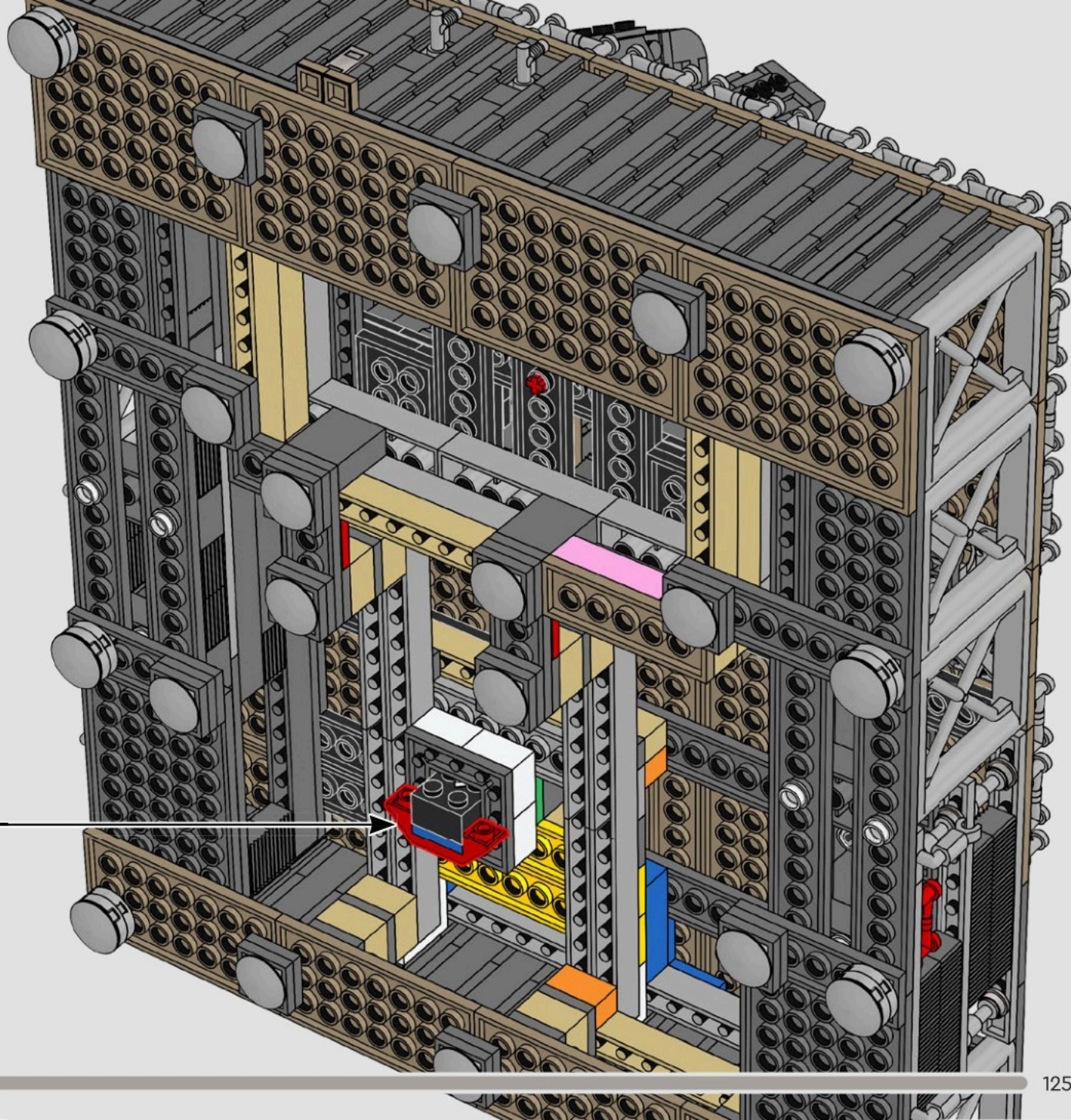
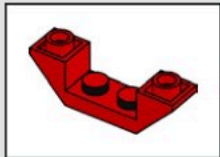


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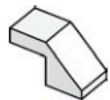
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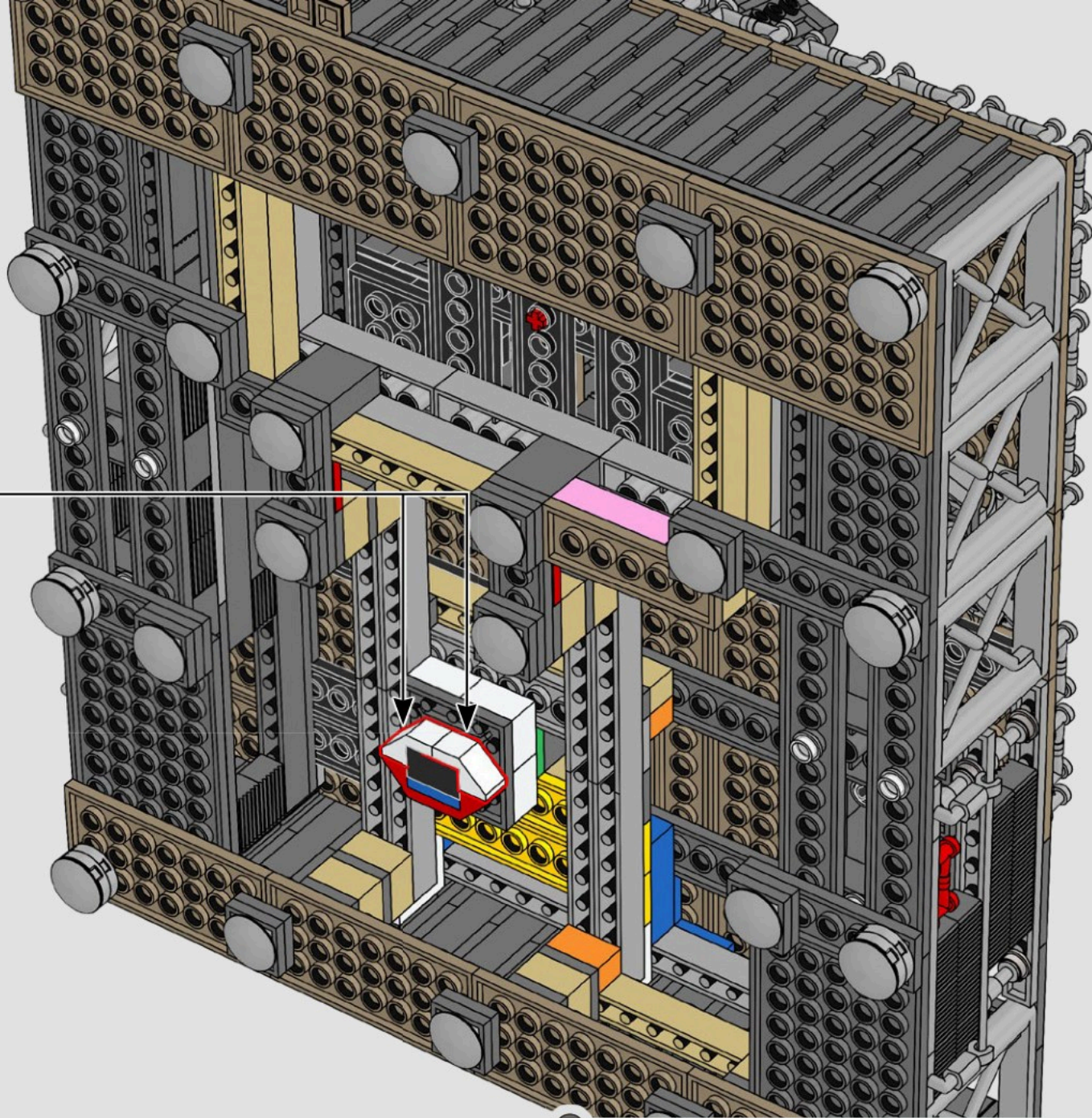


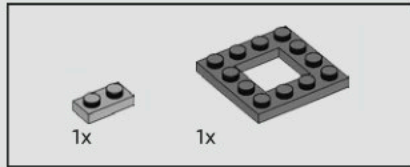
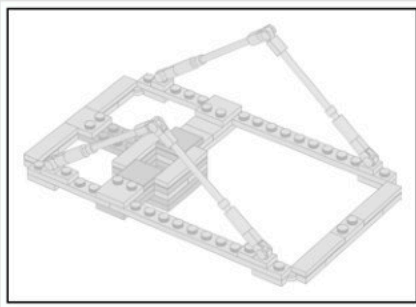
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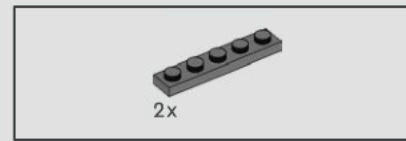
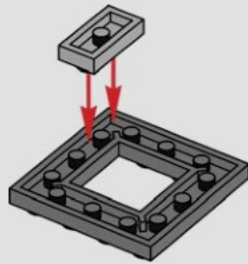


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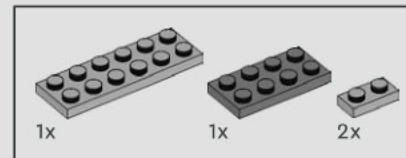
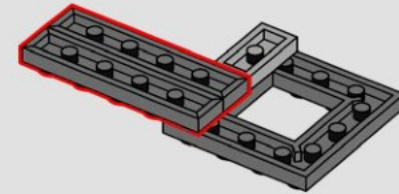




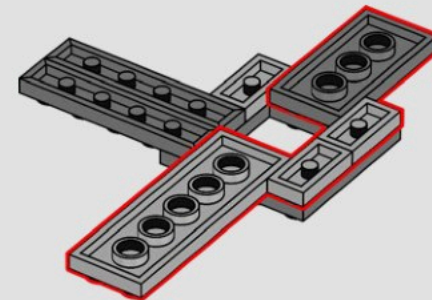
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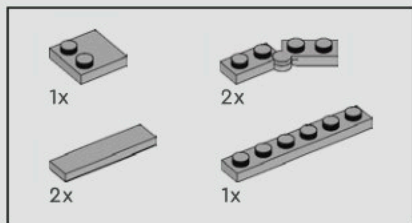


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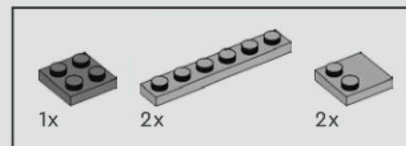
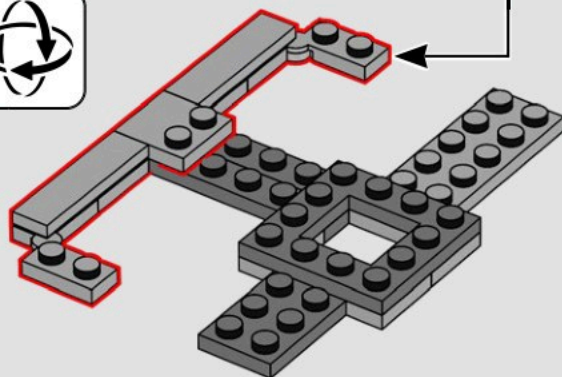
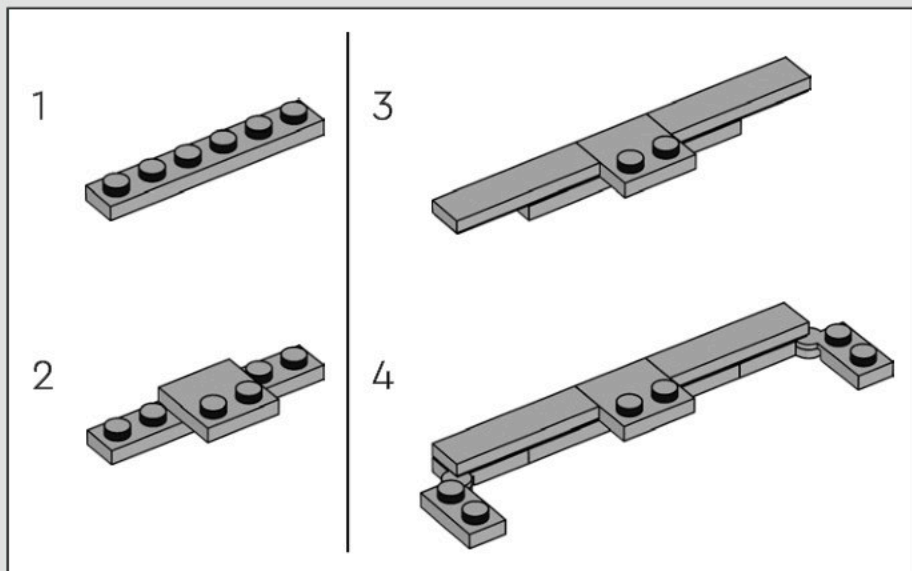


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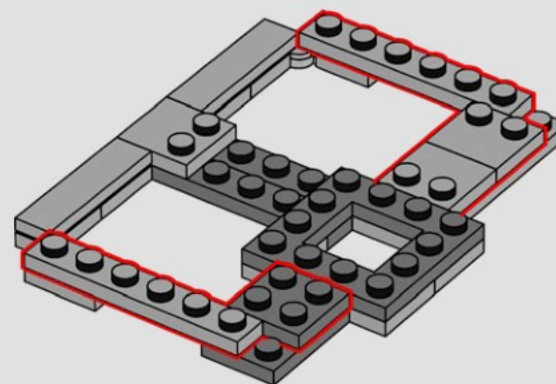


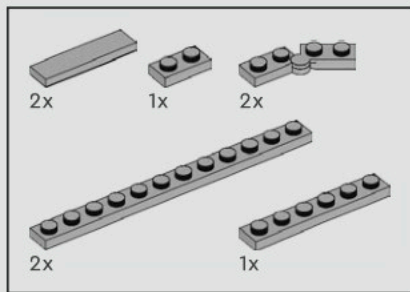


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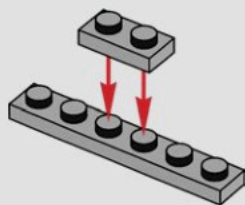
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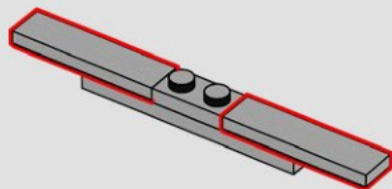


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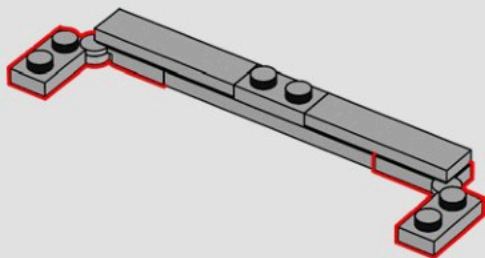
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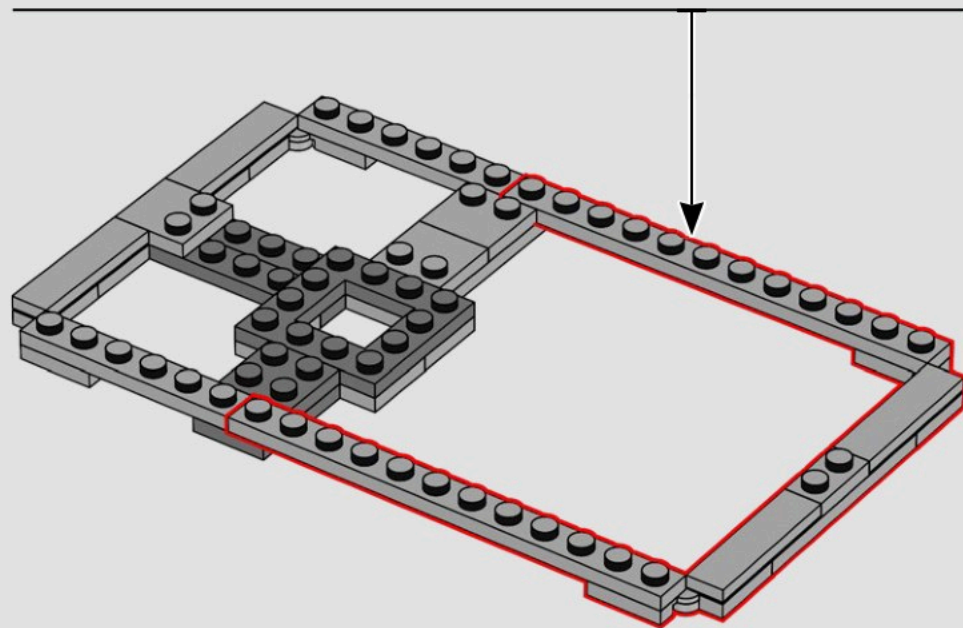
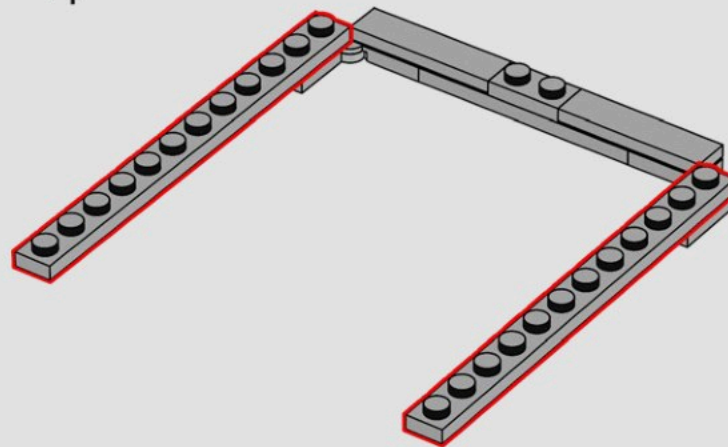
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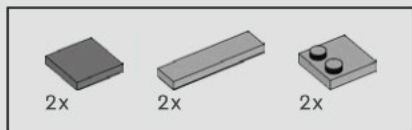


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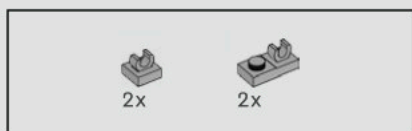
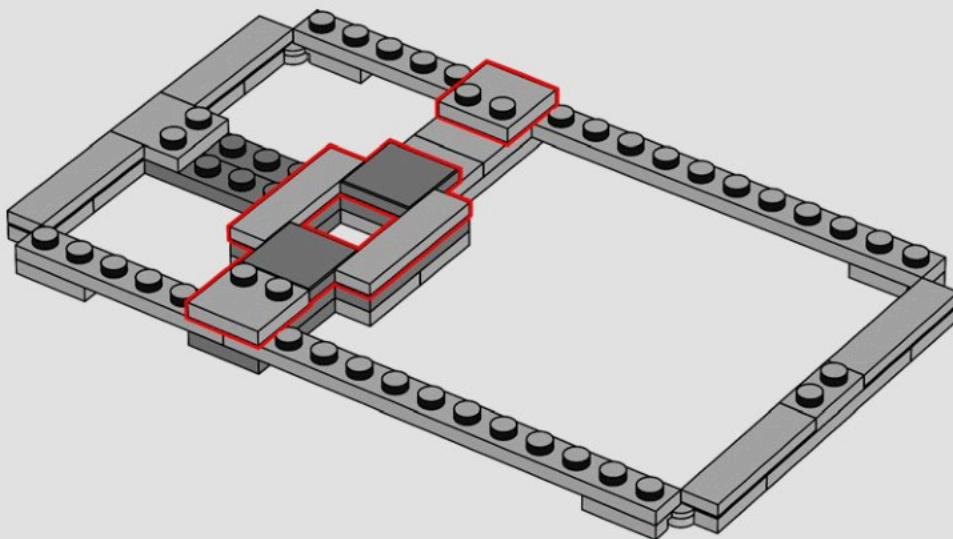


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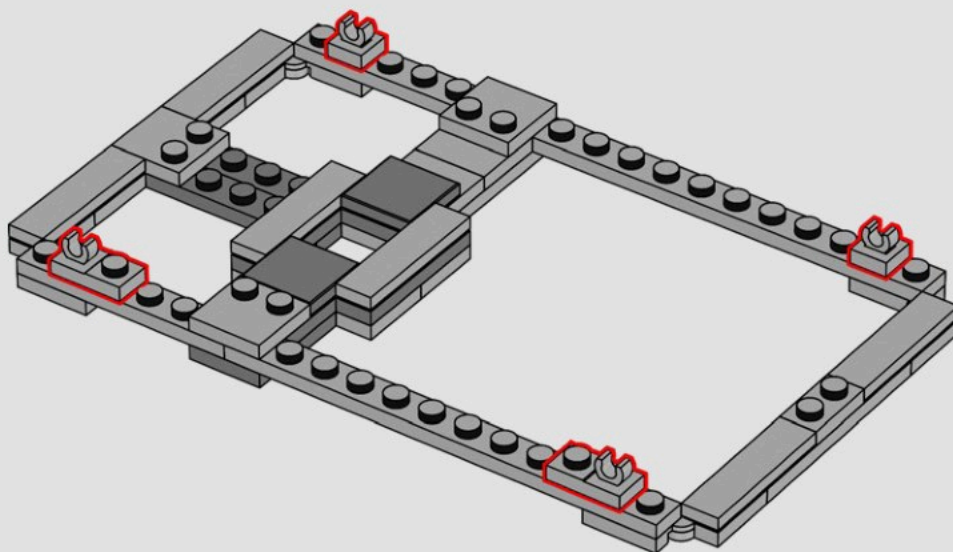


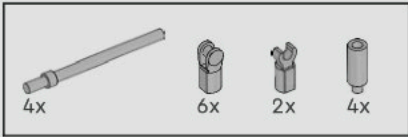


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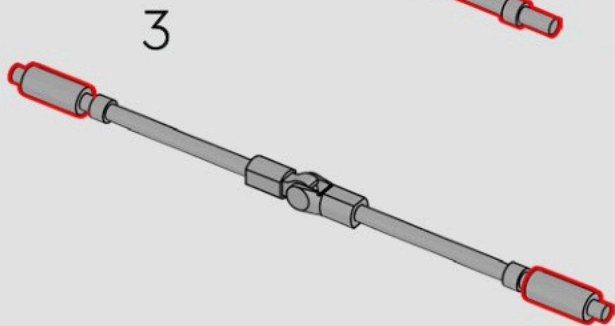
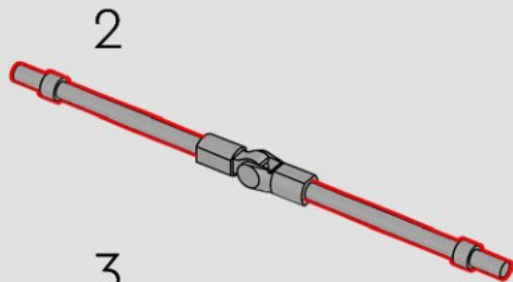
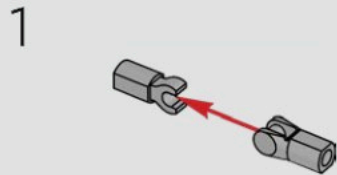


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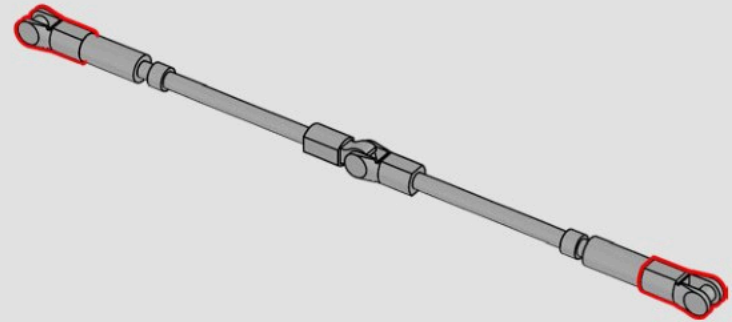




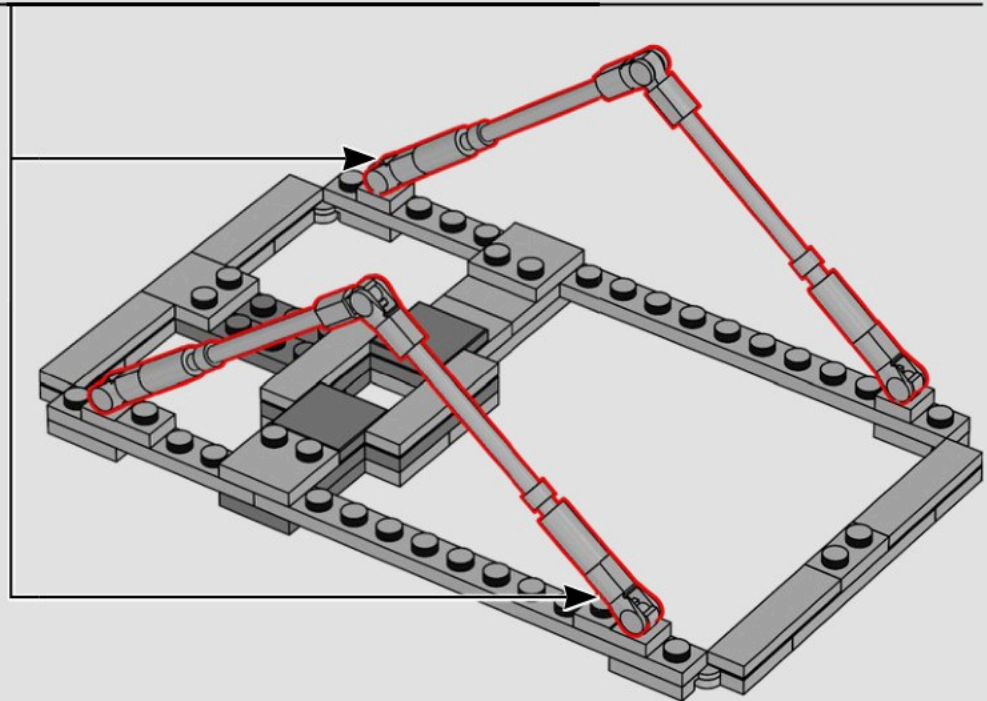
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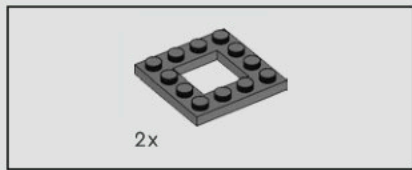


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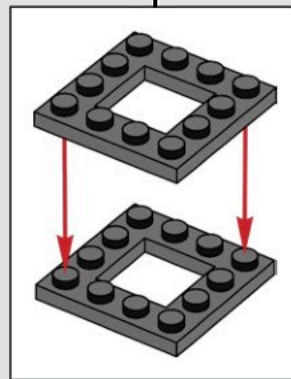
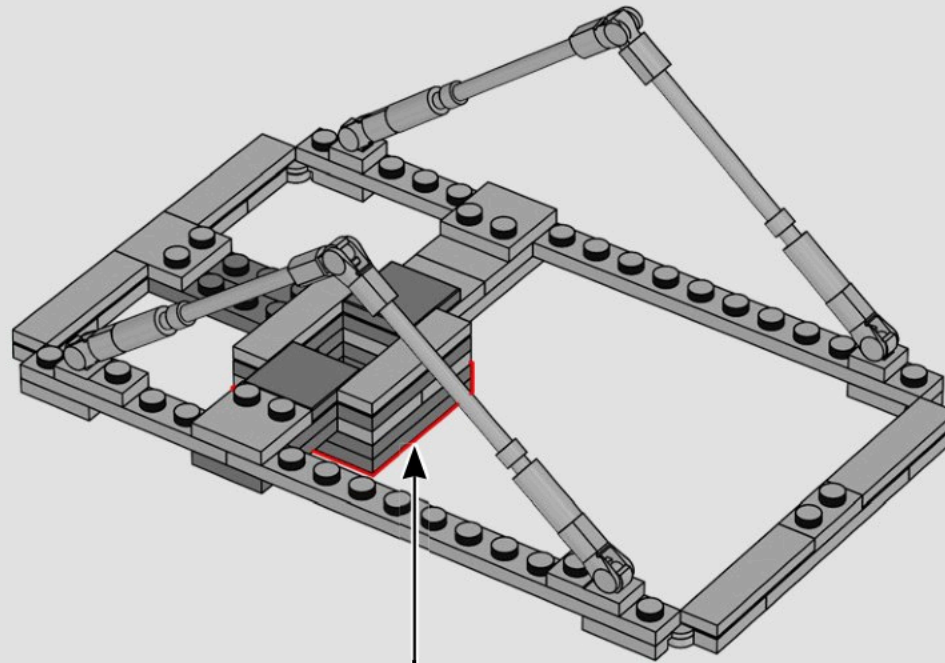


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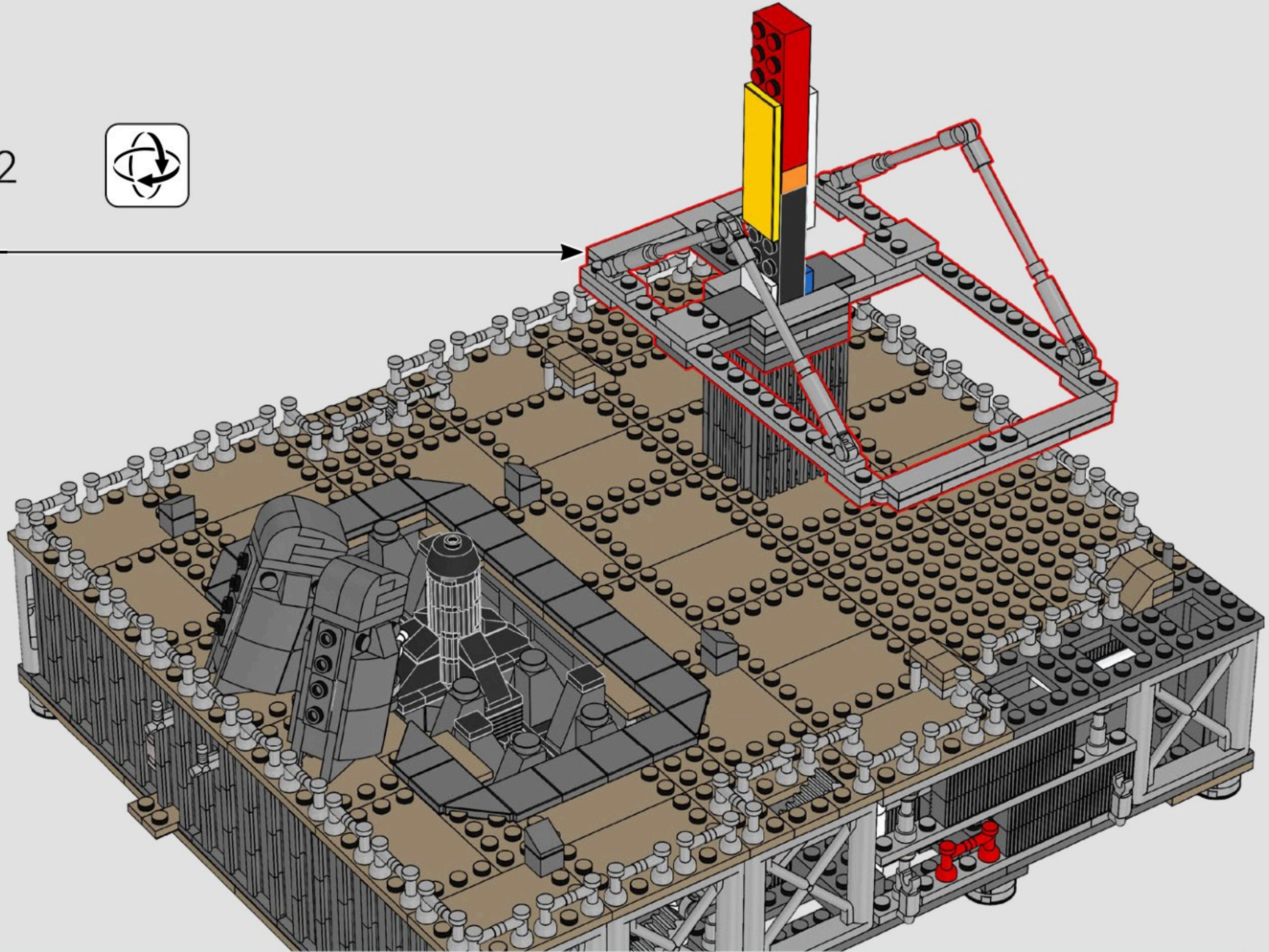


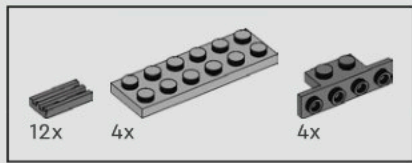


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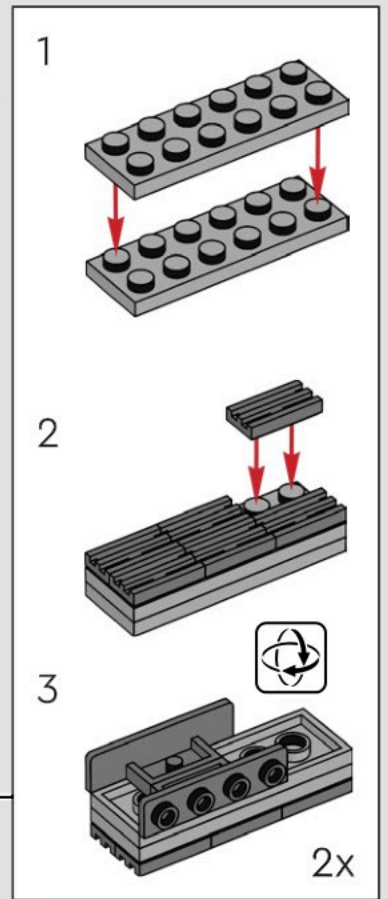
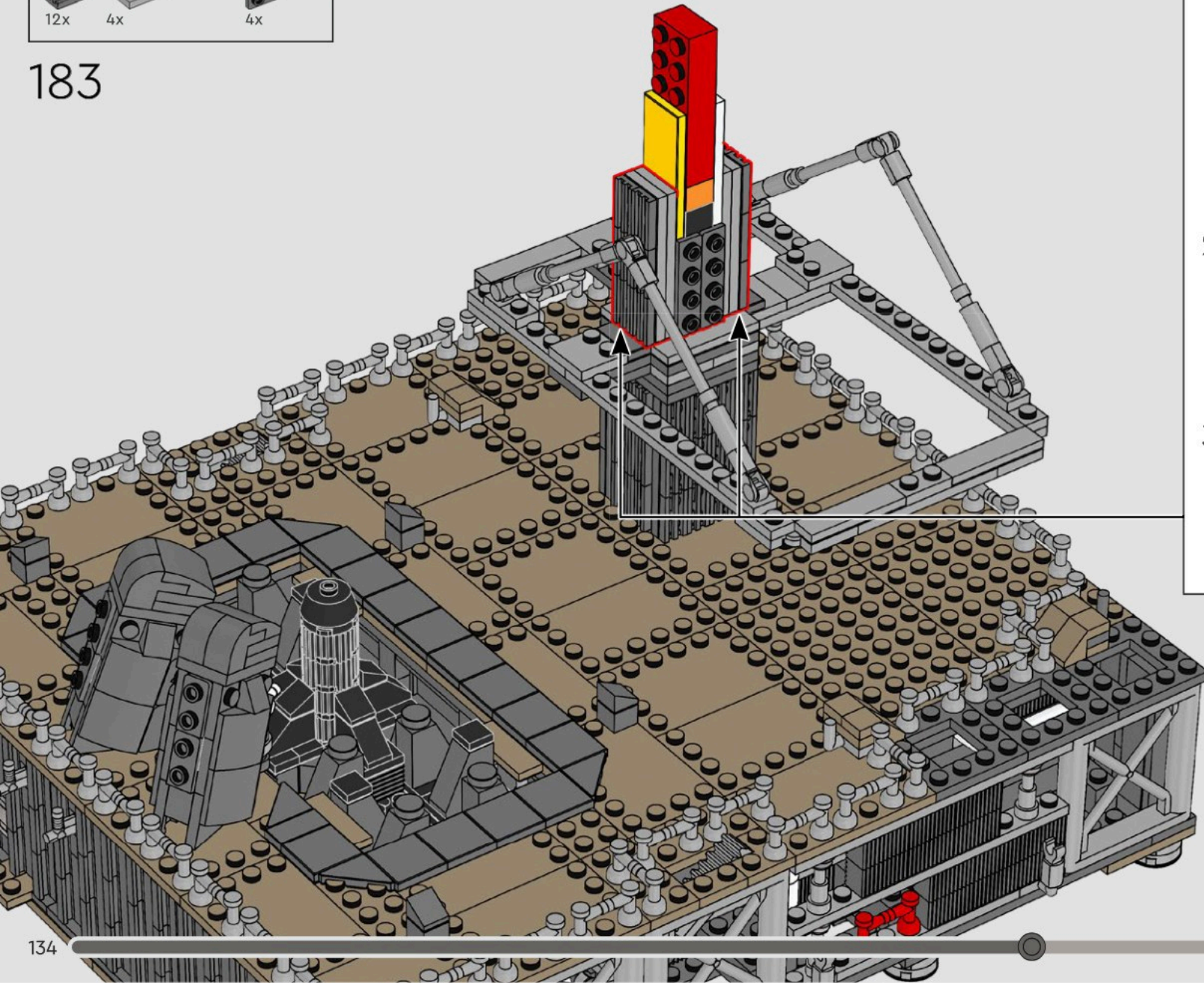


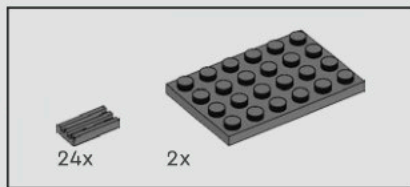
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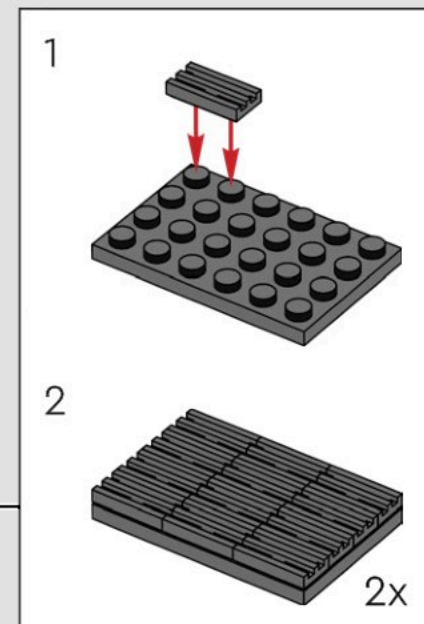
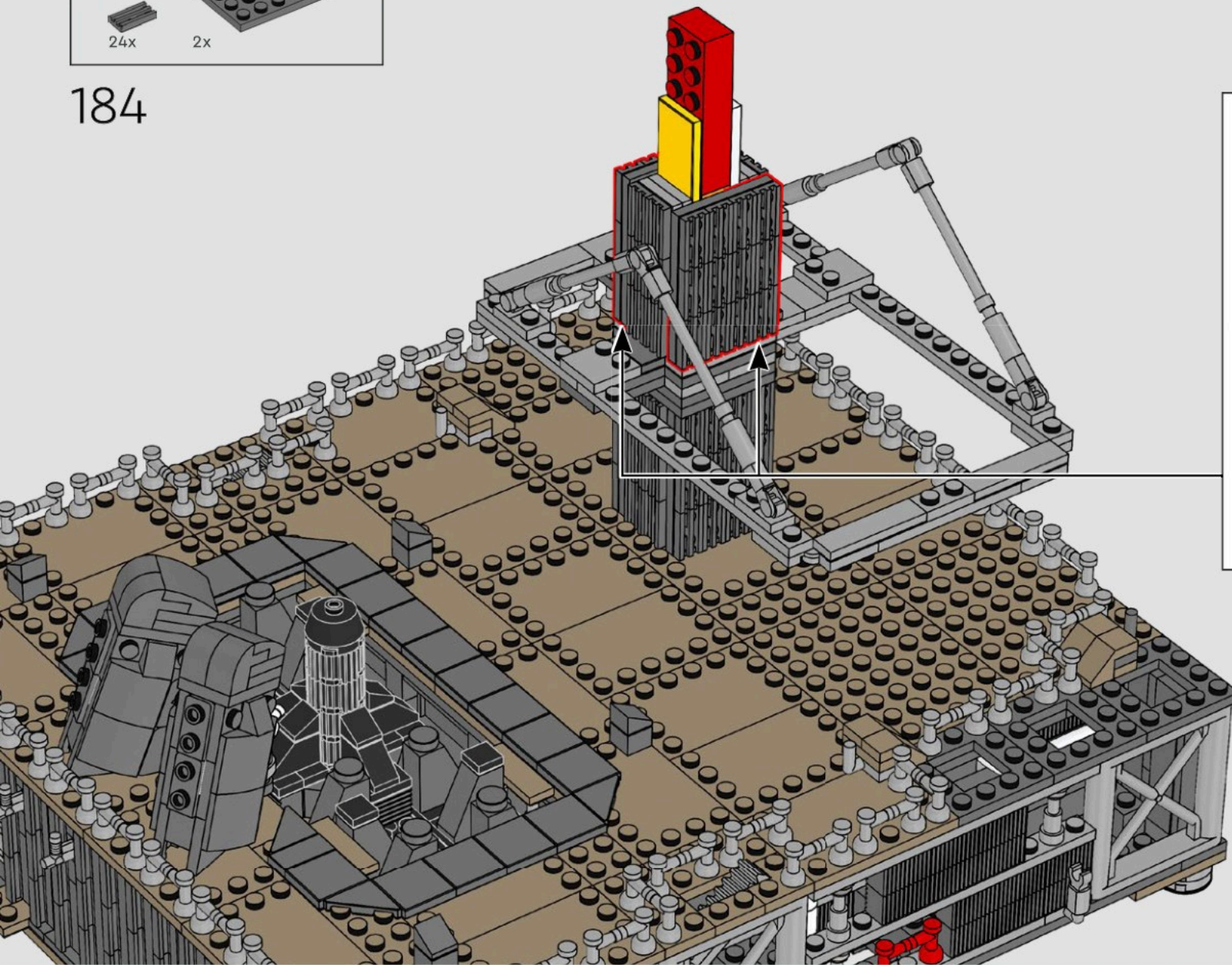


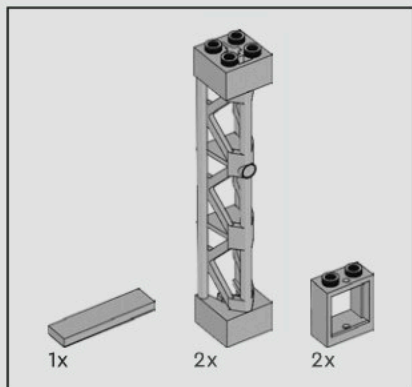
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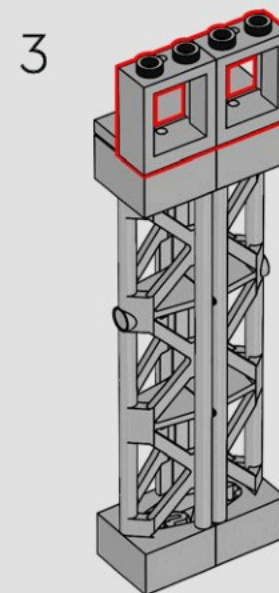
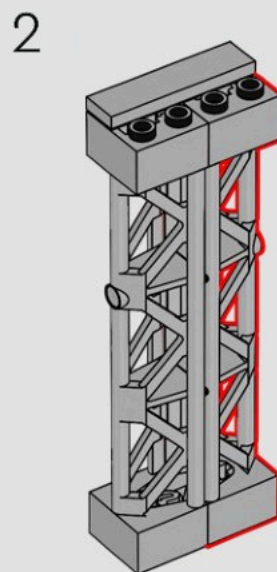
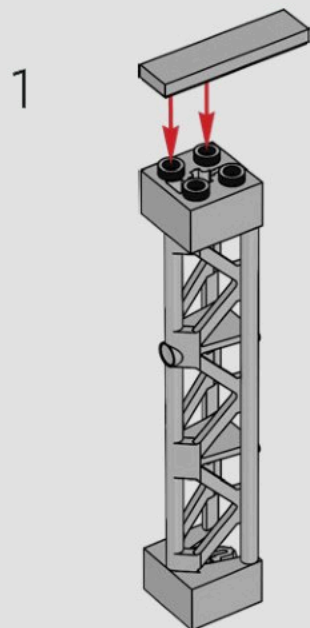


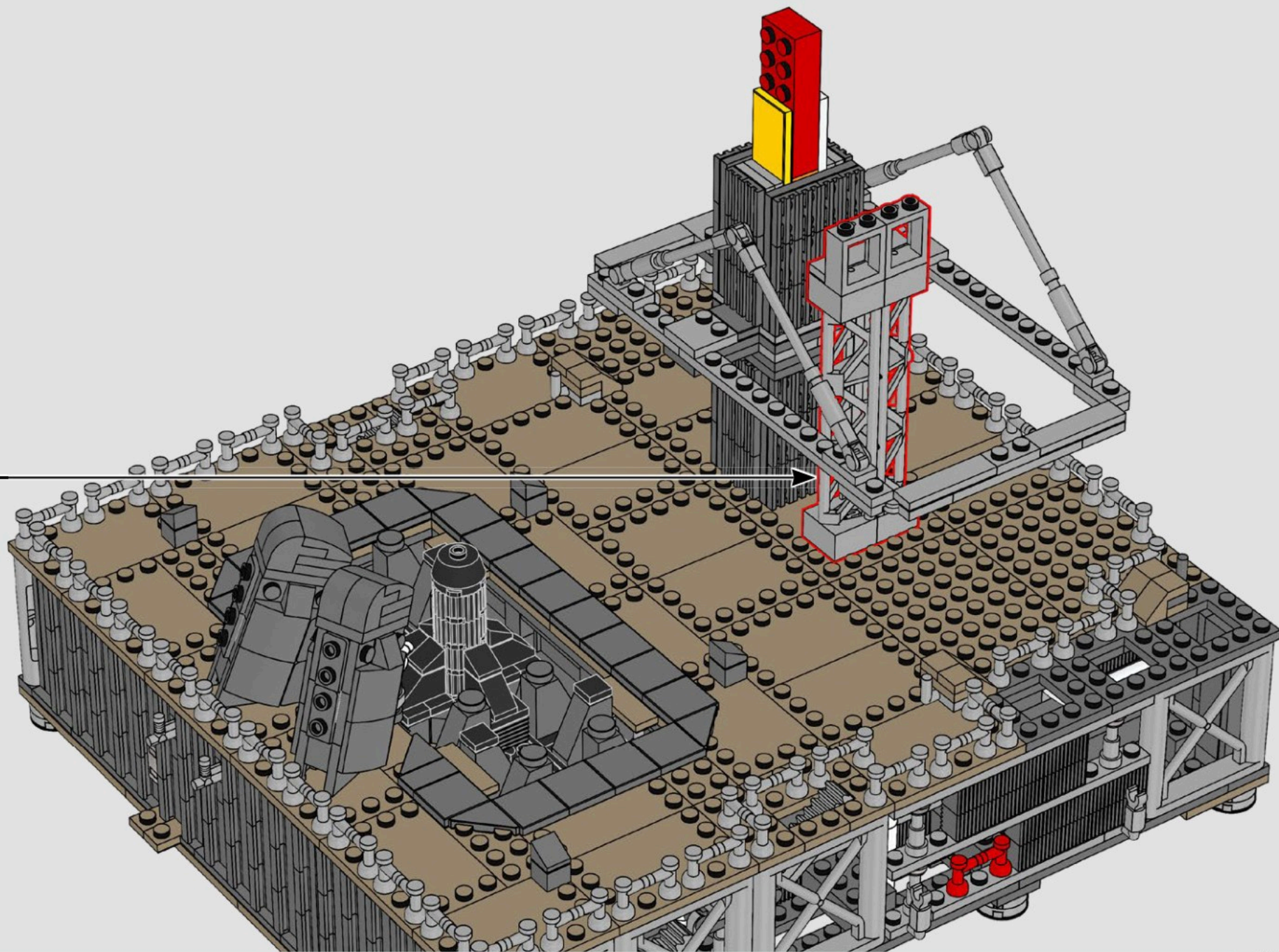
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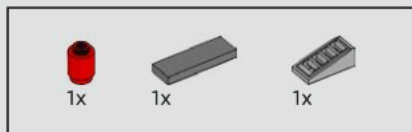




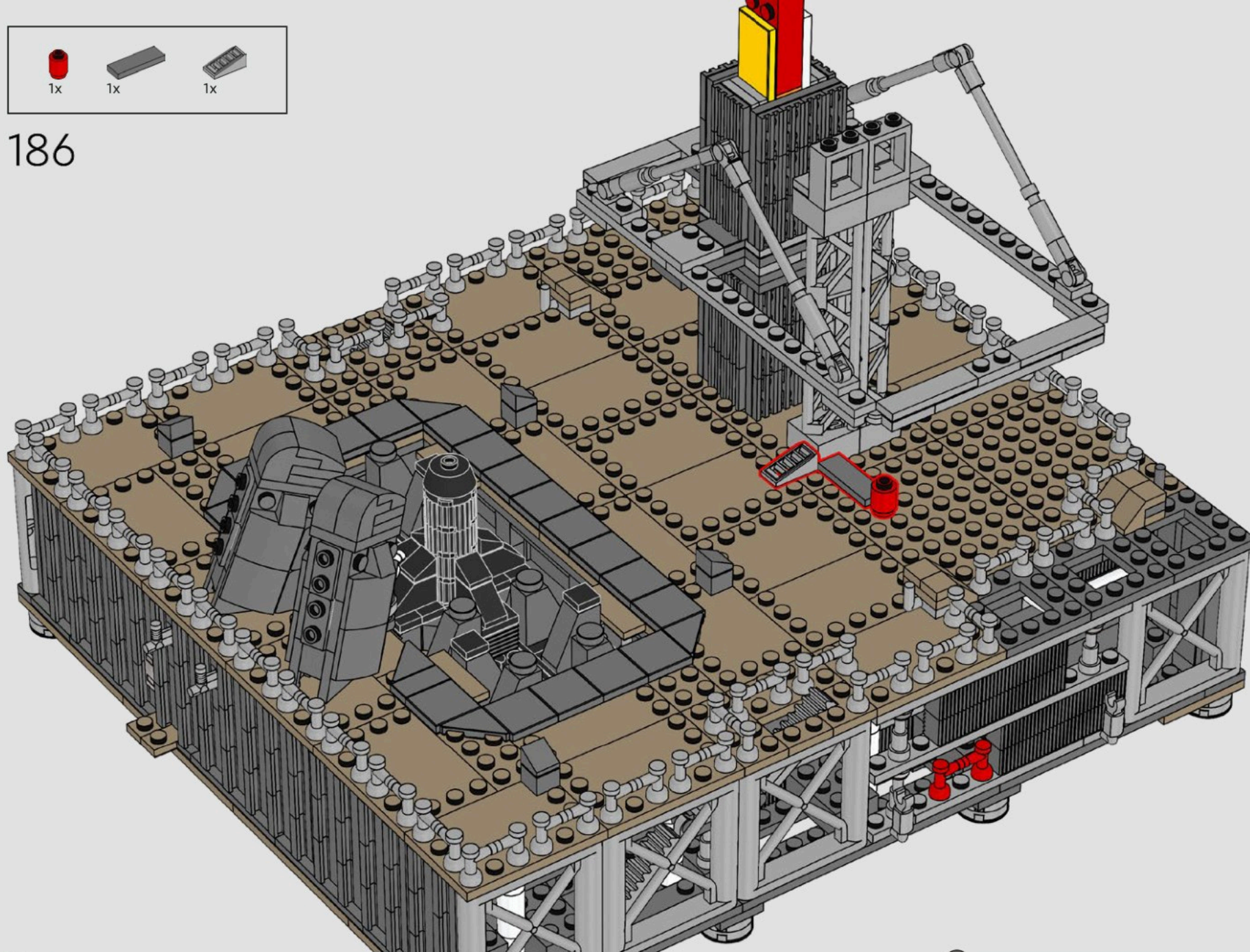
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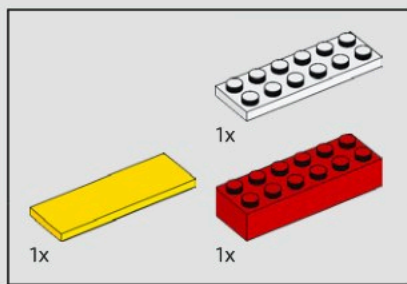




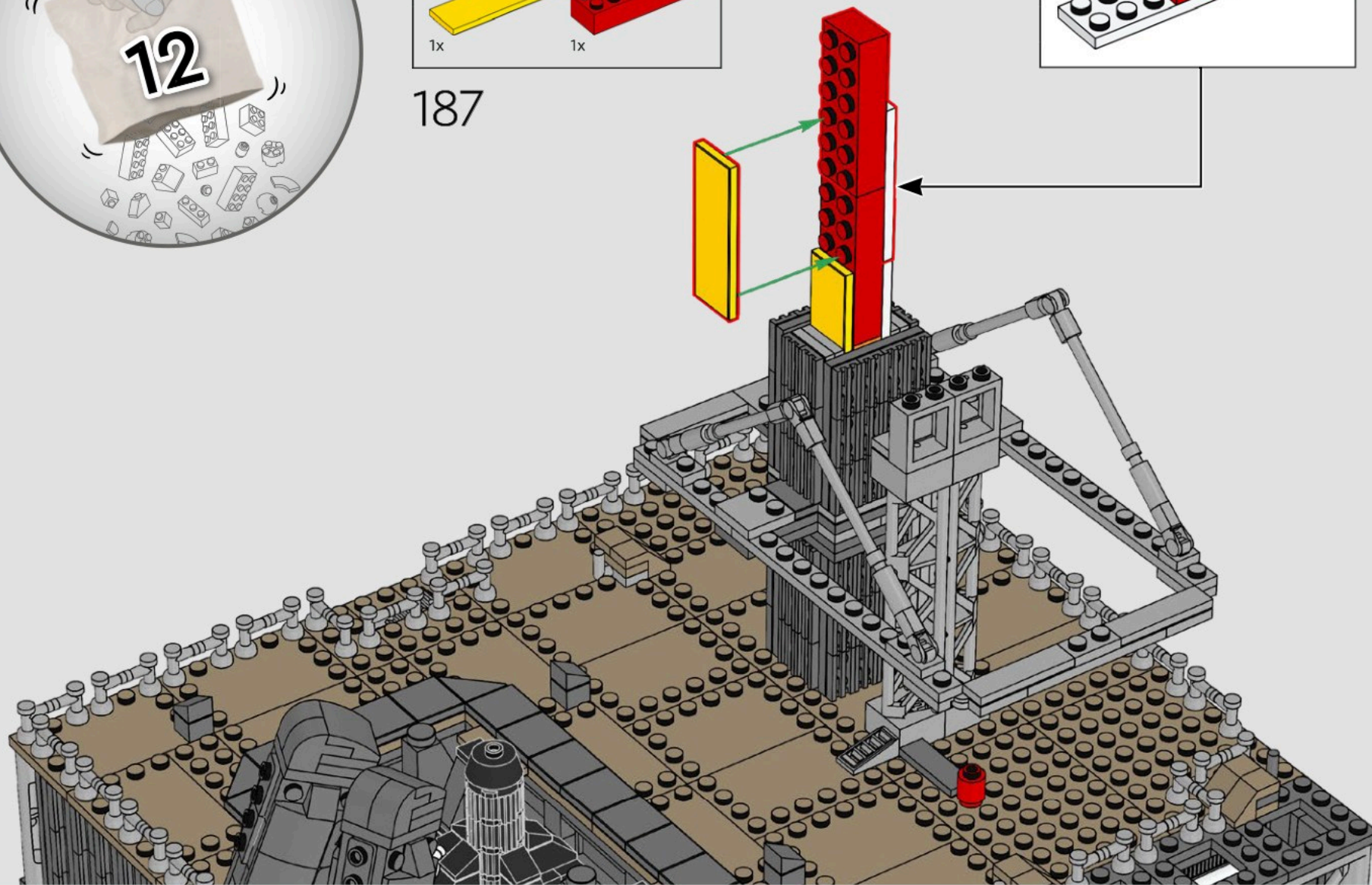
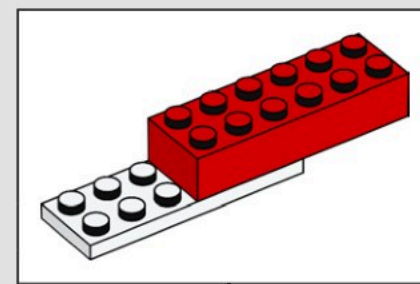


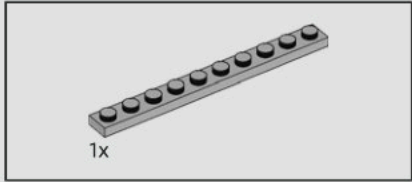
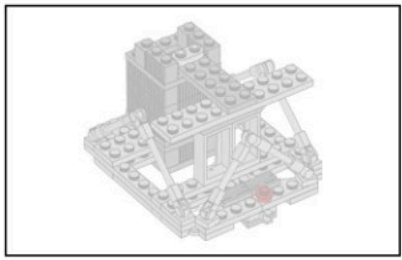
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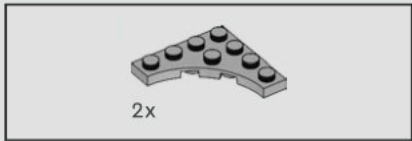
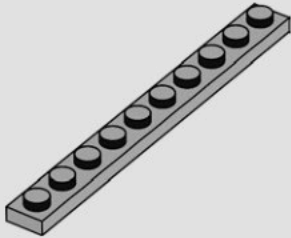


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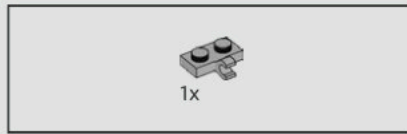
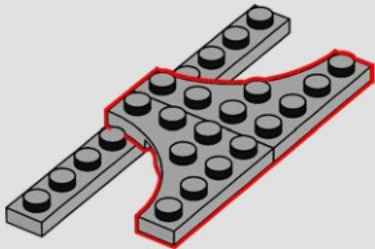




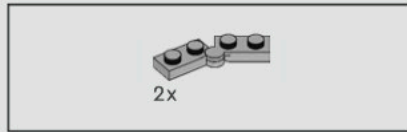
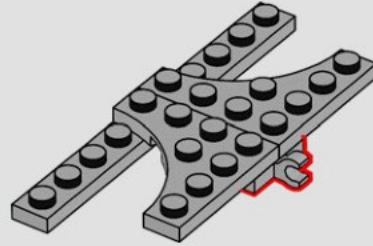
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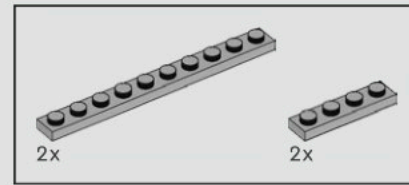
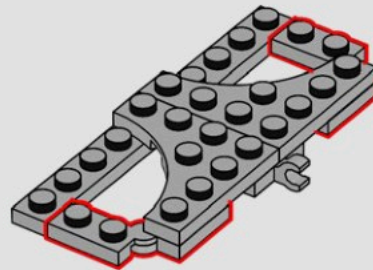
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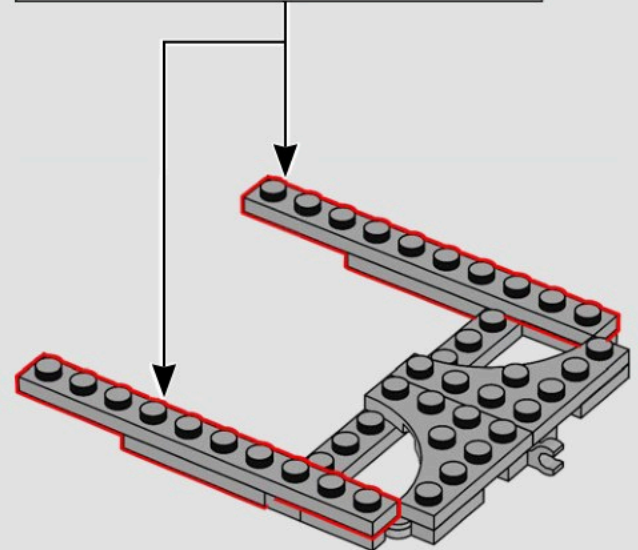
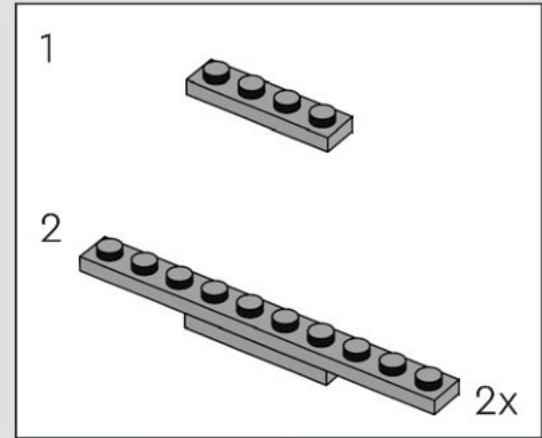
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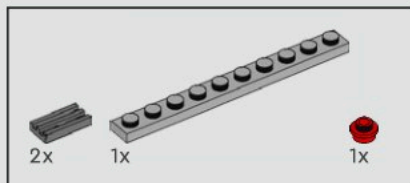


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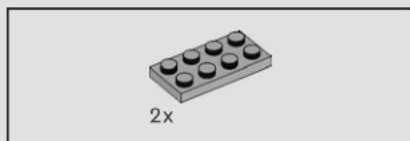
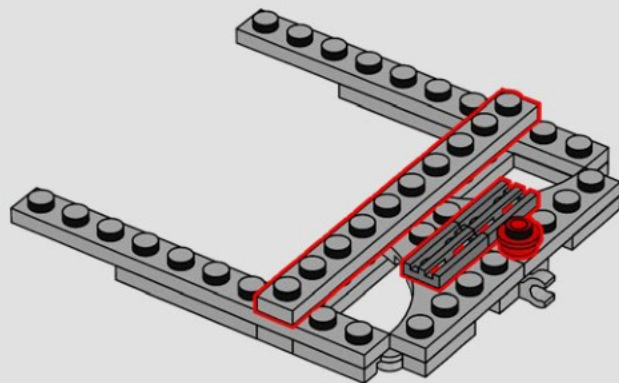


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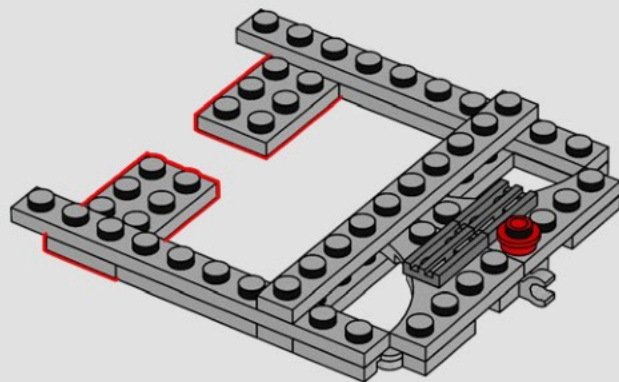




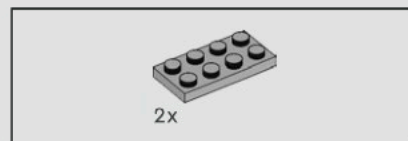
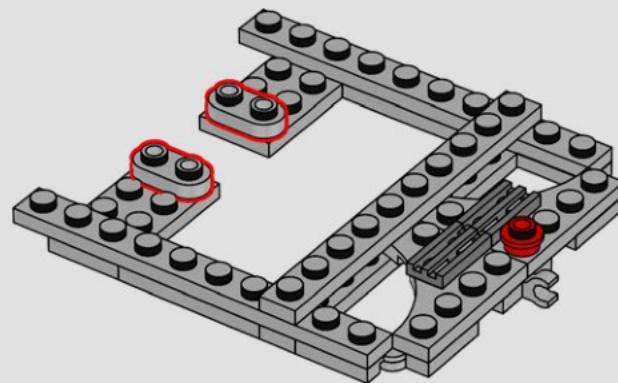
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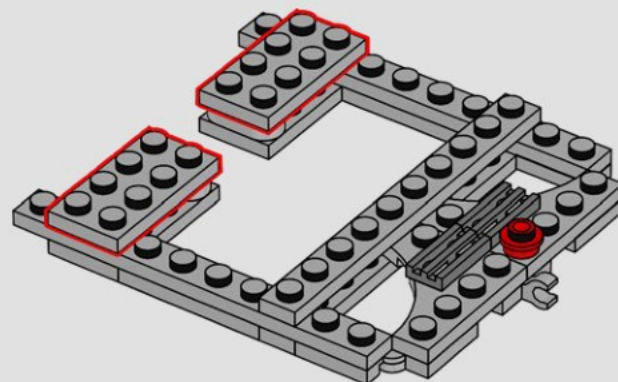
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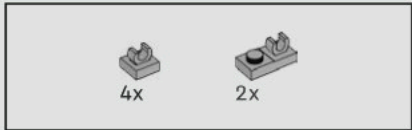


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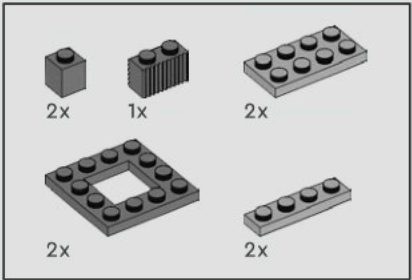
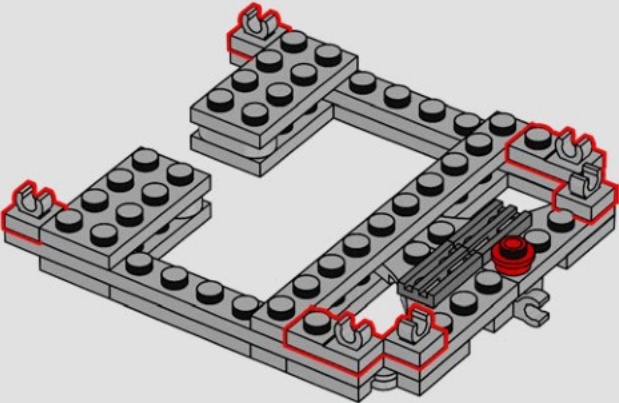


196

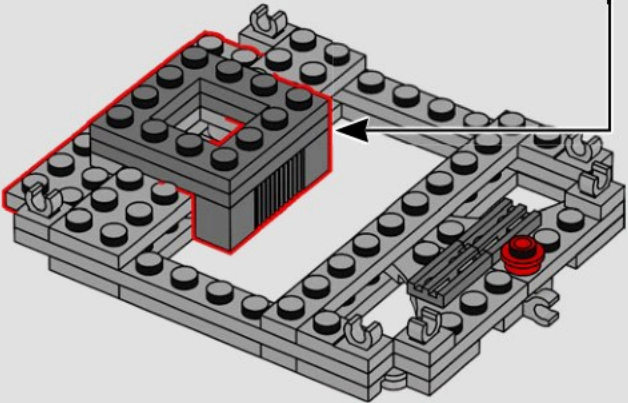
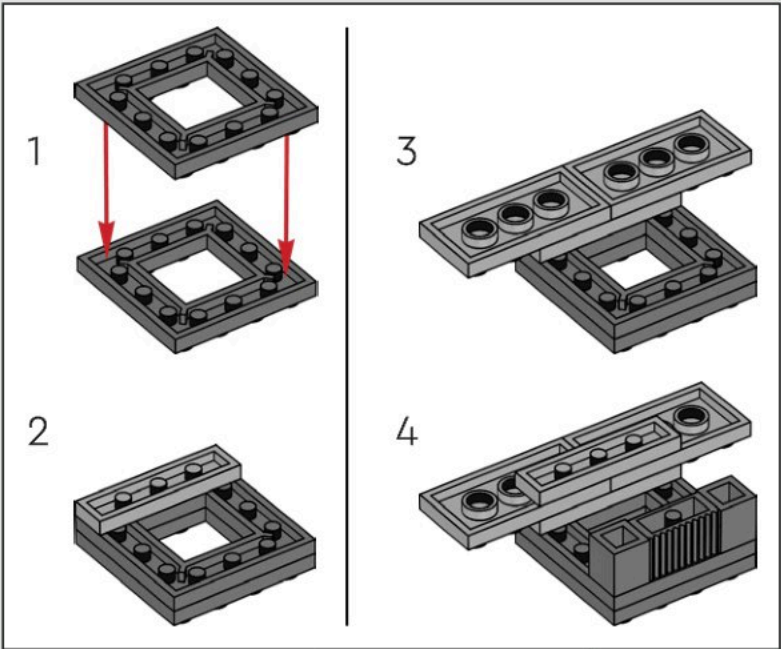


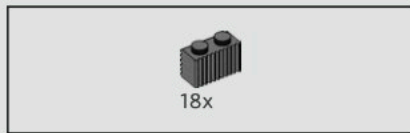


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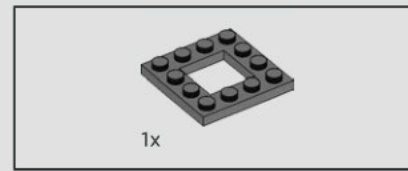
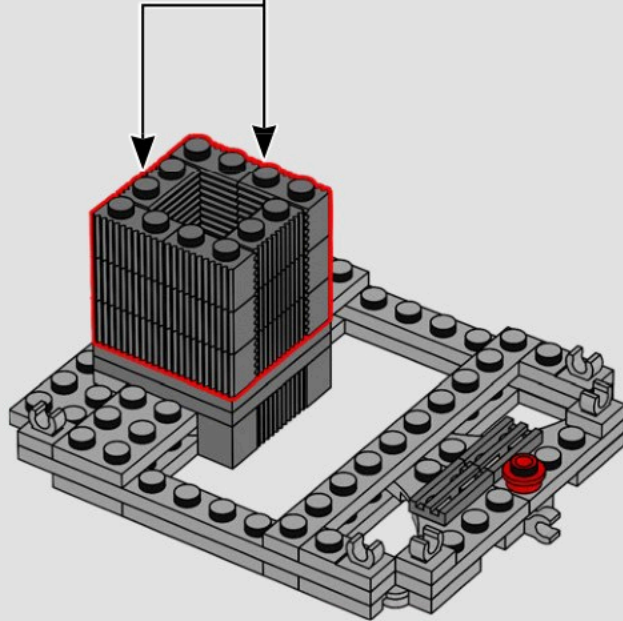
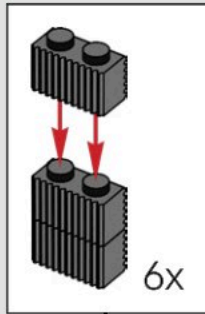


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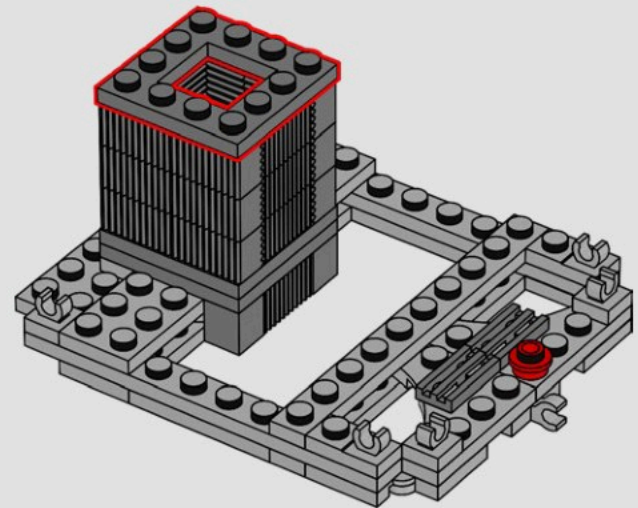


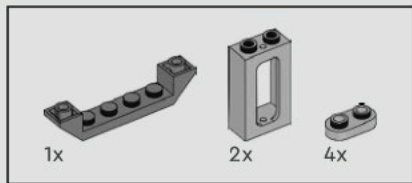


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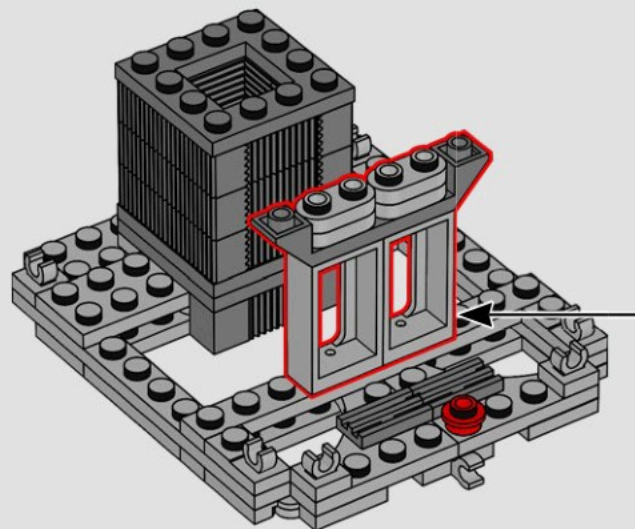
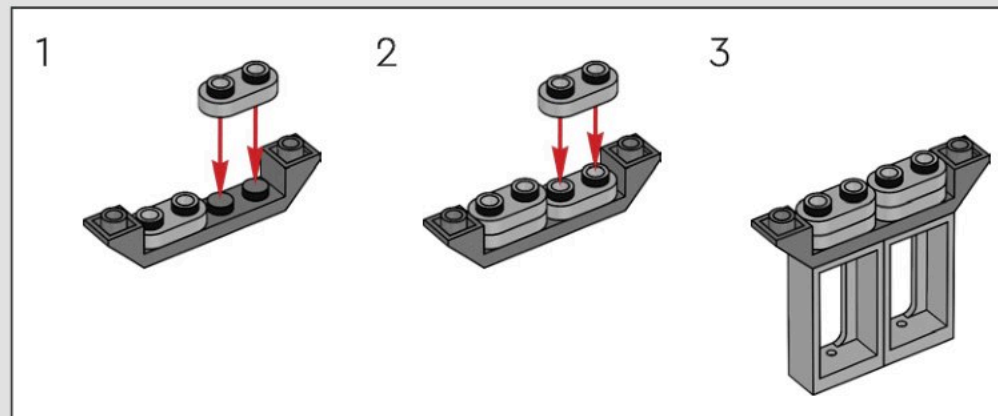


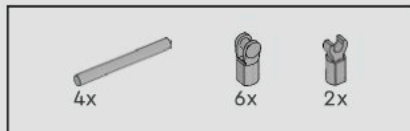
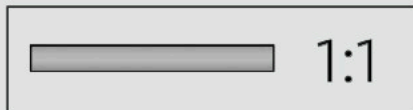
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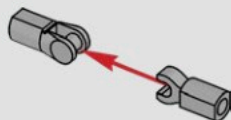
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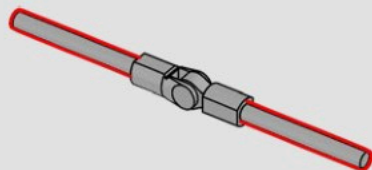


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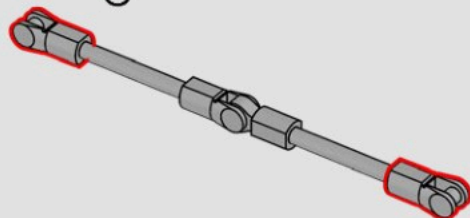
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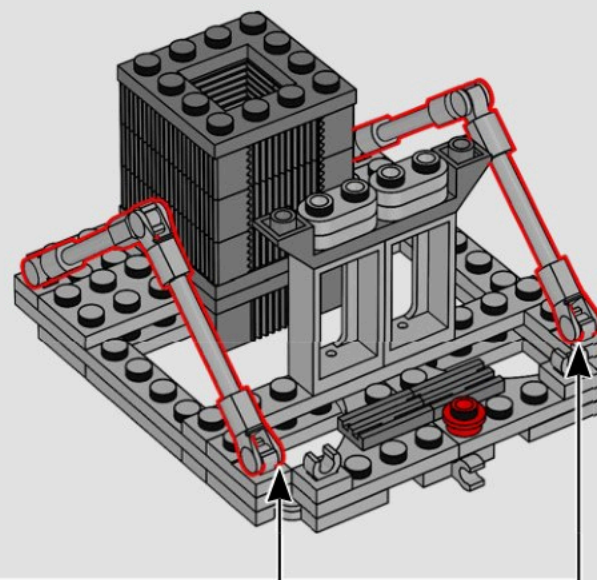
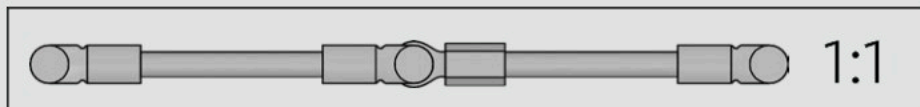
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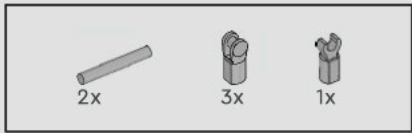


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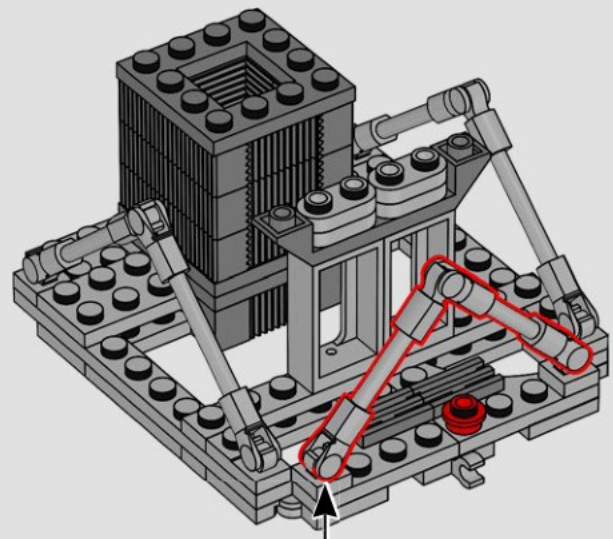
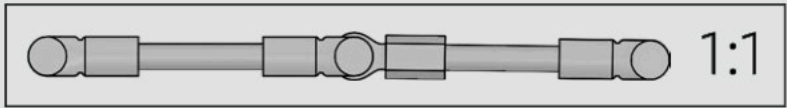
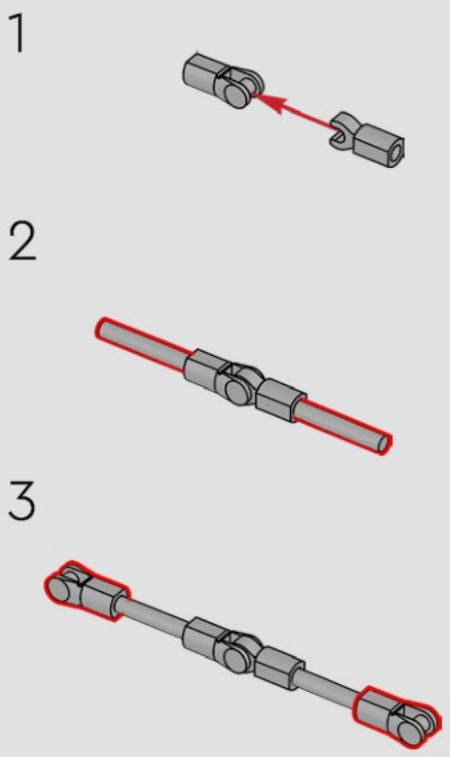


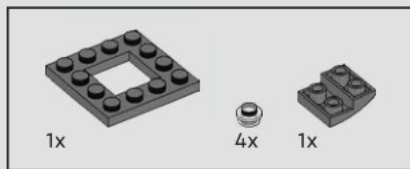
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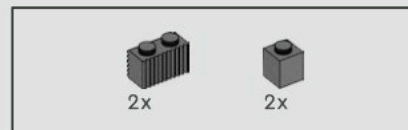
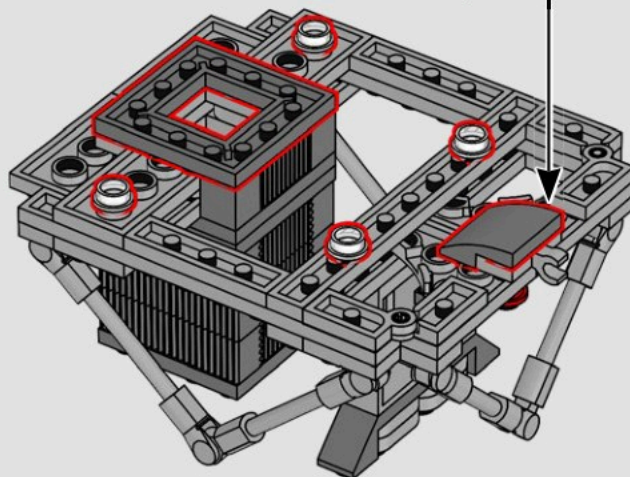
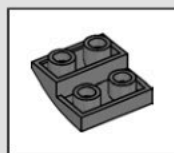


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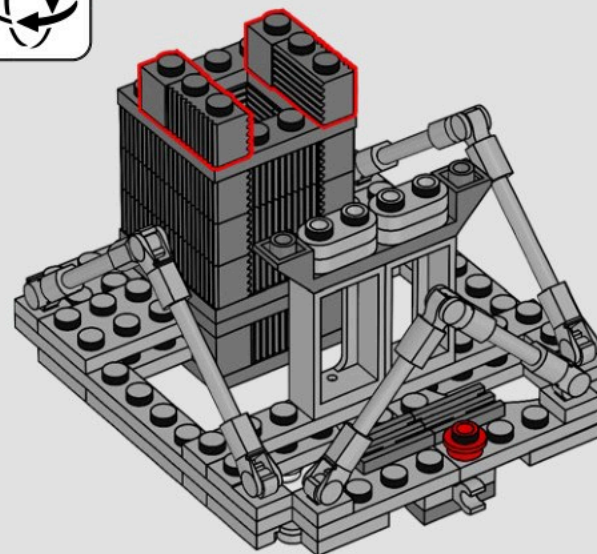


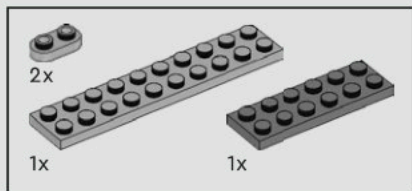


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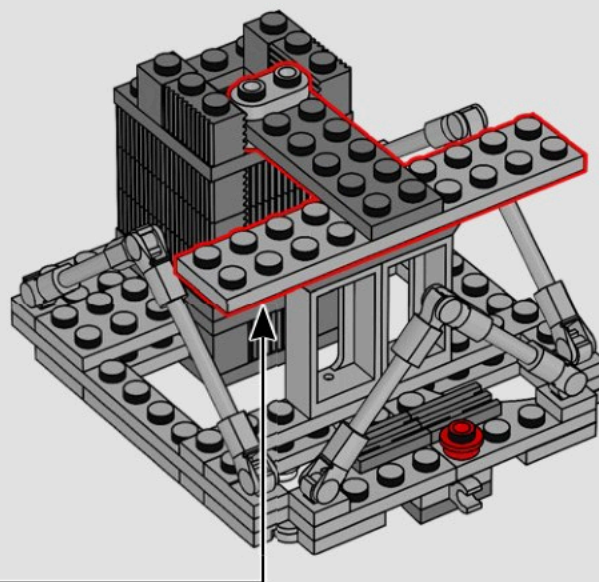
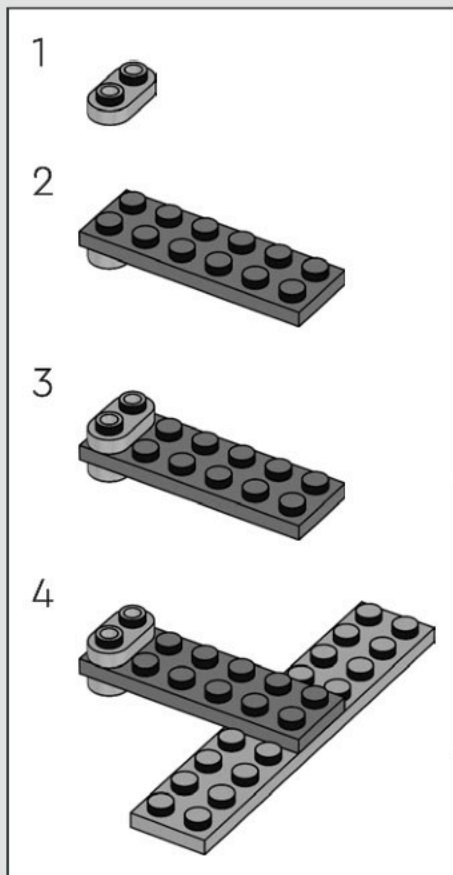


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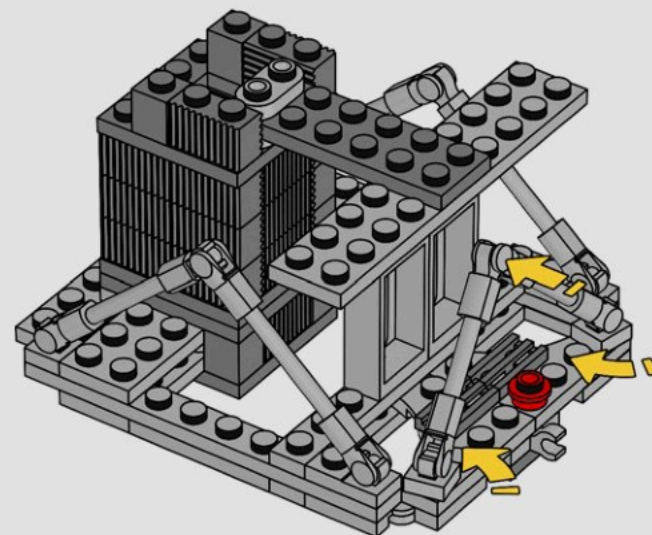




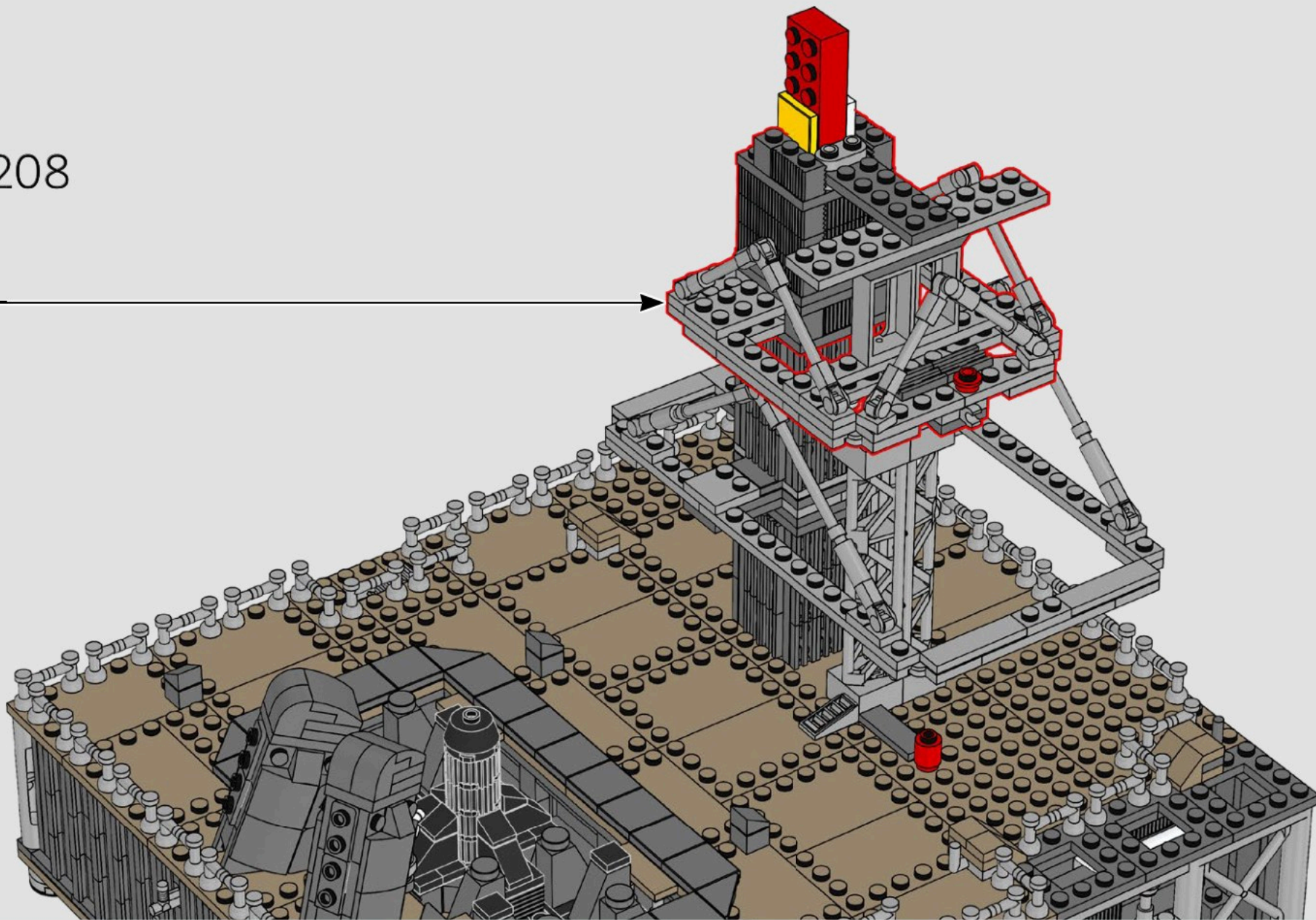
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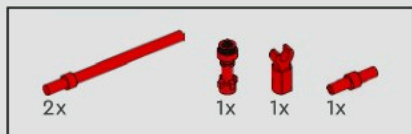


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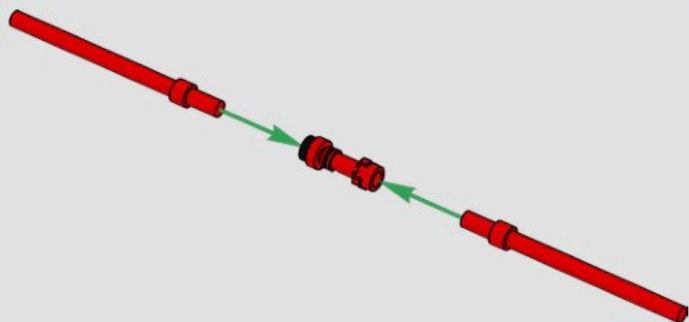
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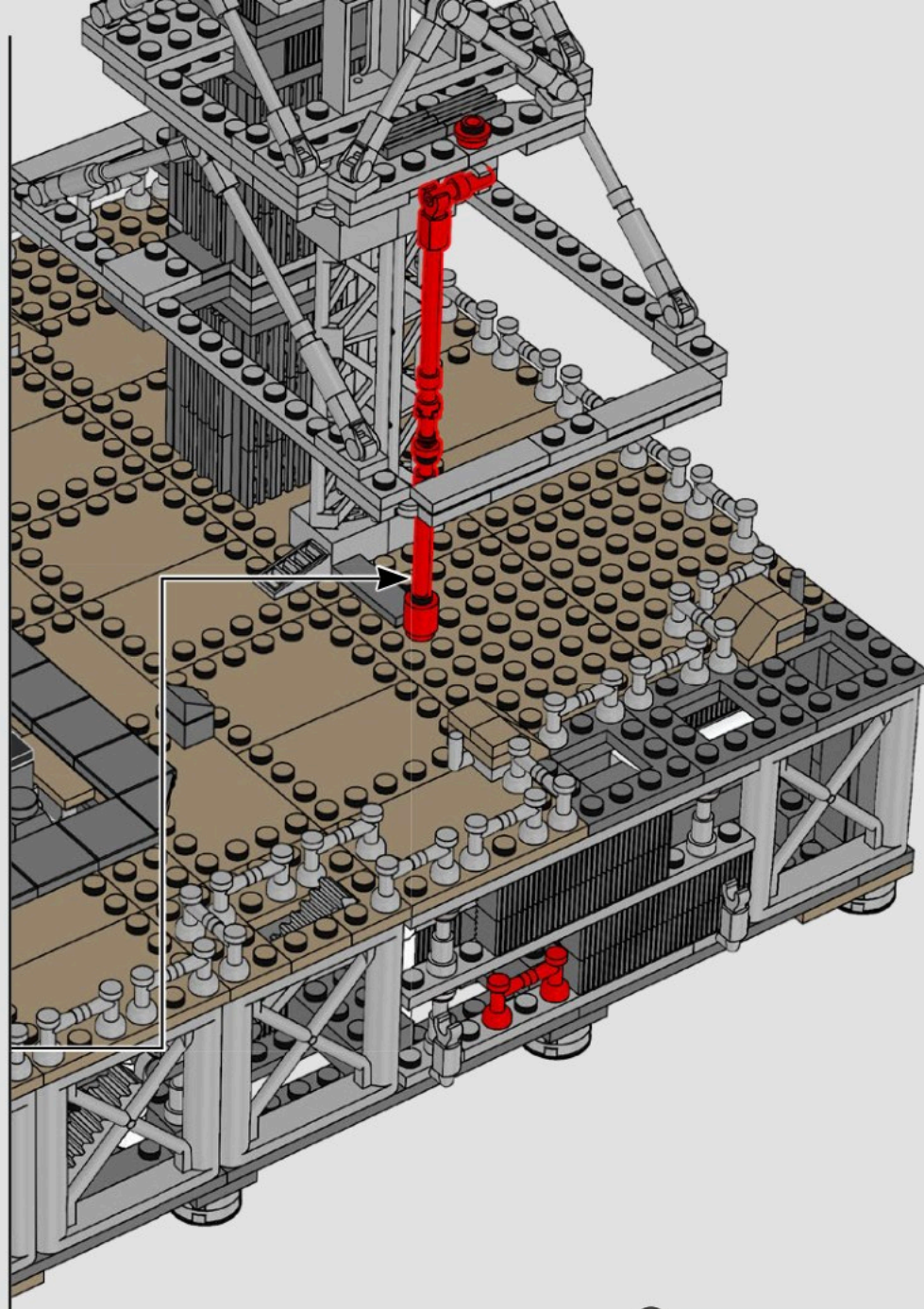
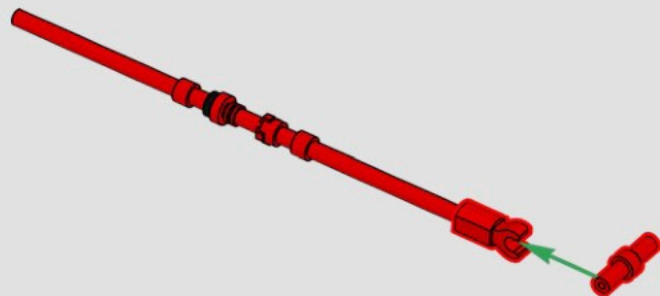


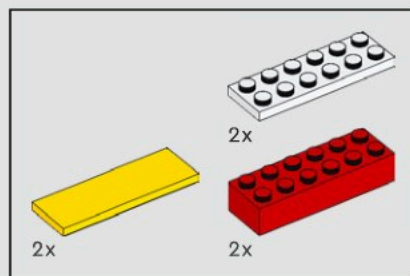
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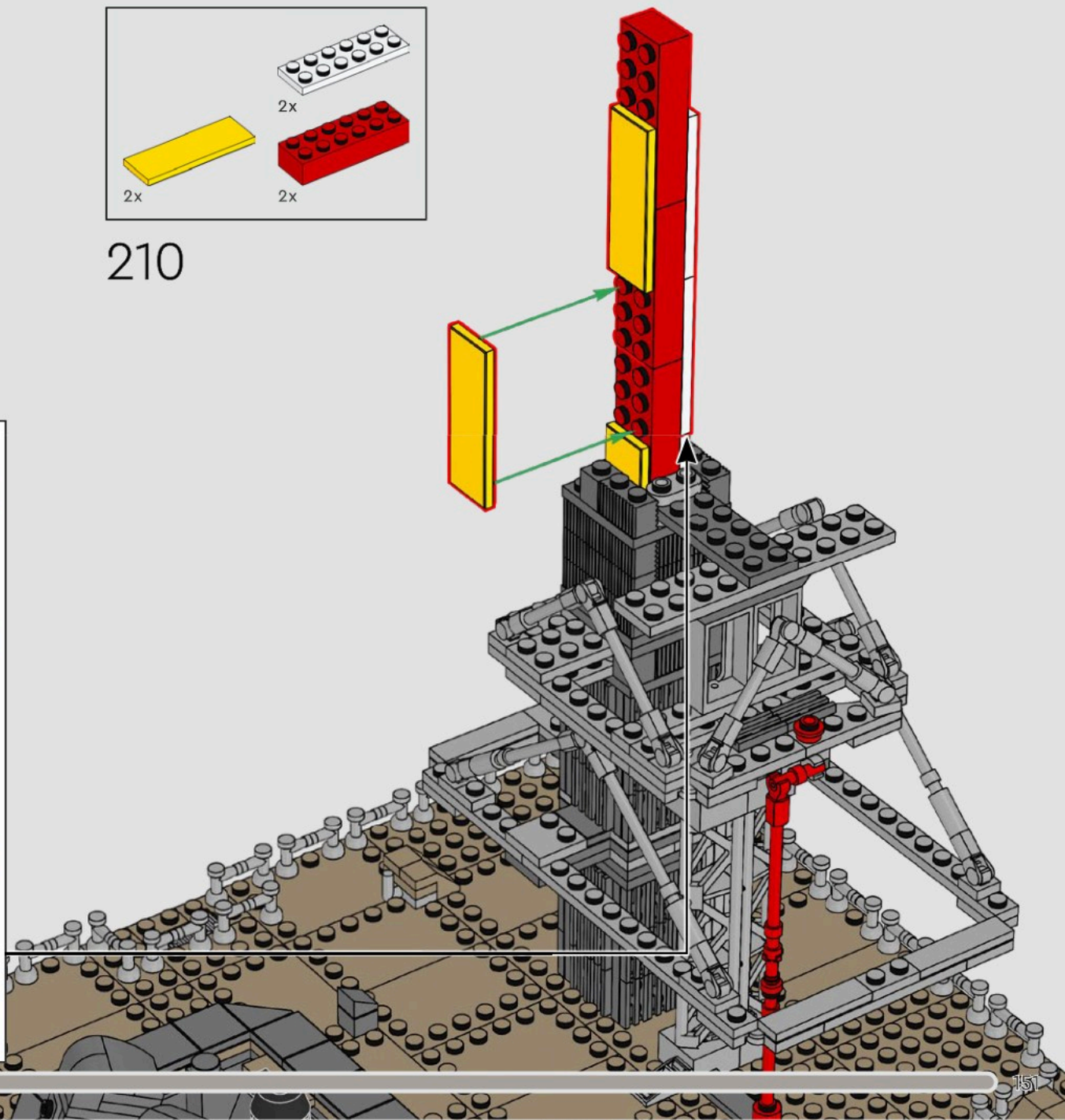
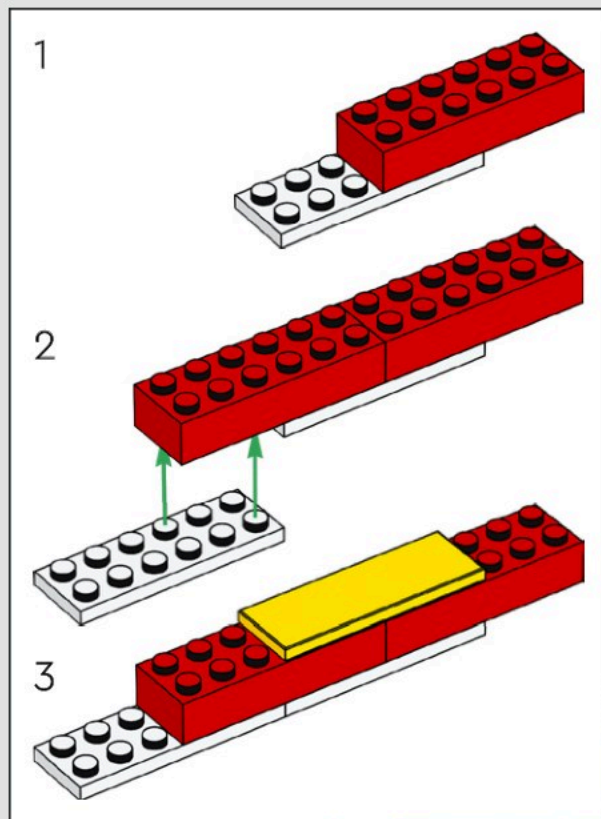


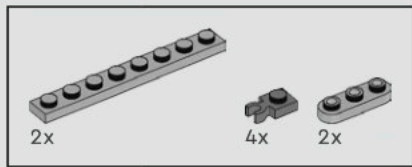
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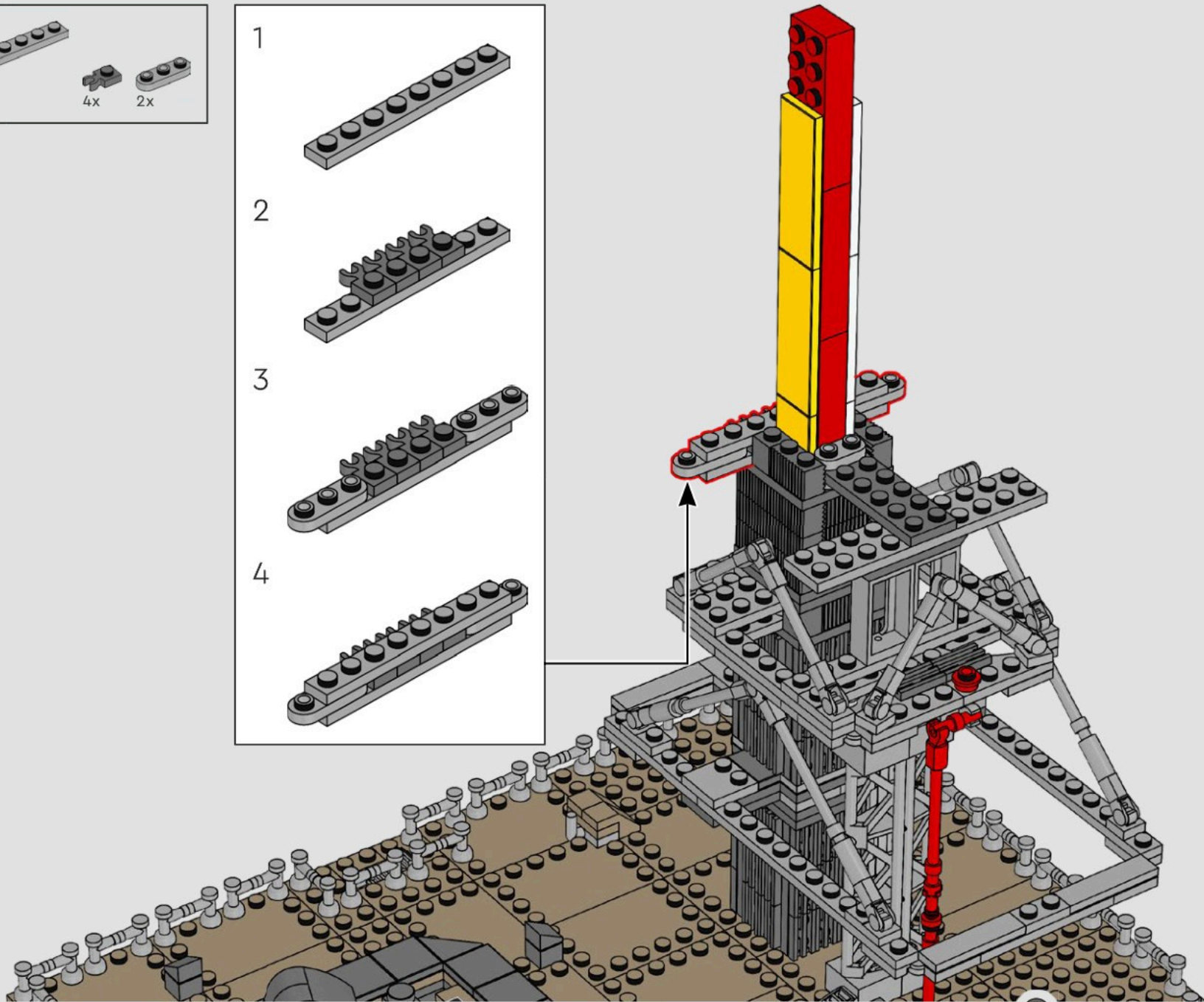
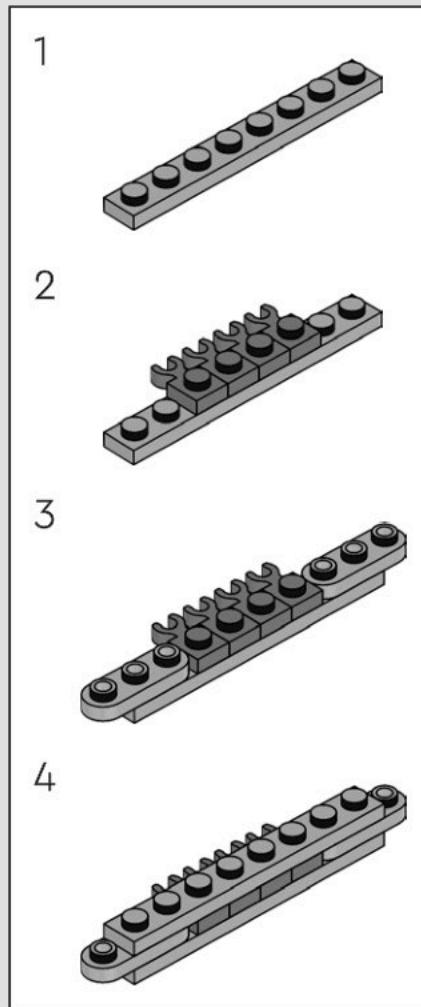


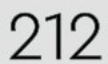
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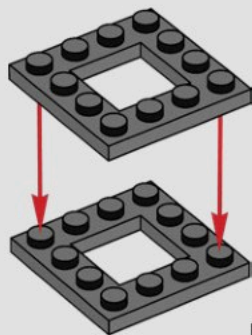


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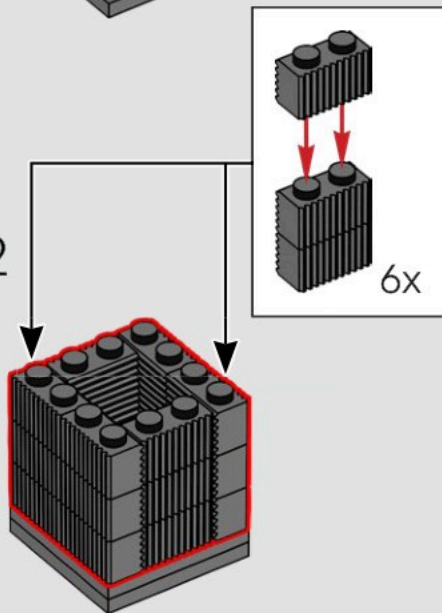




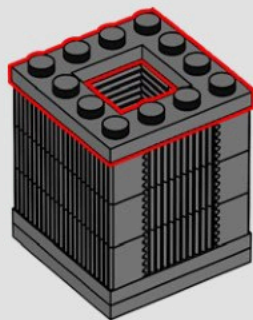
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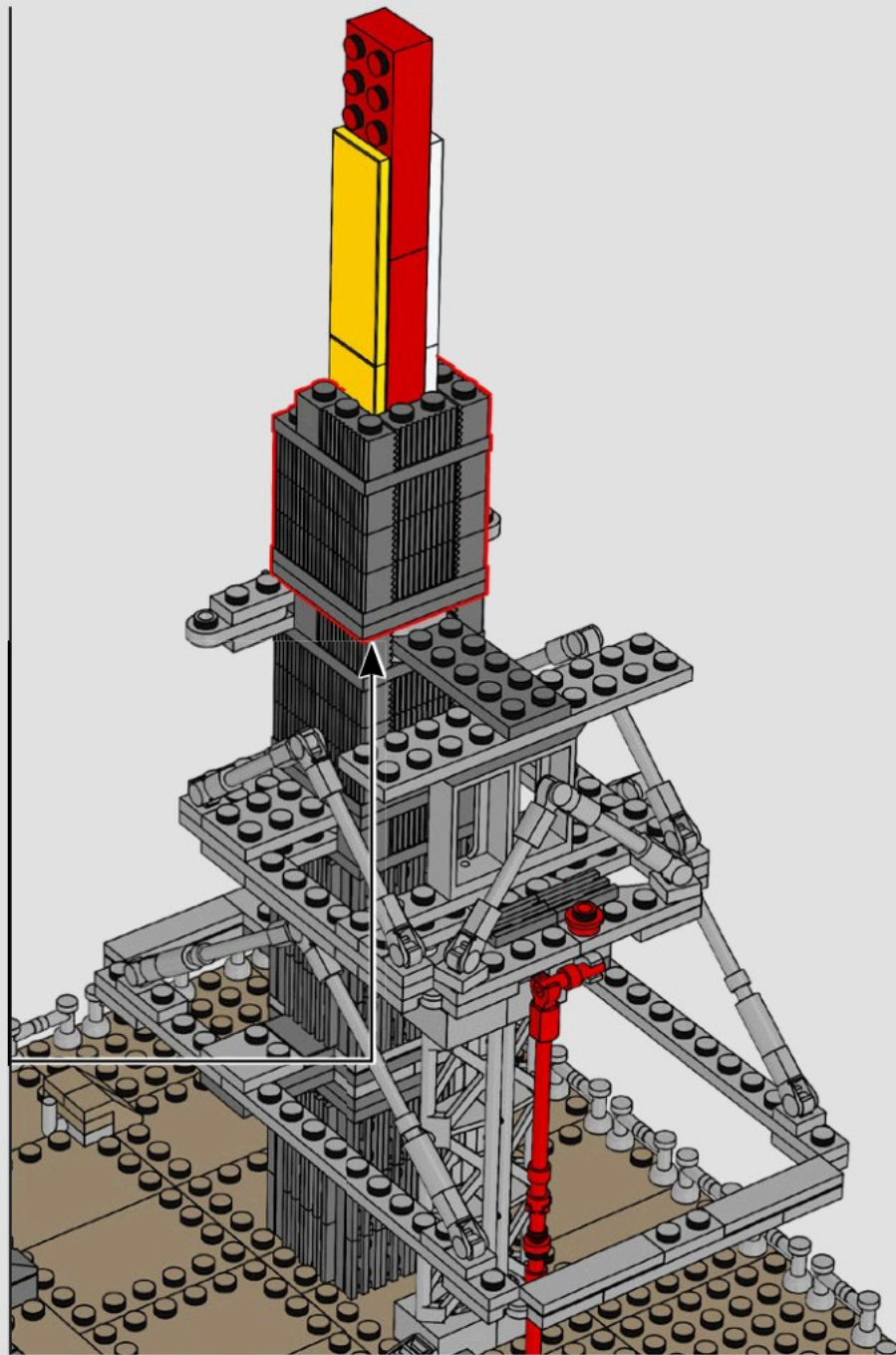
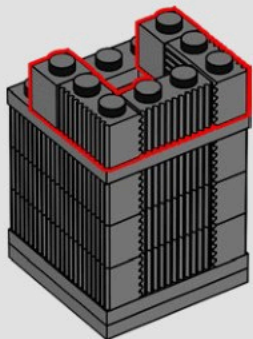
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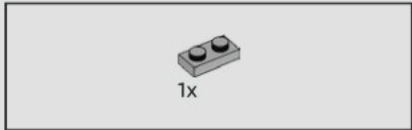
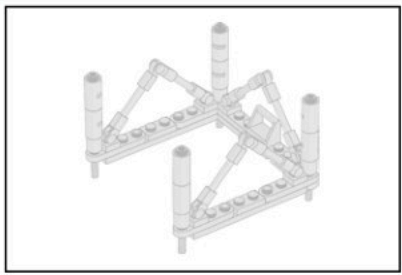


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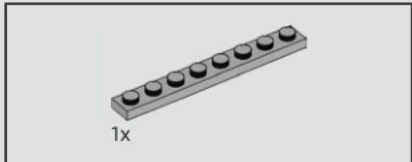


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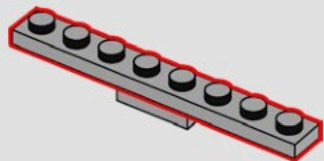




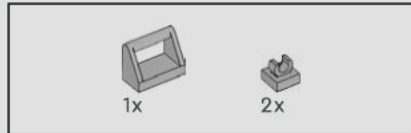
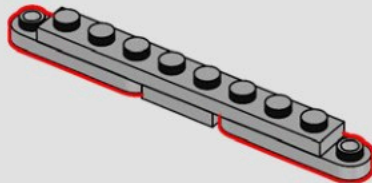
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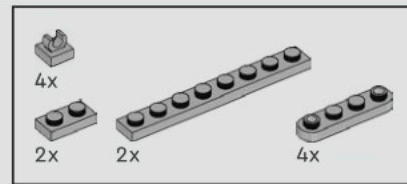
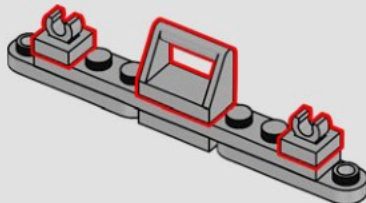
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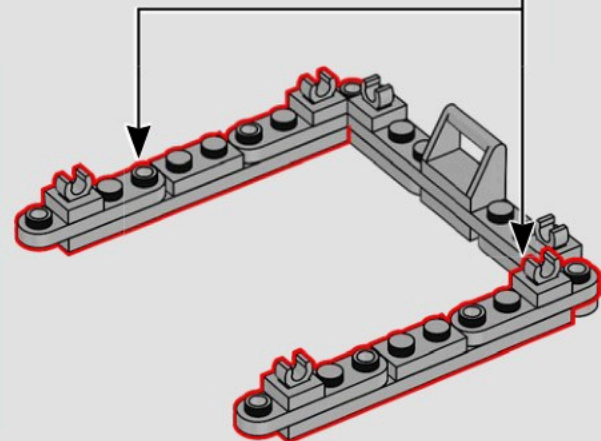
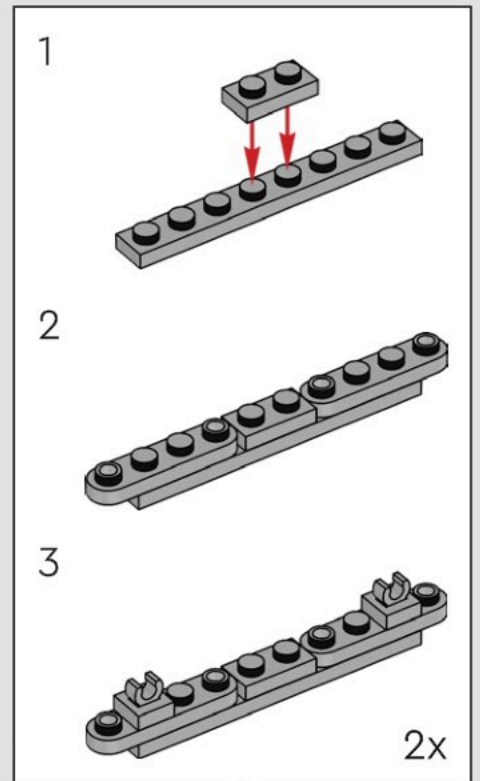
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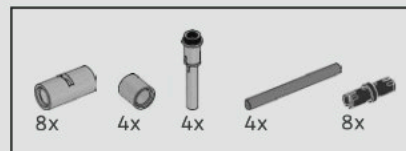
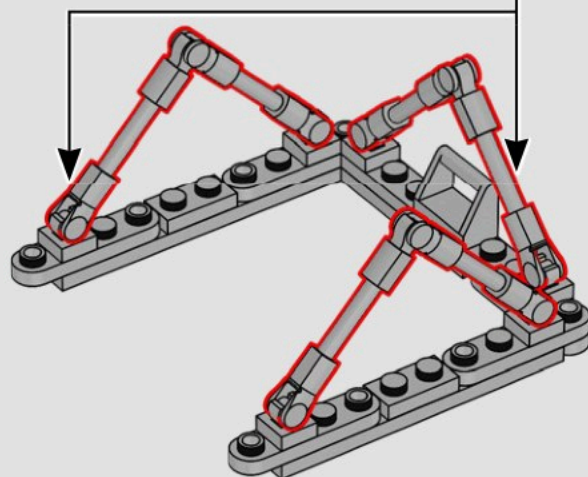
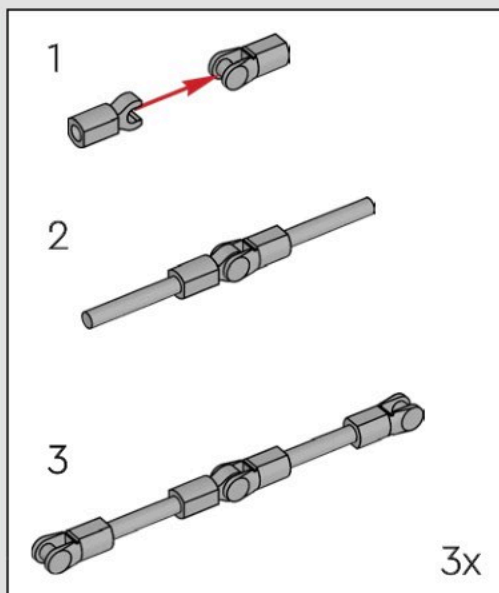


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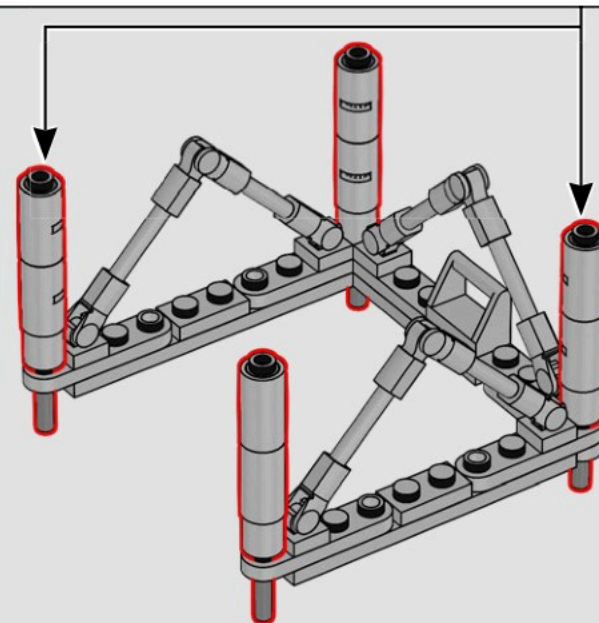
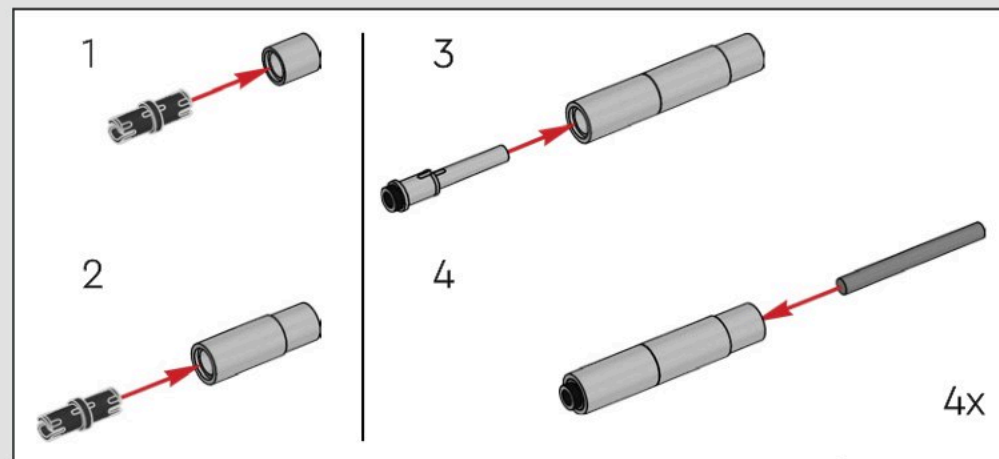




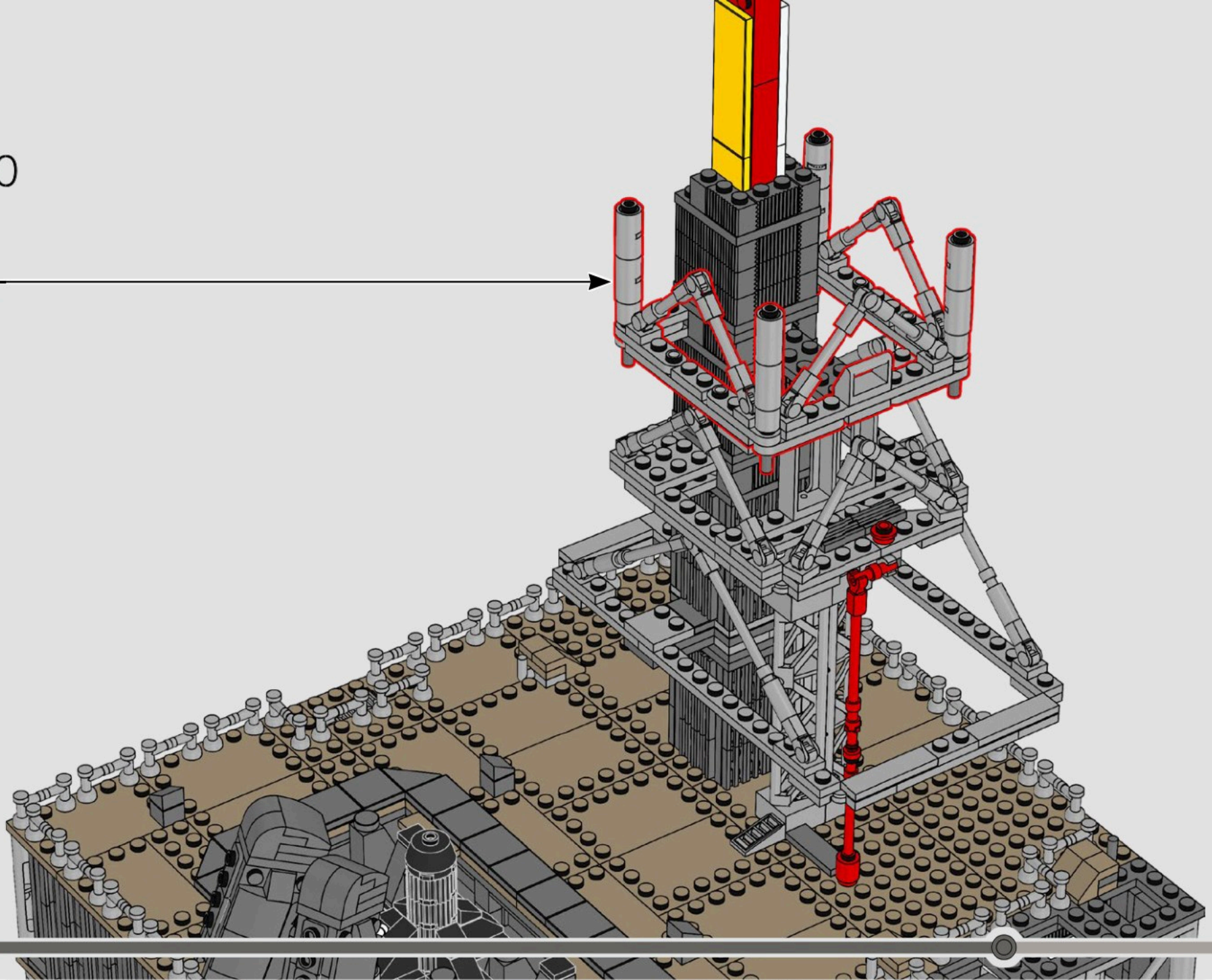
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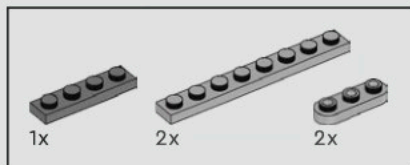


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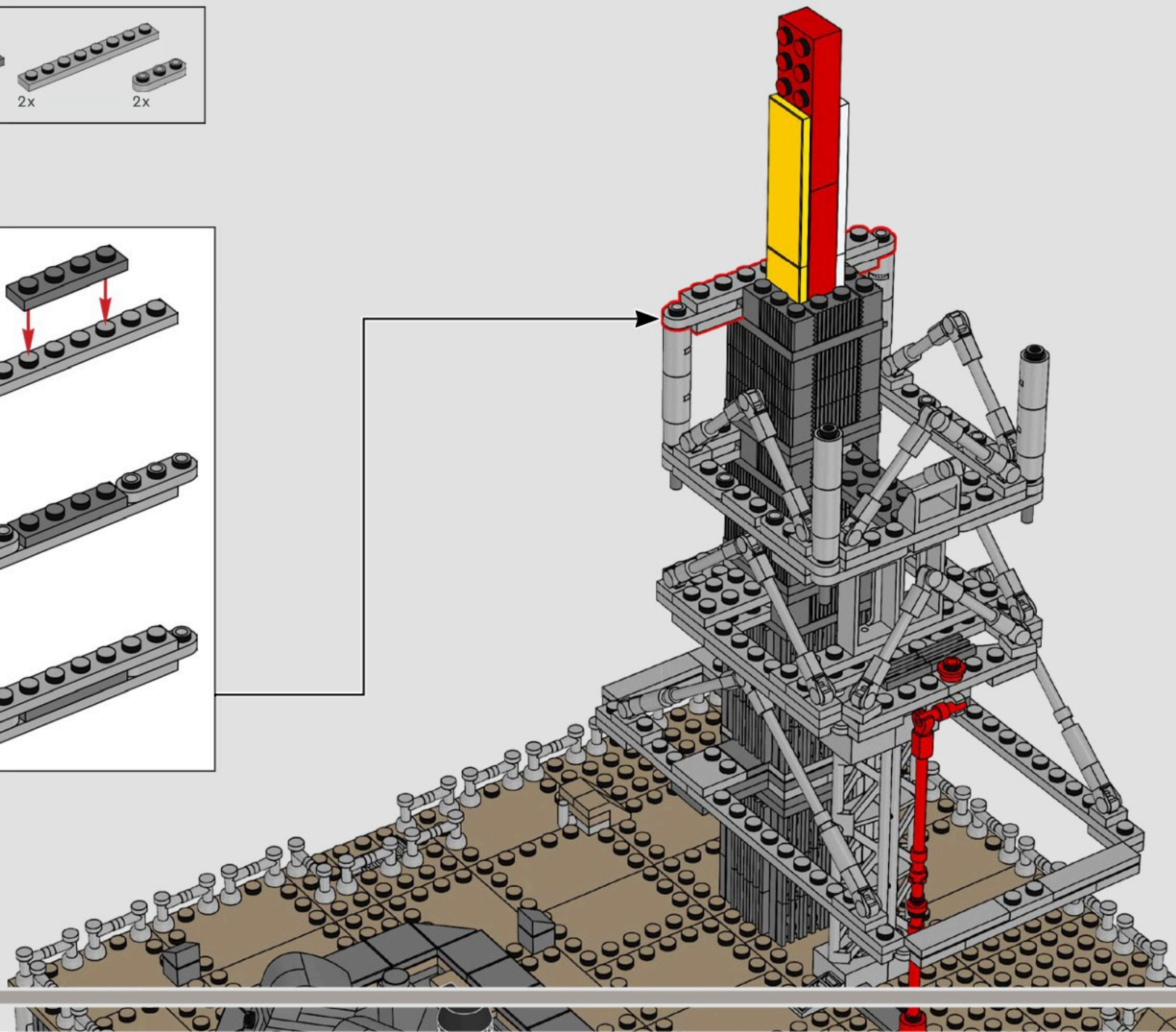
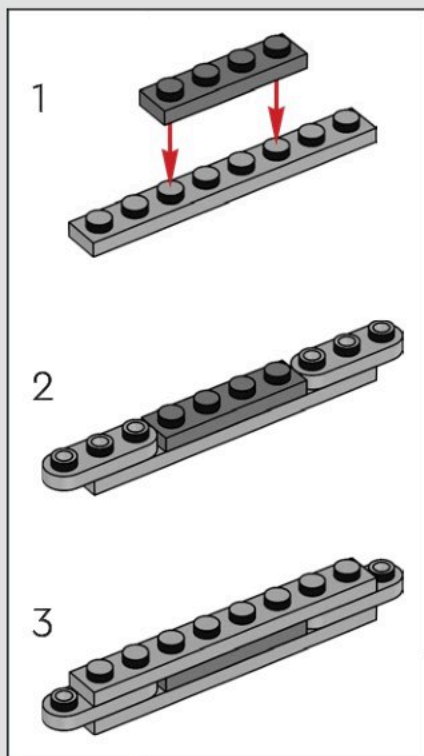


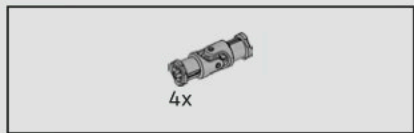
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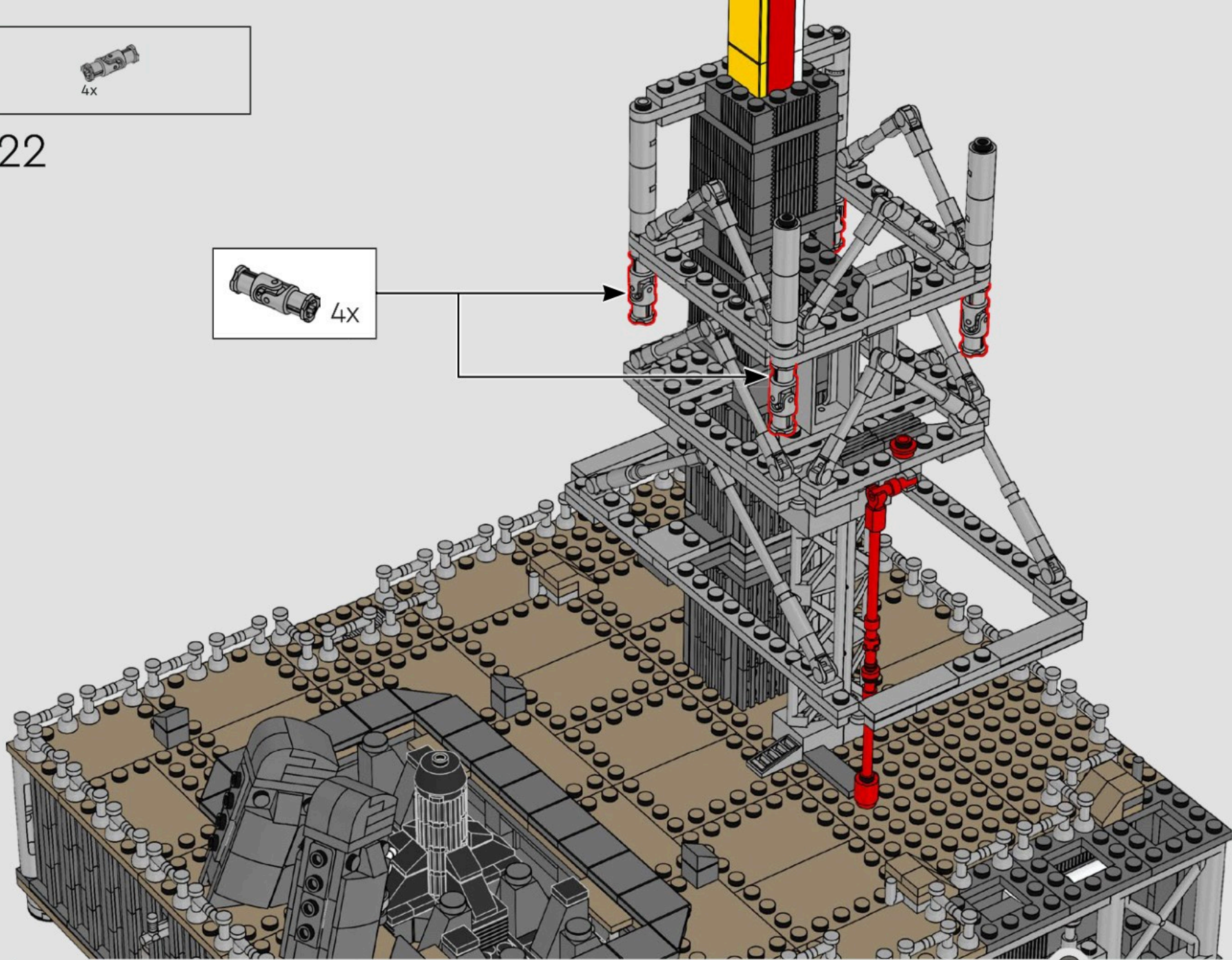
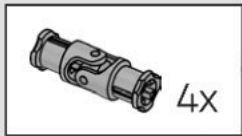


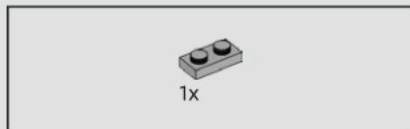
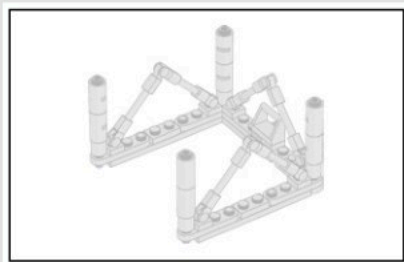
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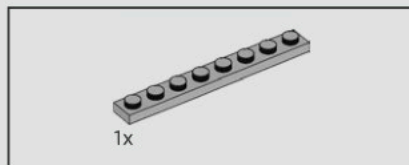


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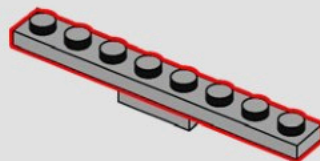




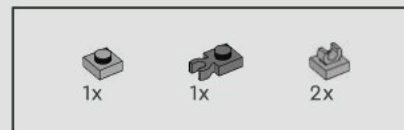
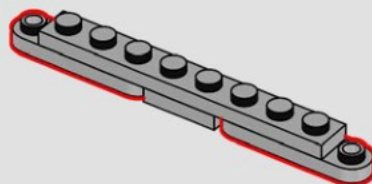
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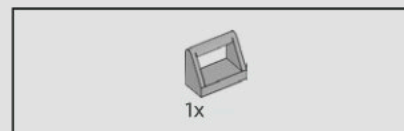
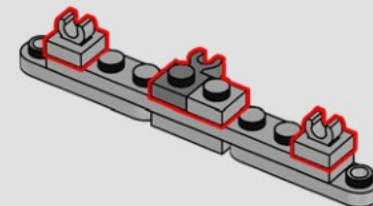
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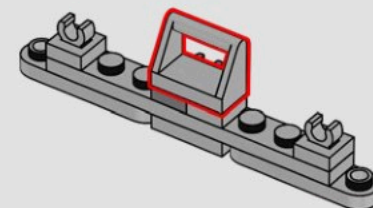
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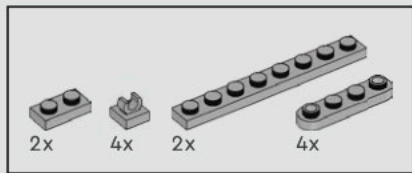


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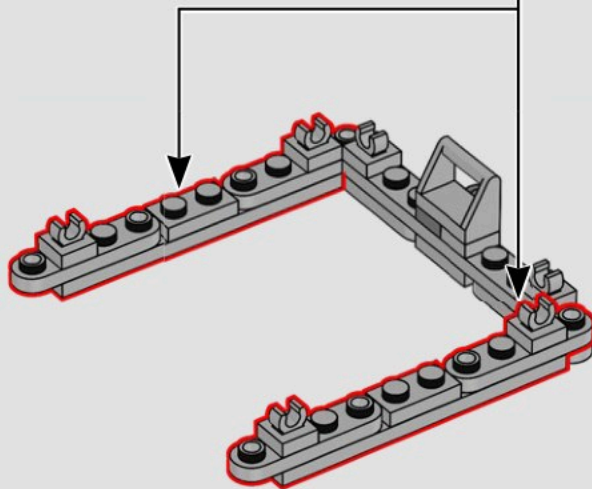
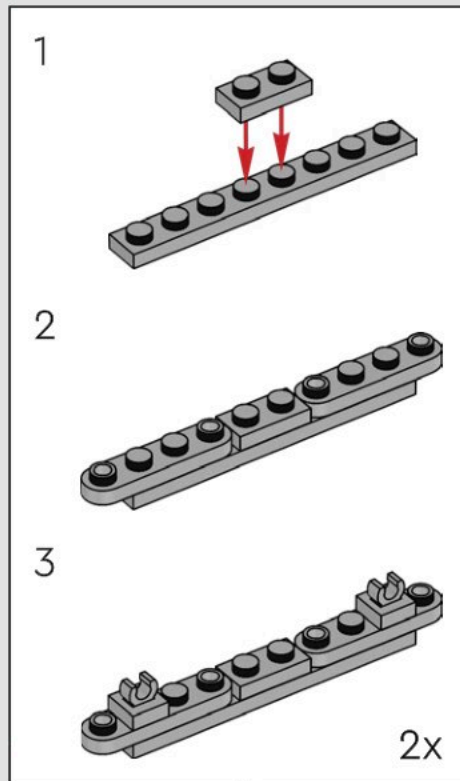


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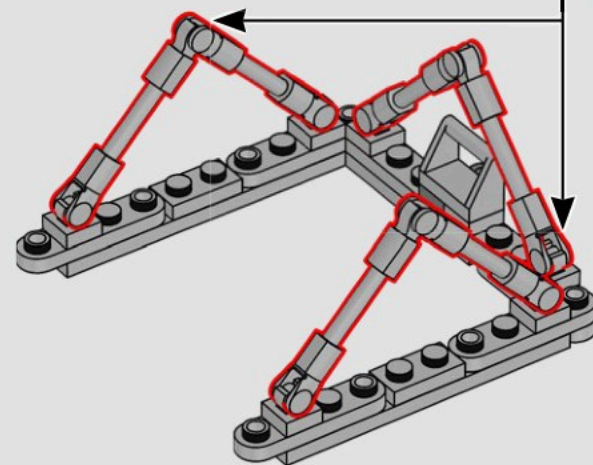
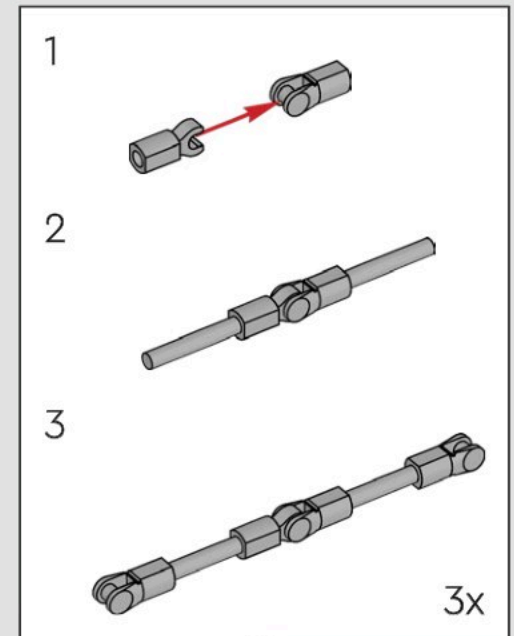


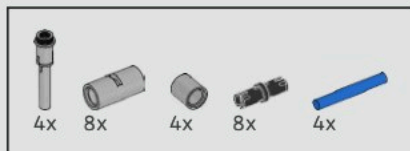


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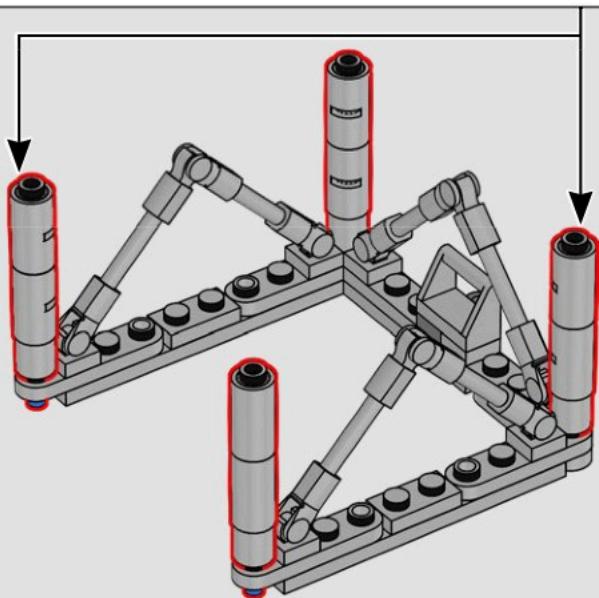
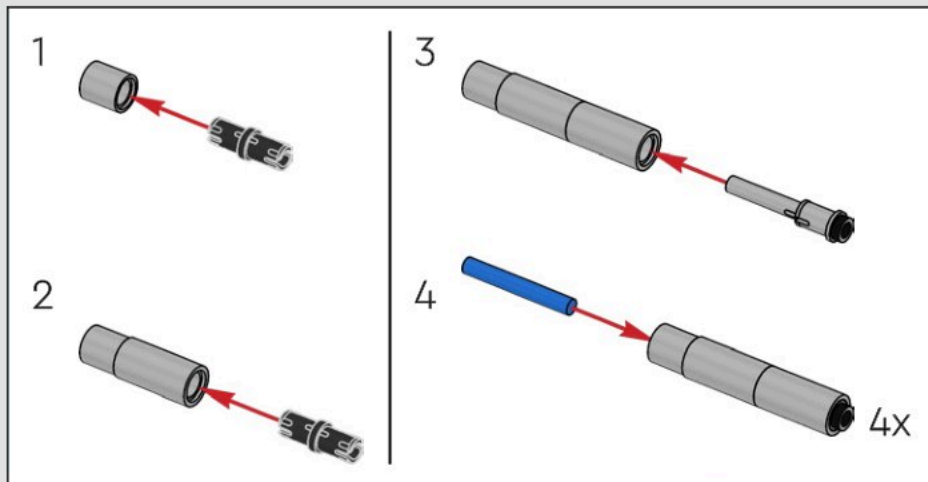


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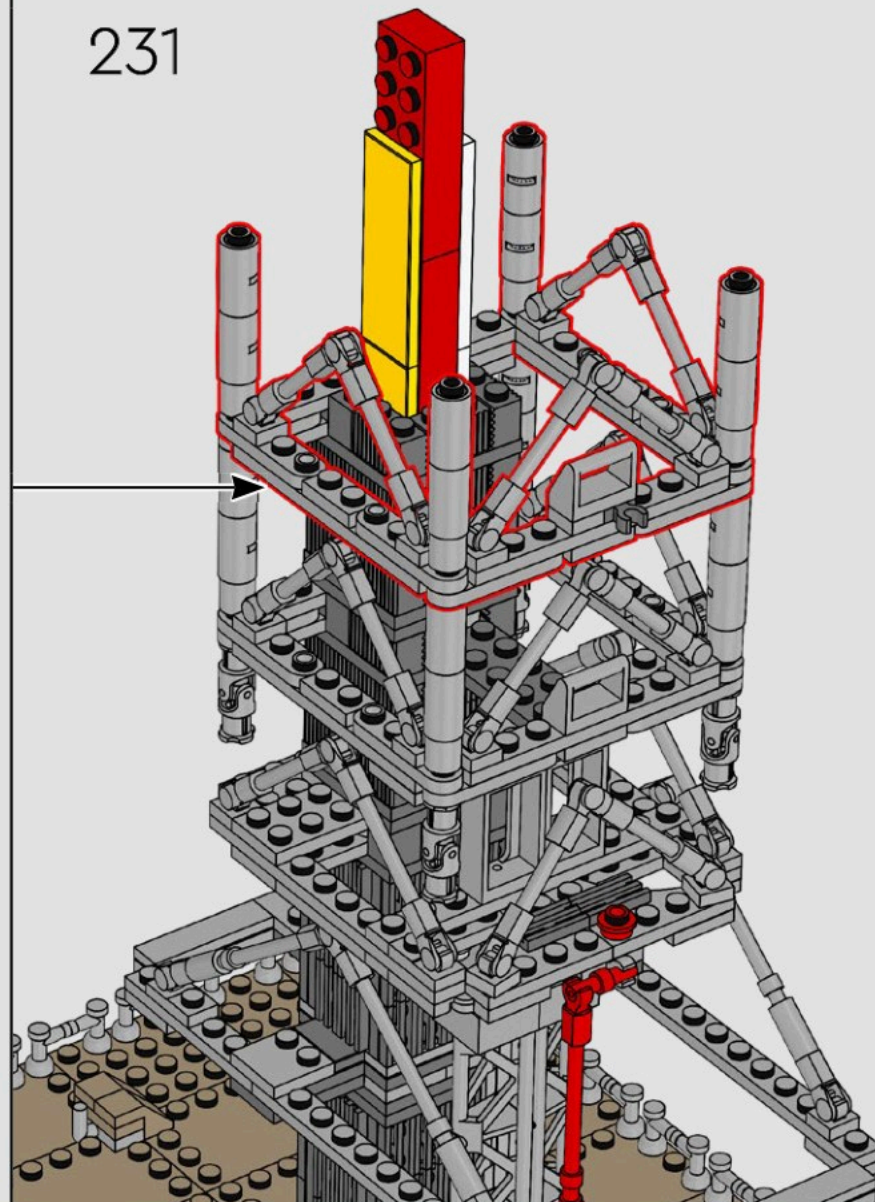


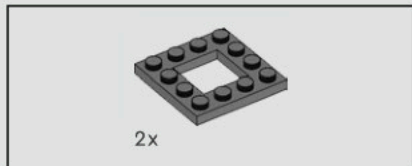
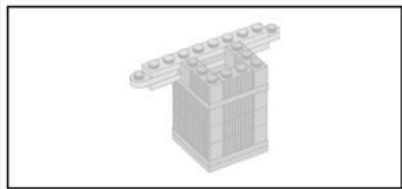


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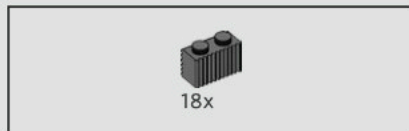
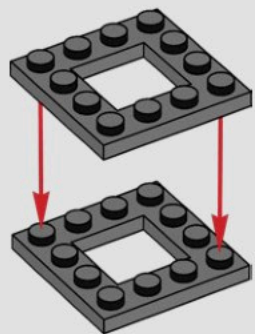


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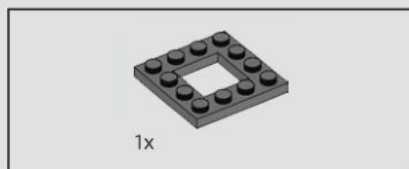
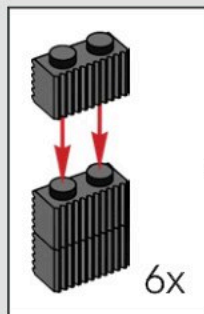




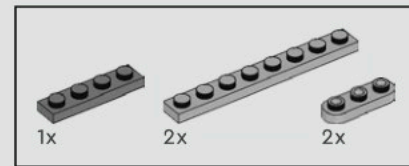
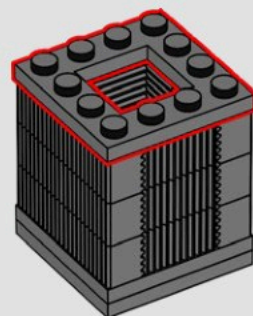
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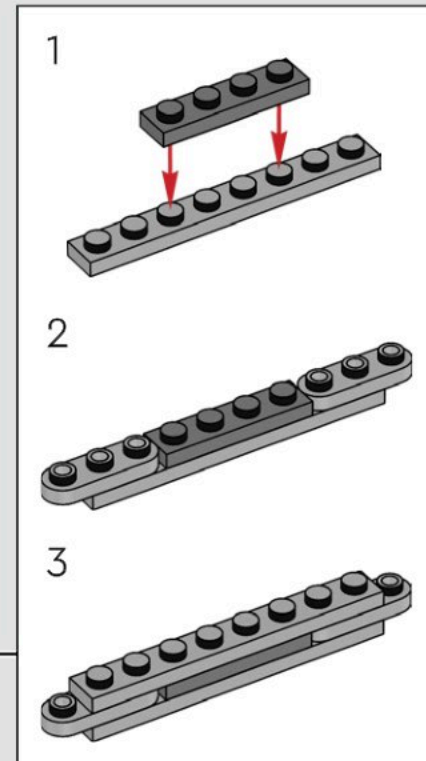
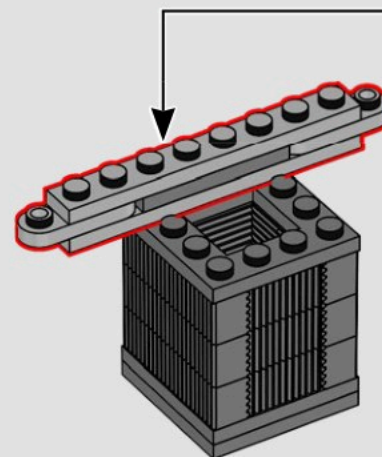
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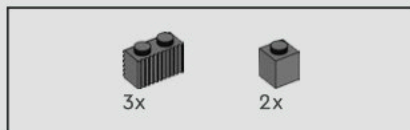


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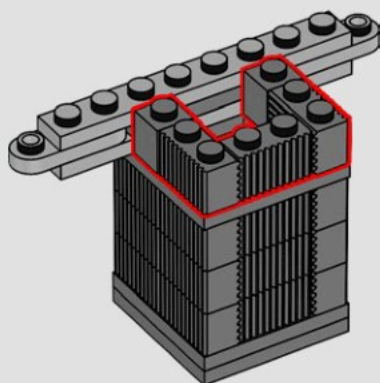


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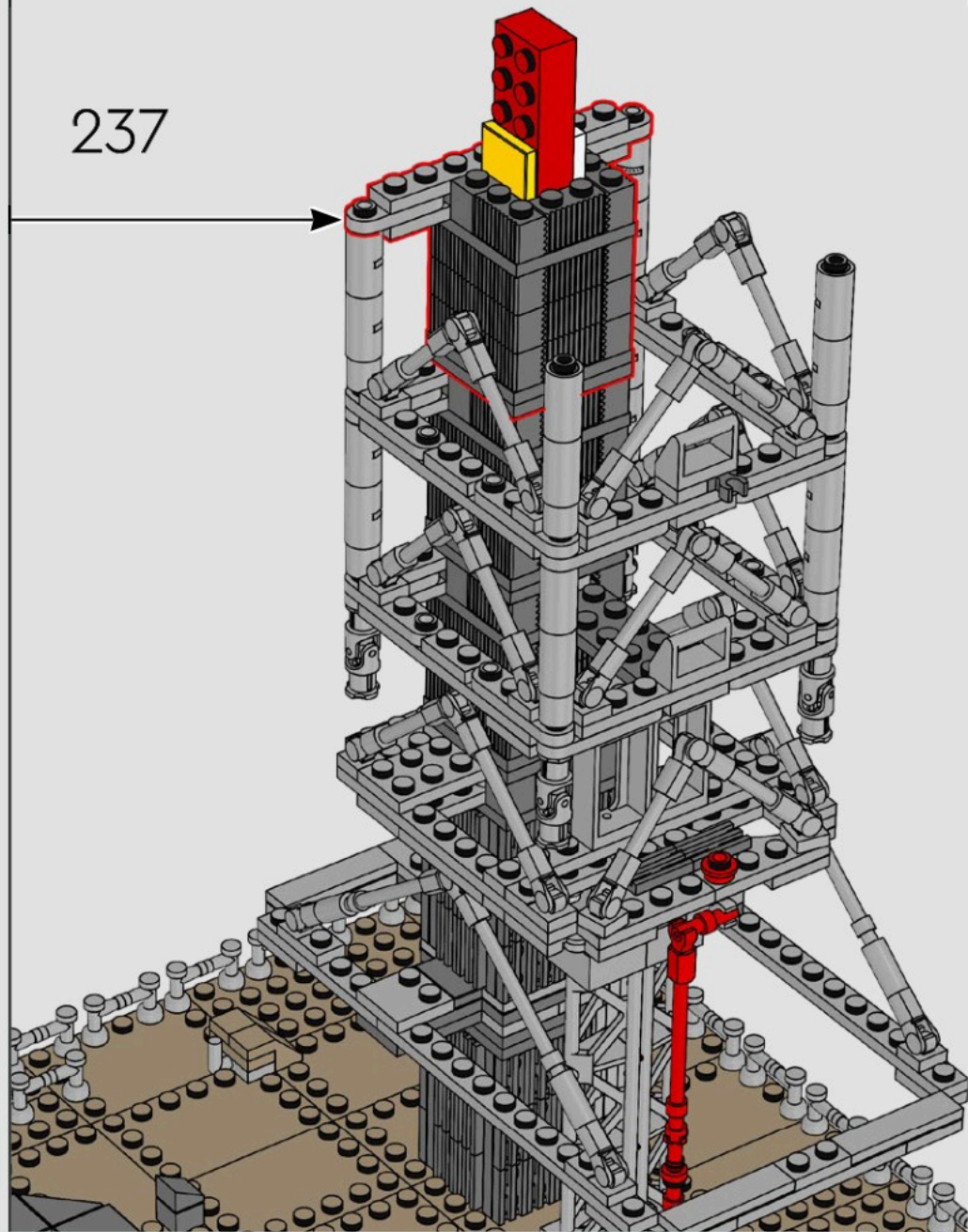


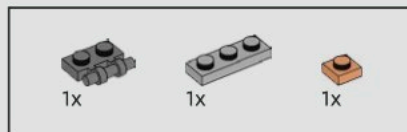


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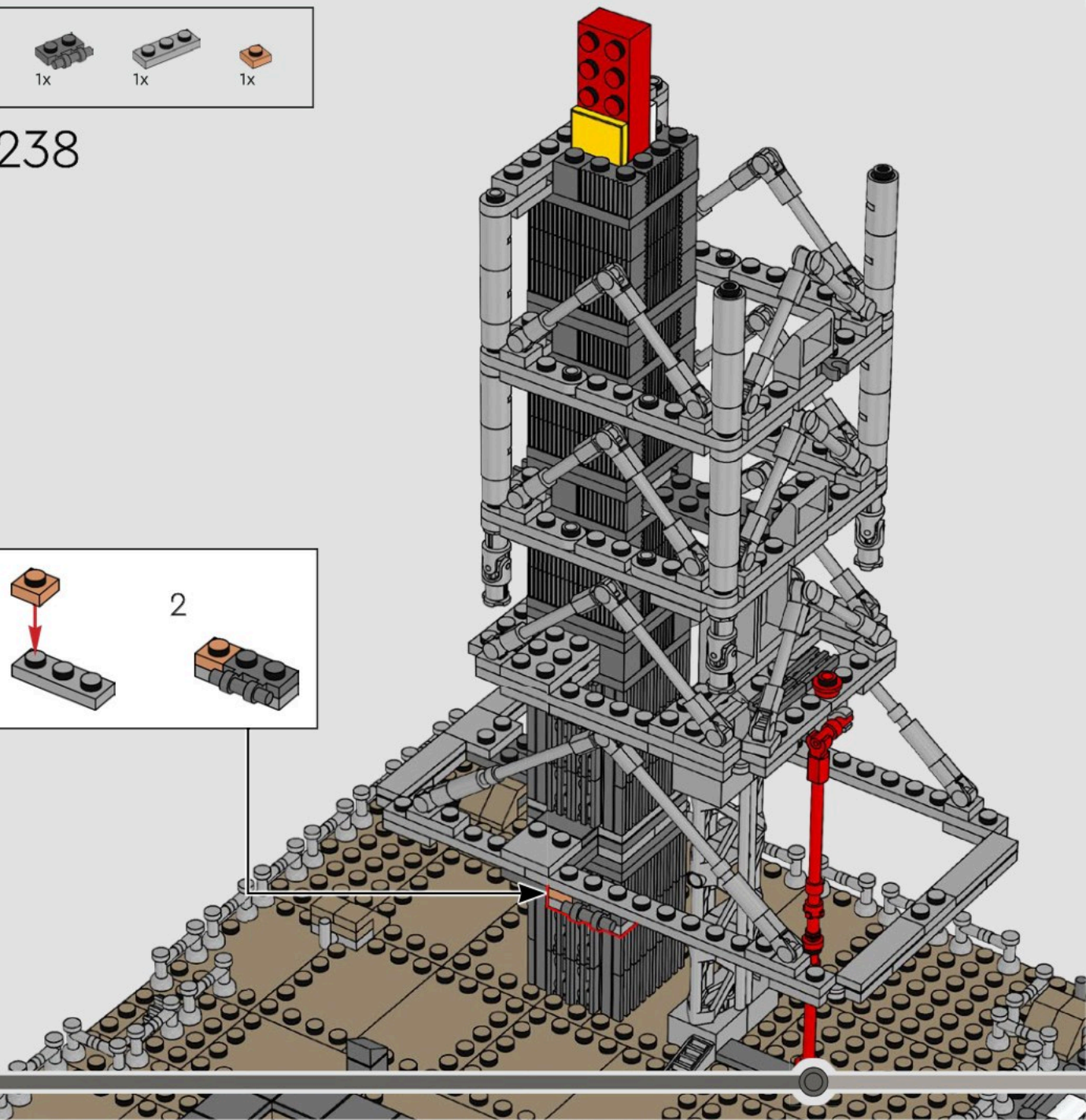
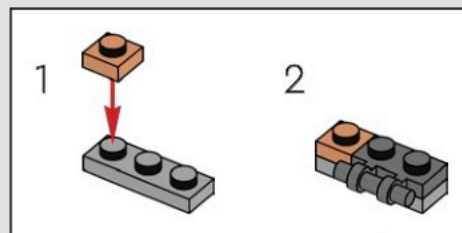


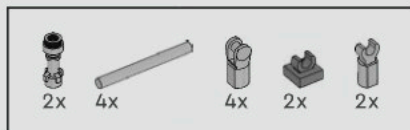
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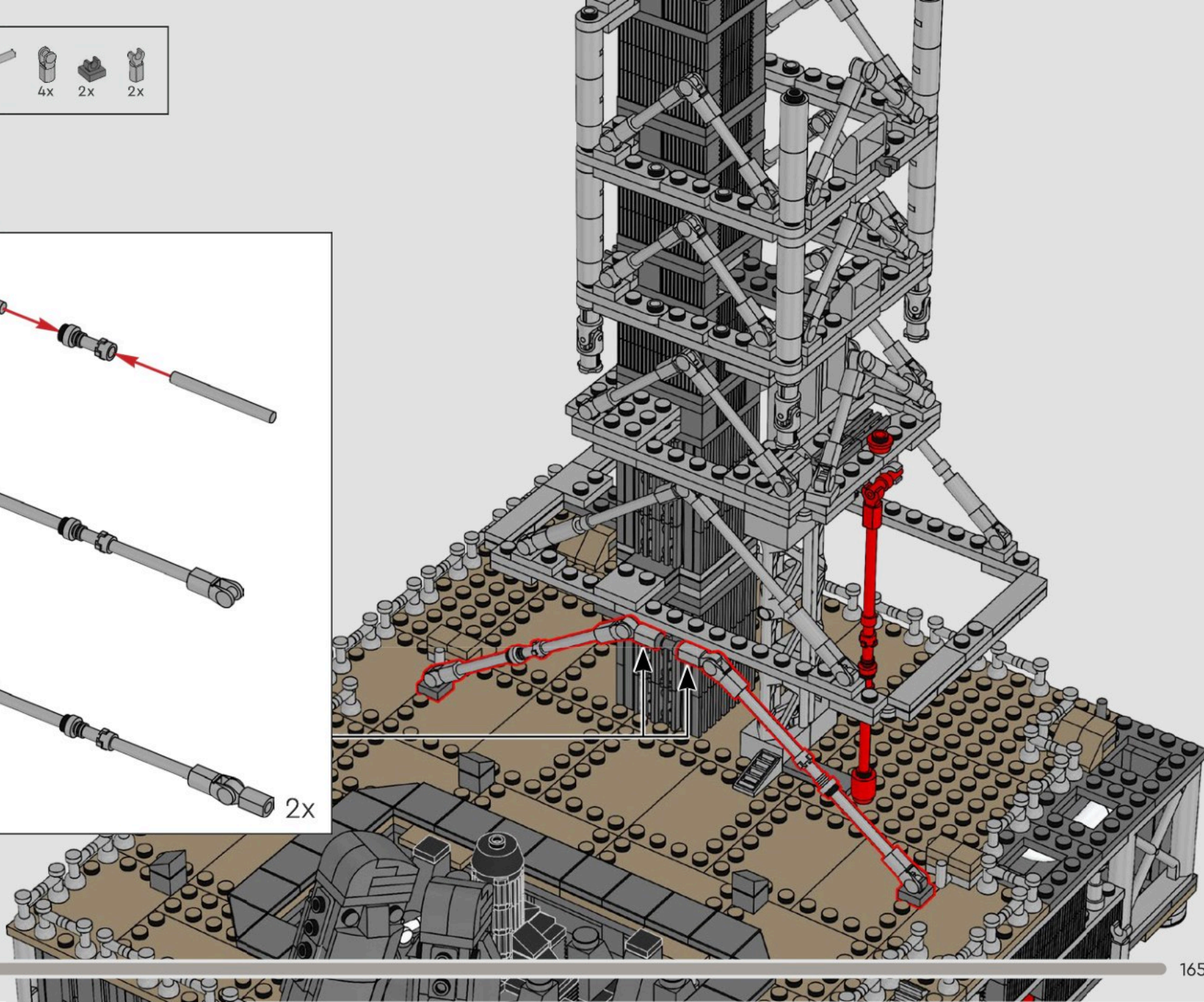
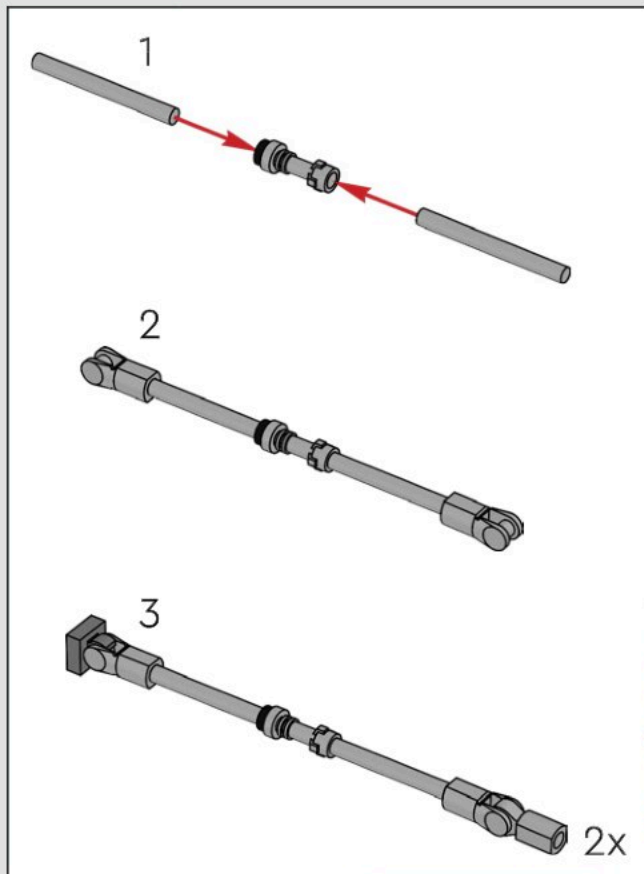


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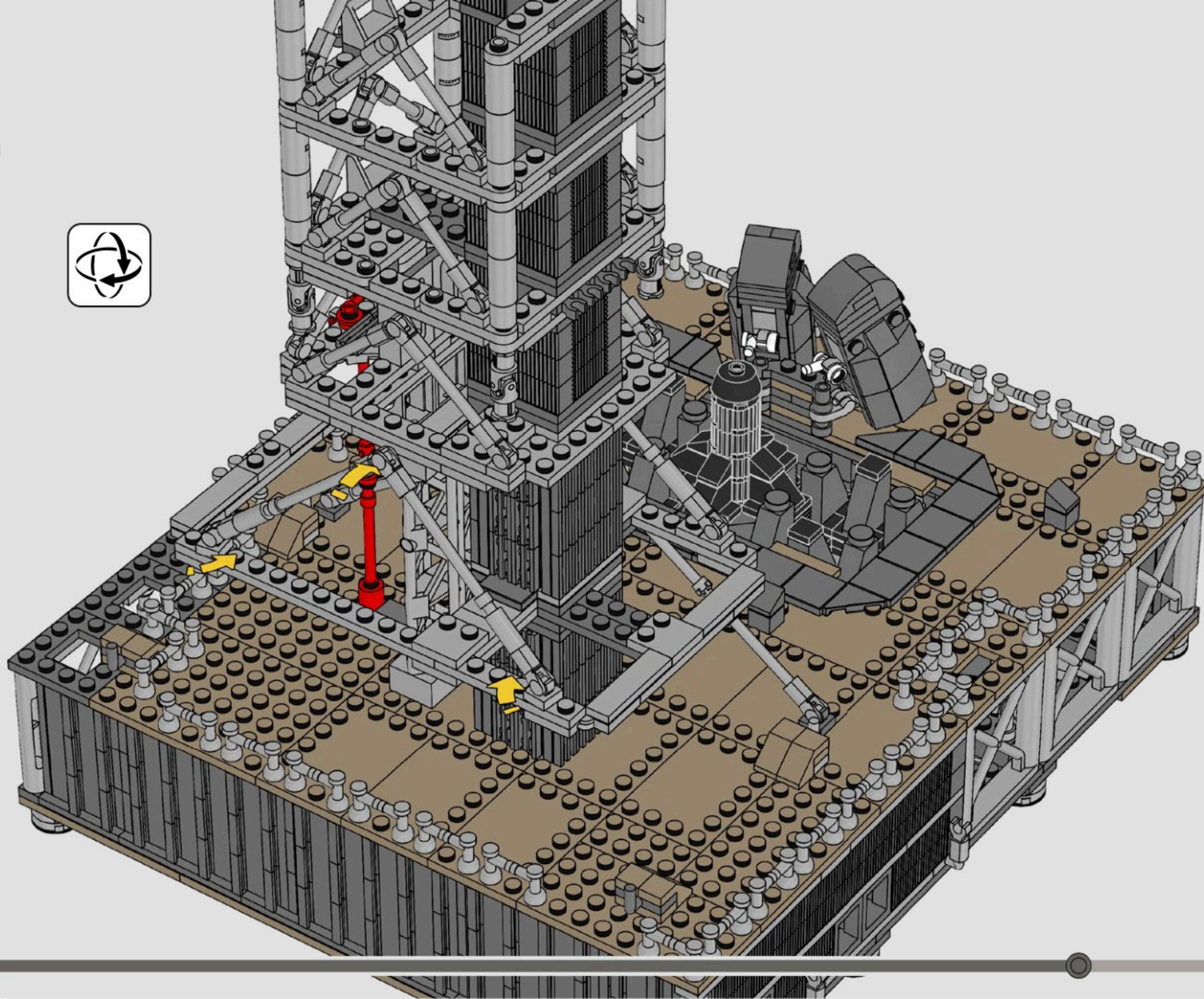


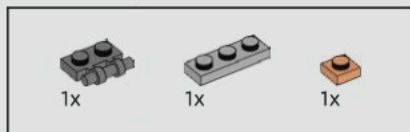


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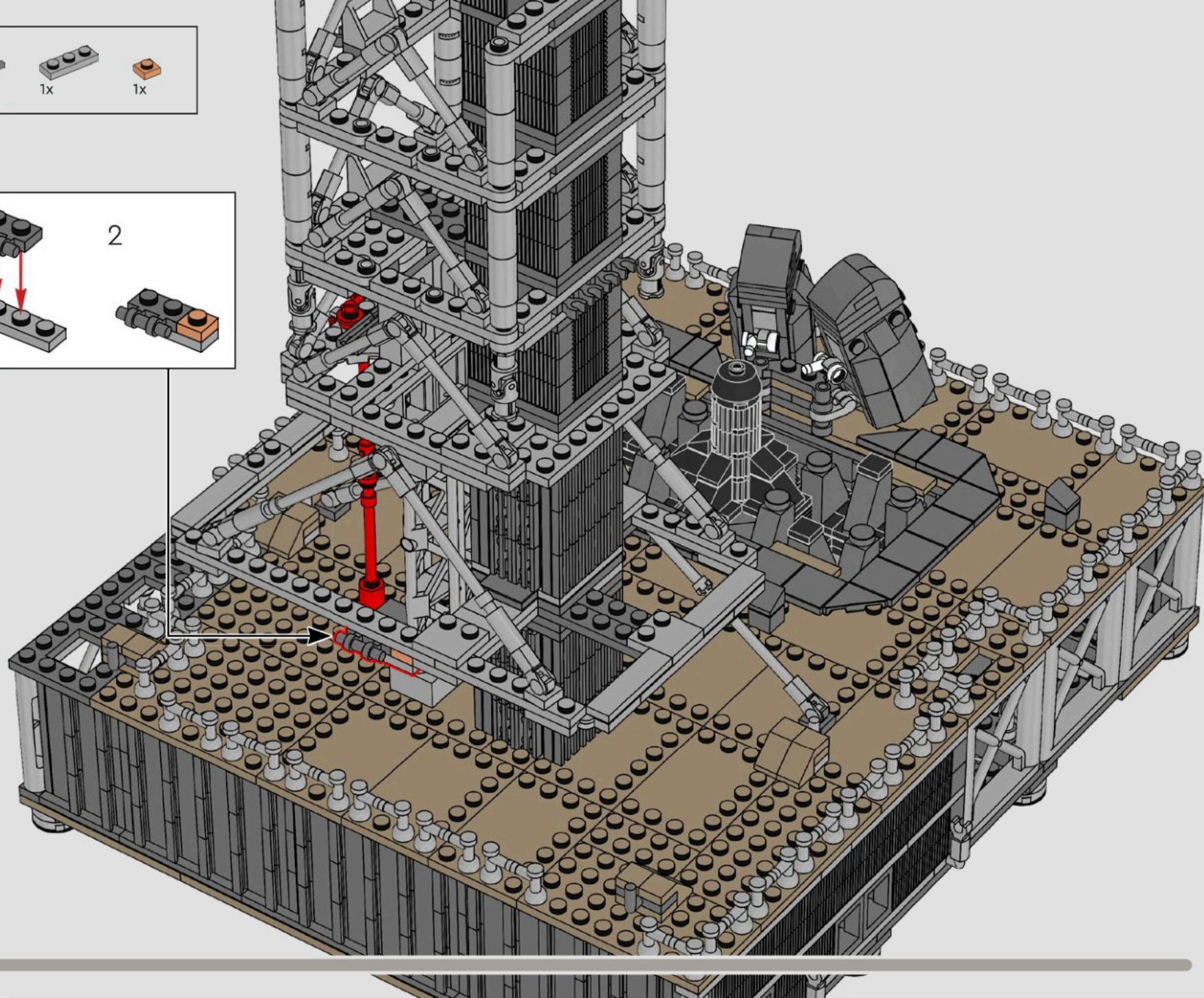
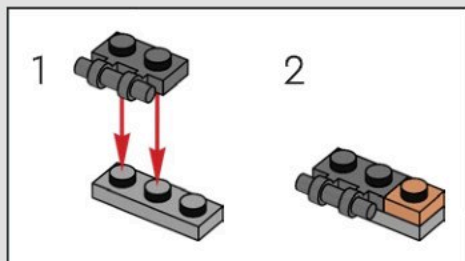


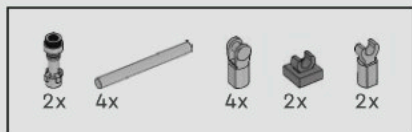
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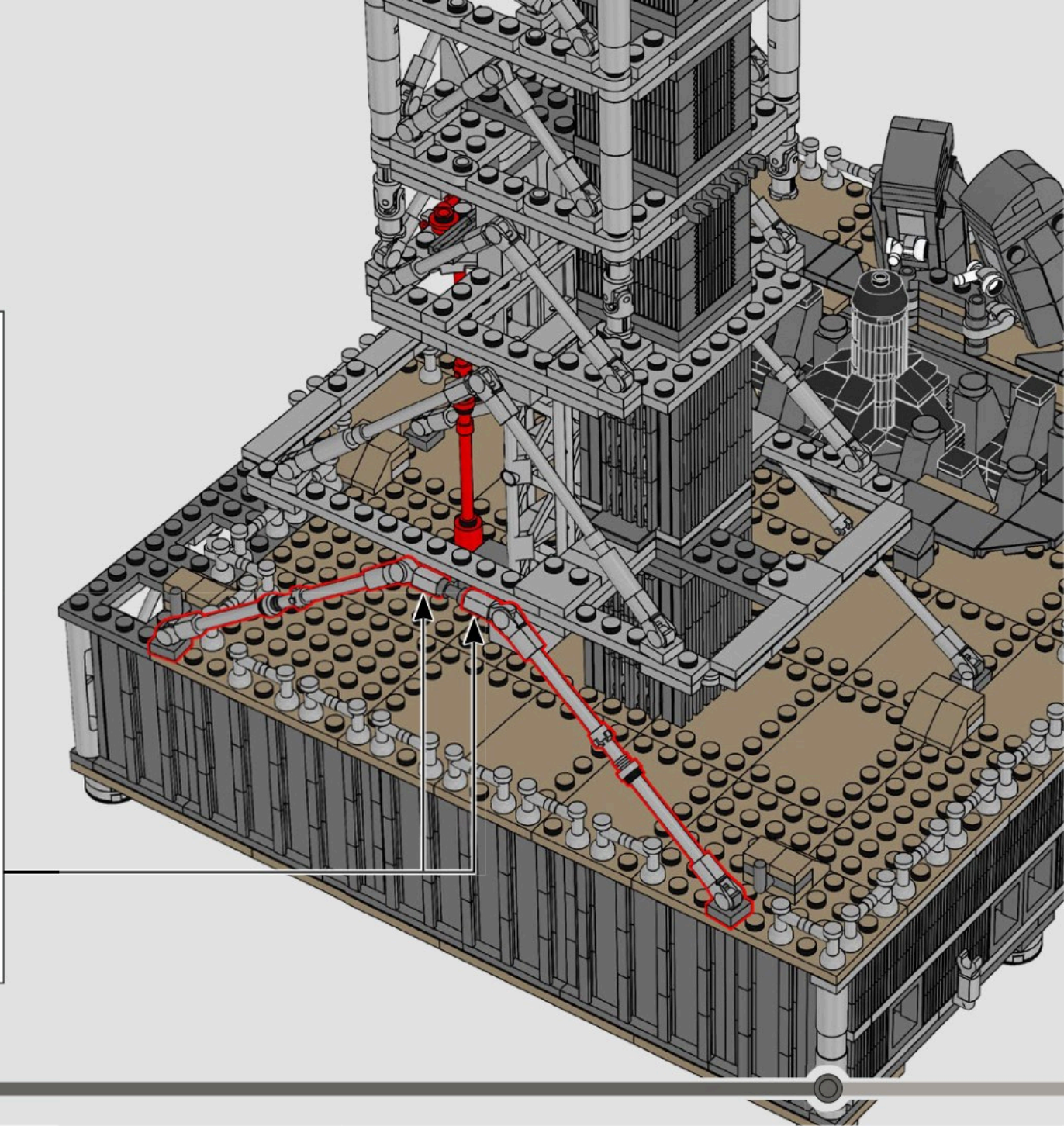
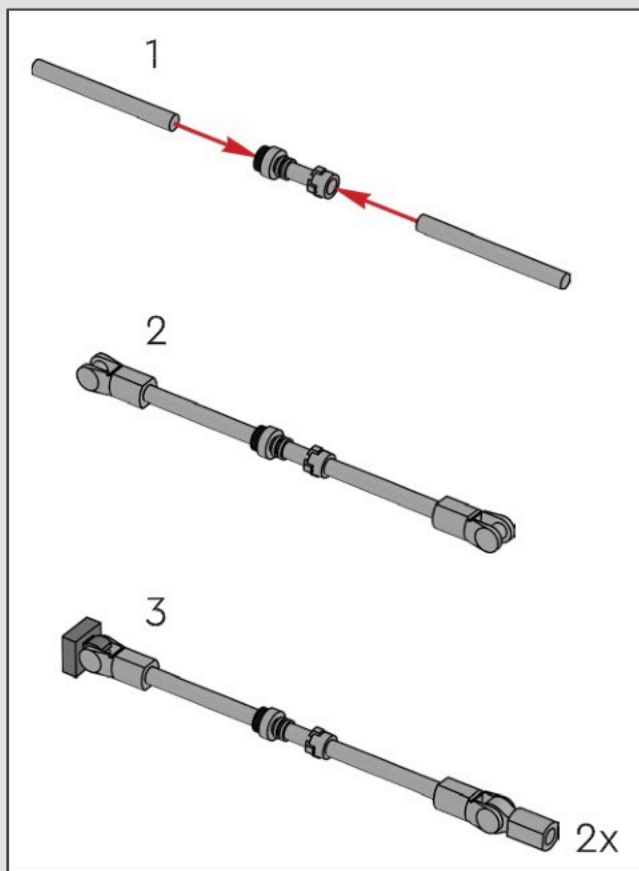


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242





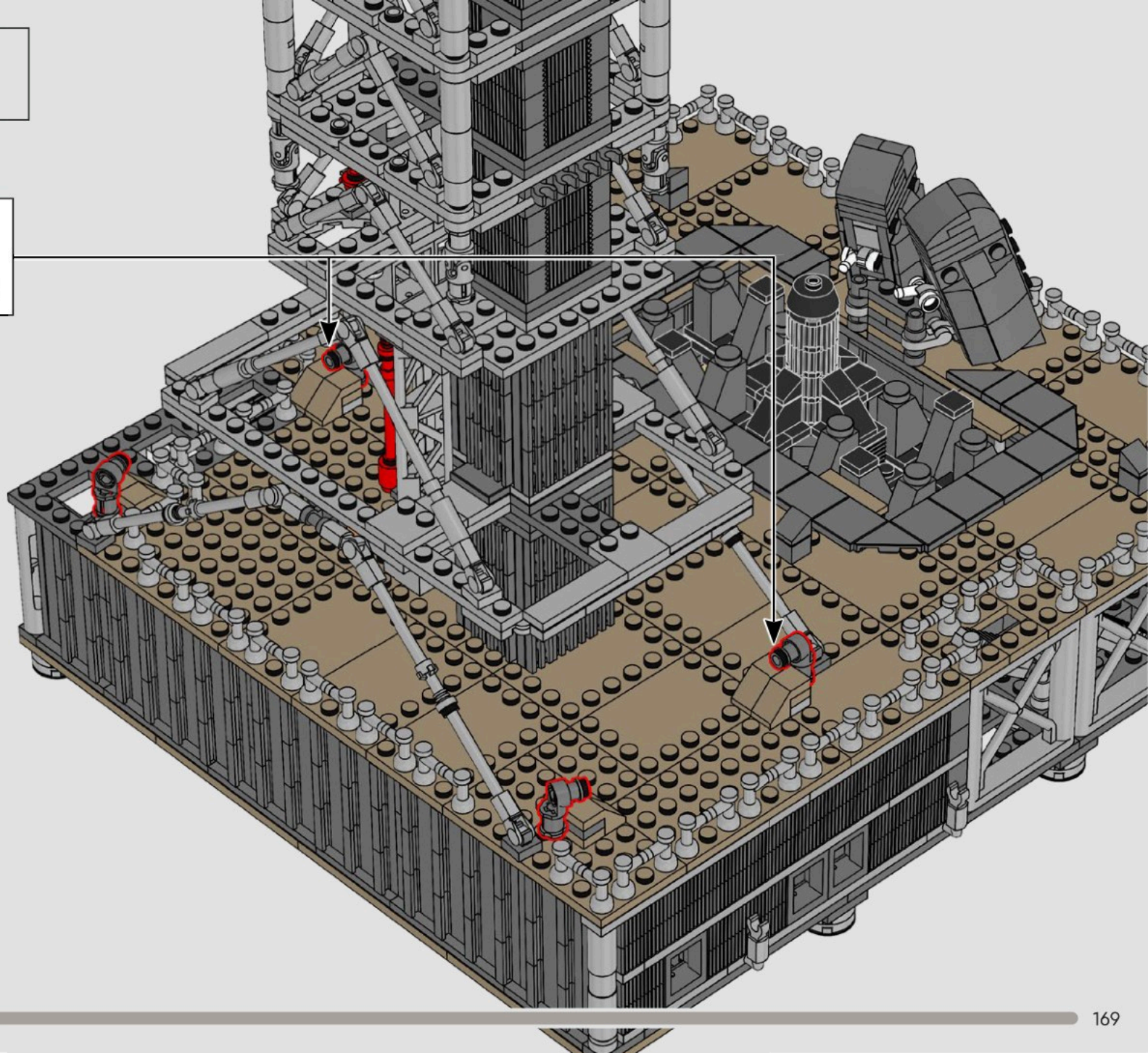
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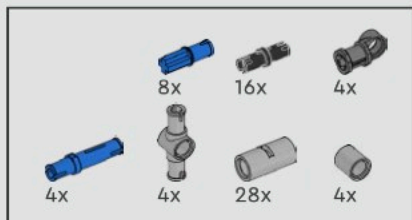
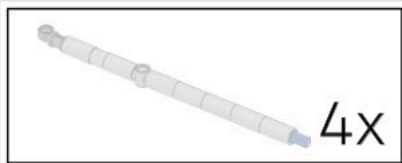


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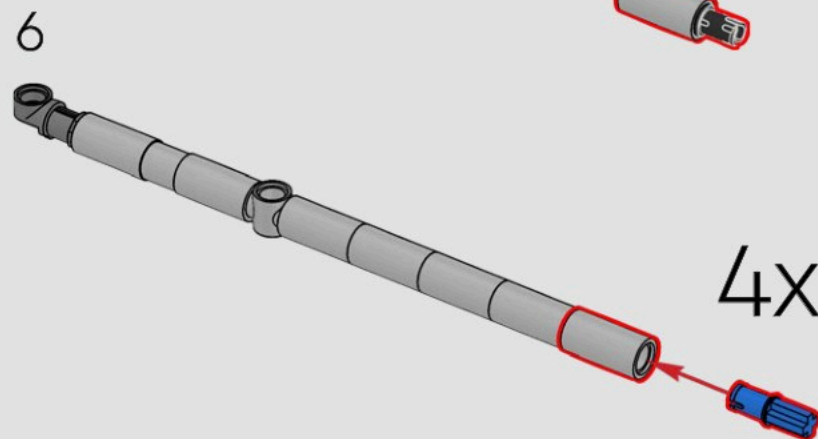
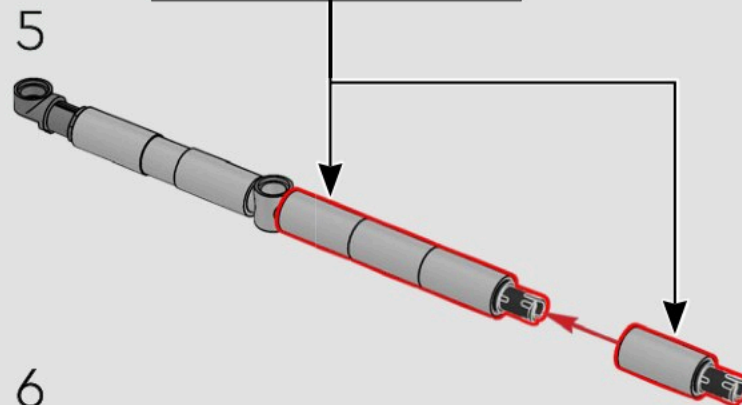
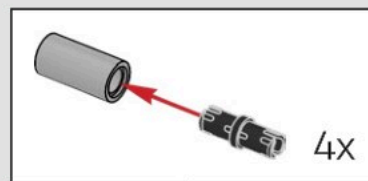
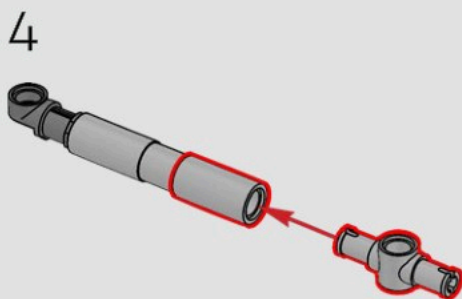
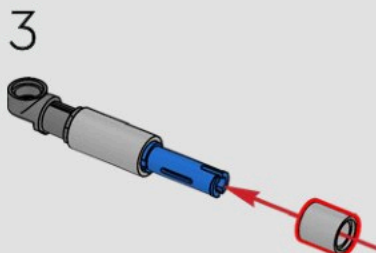
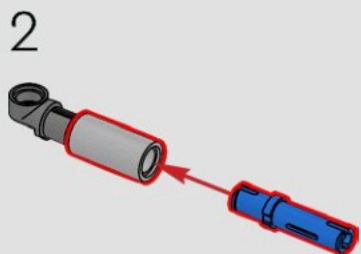
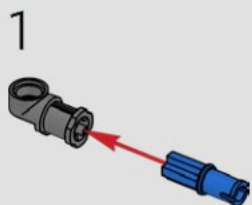


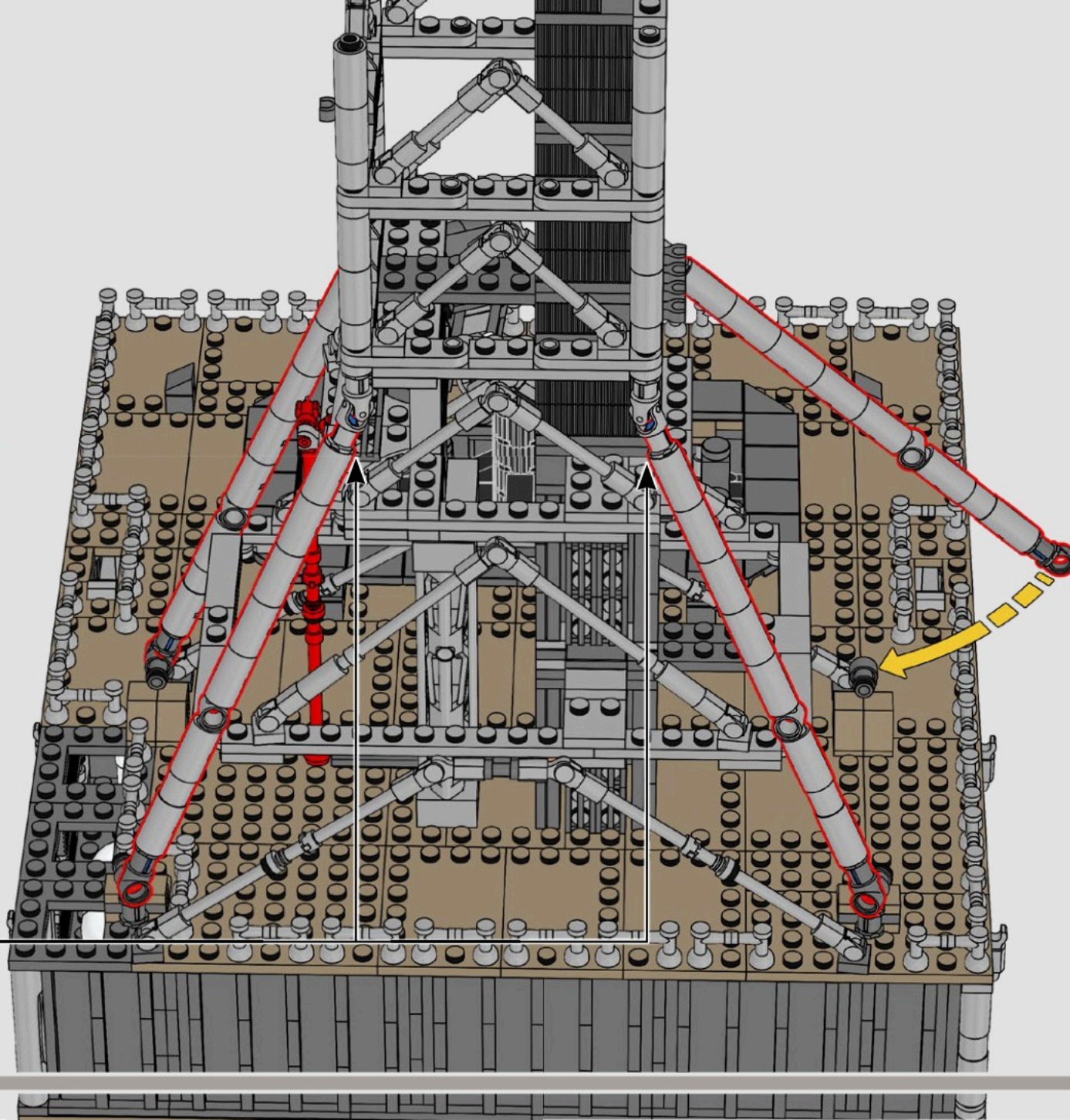
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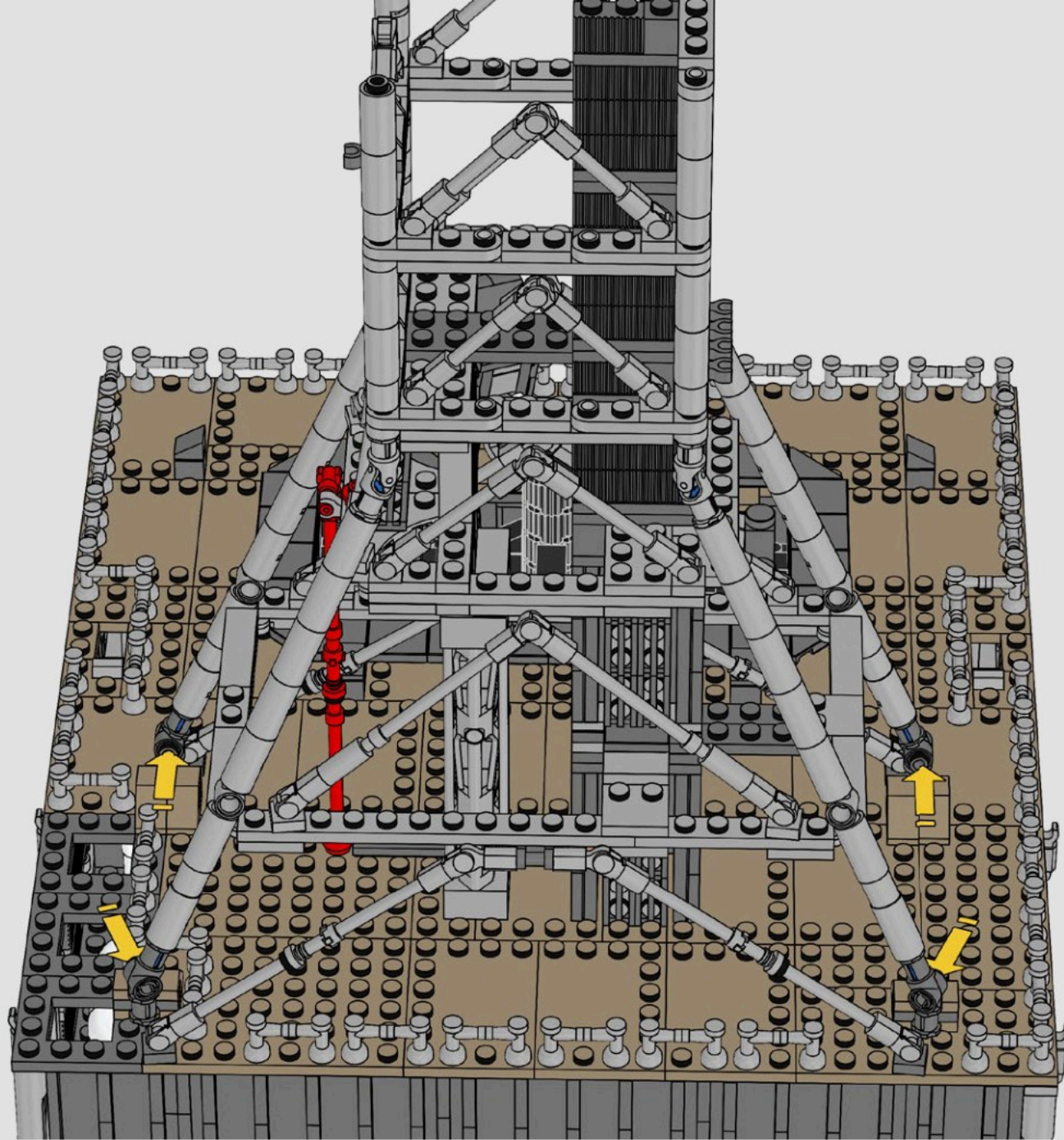


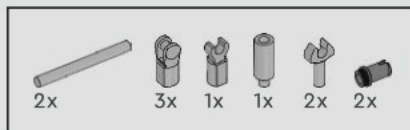
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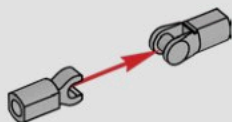
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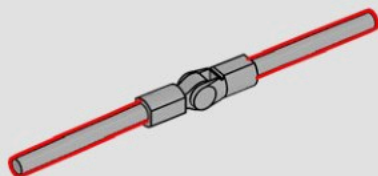


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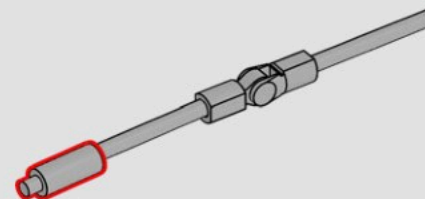
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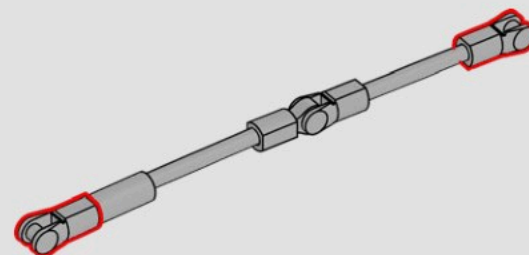
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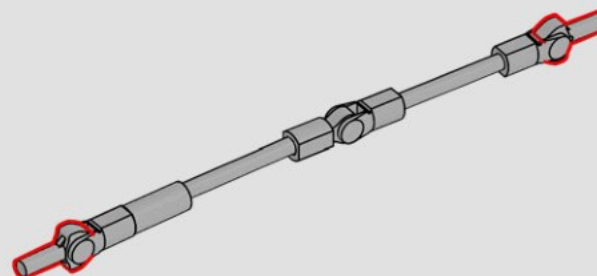
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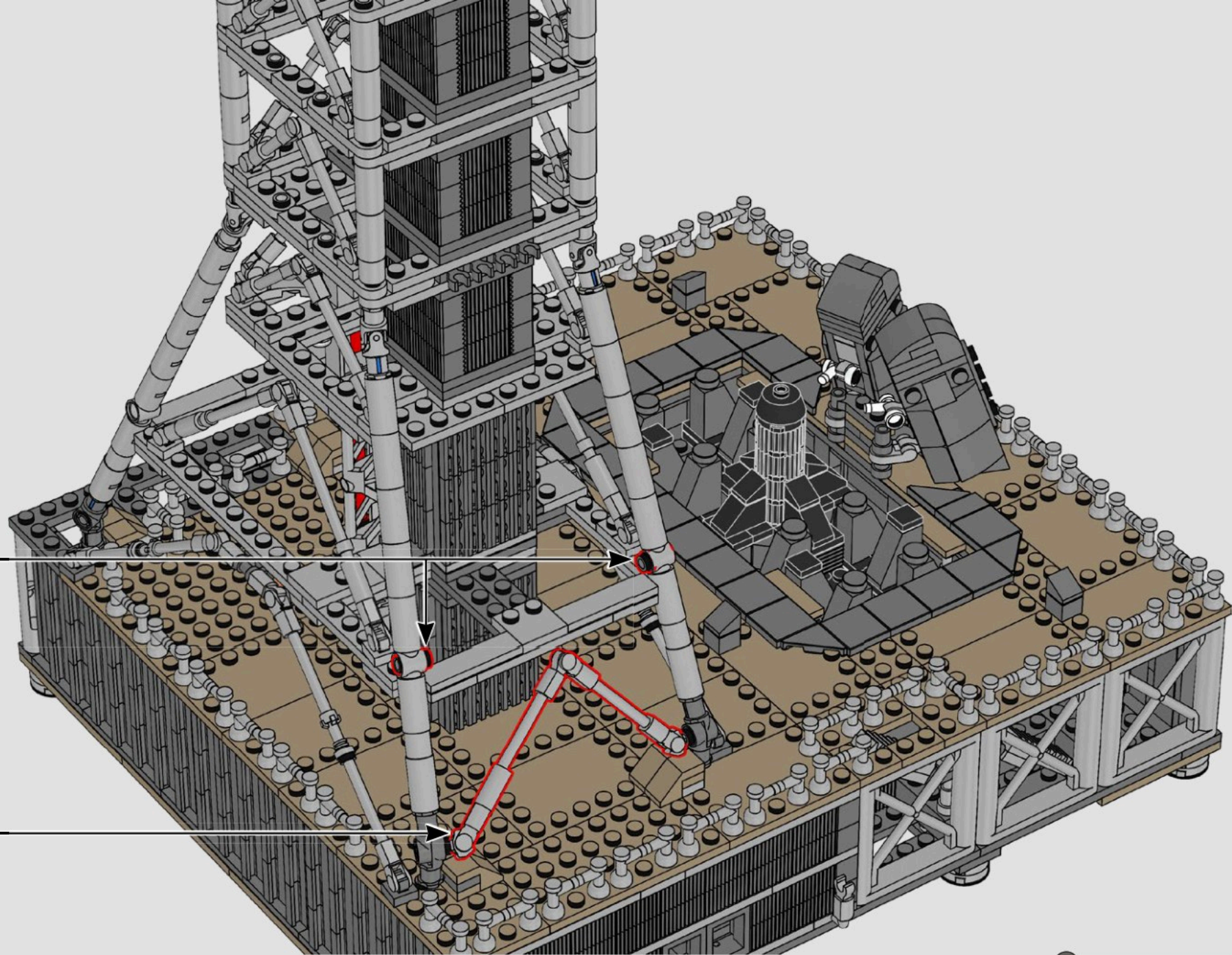


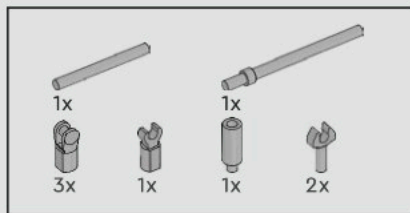
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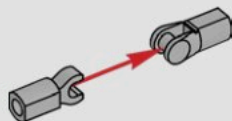




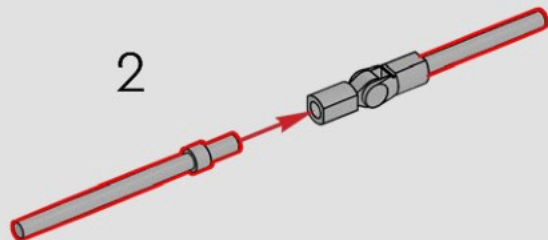


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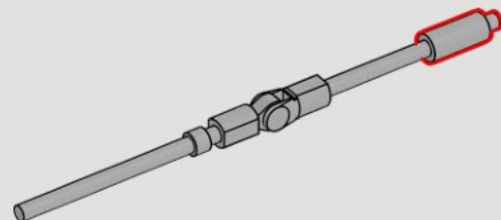
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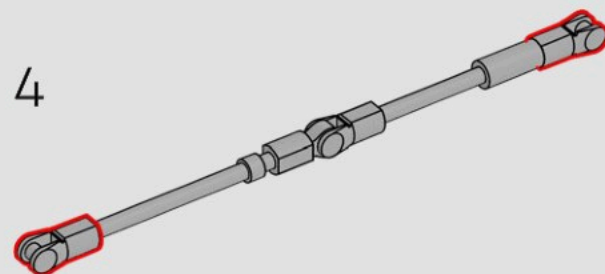
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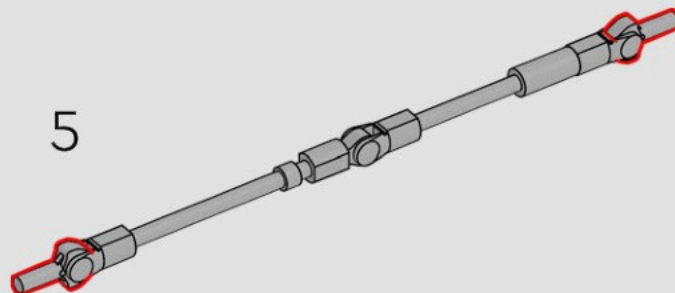
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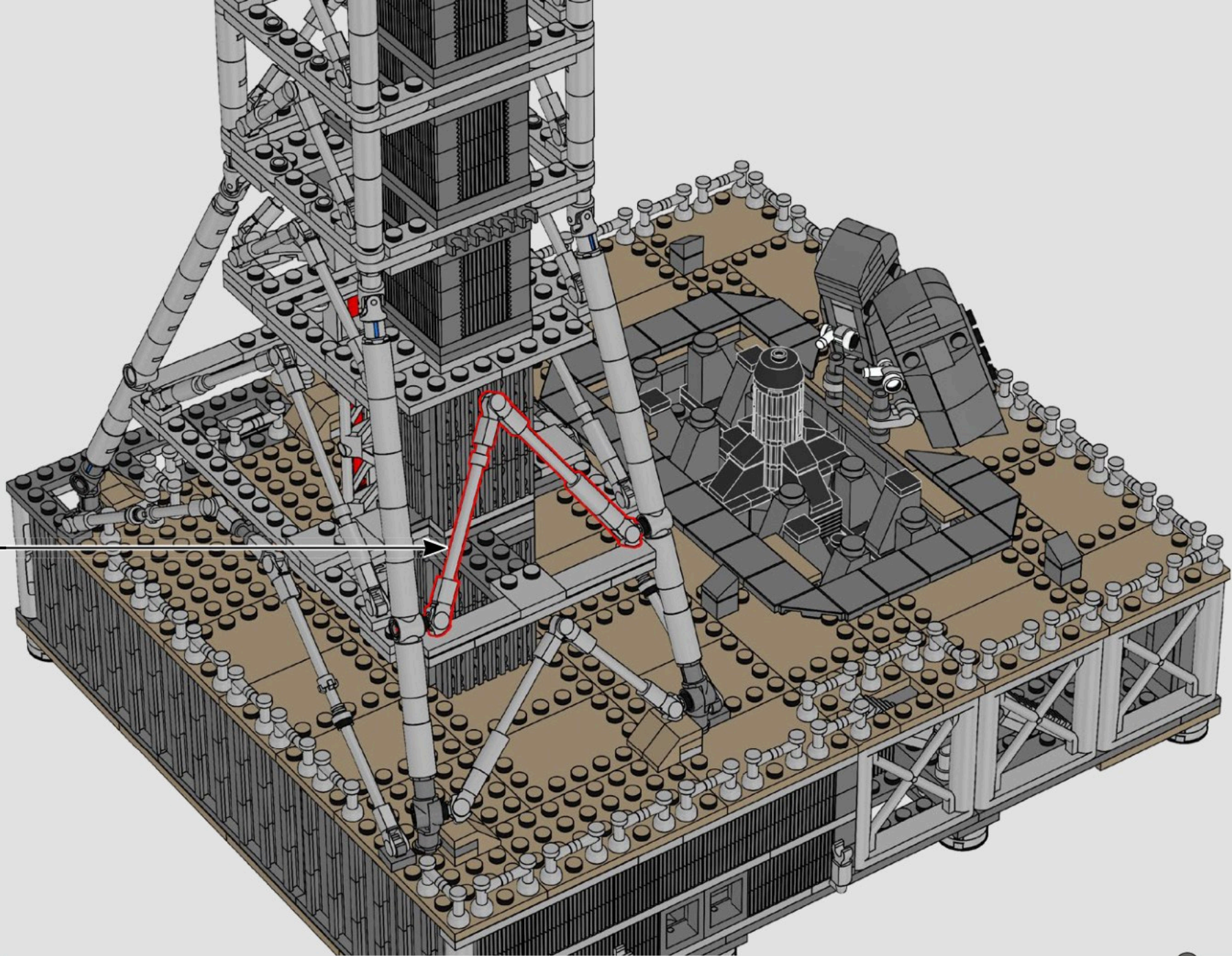


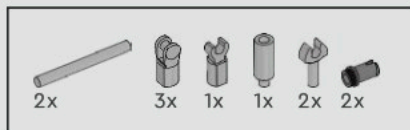
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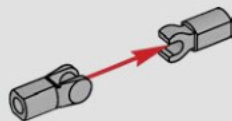




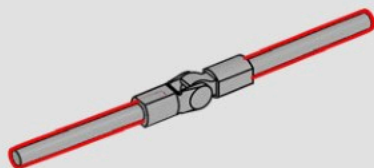


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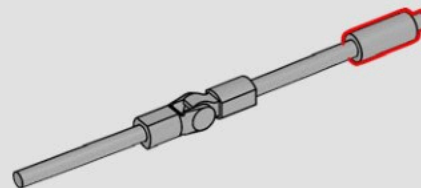
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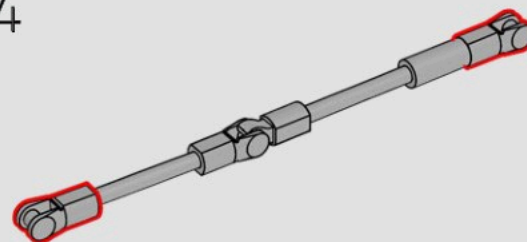
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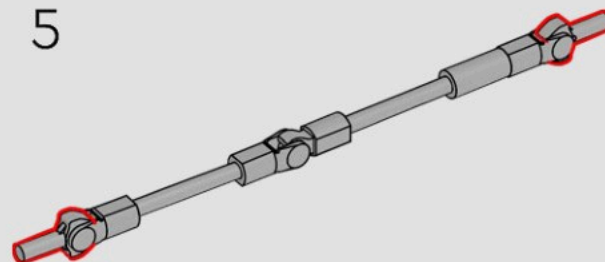
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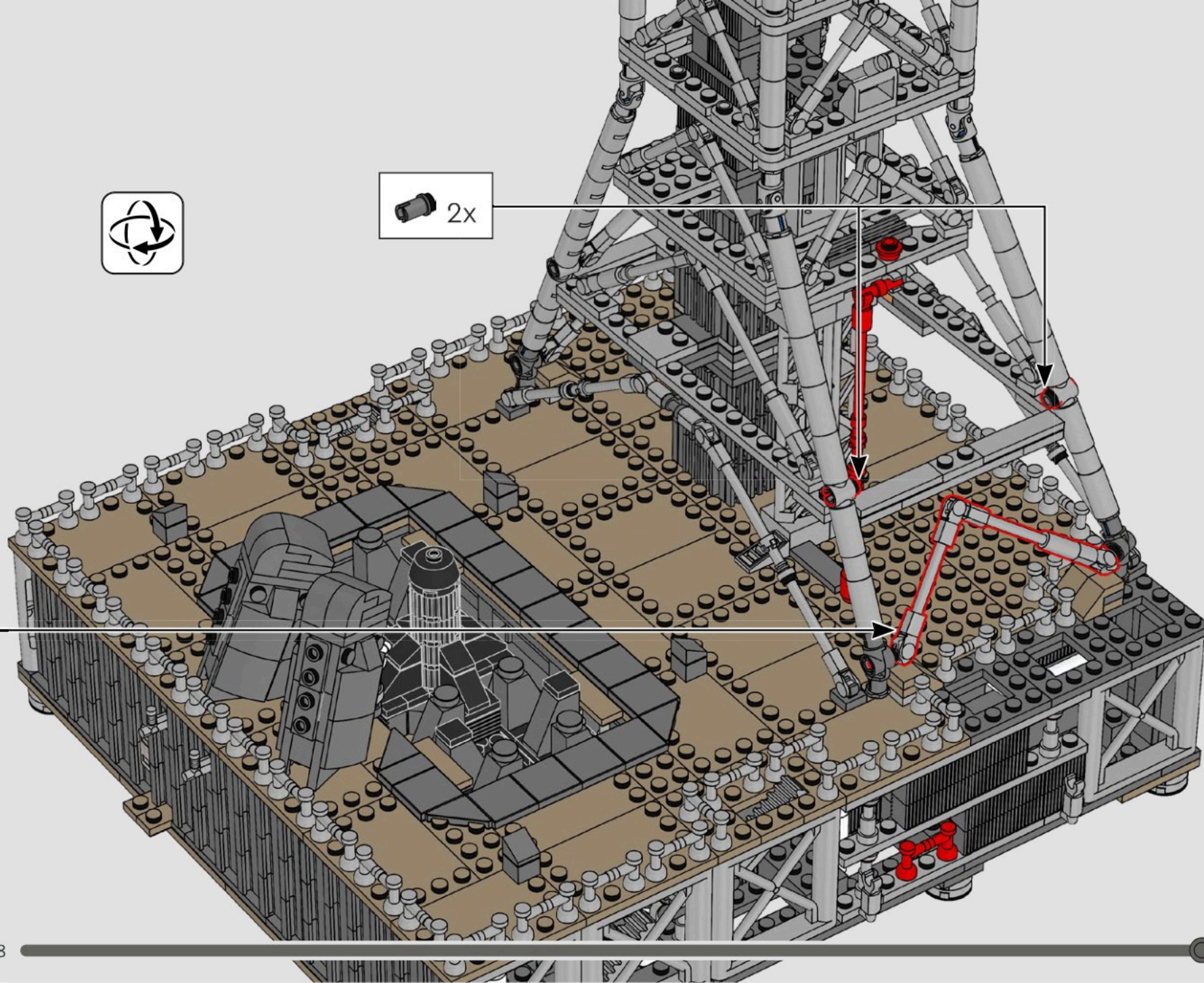


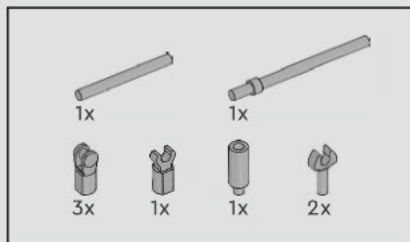
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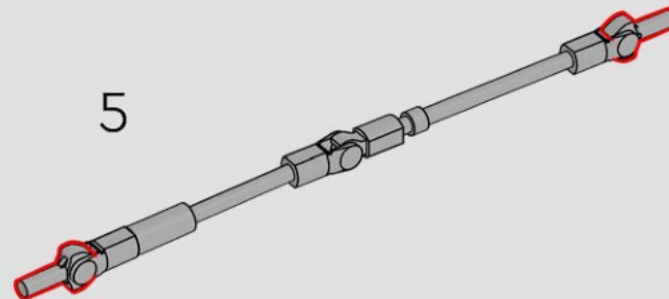
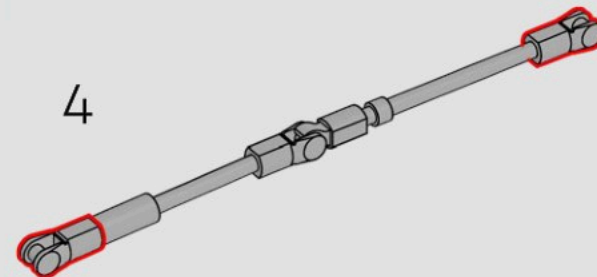
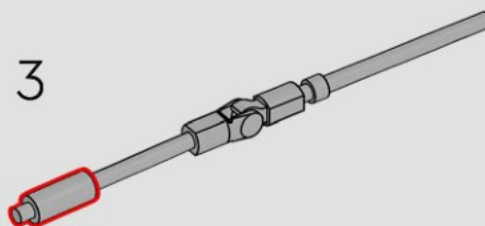
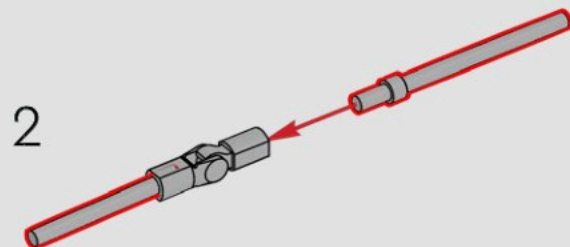
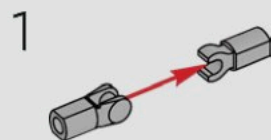
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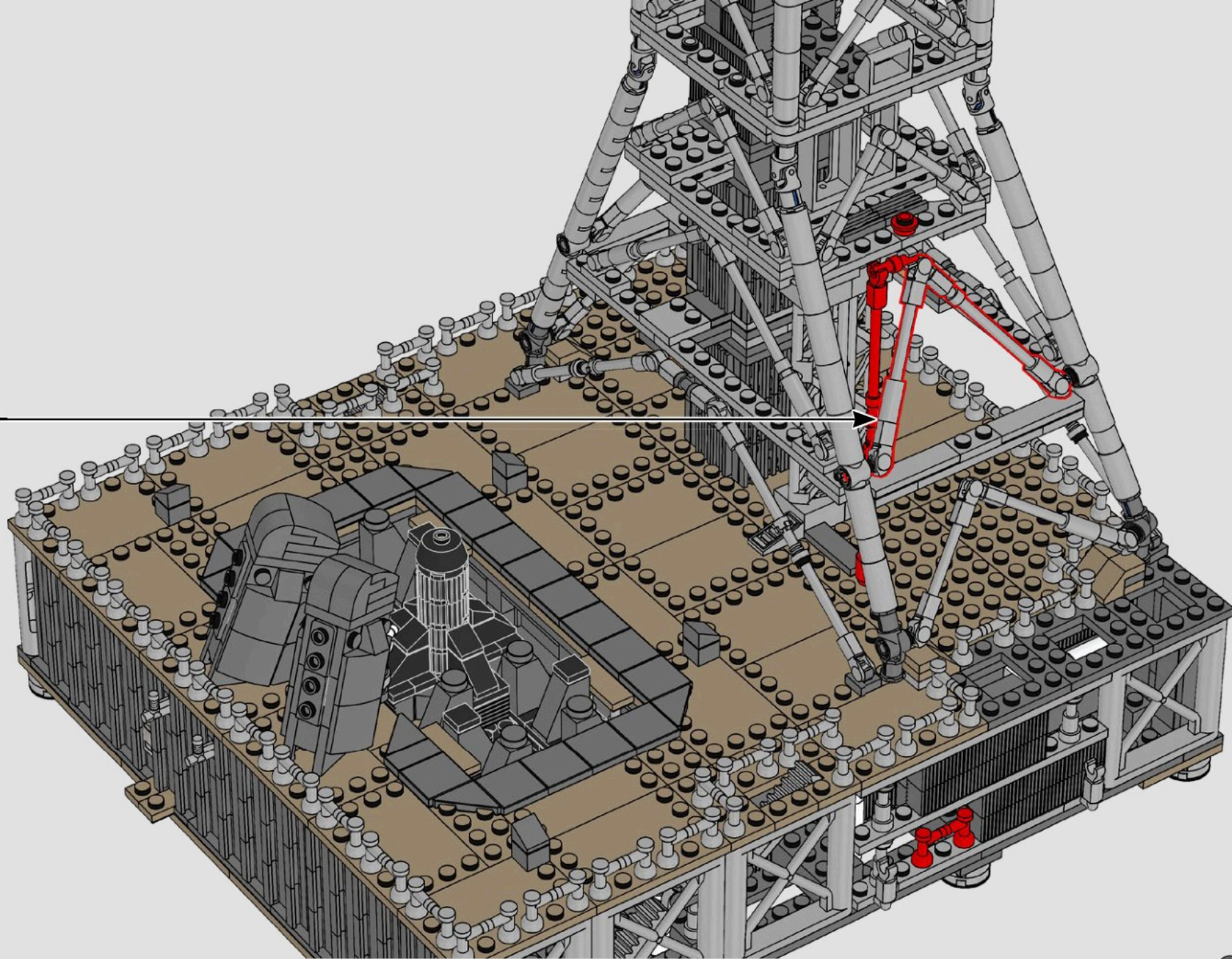


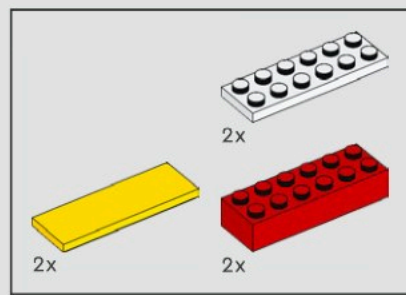




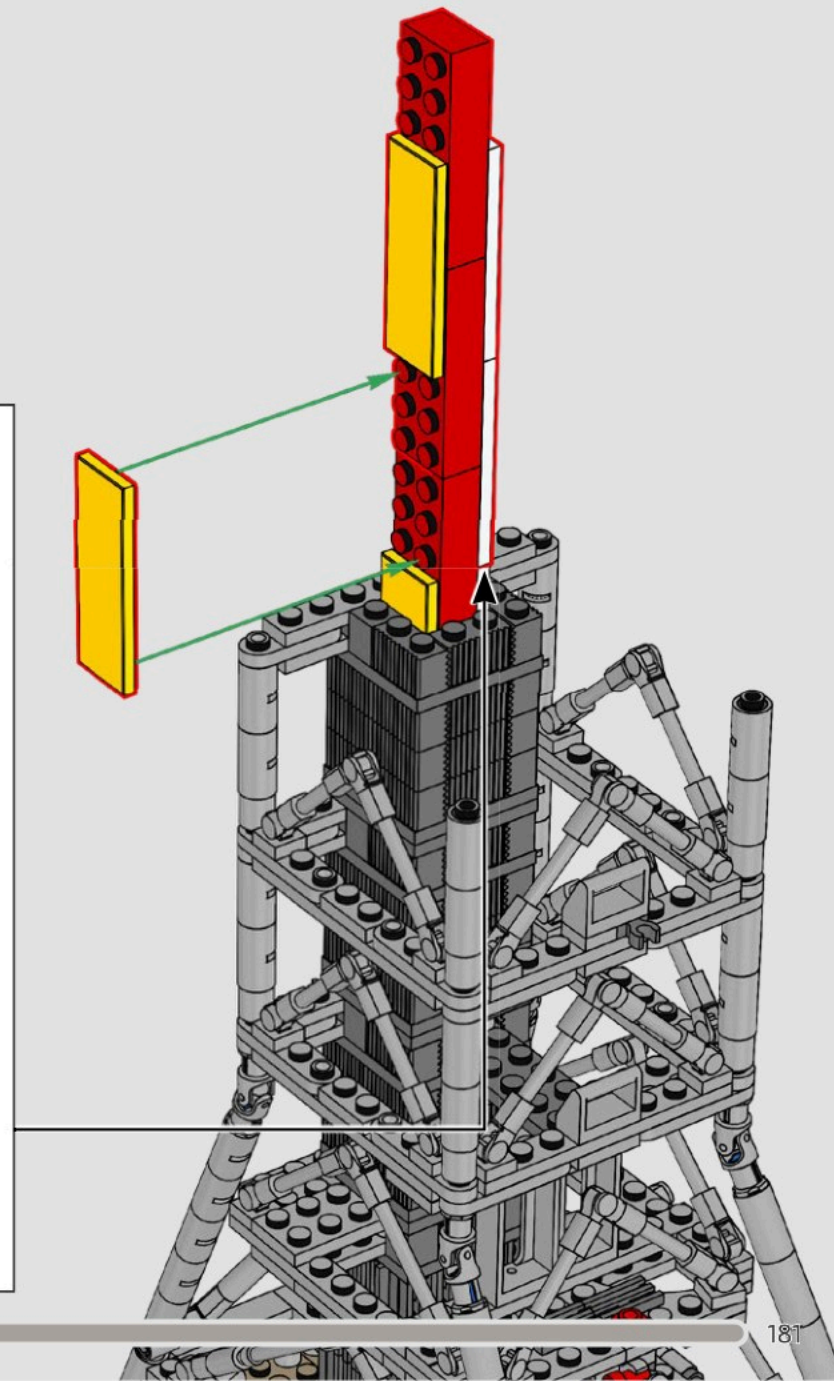
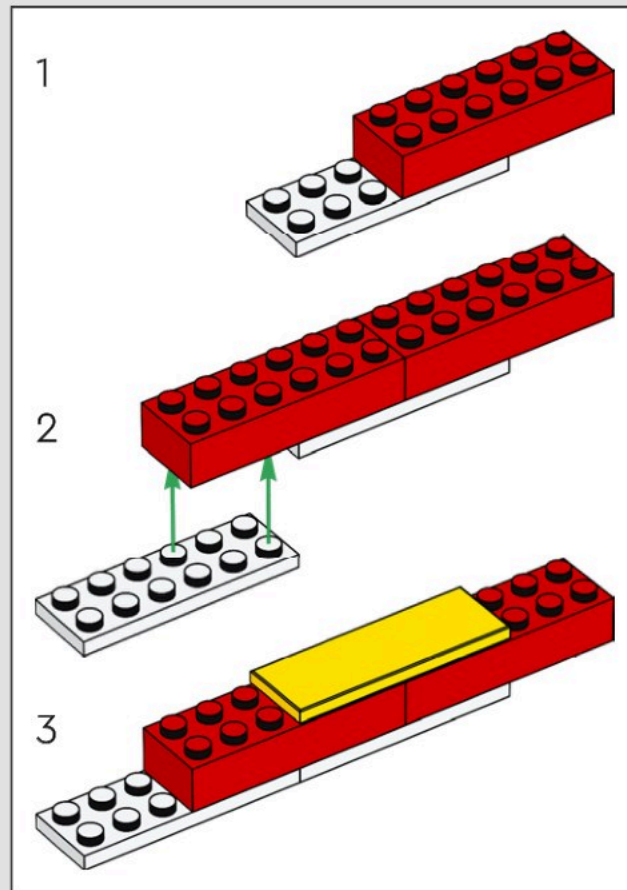
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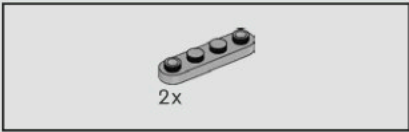
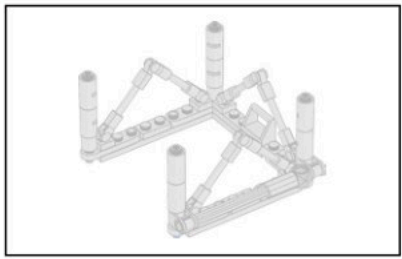




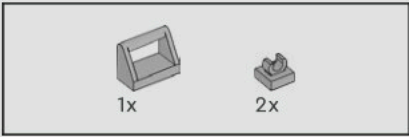
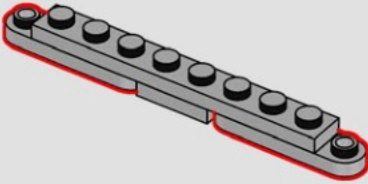


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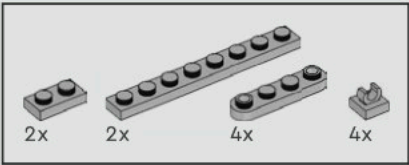
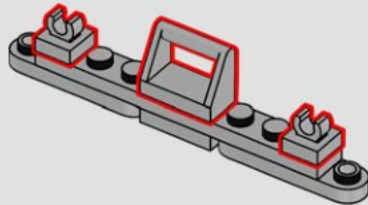




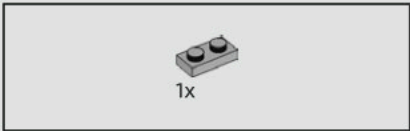
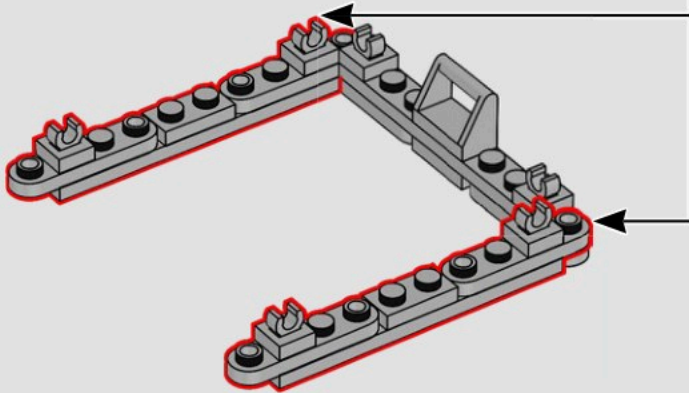
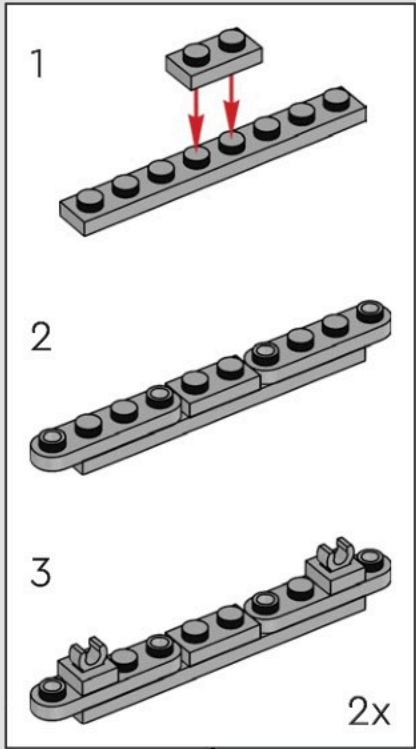
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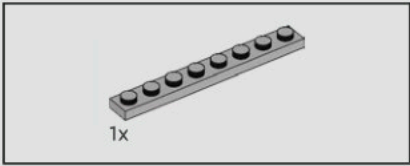
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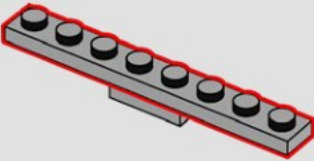
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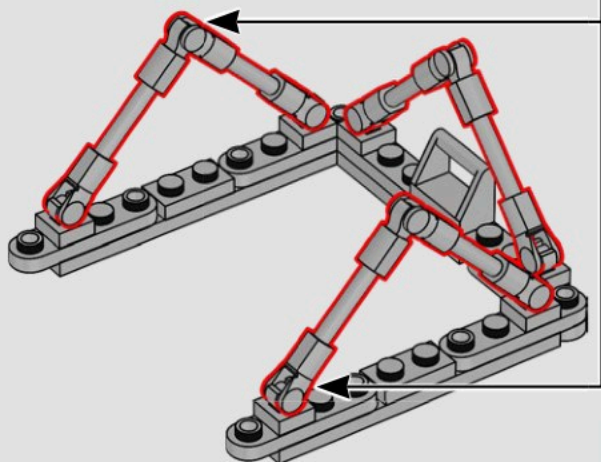
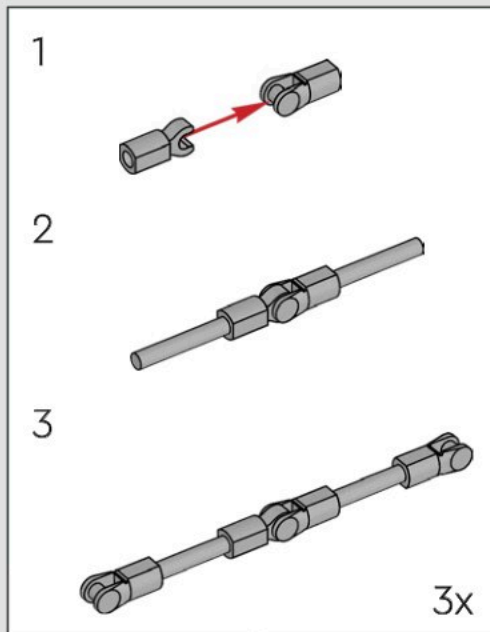


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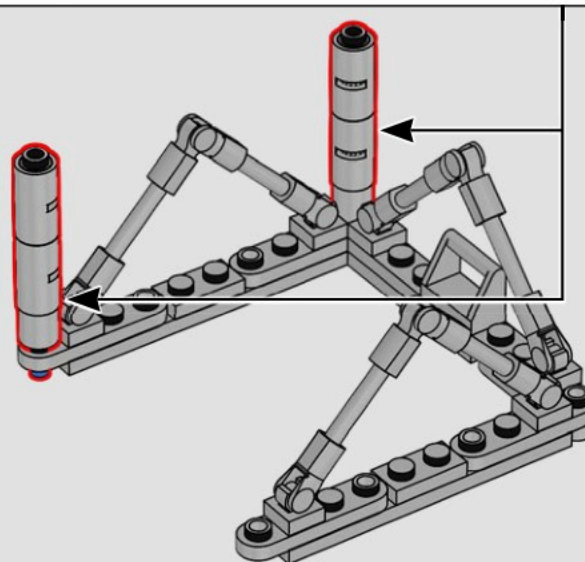
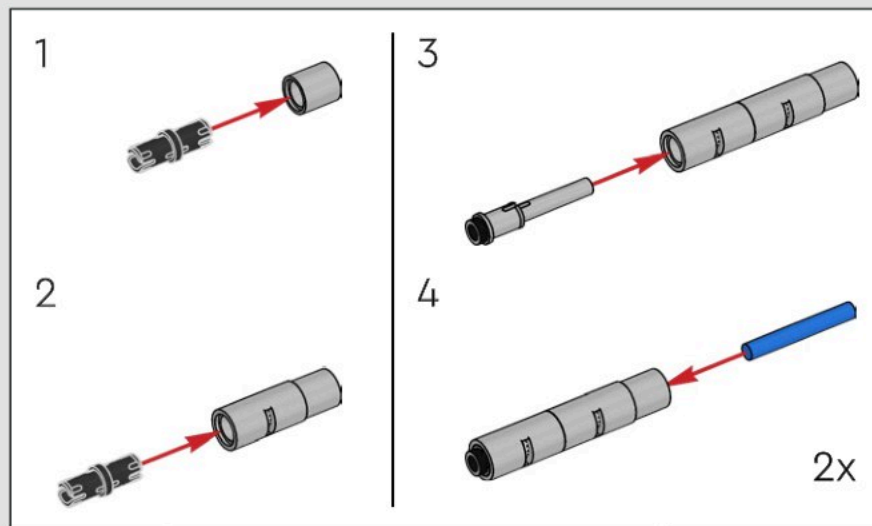


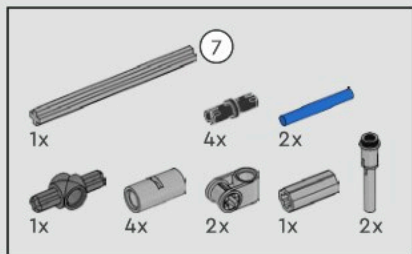


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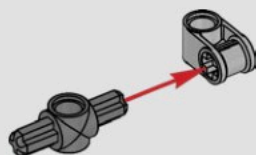
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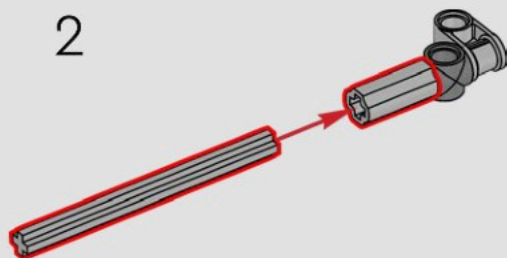


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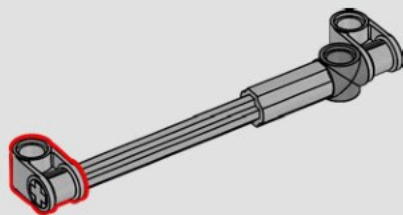
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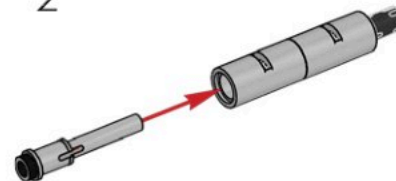
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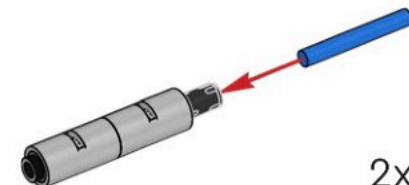
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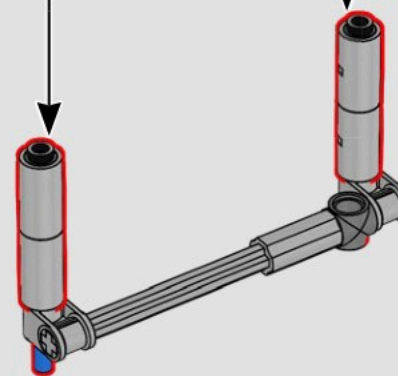


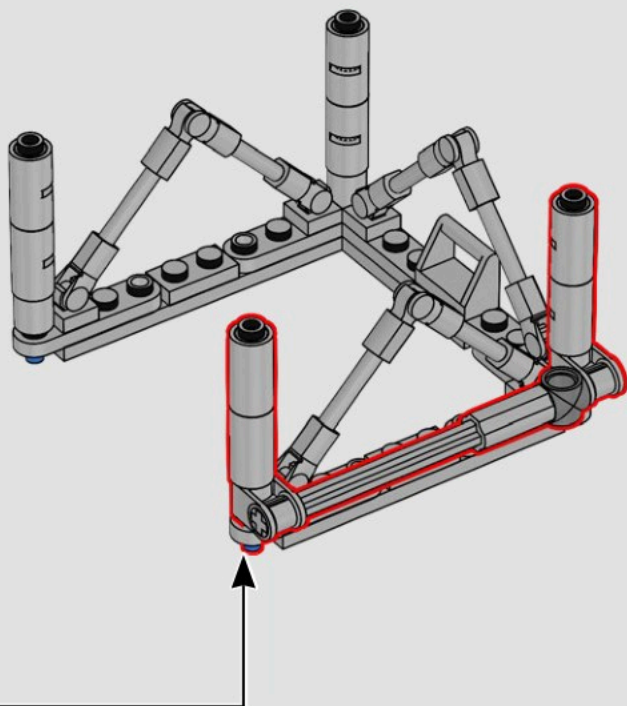
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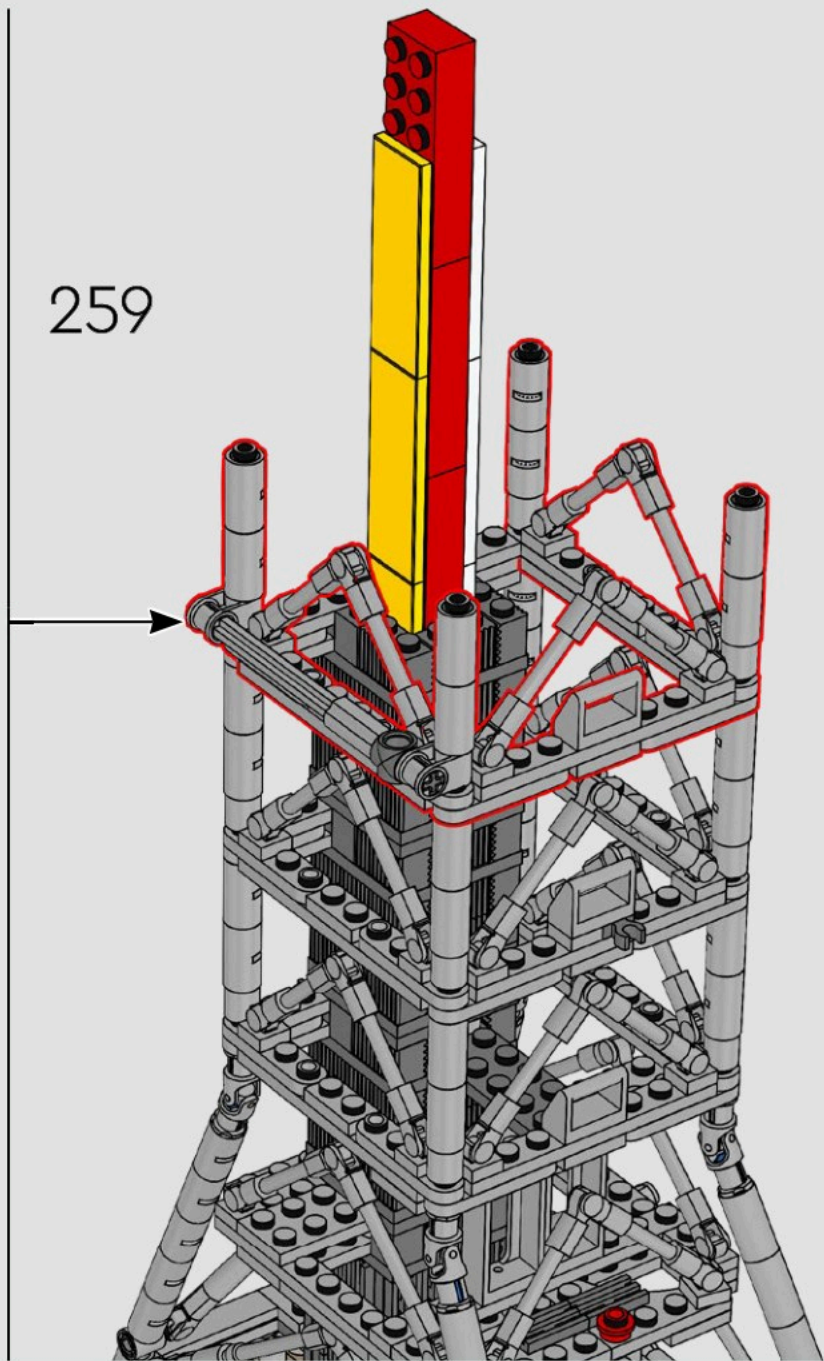
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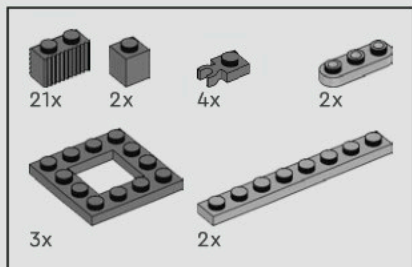
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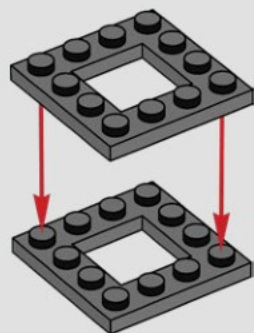
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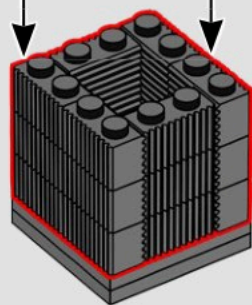


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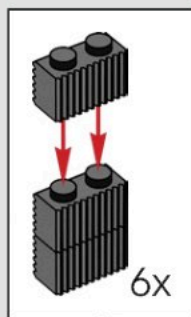
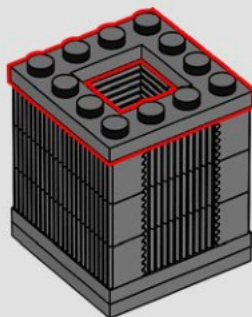
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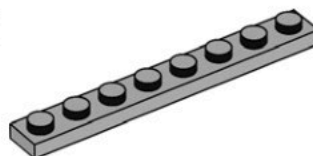
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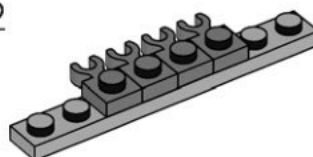
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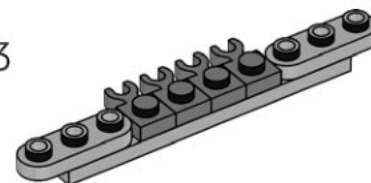
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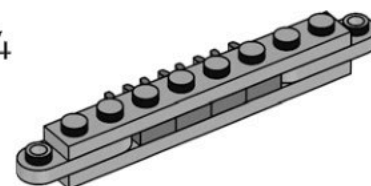
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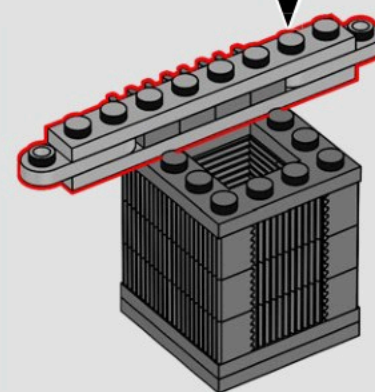
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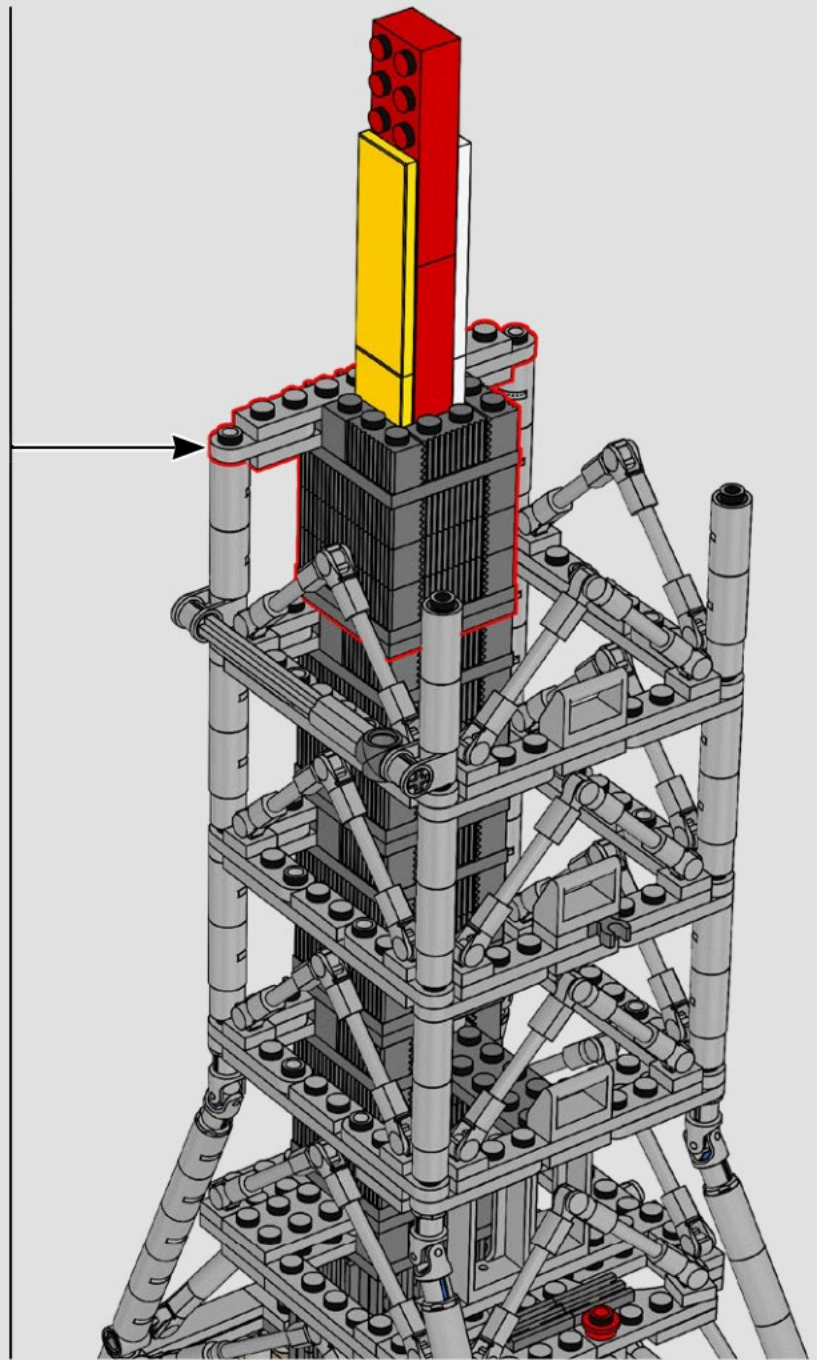
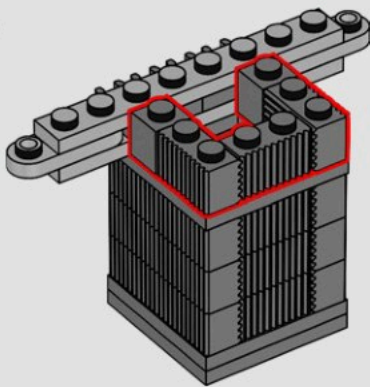
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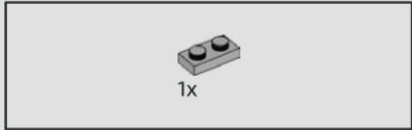
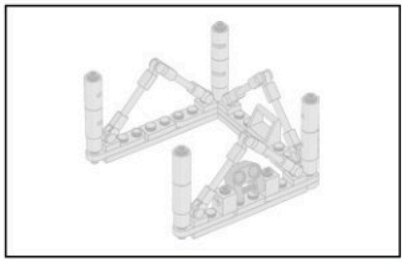


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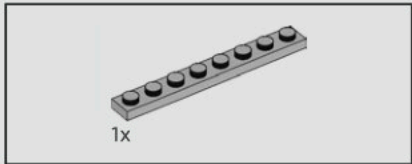


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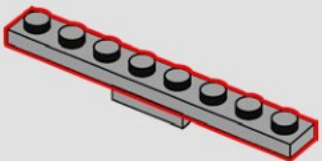




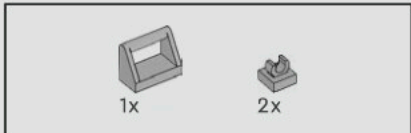
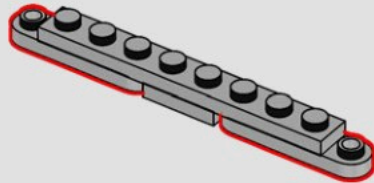
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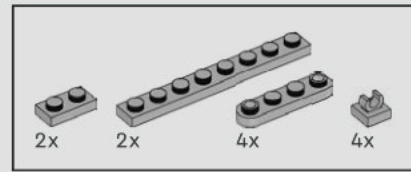
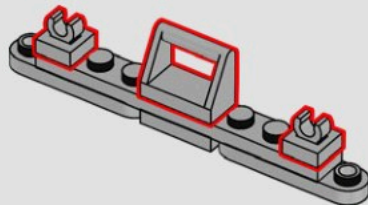
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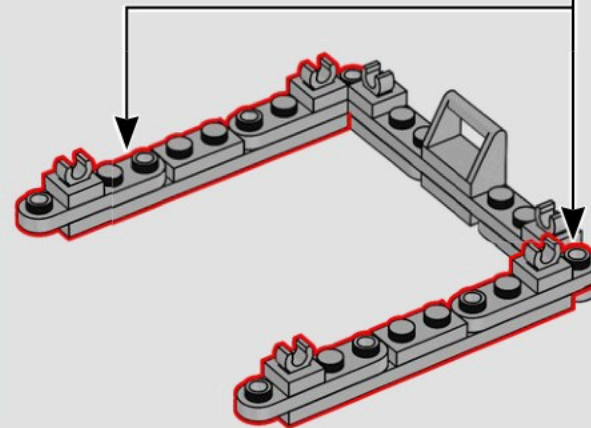
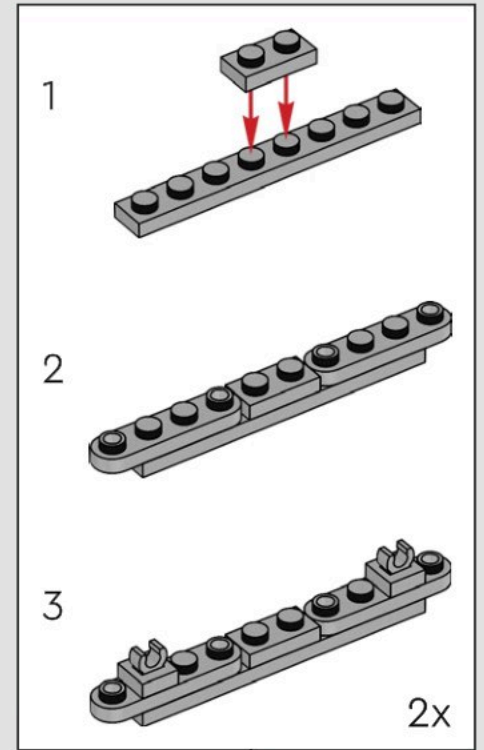
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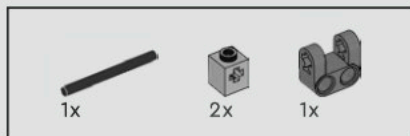


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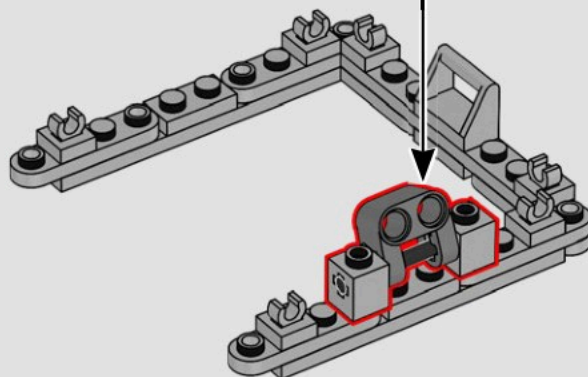
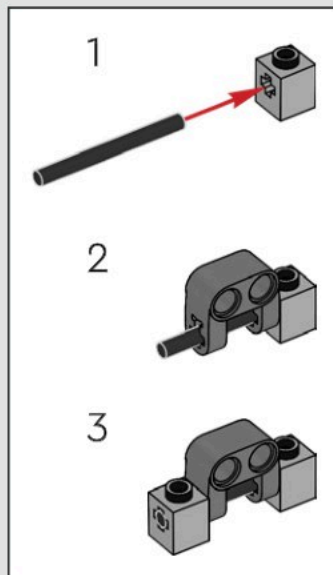


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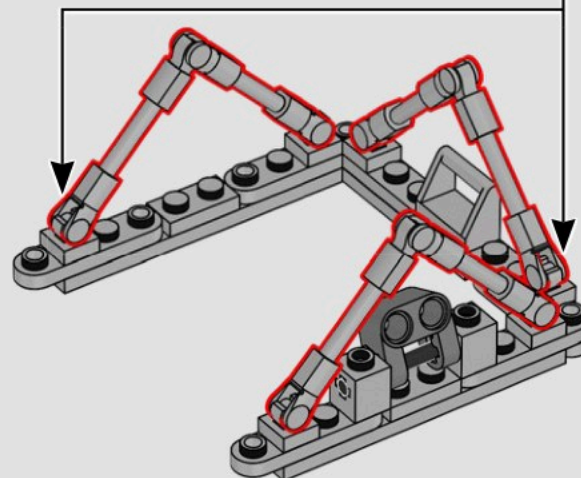
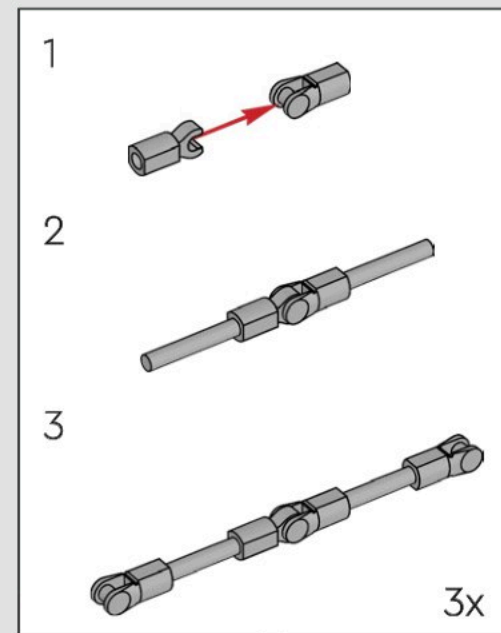




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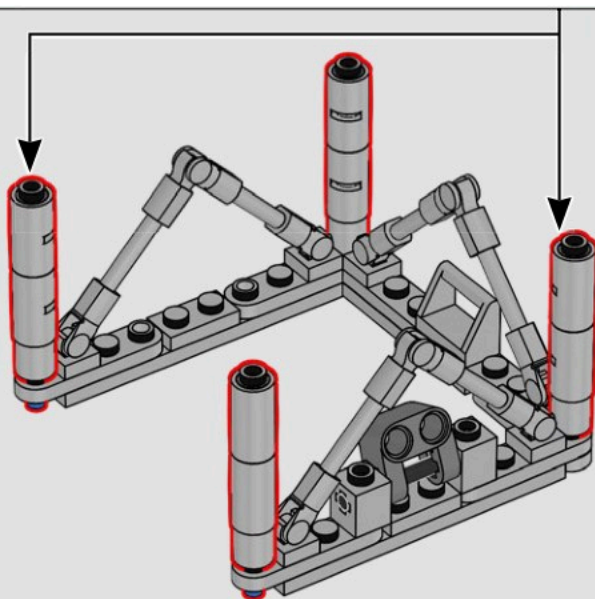
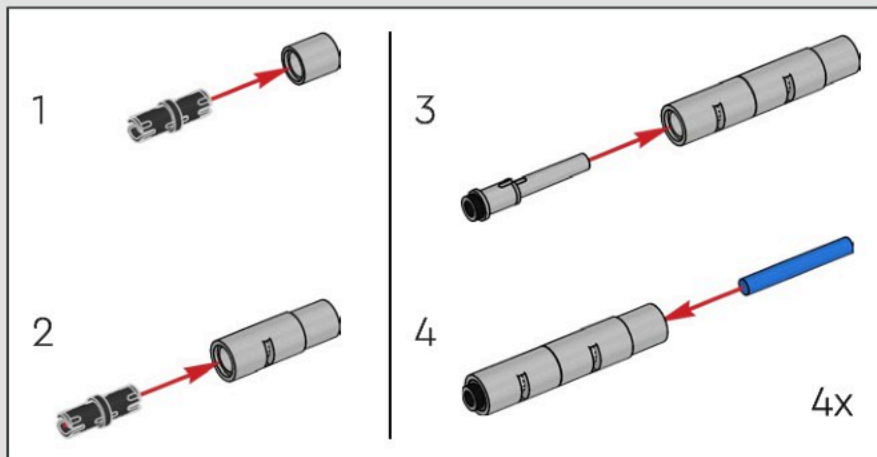


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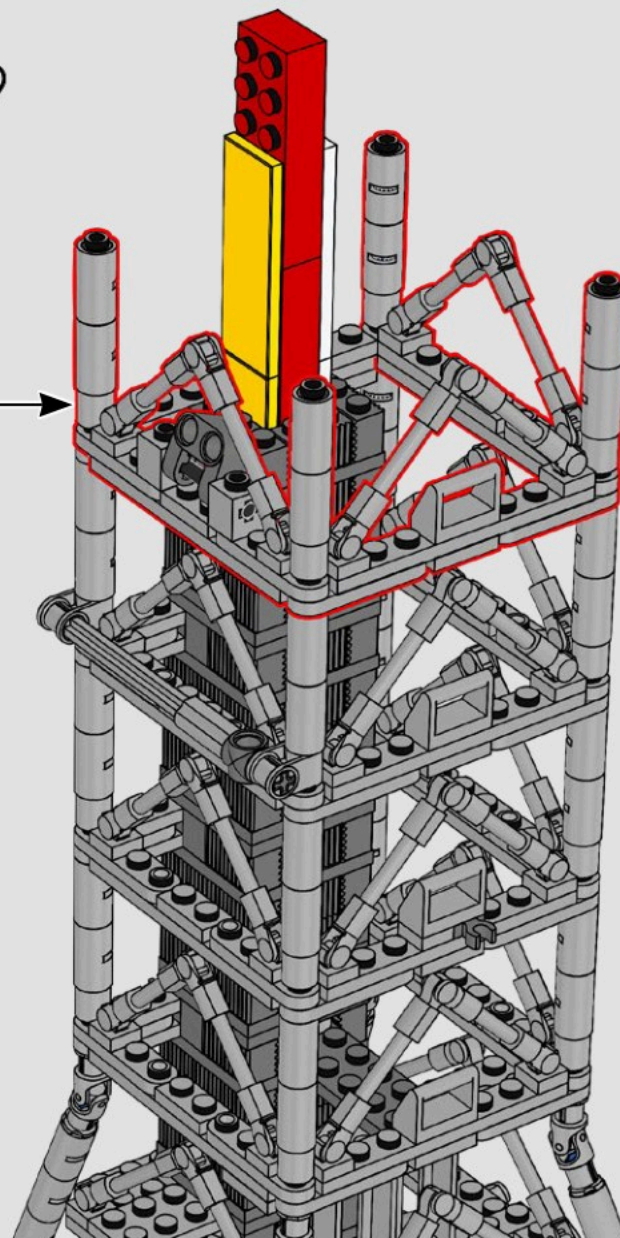


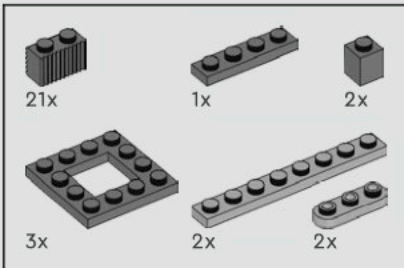
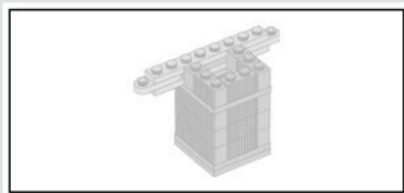


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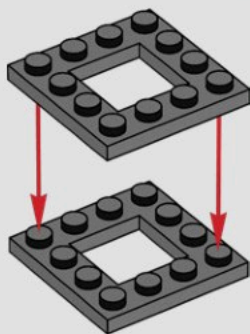
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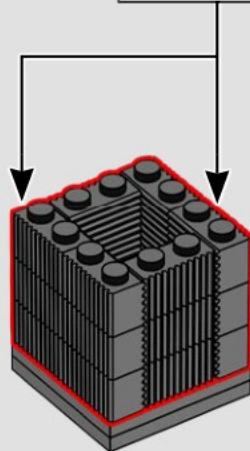
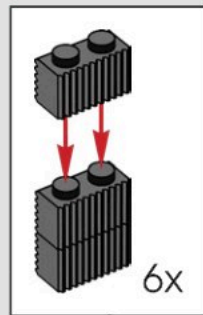


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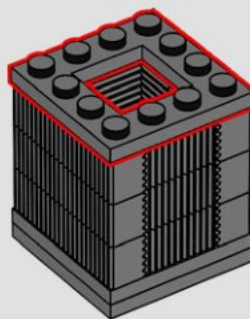
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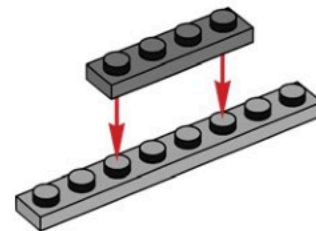
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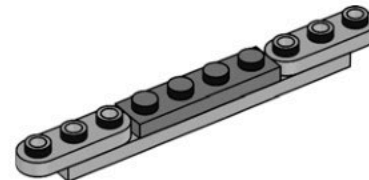
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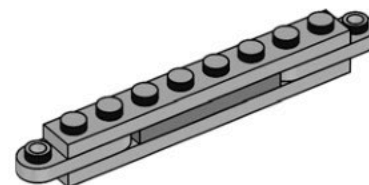
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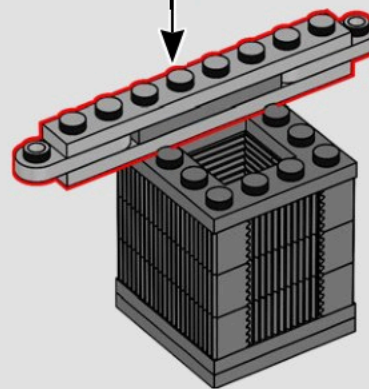
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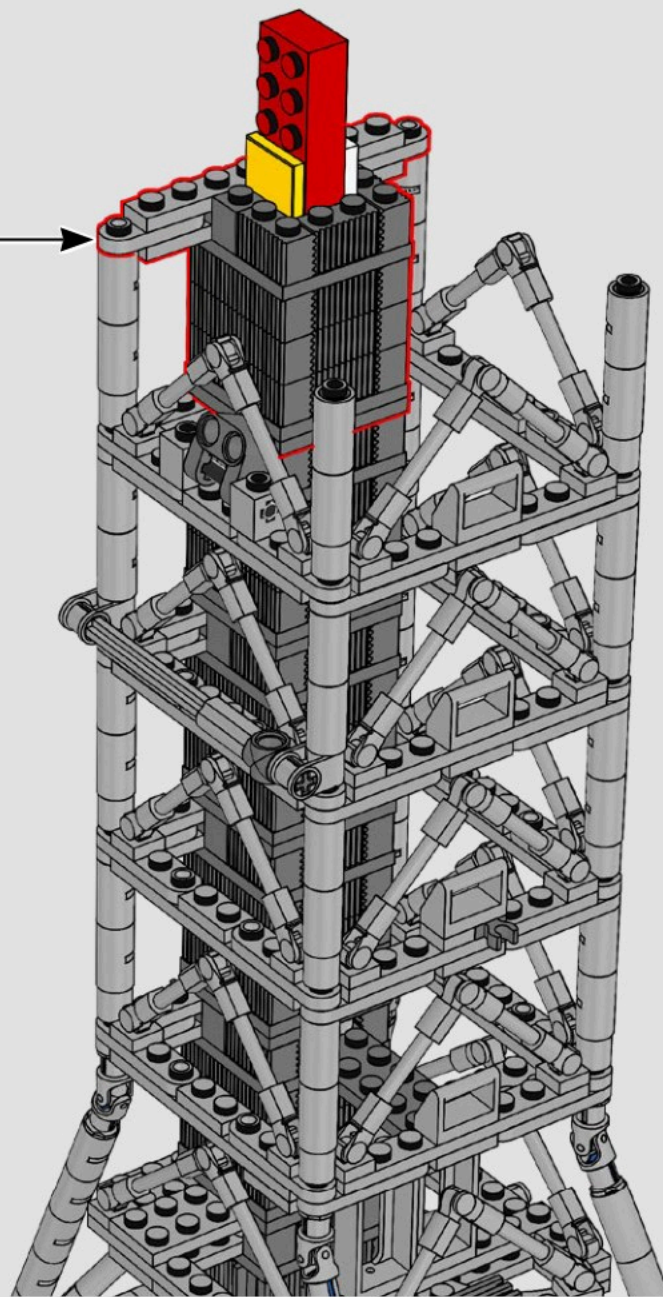
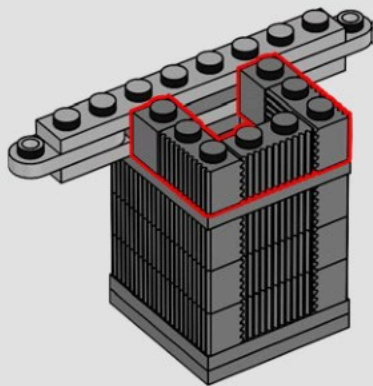
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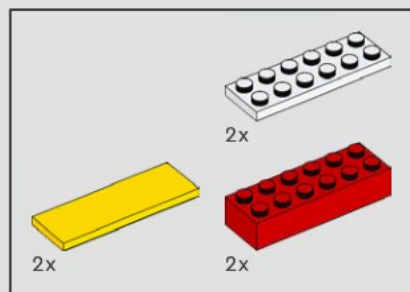


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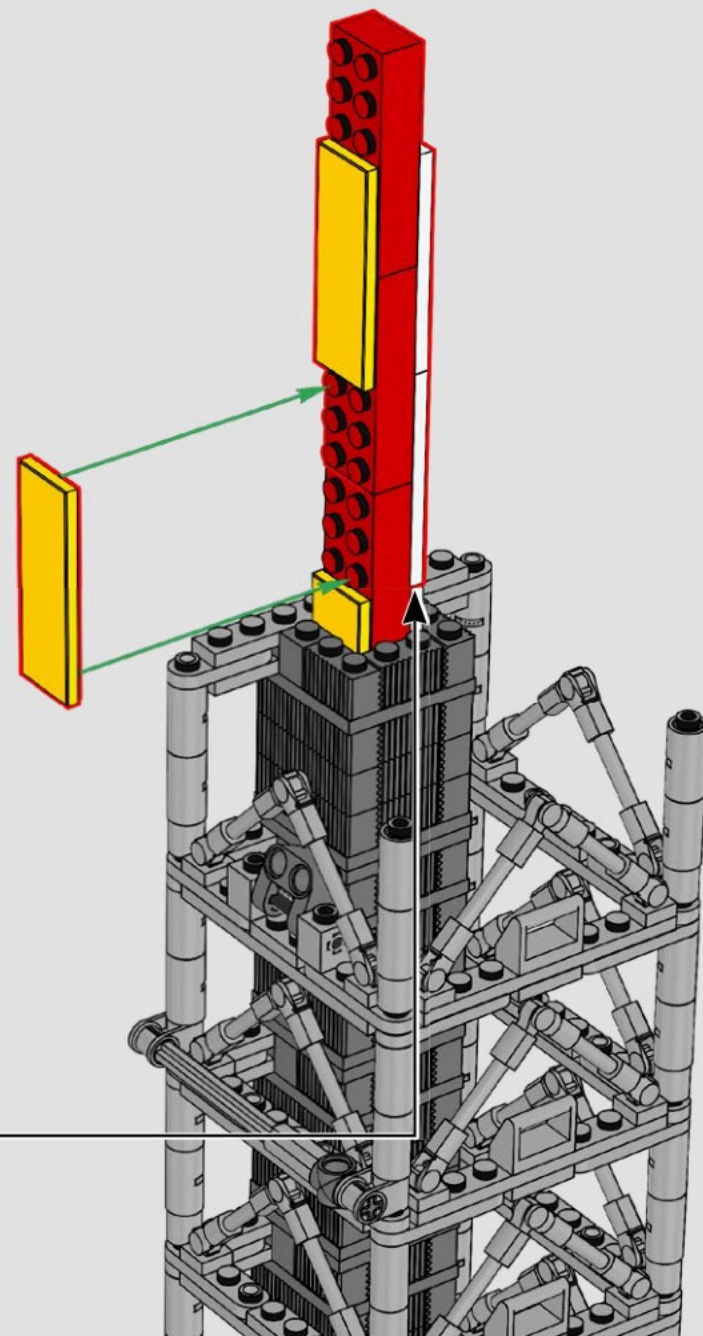
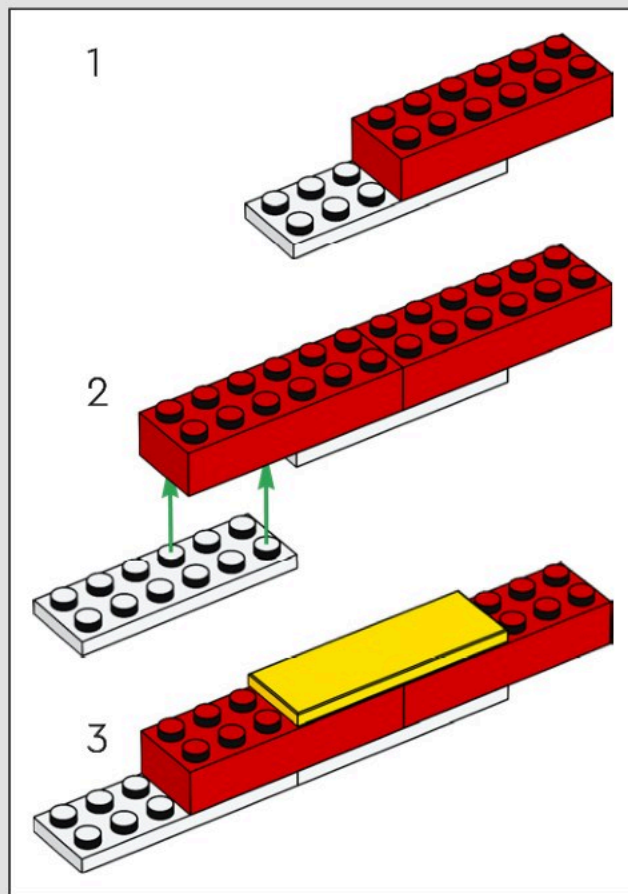


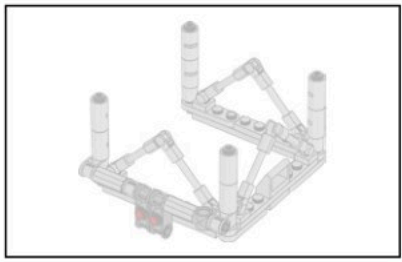
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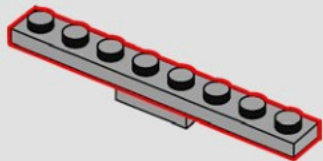
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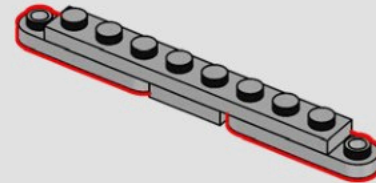
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2x

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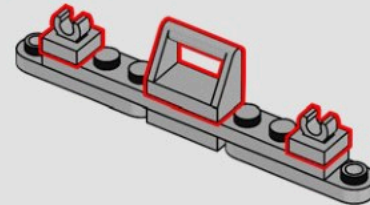


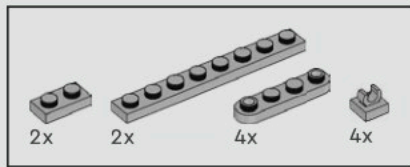
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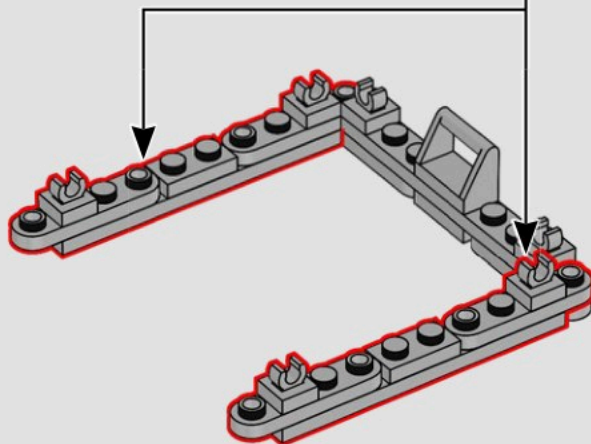
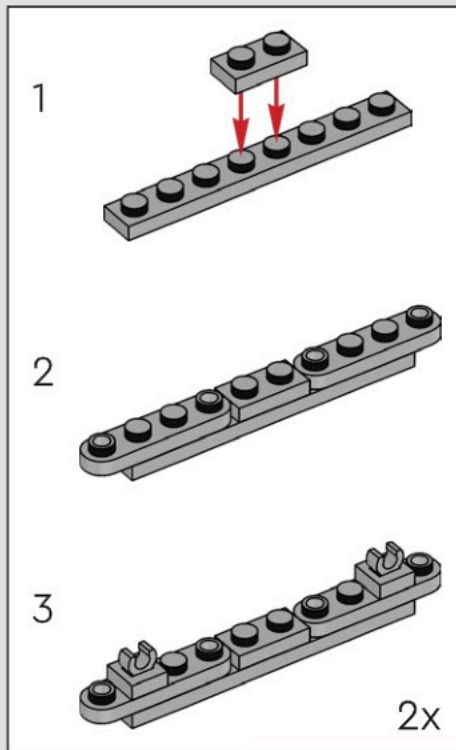
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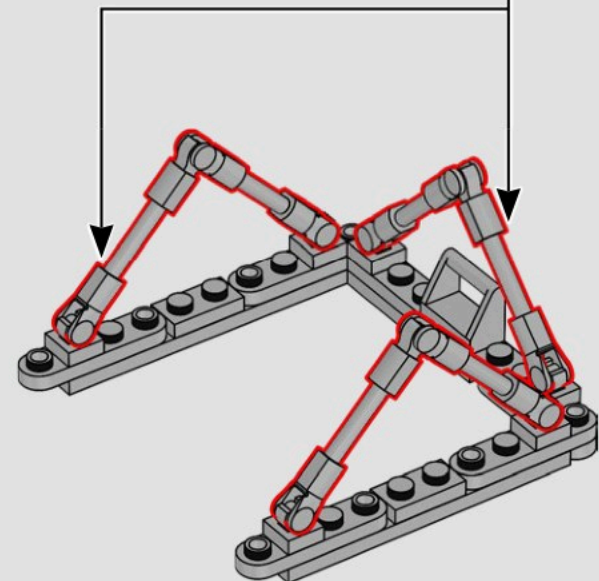
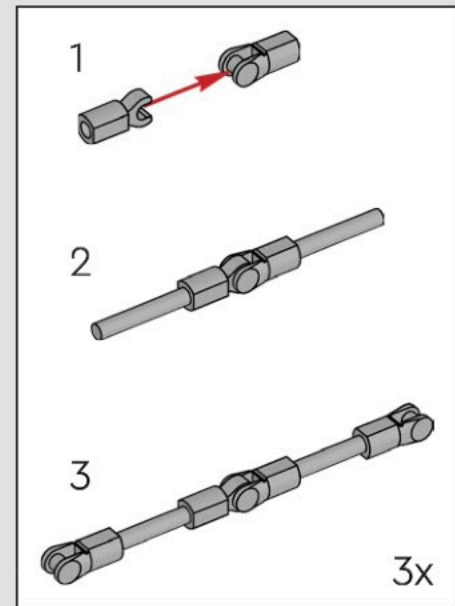




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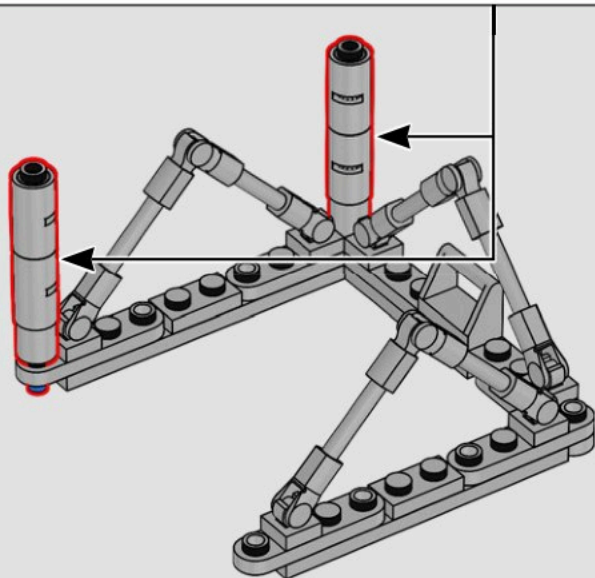
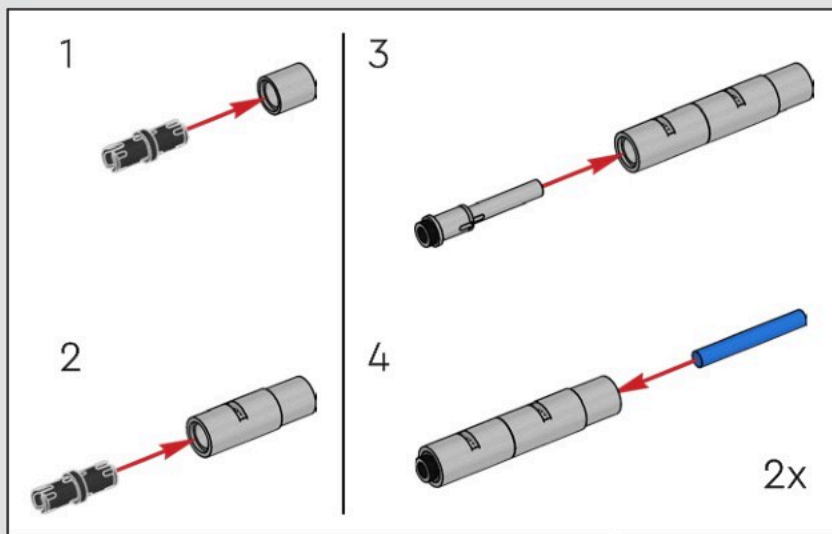


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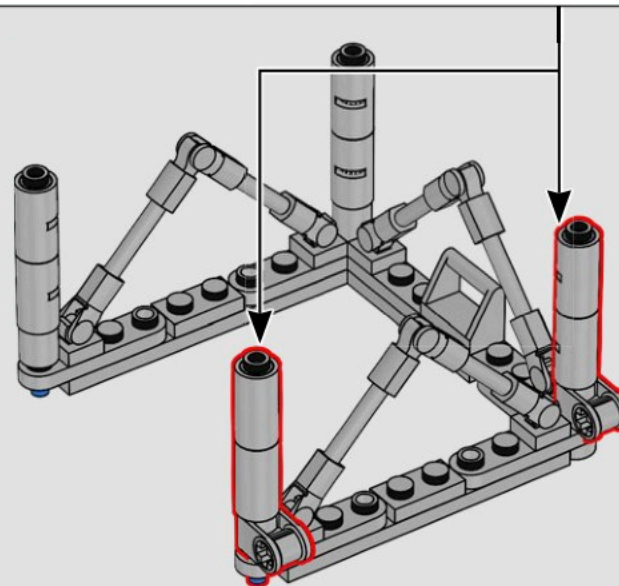
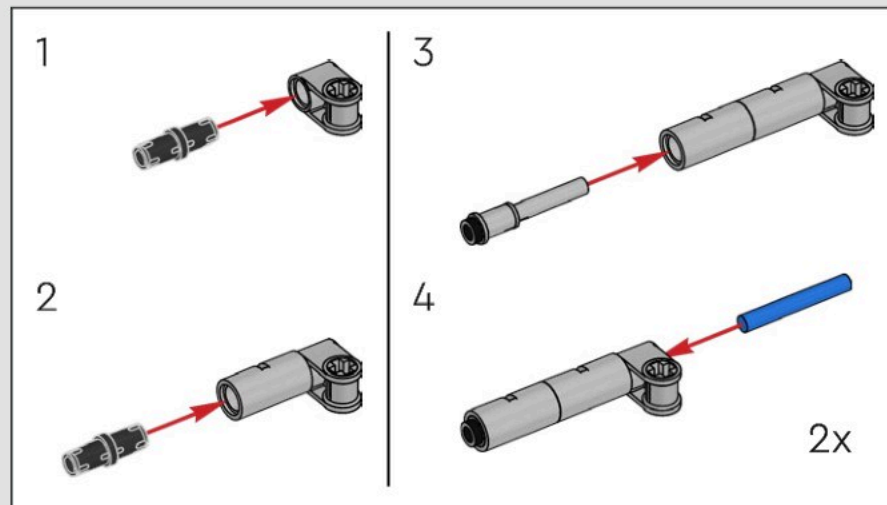


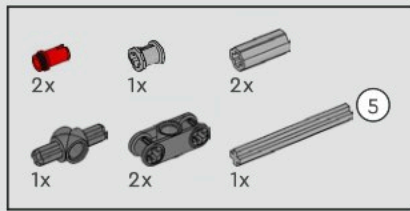


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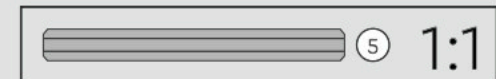
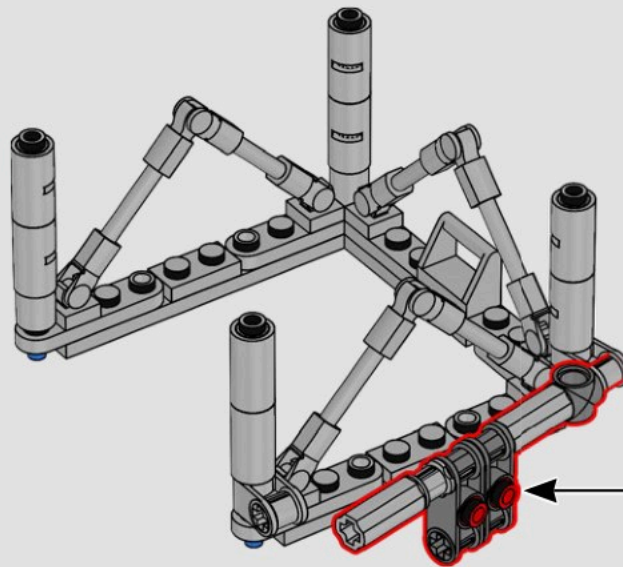
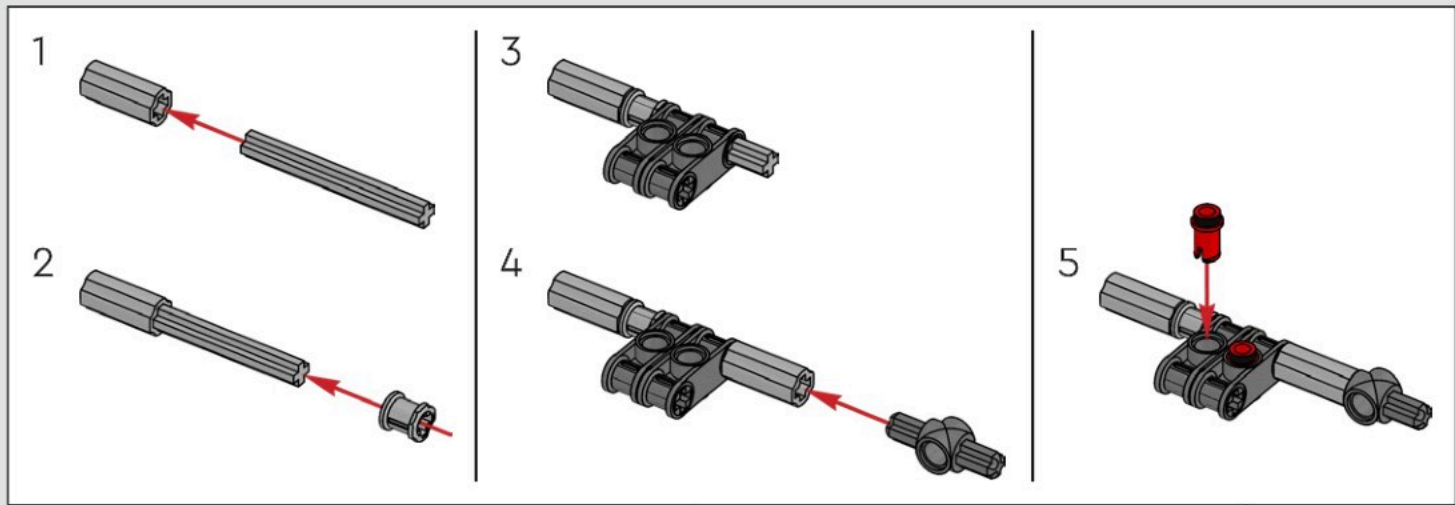


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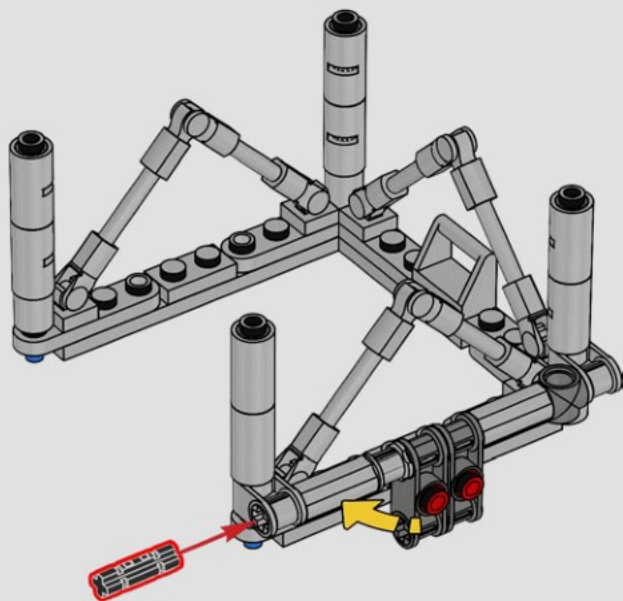


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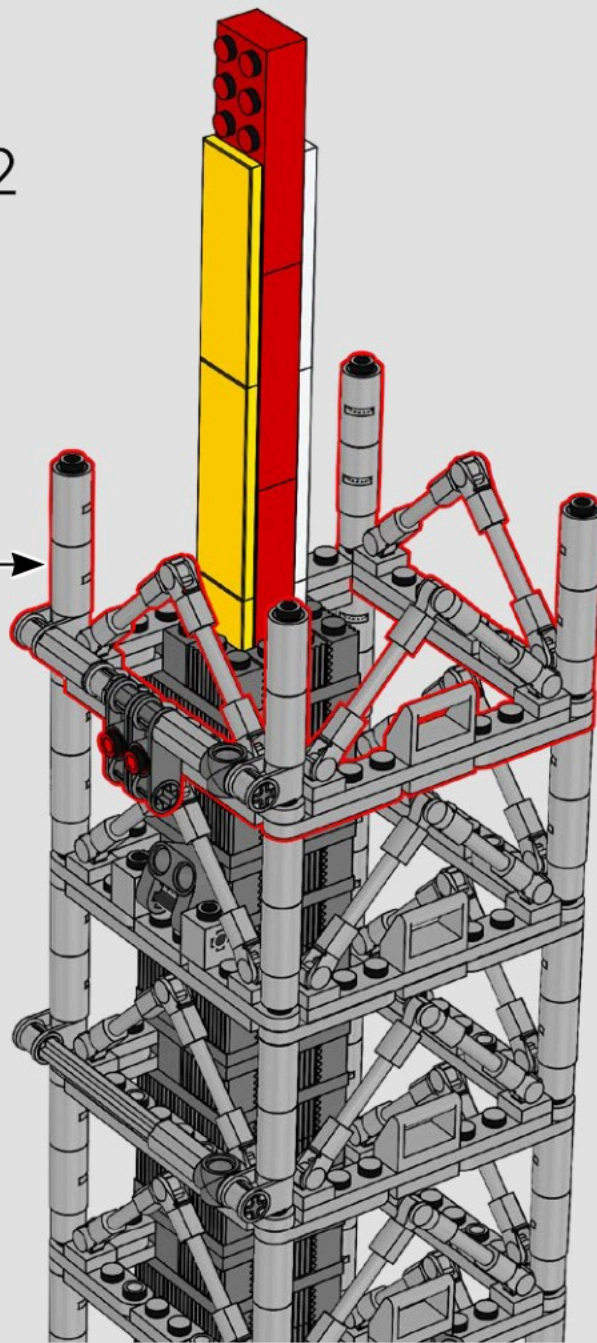


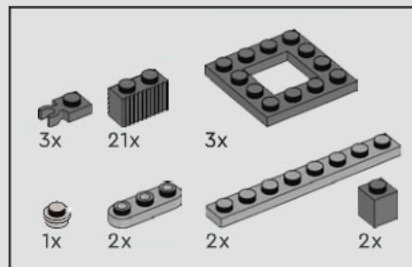
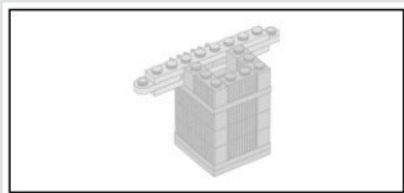
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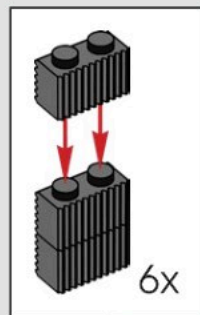
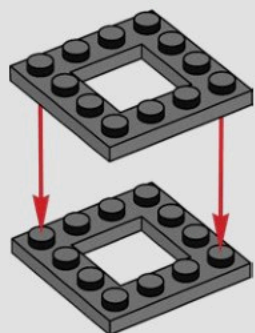
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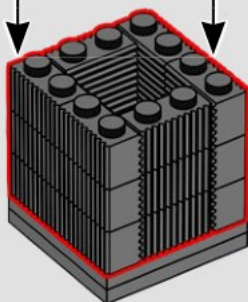


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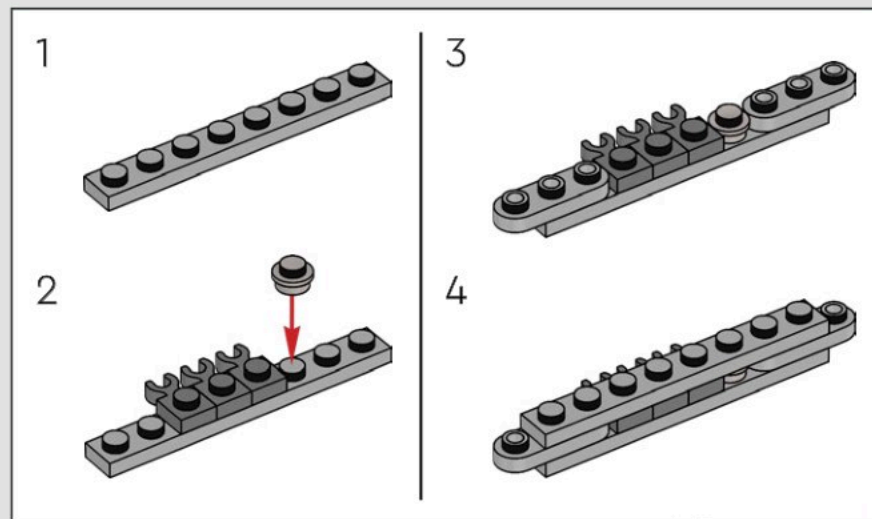
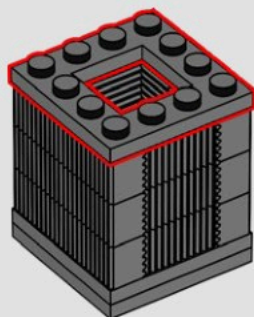
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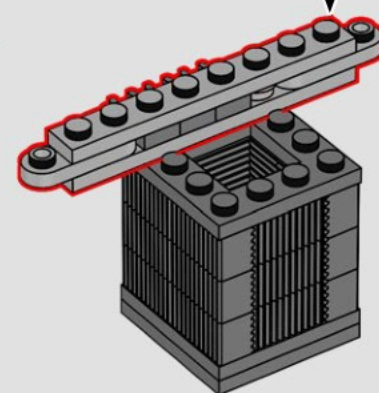
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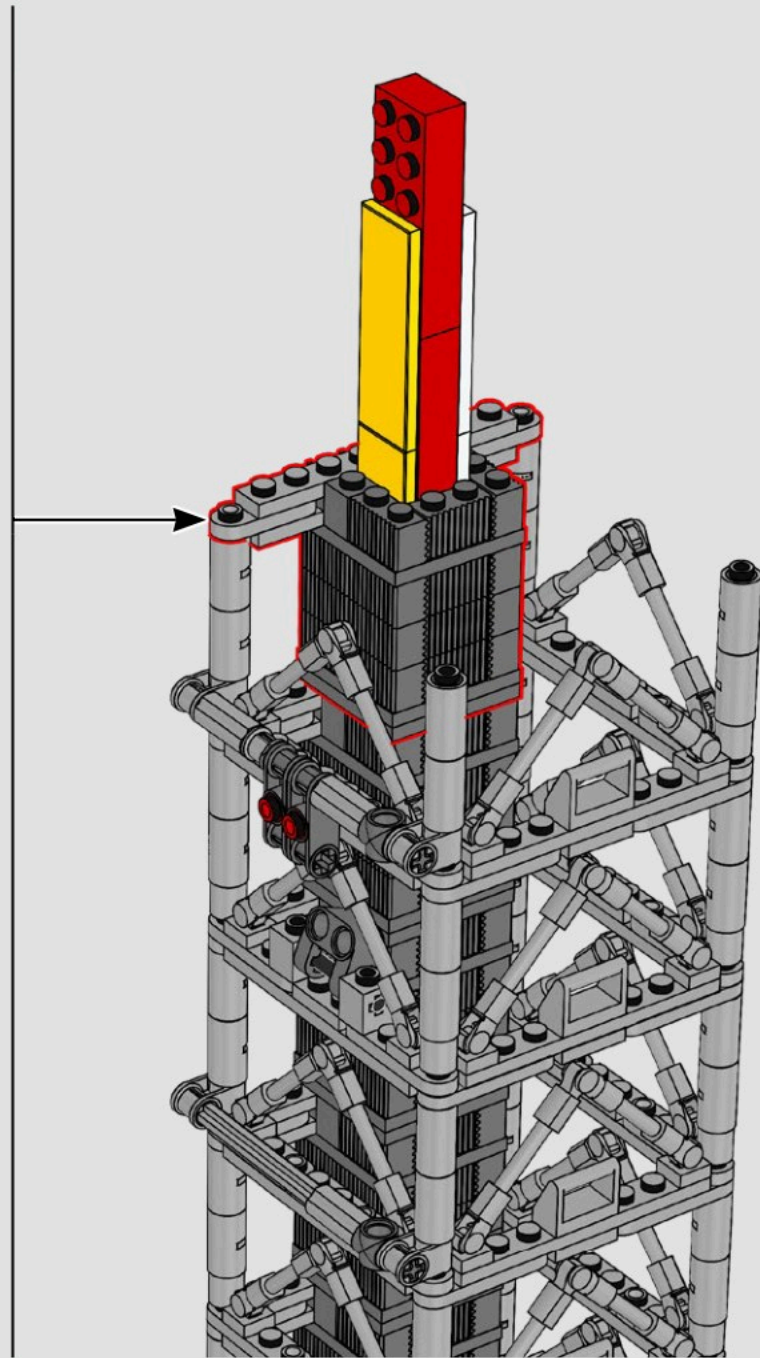
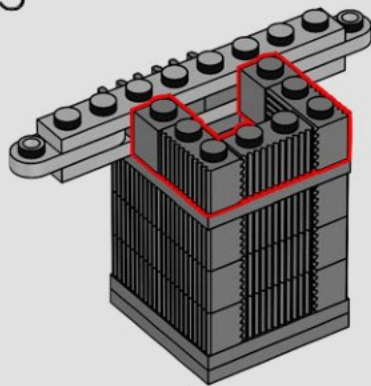
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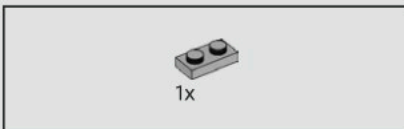
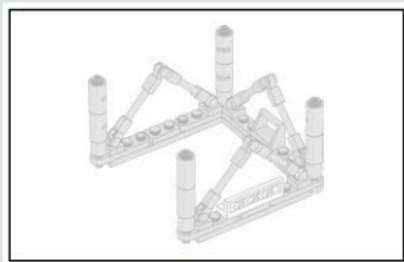


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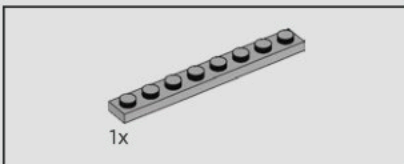


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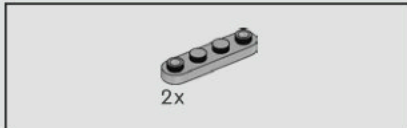
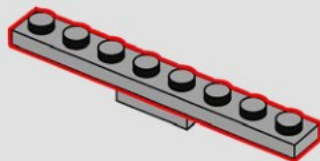




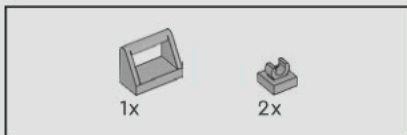
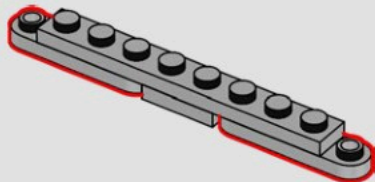
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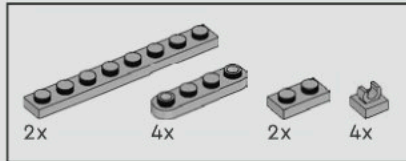
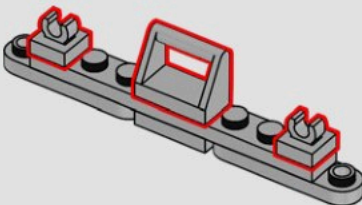
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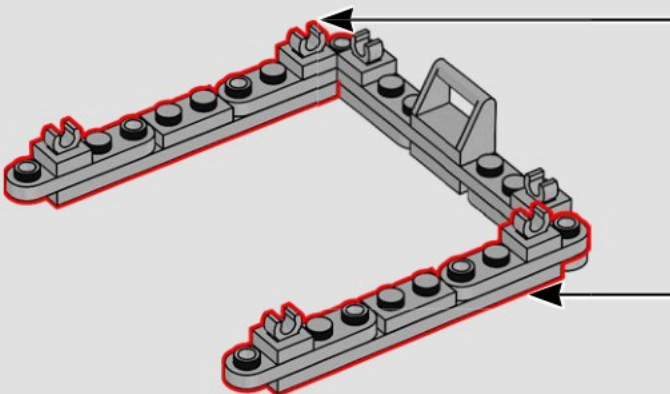
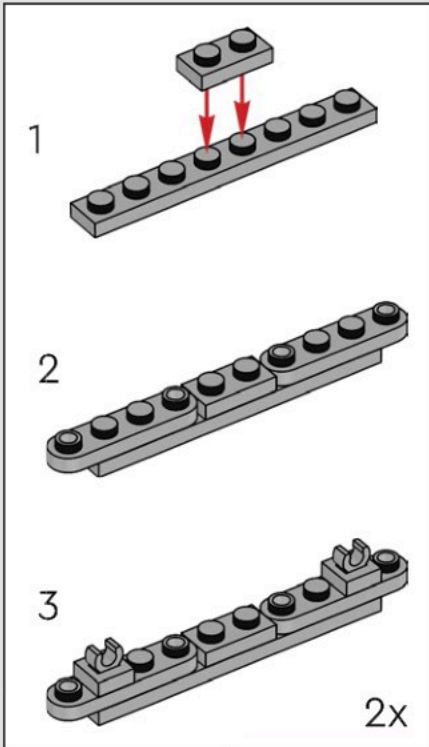
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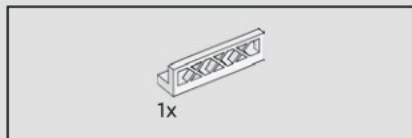


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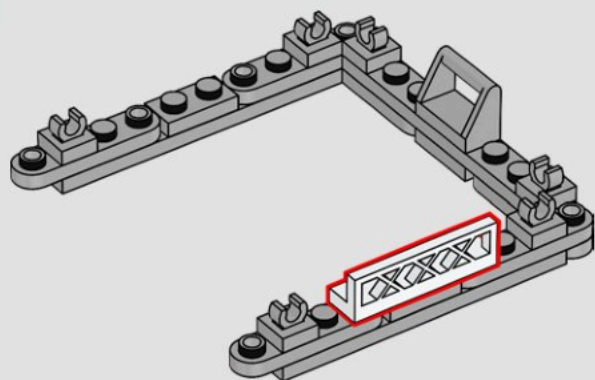


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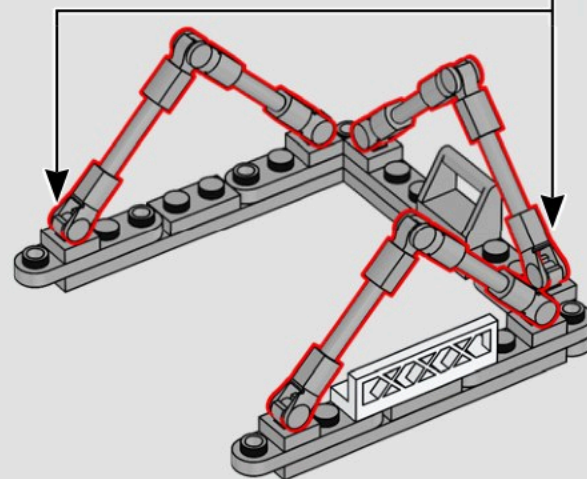
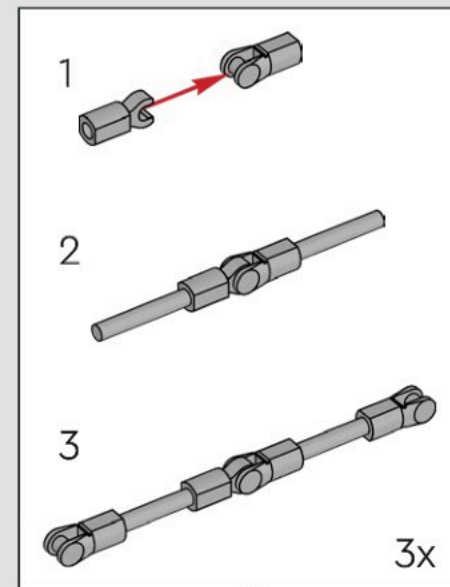




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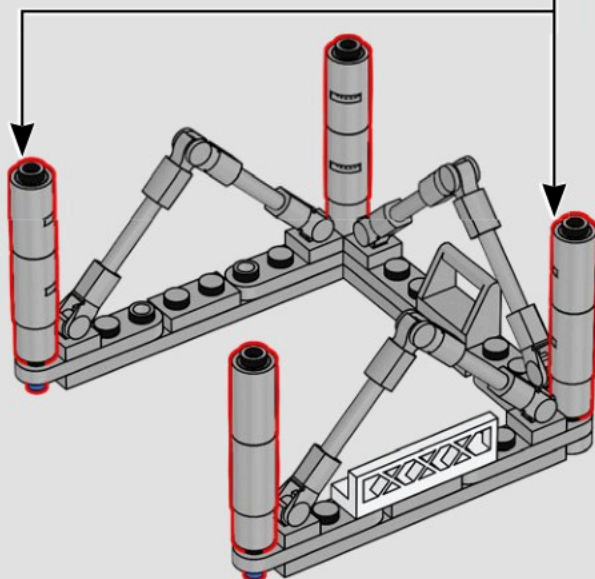
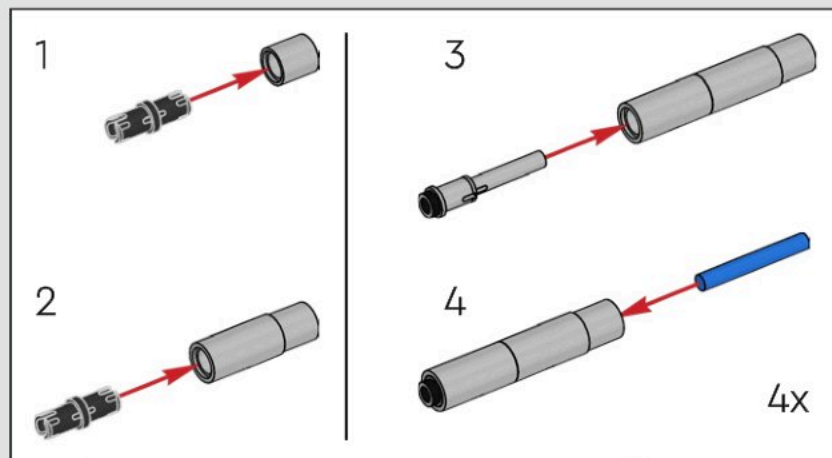


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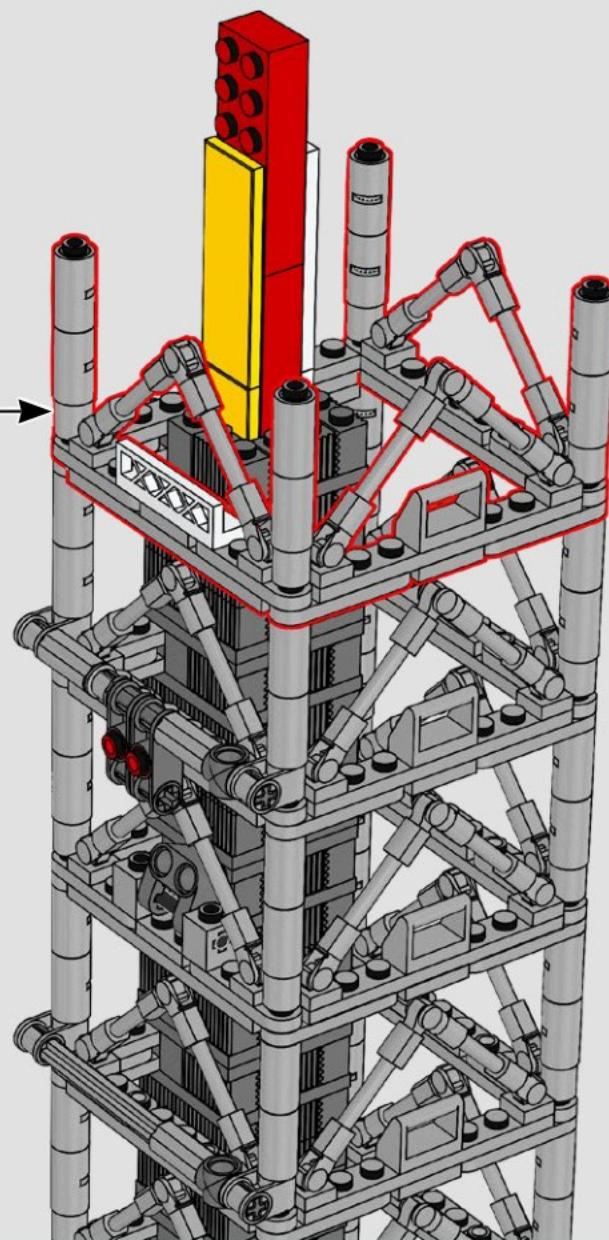


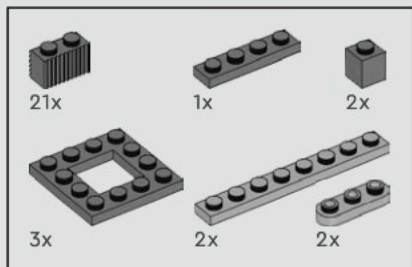


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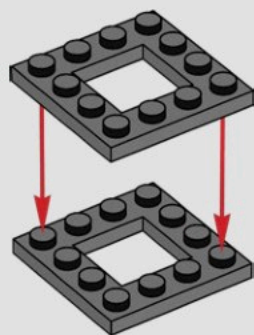
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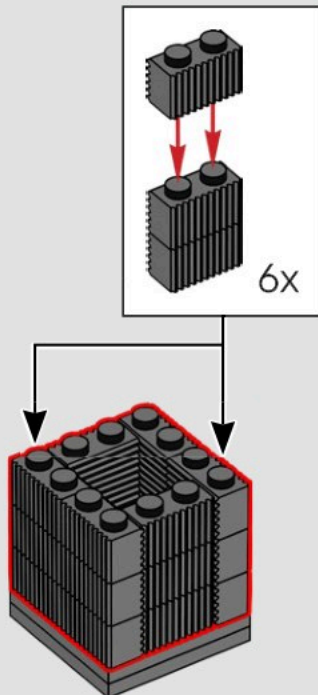


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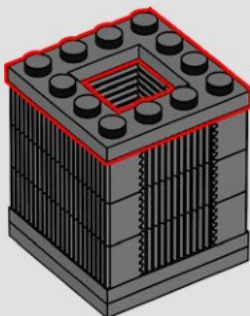
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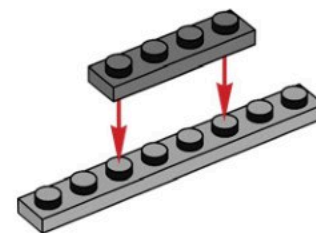
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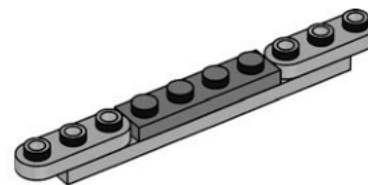
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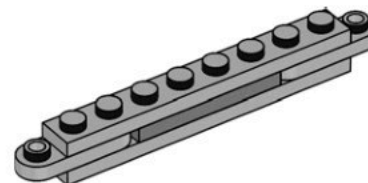
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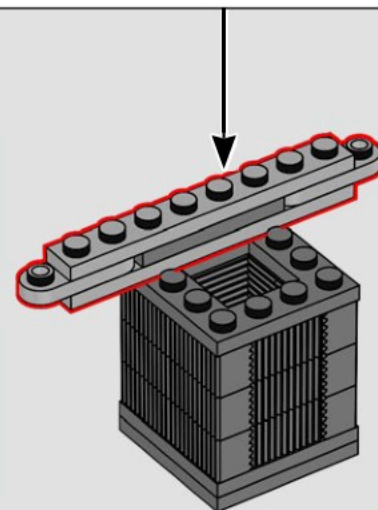
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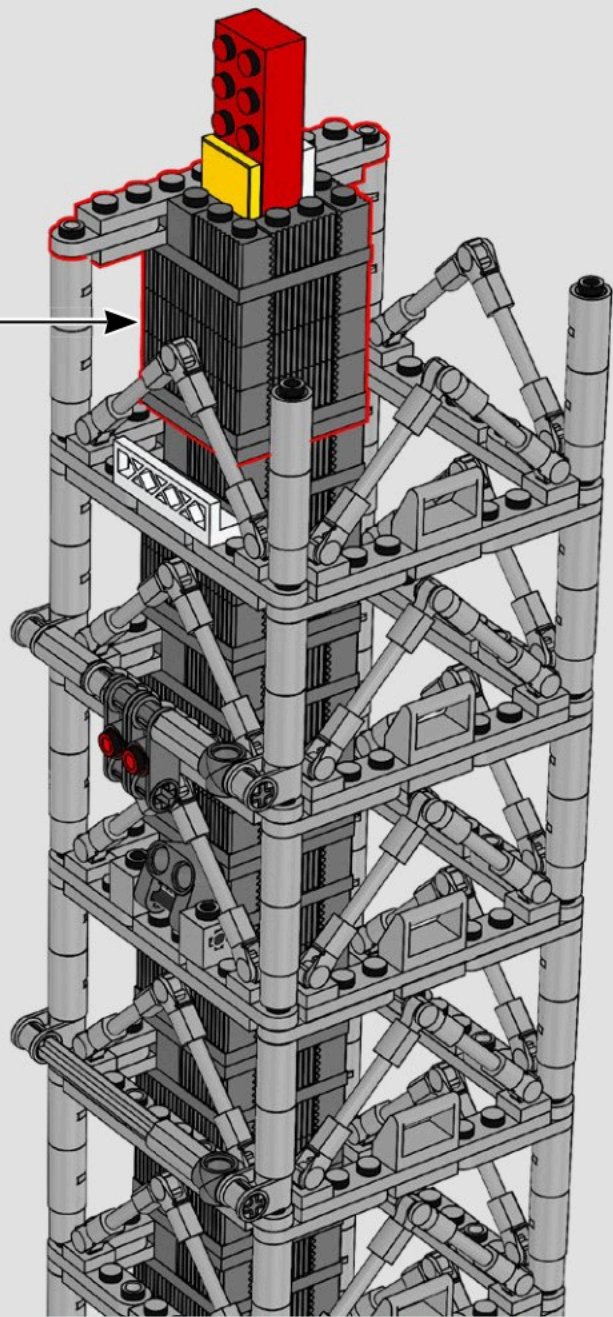
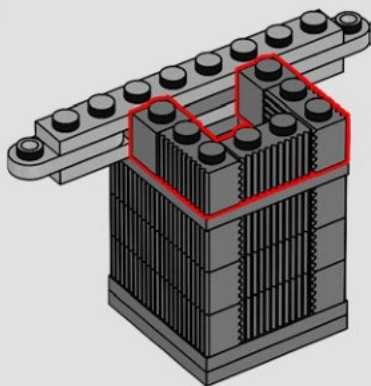
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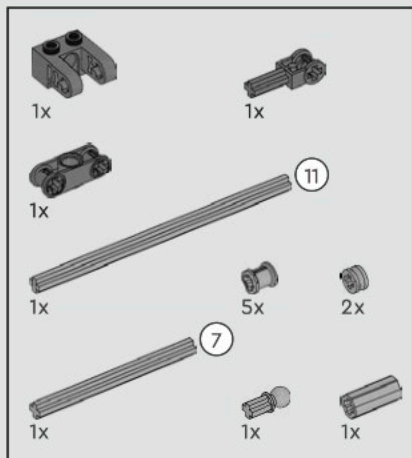


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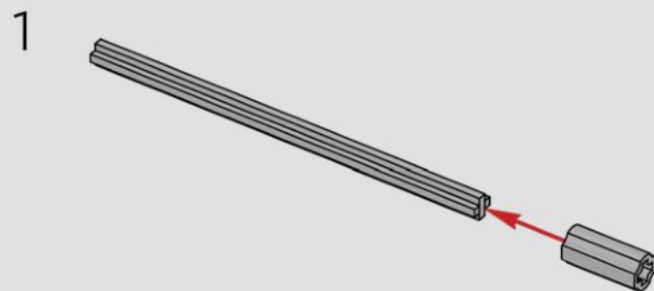


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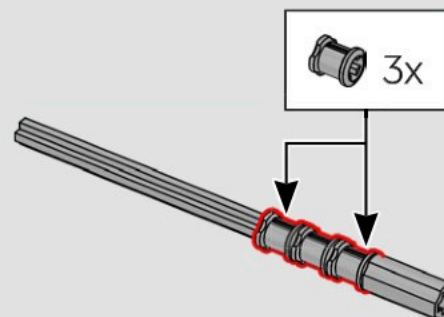




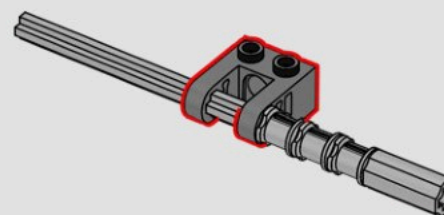
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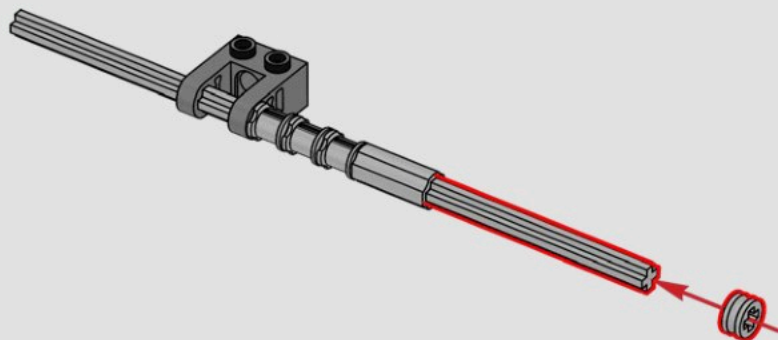
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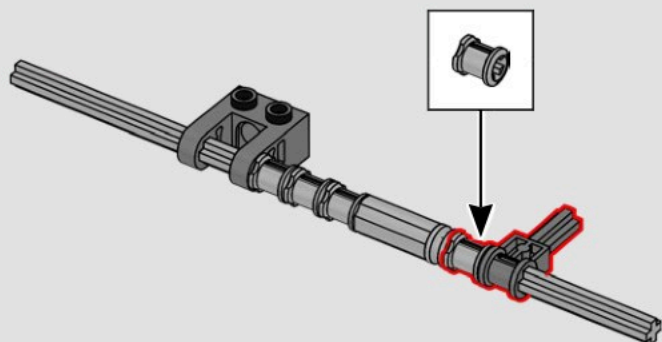
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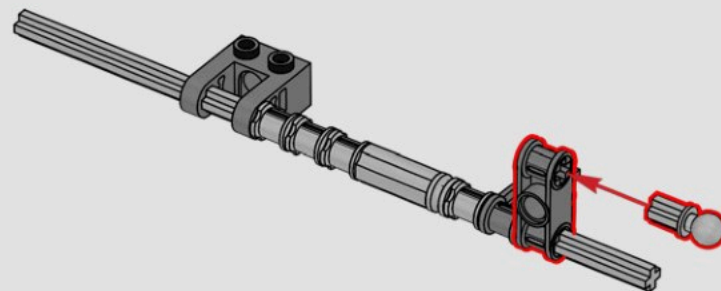
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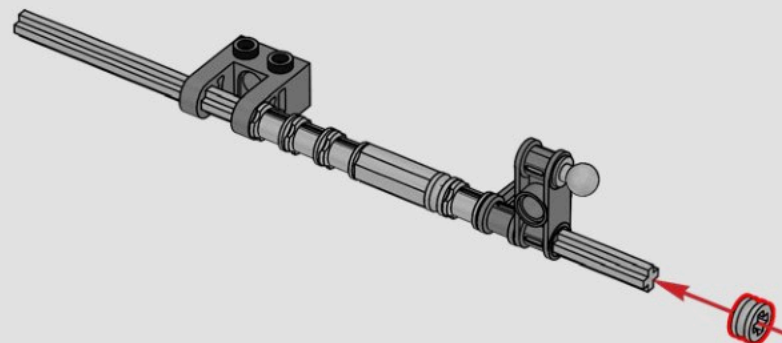
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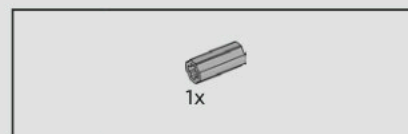
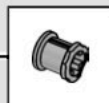
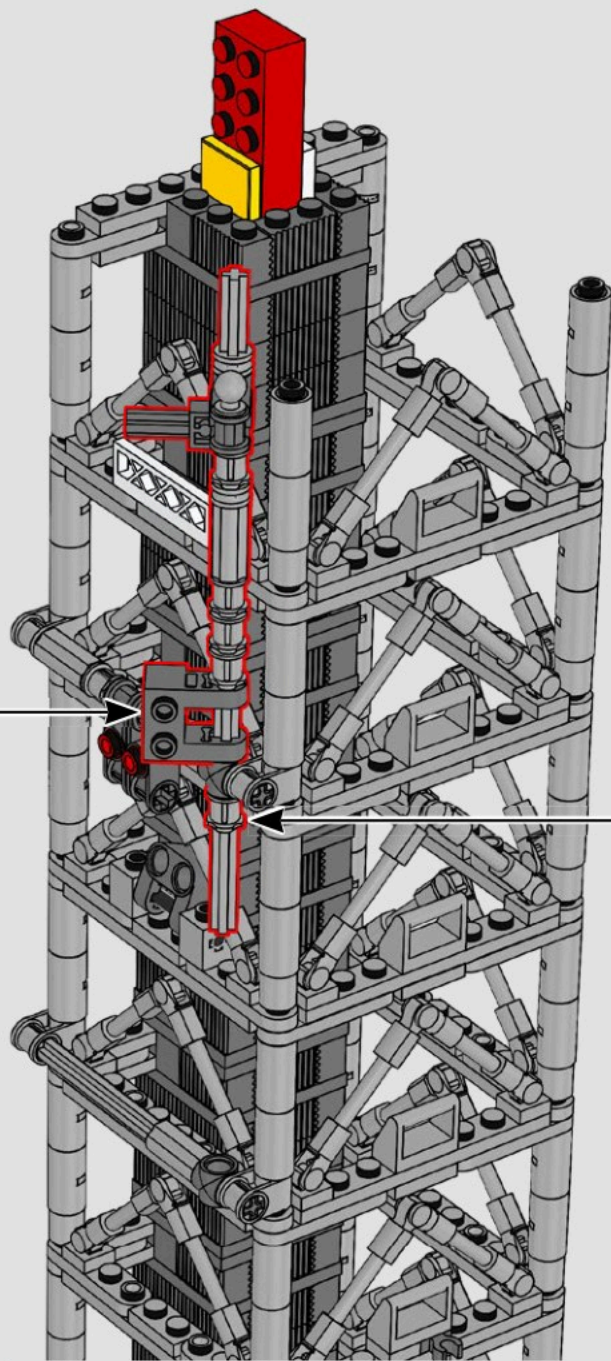


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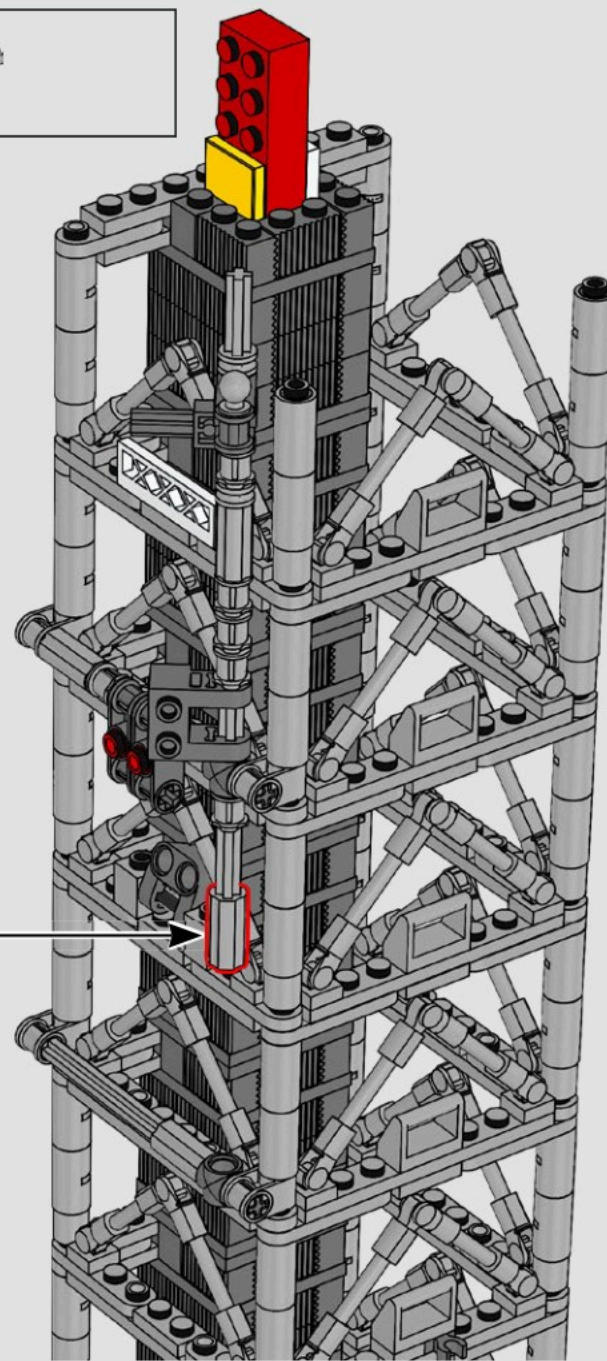


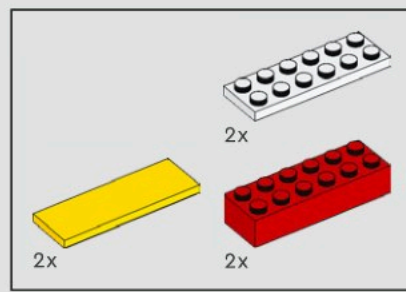
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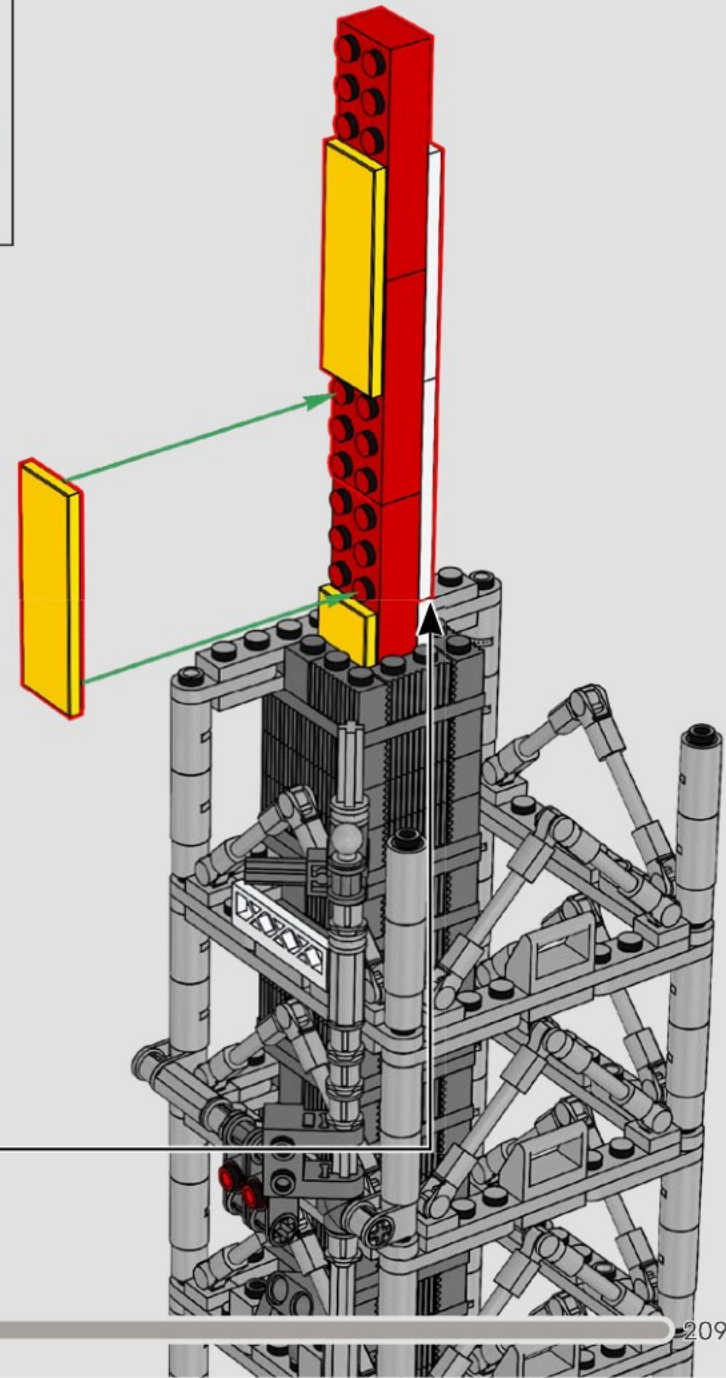
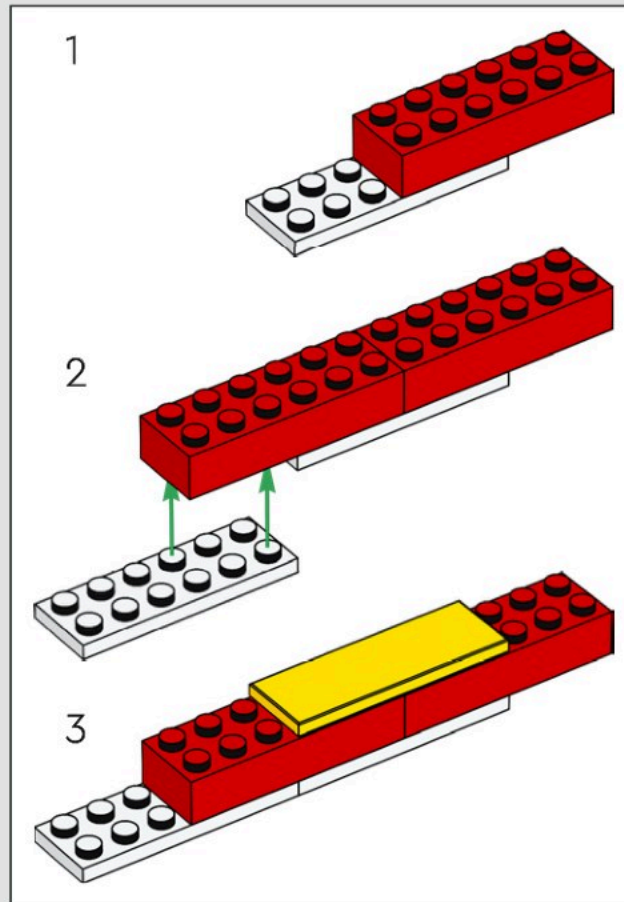


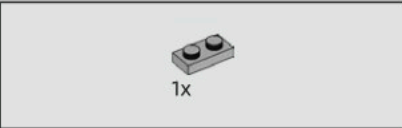
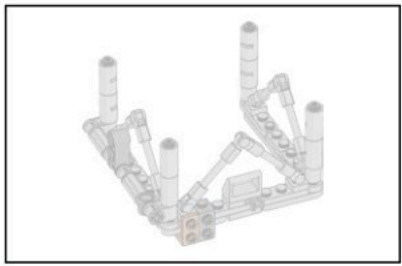
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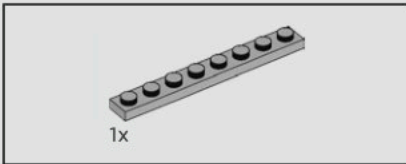


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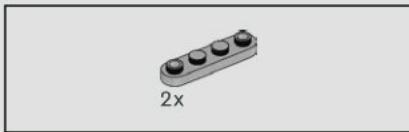
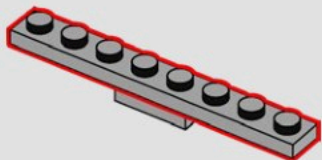




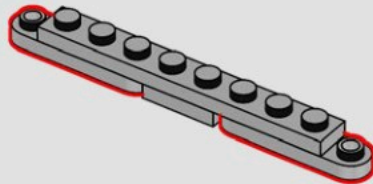
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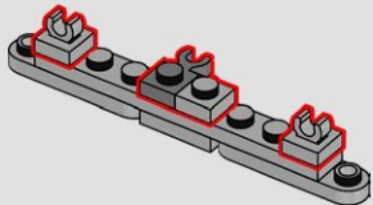
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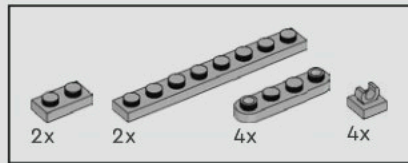
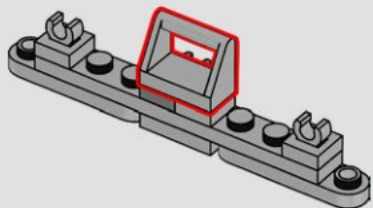
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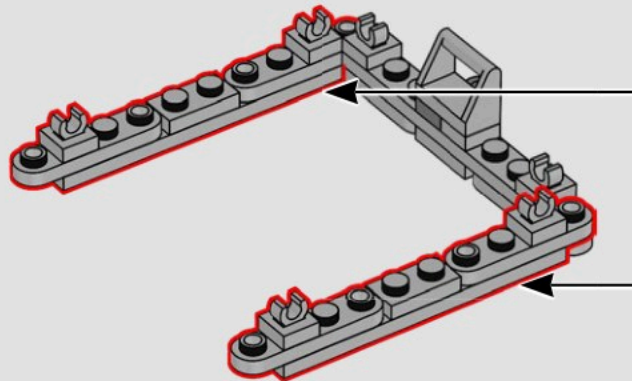
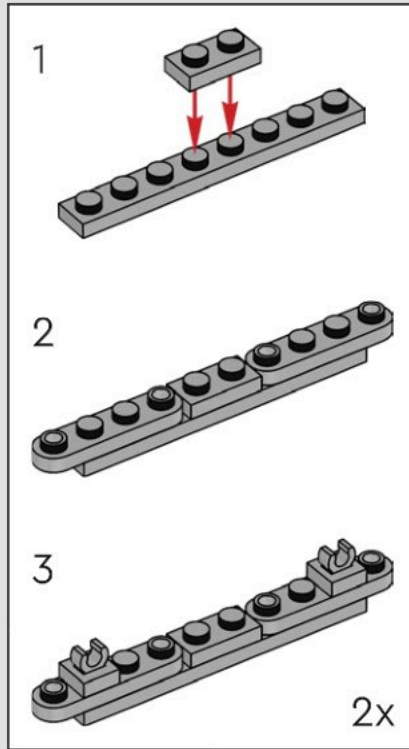
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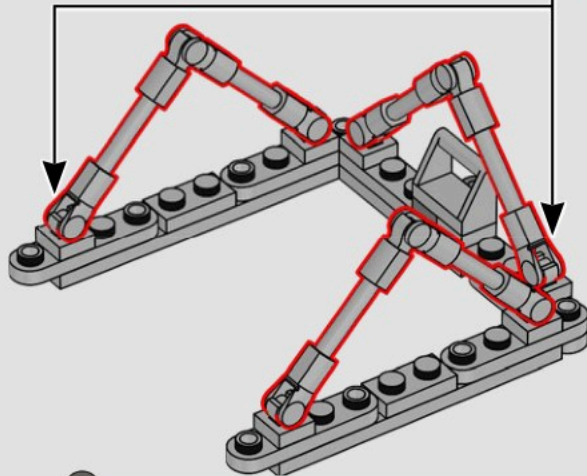
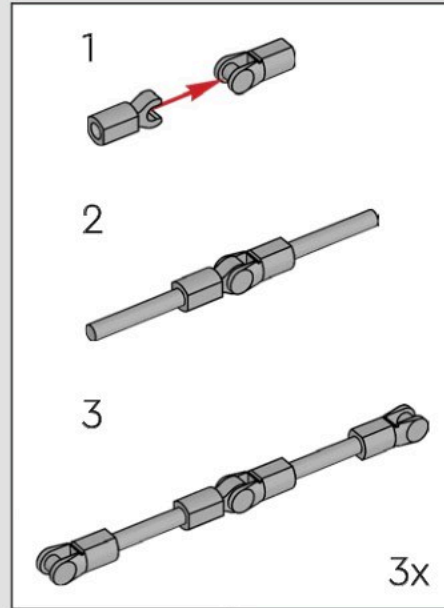


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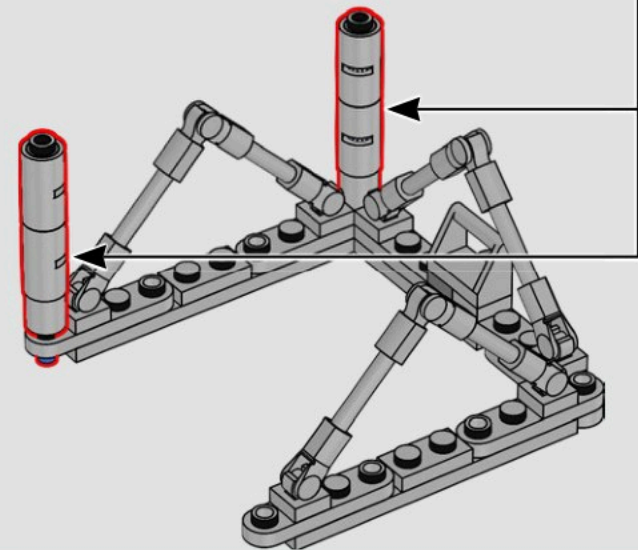
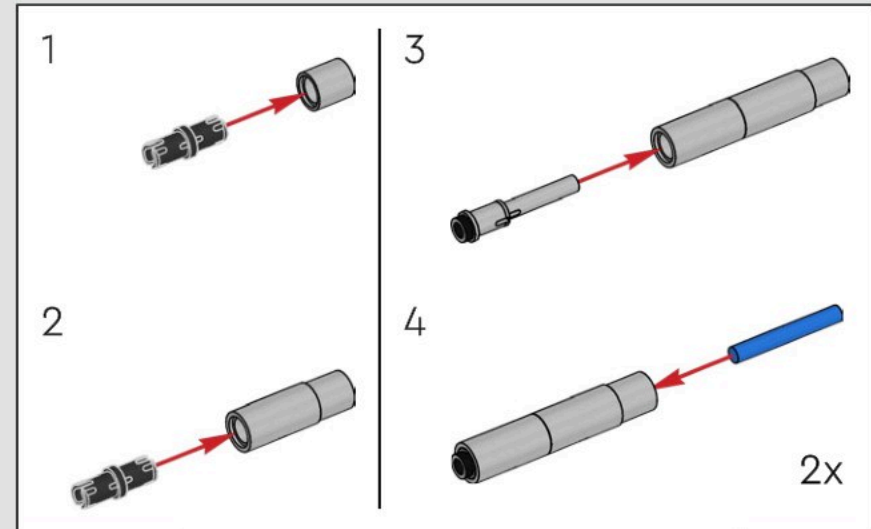




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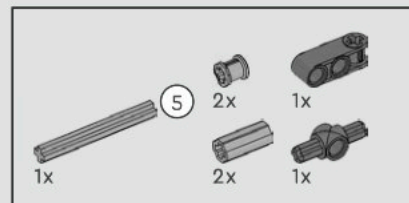
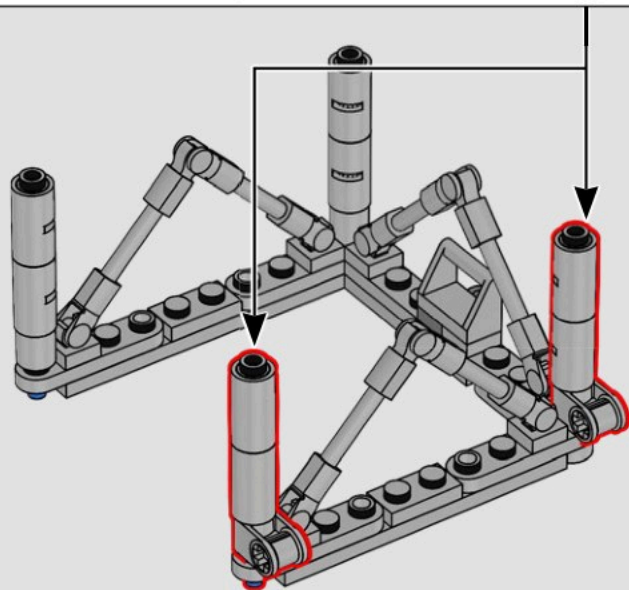
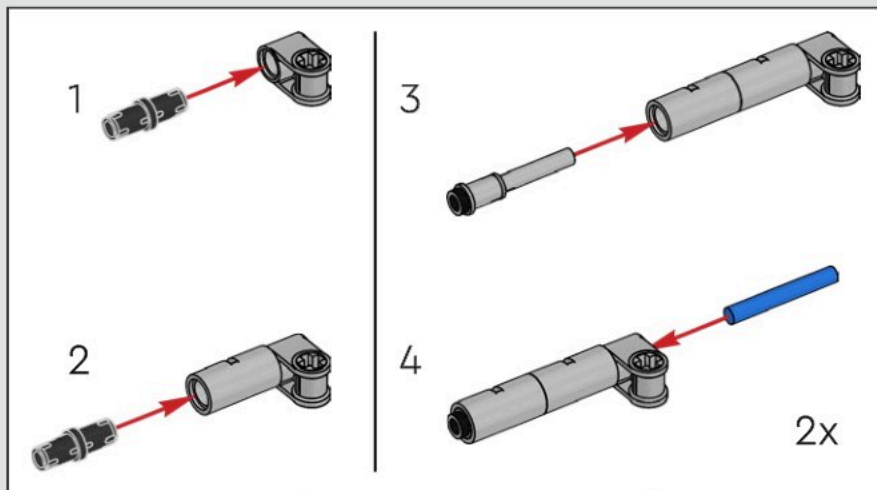


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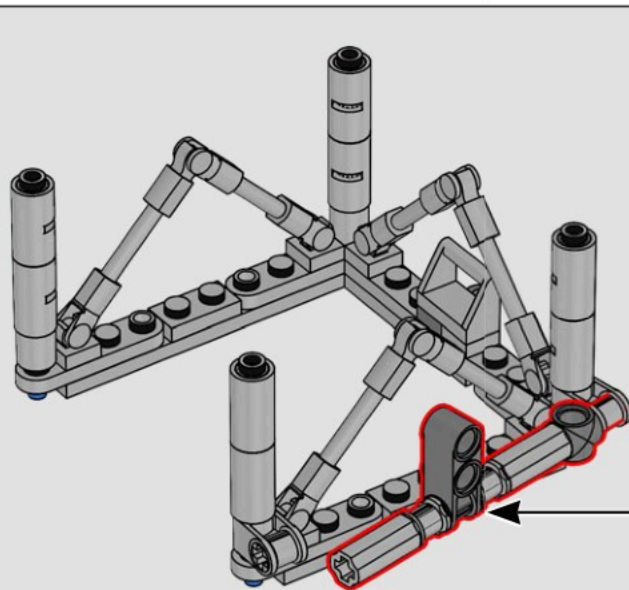
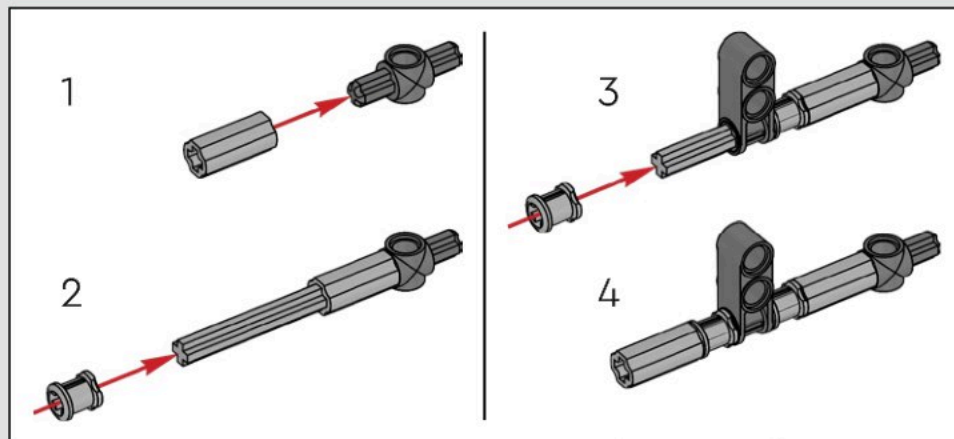


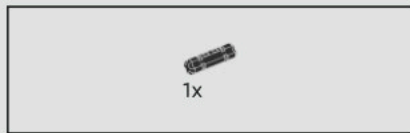


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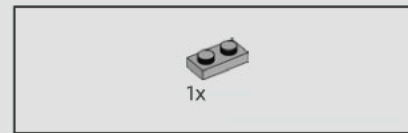
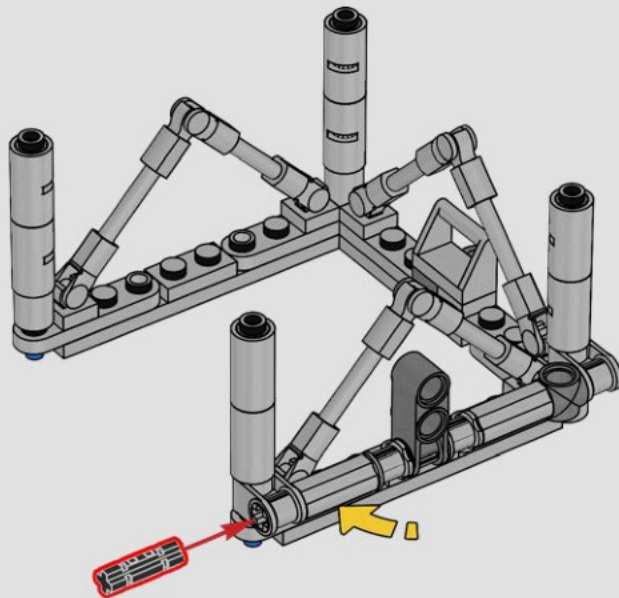


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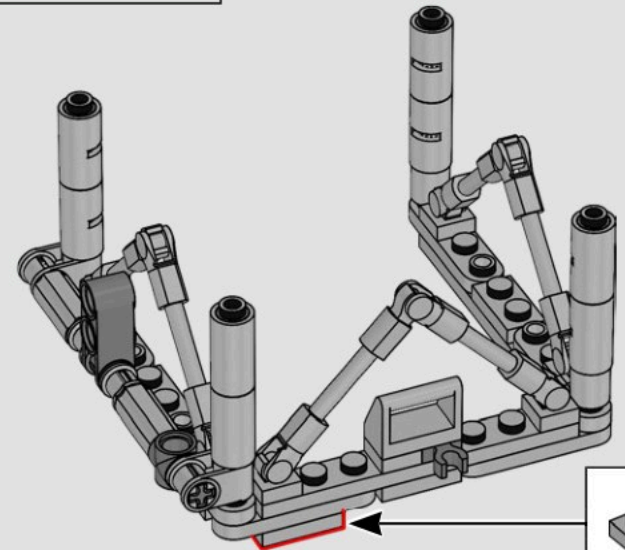




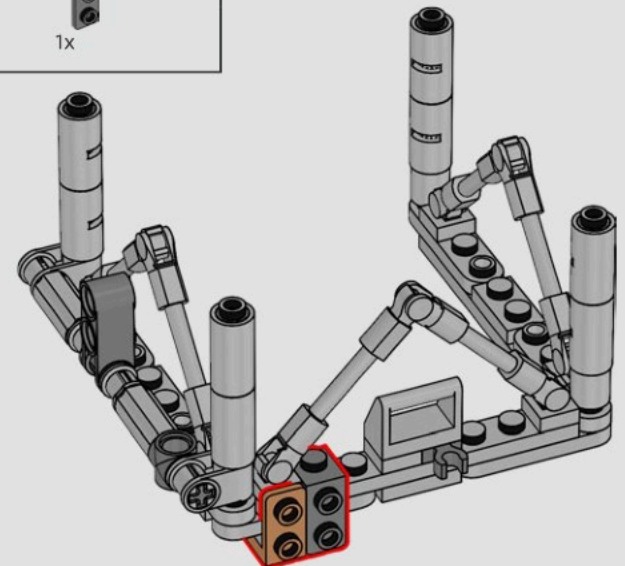
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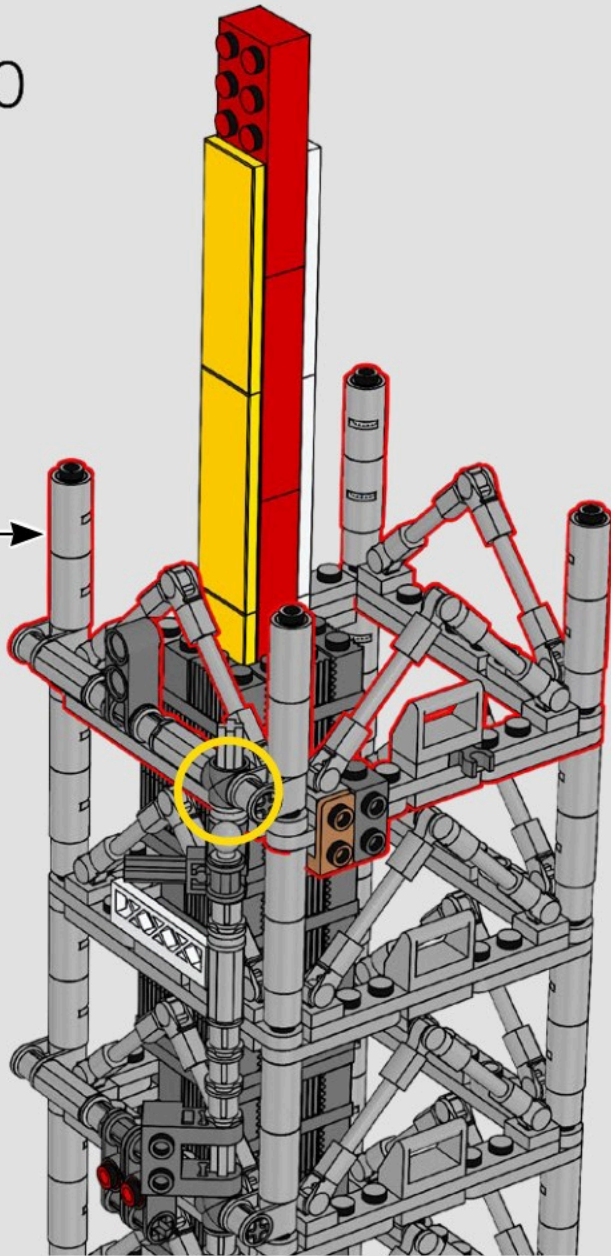
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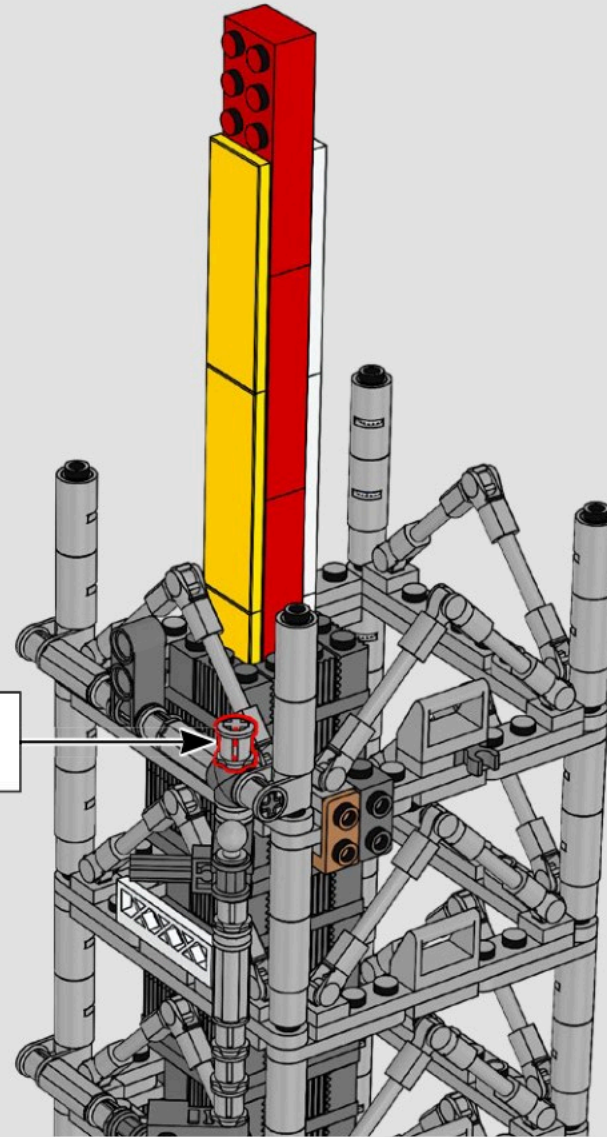
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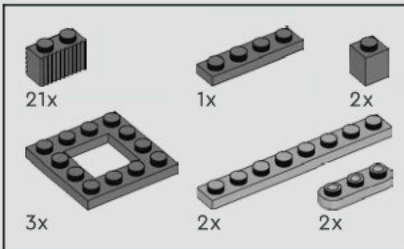
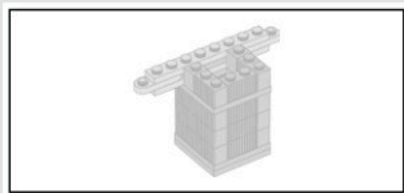


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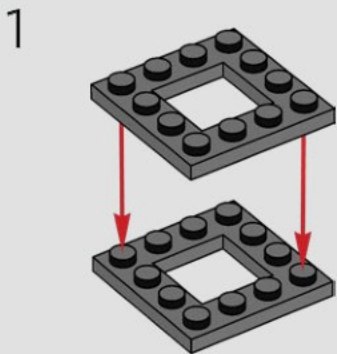


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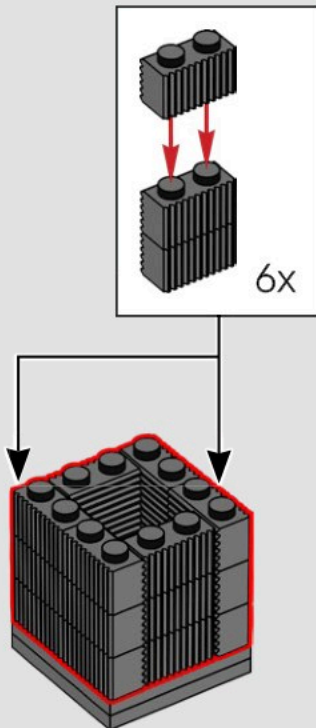




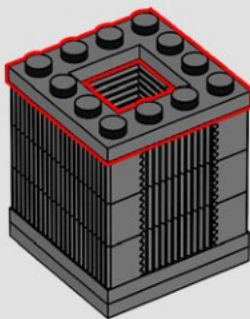
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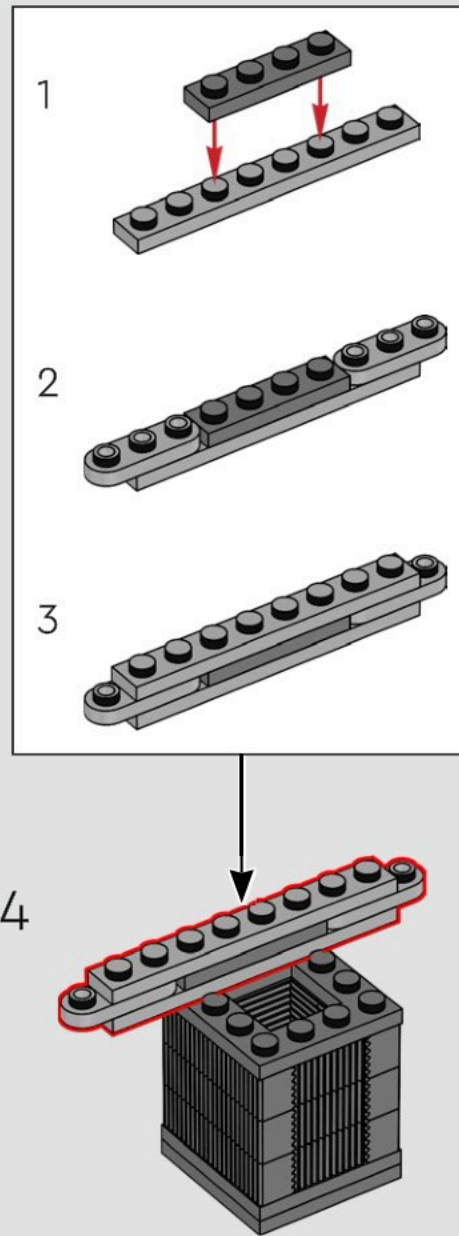
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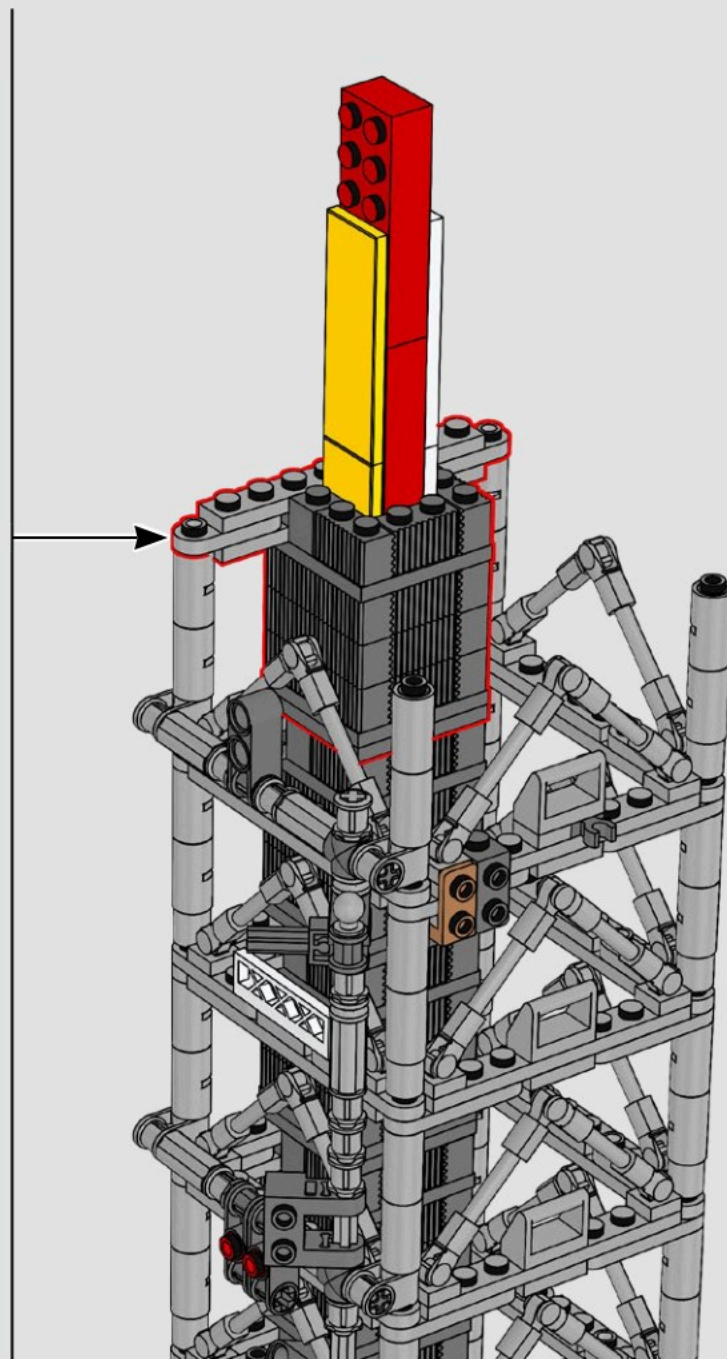
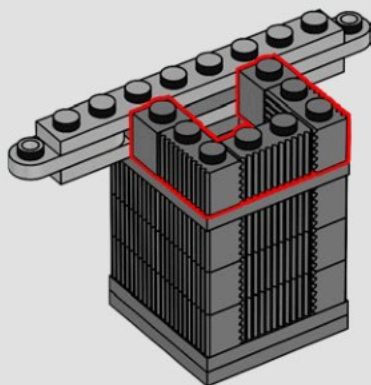
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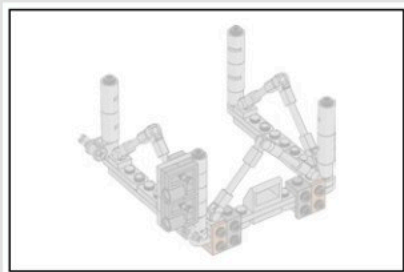


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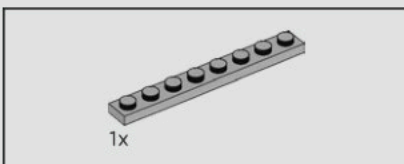


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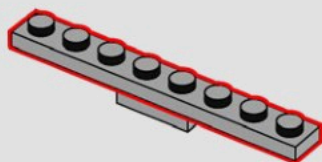




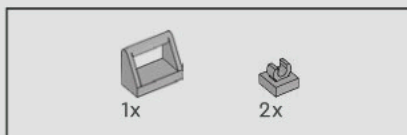
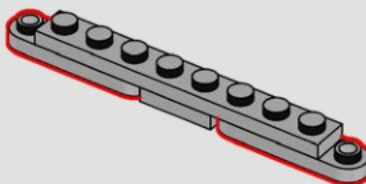
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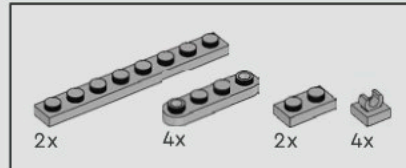
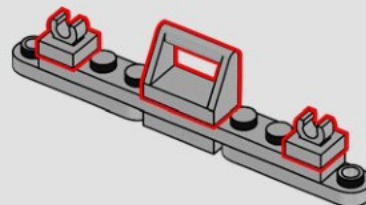
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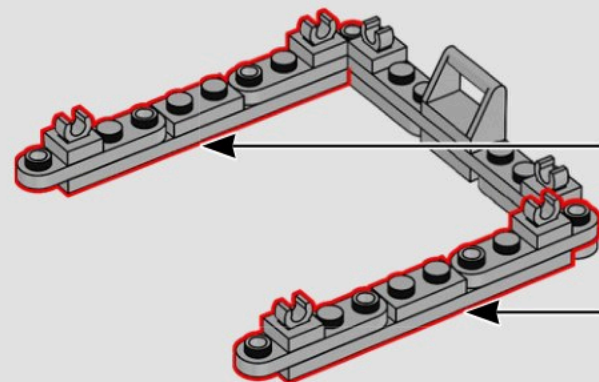
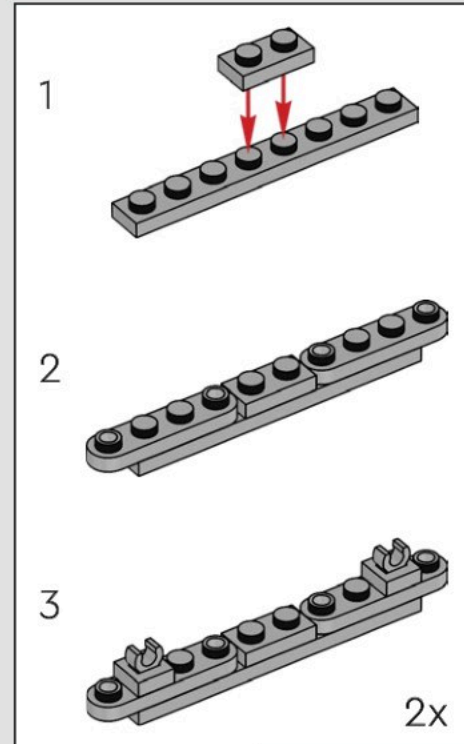
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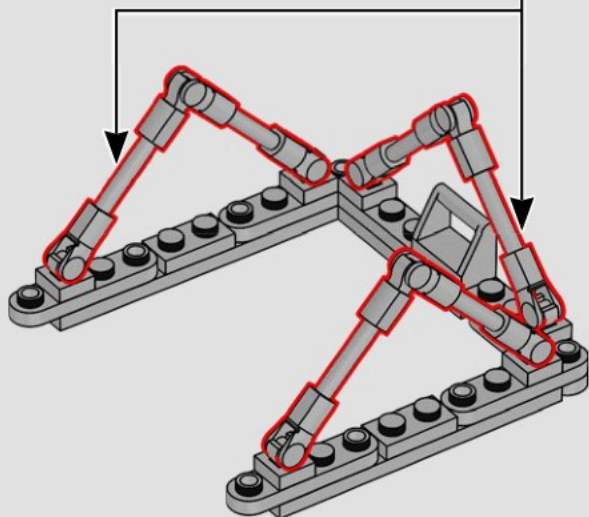
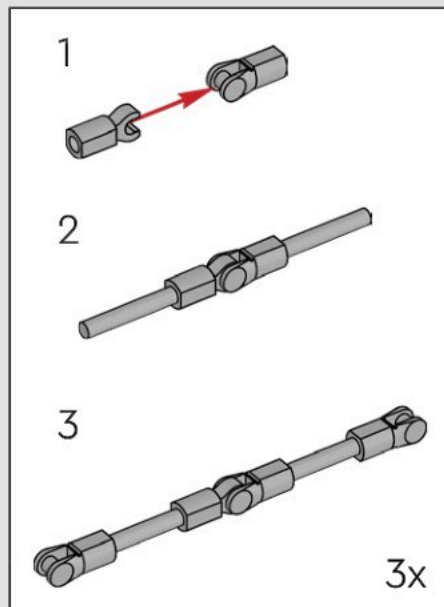


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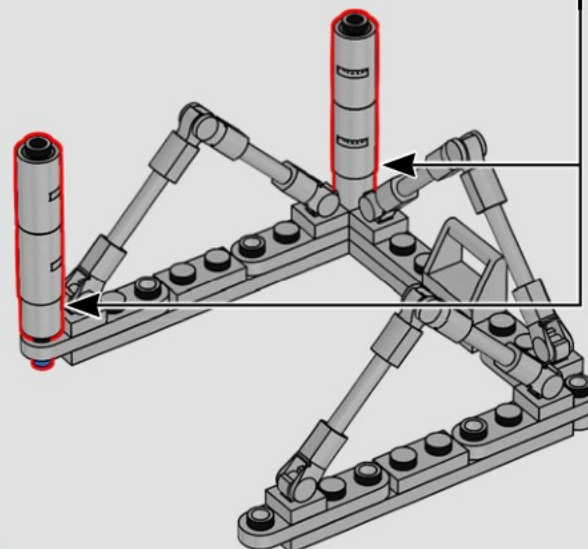
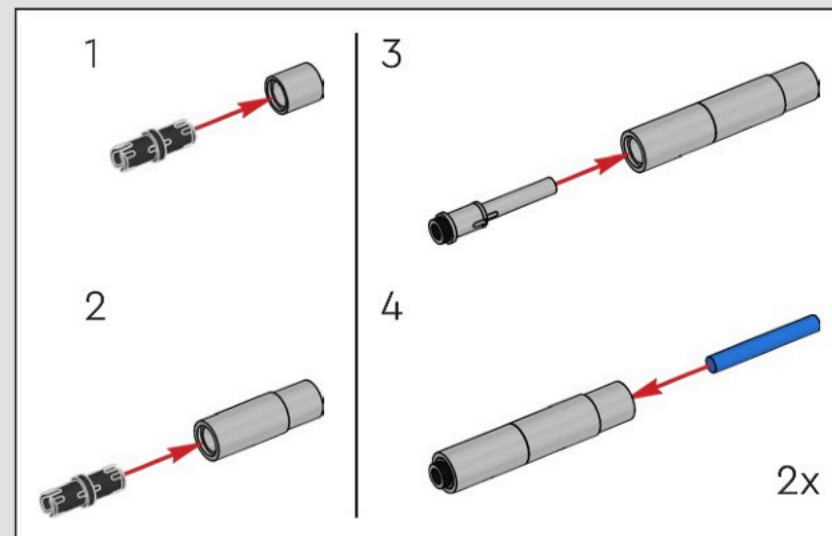


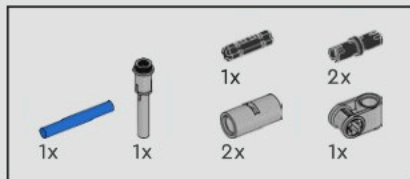


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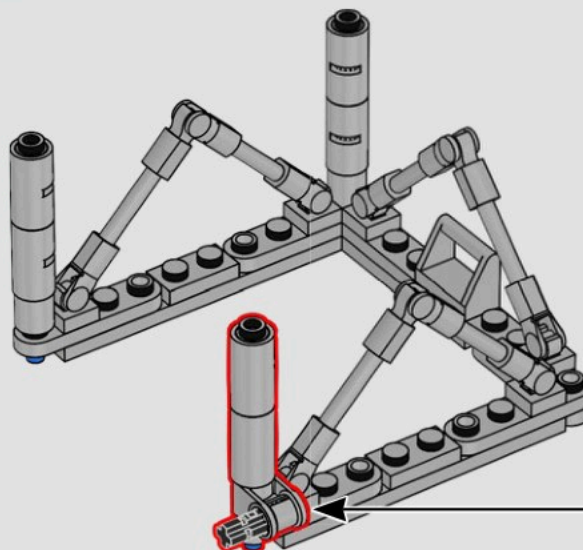
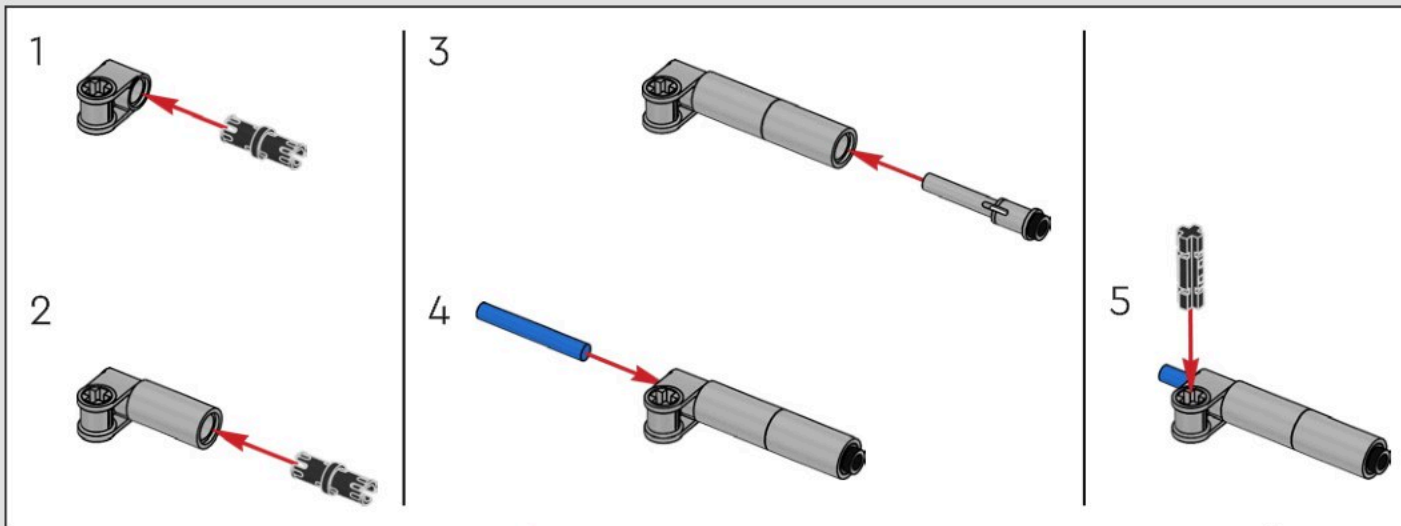


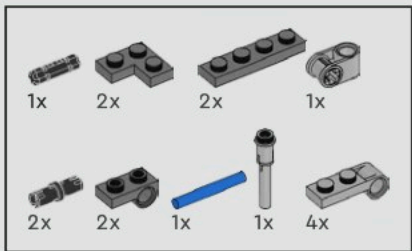
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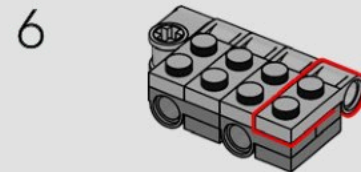
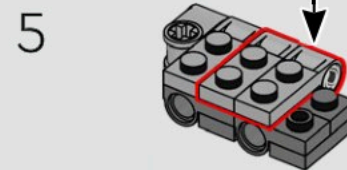
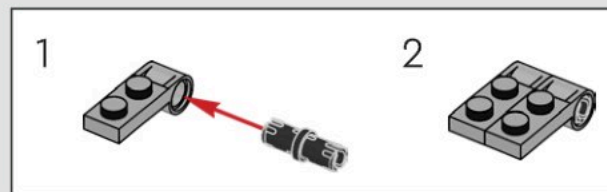
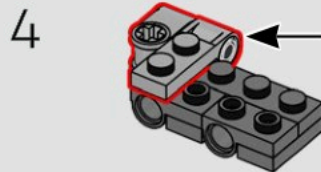
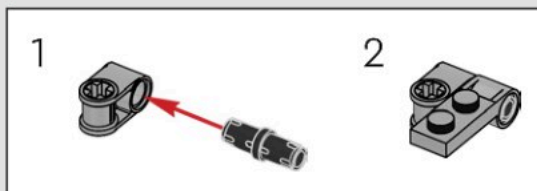
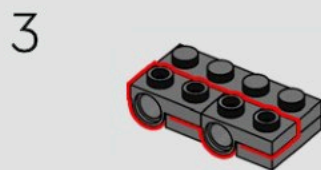
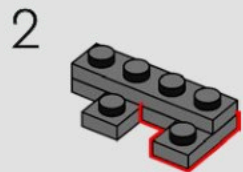
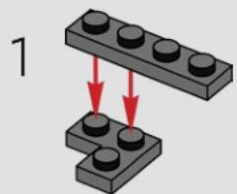


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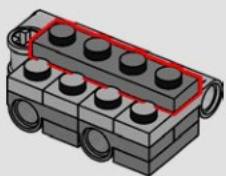




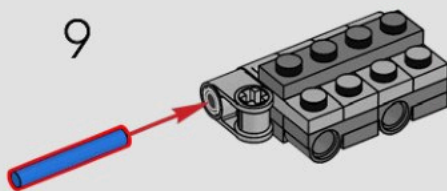
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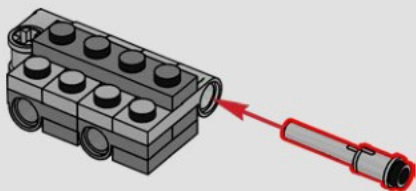
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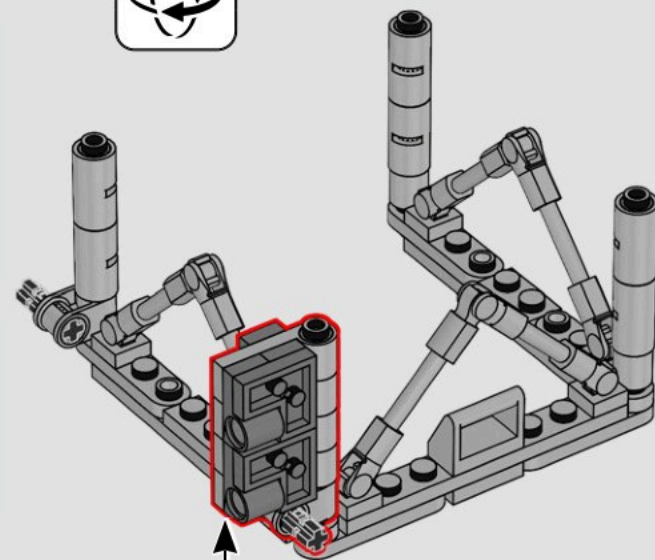
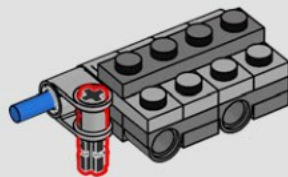
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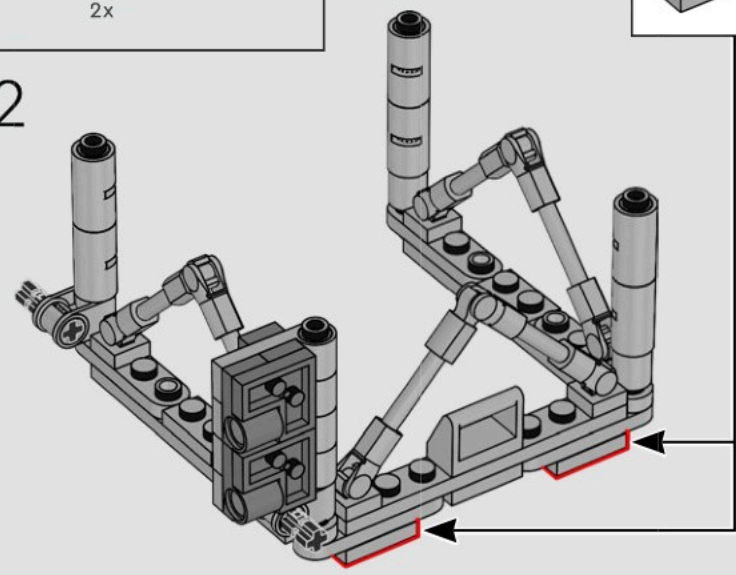
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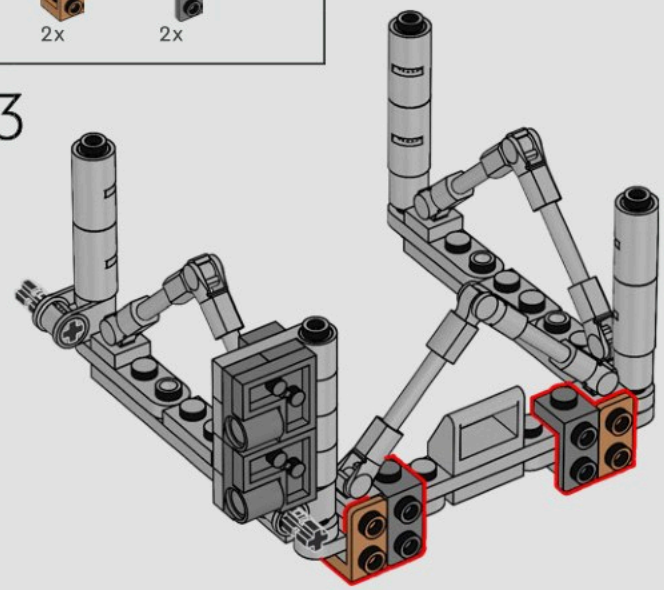
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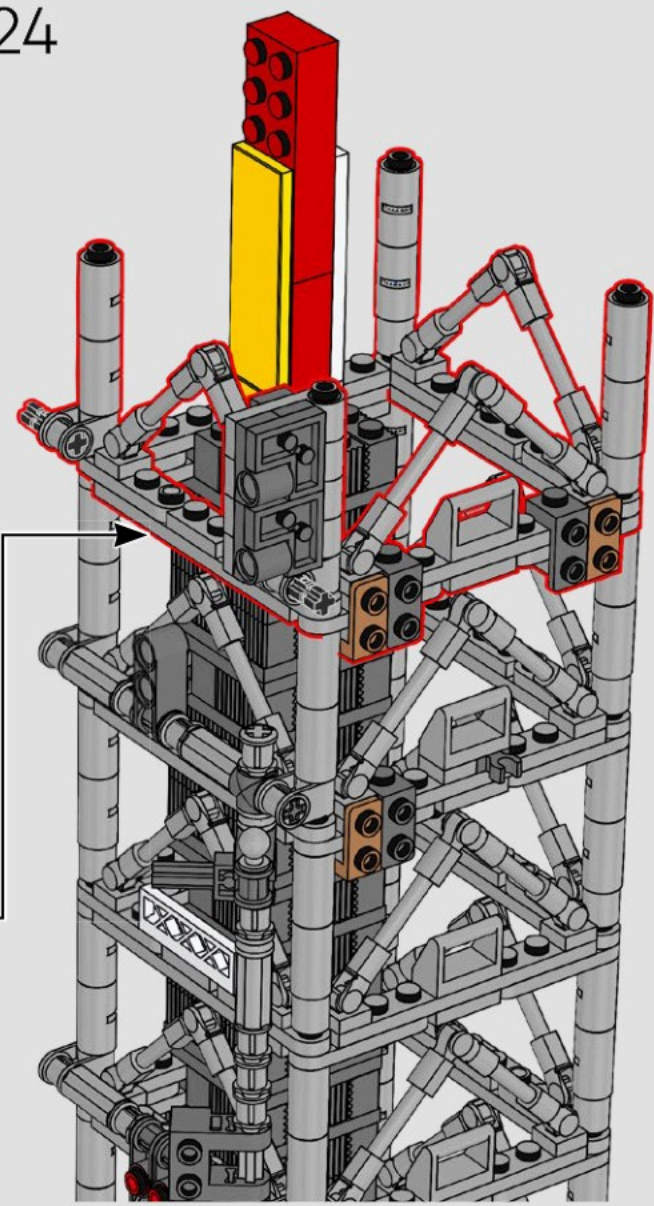
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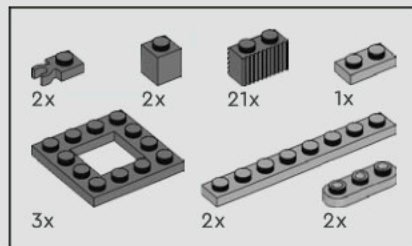
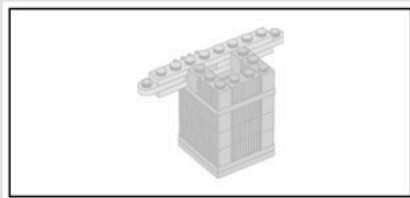
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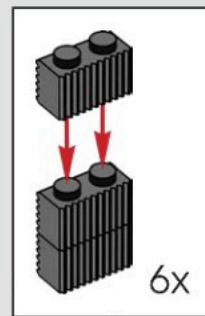
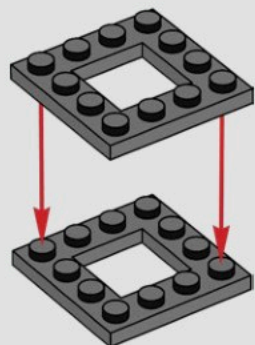
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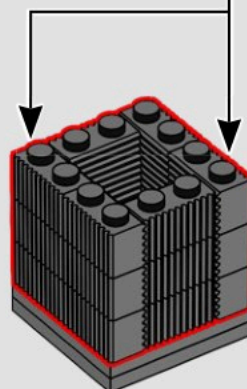
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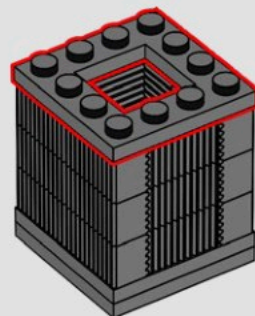


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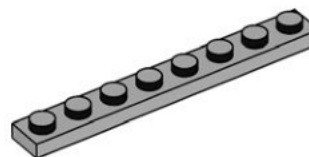
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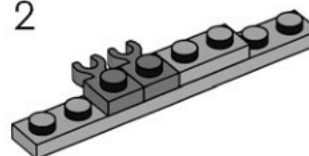
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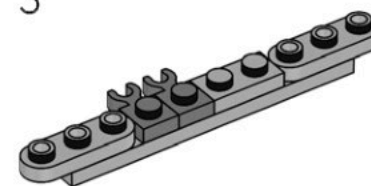
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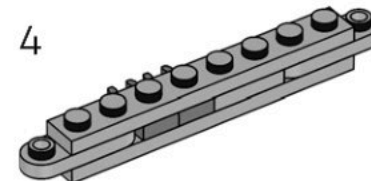
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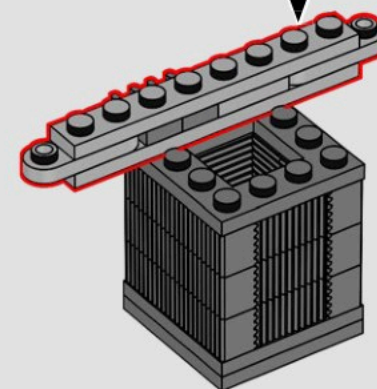
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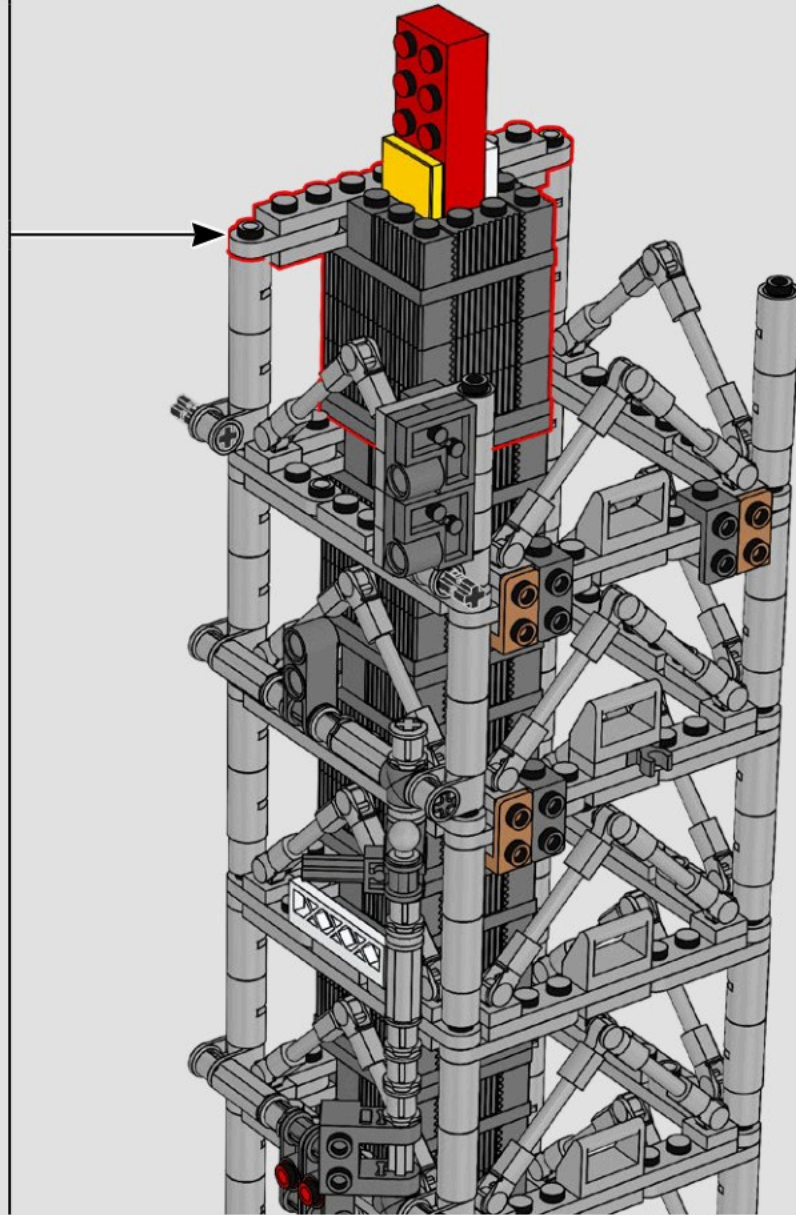
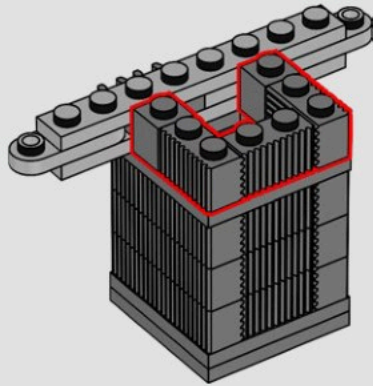
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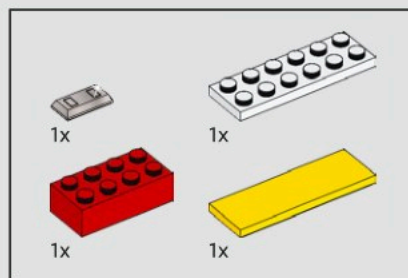


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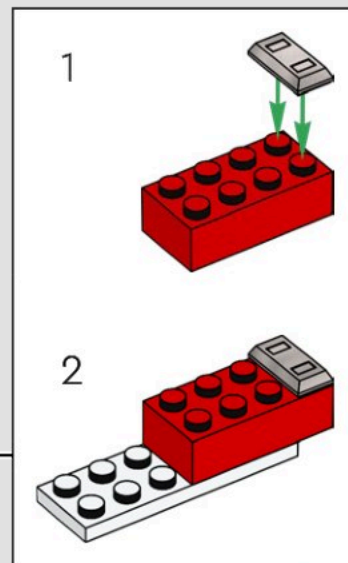
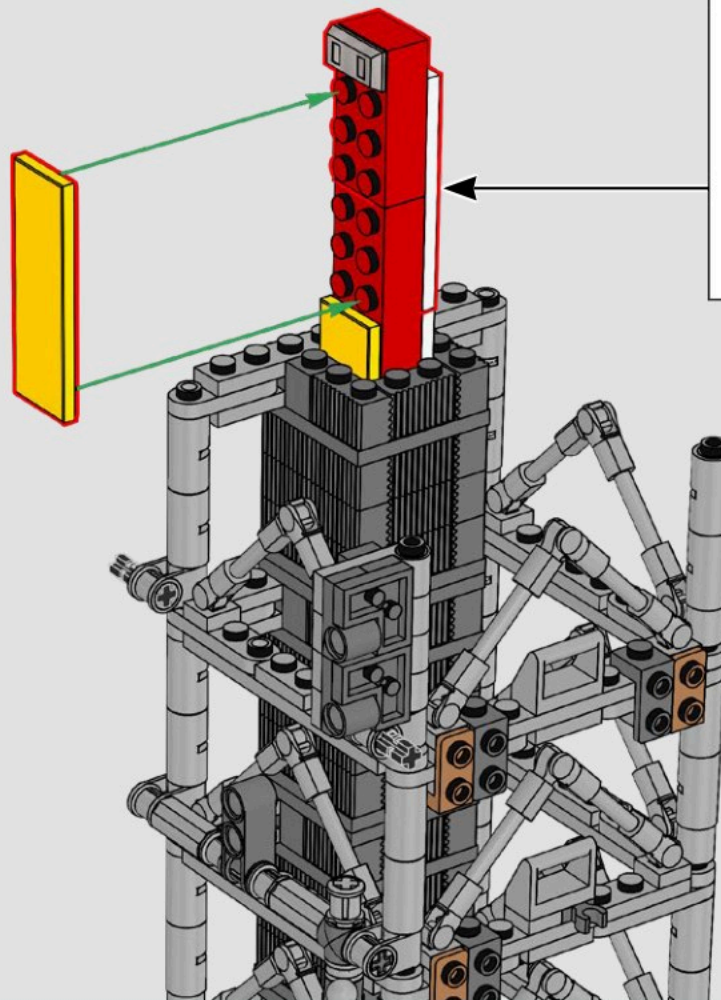


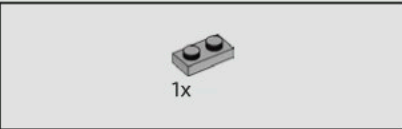
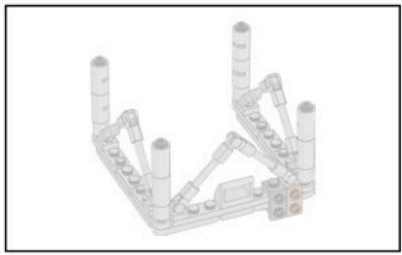
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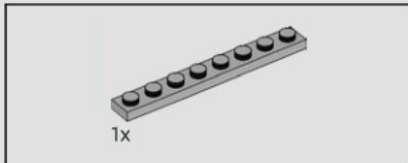
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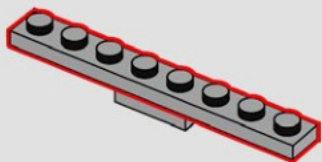
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327



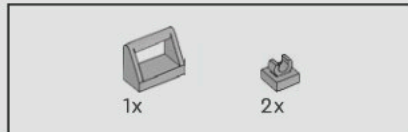
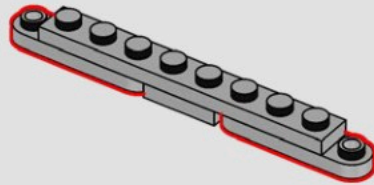
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328



2x

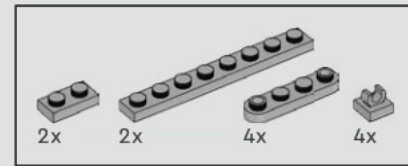
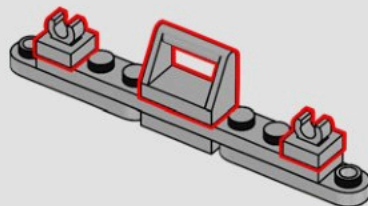
329



1x

2x

330



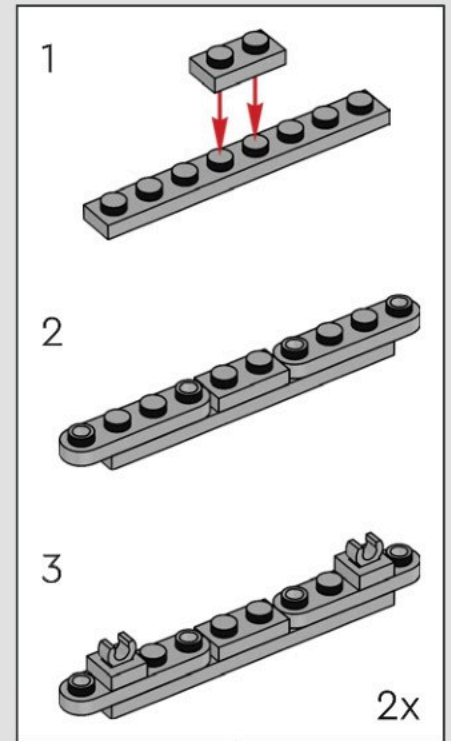
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2x

4x

4x

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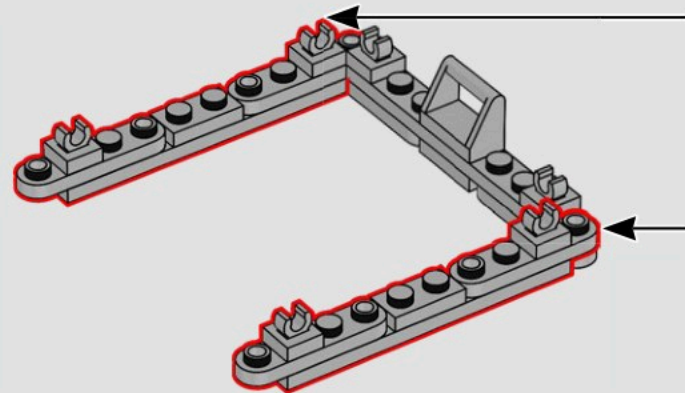


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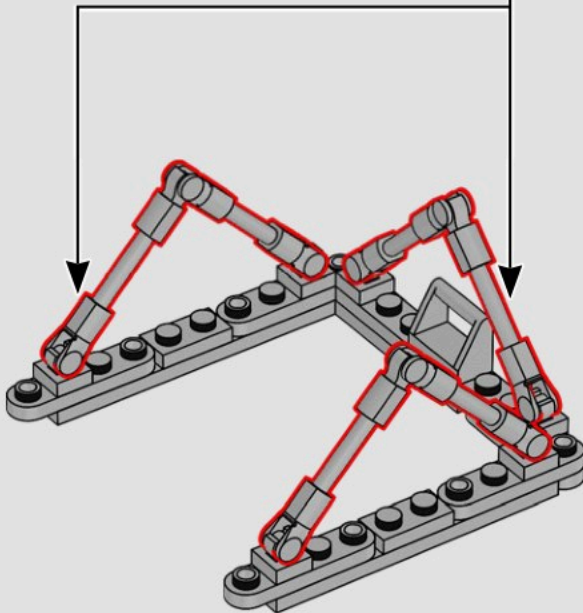
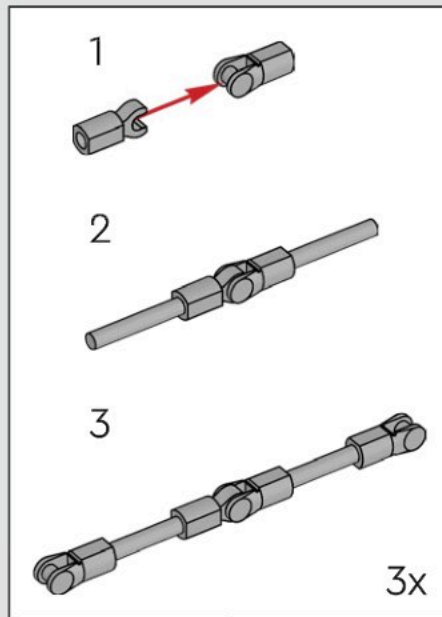
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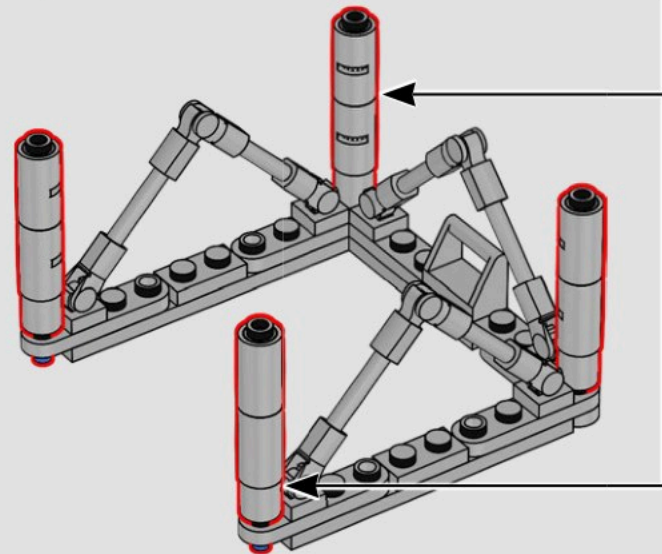
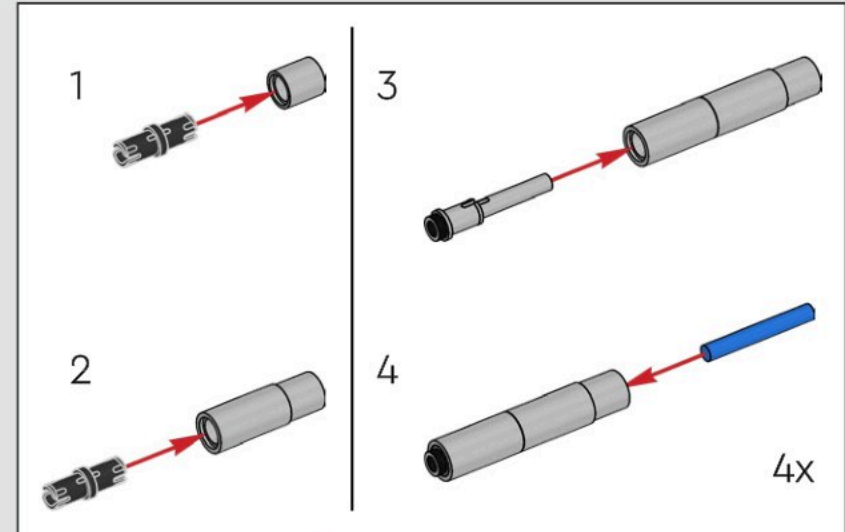




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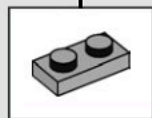
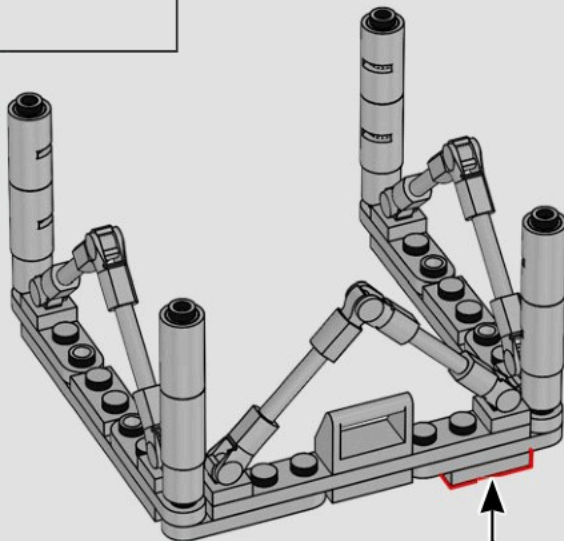


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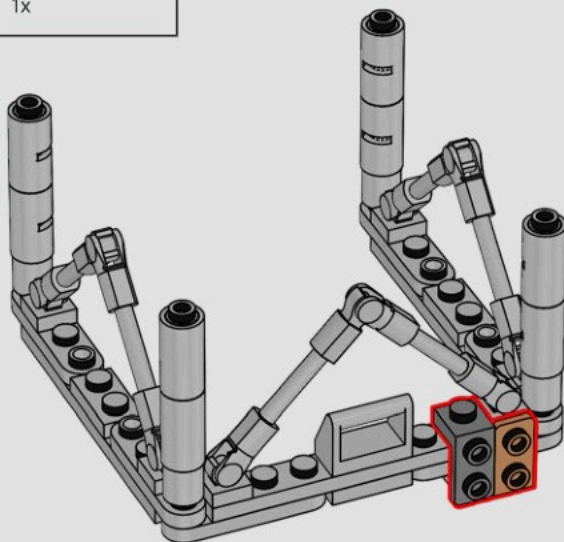
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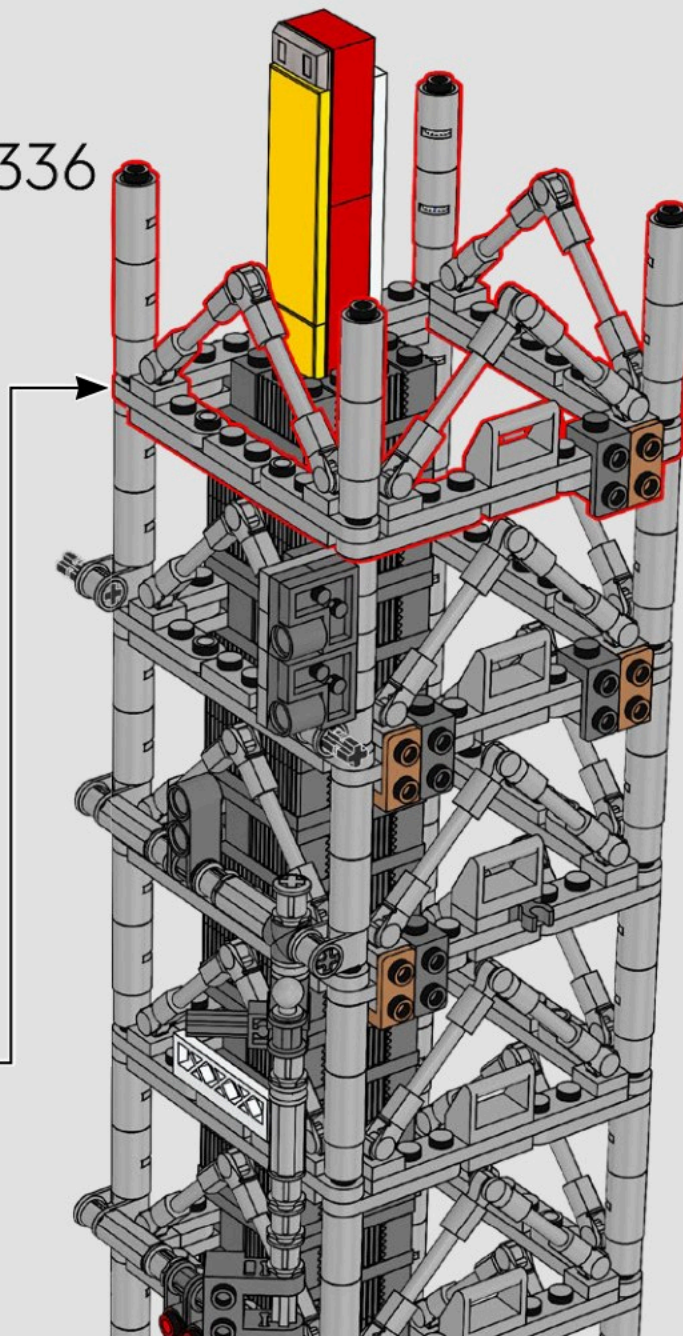
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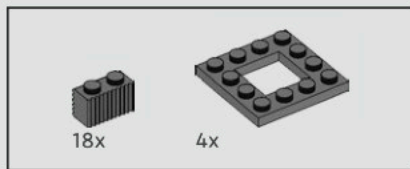
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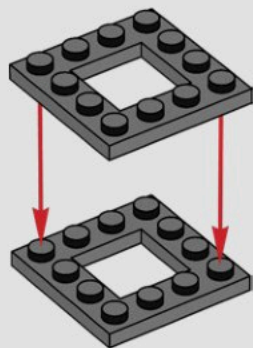
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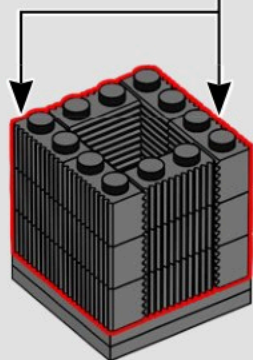
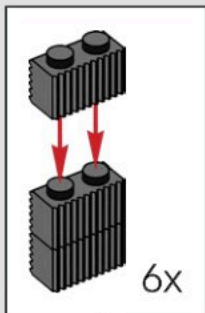


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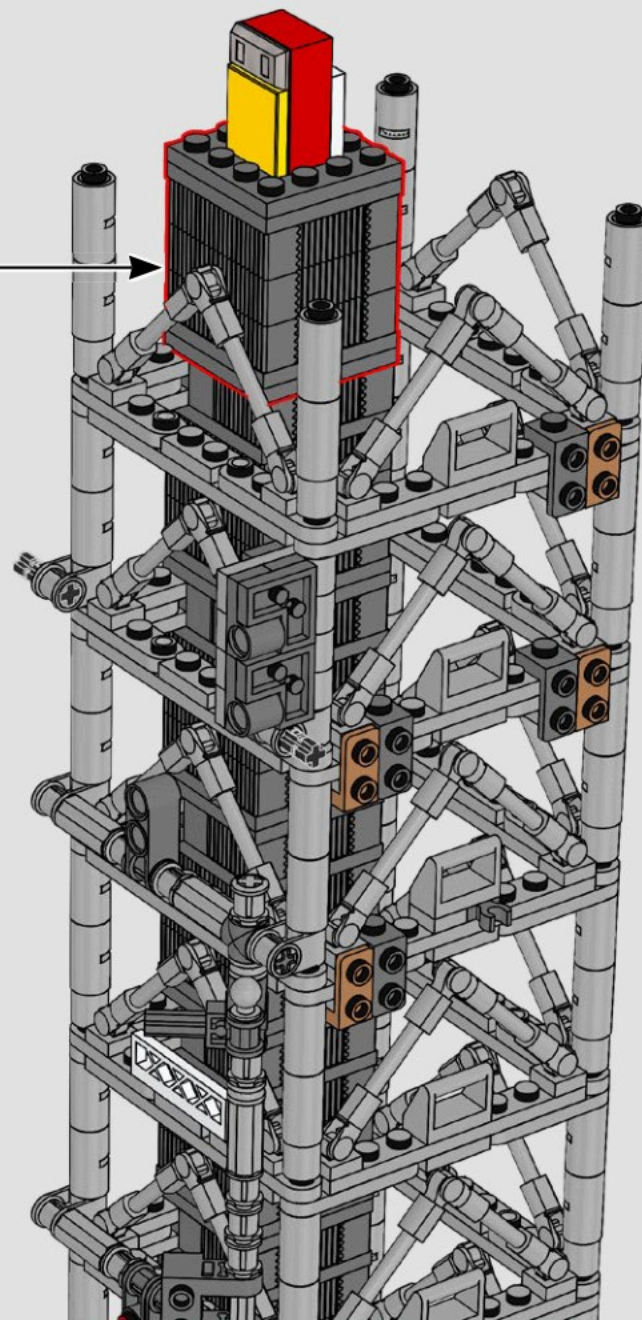
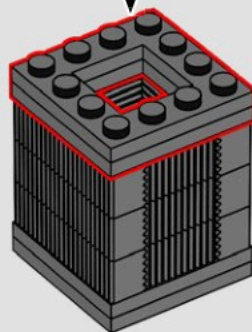
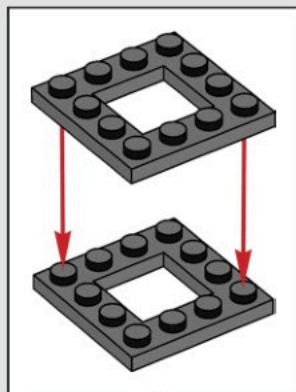
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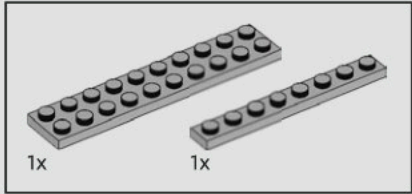
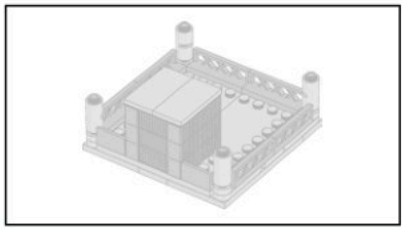


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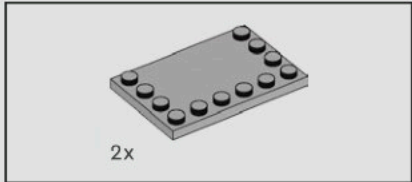
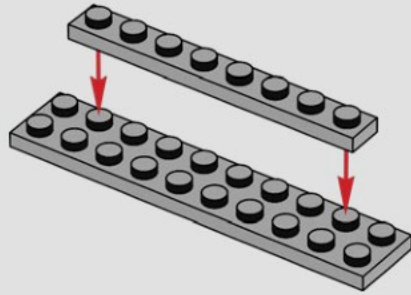


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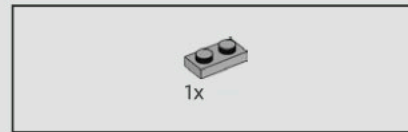
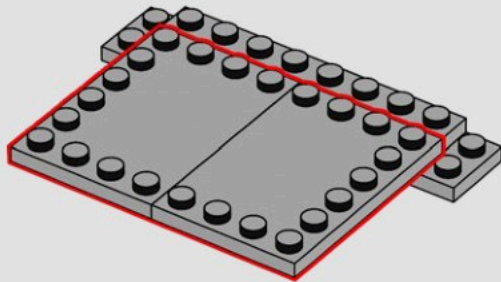




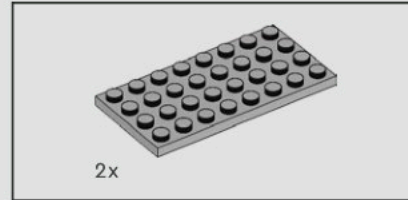
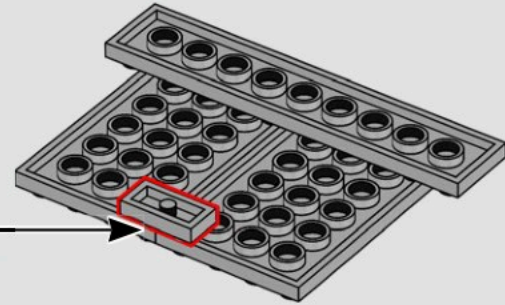
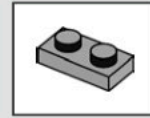
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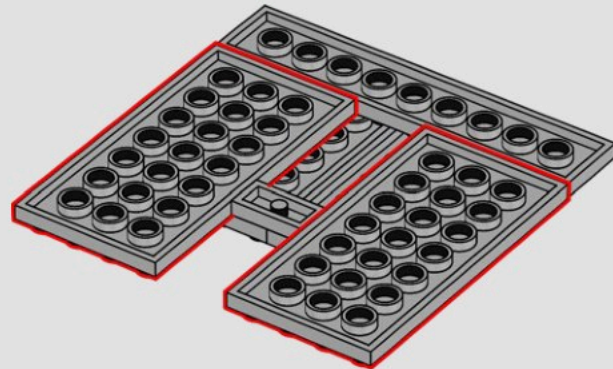
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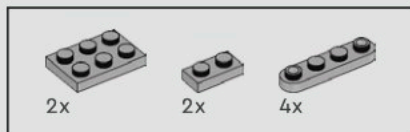


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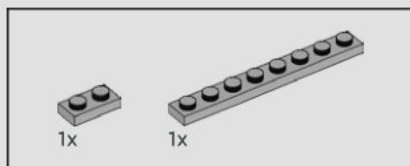
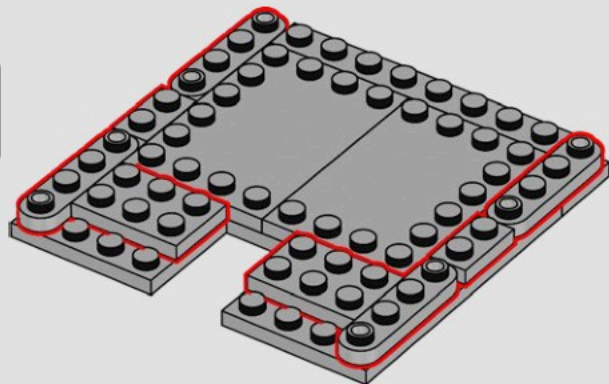


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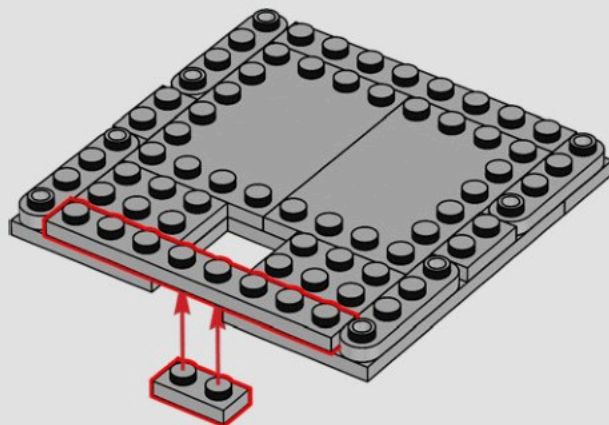




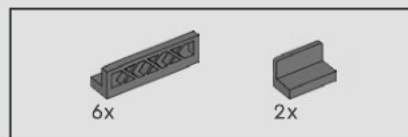
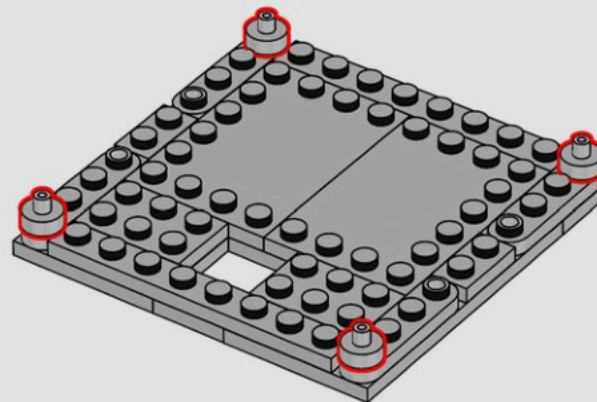
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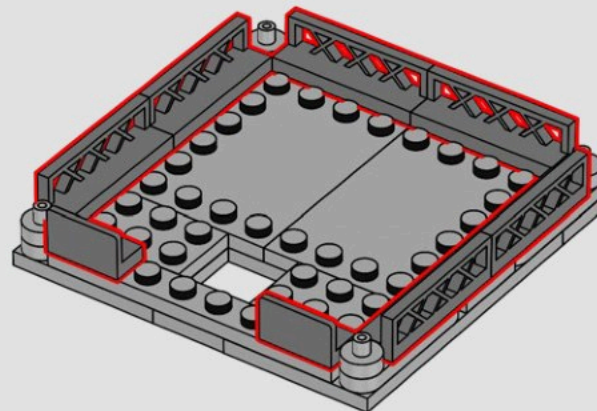
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344



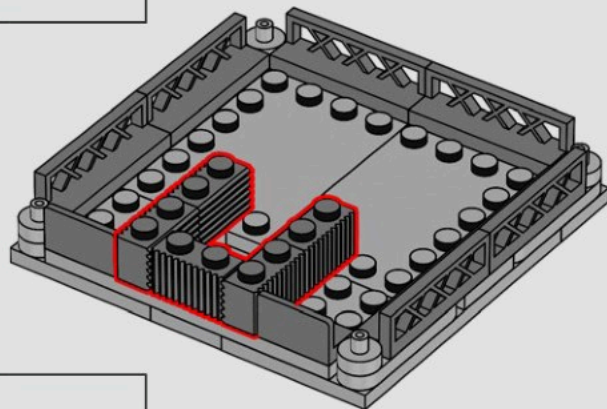
345





5x

346



5x



1x

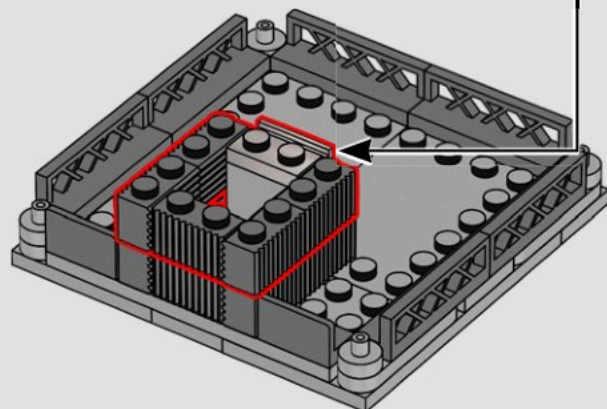
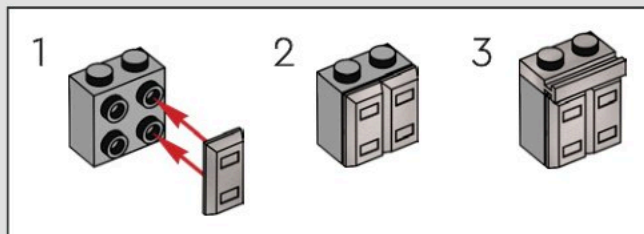


1x



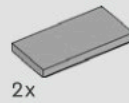
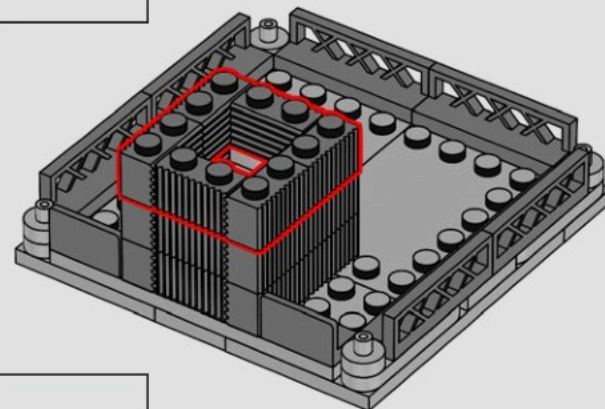
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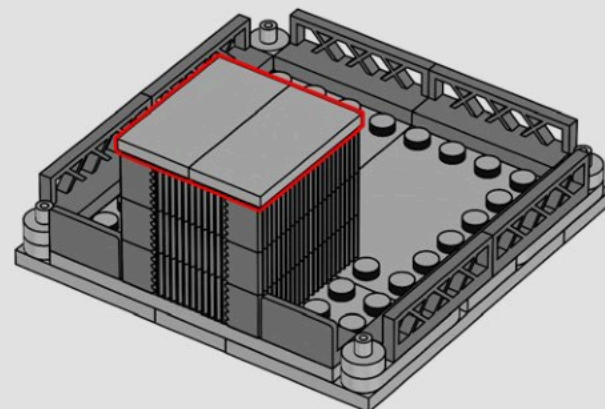
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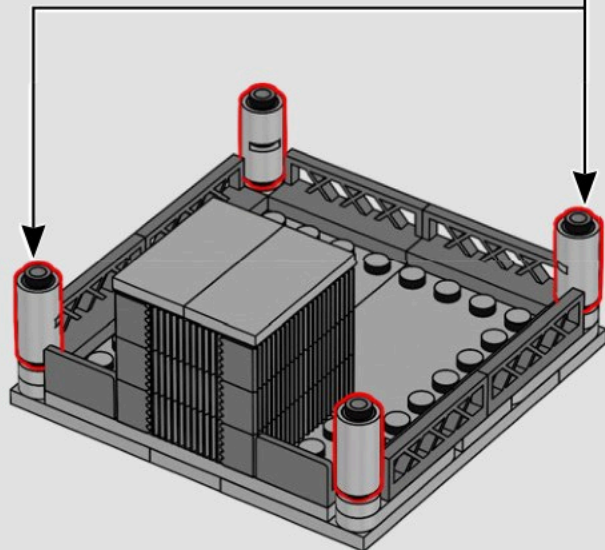
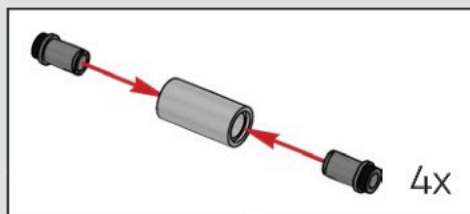
2x

349

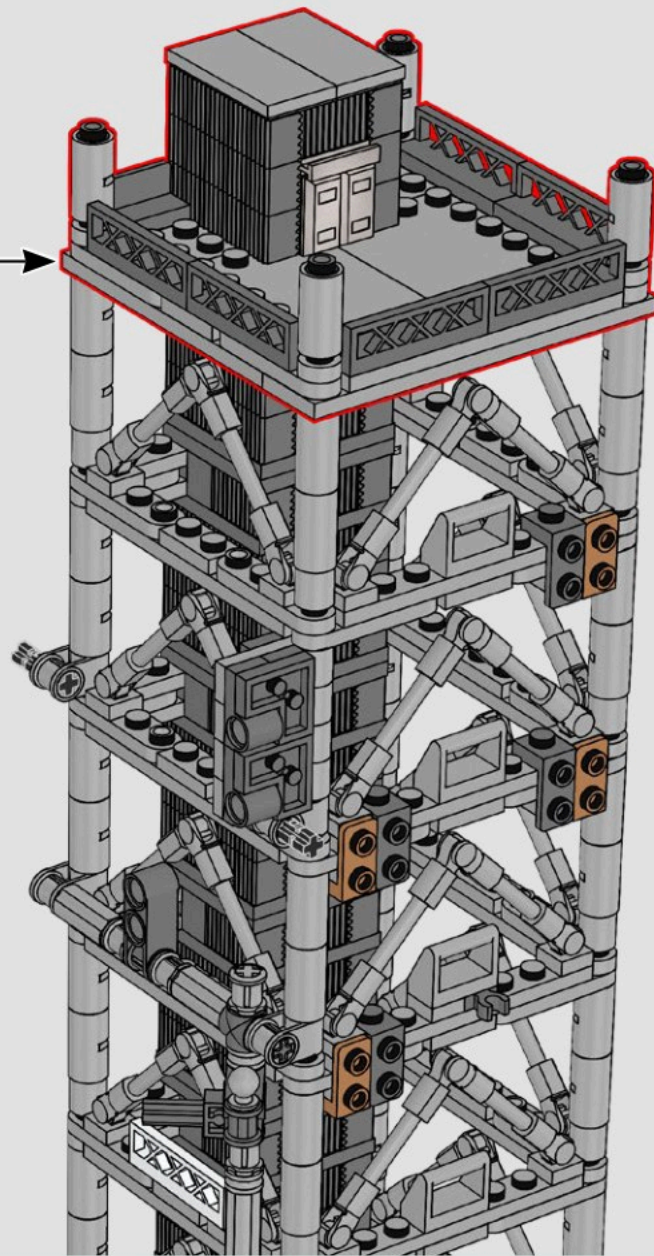


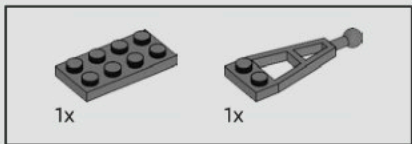
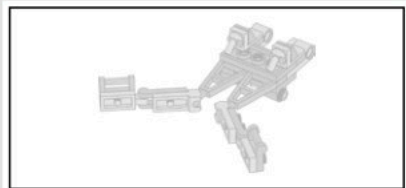


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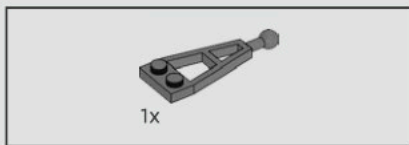
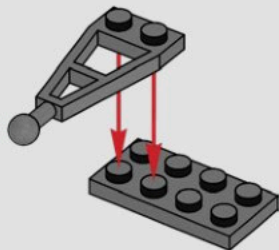


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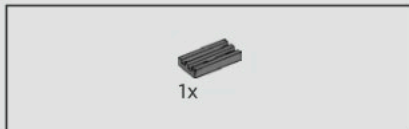
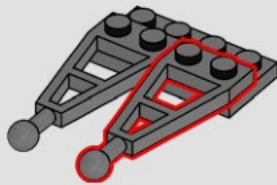




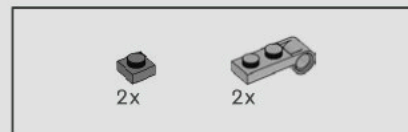
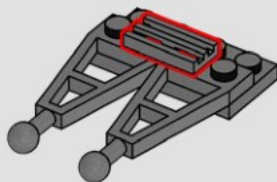
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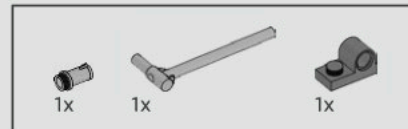
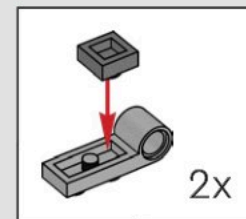
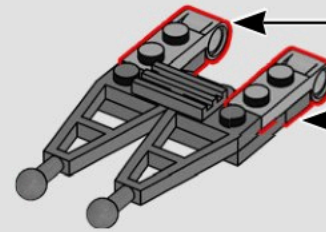
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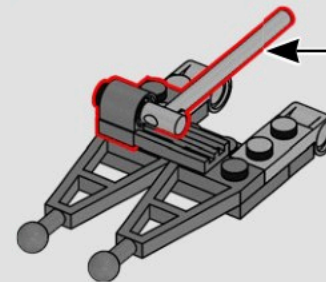
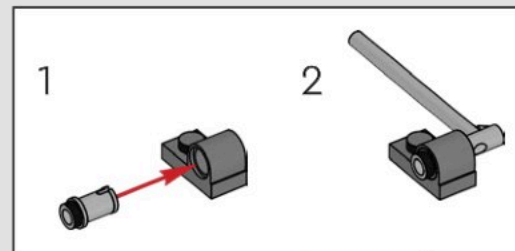
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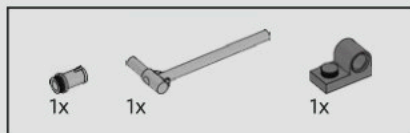


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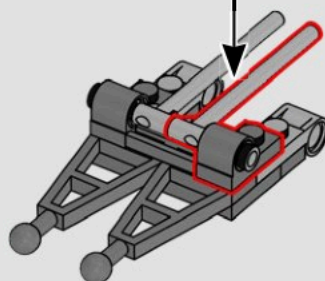
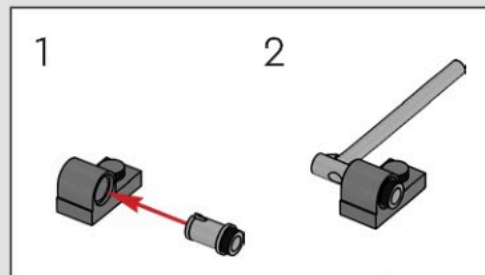


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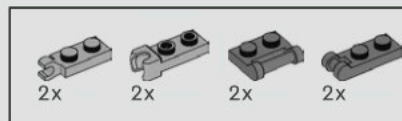
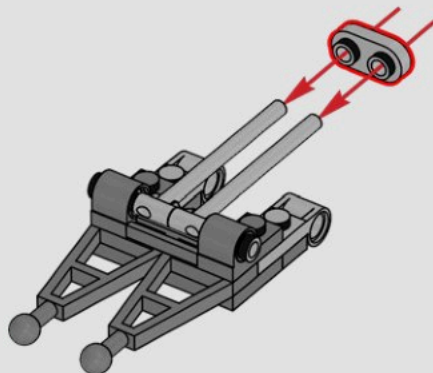




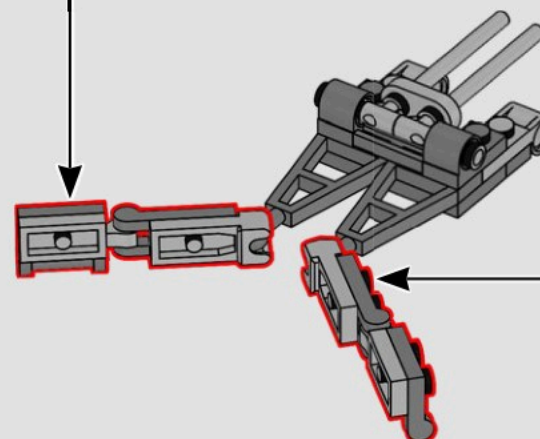
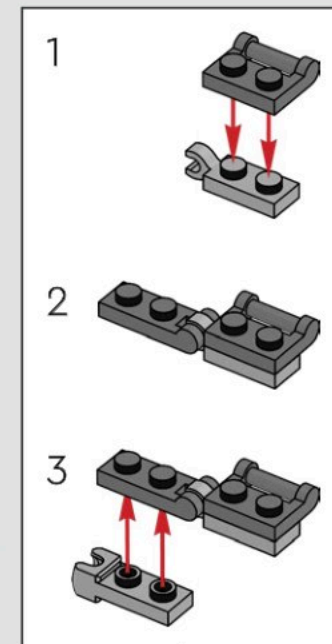
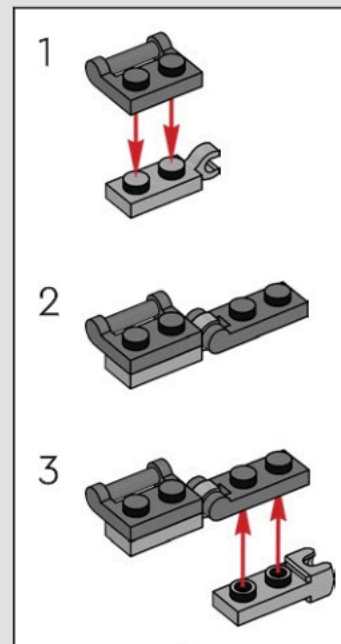
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358

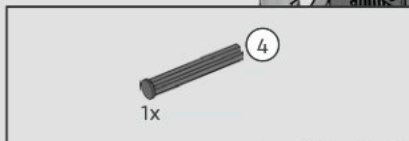
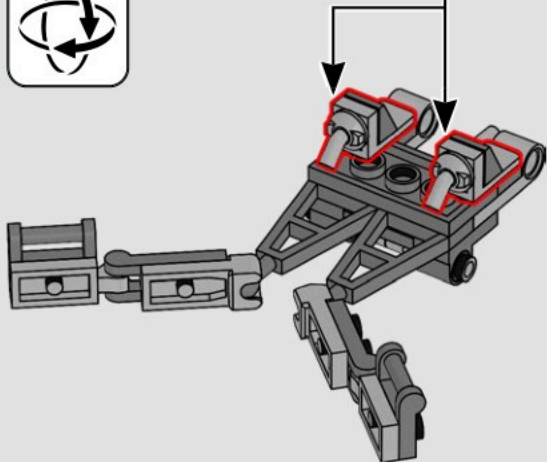
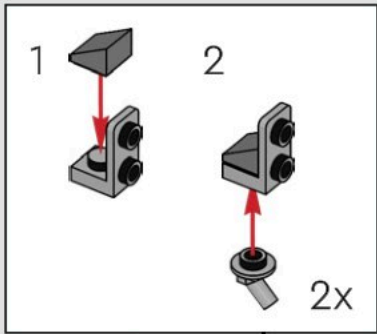


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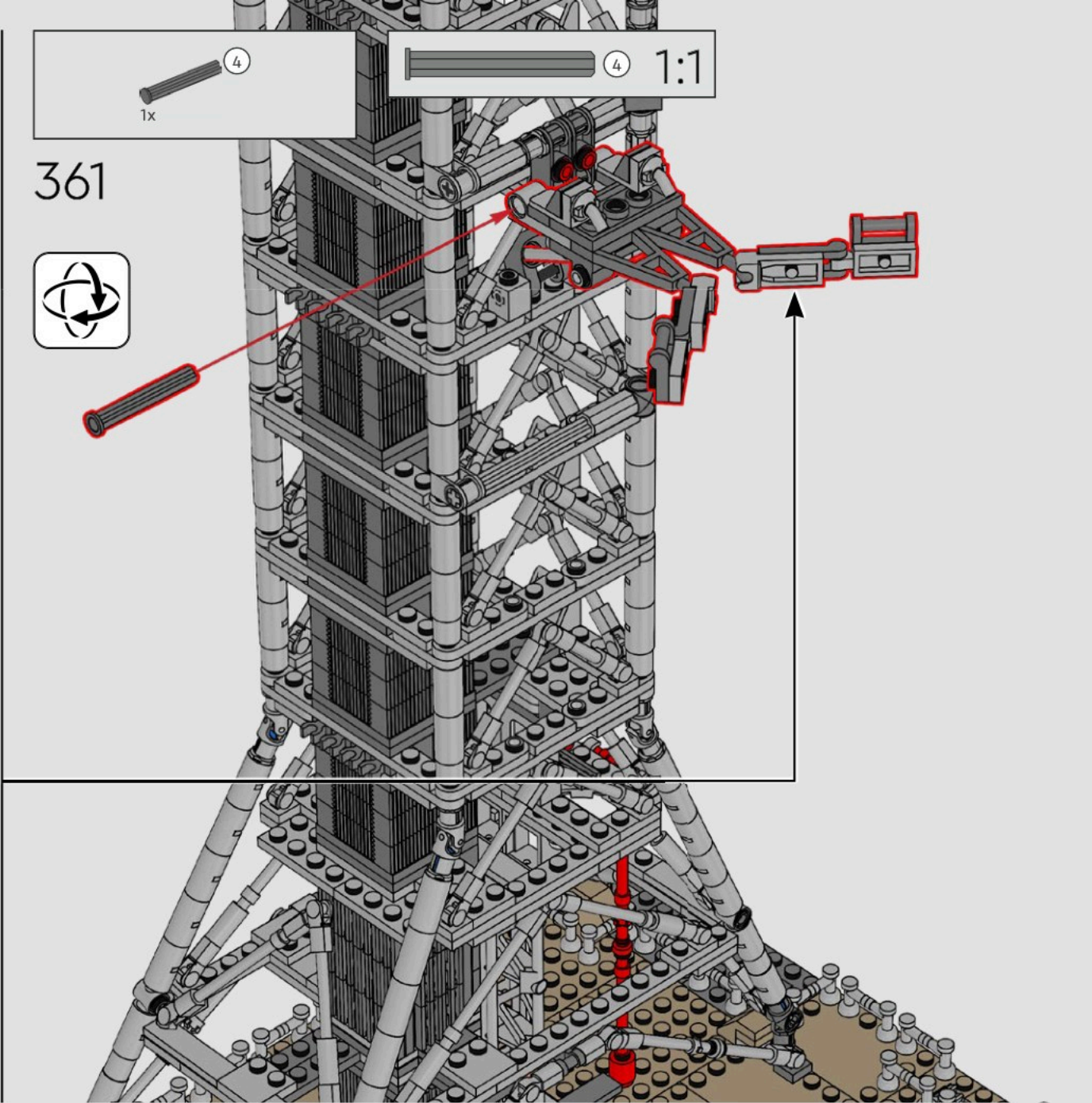
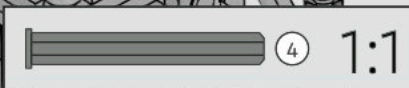


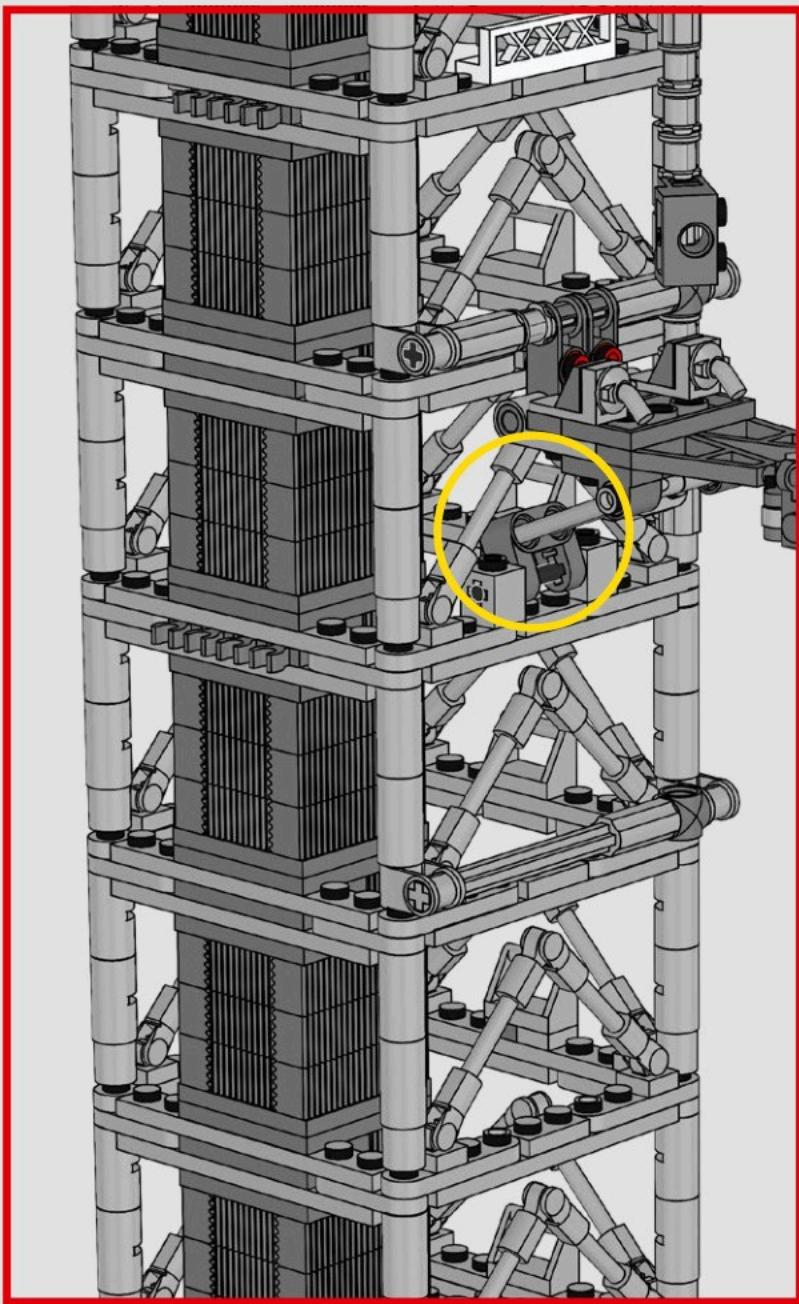


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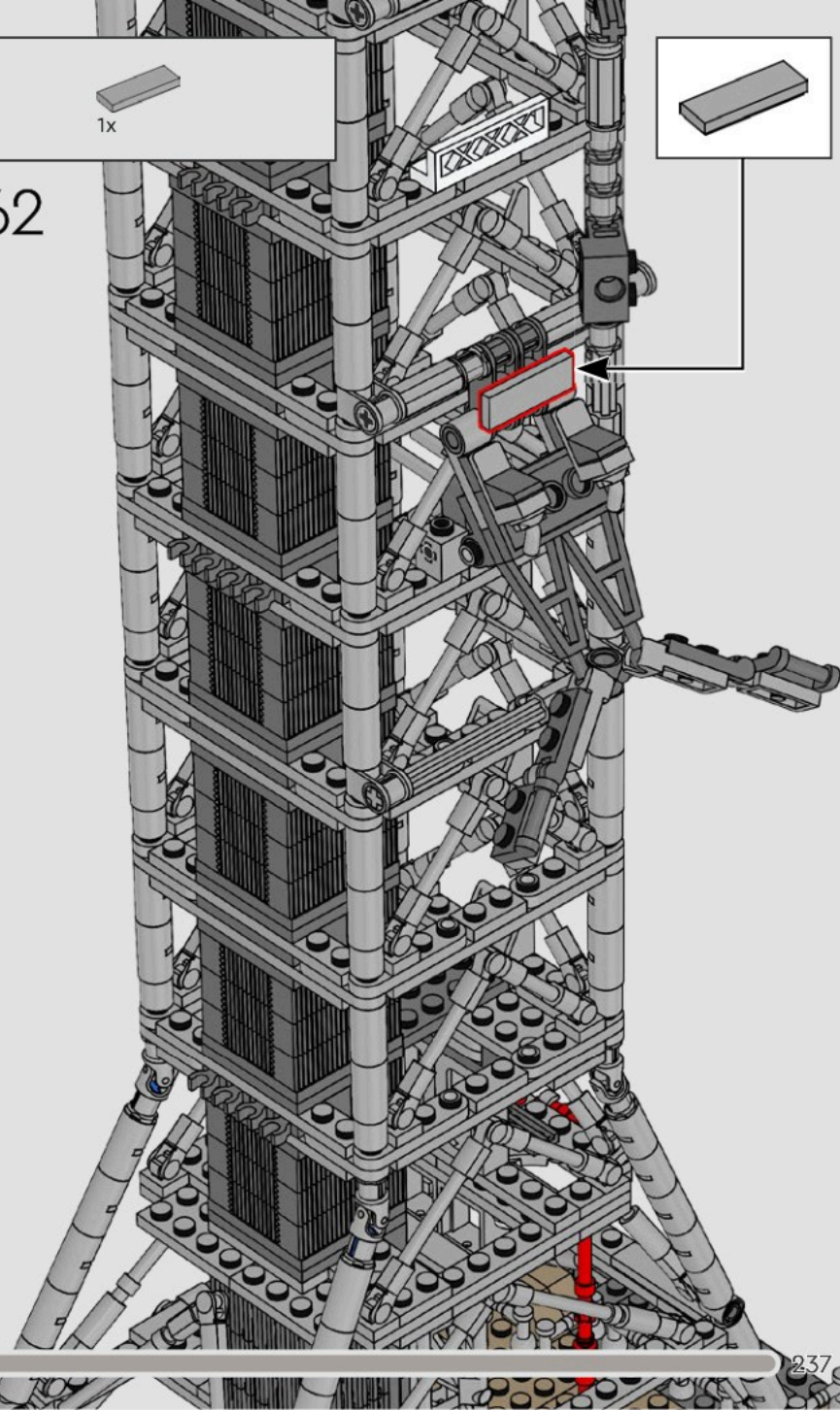
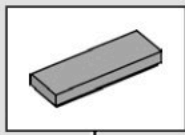
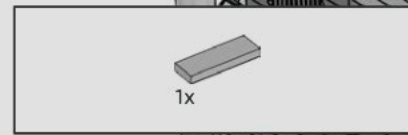


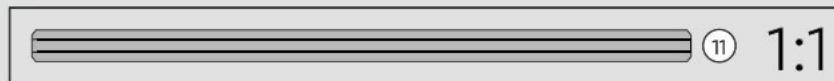
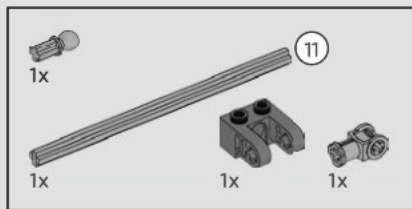
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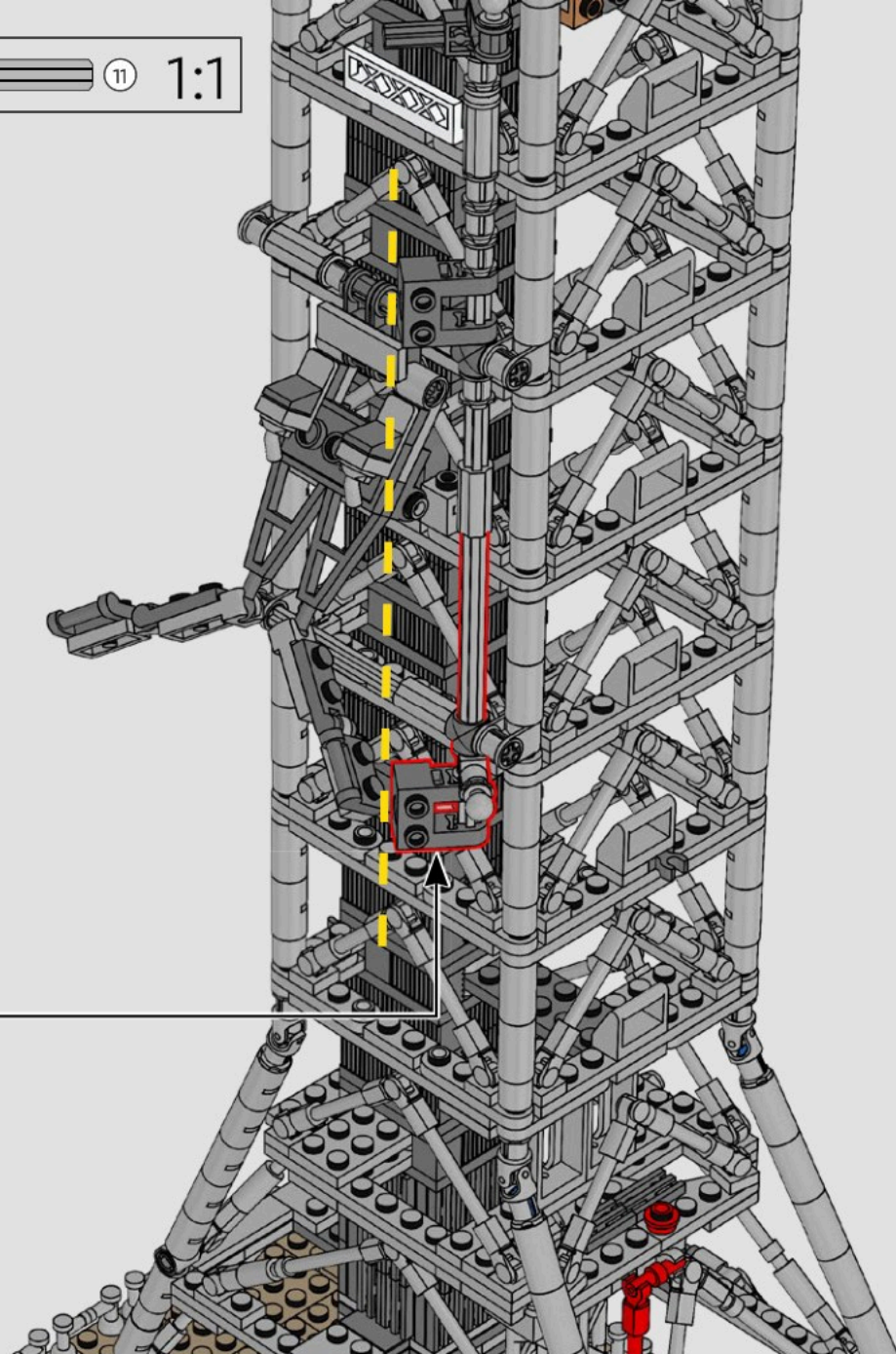
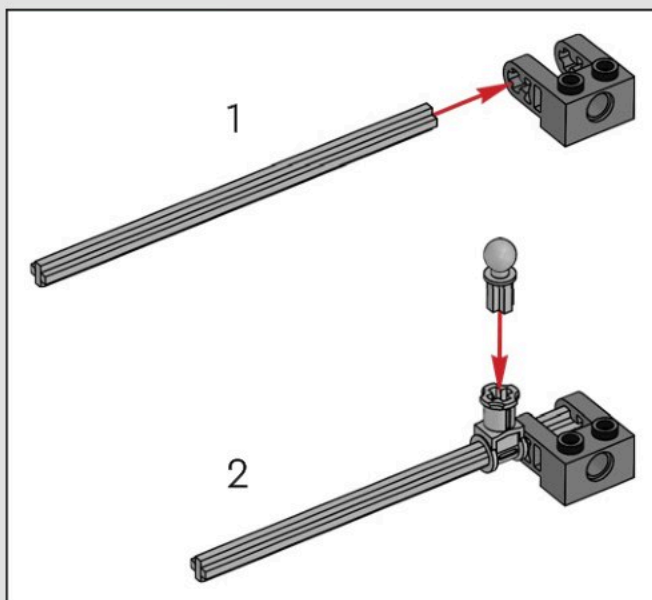


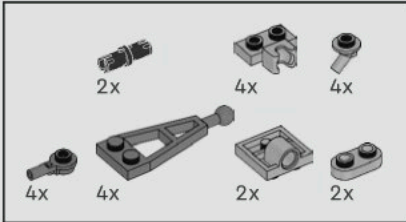
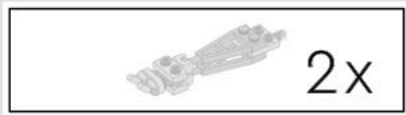
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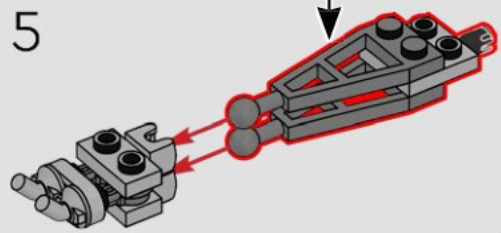
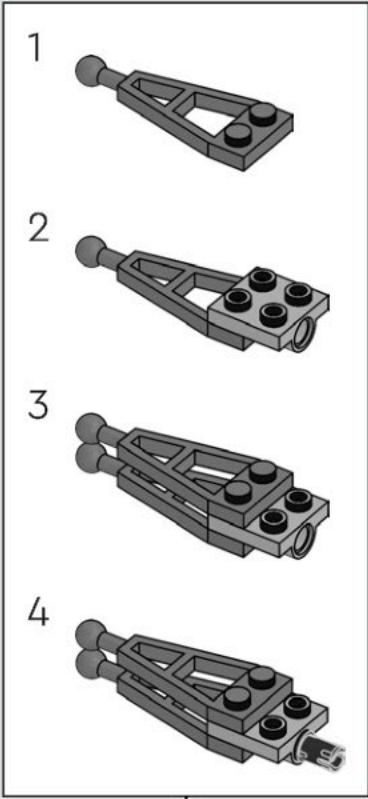
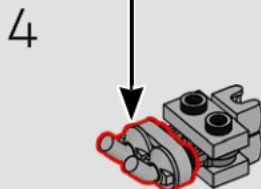
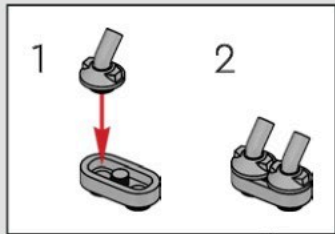
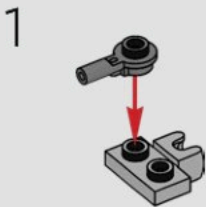


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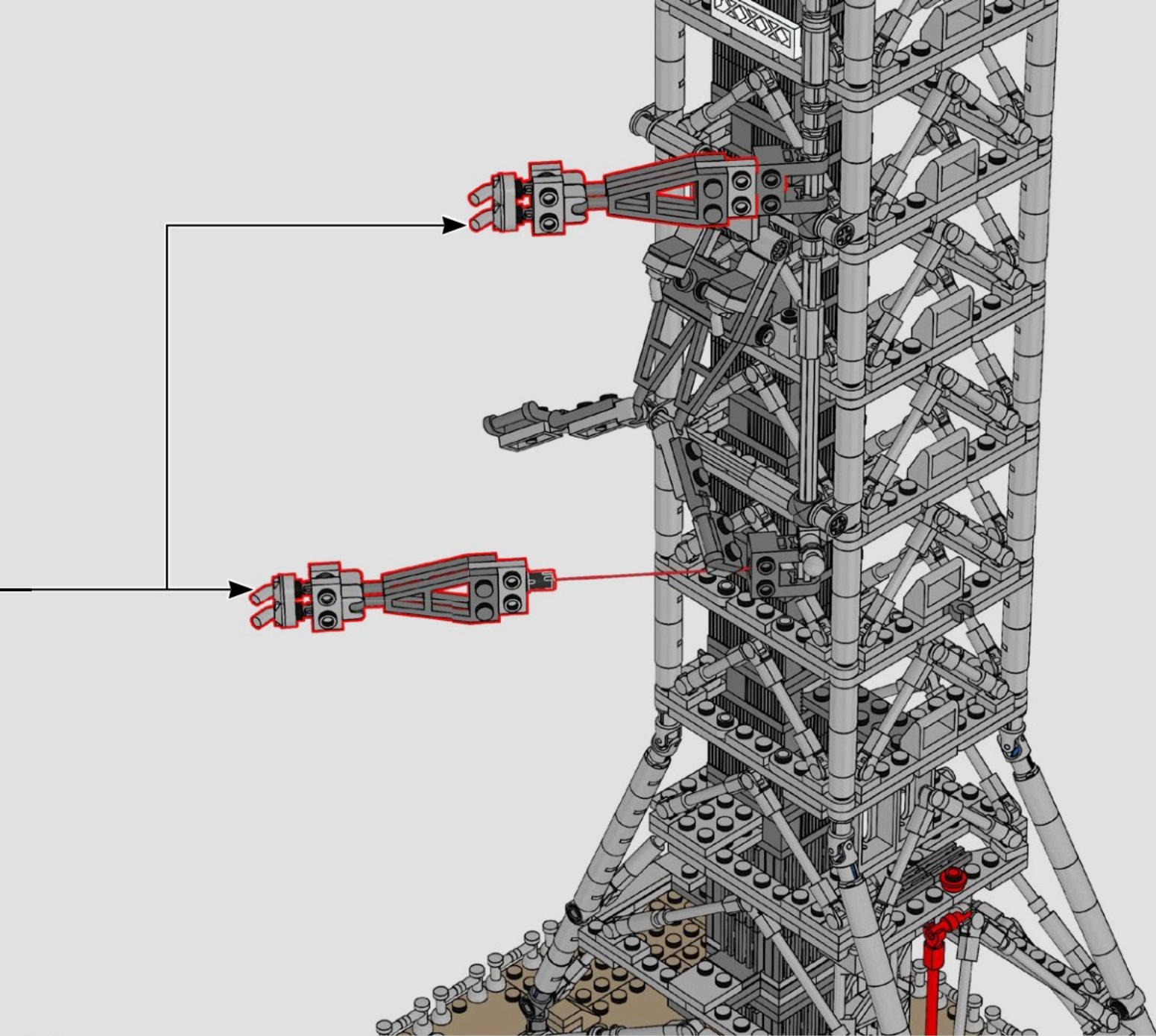


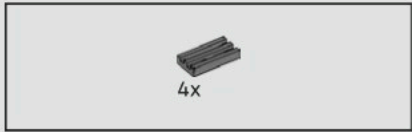


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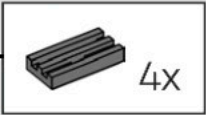
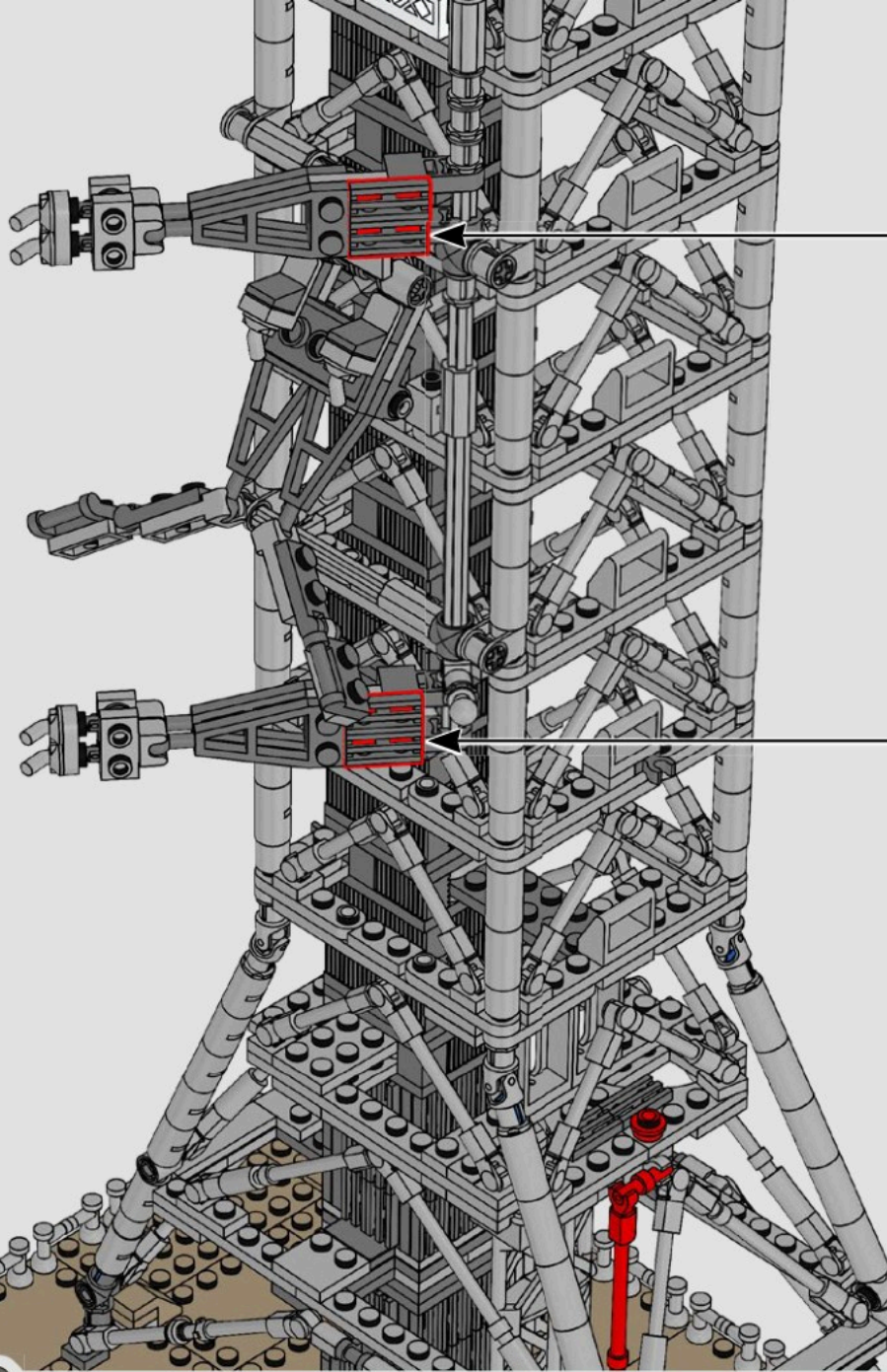


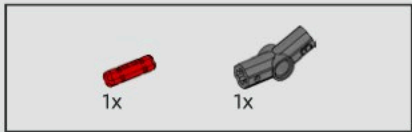
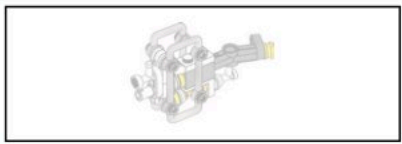
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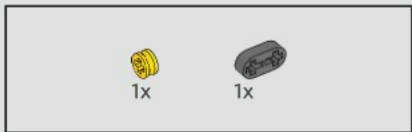
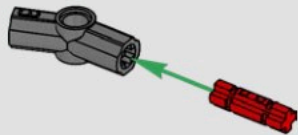


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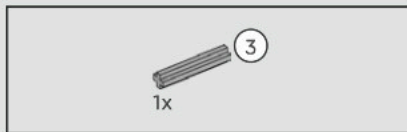
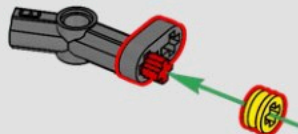




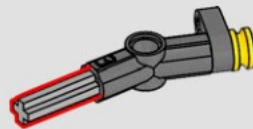
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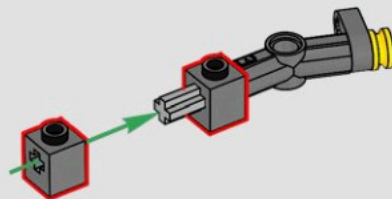
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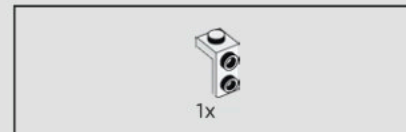
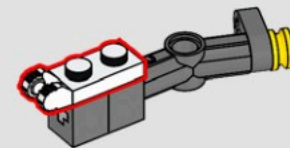
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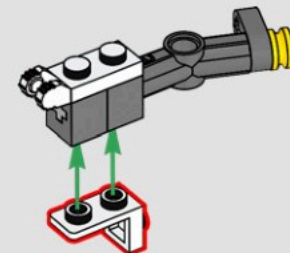
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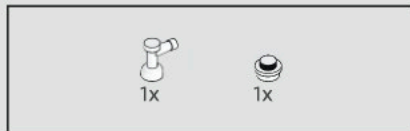
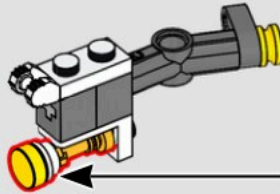
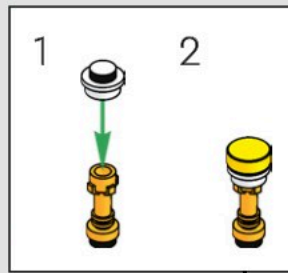


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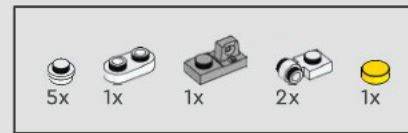
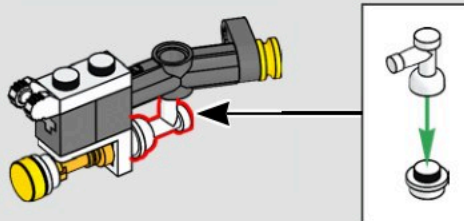




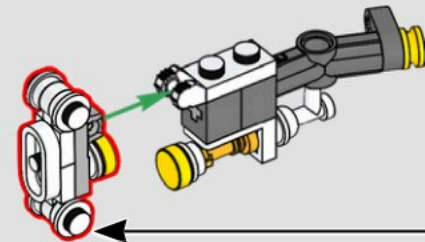
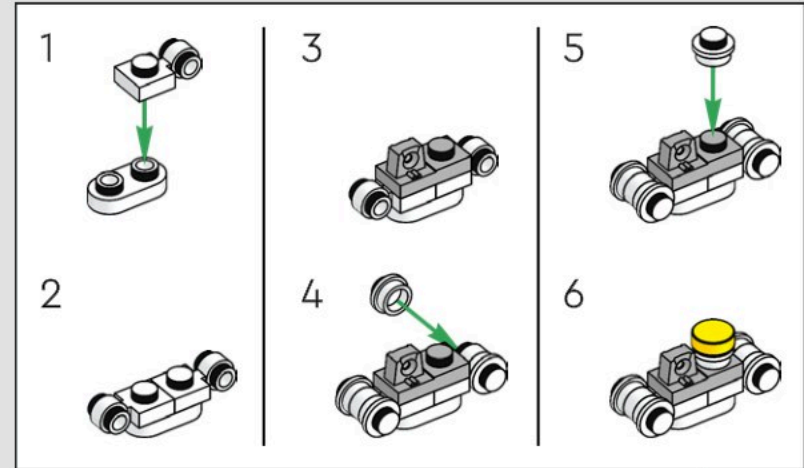
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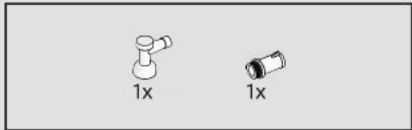


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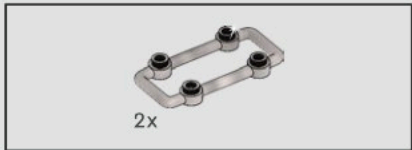
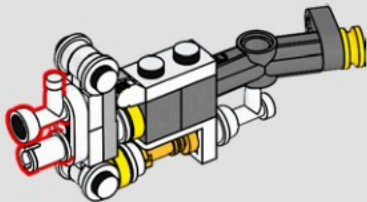


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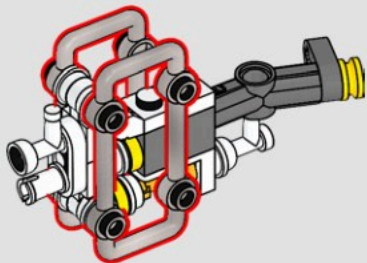




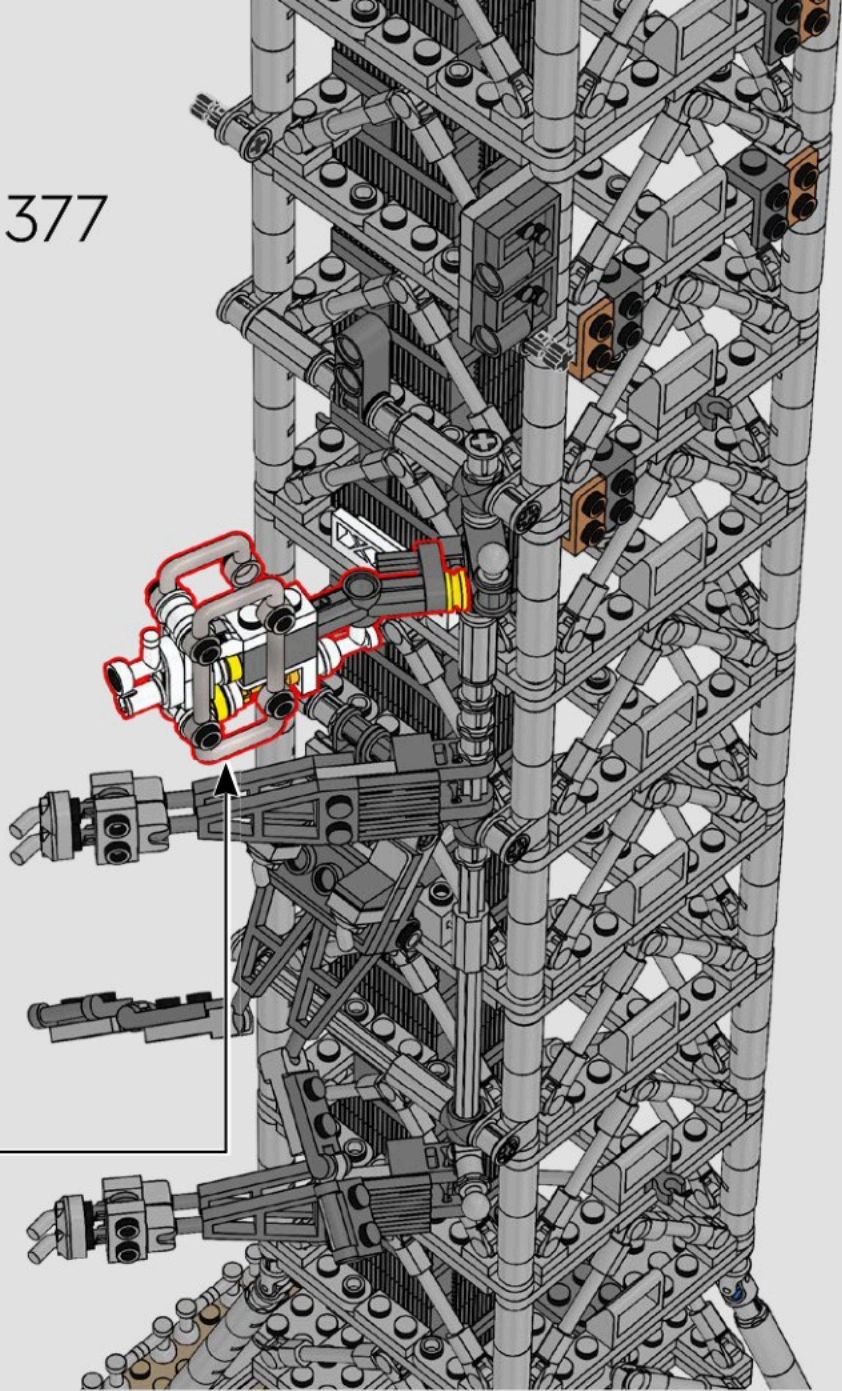
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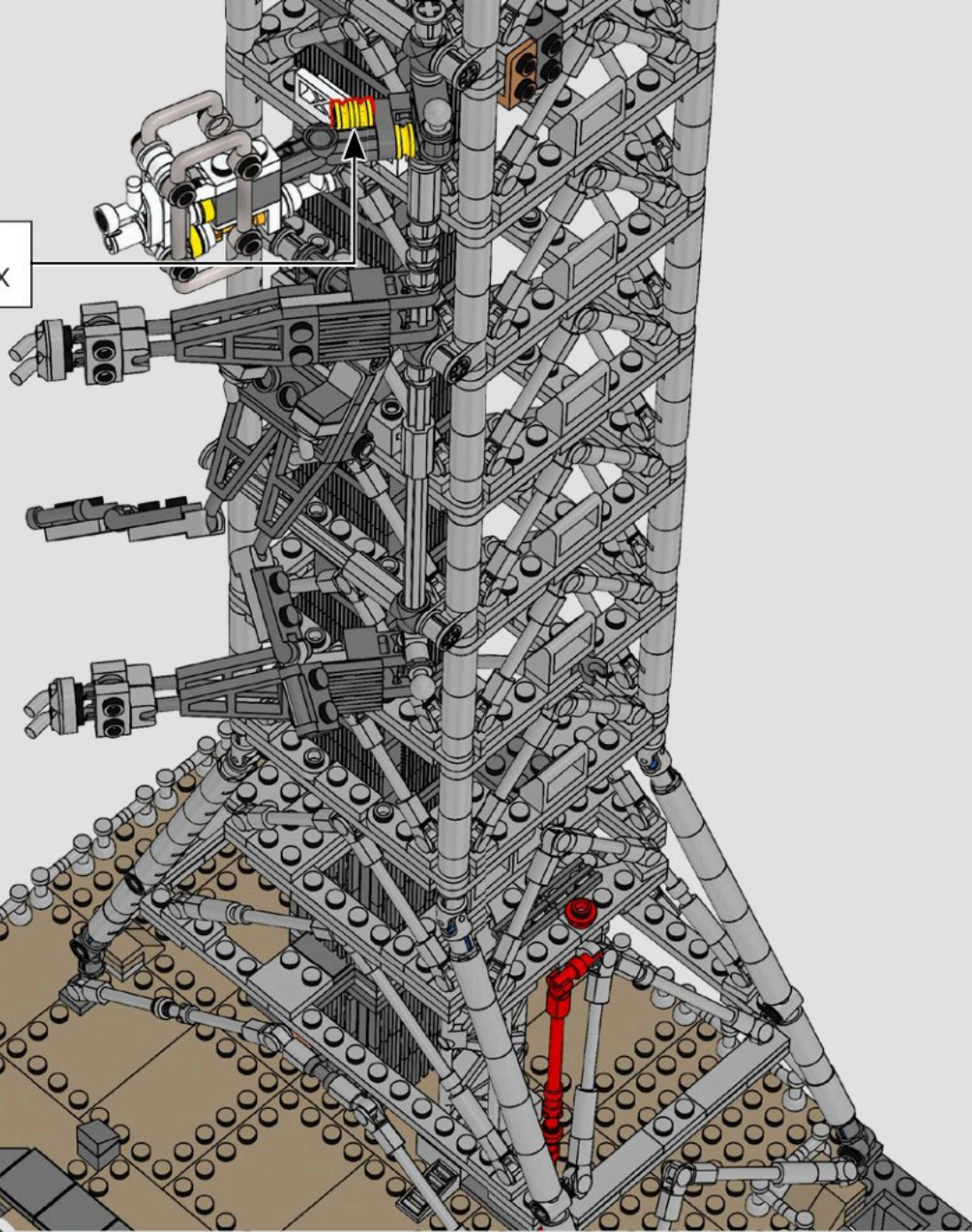


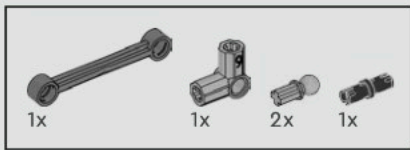
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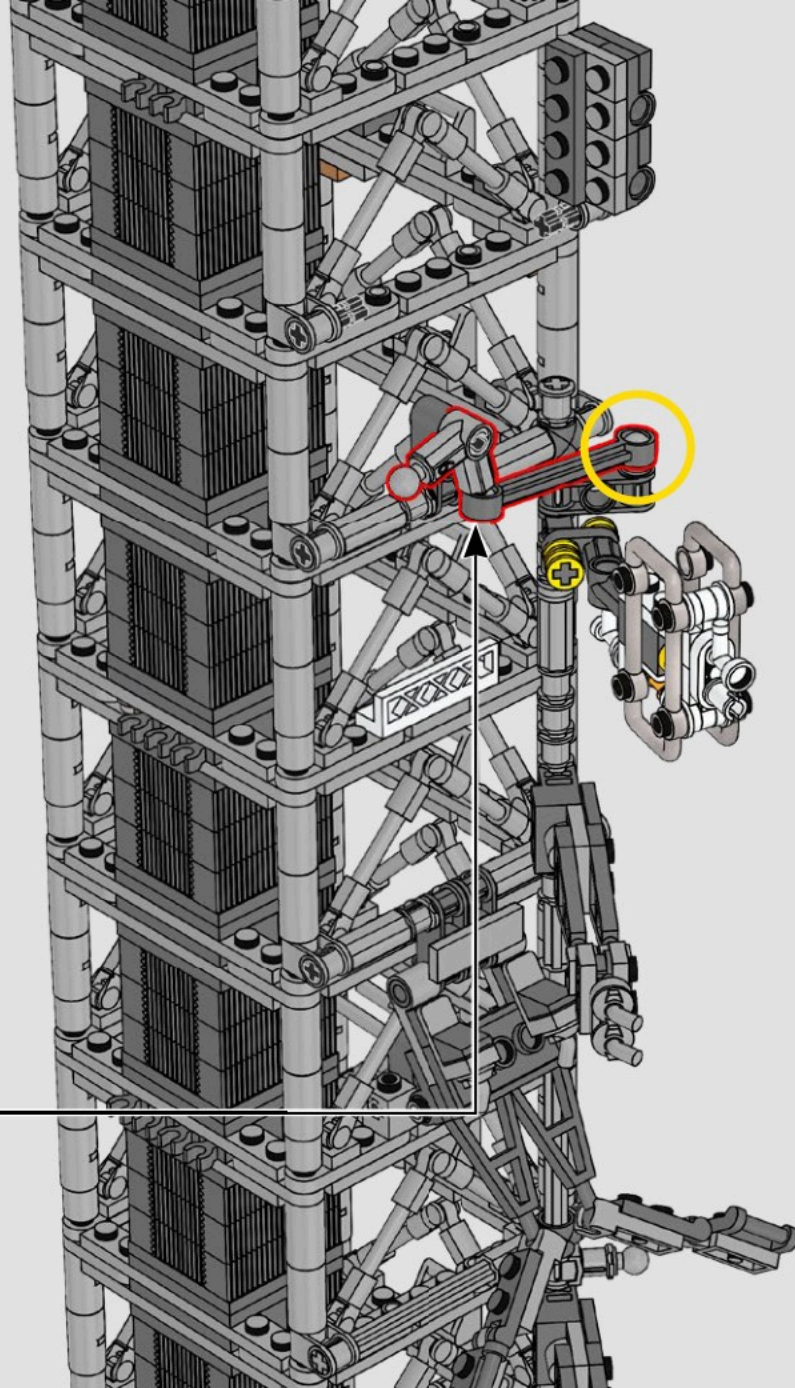
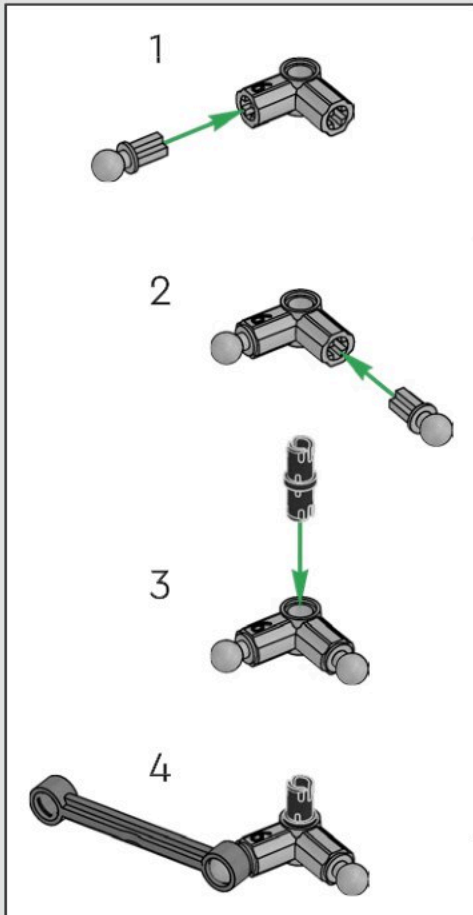


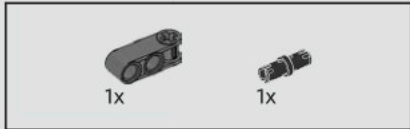
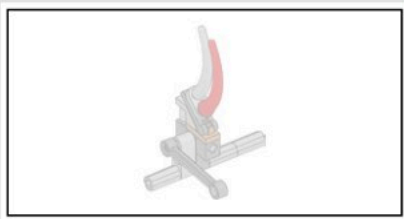
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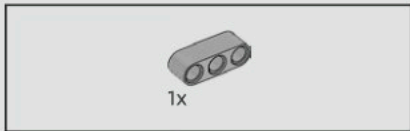
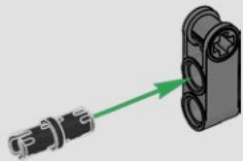


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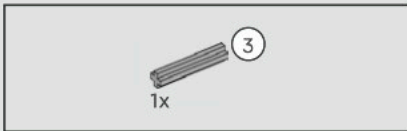
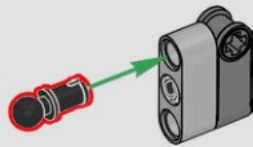
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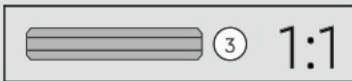
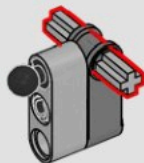
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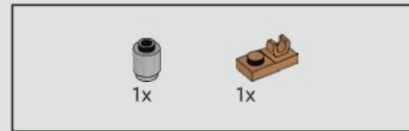
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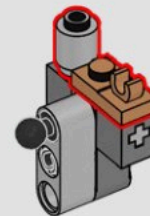
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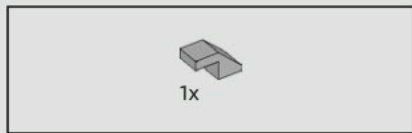


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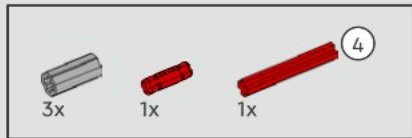
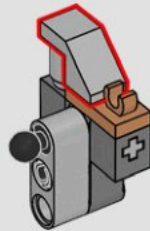


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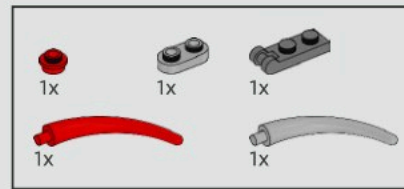
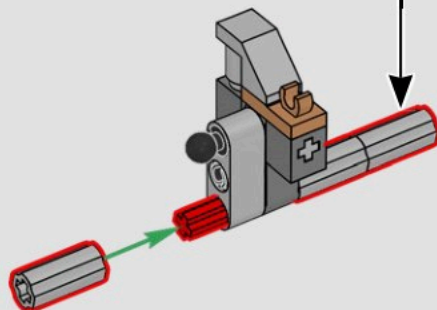
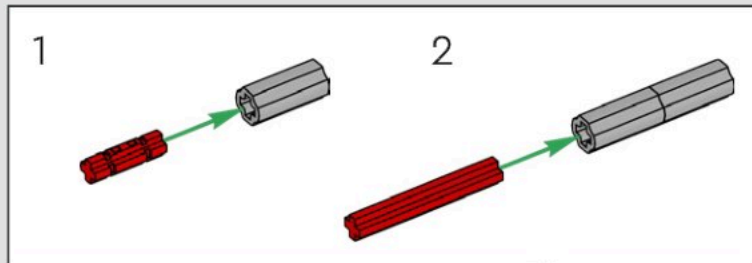




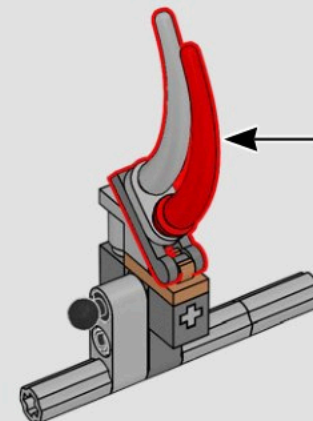
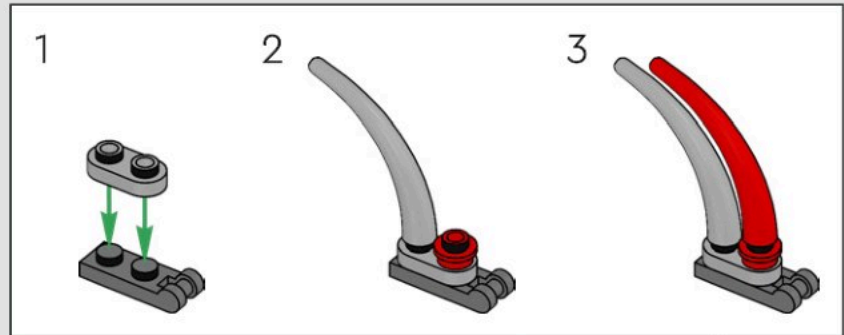
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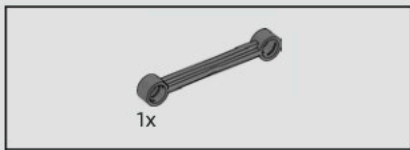


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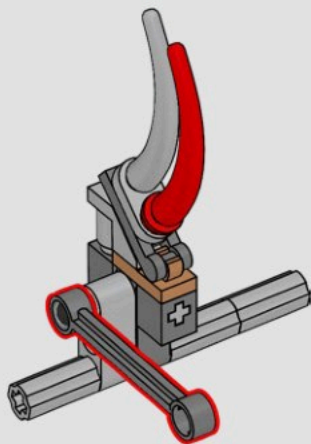


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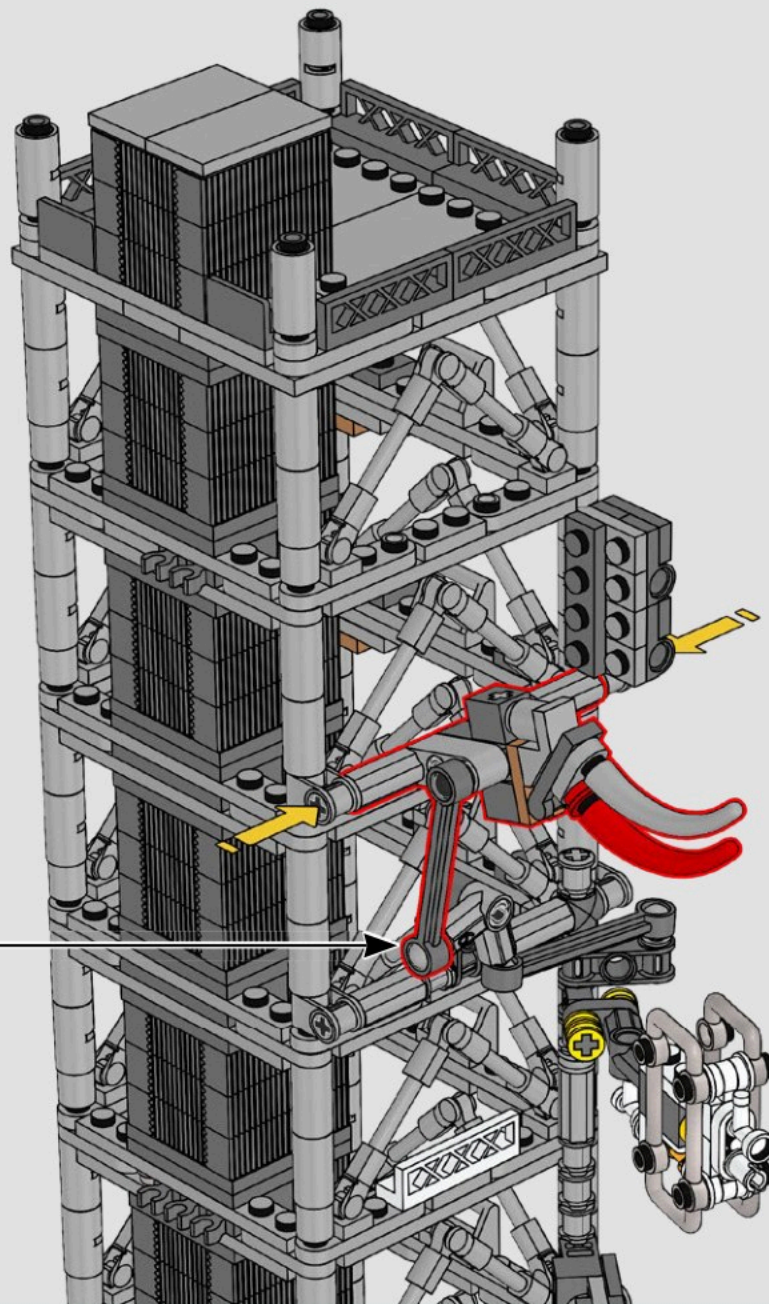


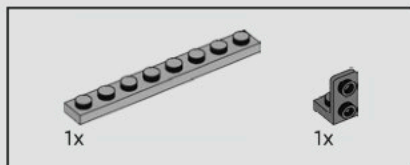
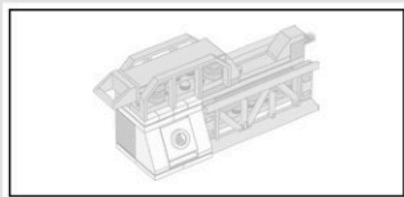


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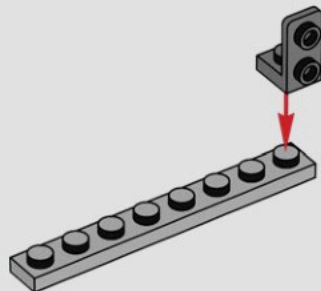


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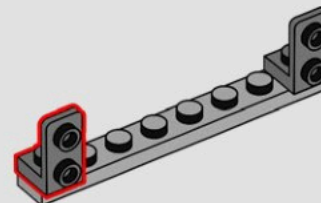




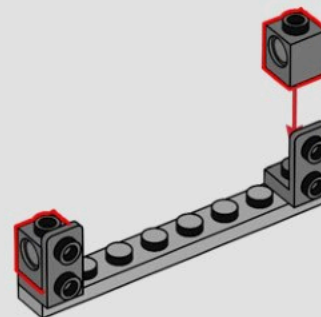
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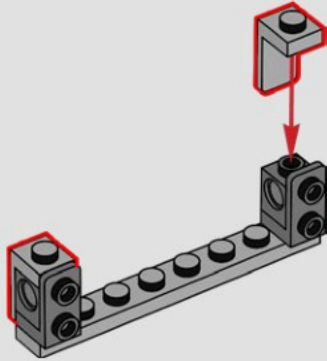


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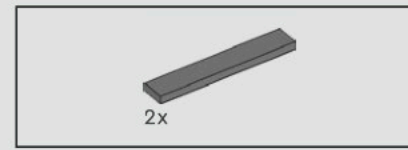
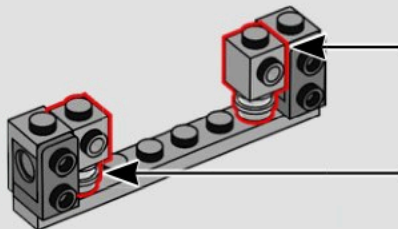
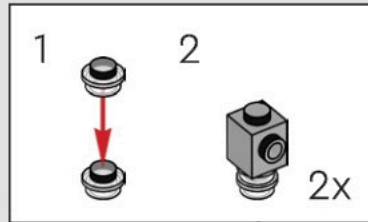




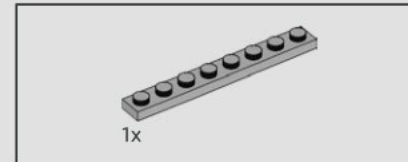
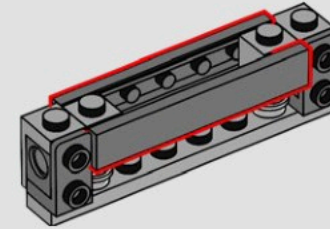
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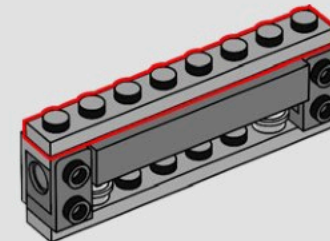
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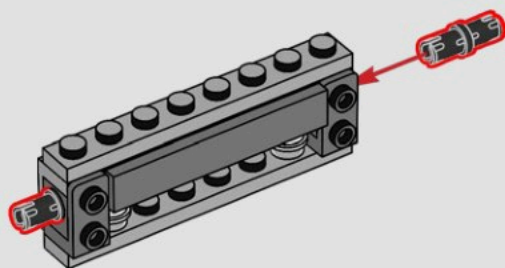


397



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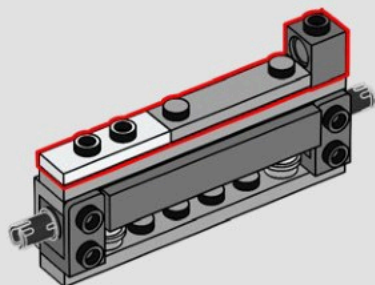


1x

1x

1x

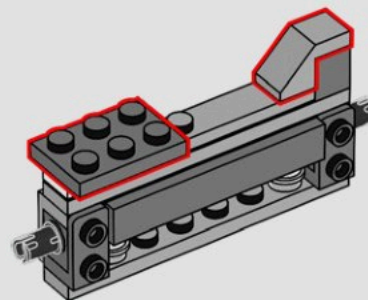
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1x

1x

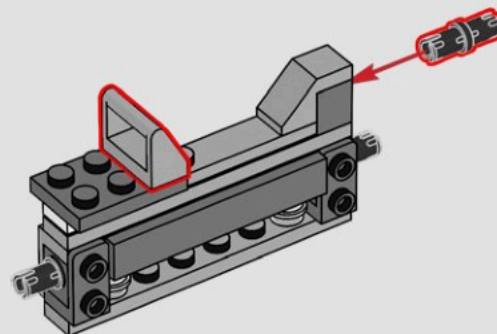
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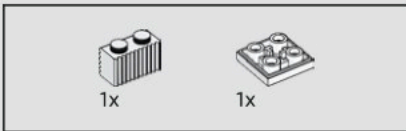


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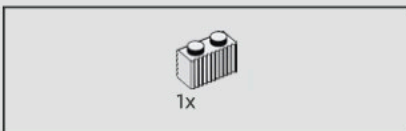
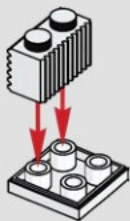
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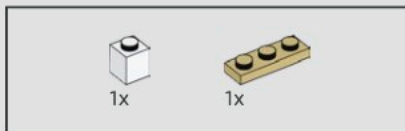
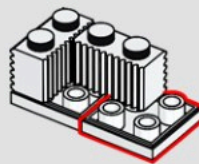
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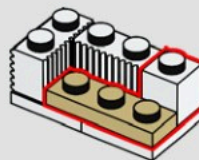
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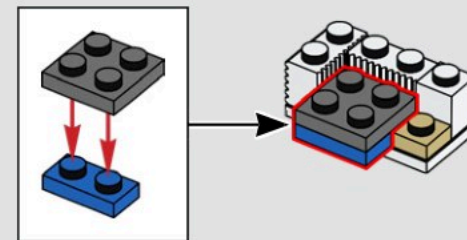
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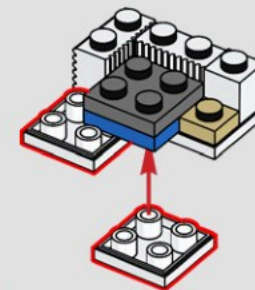
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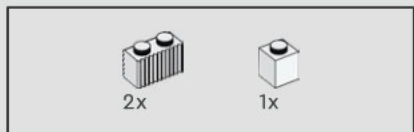
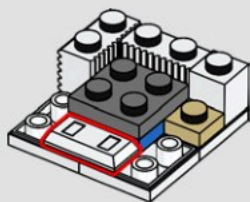


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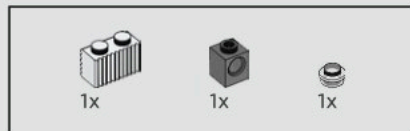
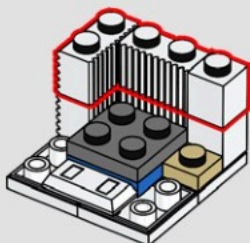




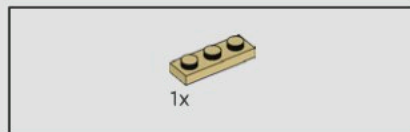
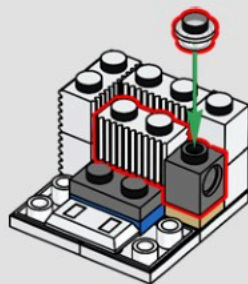
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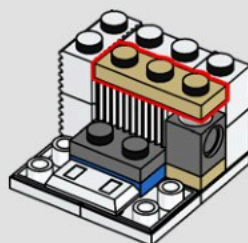
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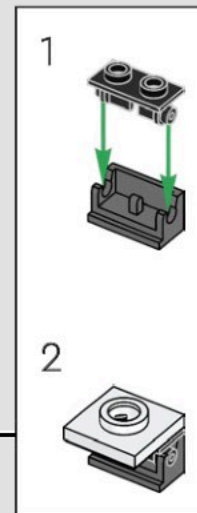
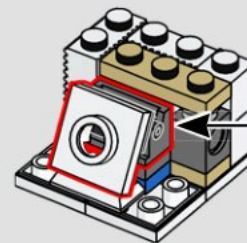
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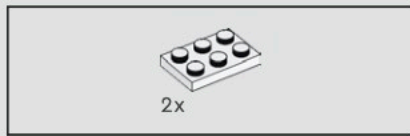


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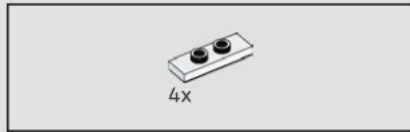
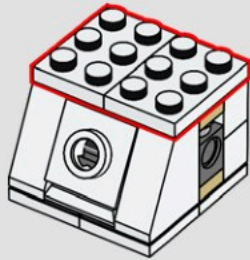


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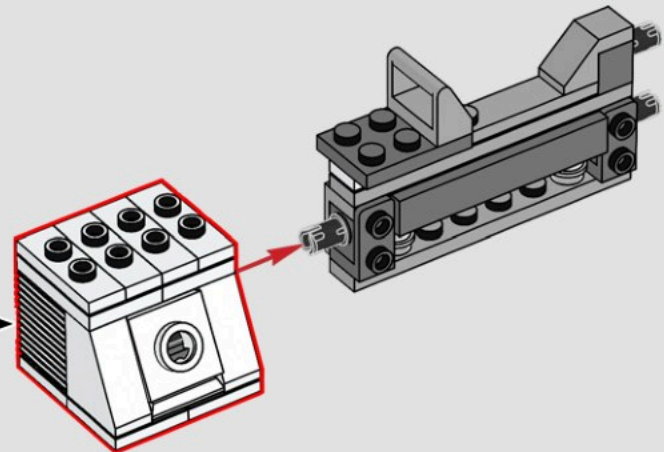
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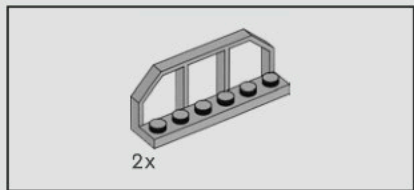
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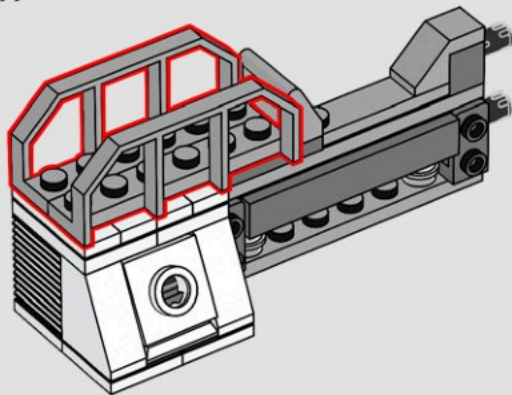
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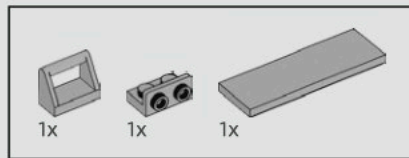
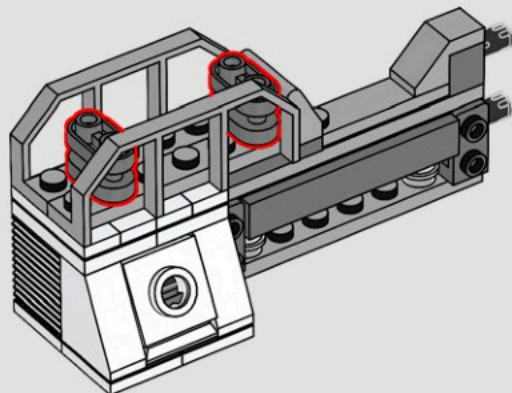
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턴테이블 부품이 사용되었습니다.



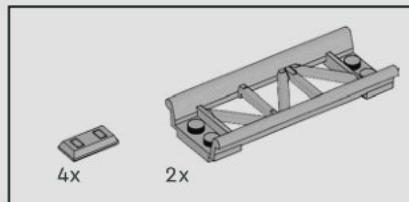
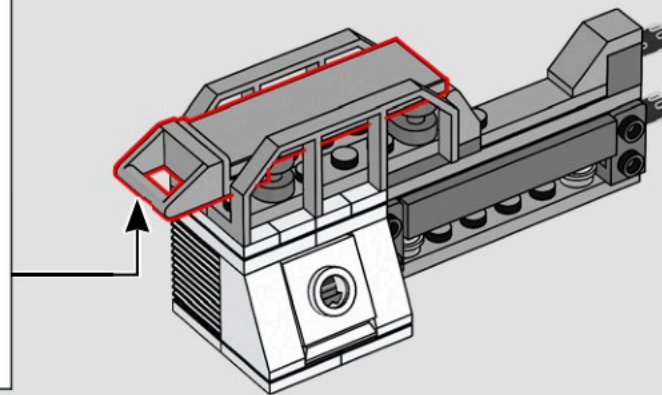
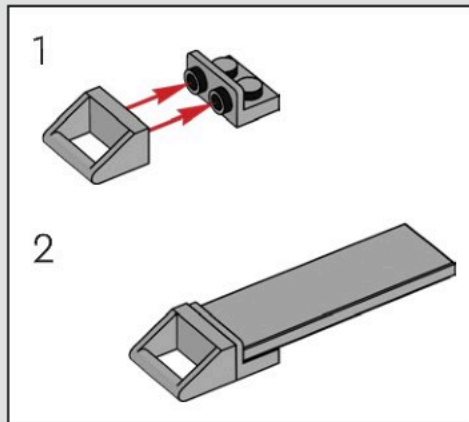
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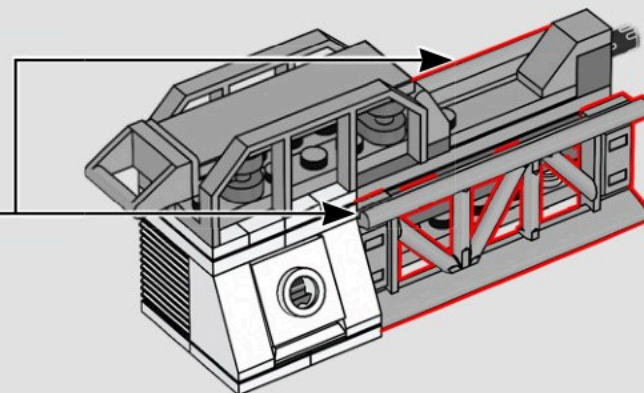
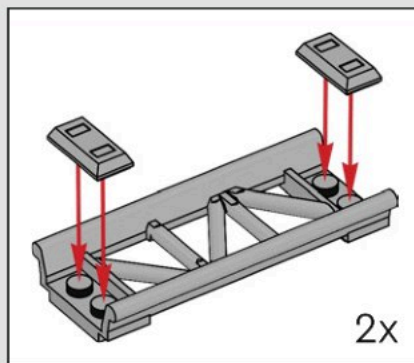
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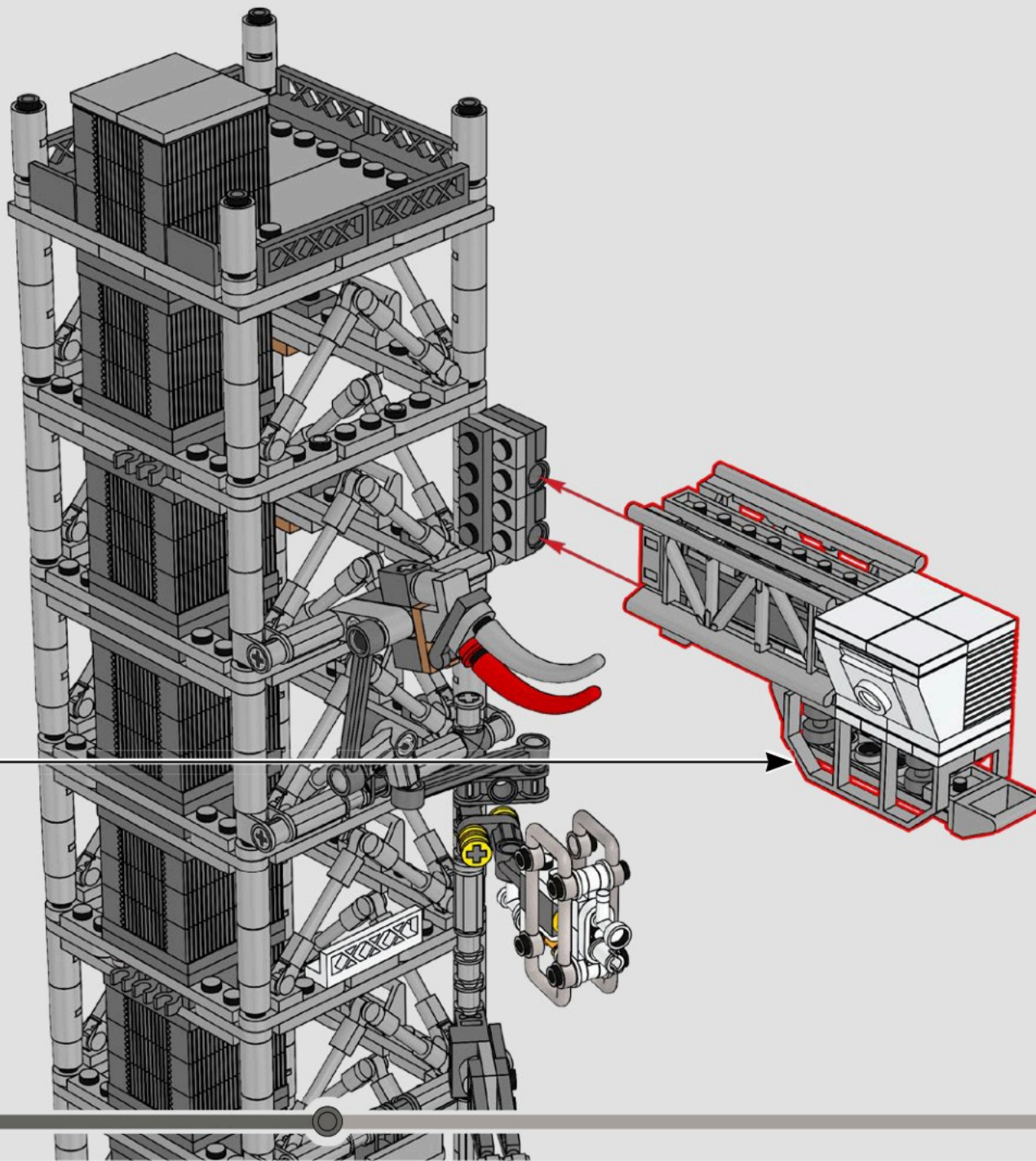
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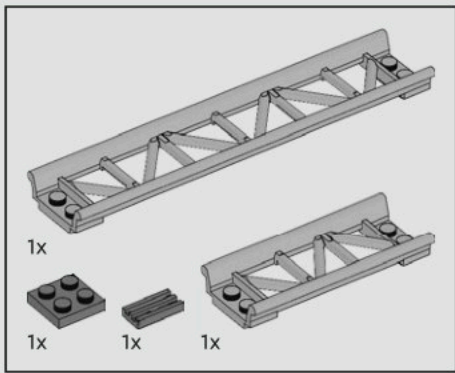


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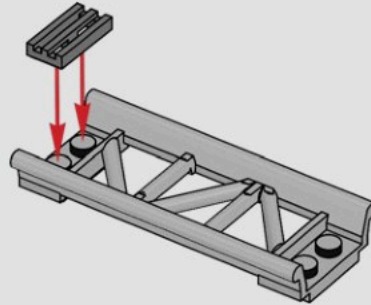
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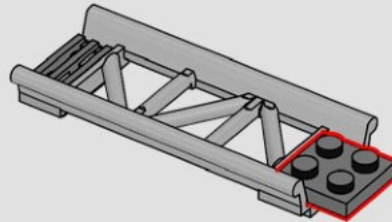


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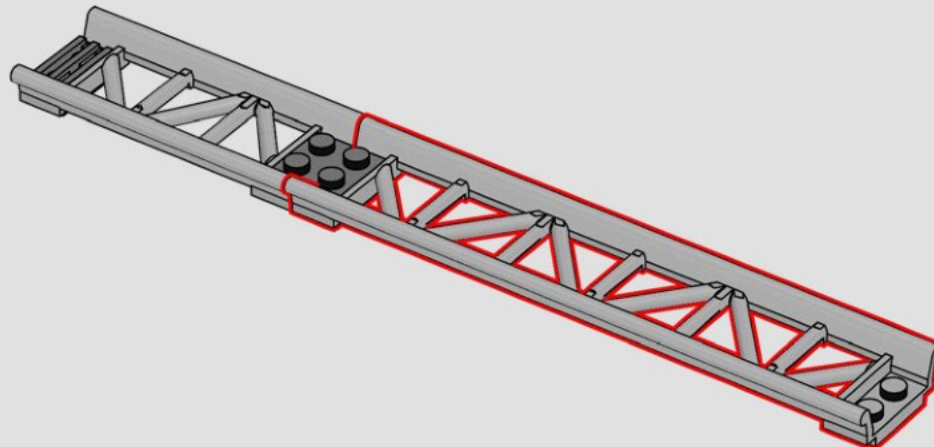
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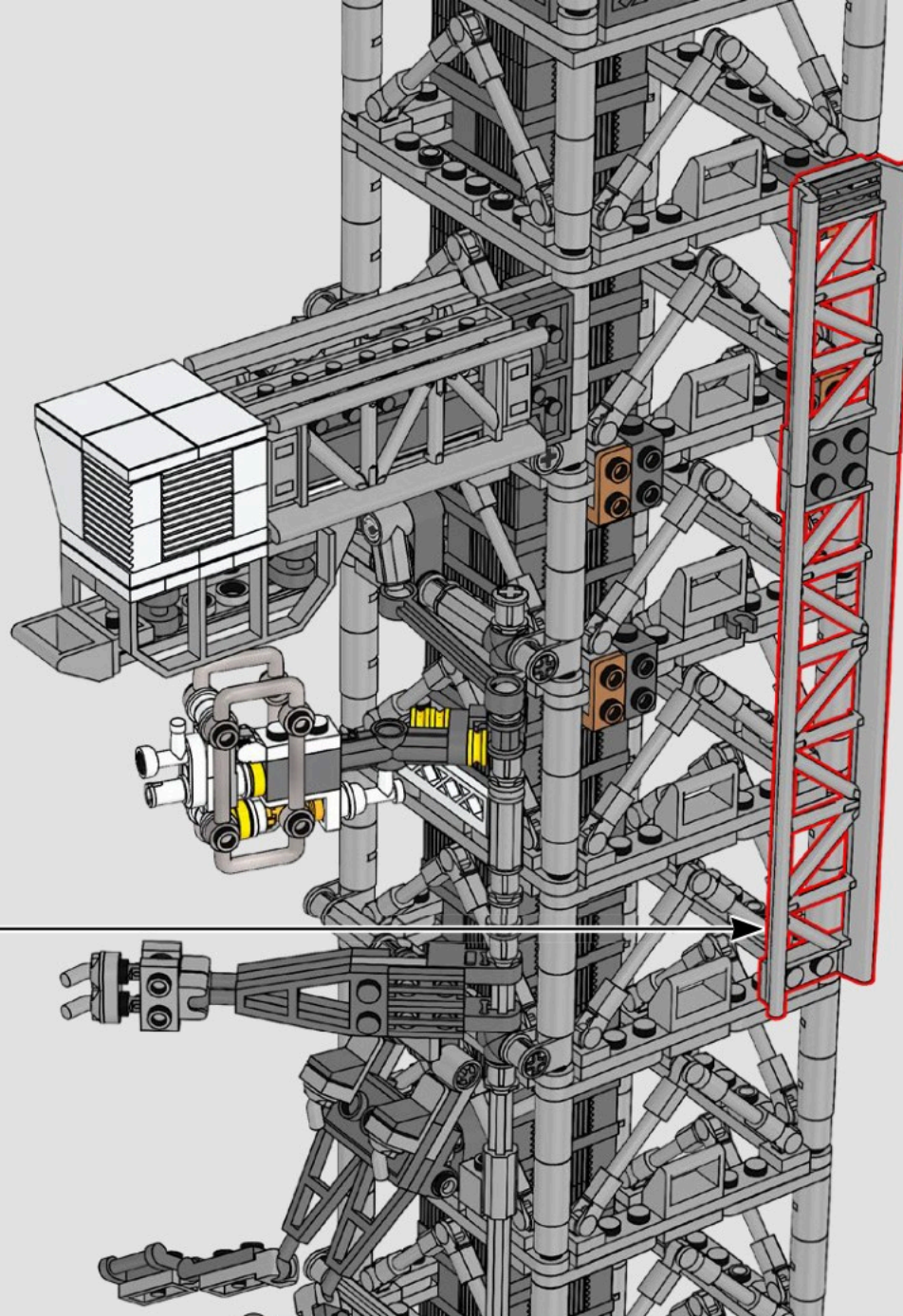


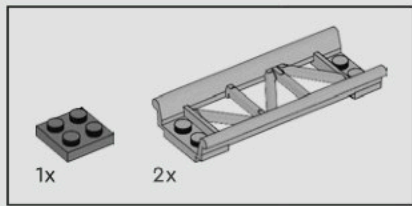
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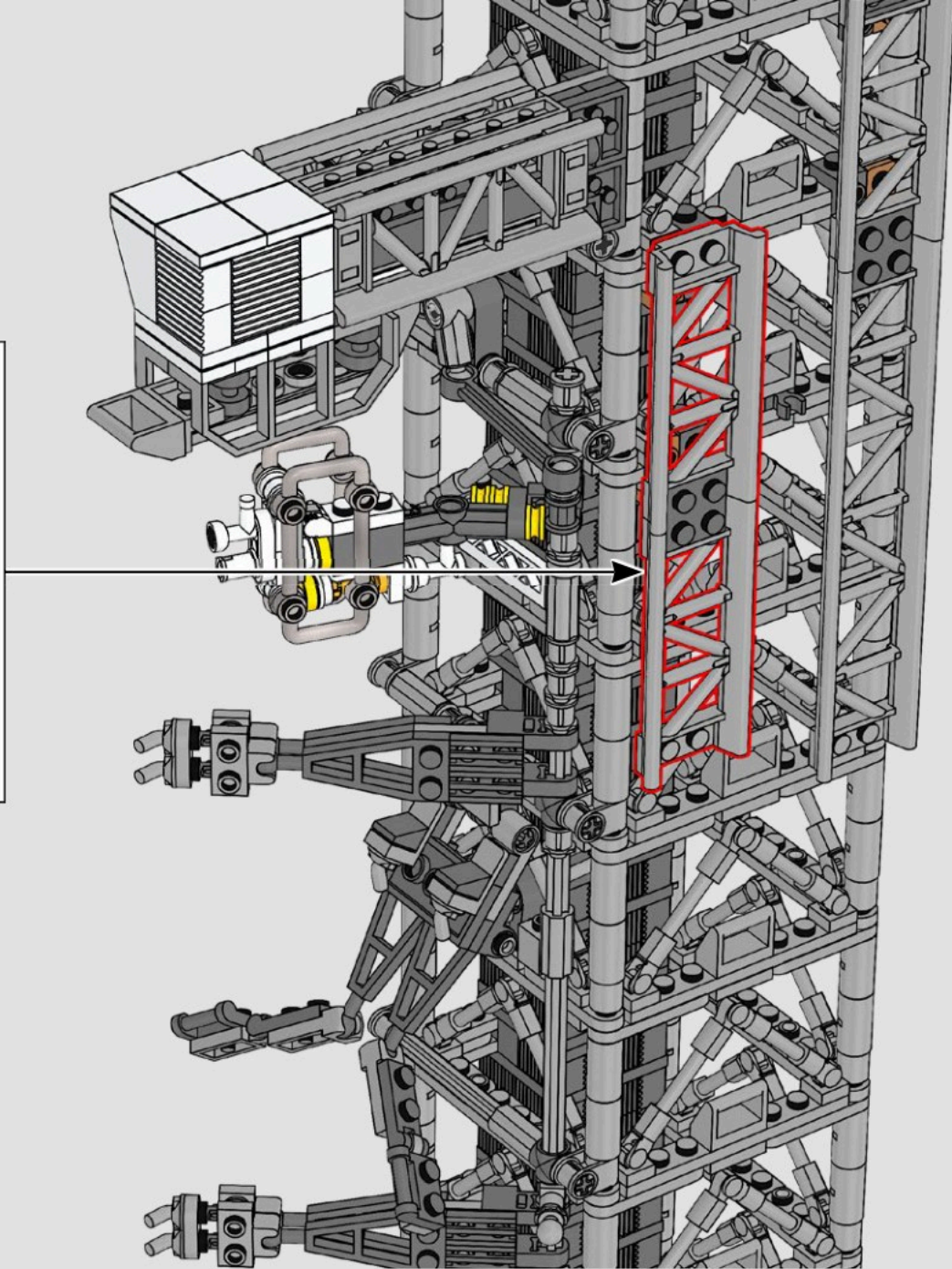
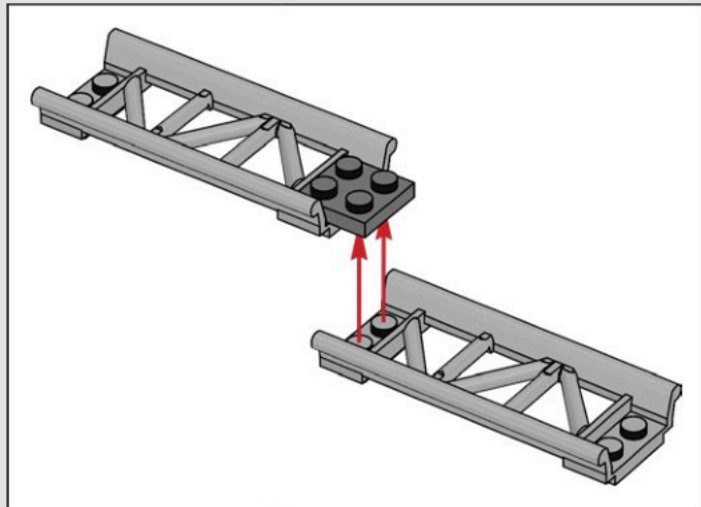
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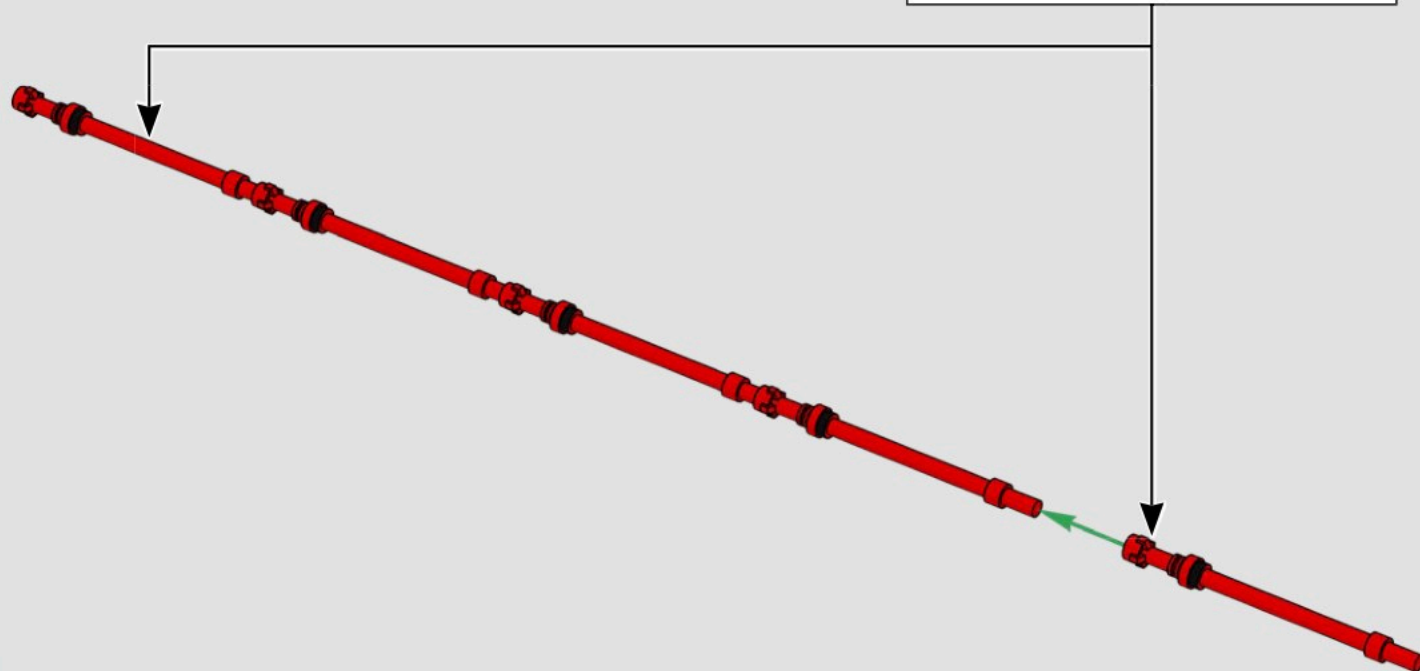
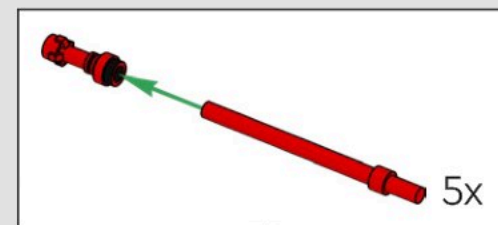


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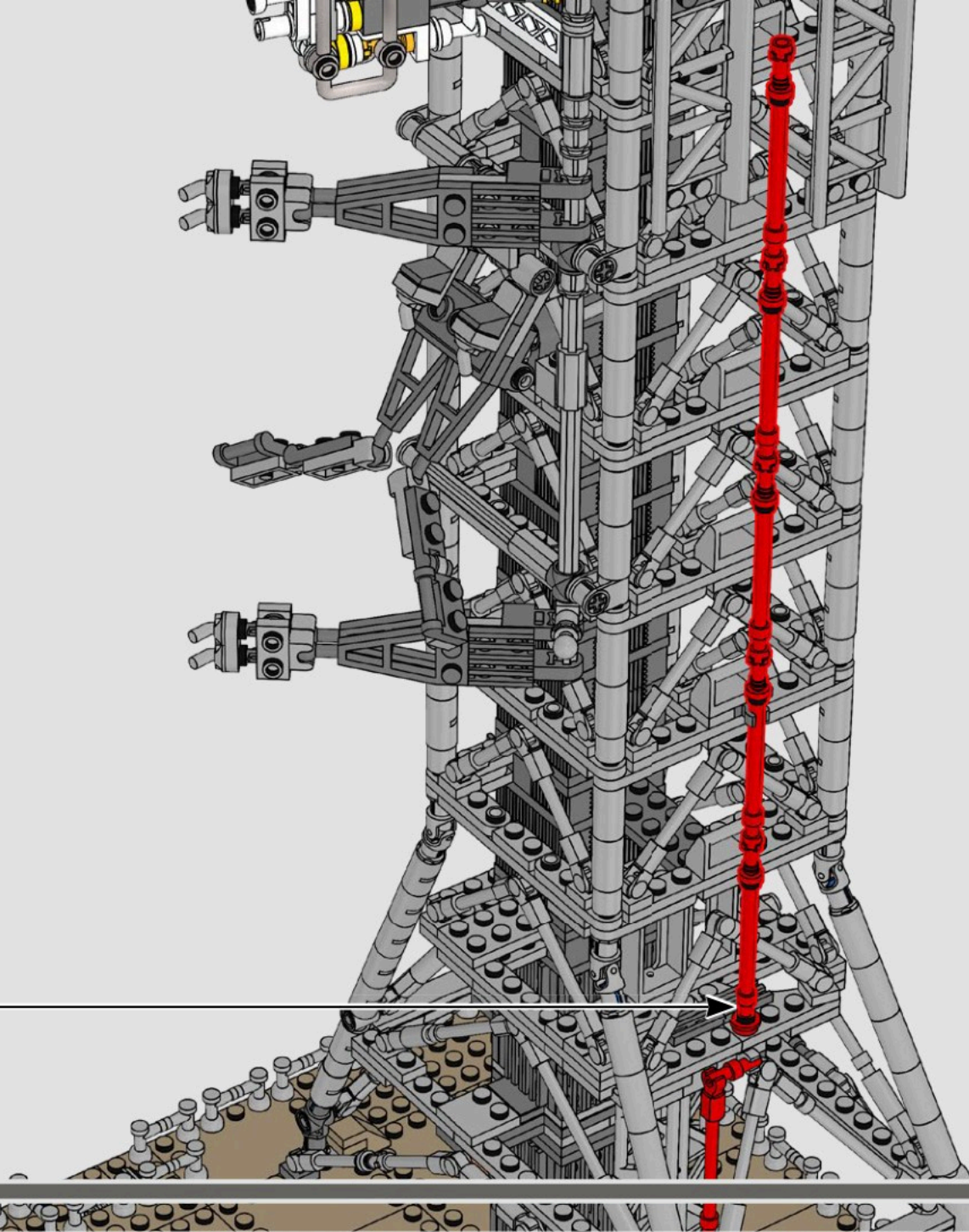




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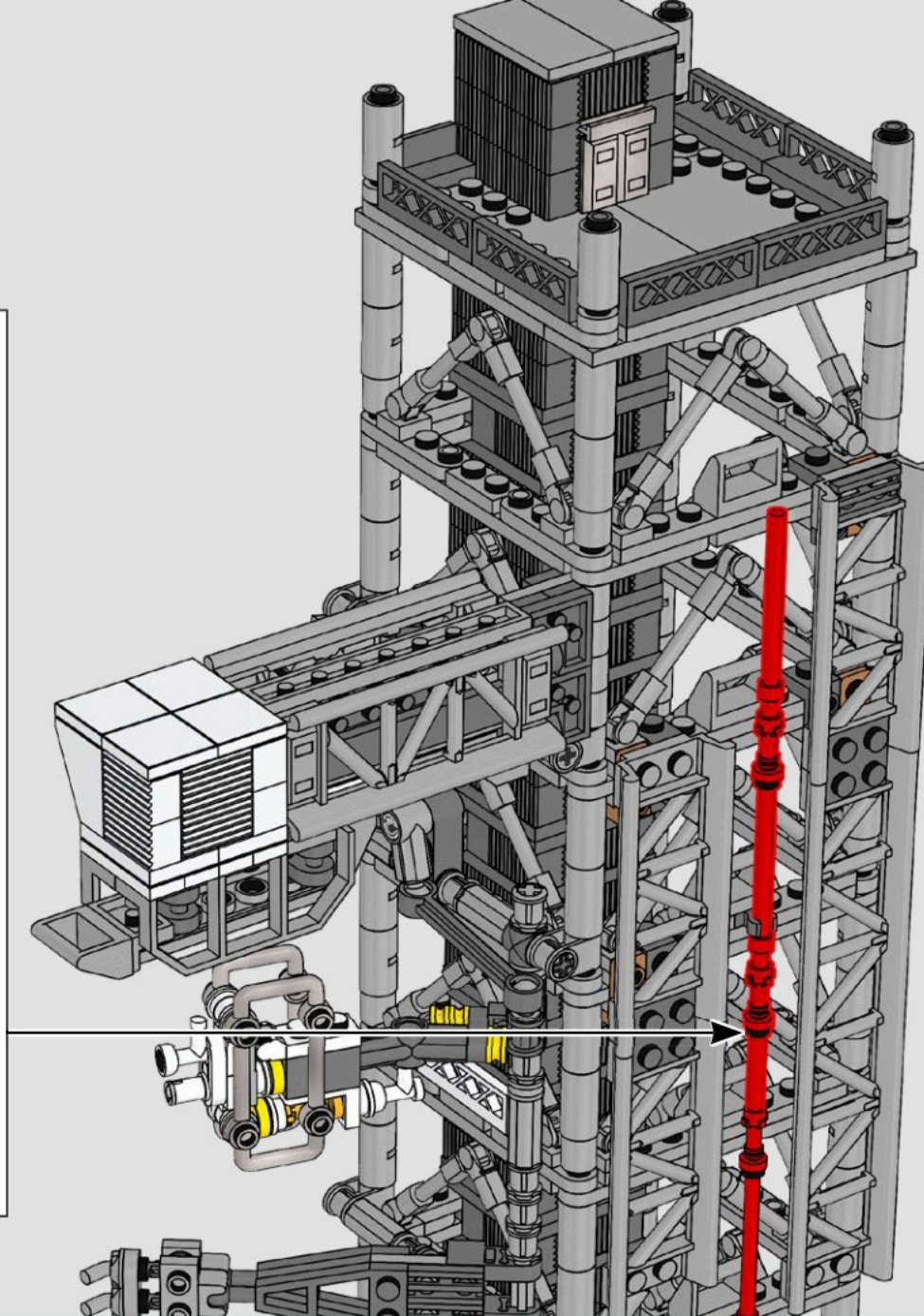
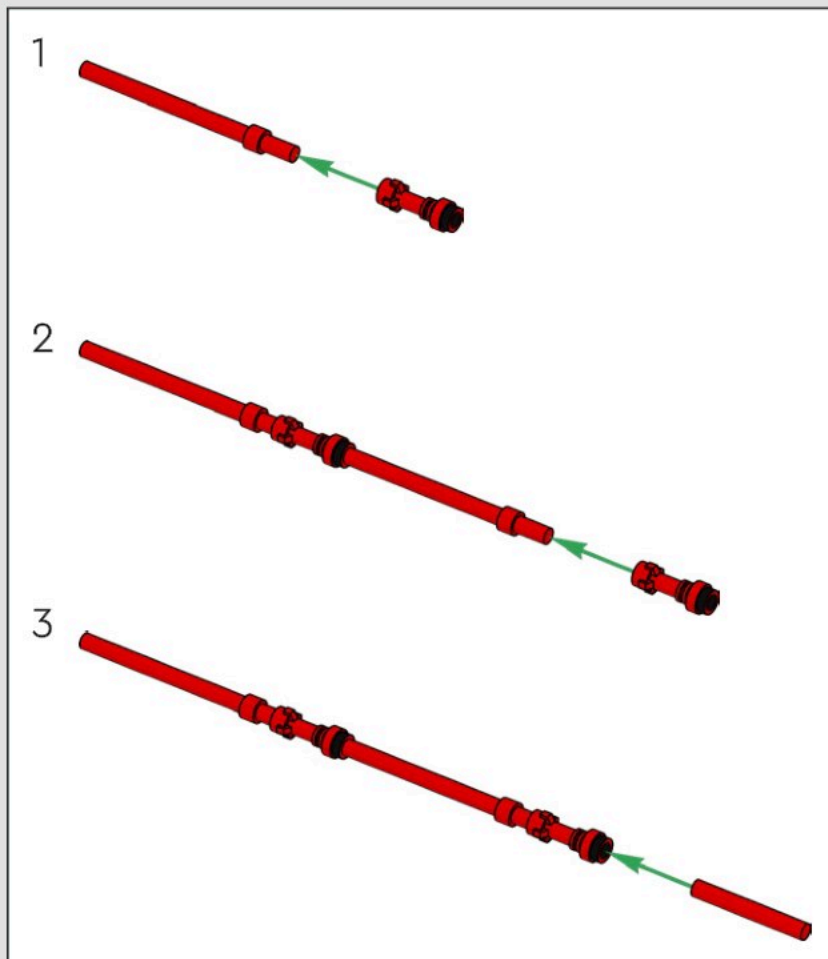


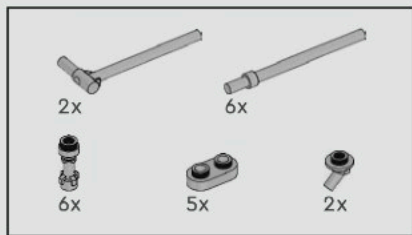
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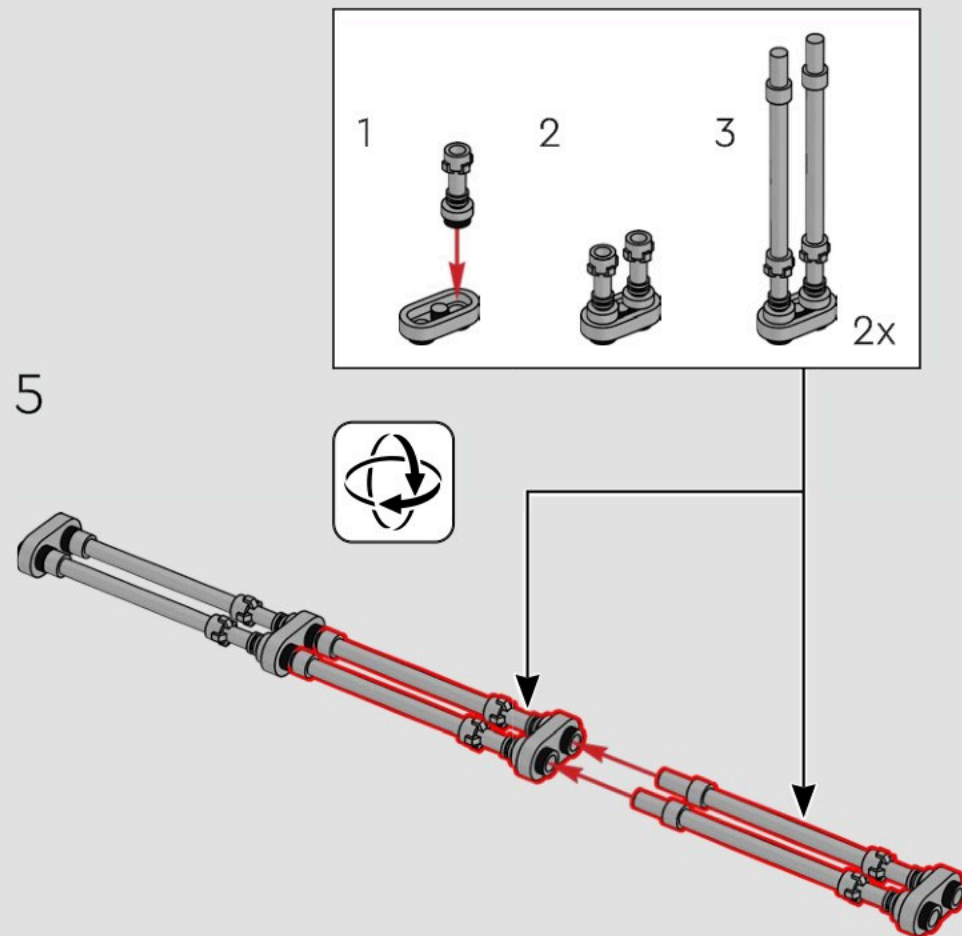
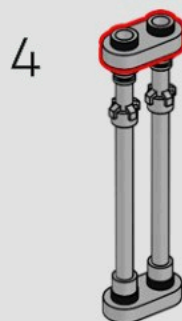
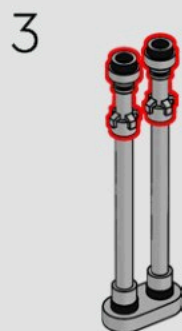
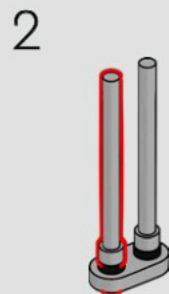
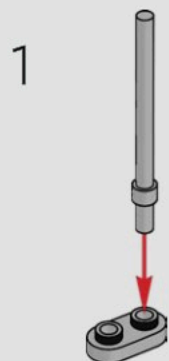


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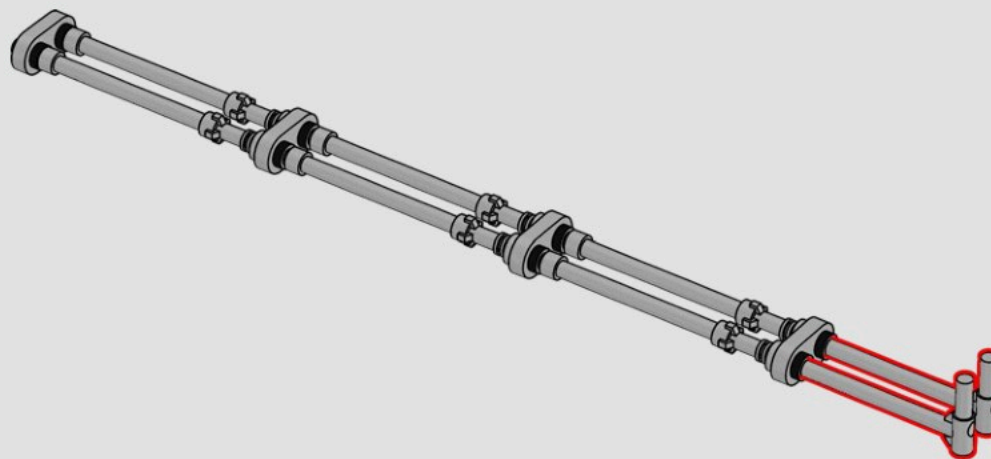




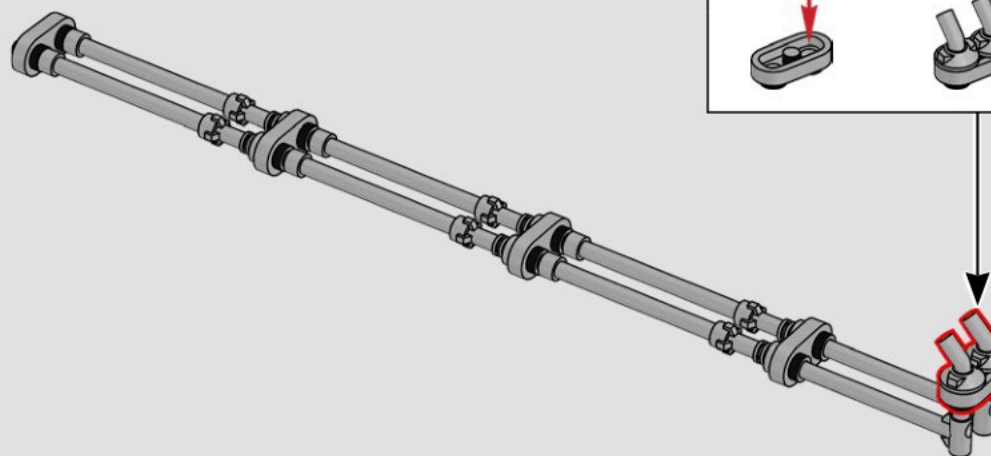
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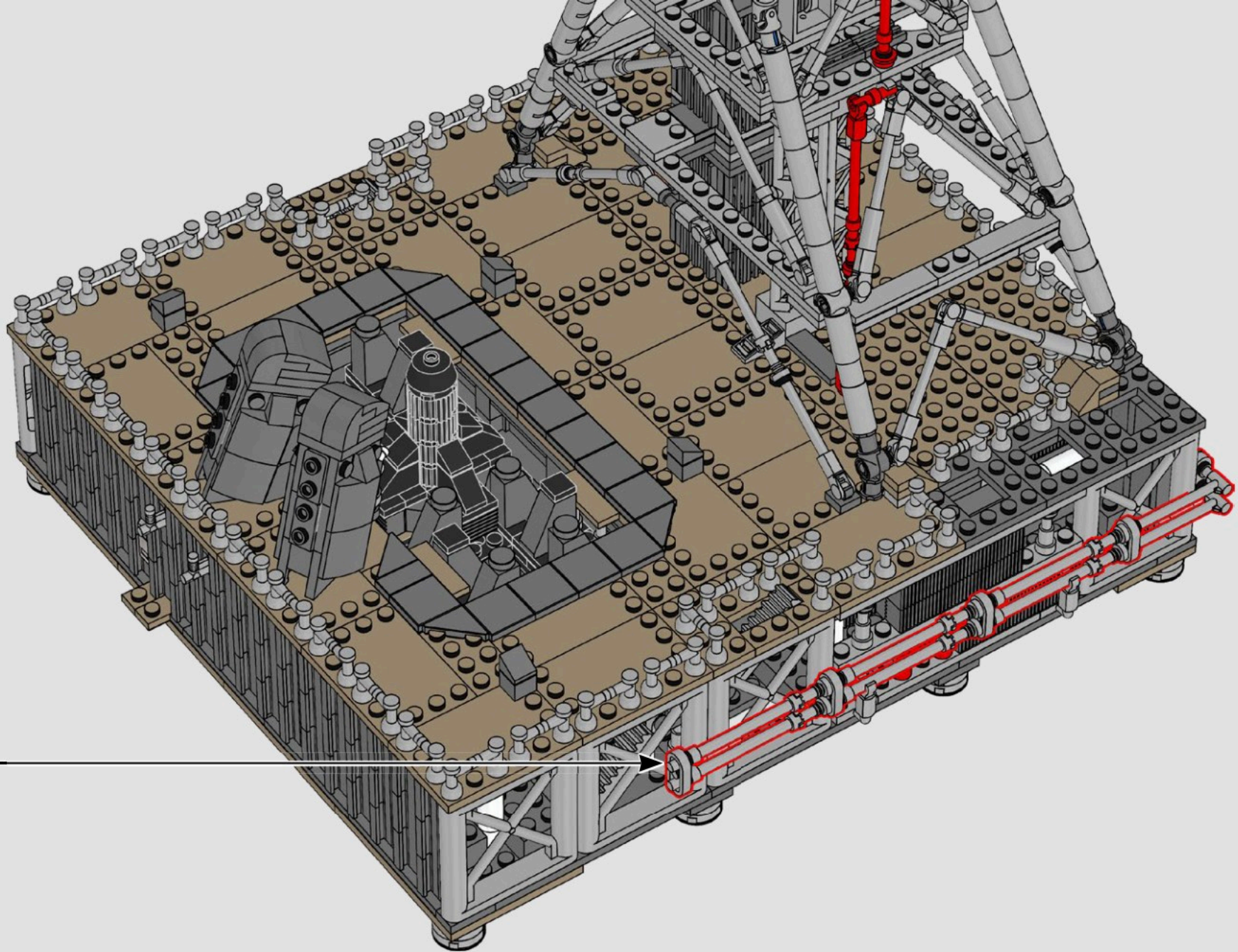


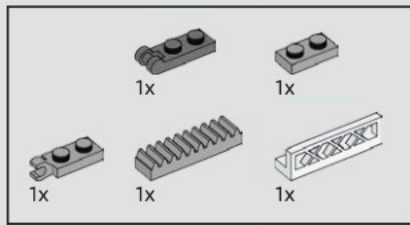
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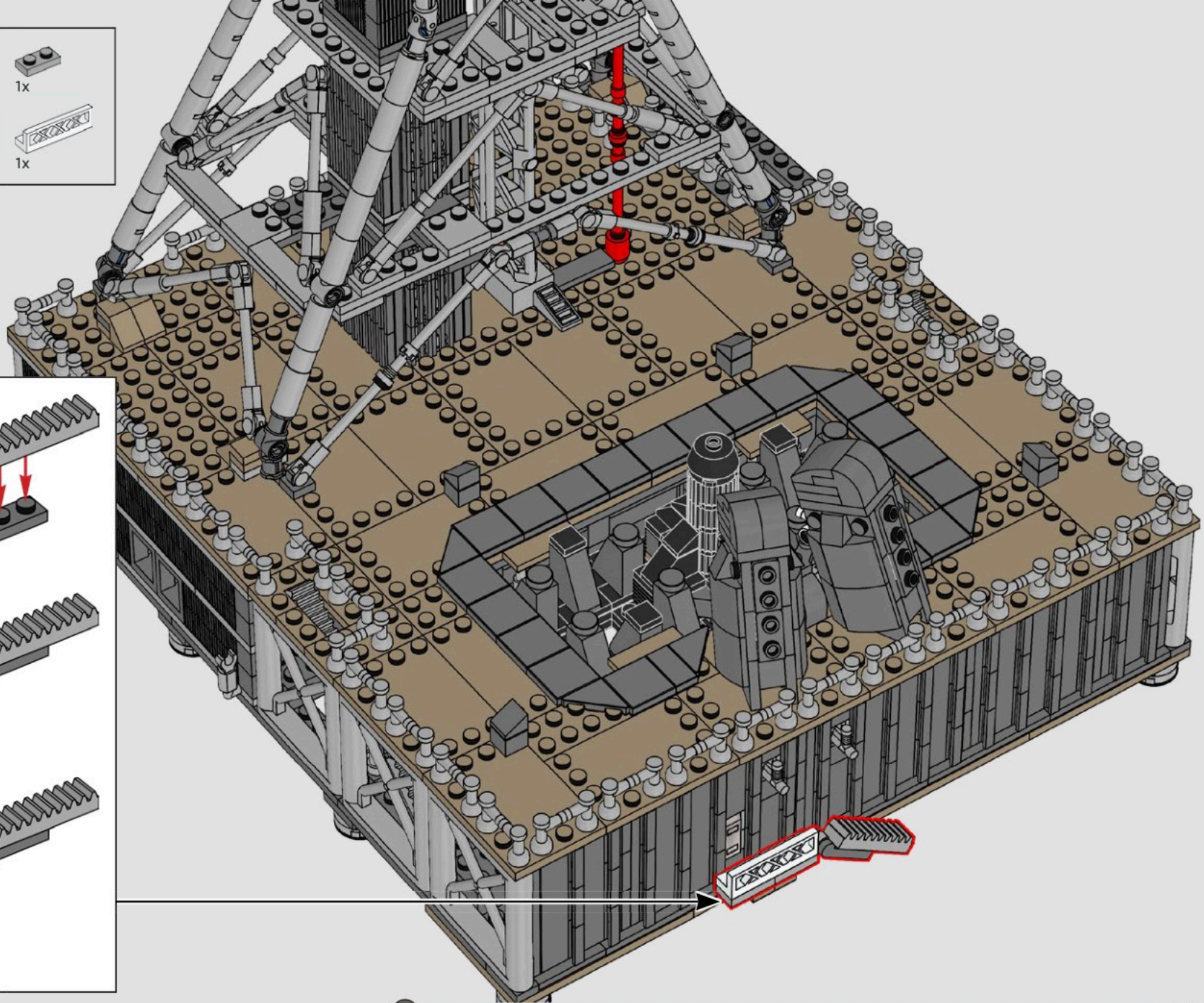
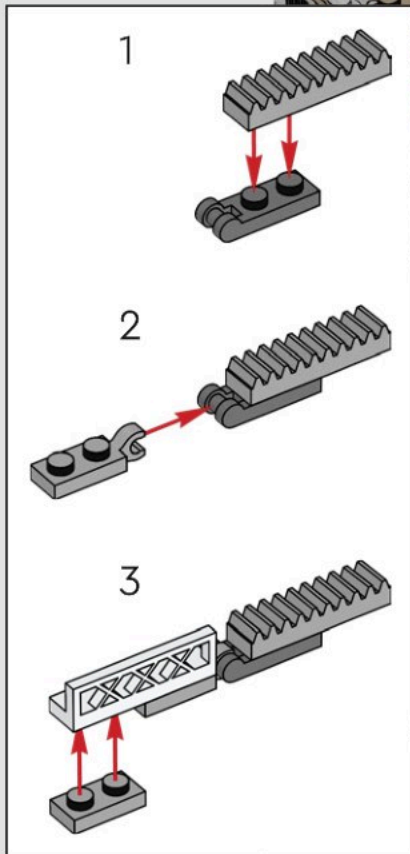
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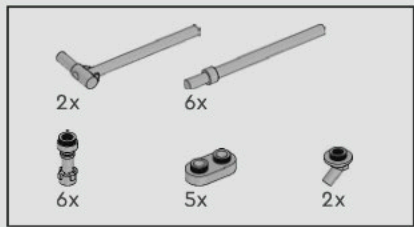




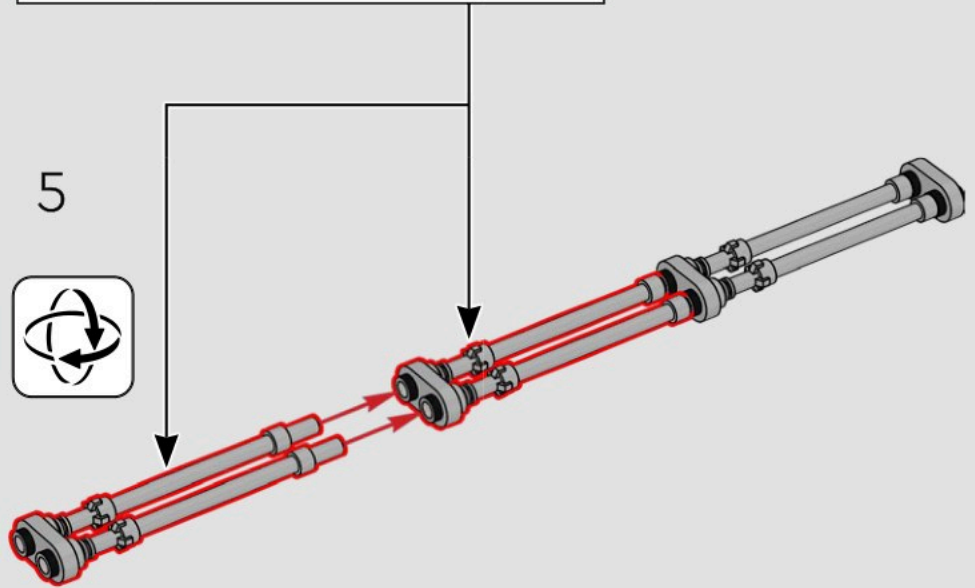
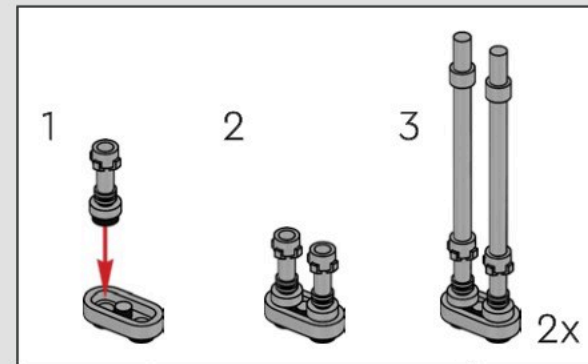
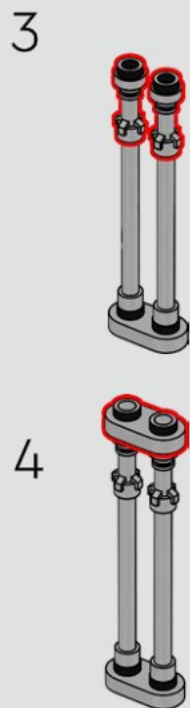
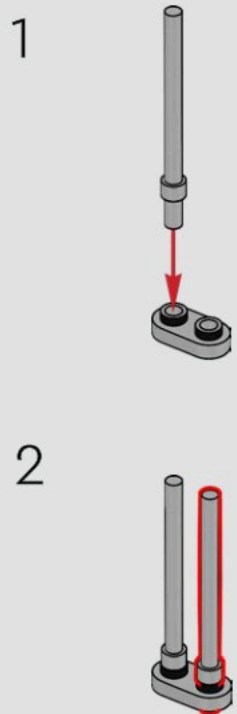


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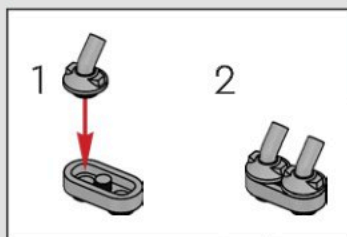
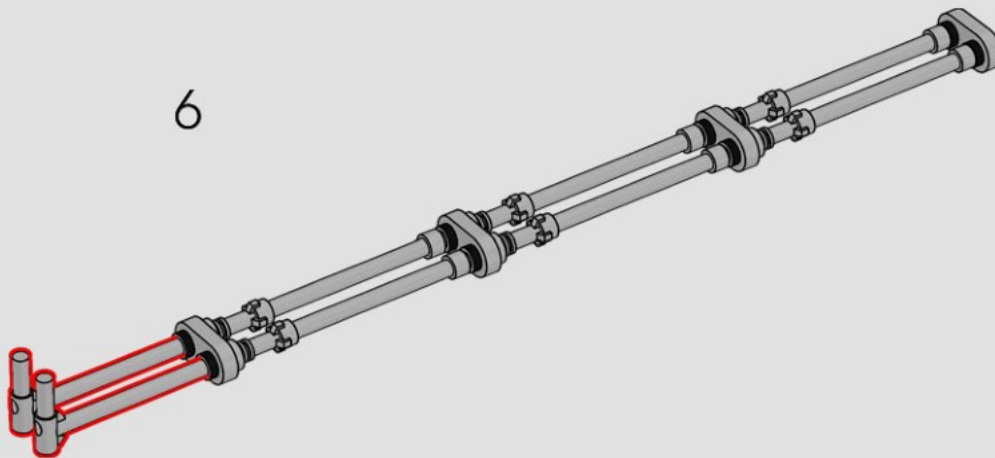




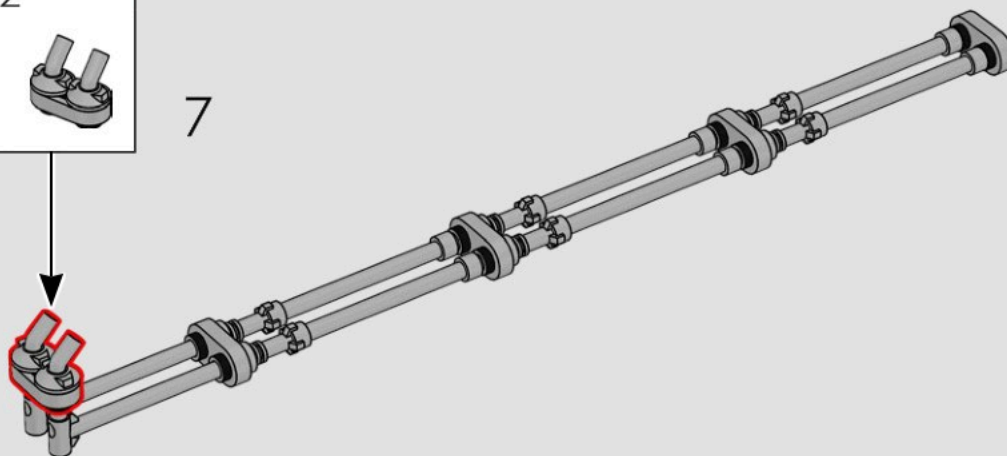
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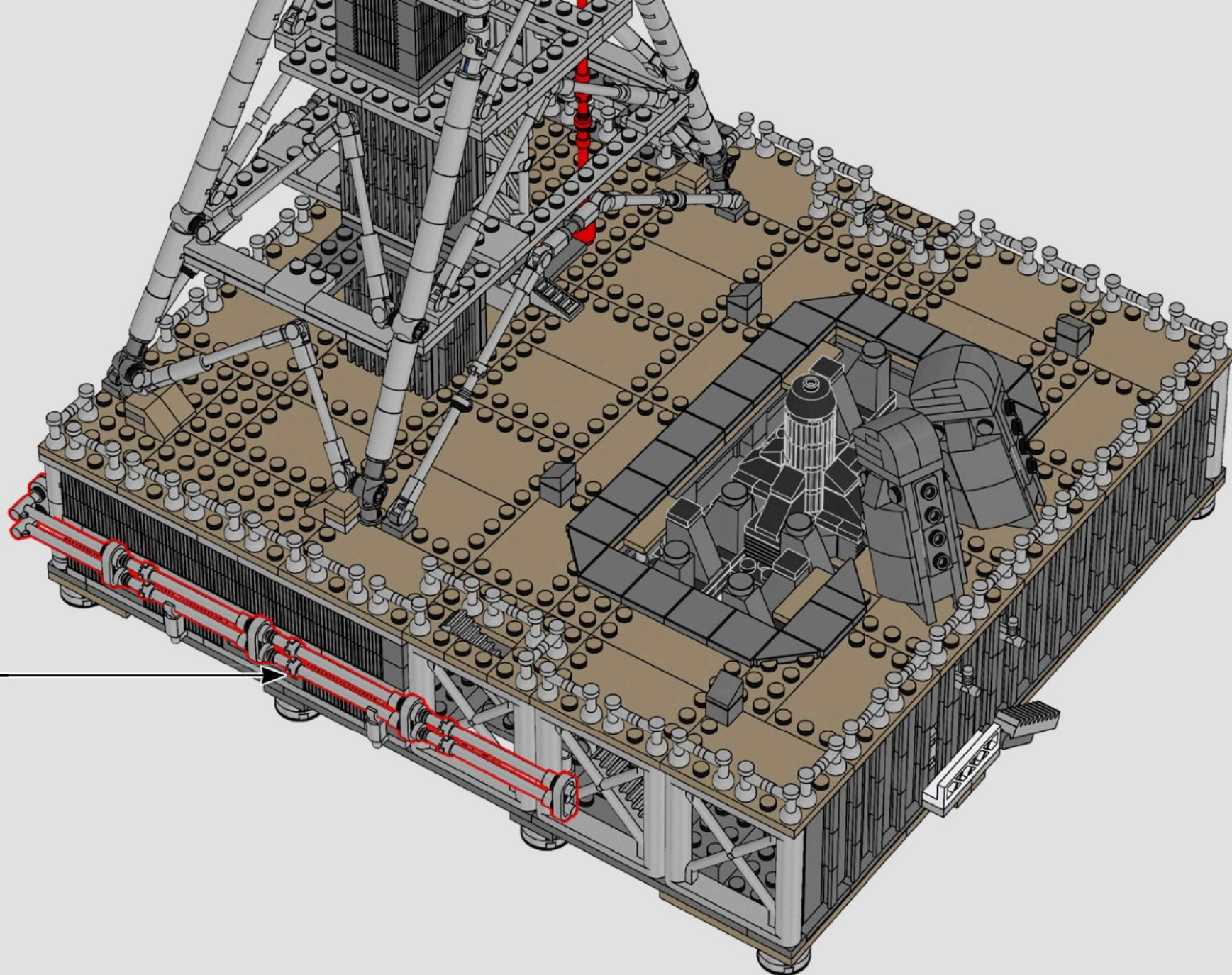


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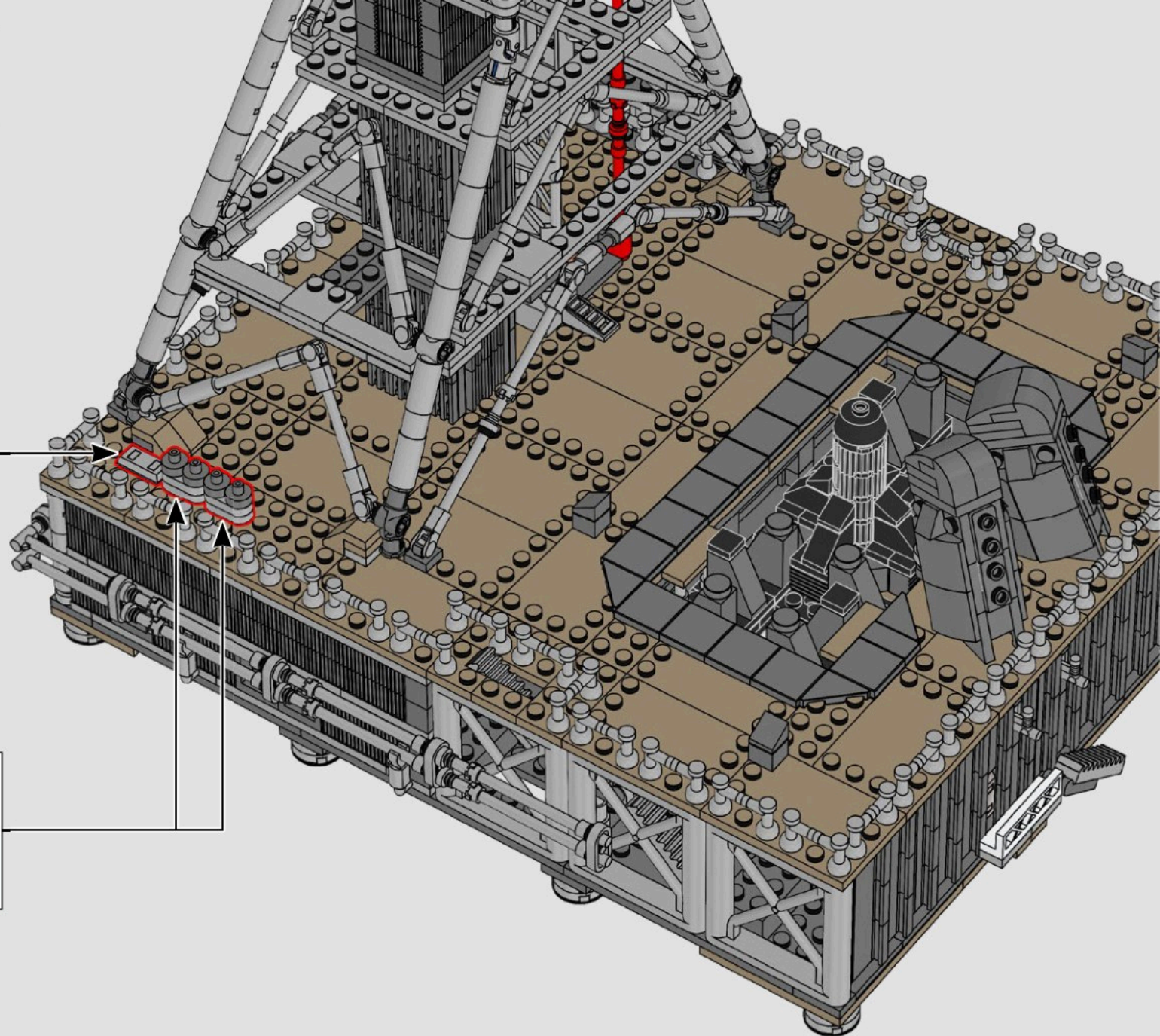
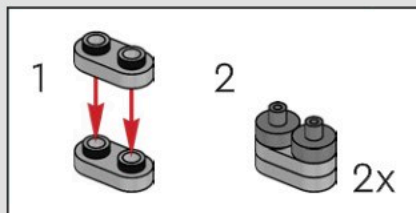
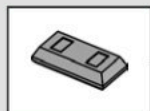
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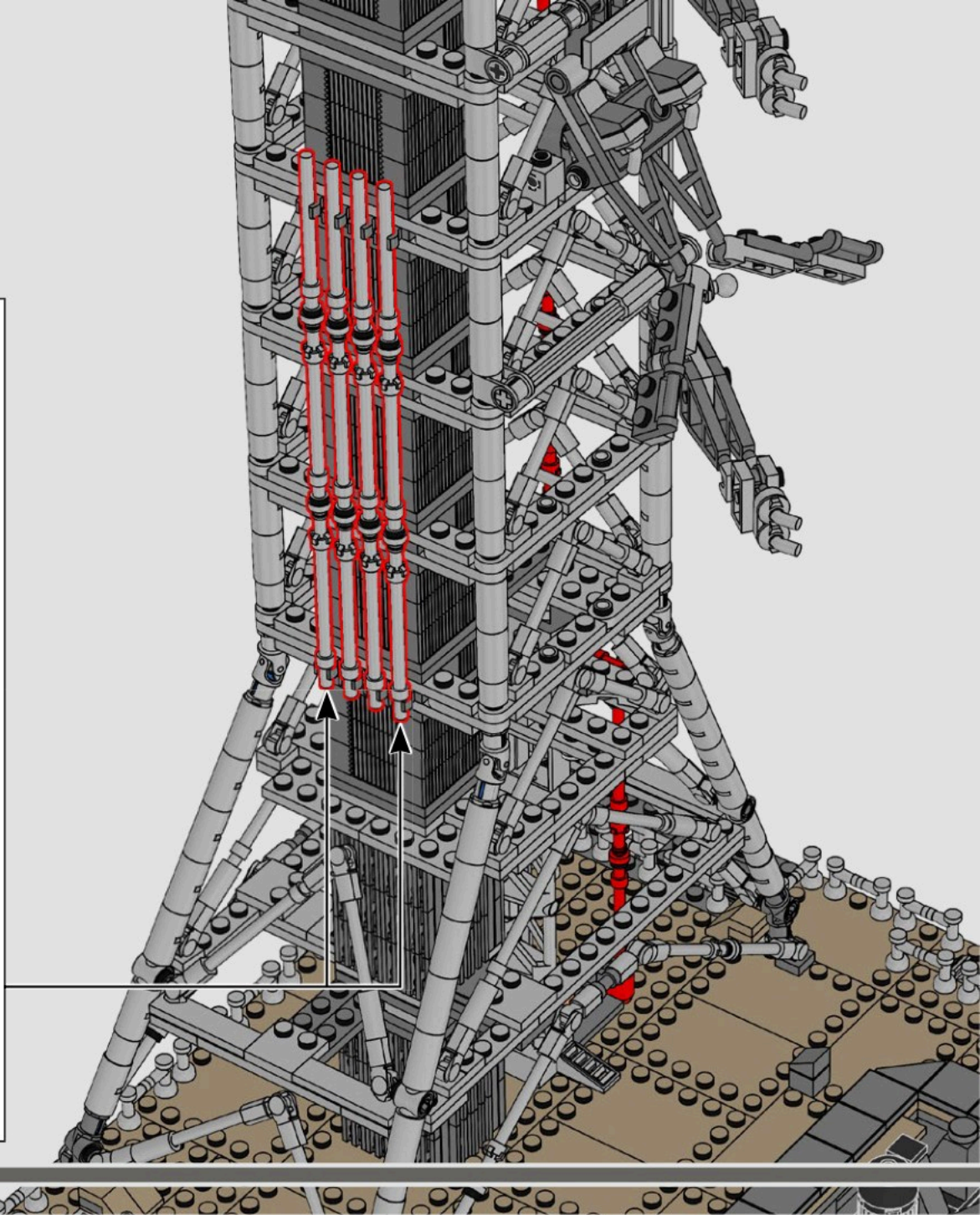
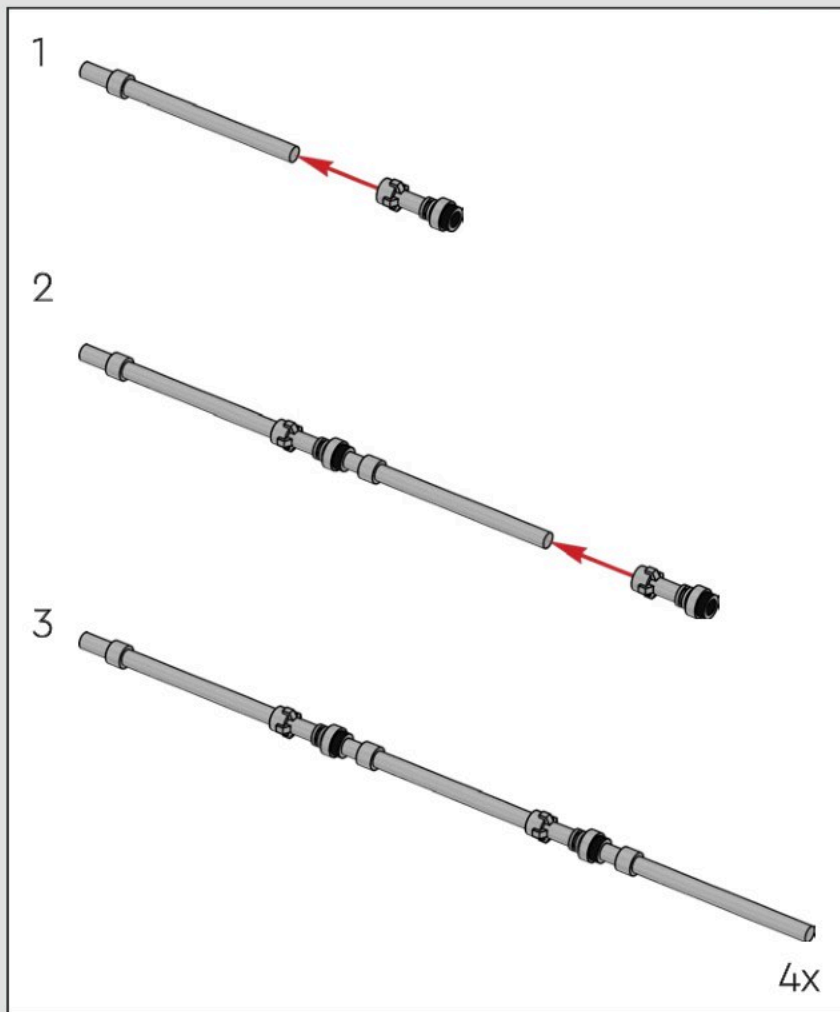


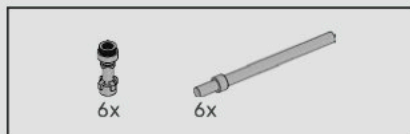
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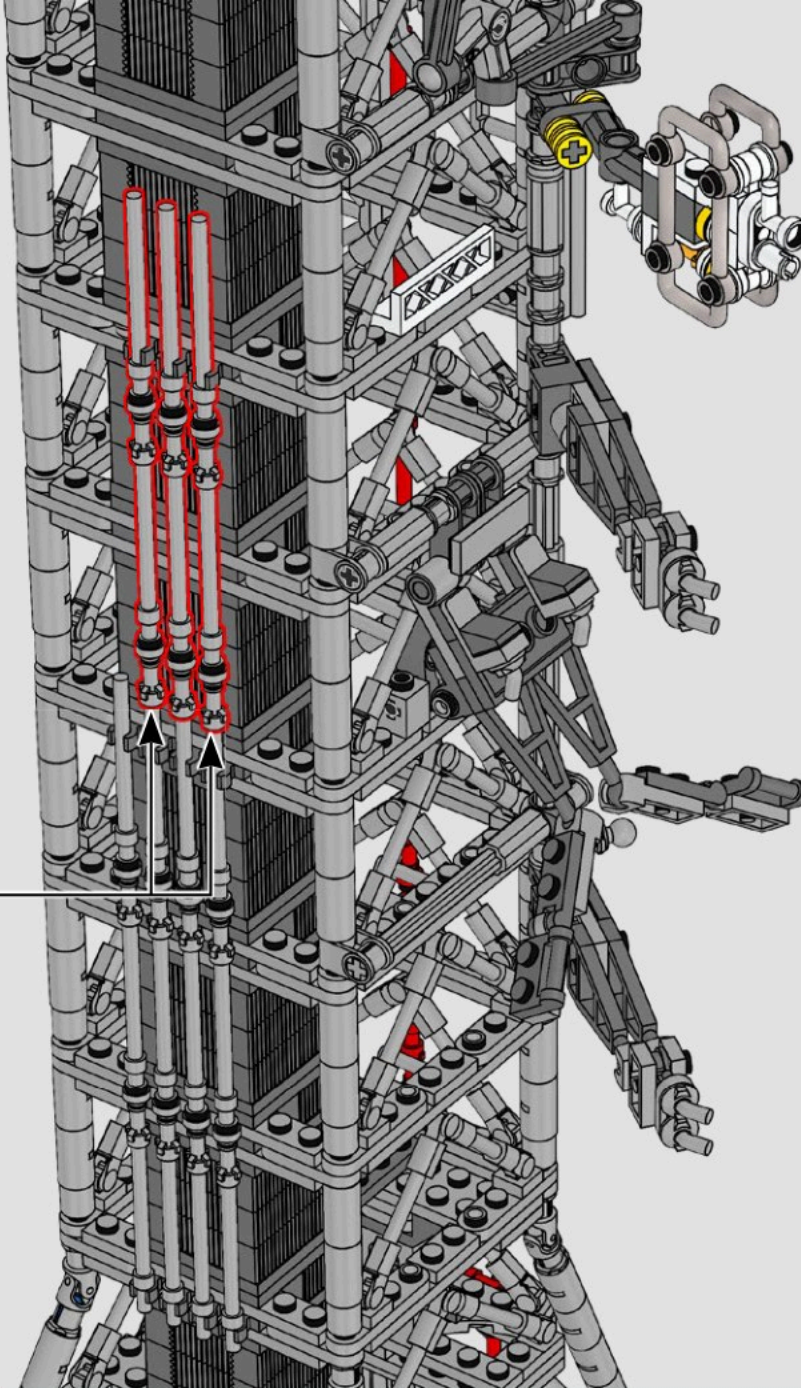
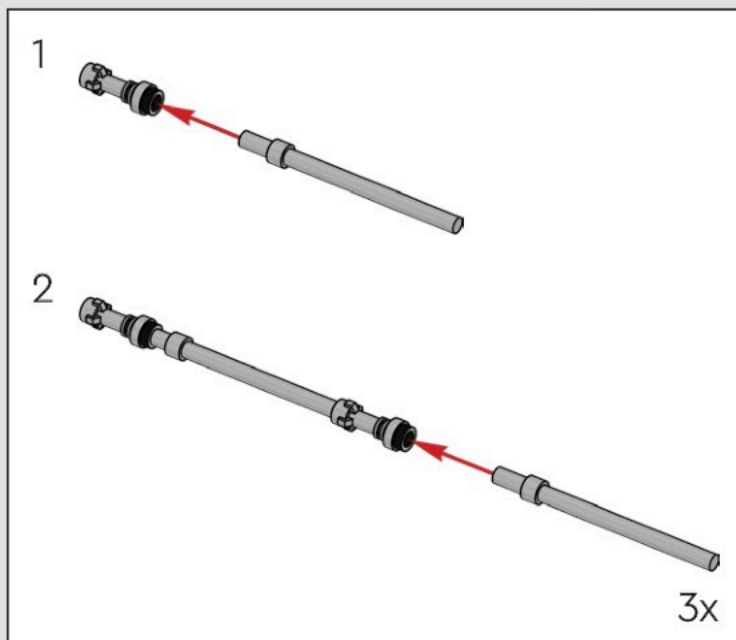


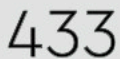
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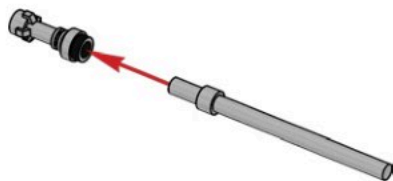


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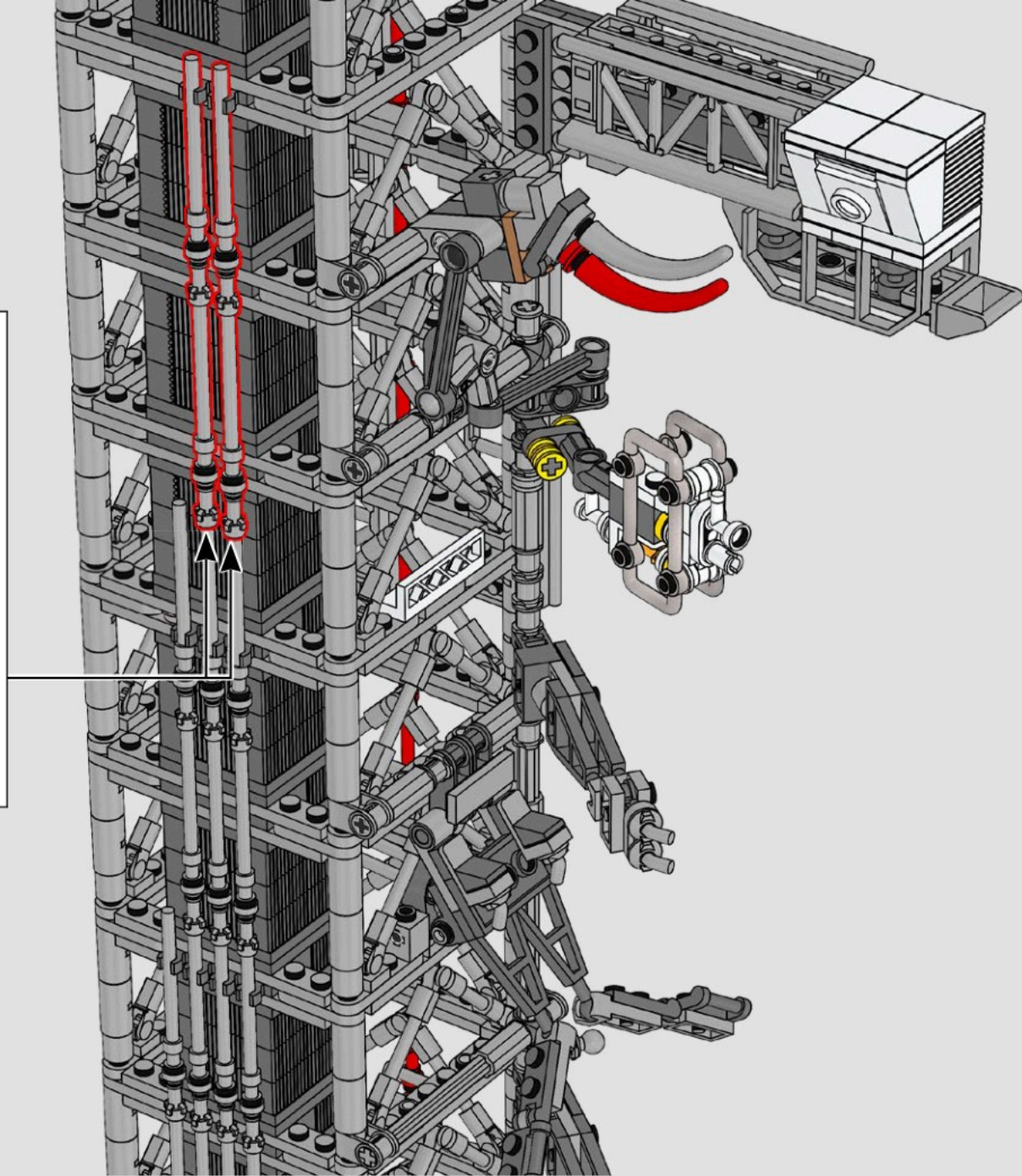
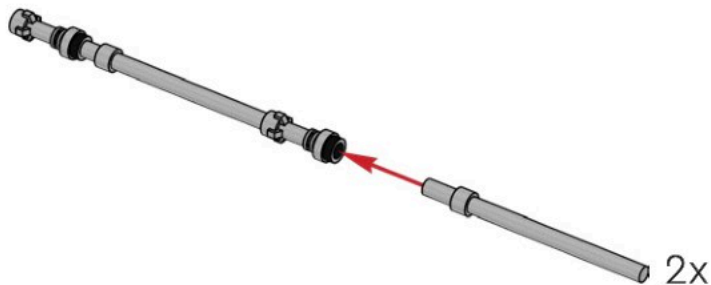


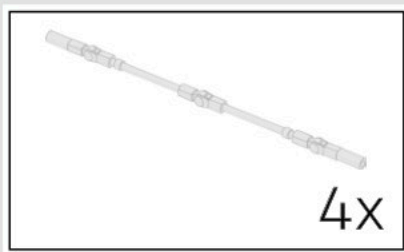


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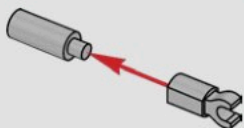
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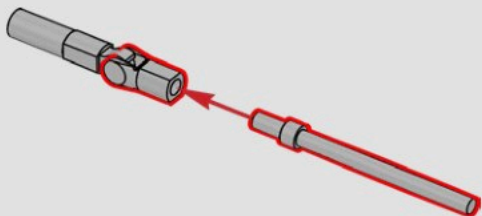


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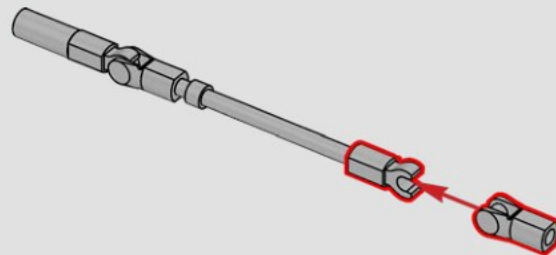
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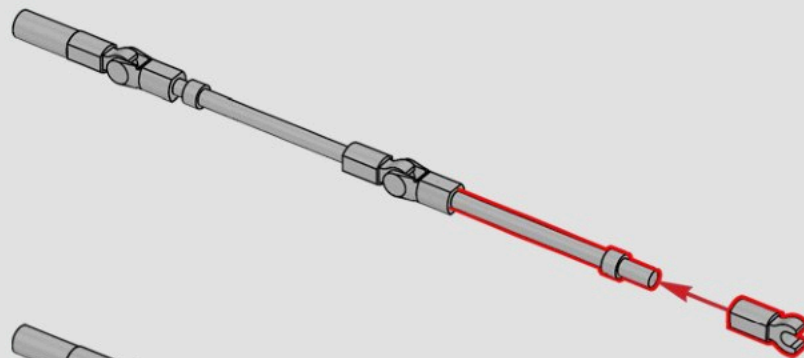
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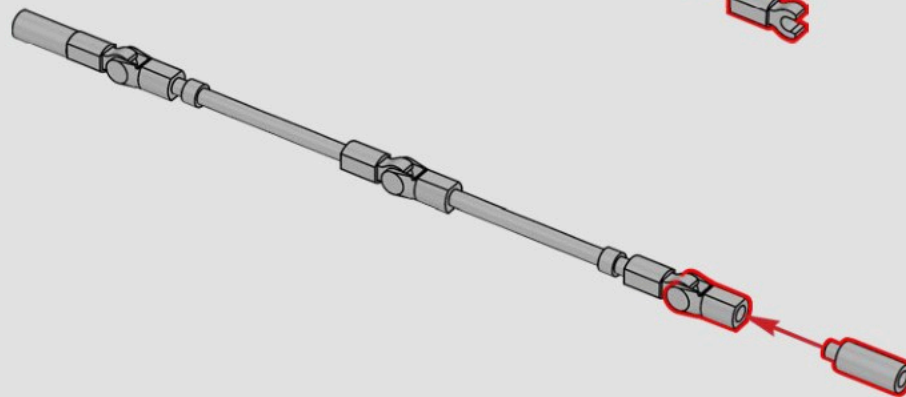
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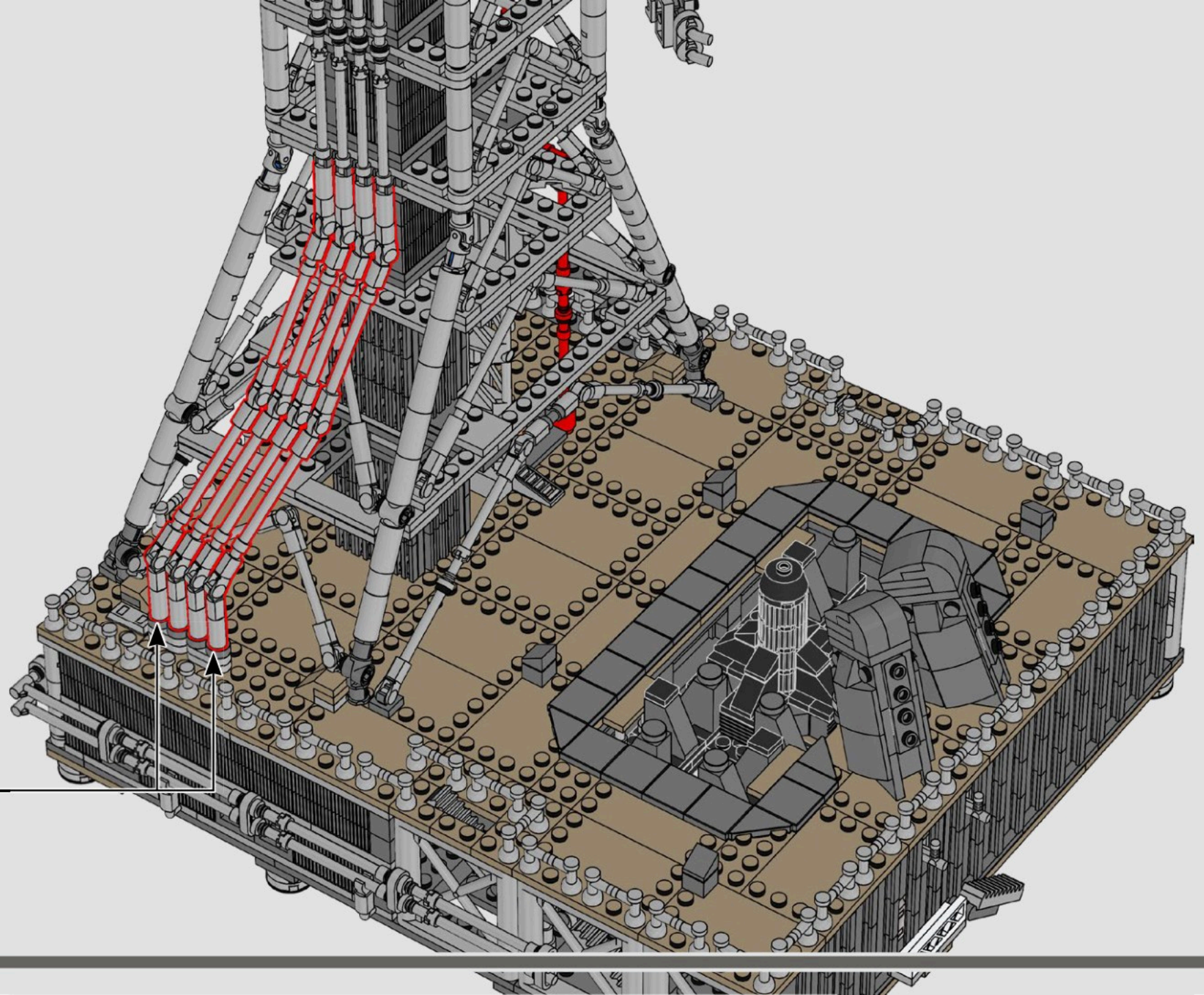
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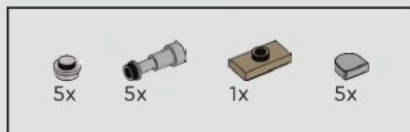


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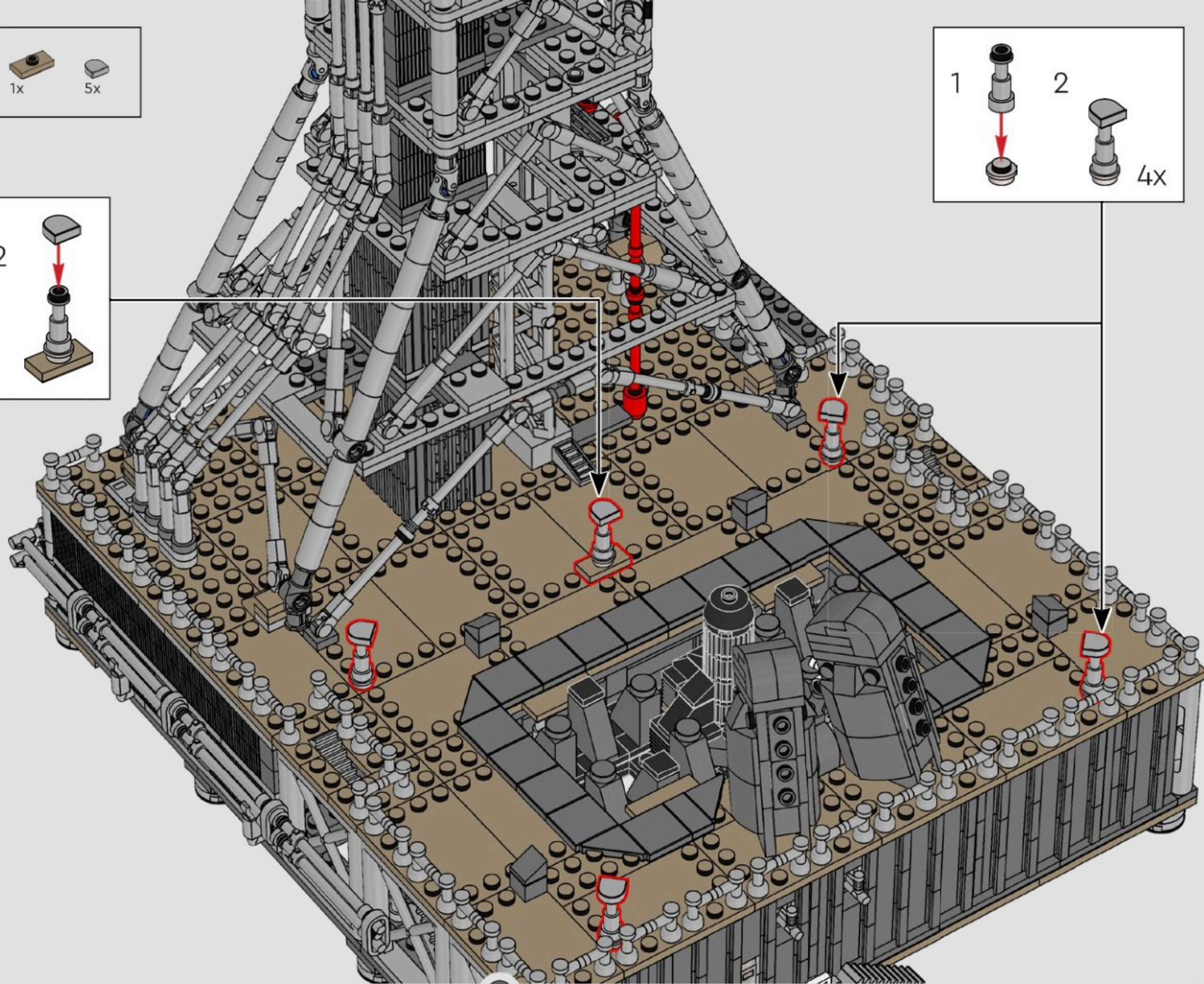
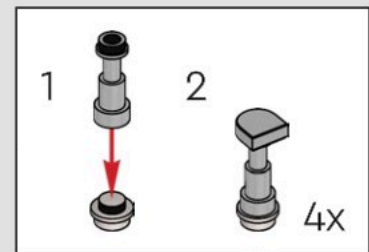
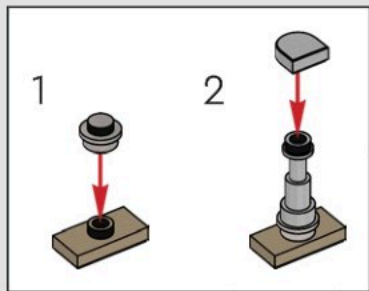


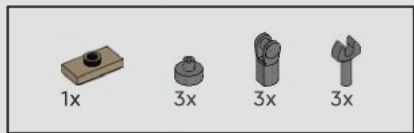
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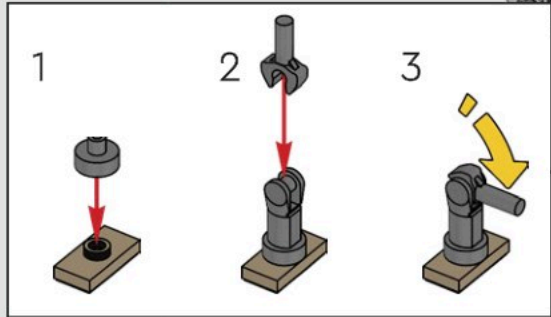
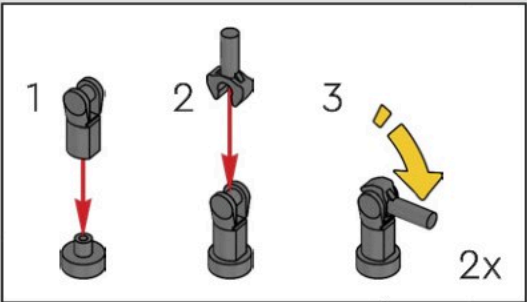


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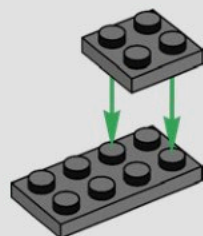


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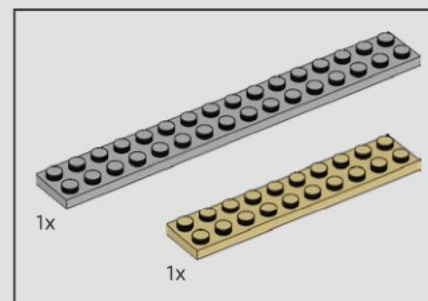




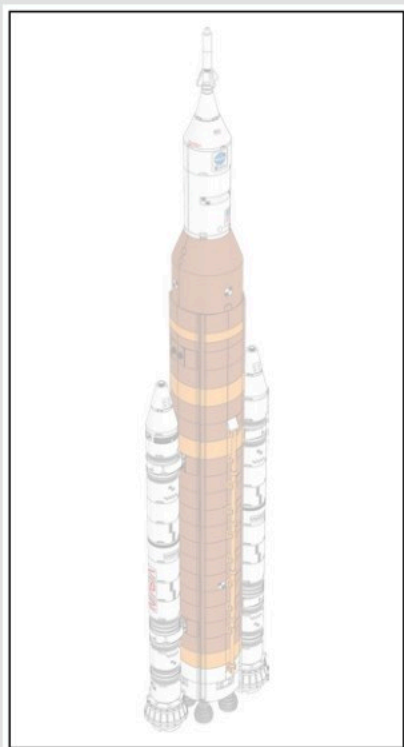
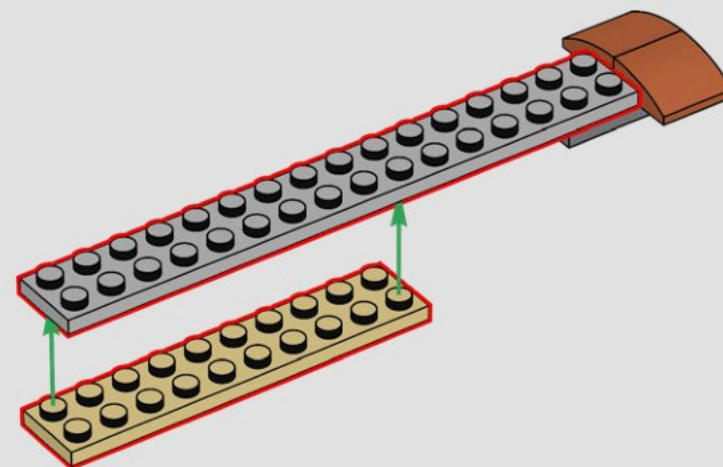
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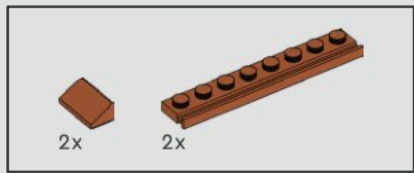


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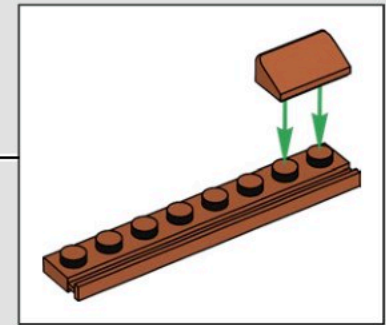
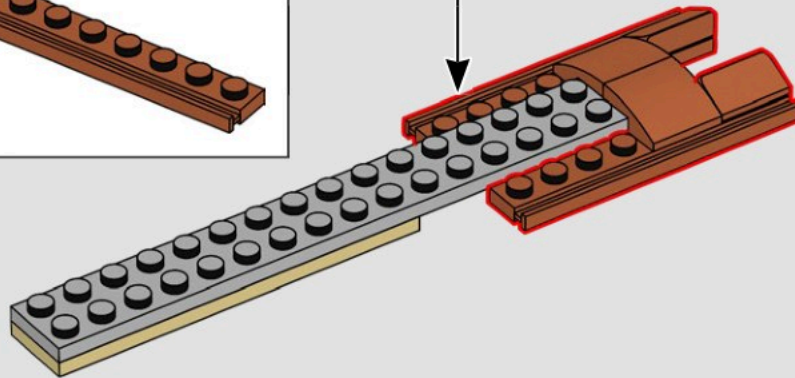
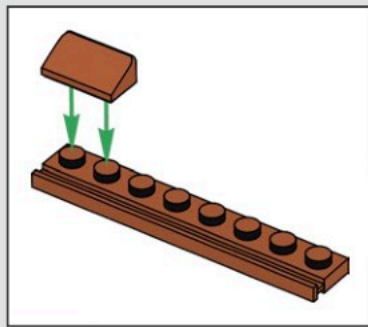


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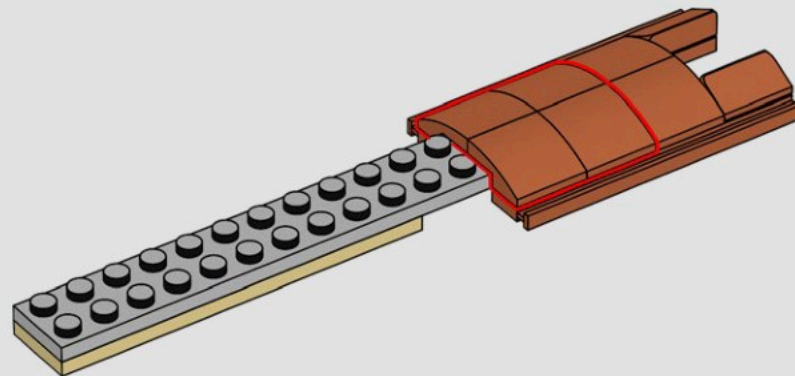


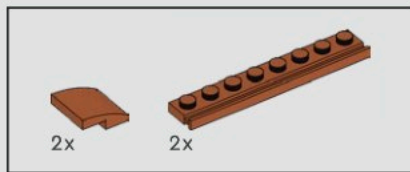


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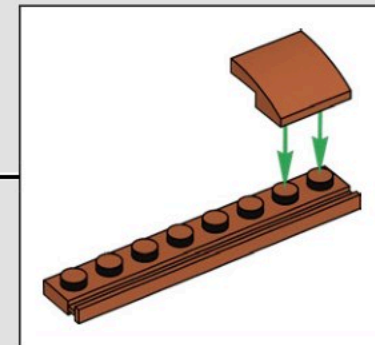
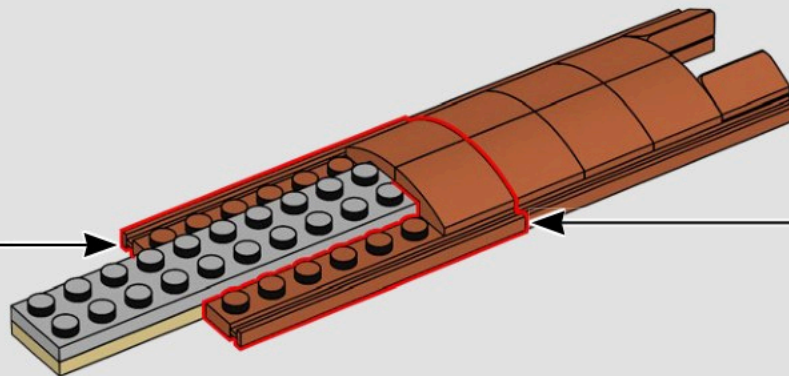
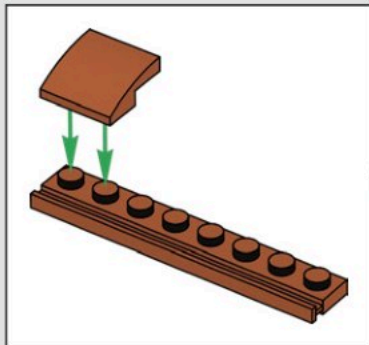


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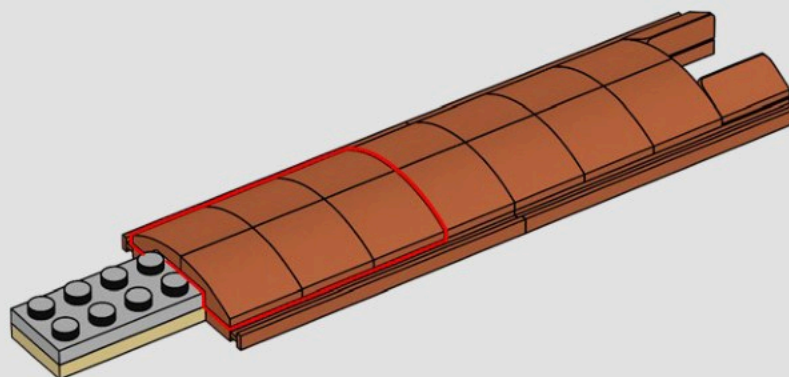


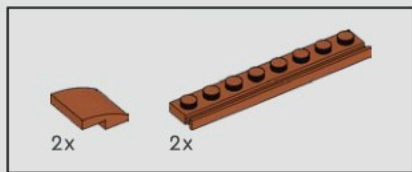


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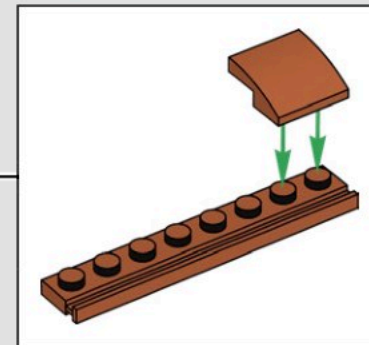
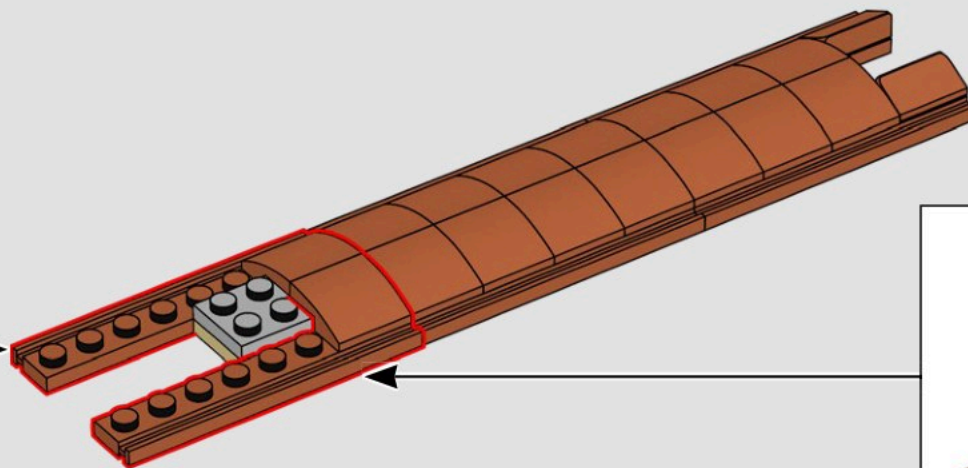
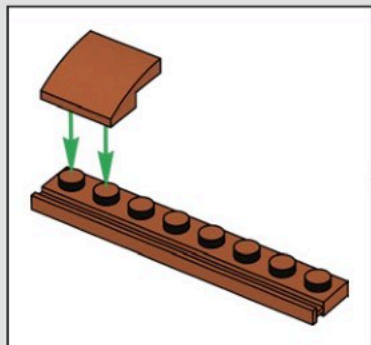


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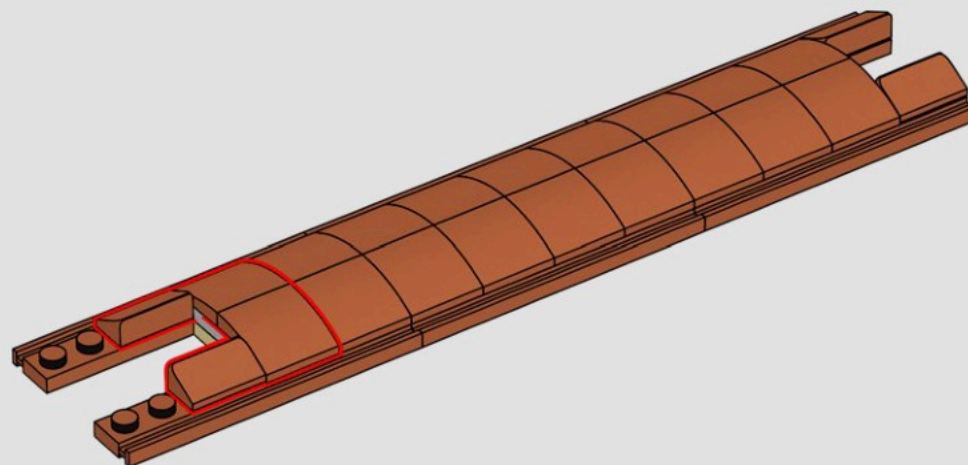


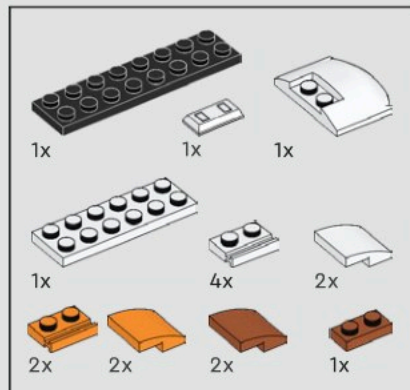
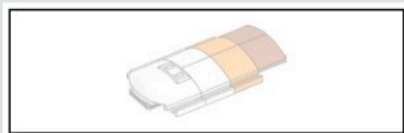


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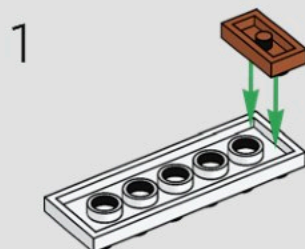


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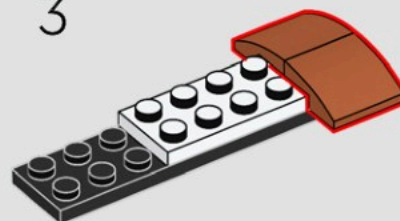
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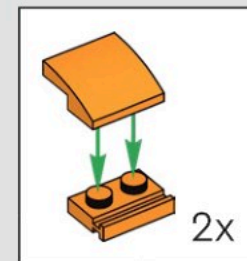
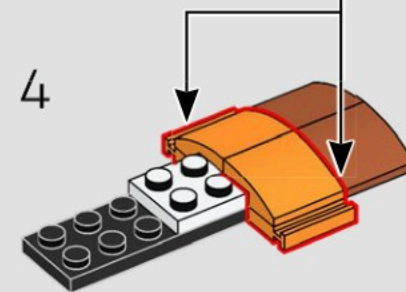
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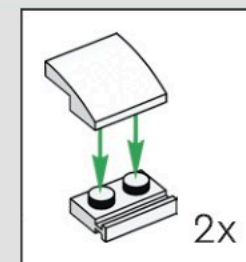
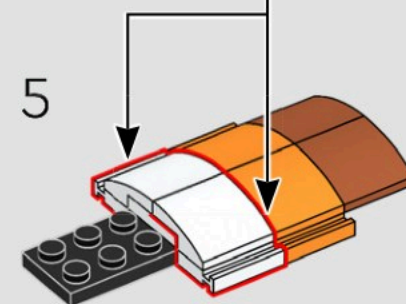
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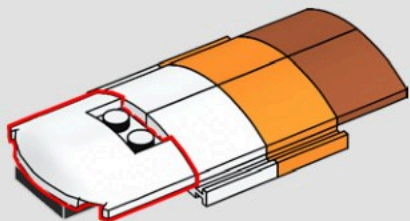
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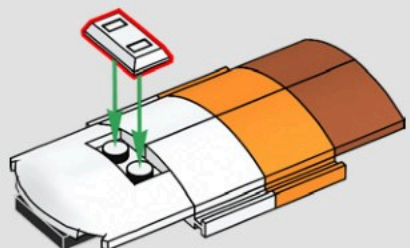
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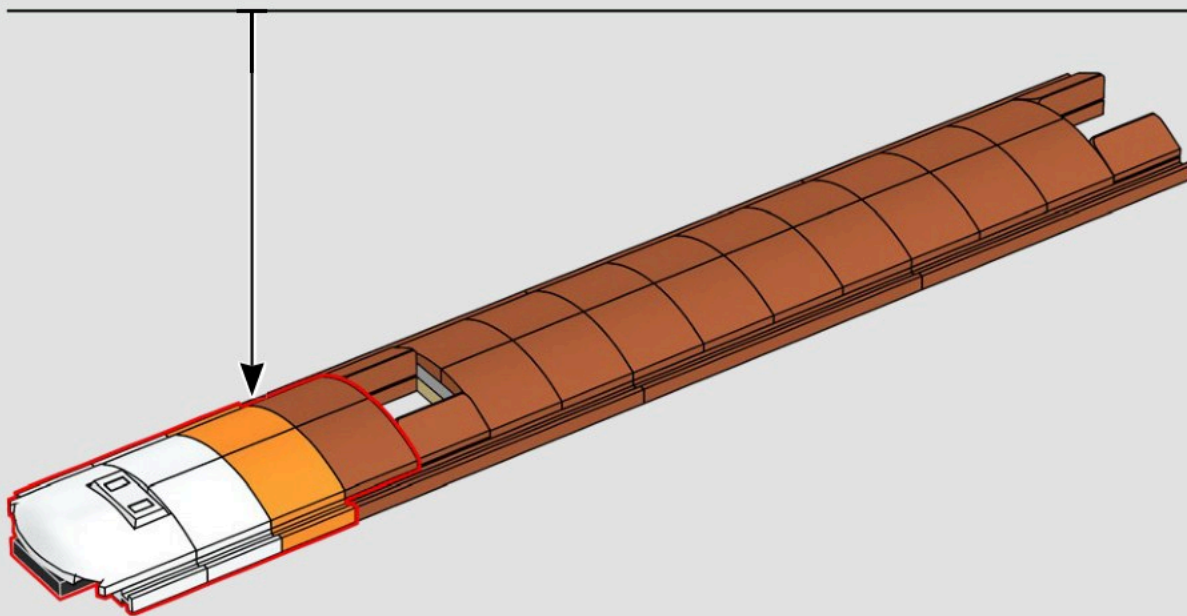
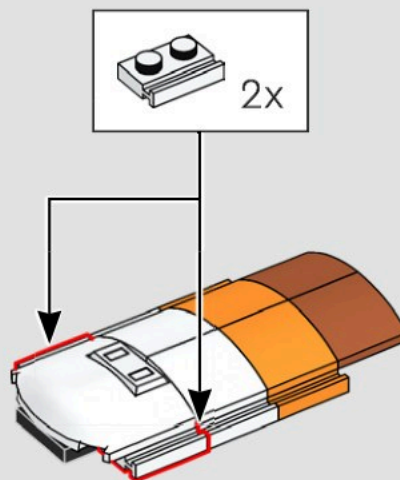
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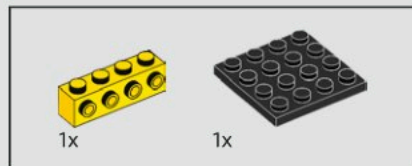
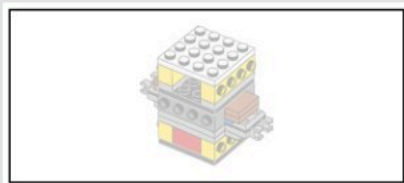


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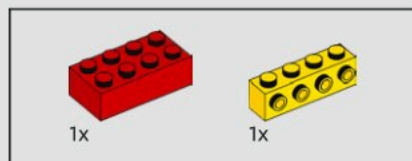
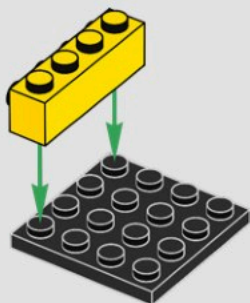


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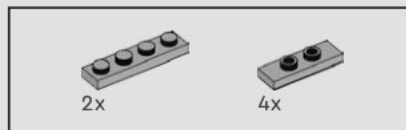




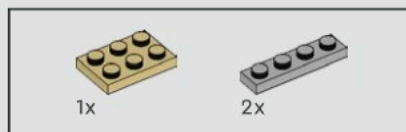
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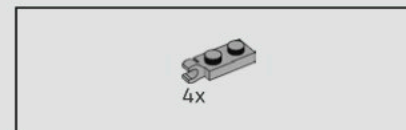
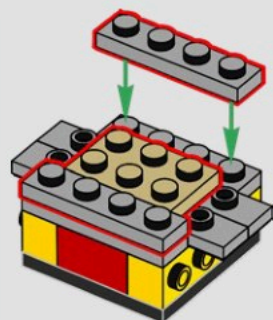
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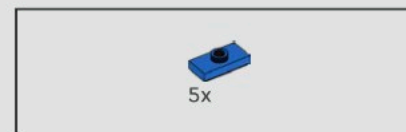
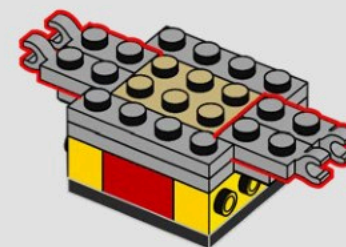
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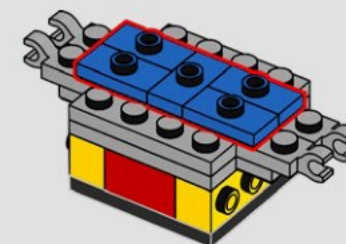
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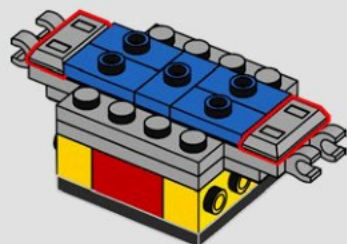


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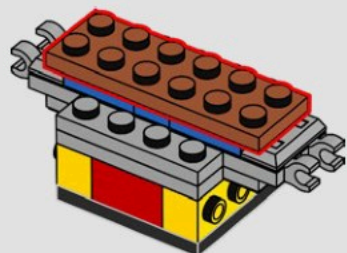




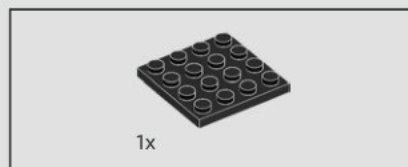
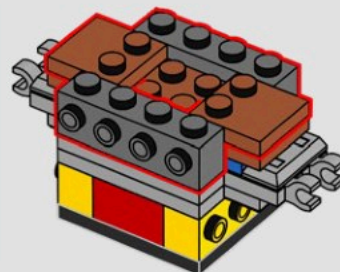
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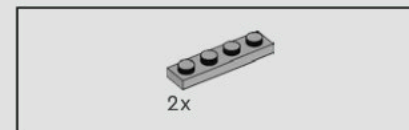
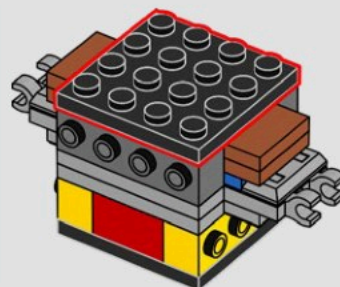
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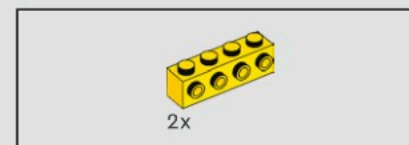
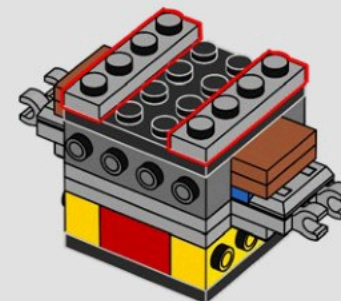
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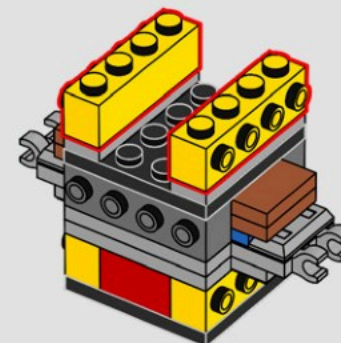
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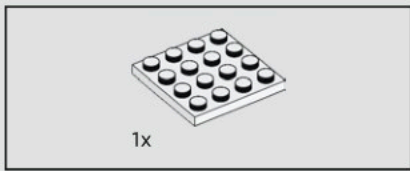


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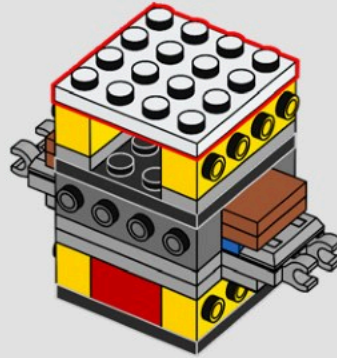


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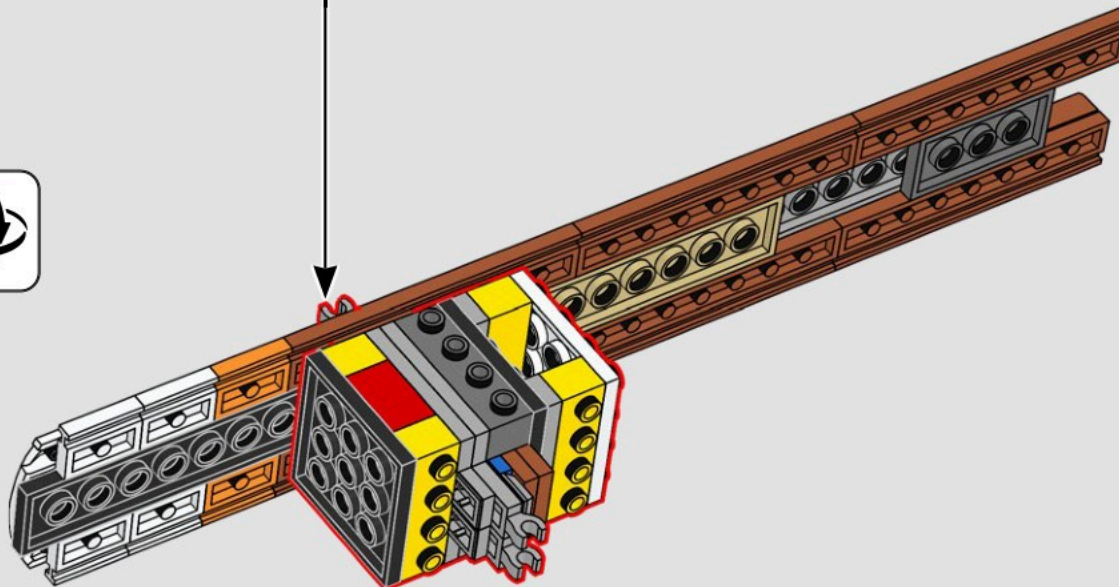


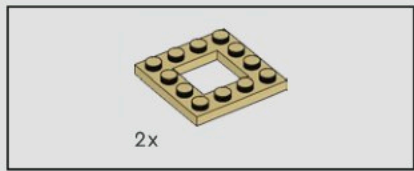


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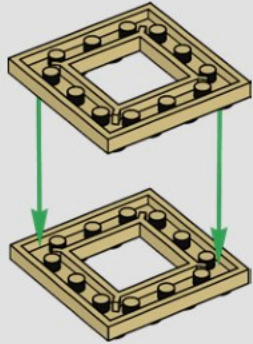


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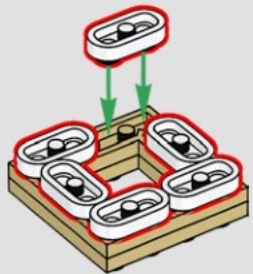




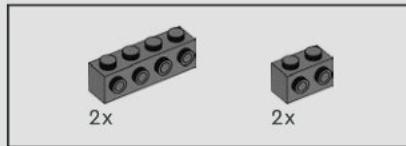
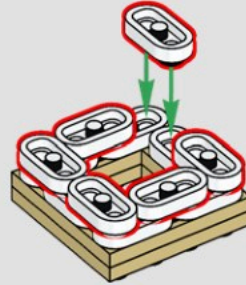
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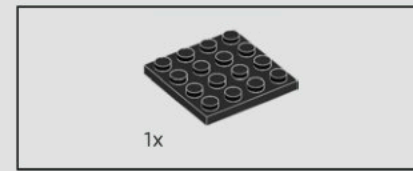
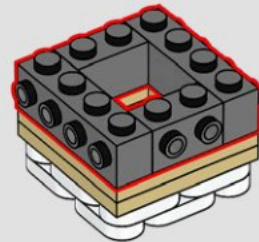
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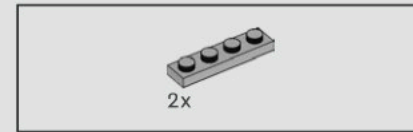
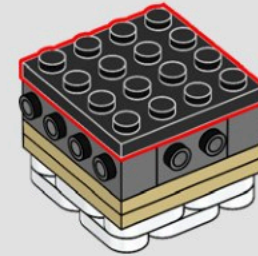
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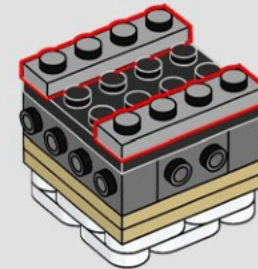
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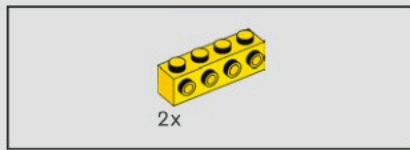


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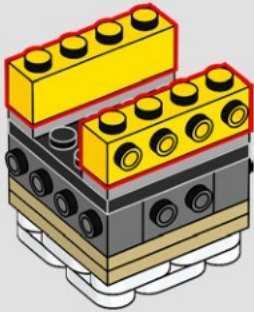


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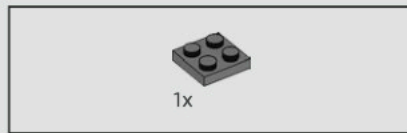
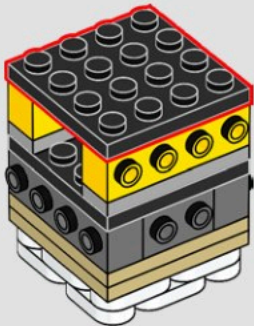




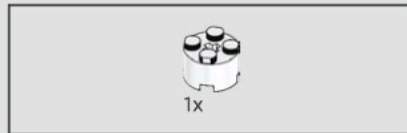
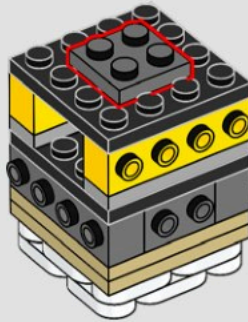
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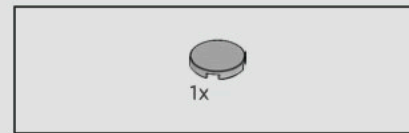
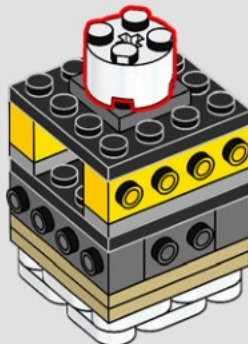
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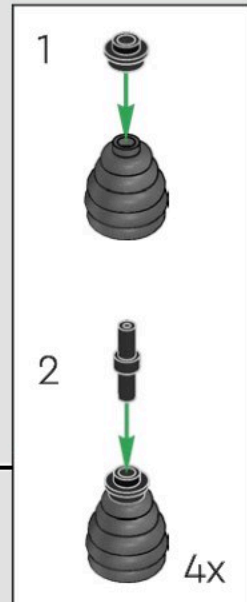
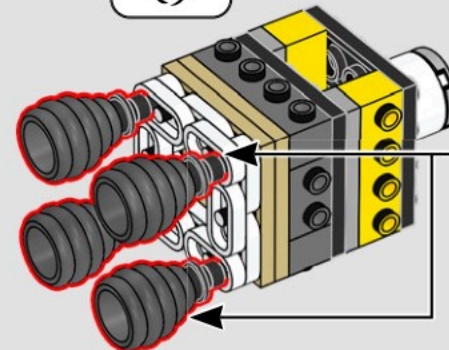
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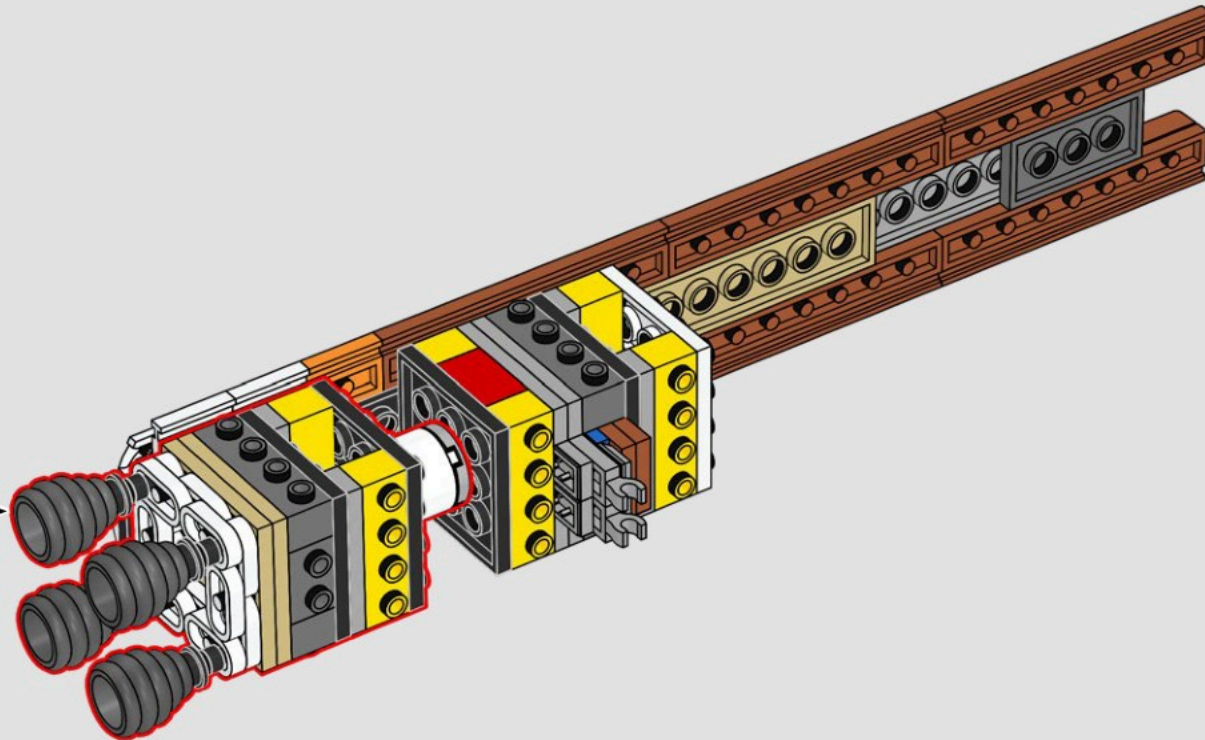


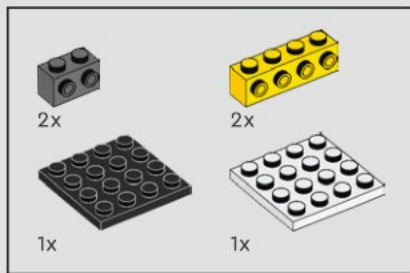
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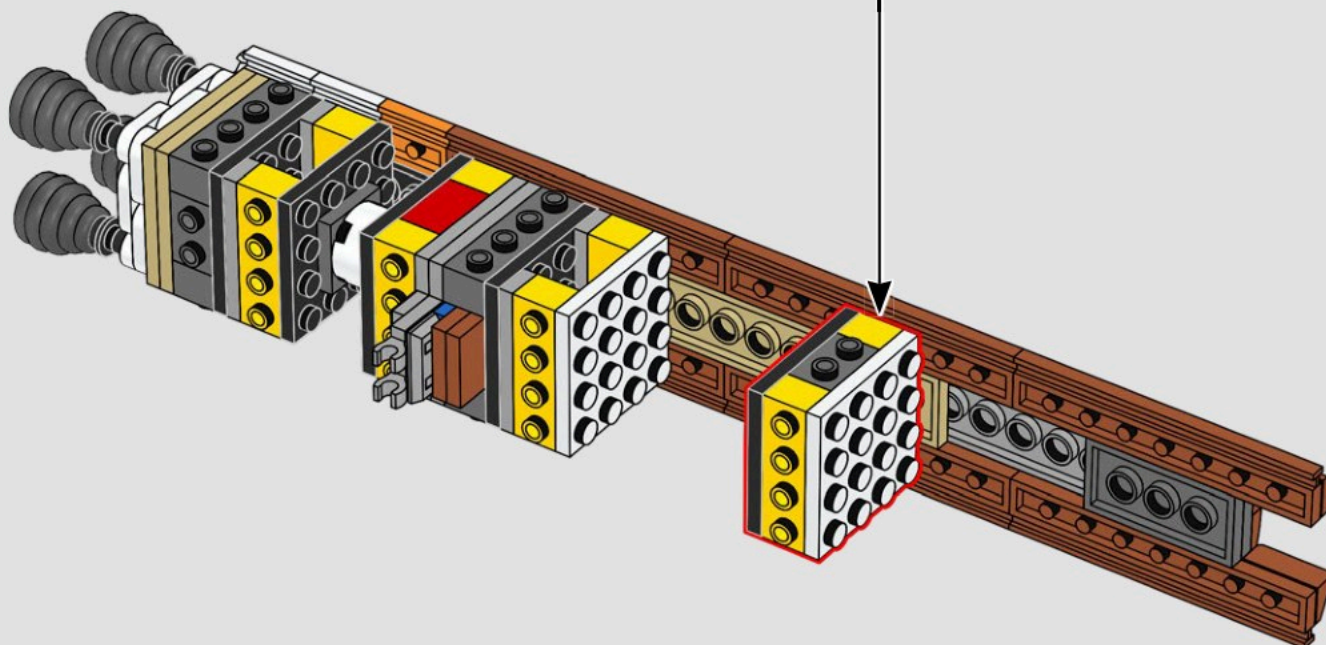
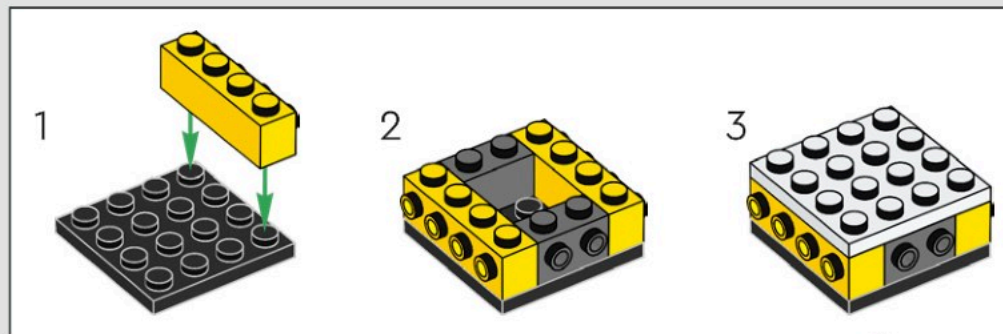
주 엔진 노즐에 쓰인 LEGO® 부품은 원래 벌집을 표현하려고
만든 것이지만, 이름은 '미니 모자 54번'입니다.

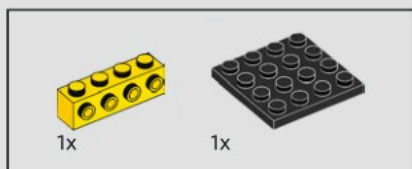
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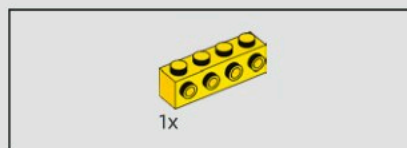
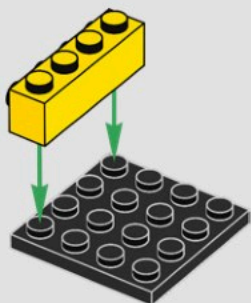


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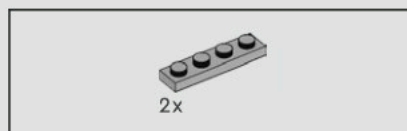
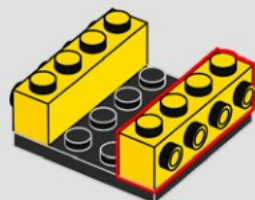




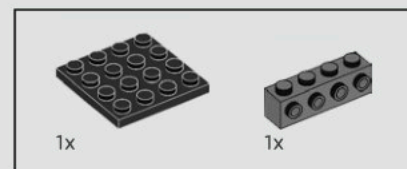
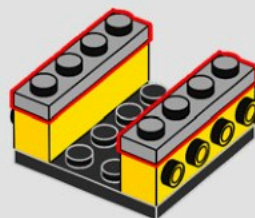
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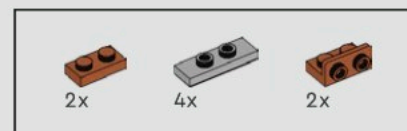
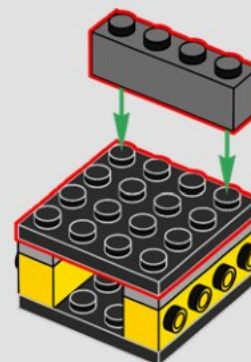
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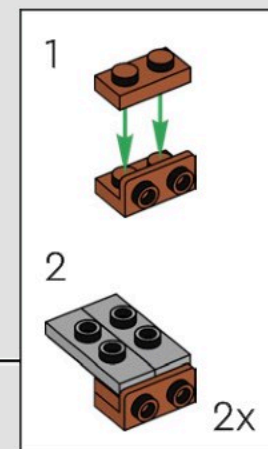
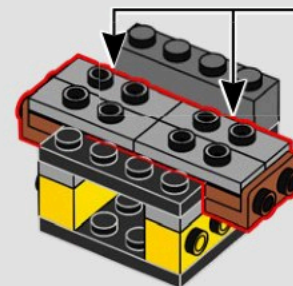
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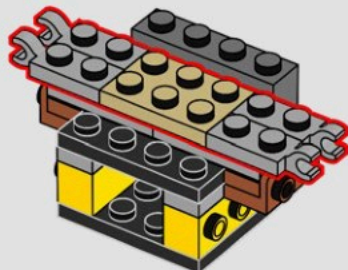


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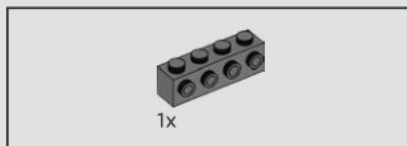
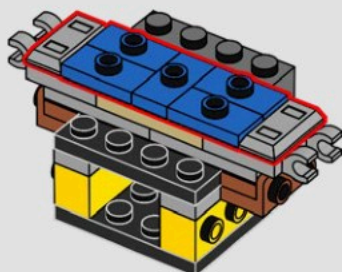




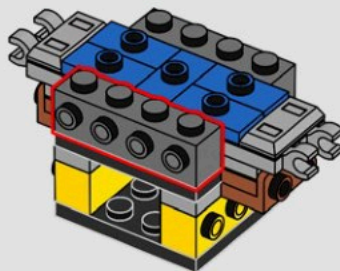
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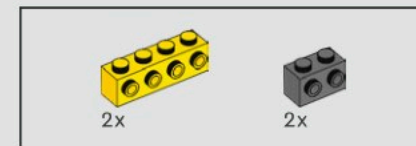
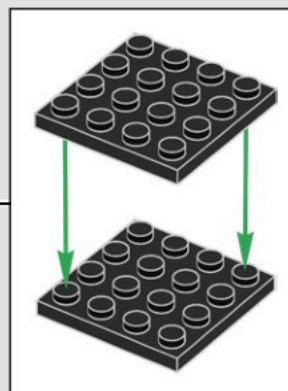
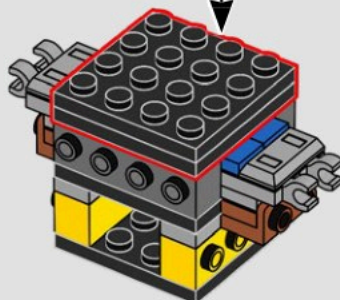
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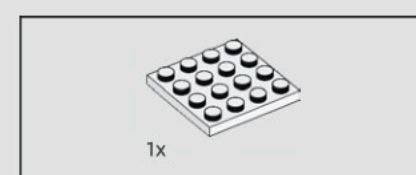
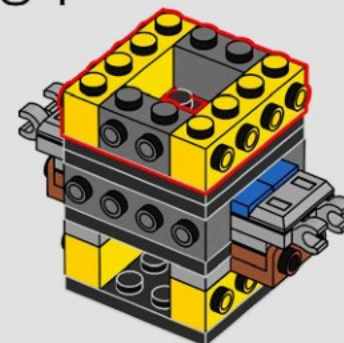
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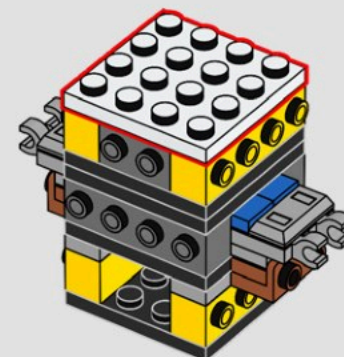
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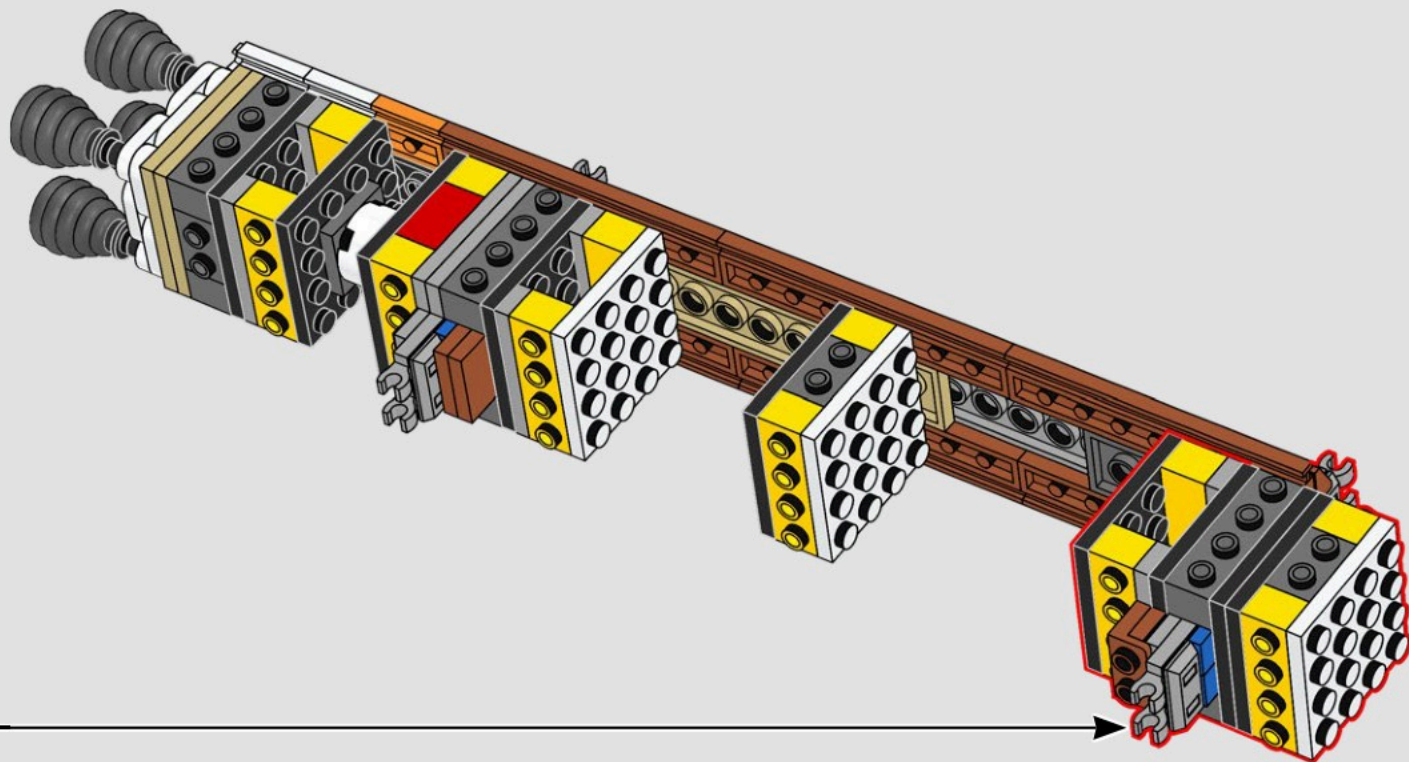
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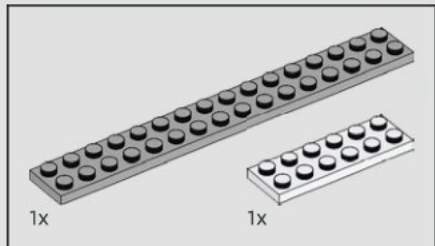
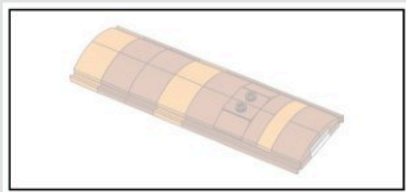


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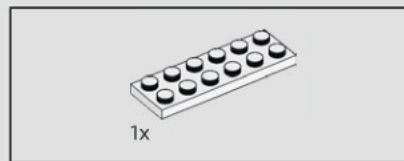
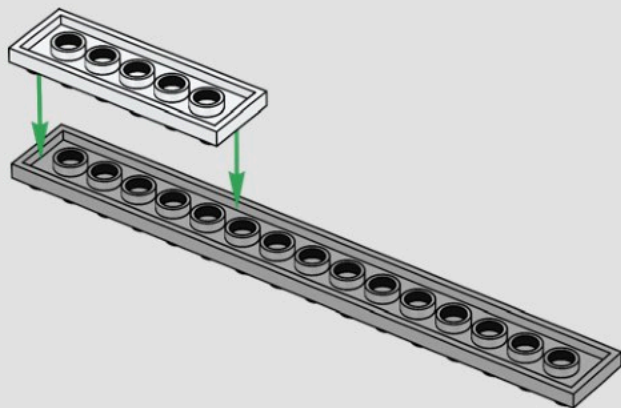


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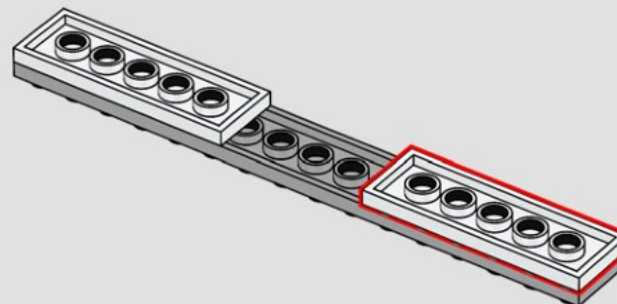




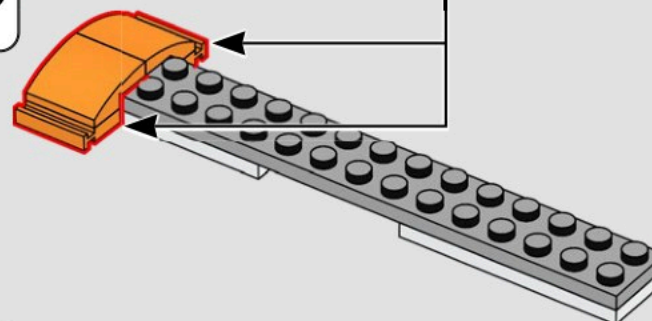
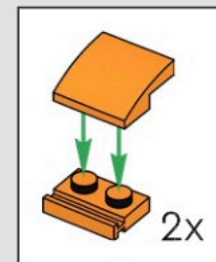
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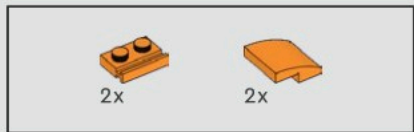
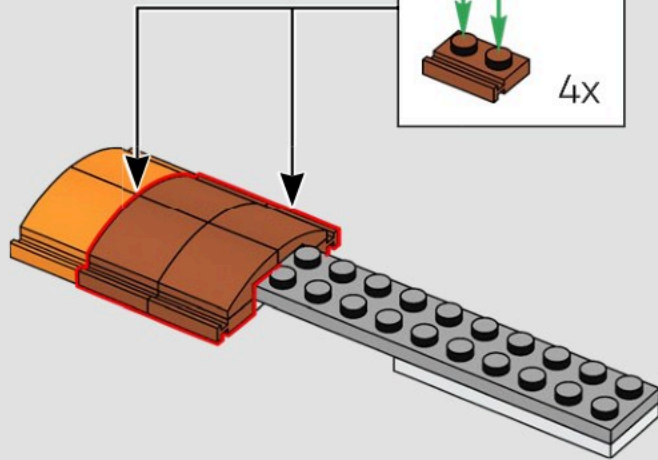
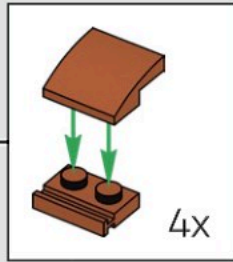


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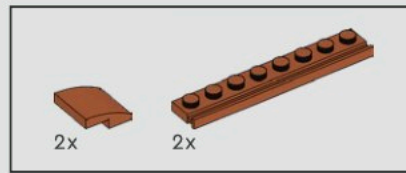
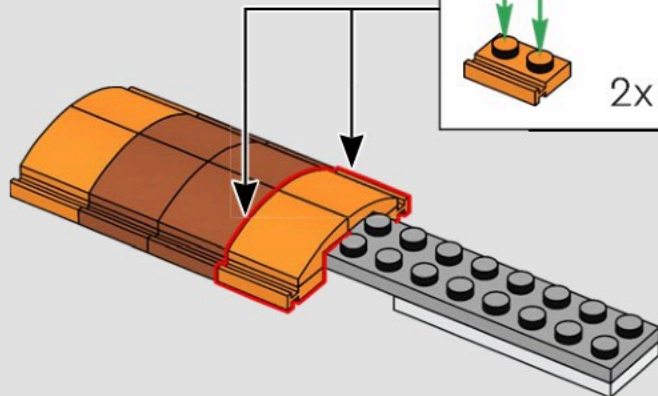
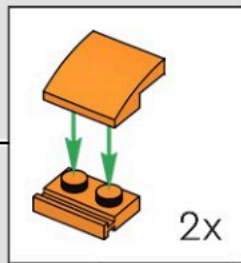




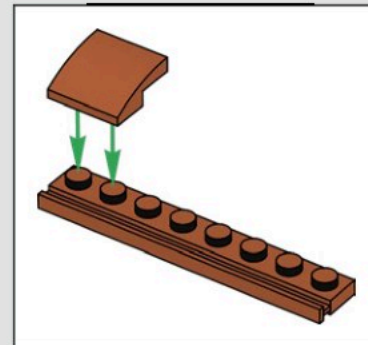
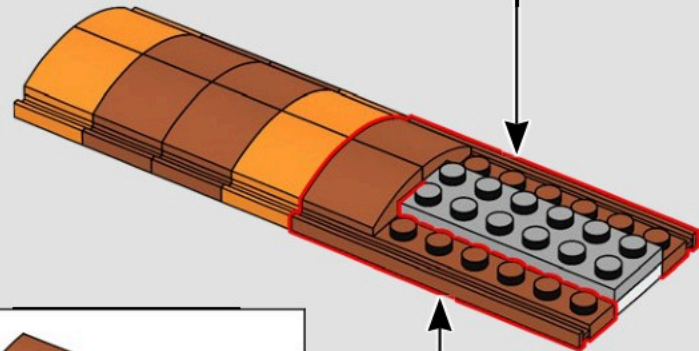
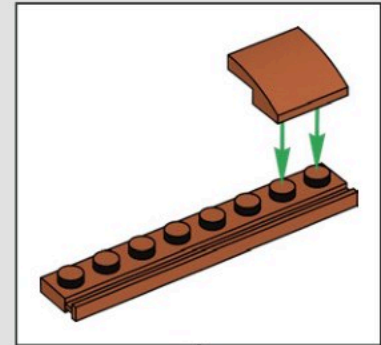
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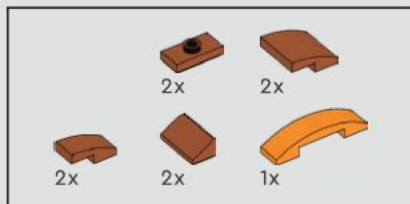


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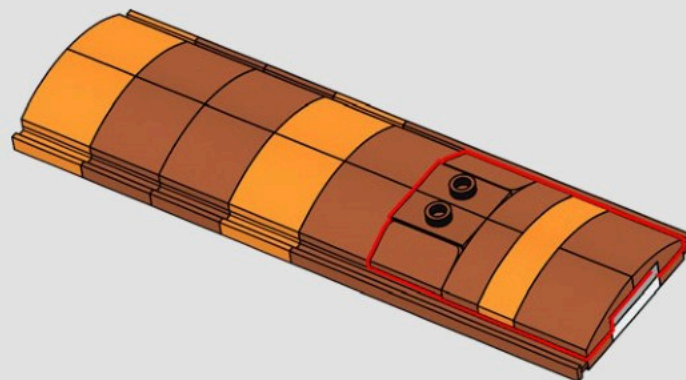


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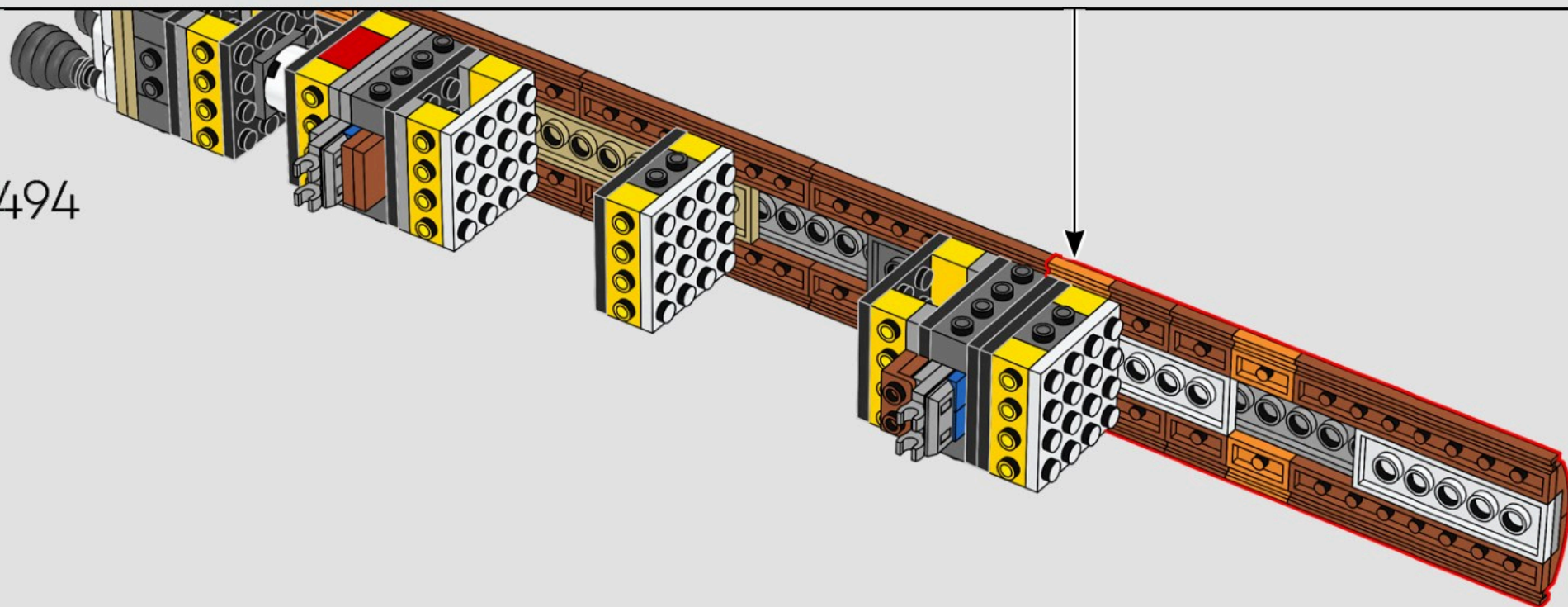


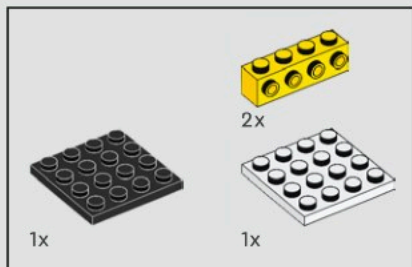


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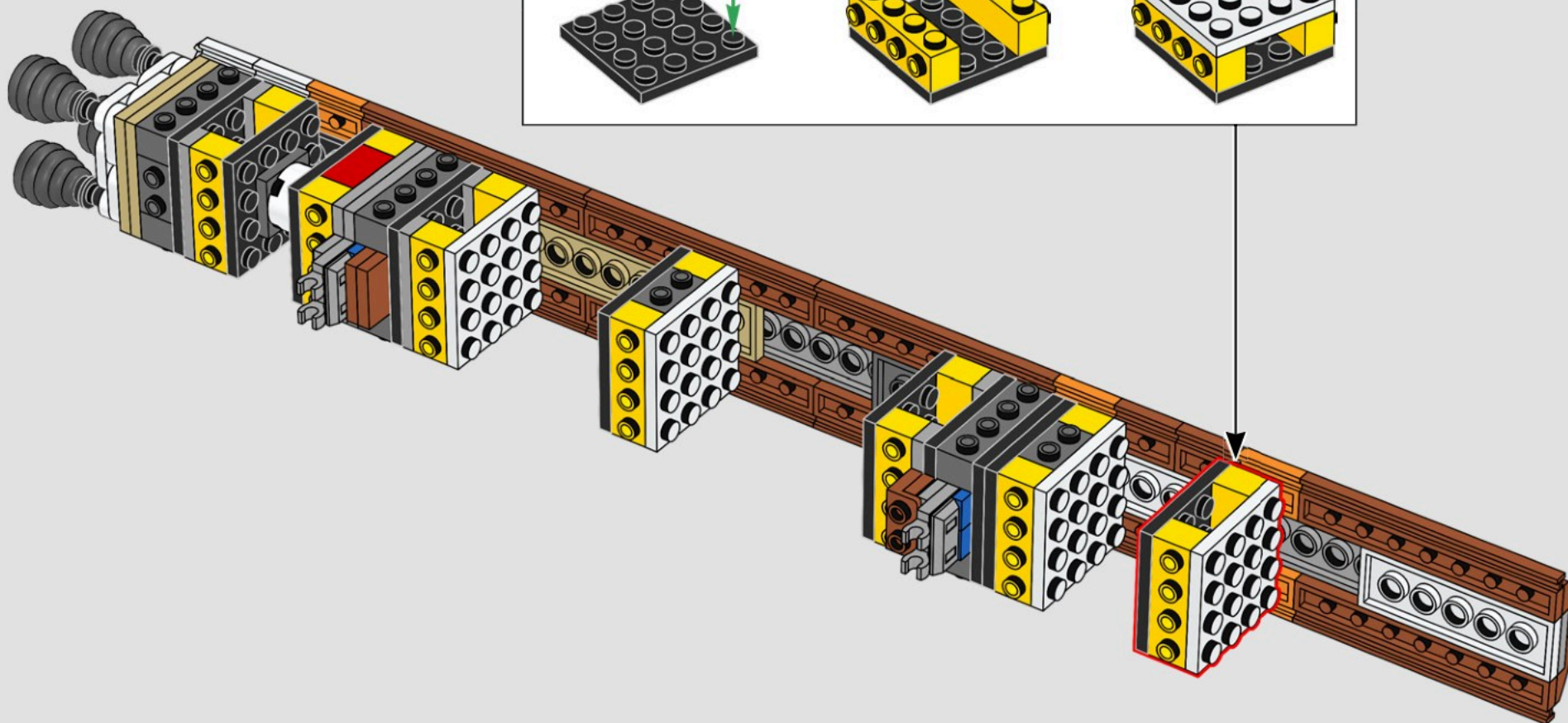
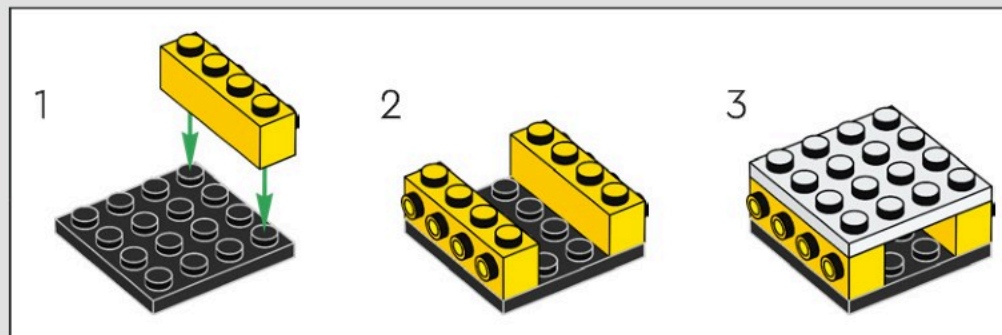


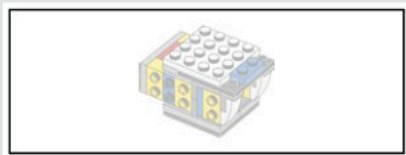
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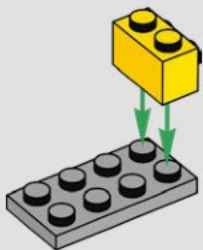


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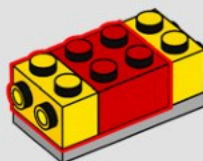




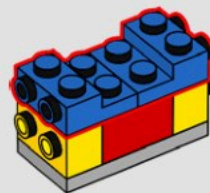
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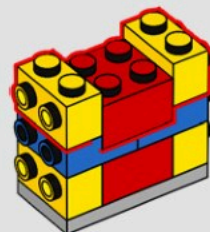
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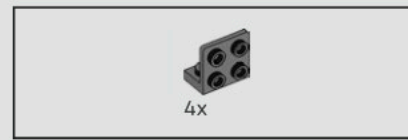
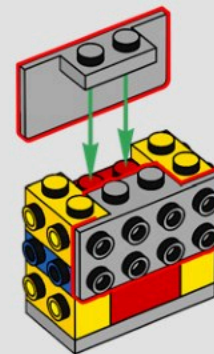
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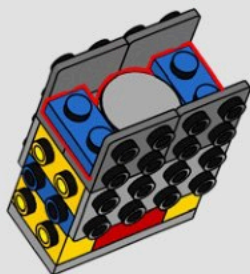


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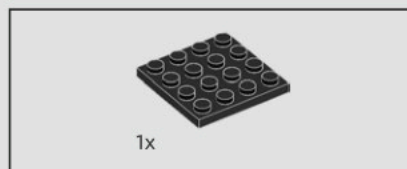
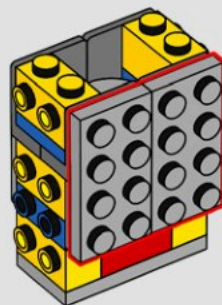
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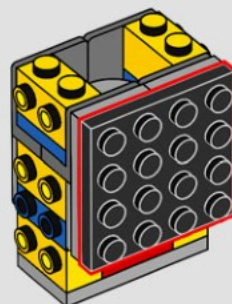
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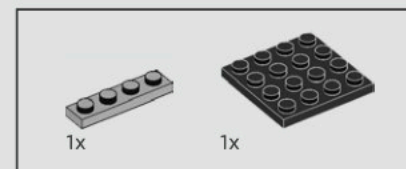
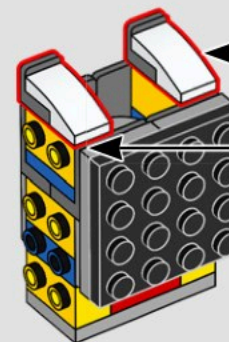
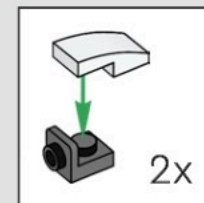
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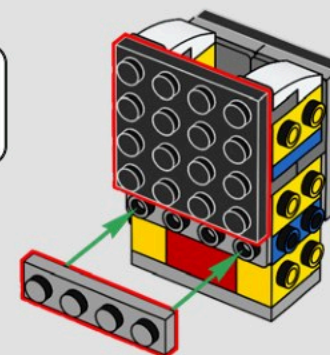
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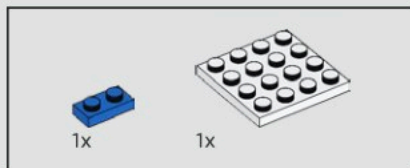


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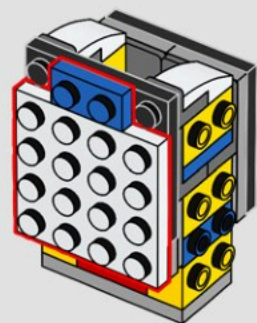


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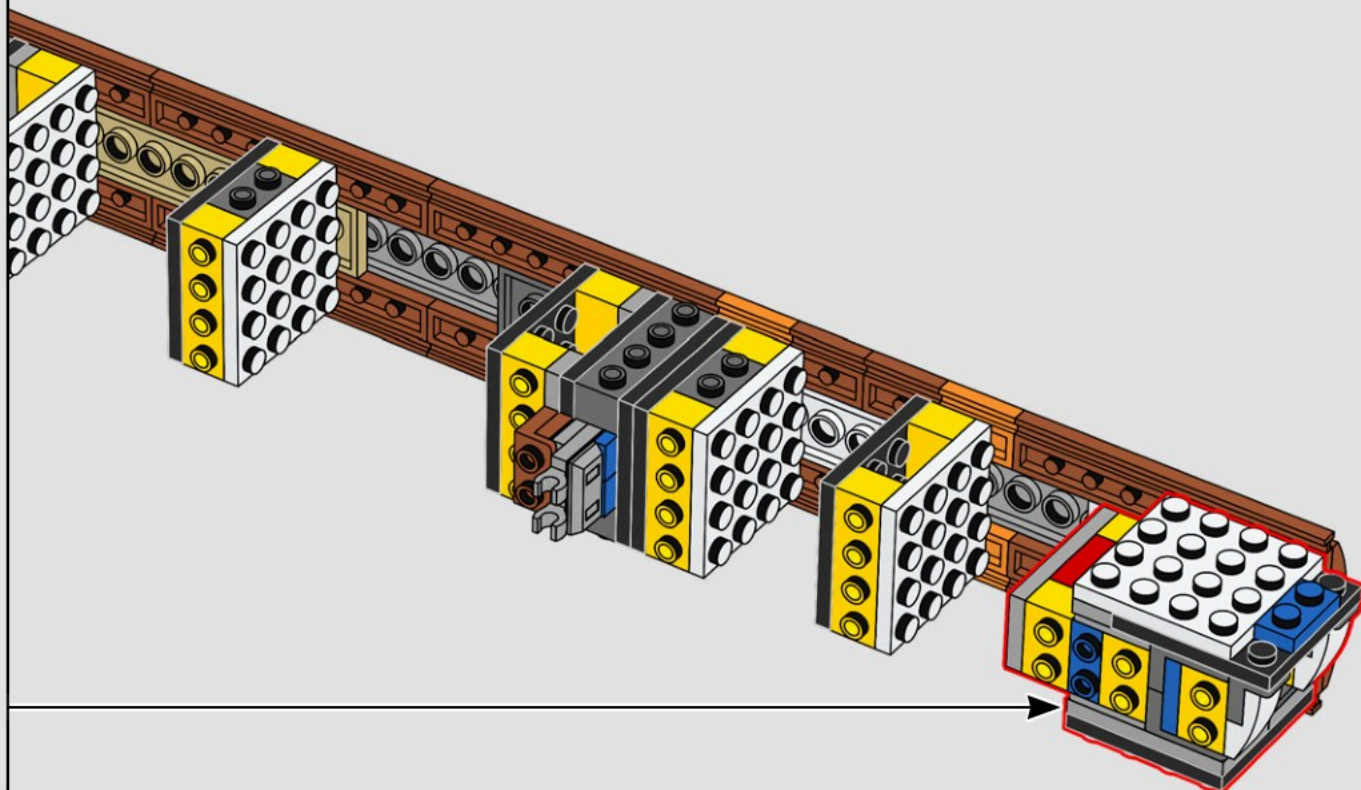




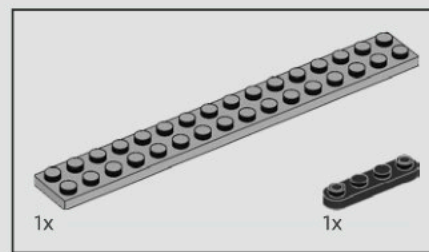
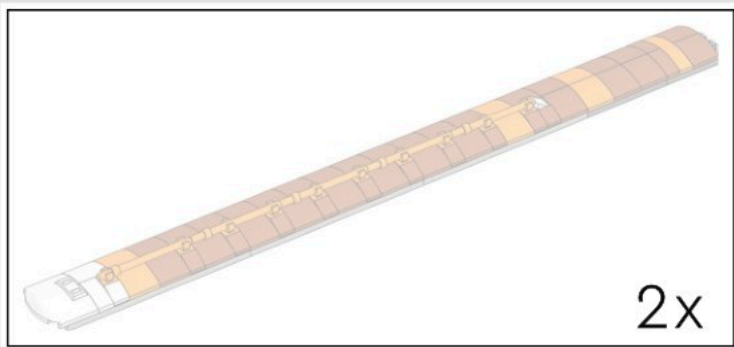
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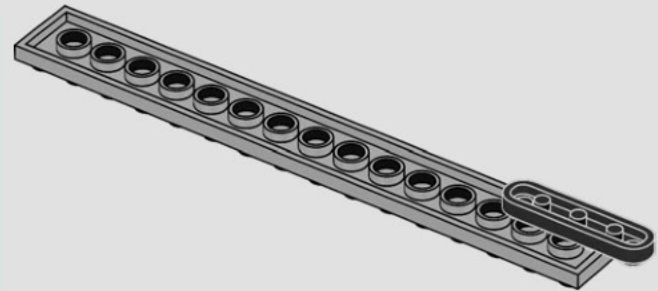
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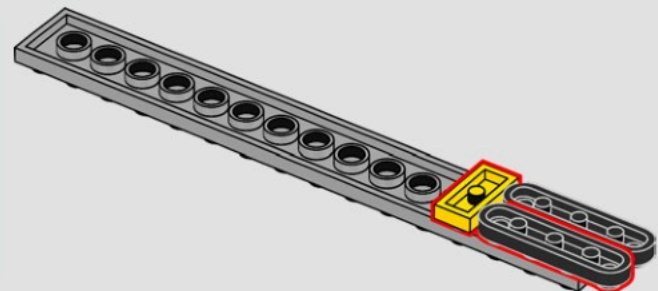
코어 스테이지는 SLS 전용으로 개발되었습니다.
추진제 탱크와 항공 전자 장비 및 관련 장비로
구성되며, 4개의 RS-25 엔진에는 부스터 연결 지점이
있습니다.



510

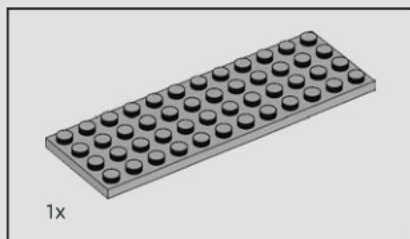
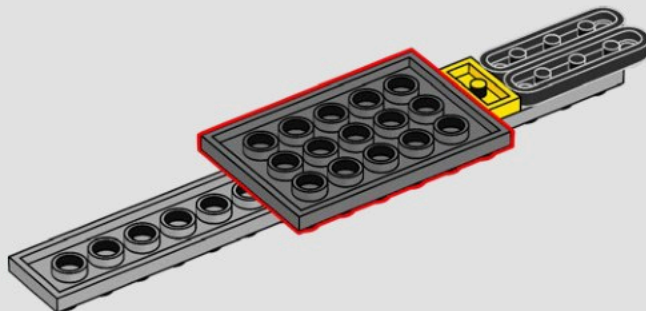


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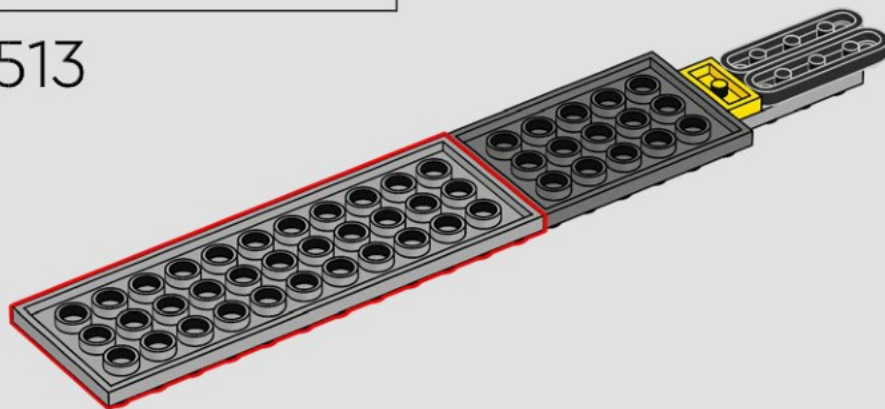




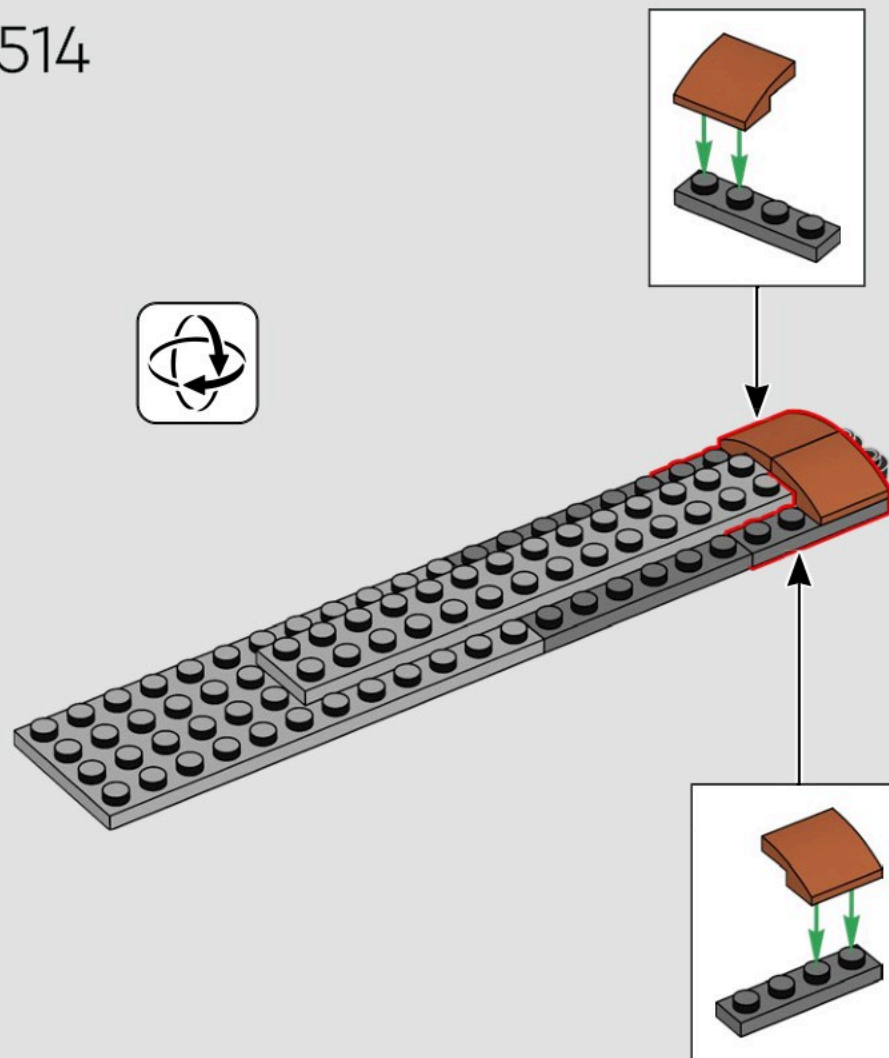
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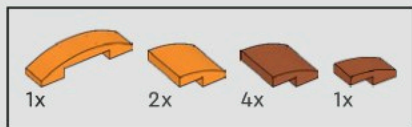


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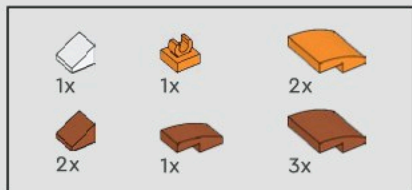
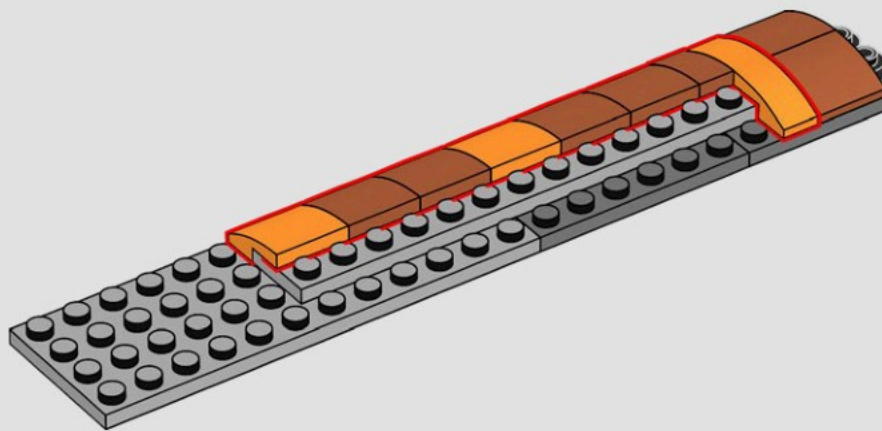


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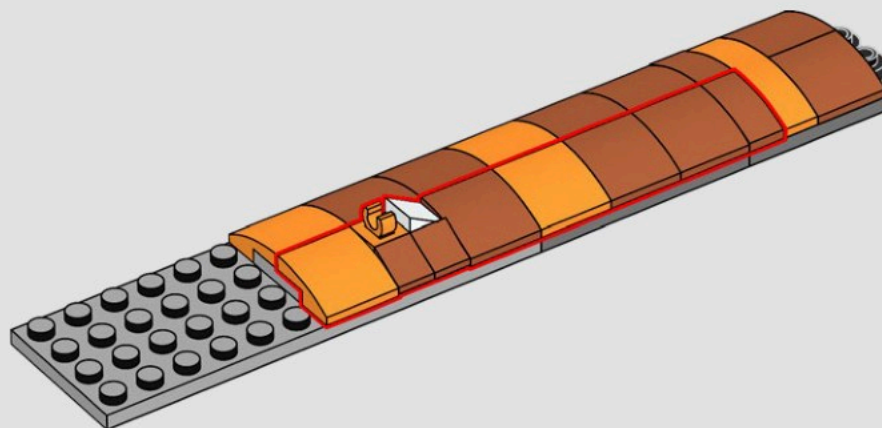


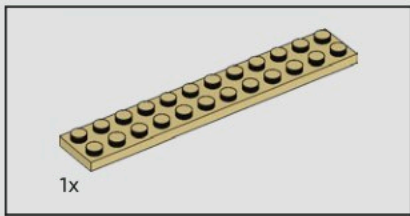


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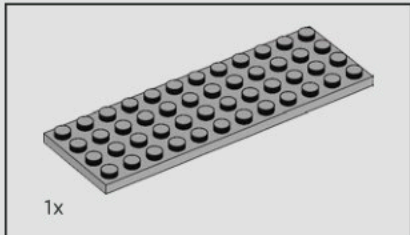
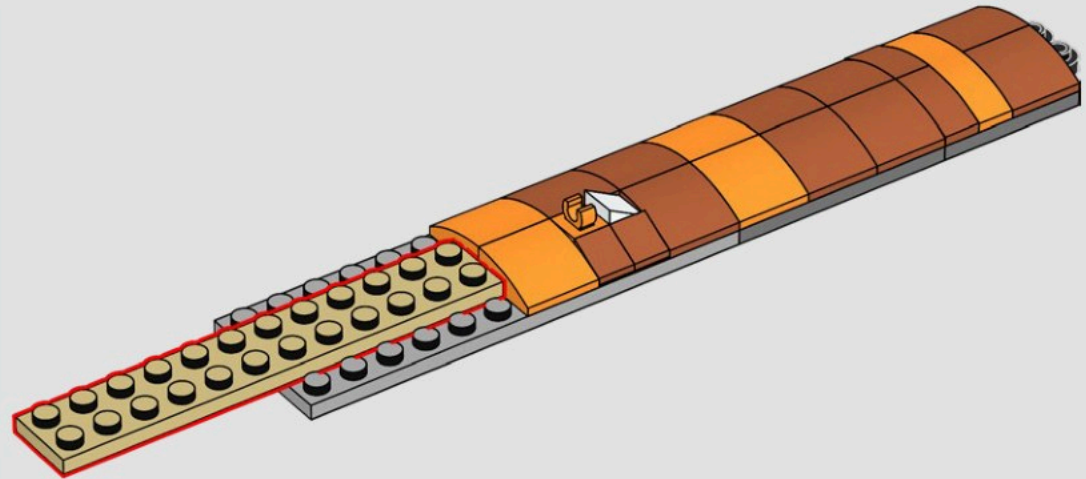


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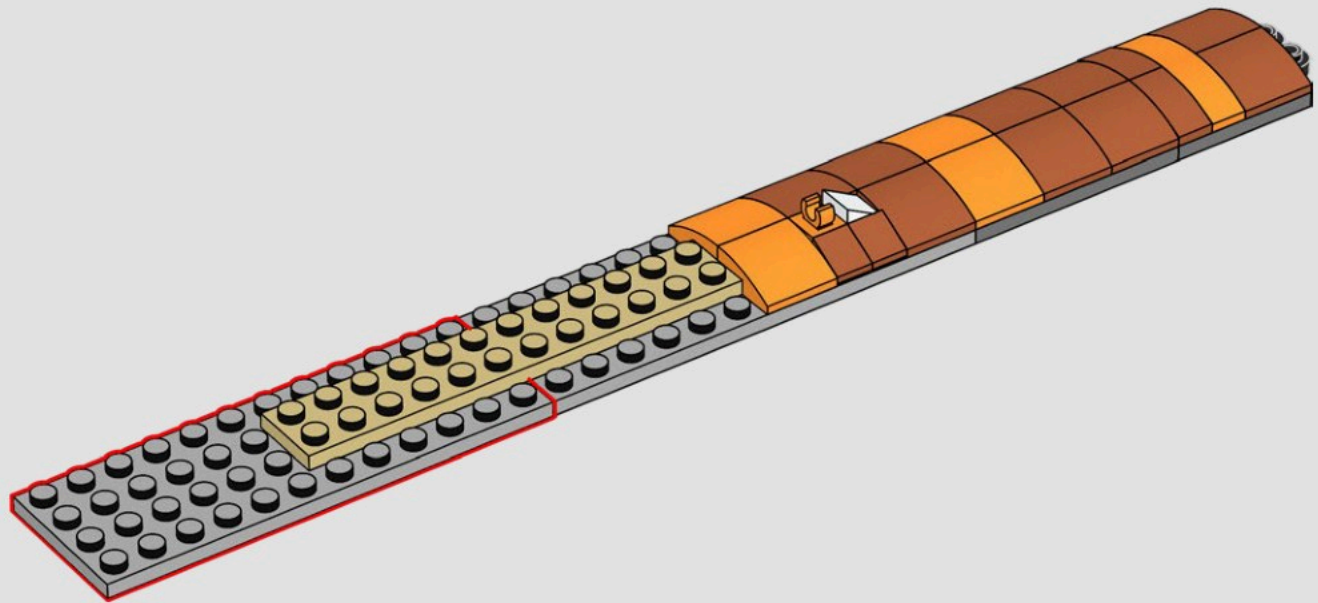




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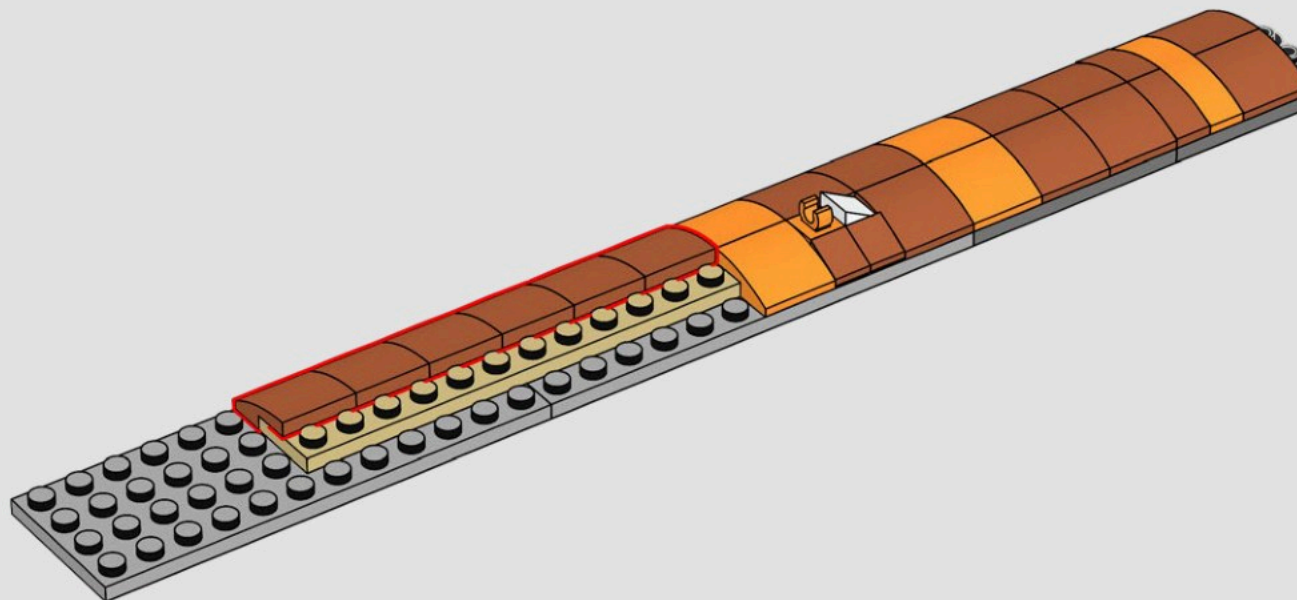


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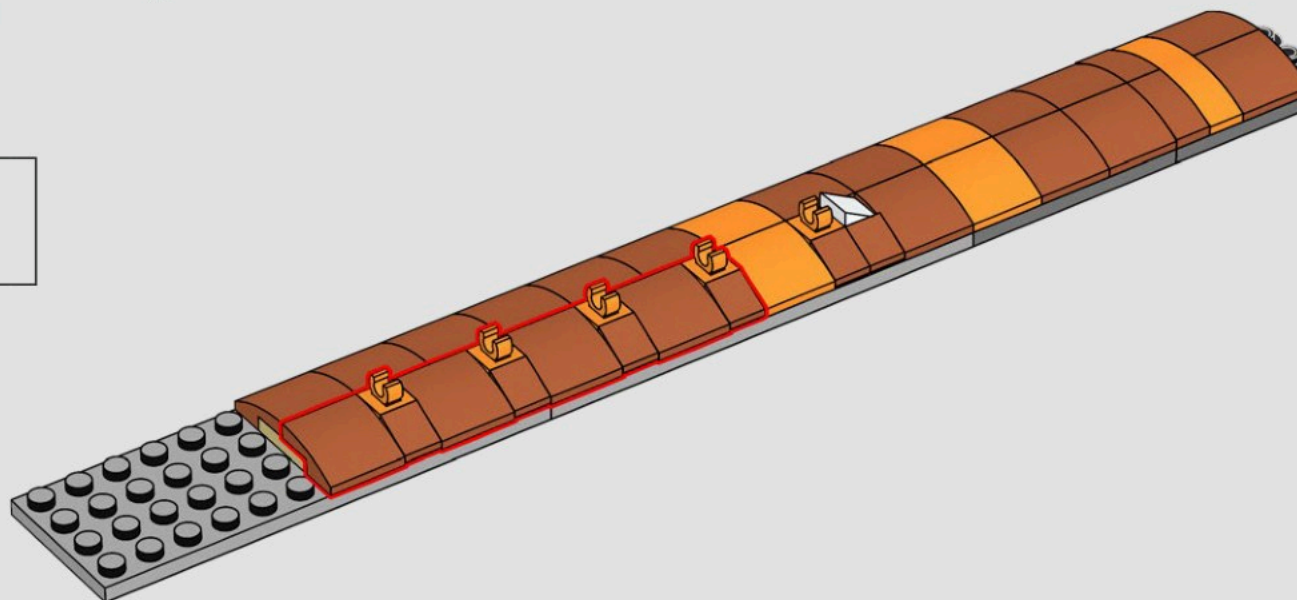


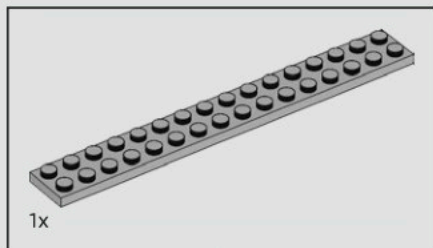


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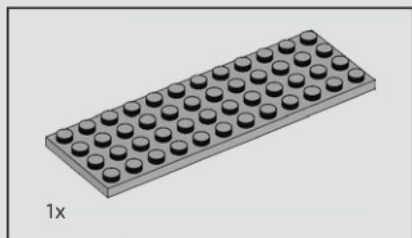
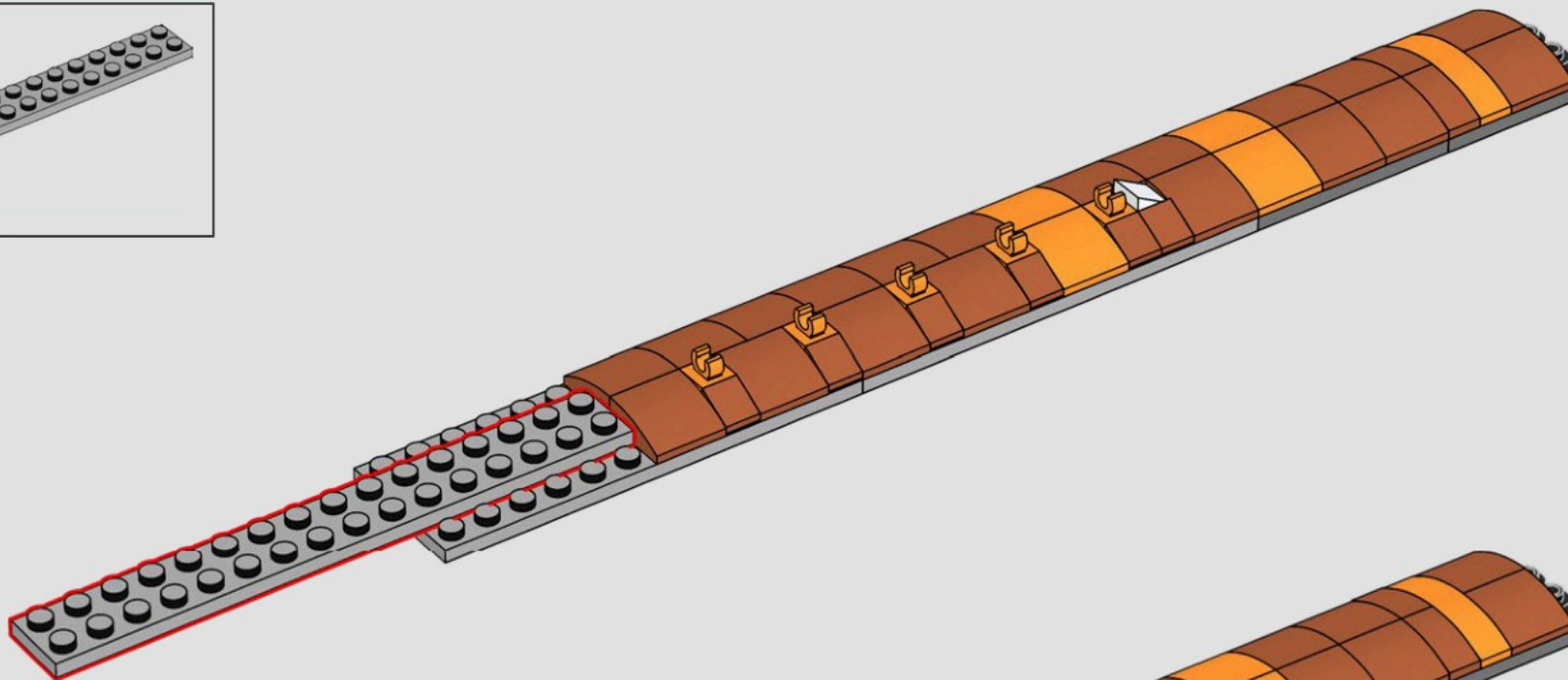


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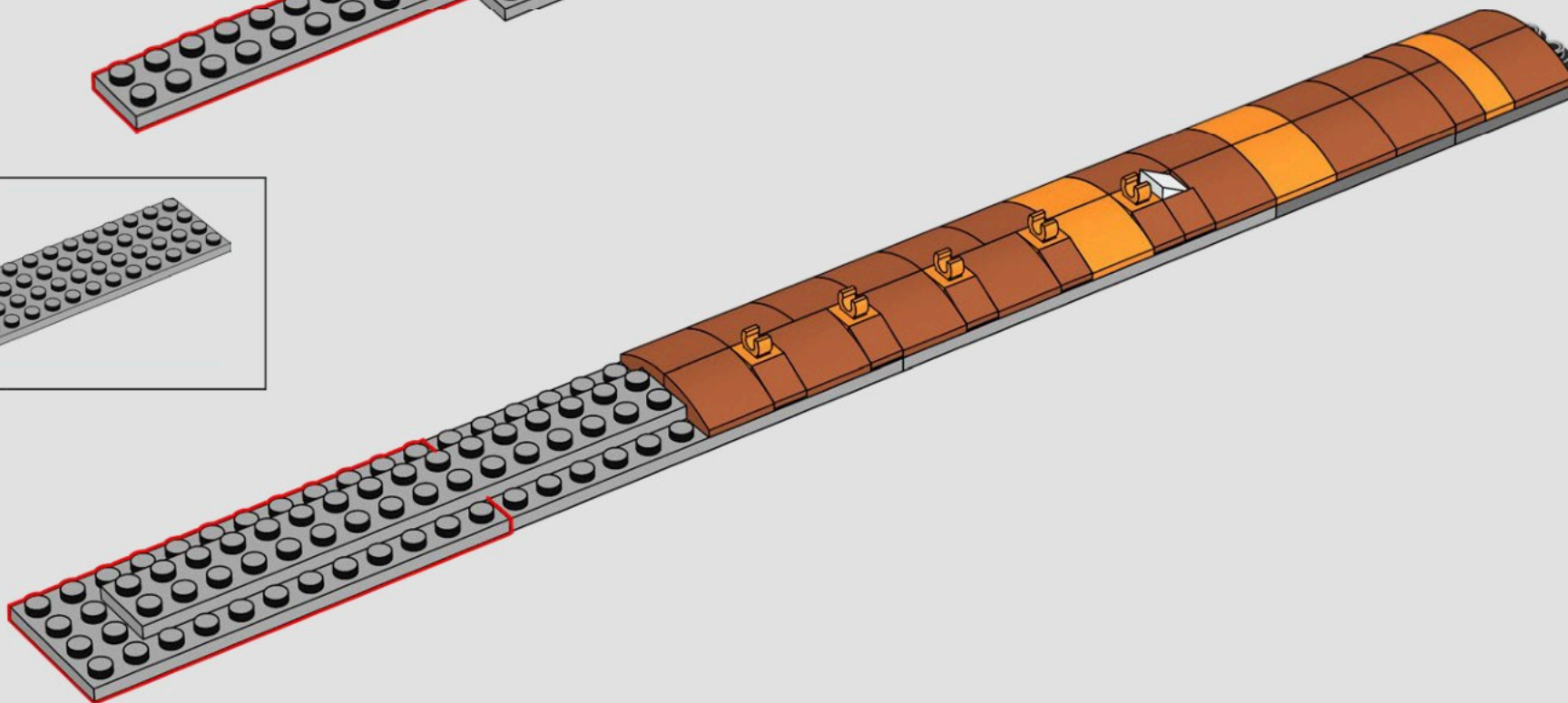


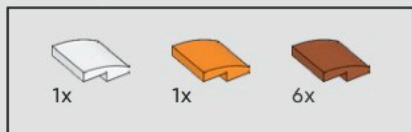


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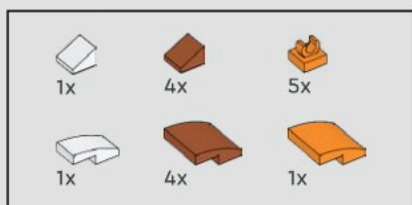
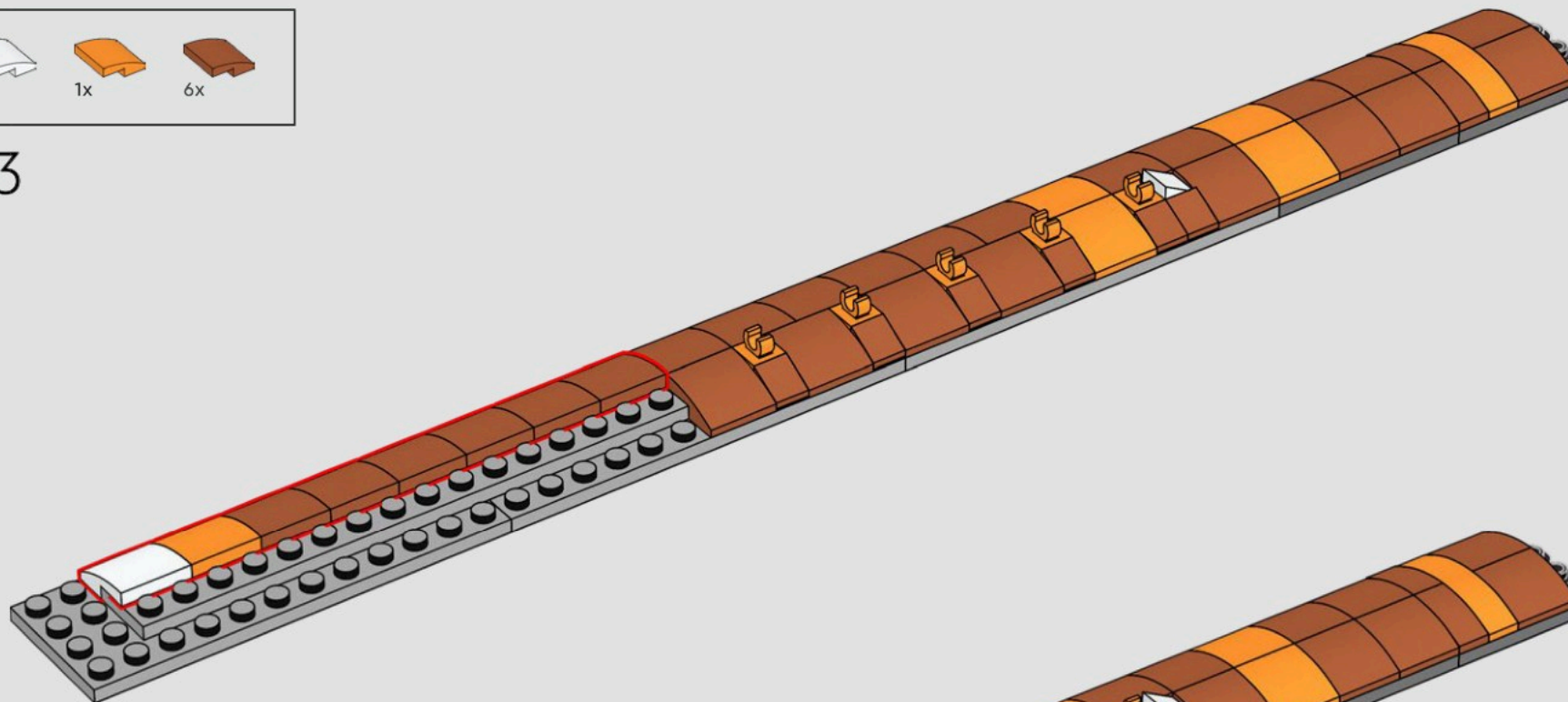


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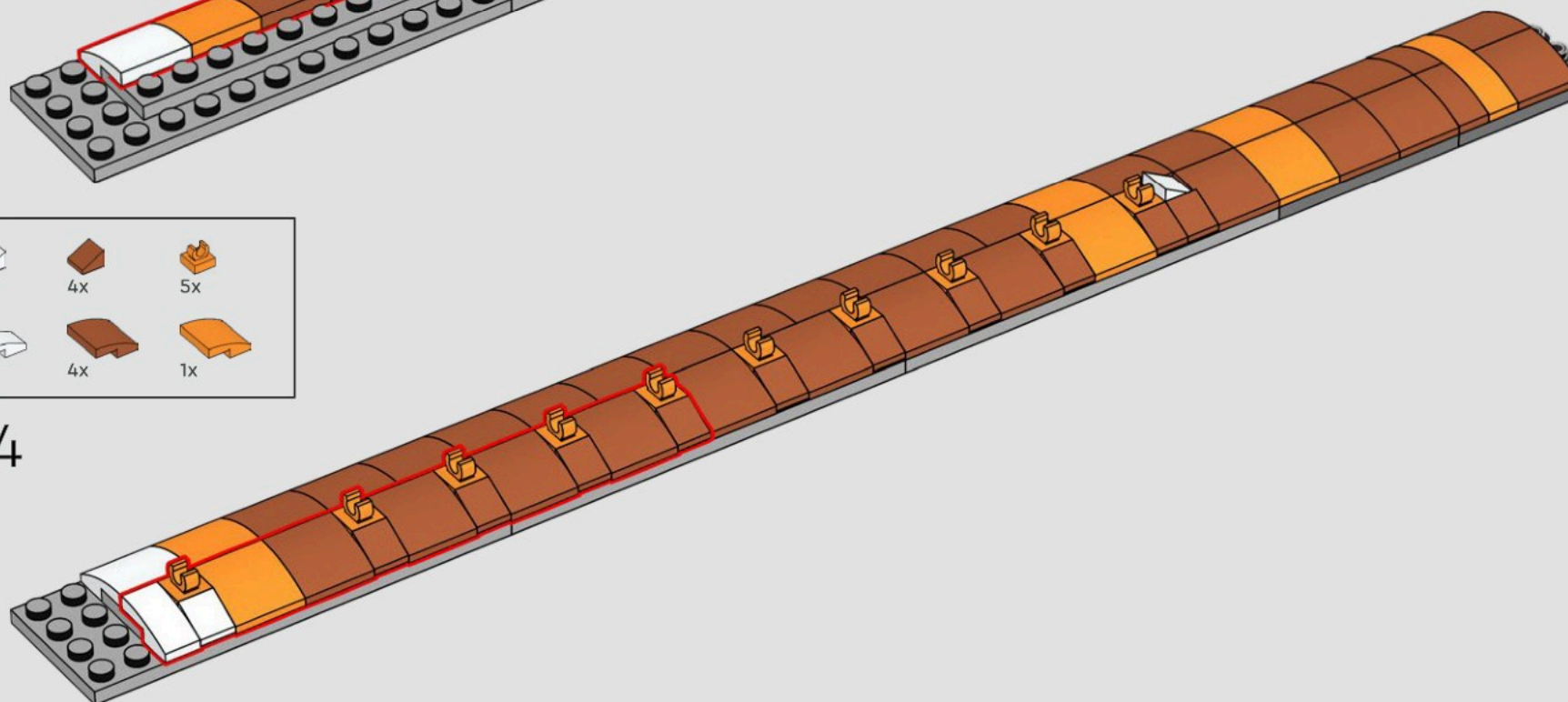




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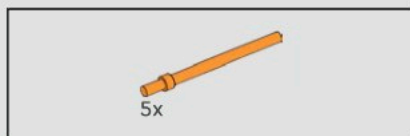
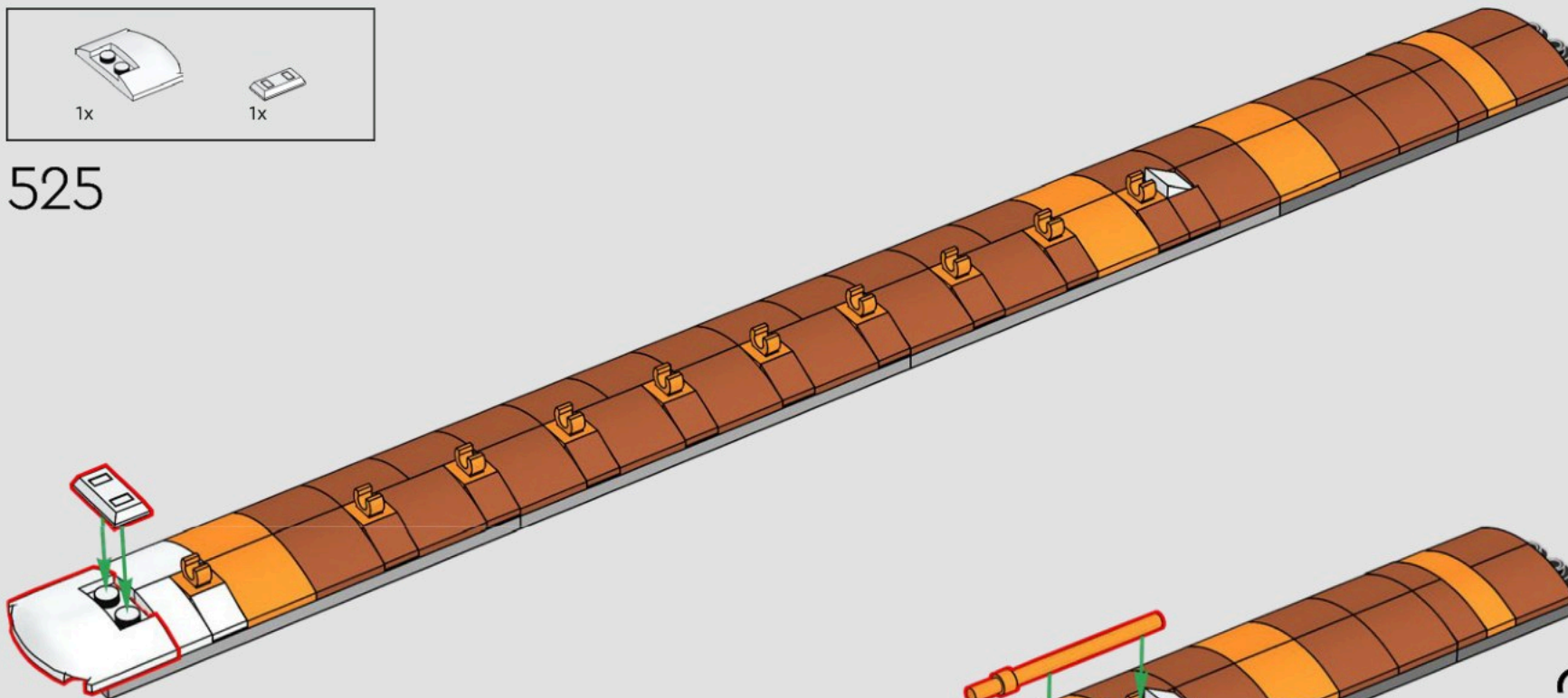


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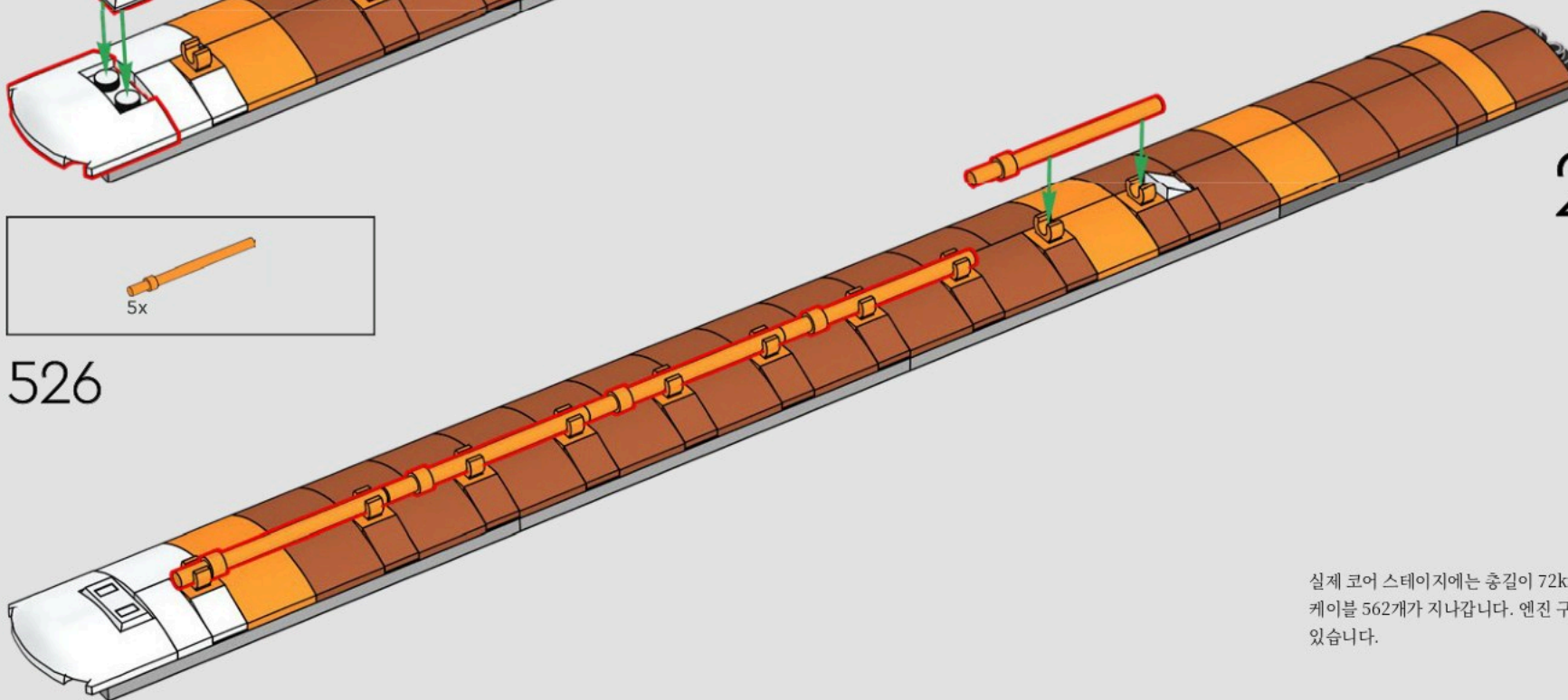




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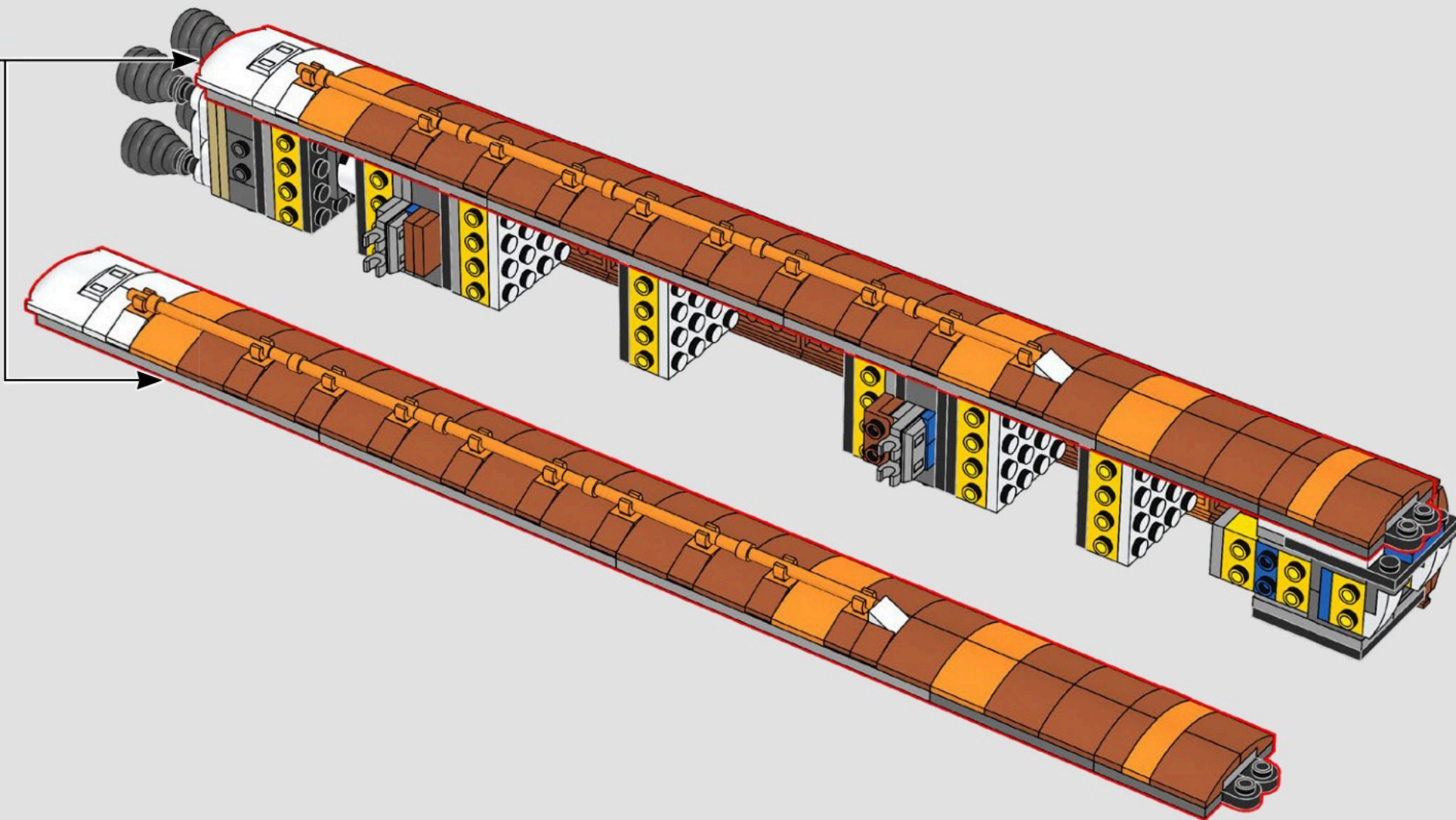
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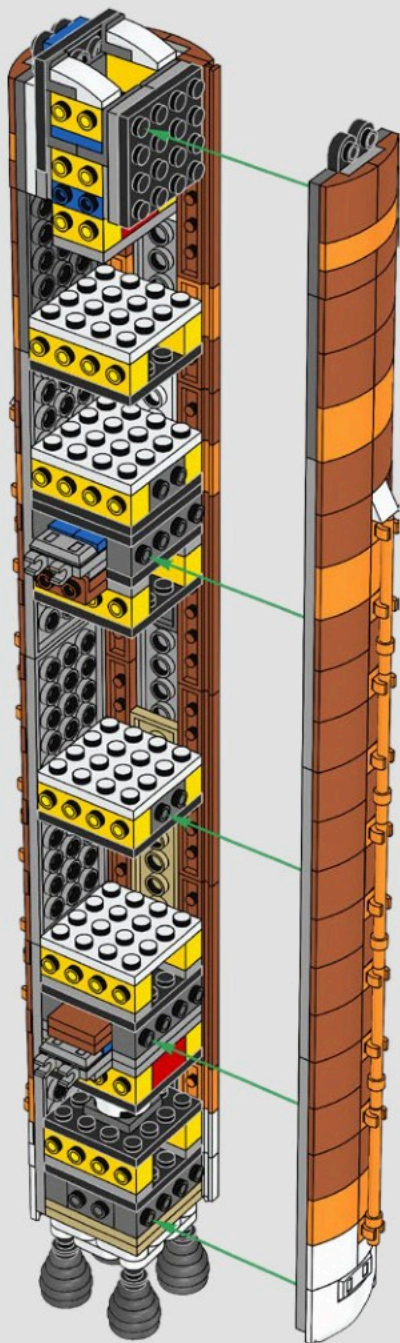
실제 코어 스테이지에는 총길이 72km(45마일)의 케이블 562개가 지나갑니다. 엔진 구역에만 231개가 있습니다.

로켓 1단의 색이 다양한 것은 발포 단열재의 종류가 다르기
때문입니다. 이 코팅은 햇빛에 오래 노출될수록
어두워집니다.

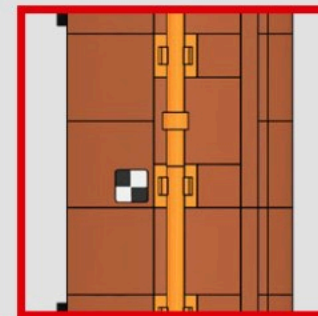
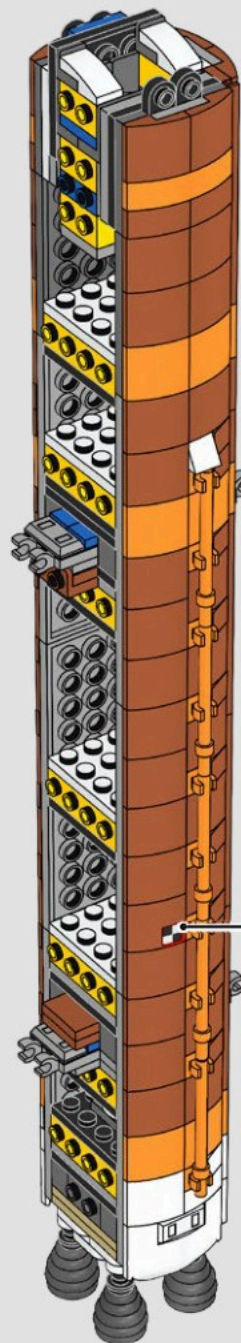
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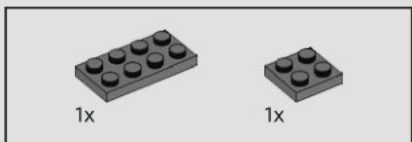
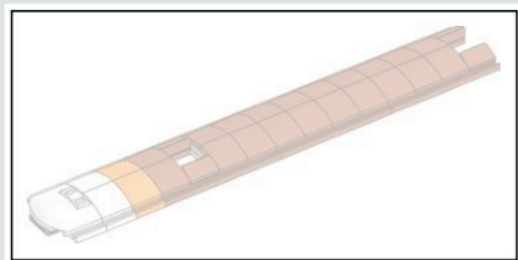


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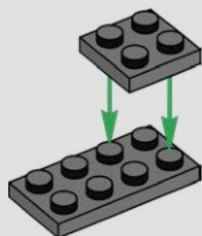


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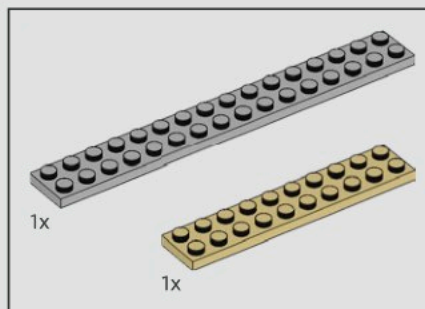
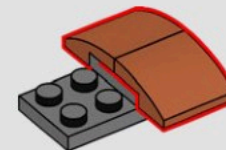




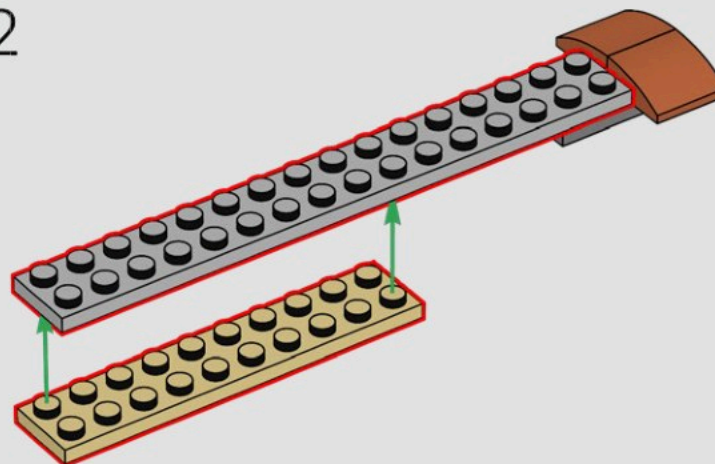
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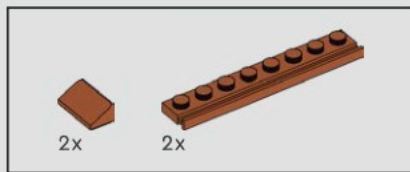


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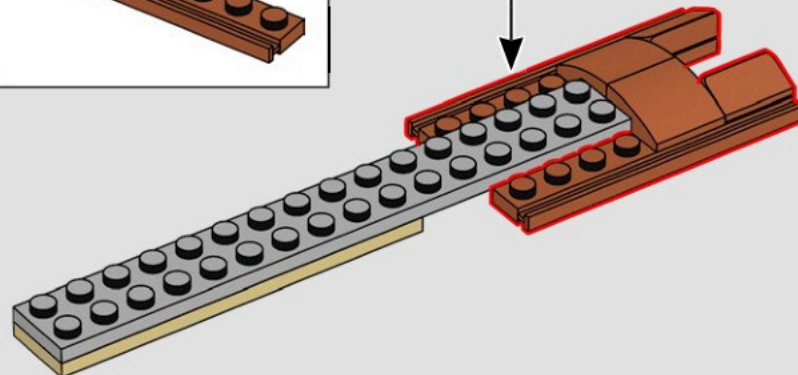
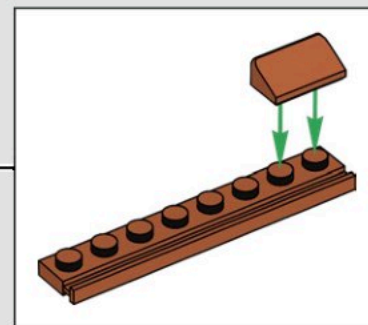
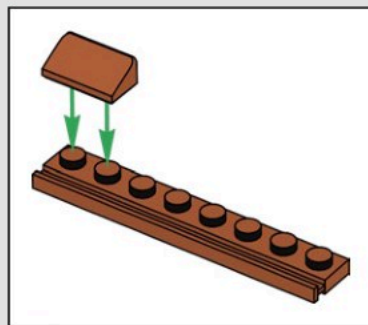


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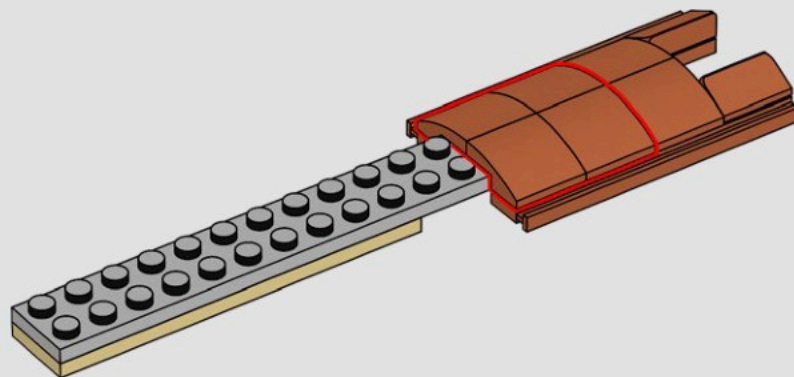


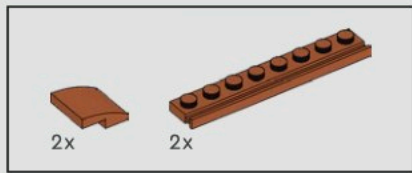


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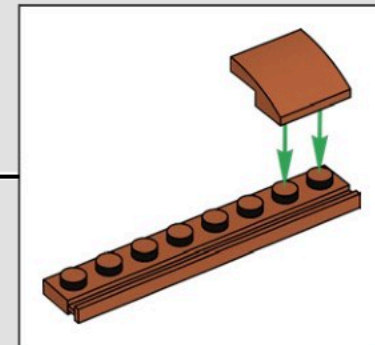
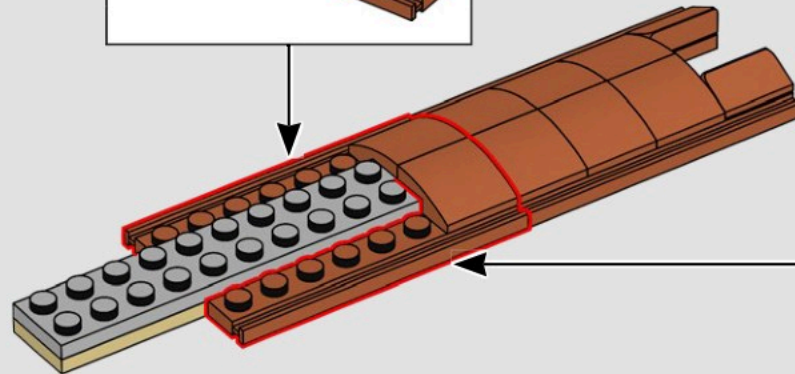
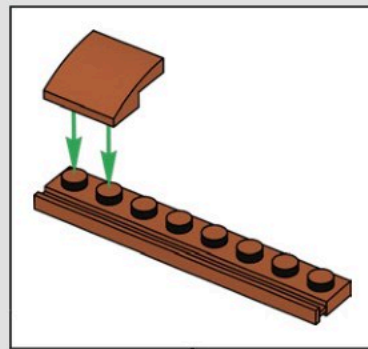


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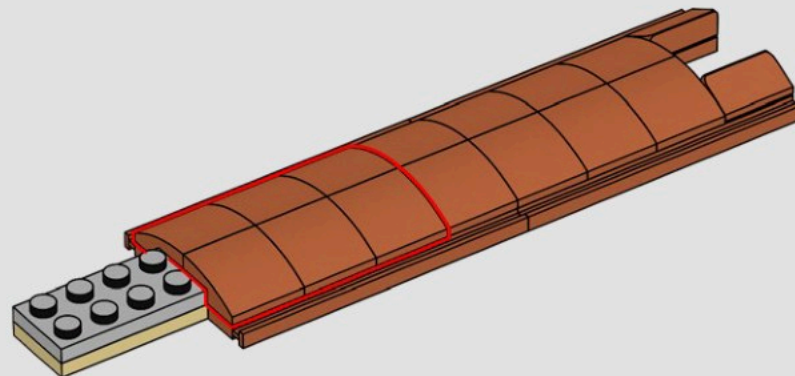


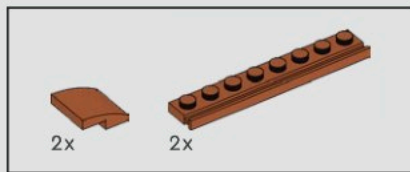


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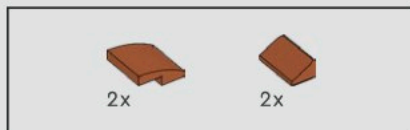
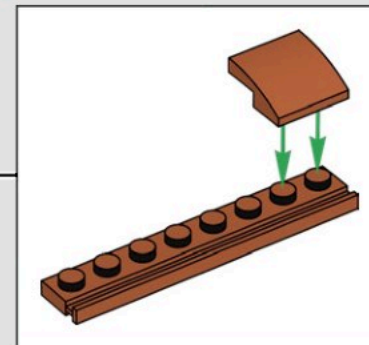
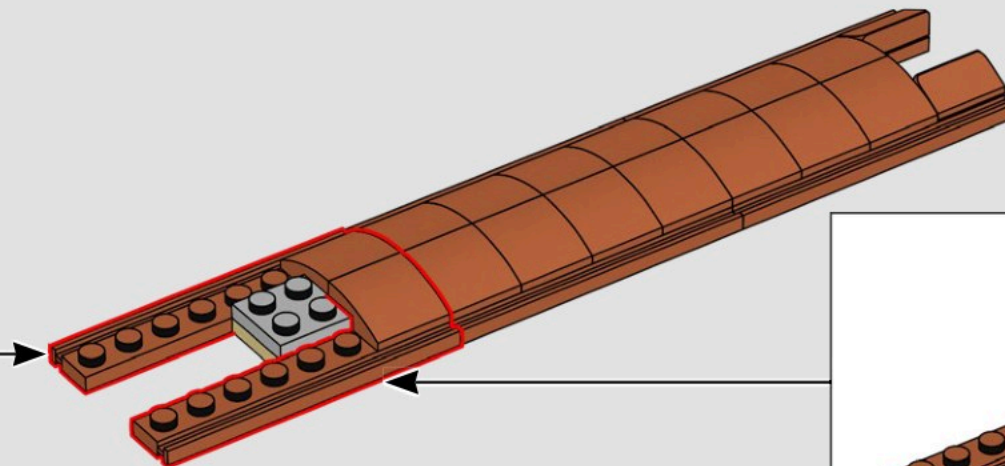
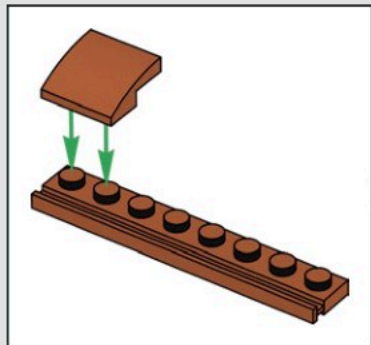


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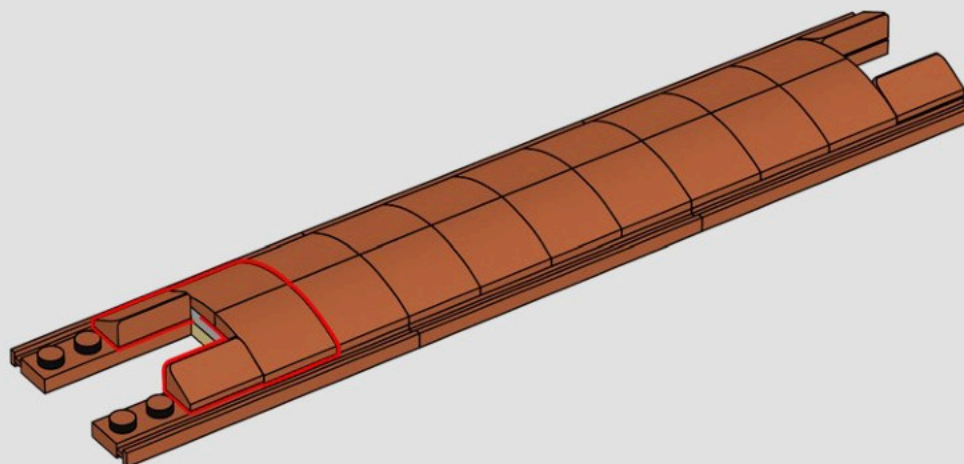


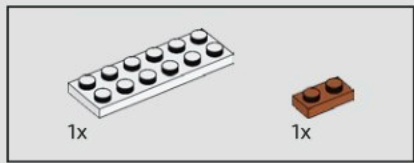


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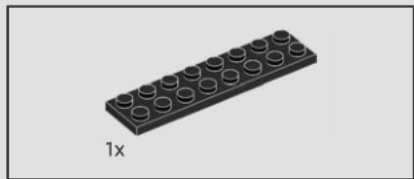
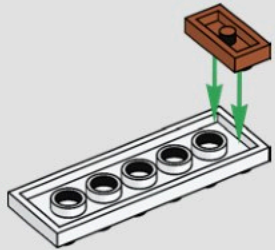


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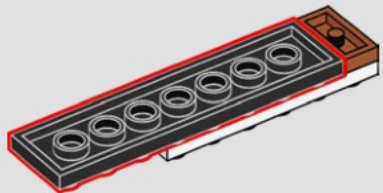




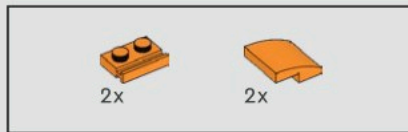
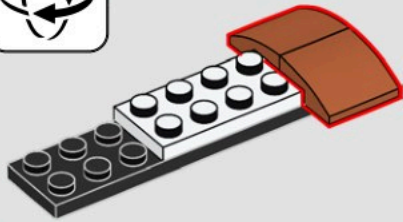
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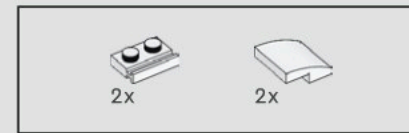
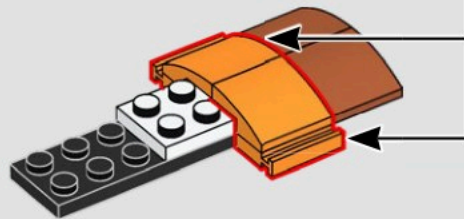
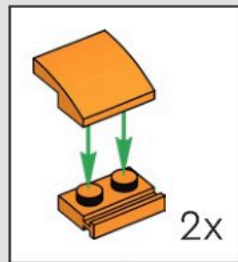
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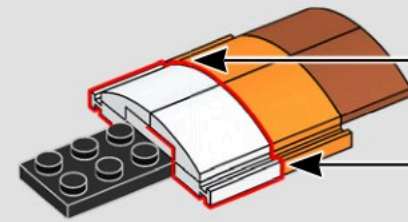
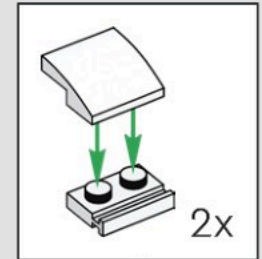
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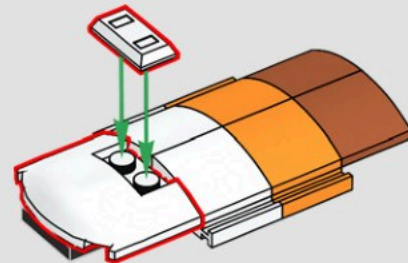
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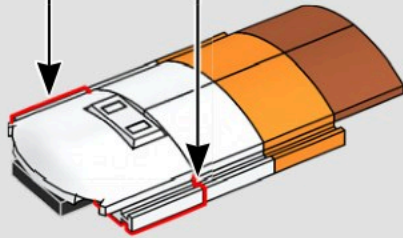
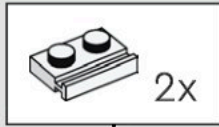


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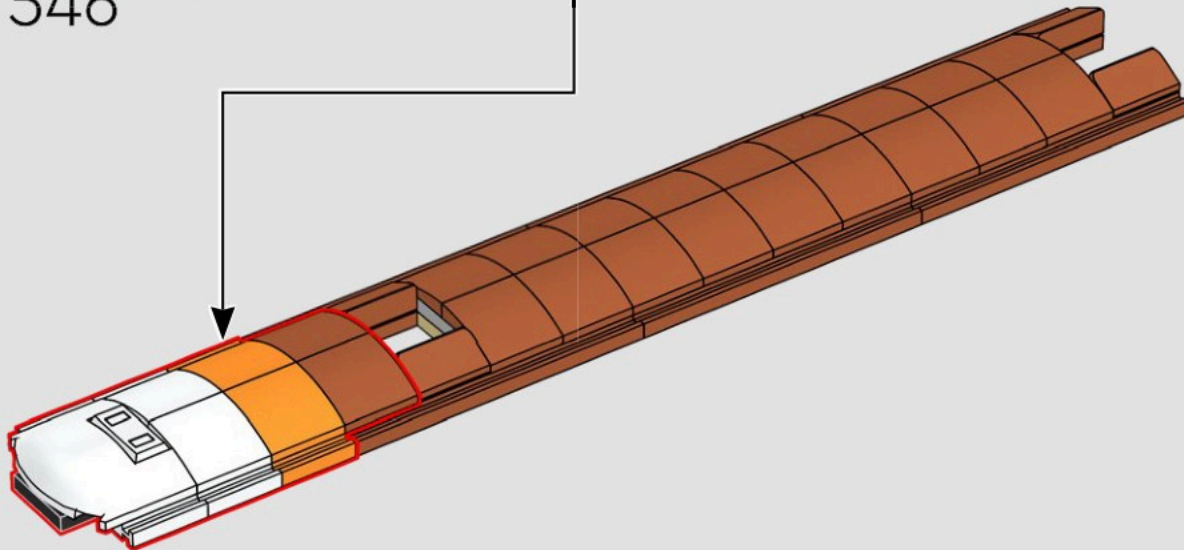




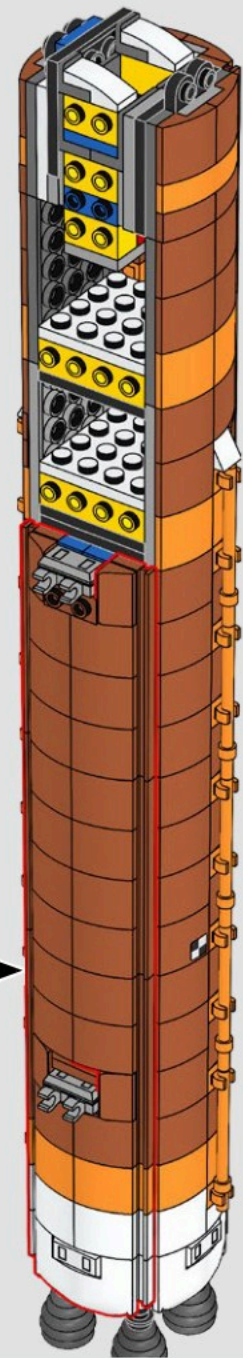
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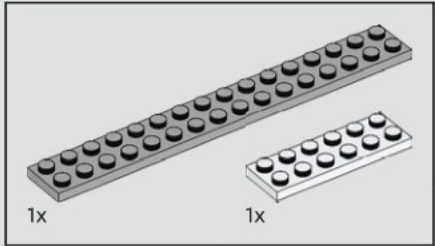
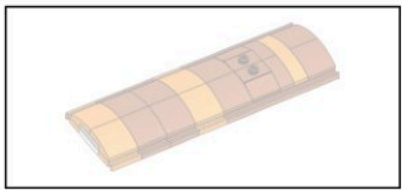


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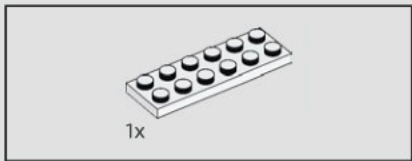
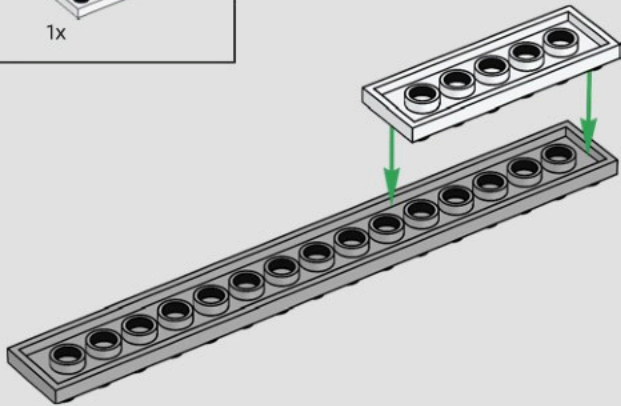


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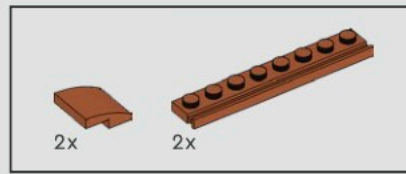
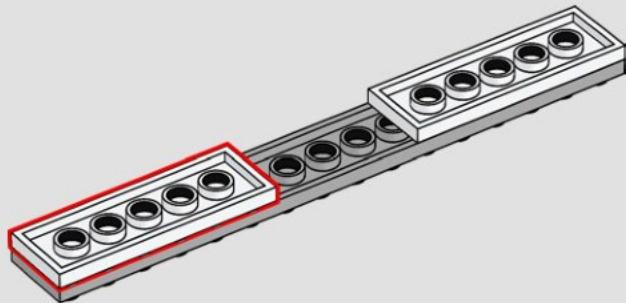




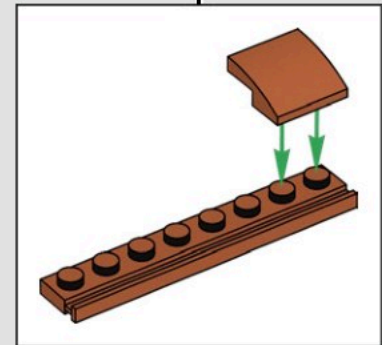
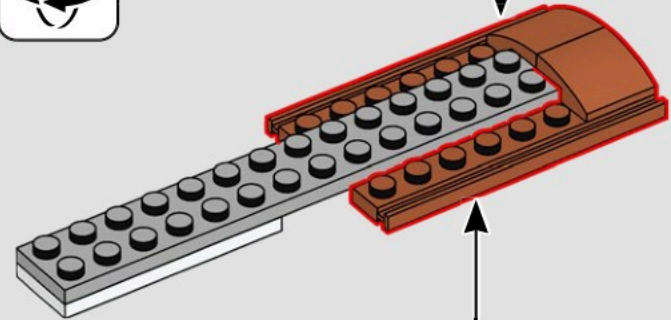
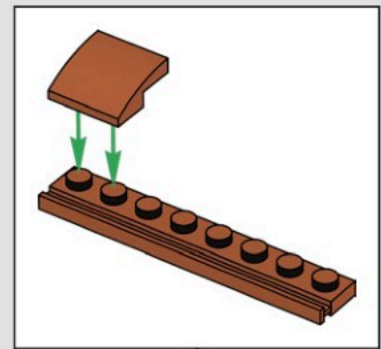
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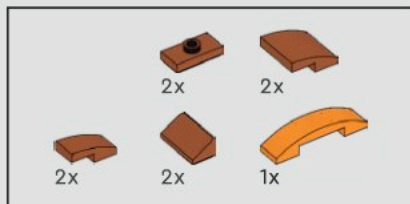


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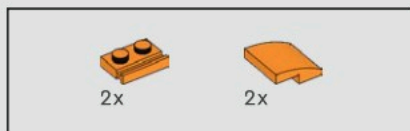
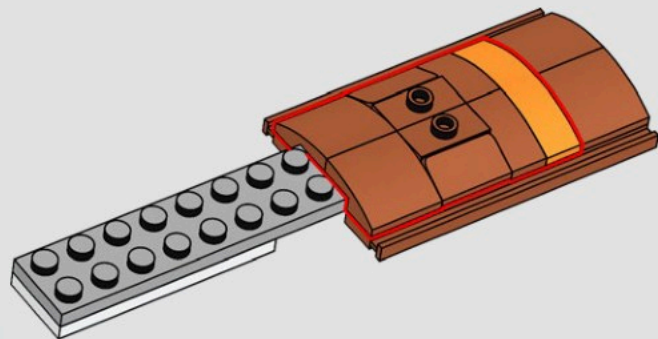


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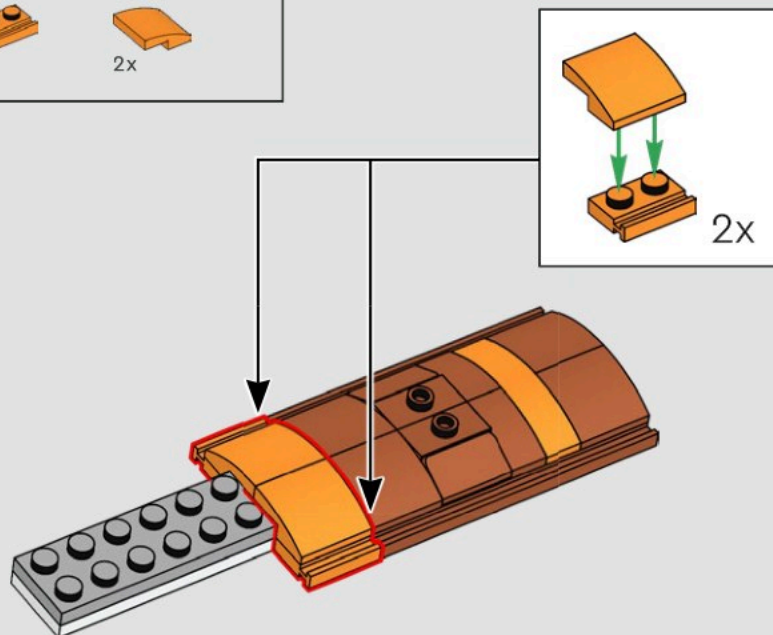




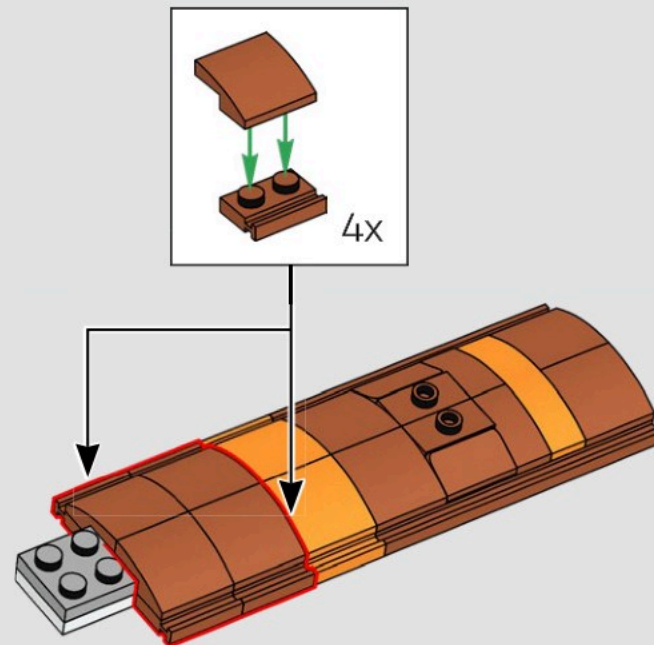
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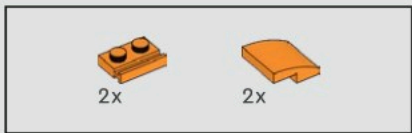


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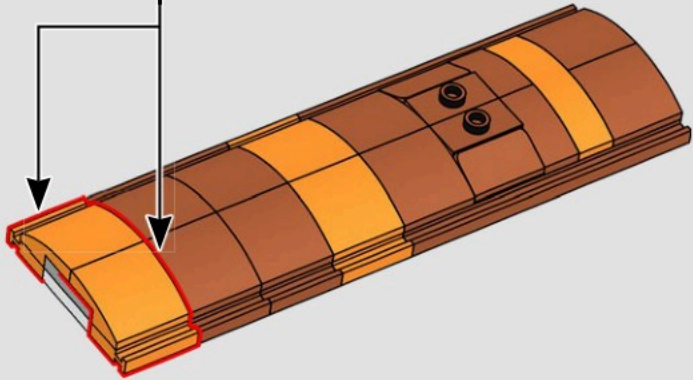
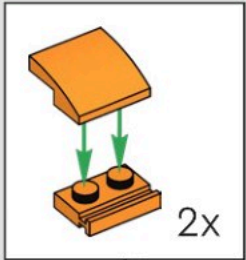


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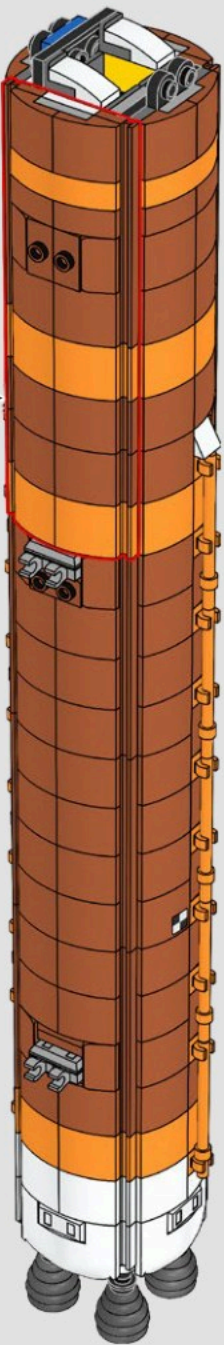


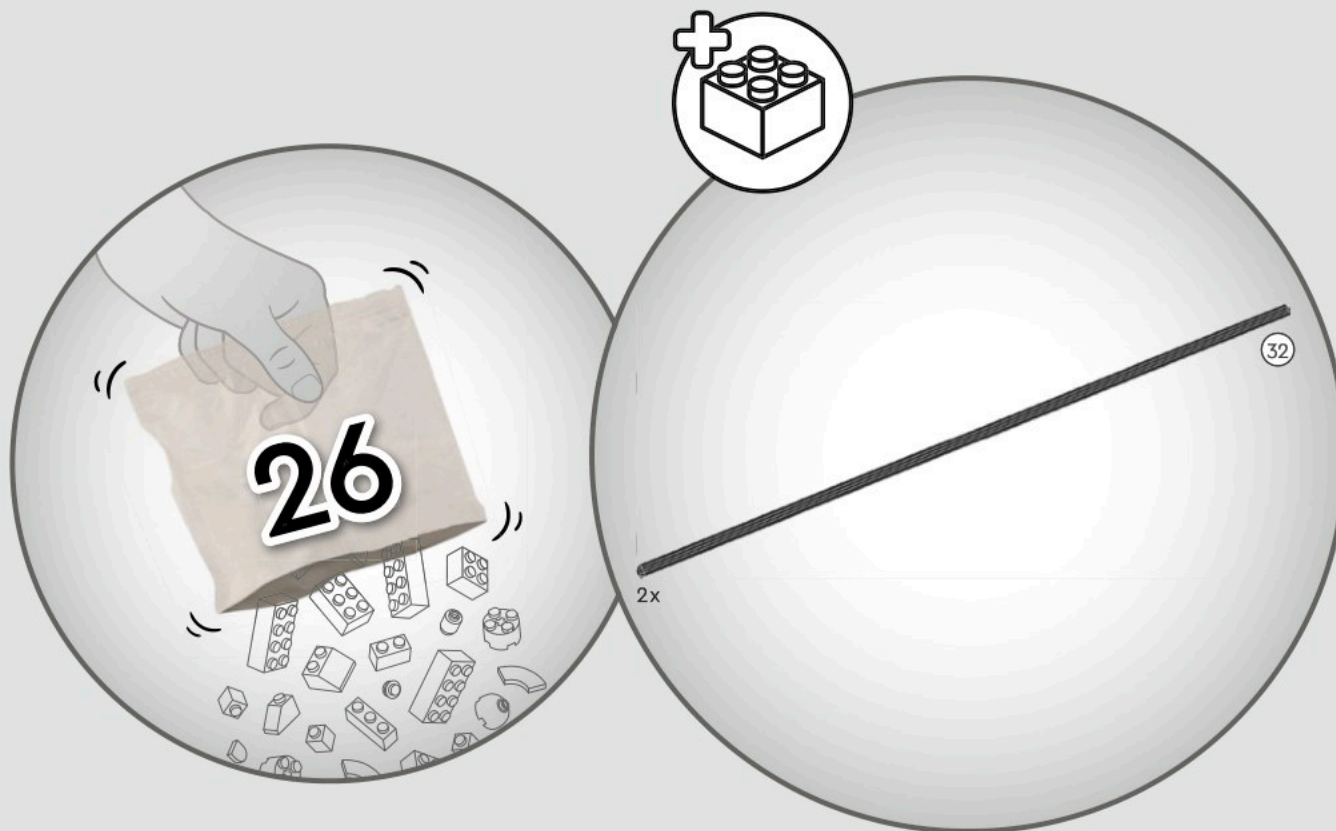


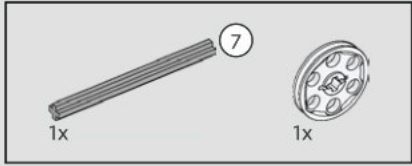
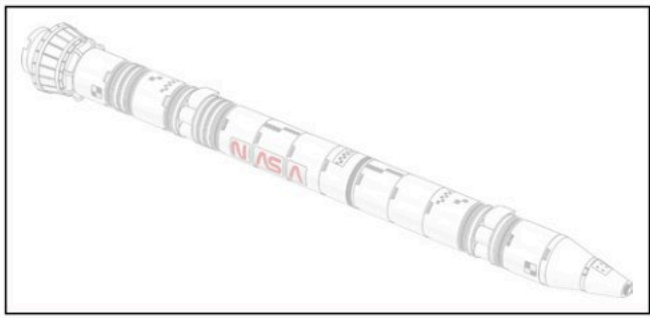
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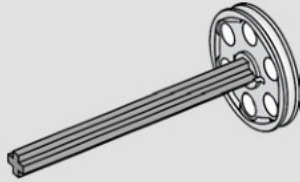
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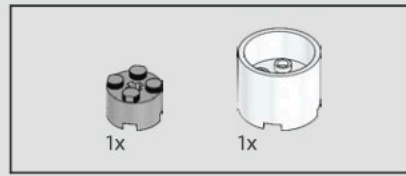
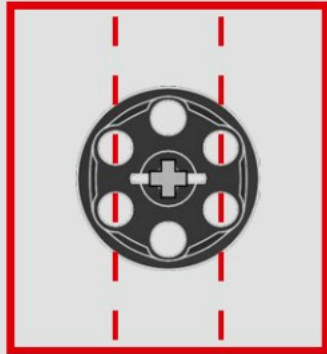
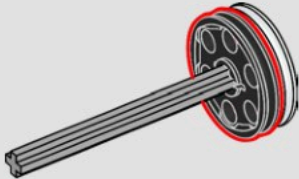




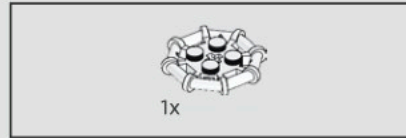
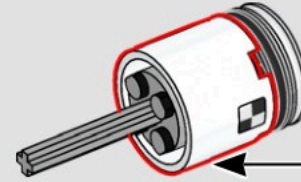
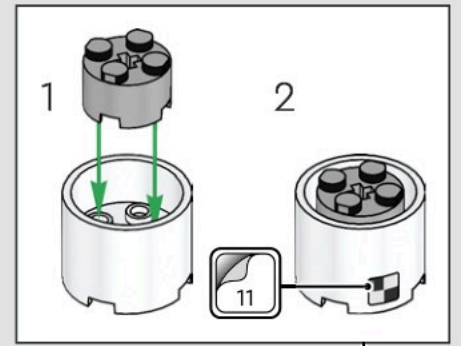
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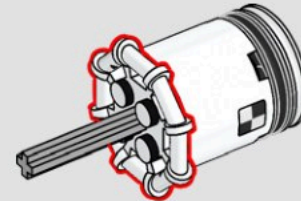
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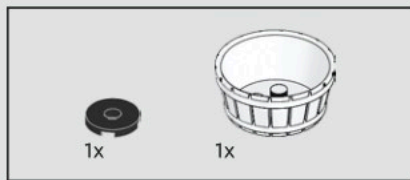


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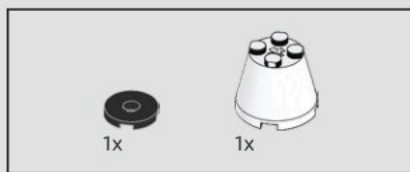
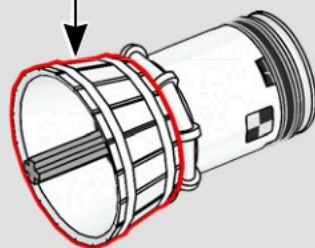
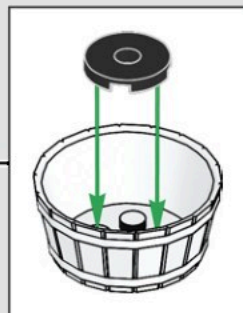


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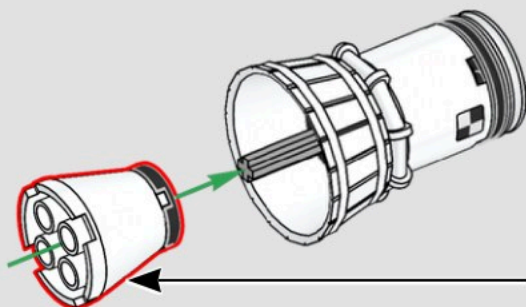
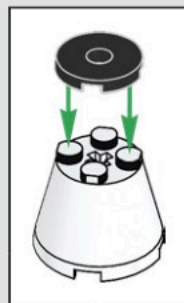




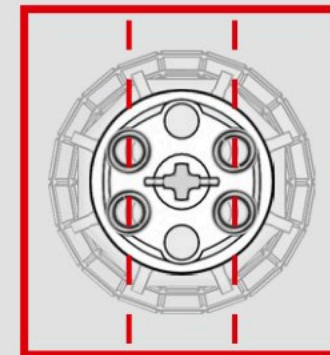
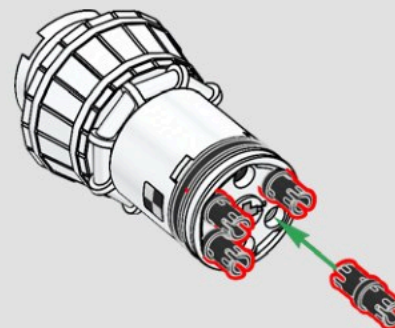
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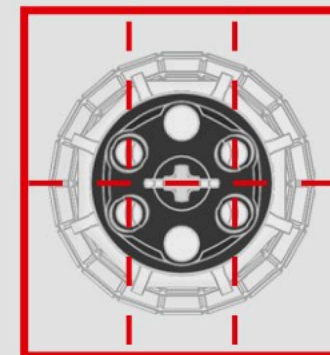
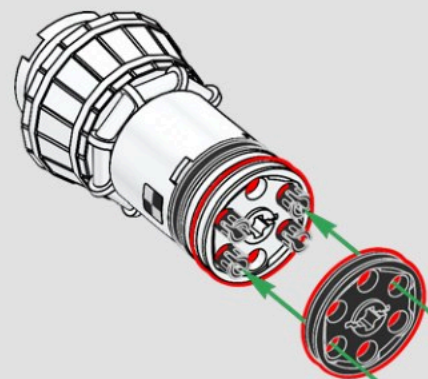
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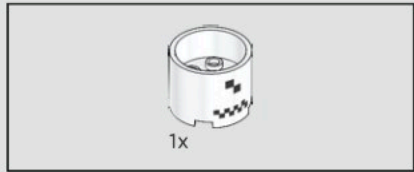
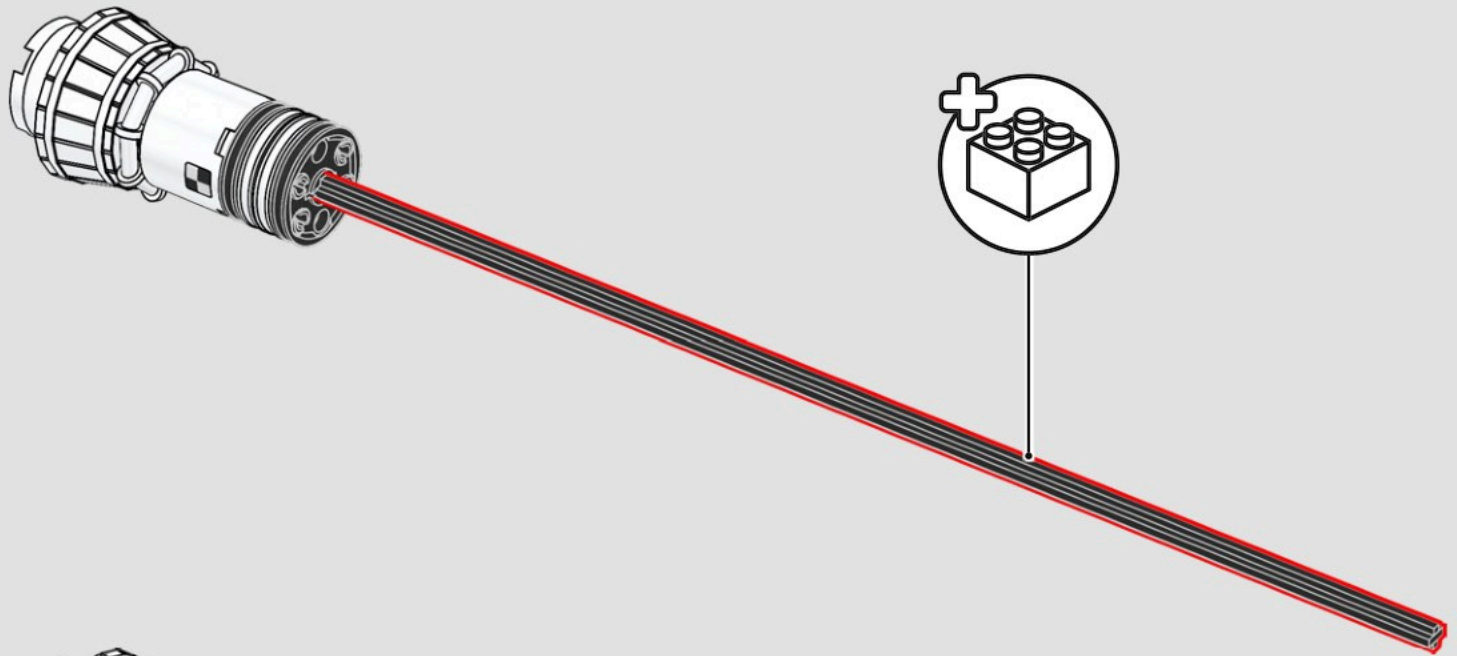
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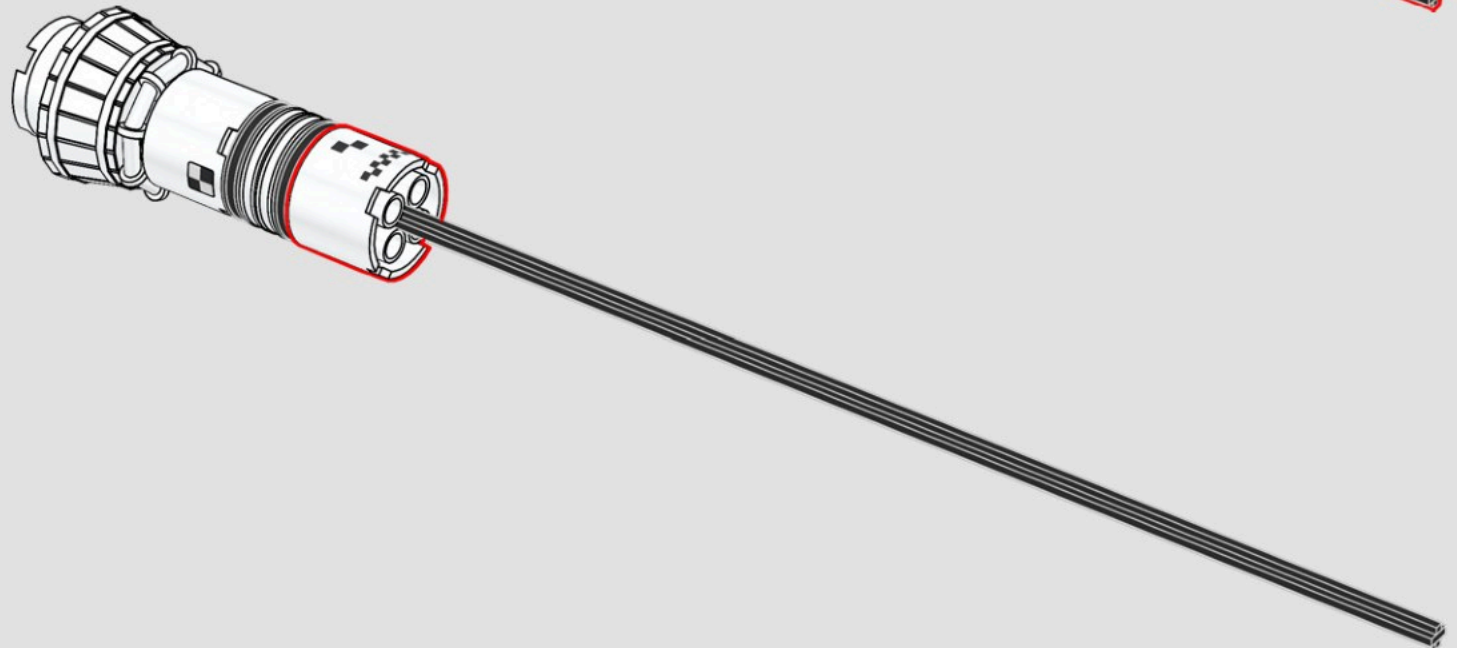
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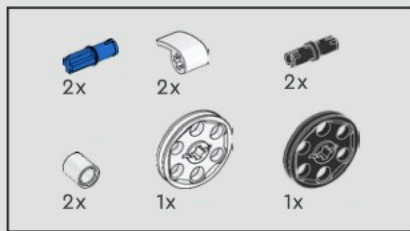
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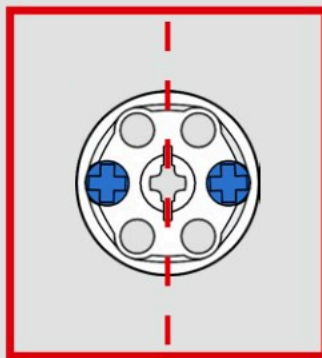
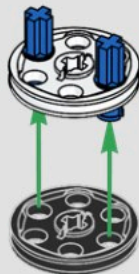


SLS가 발사되면 부스터는 약 2분간 작동한 뒤 코어
스테이지에서 분리됩니다.



566

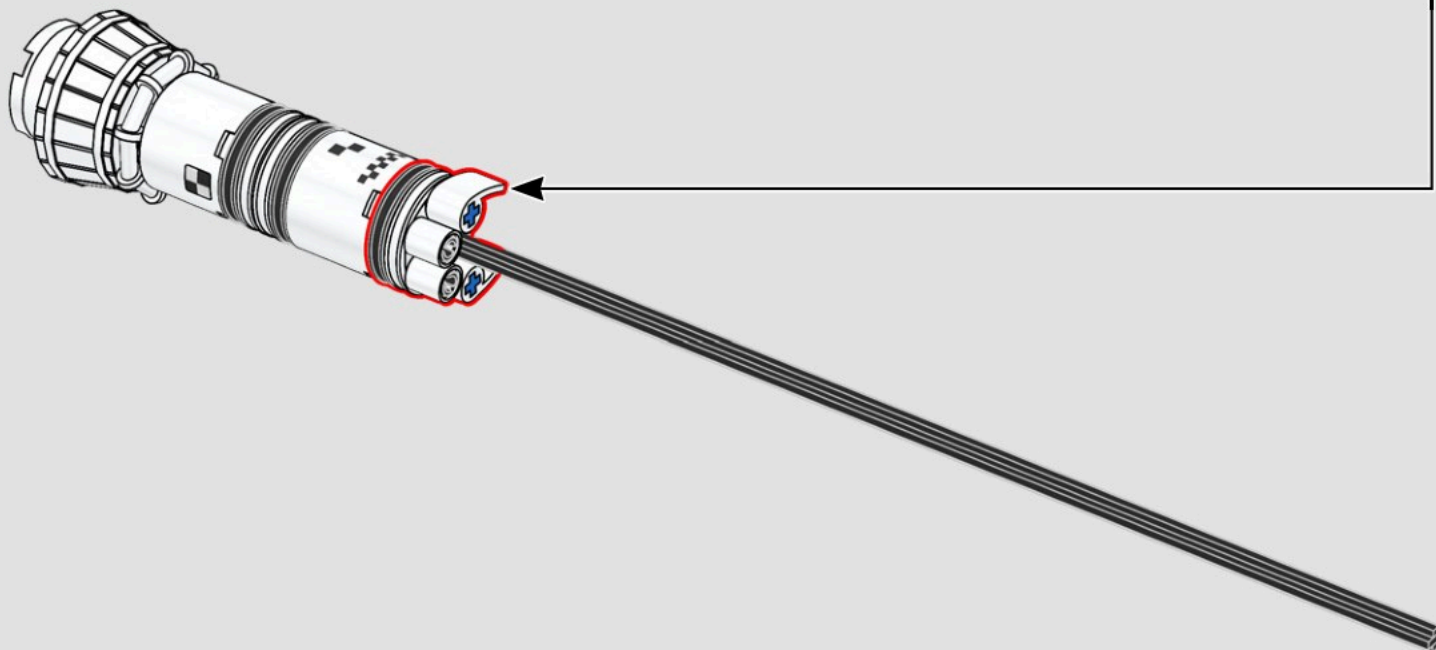
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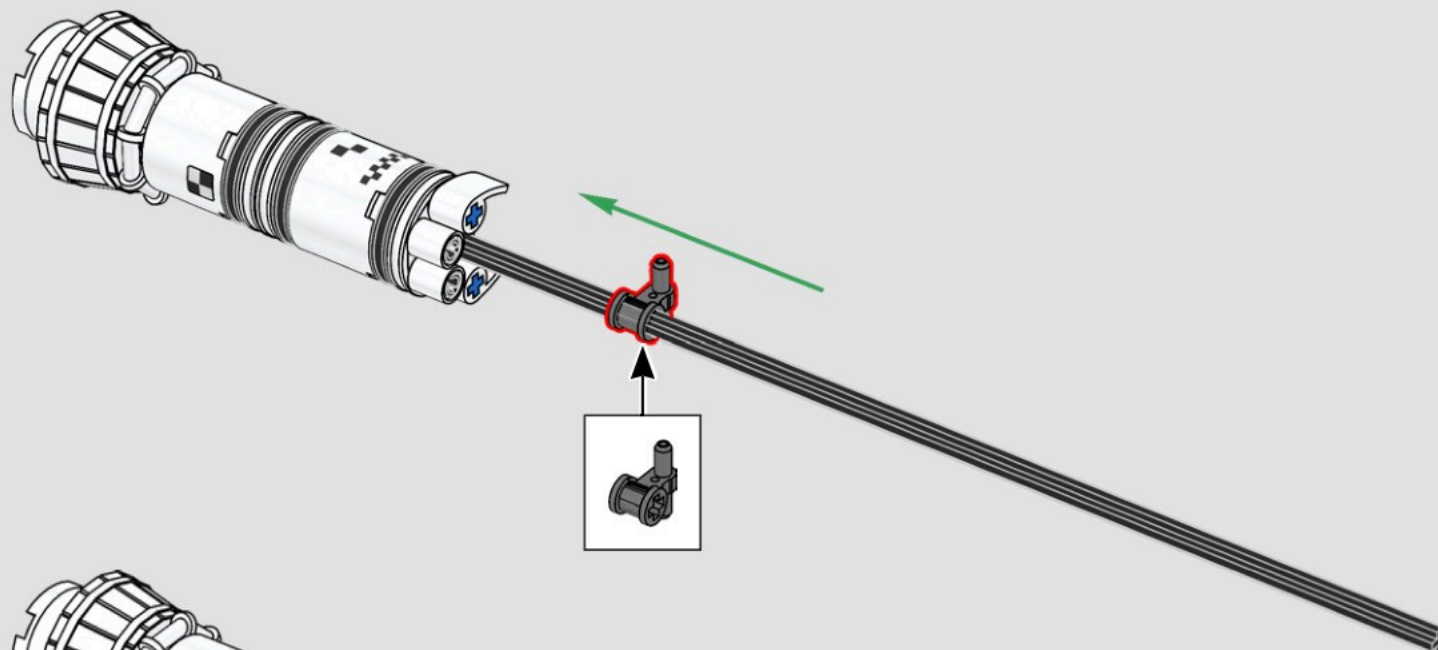
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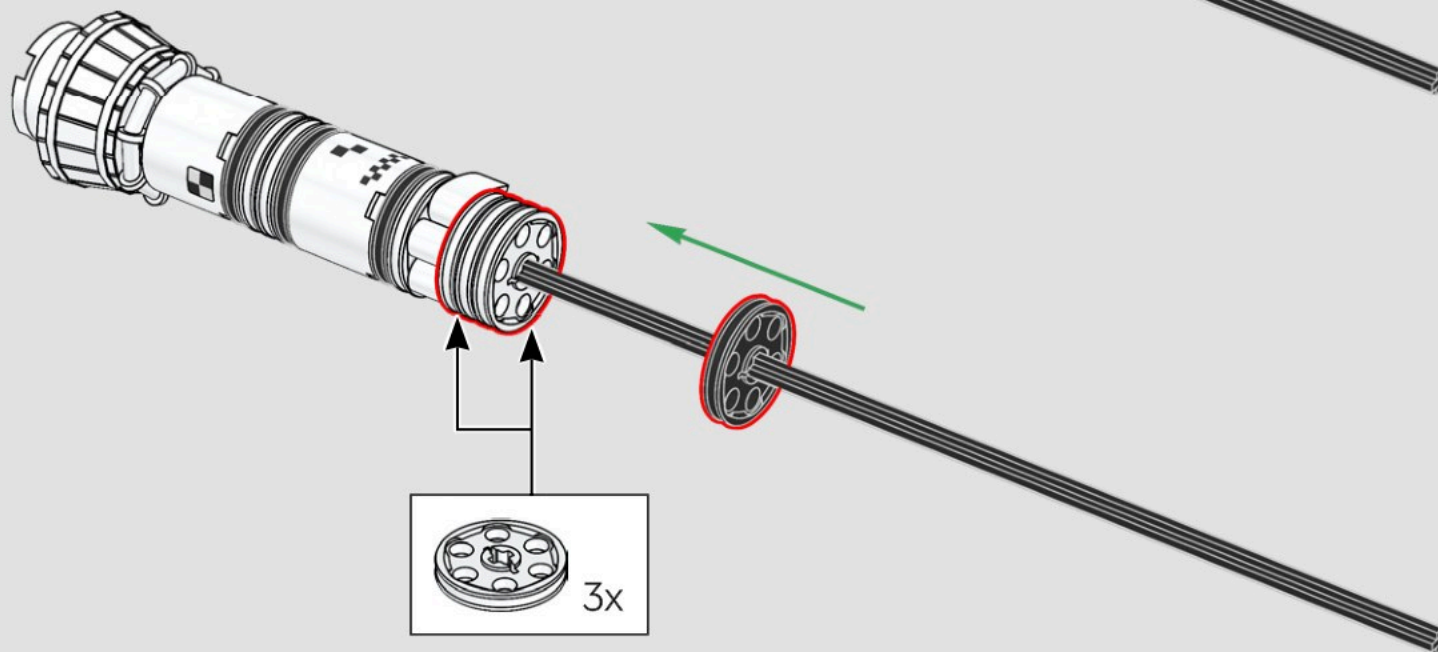


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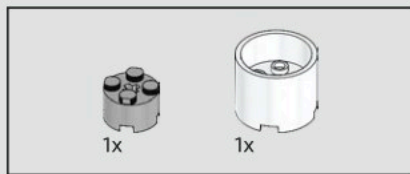


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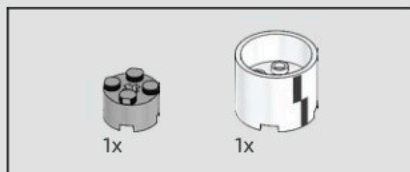
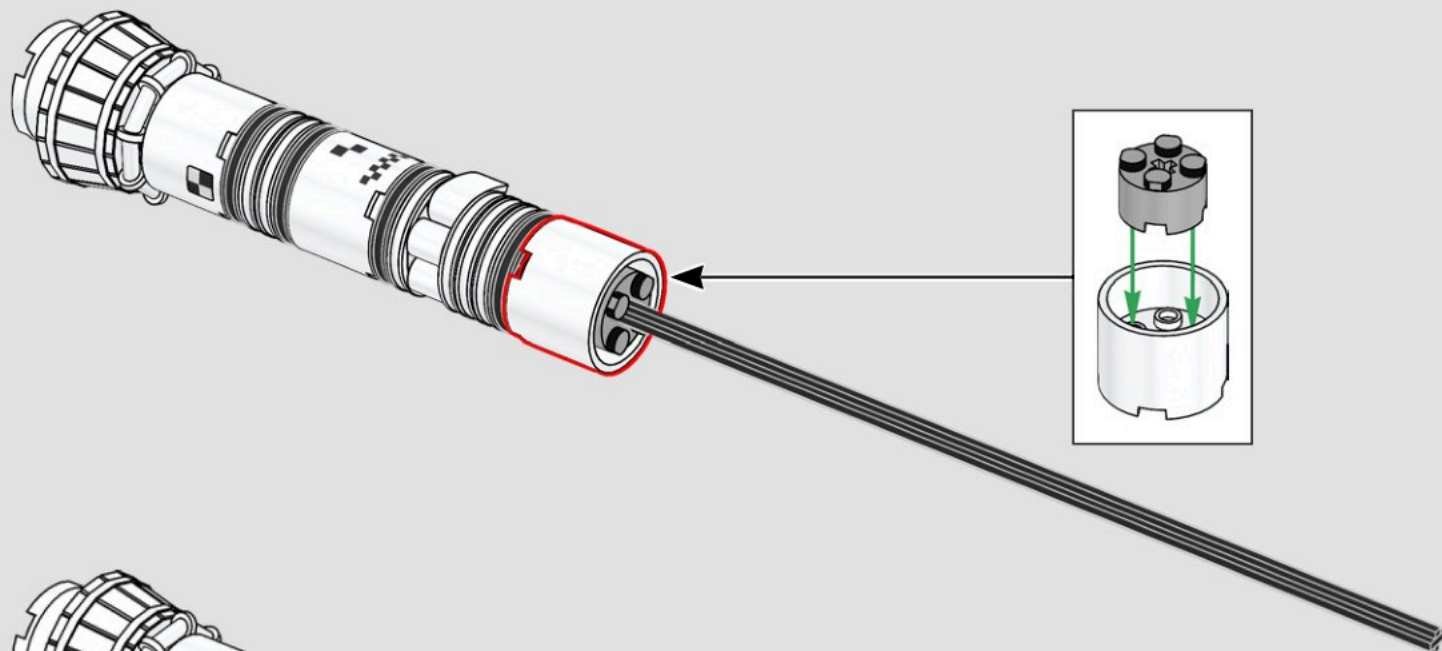
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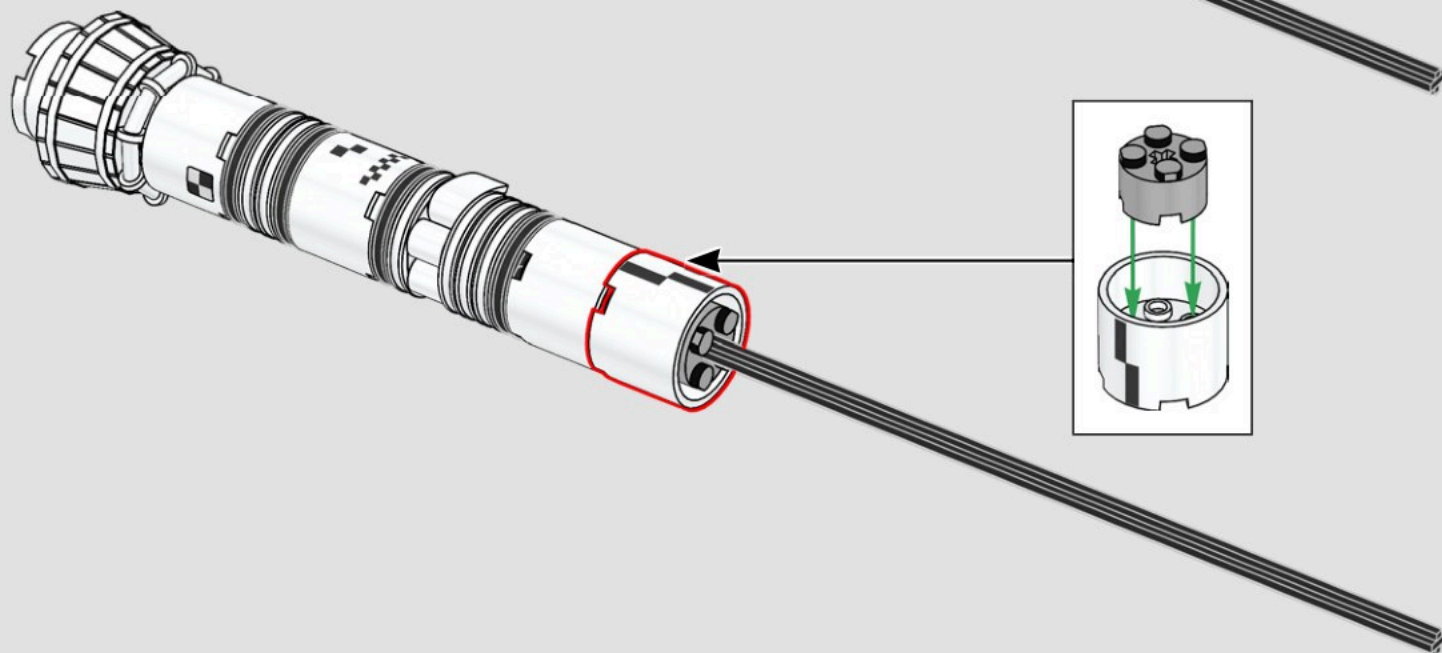
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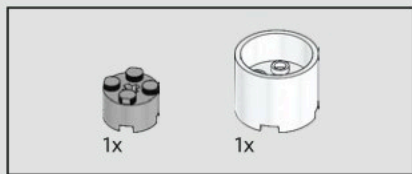


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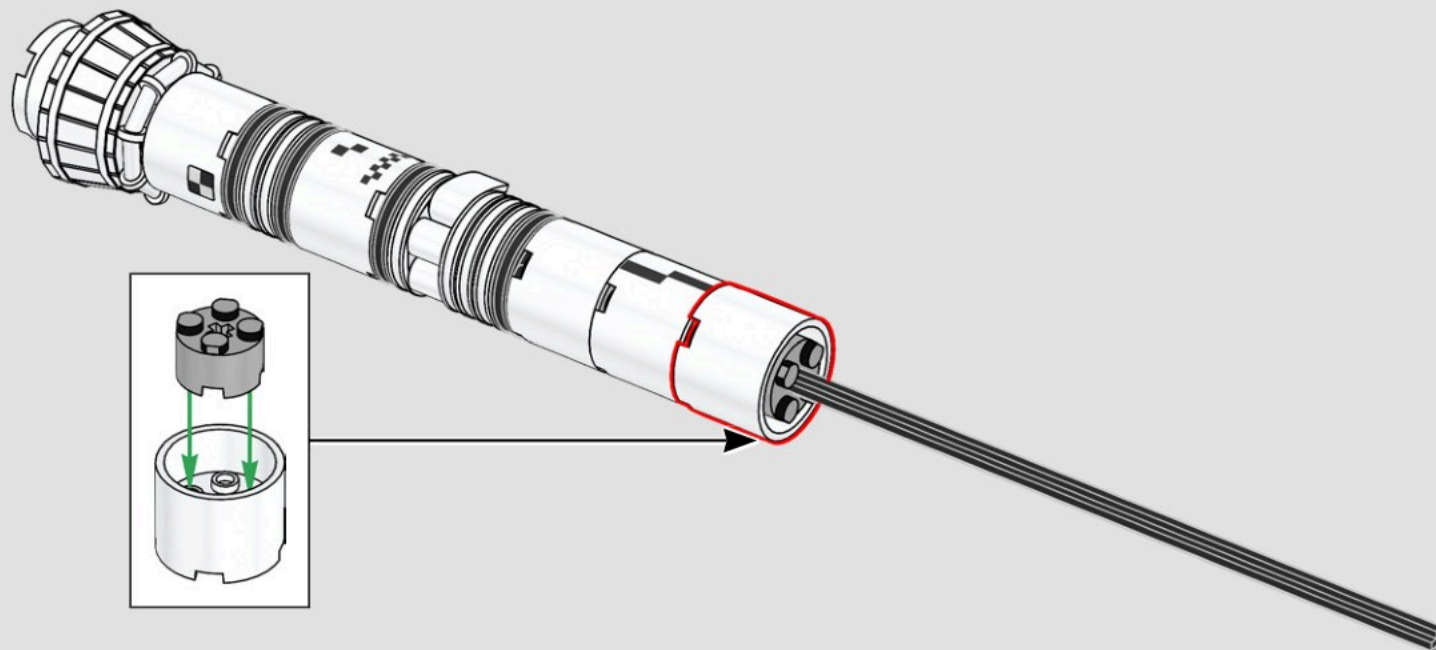


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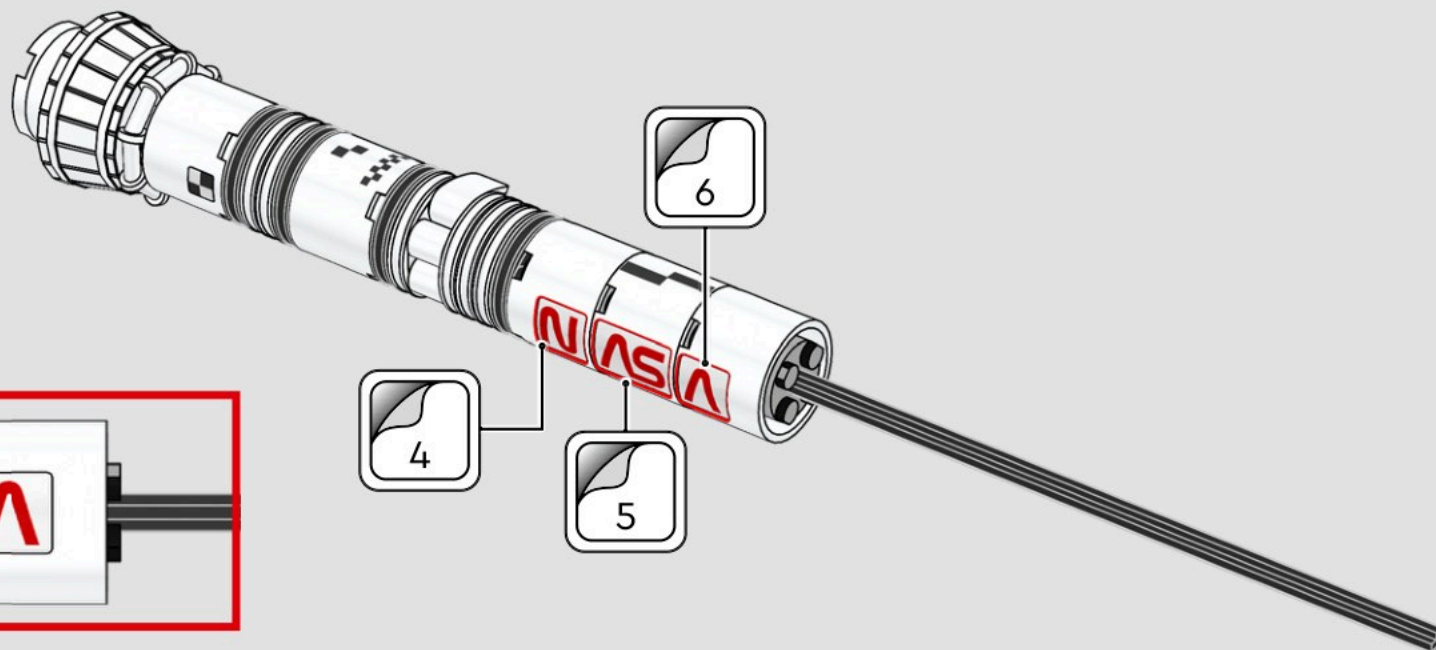
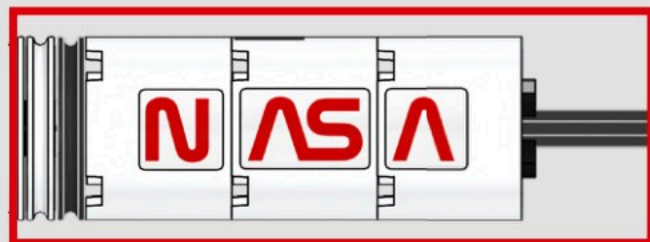


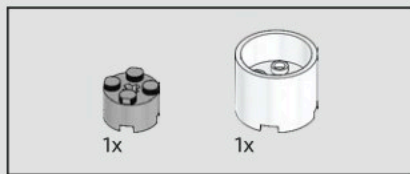


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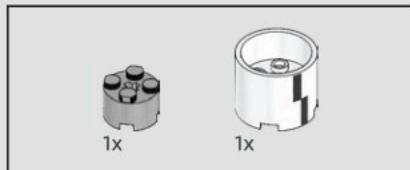
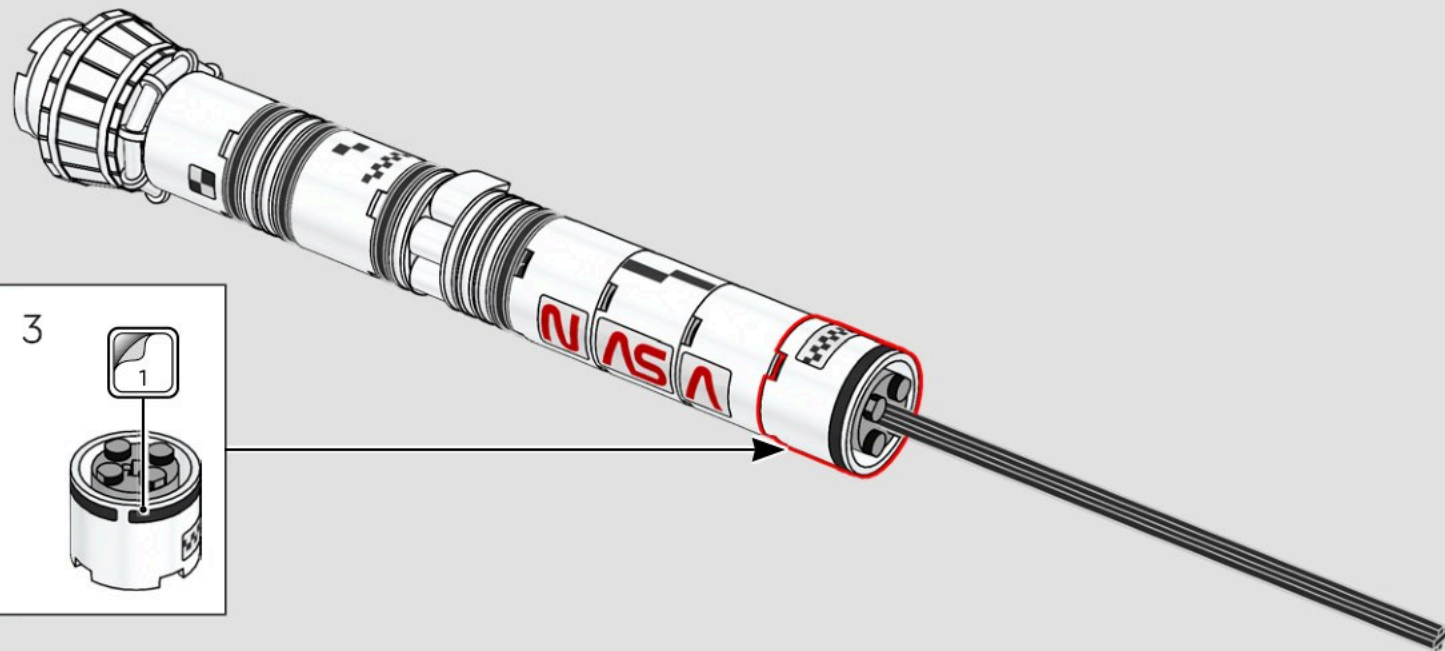
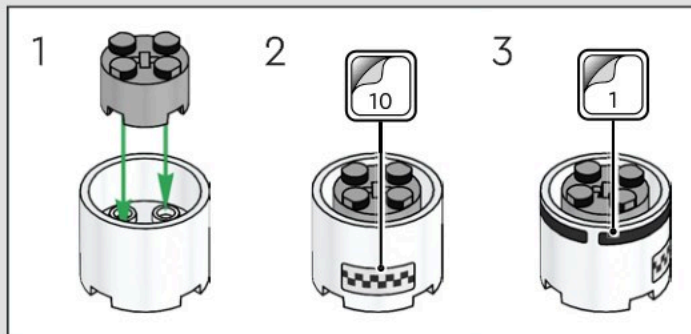


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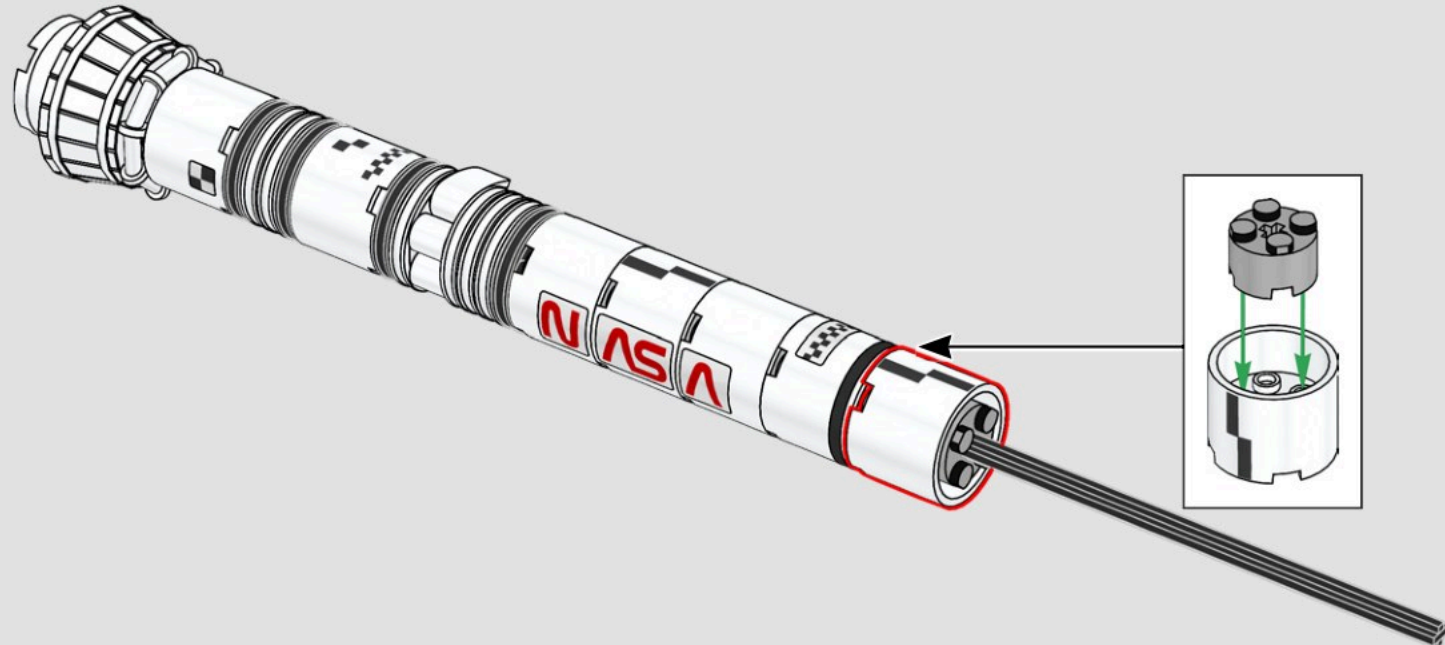


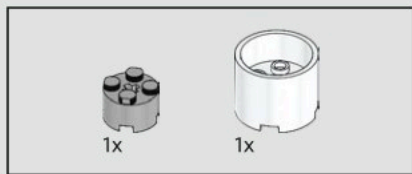


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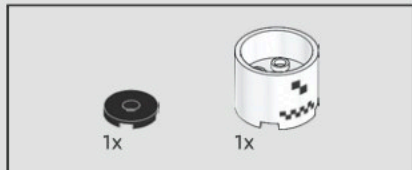
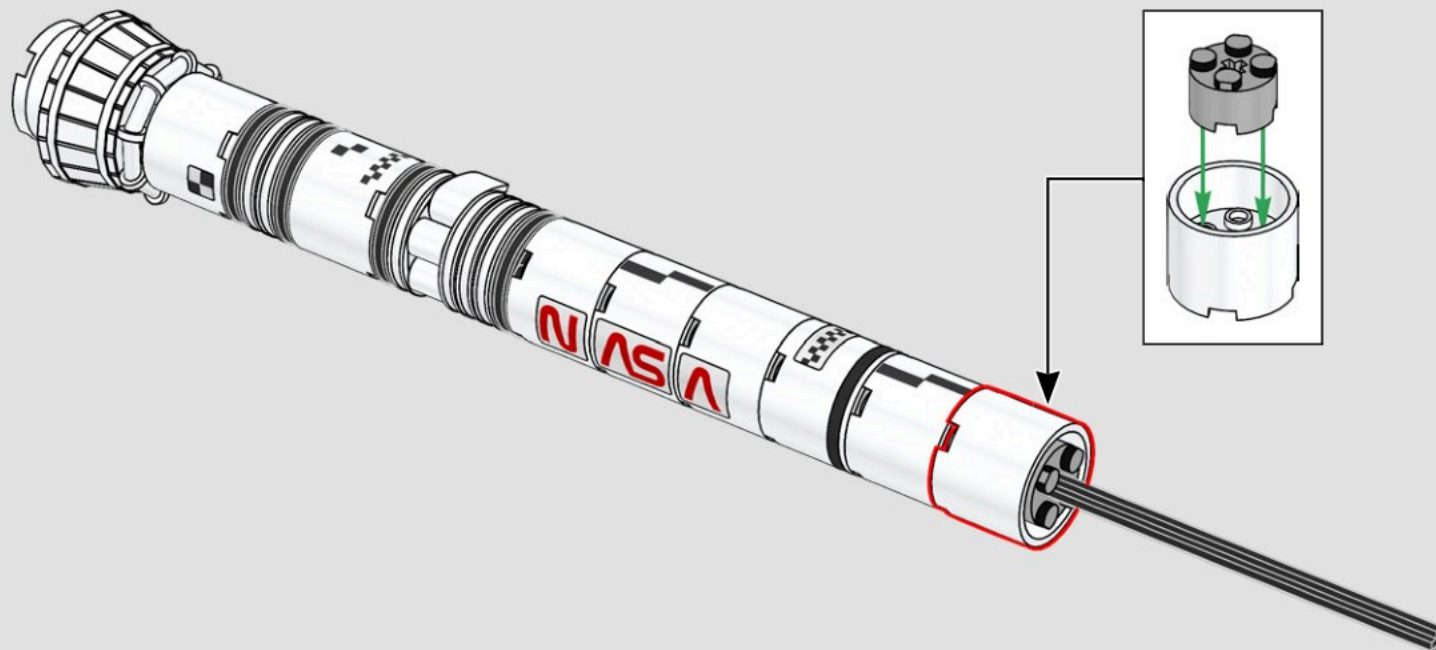


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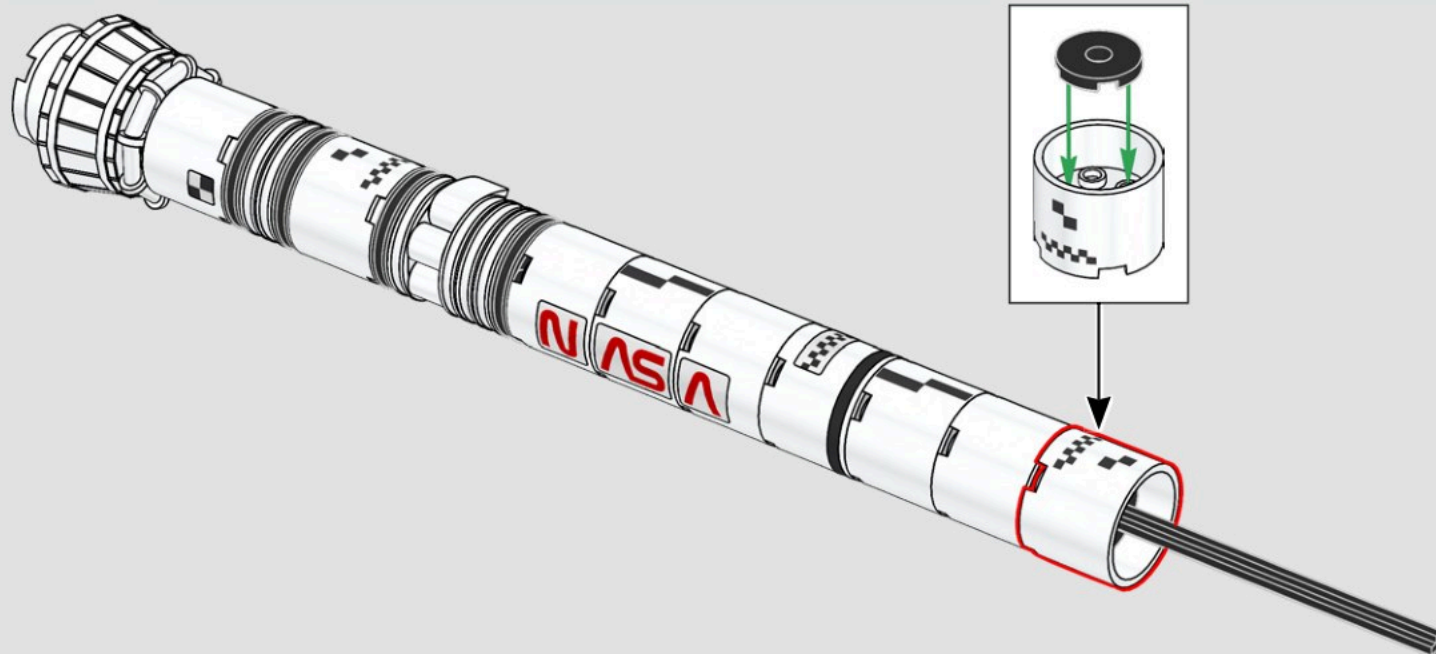




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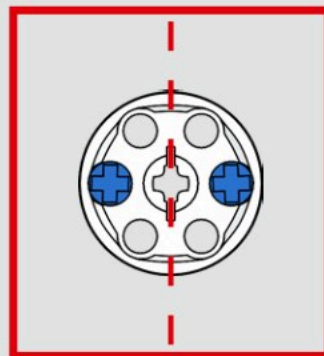
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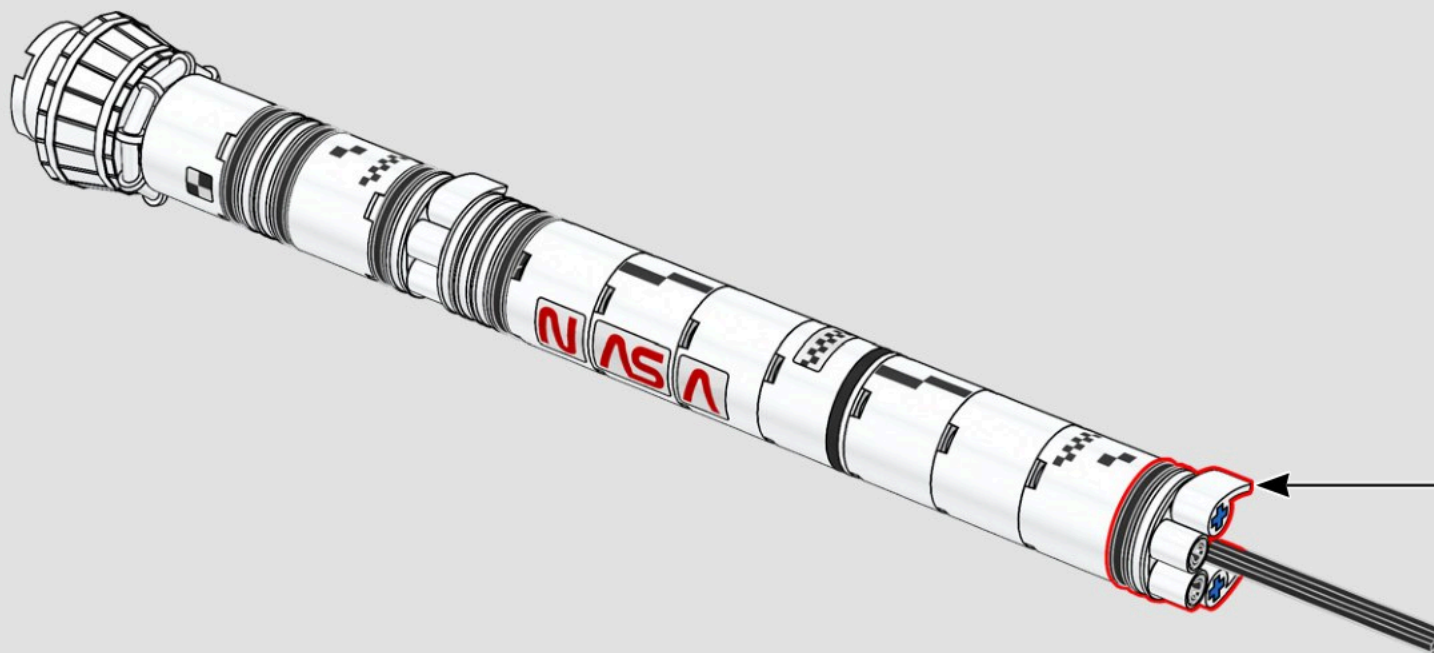
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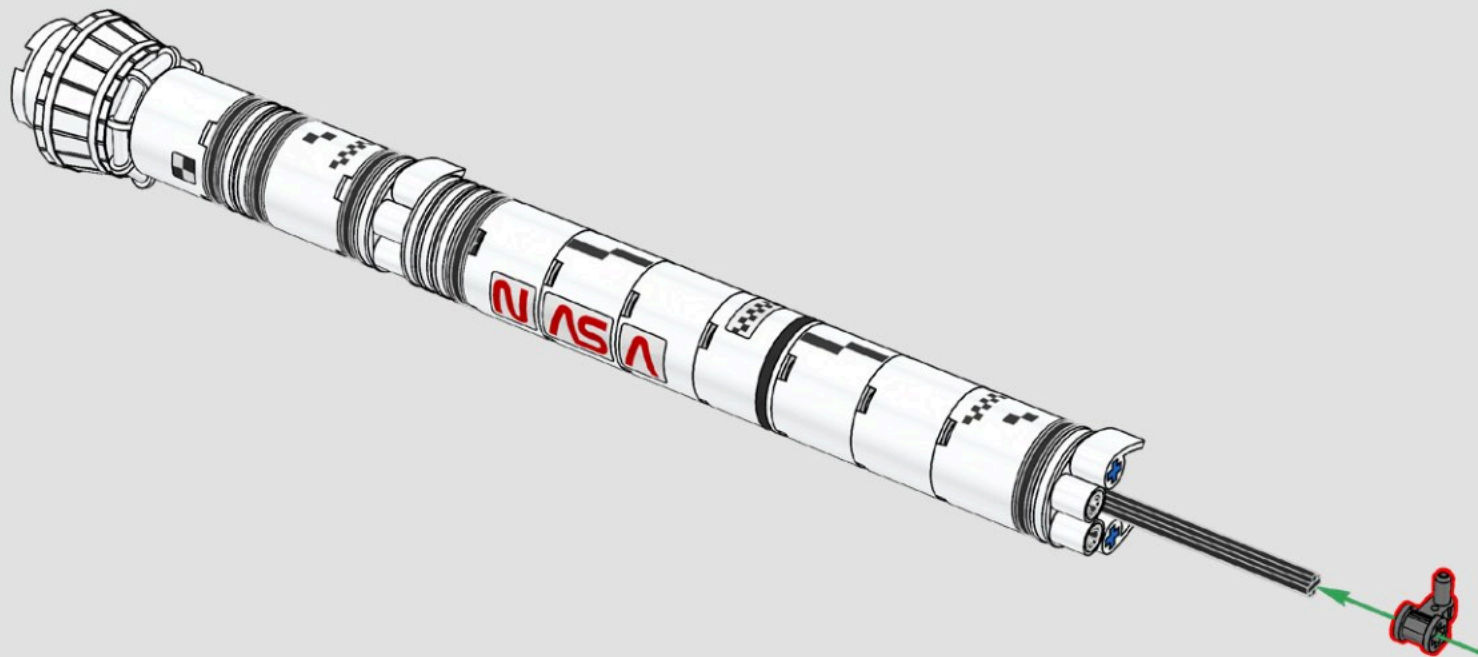
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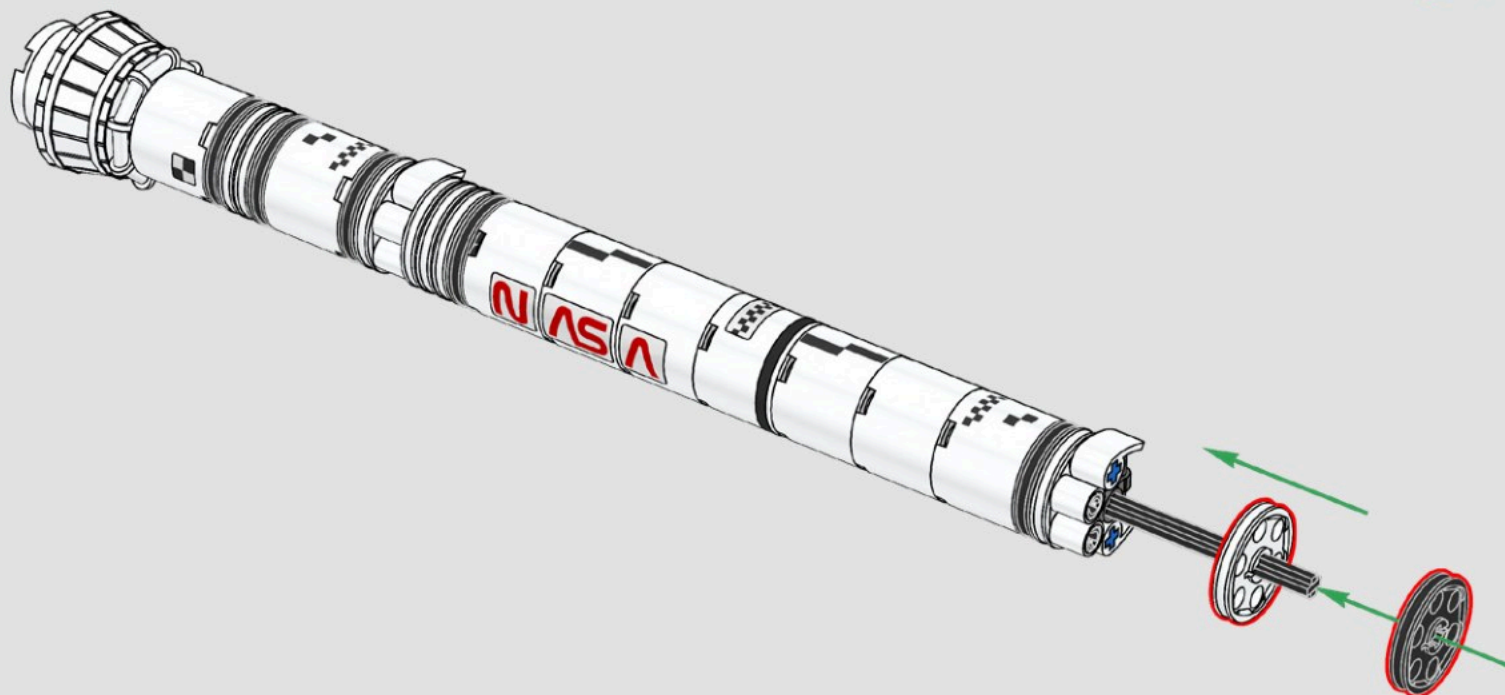


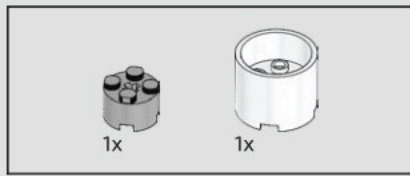
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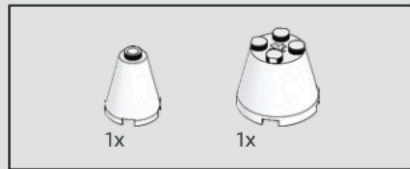
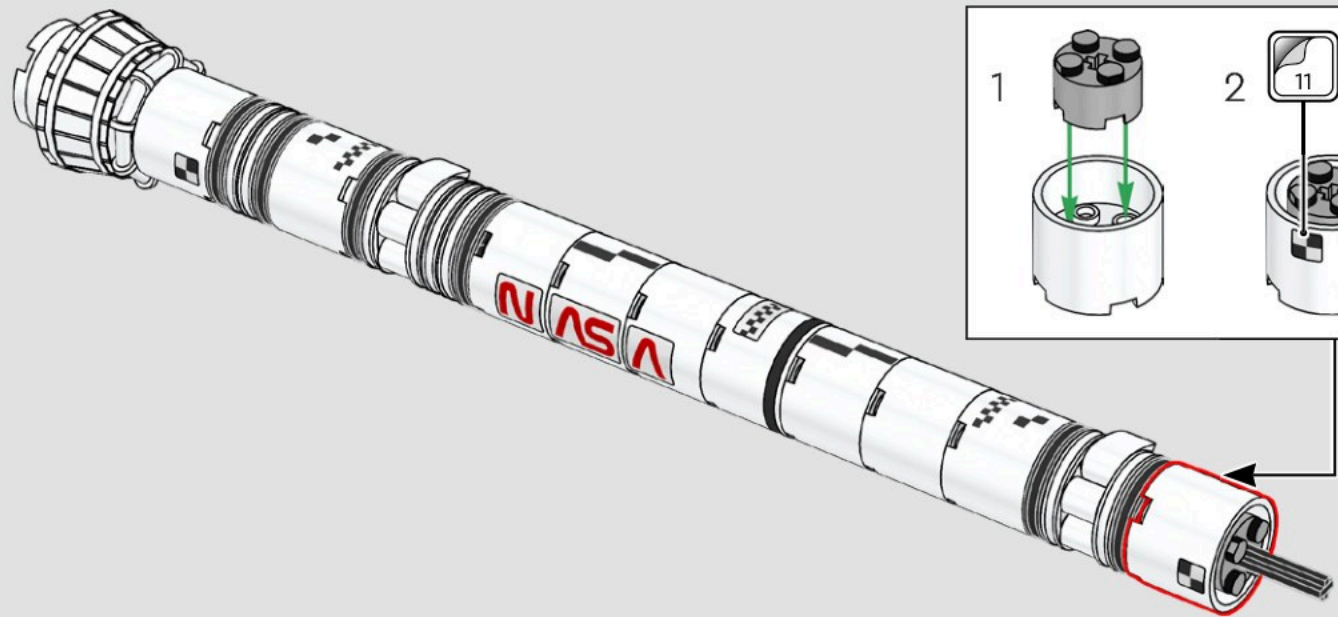
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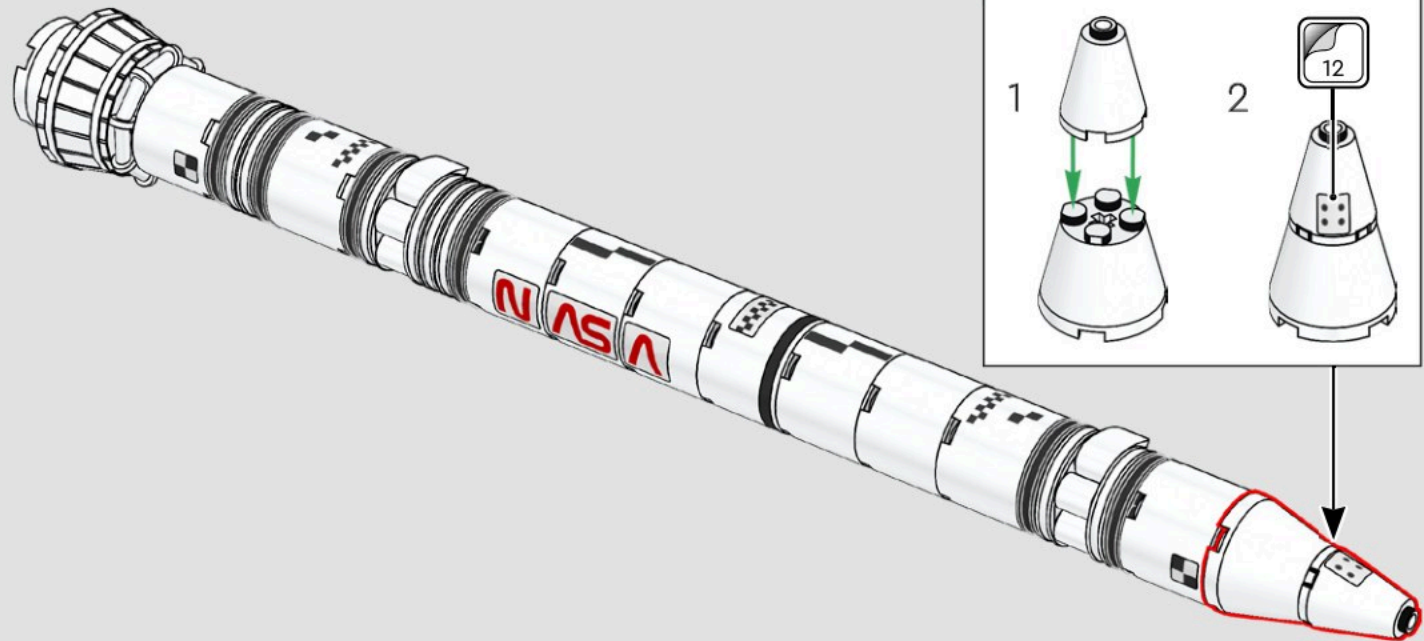




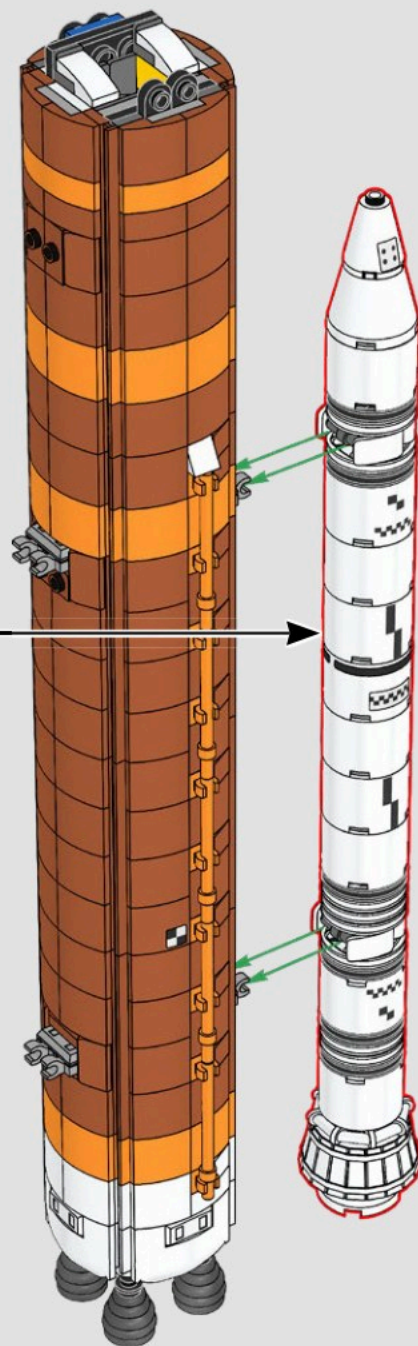
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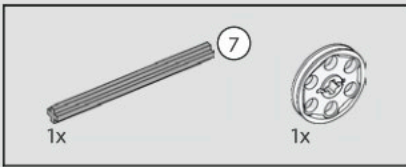
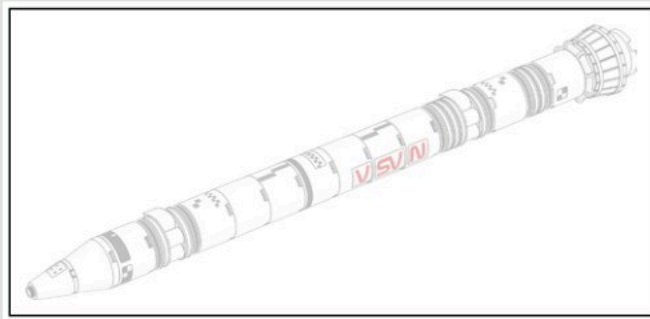


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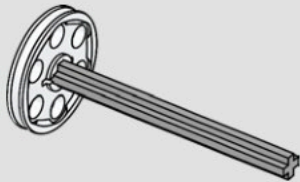


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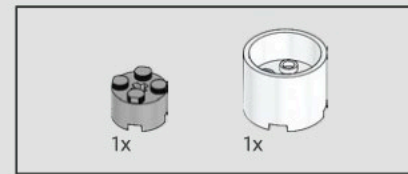
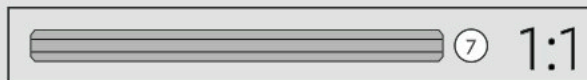
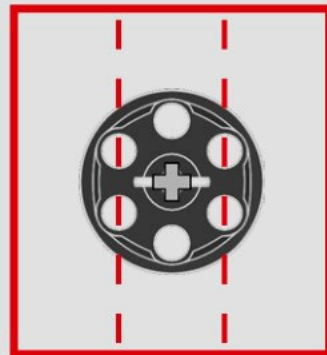
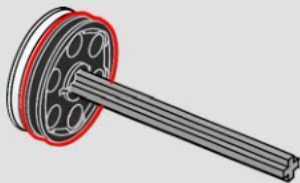




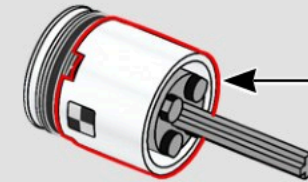
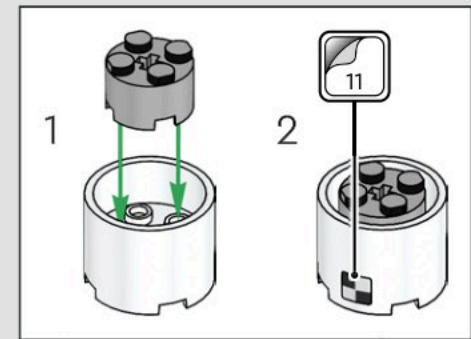
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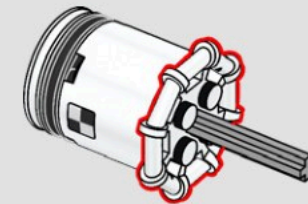
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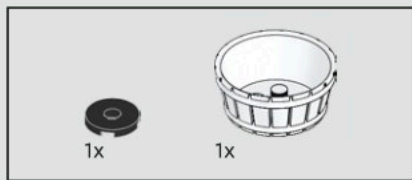


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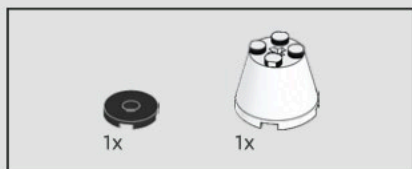
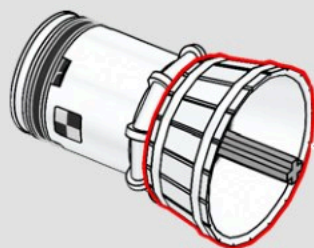
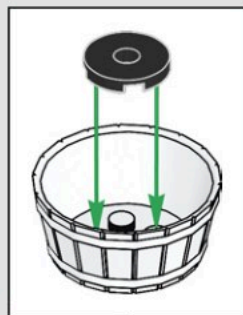


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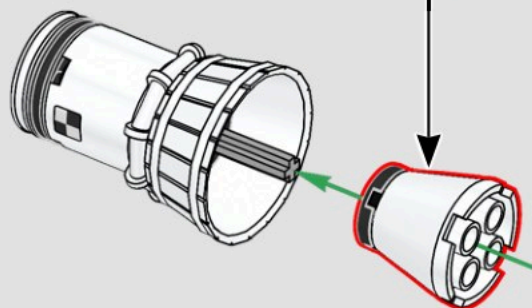
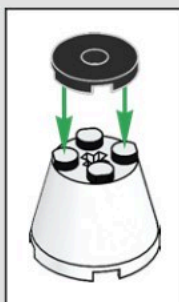




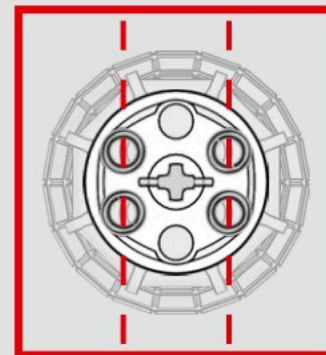
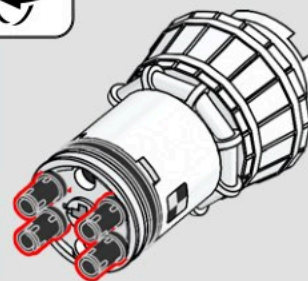
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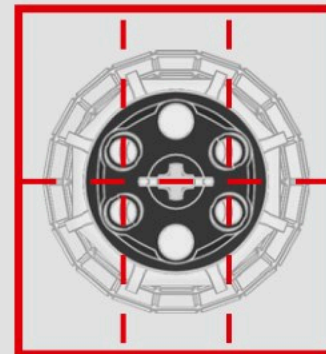
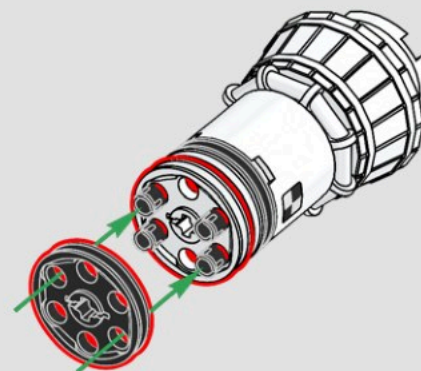
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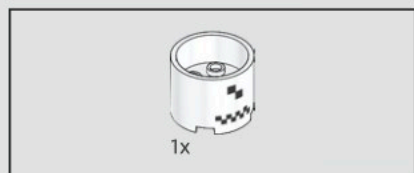
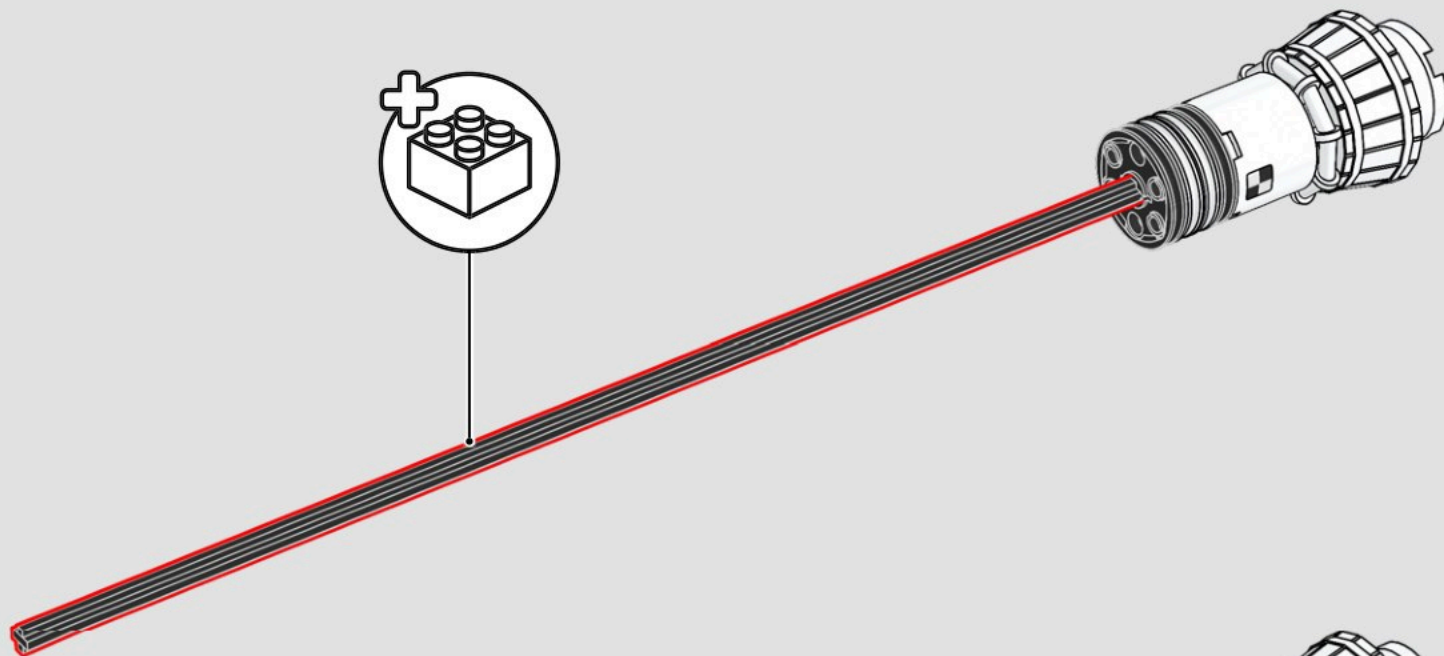
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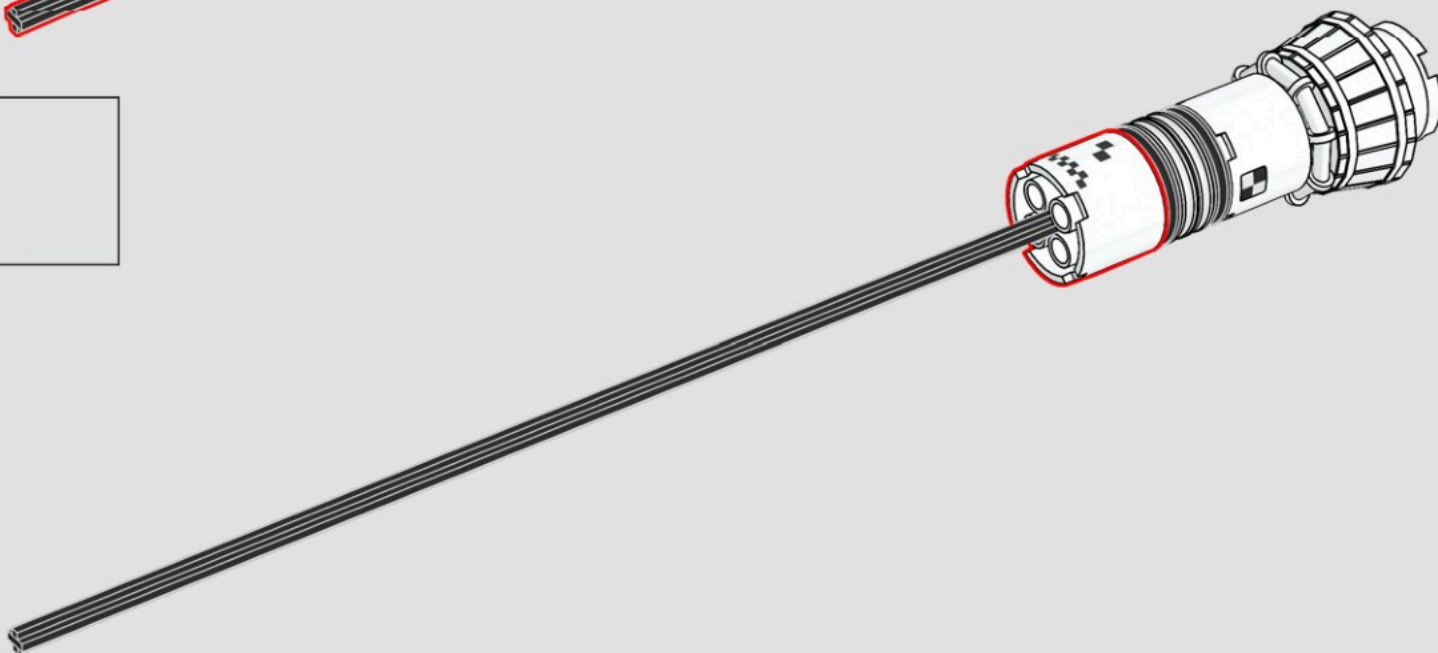
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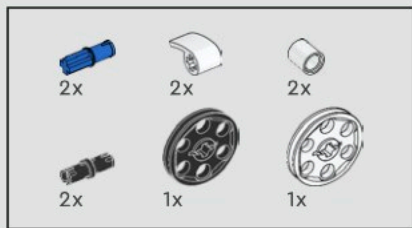


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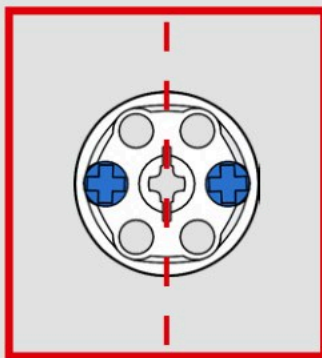
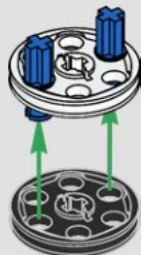
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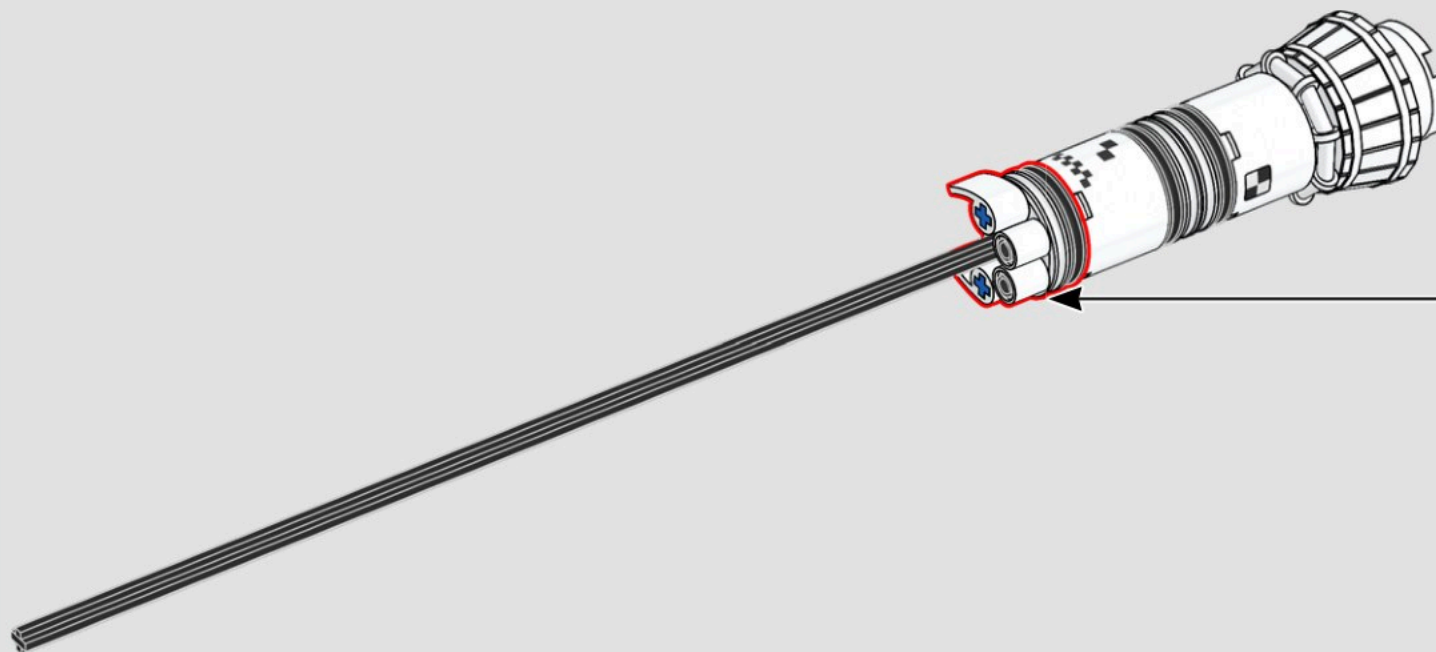
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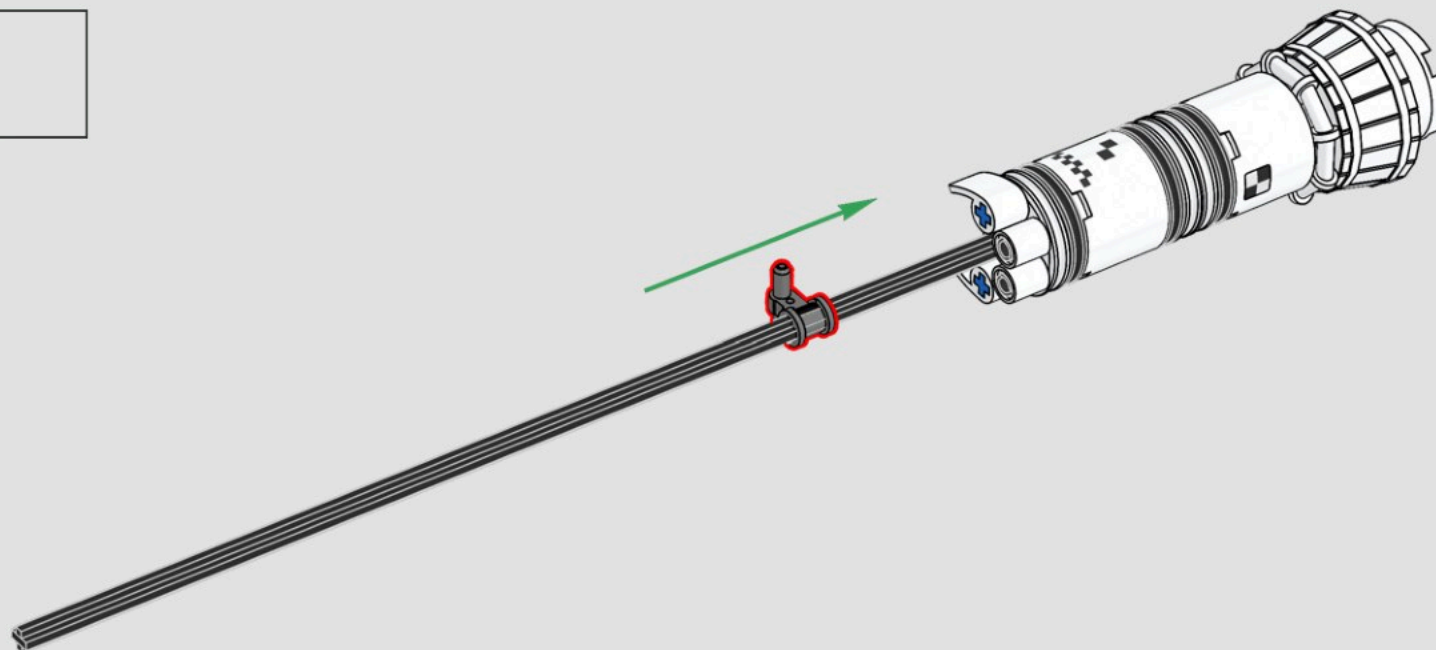


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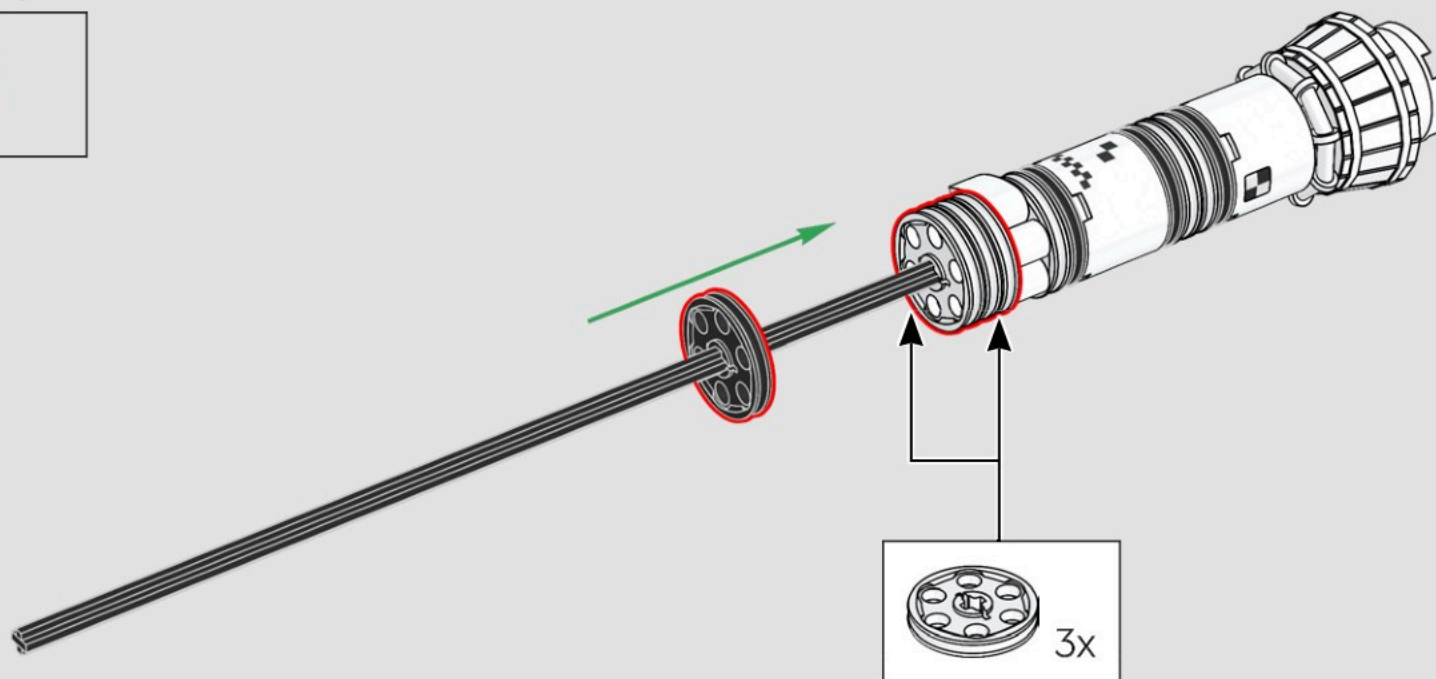


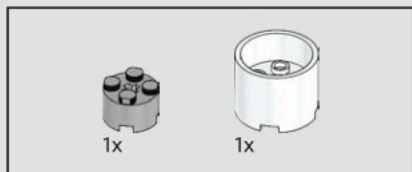


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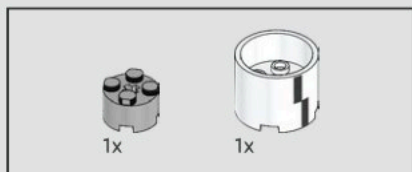
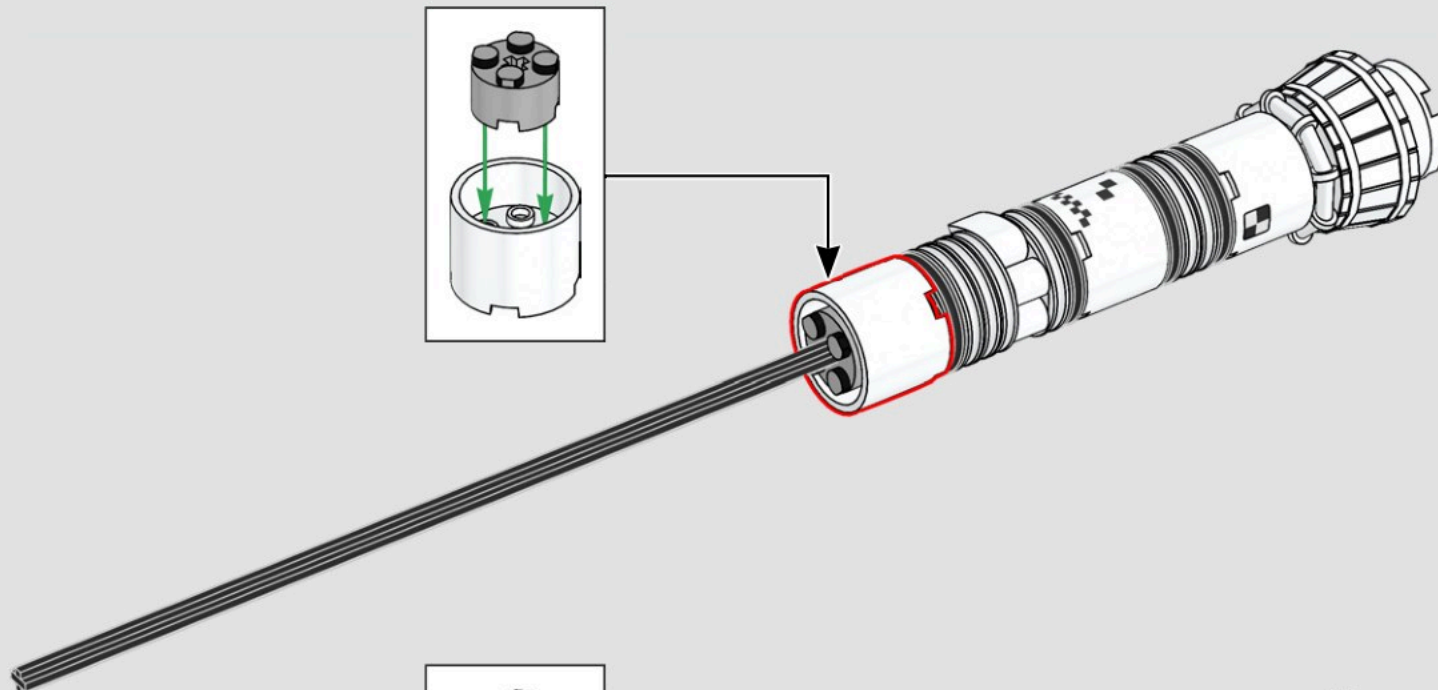
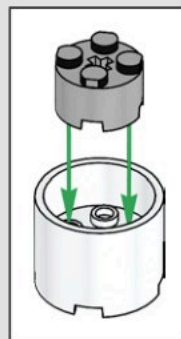


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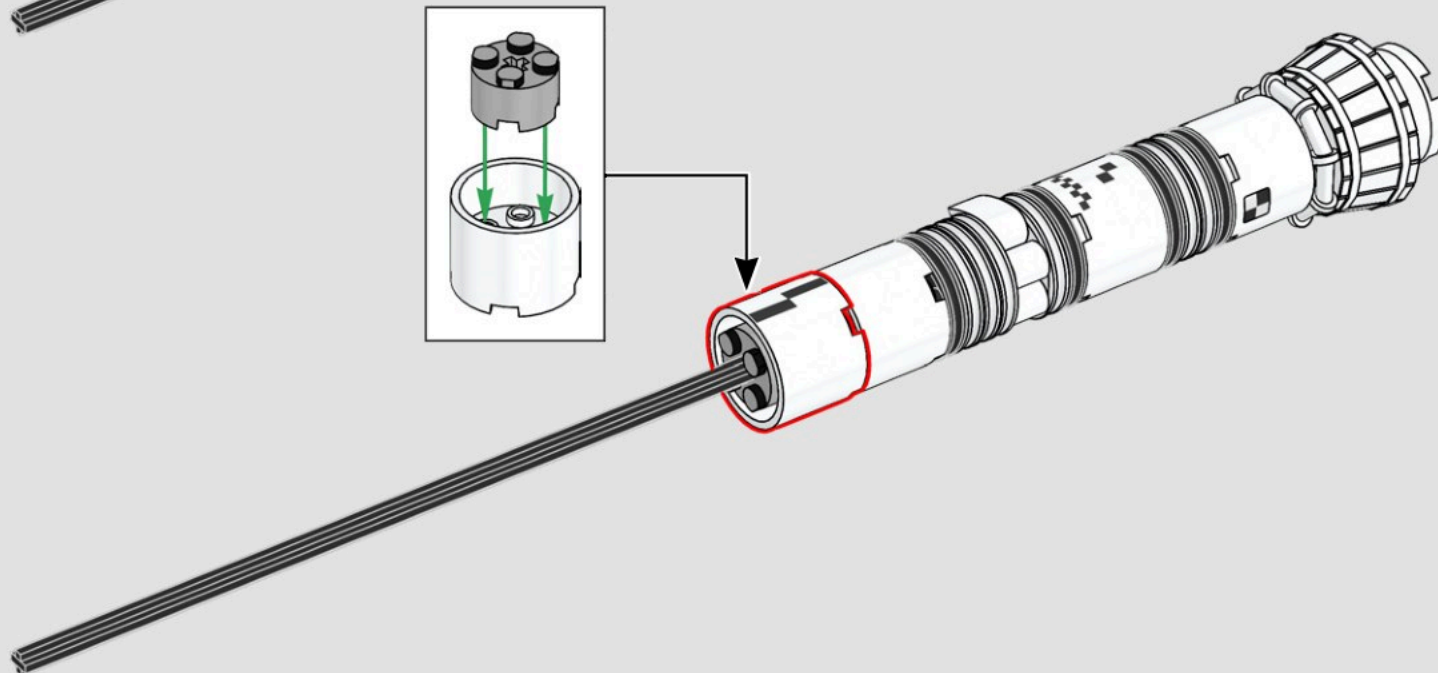
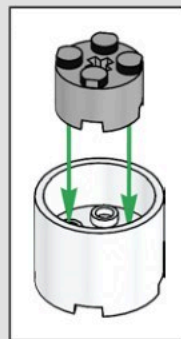


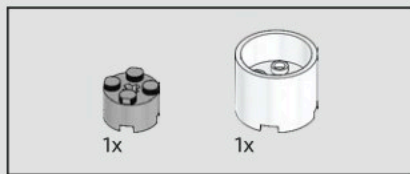


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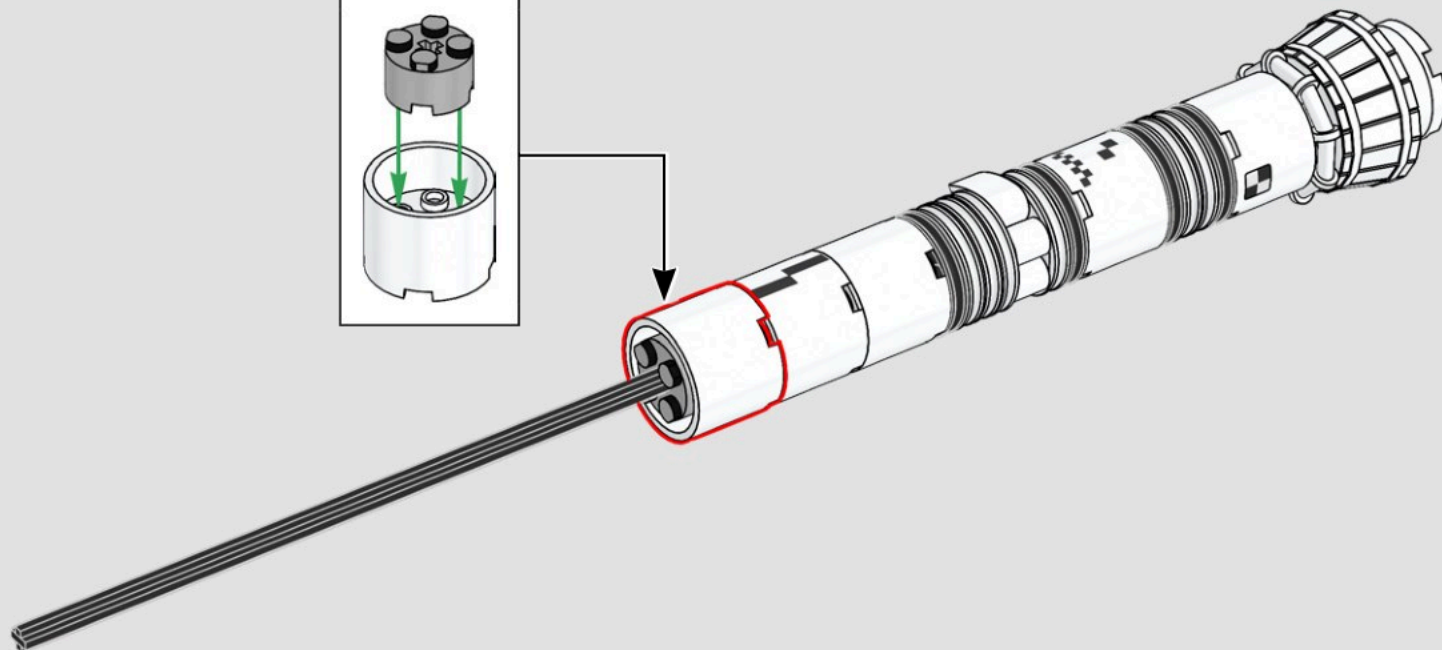
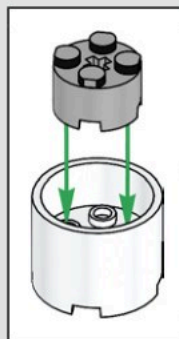


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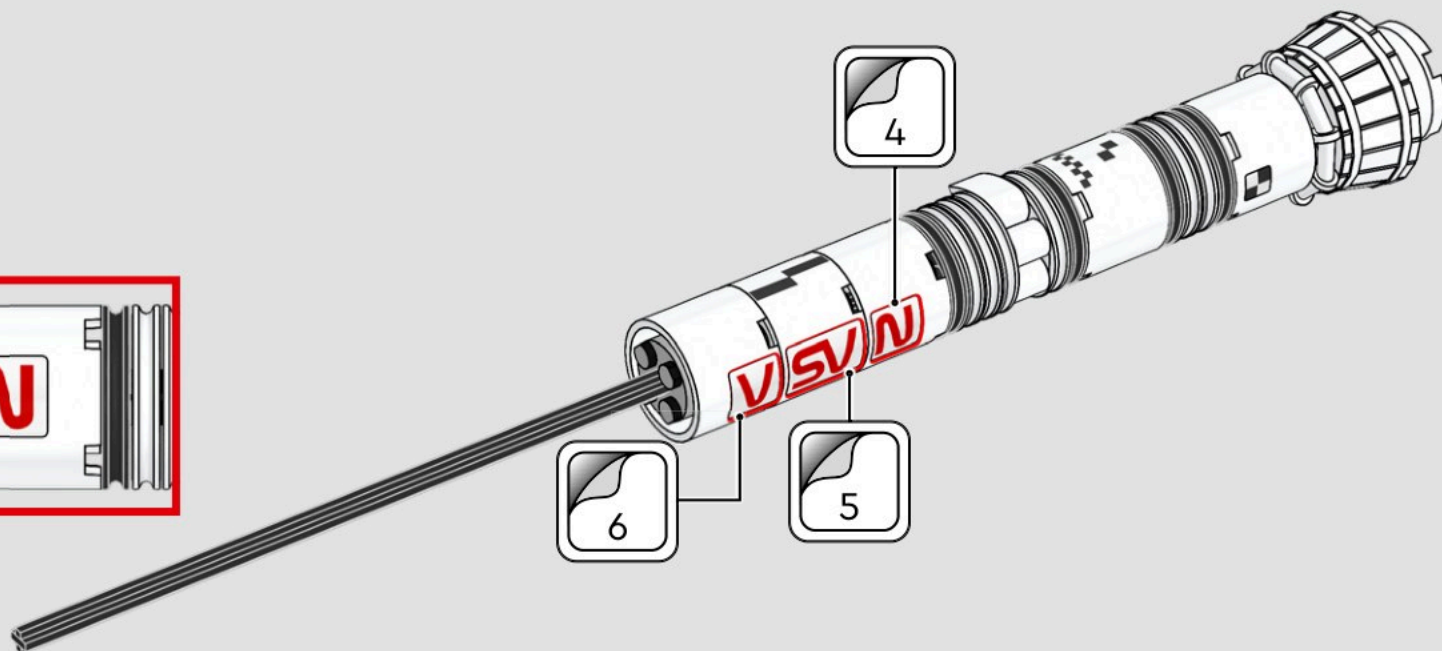
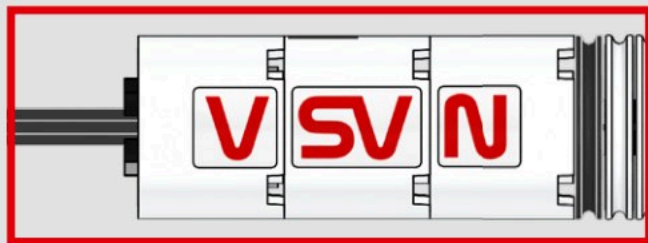


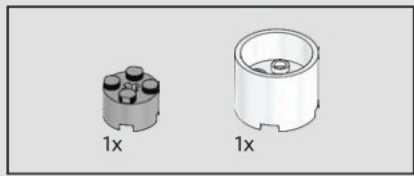


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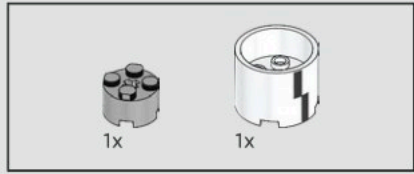
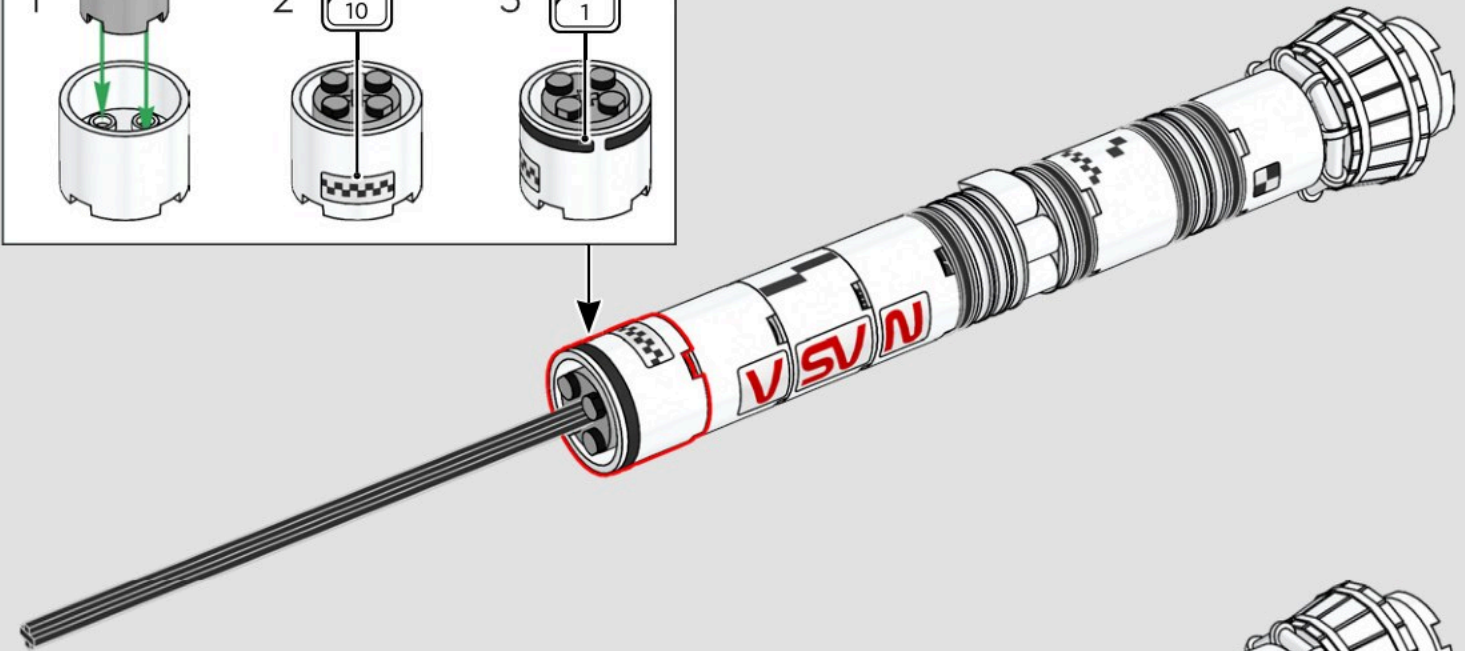
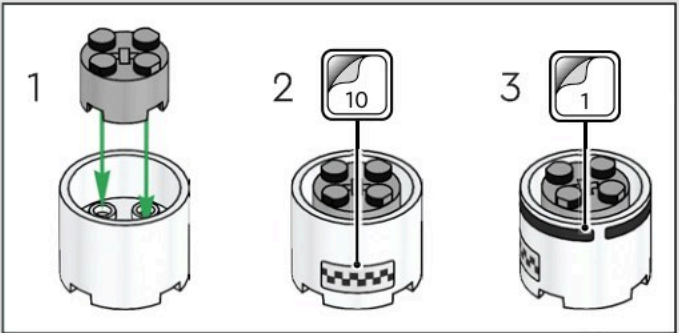


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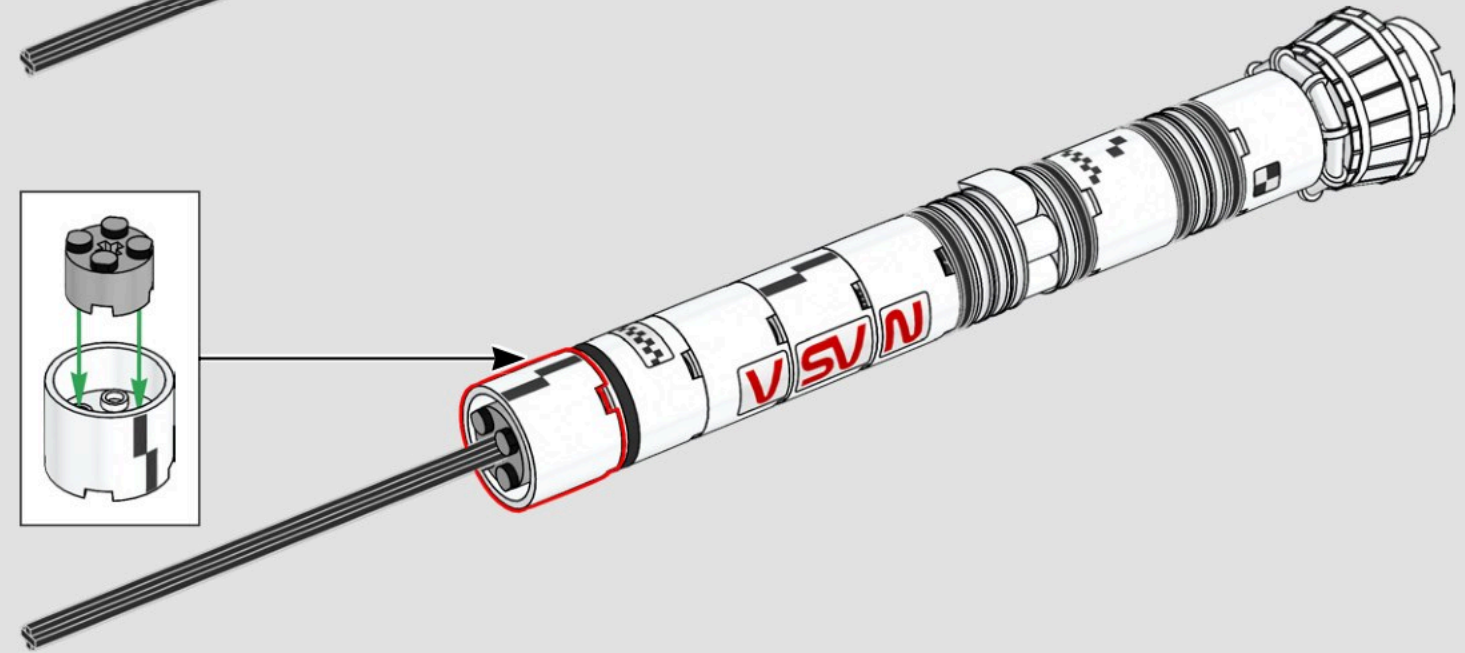
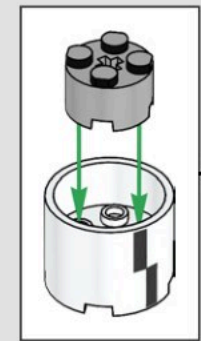


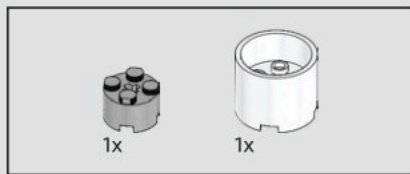


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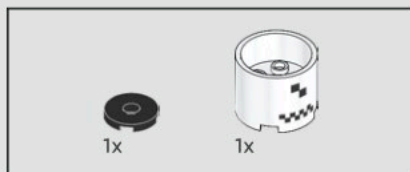
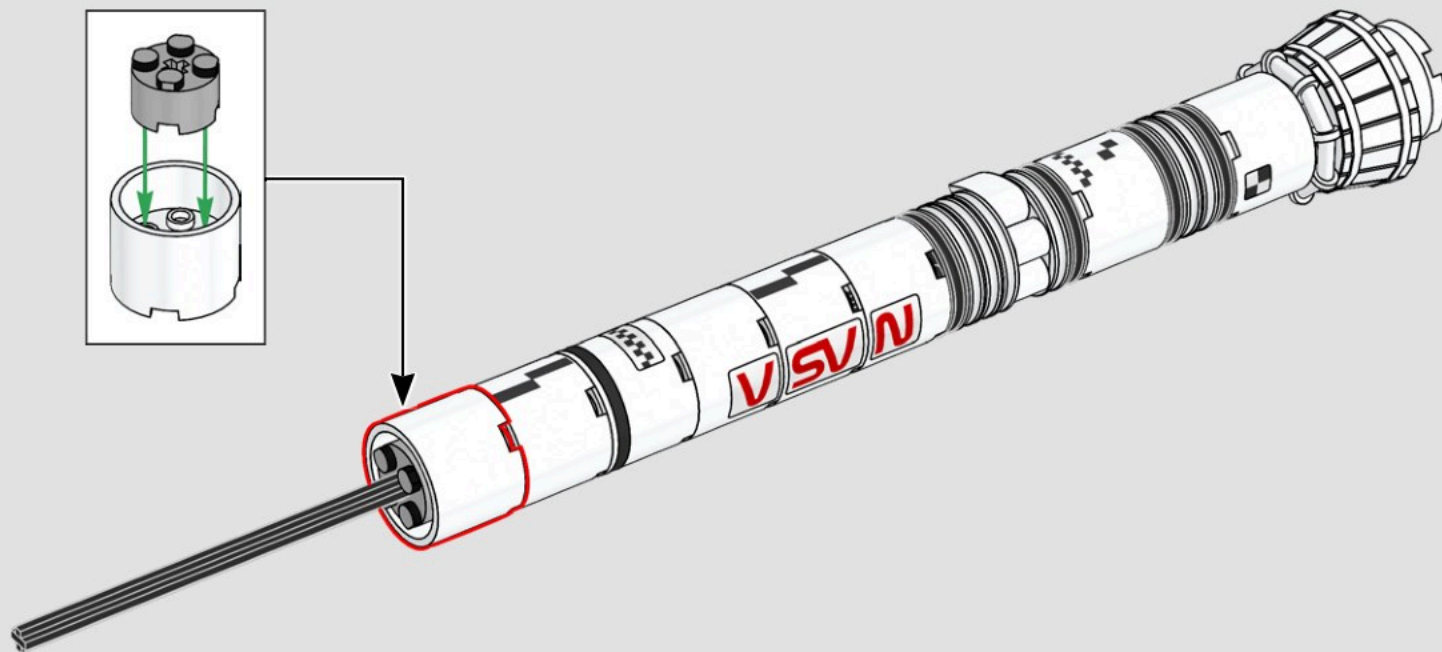
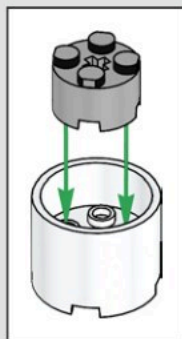


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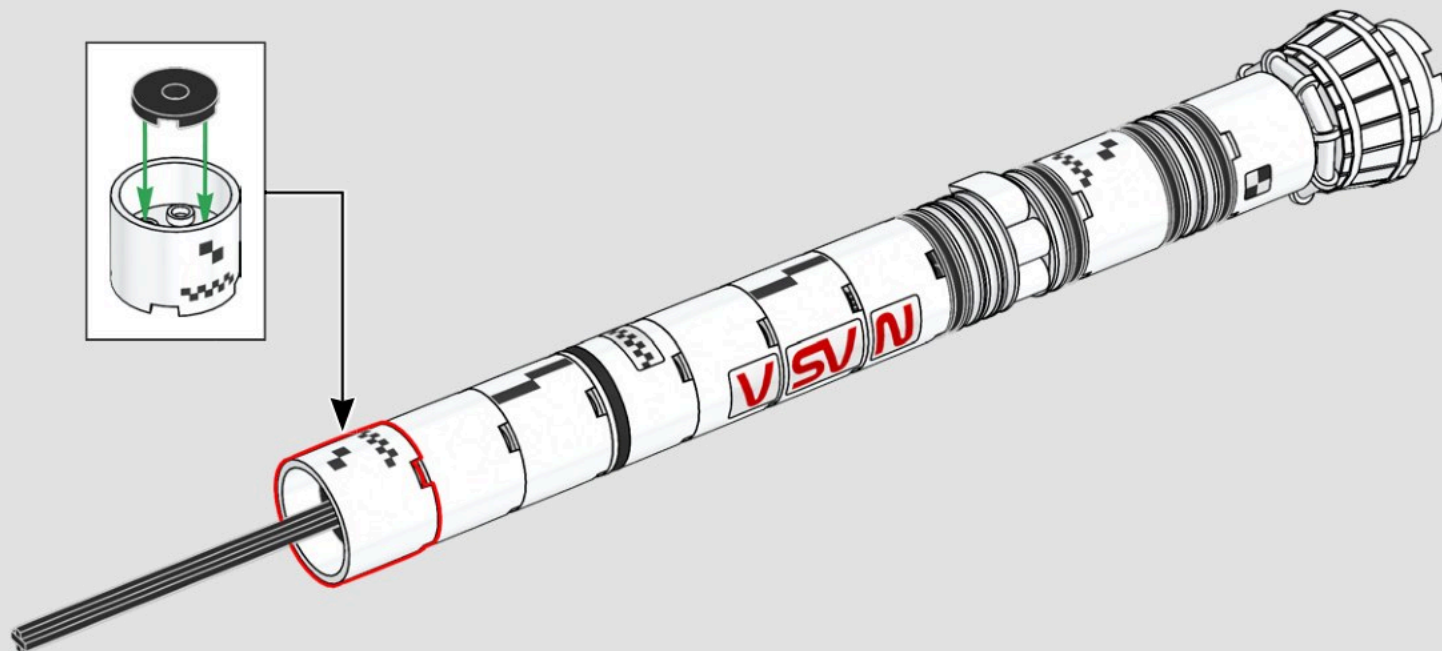
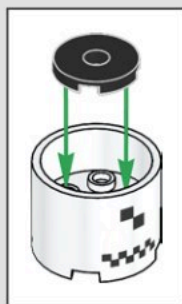


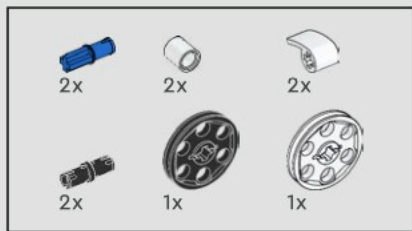


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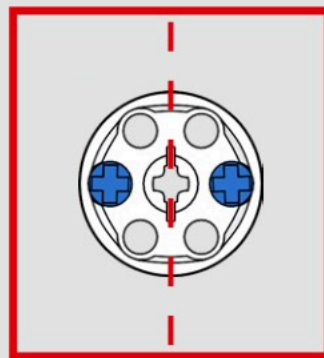
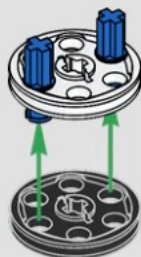
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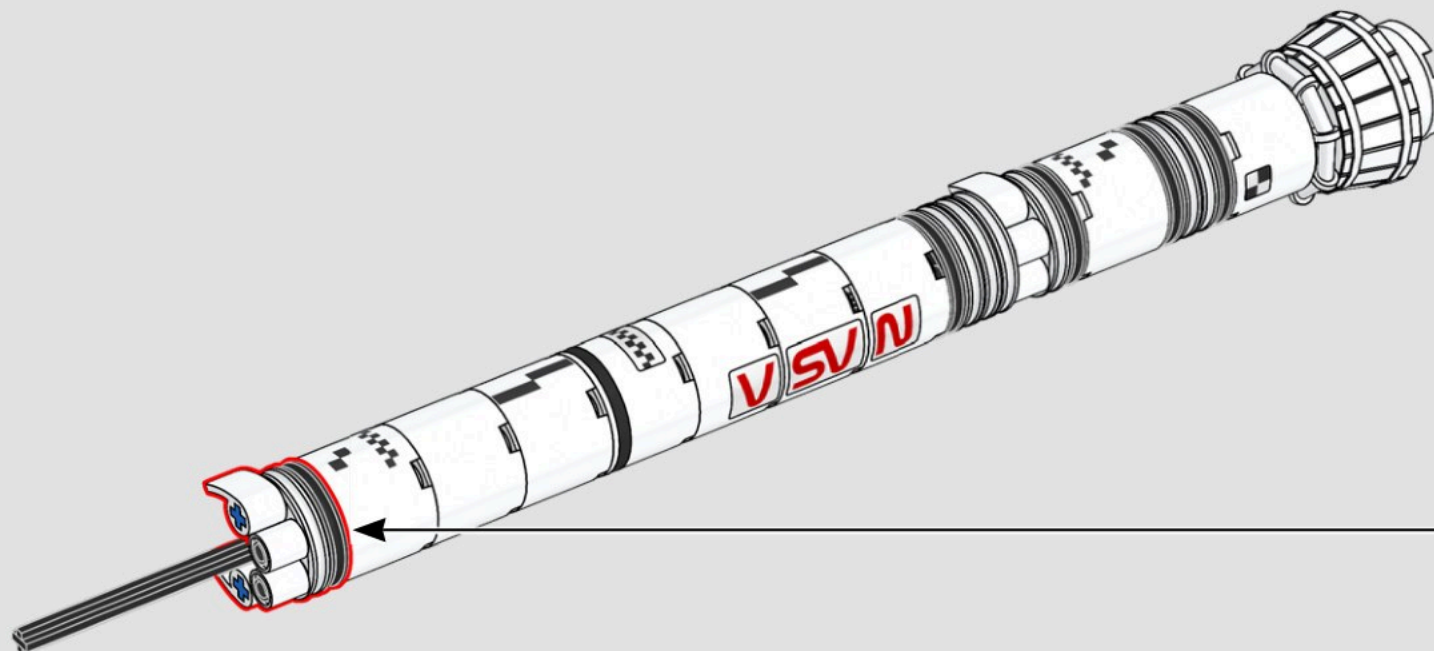
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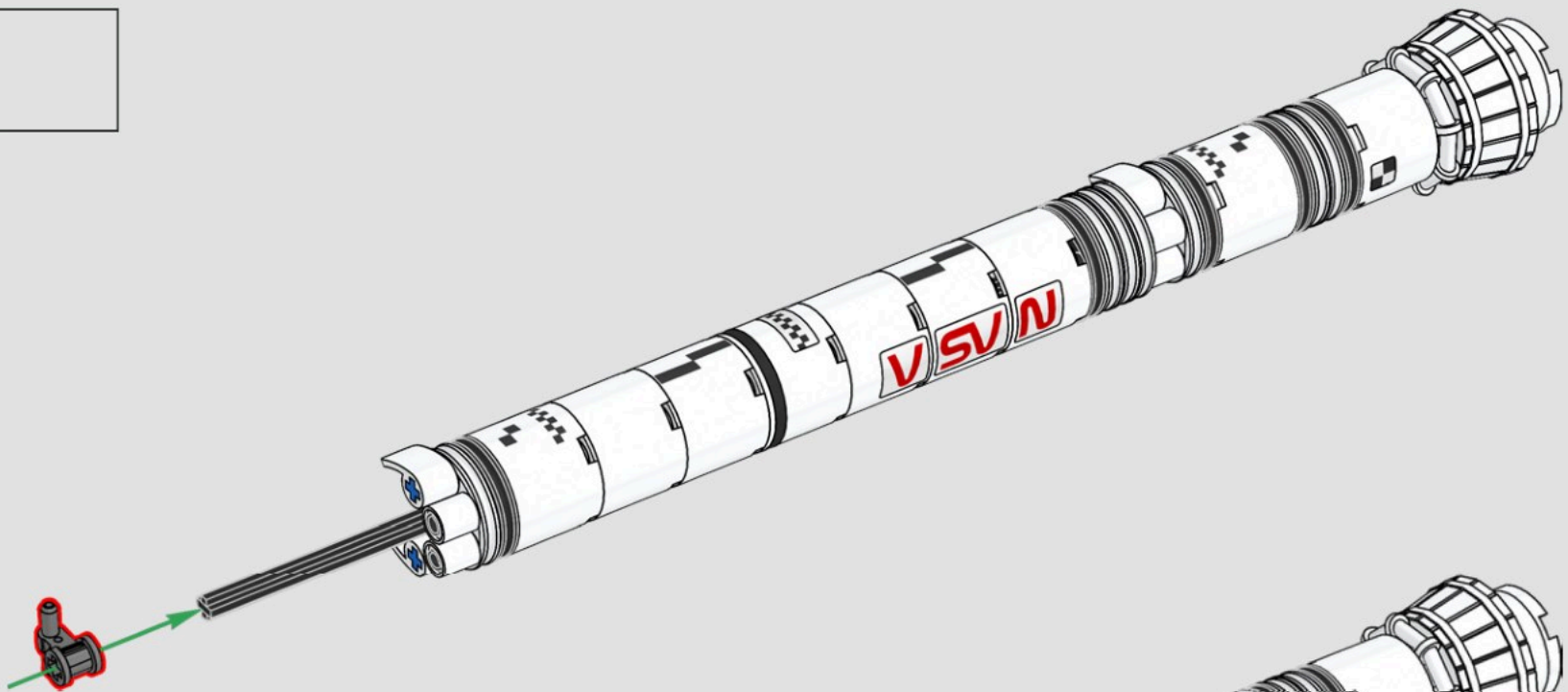


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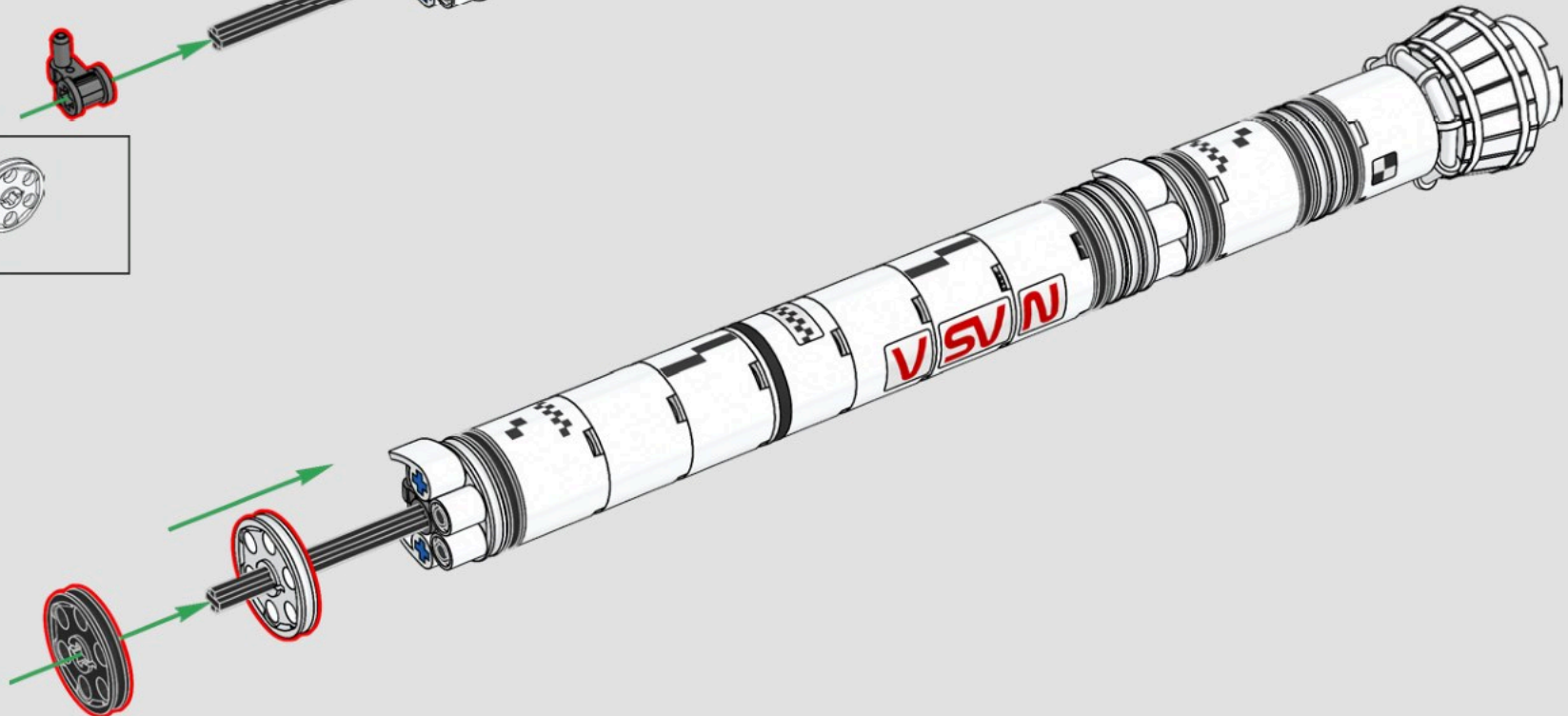


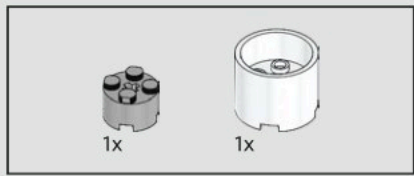


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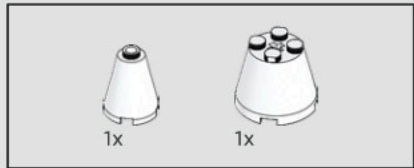
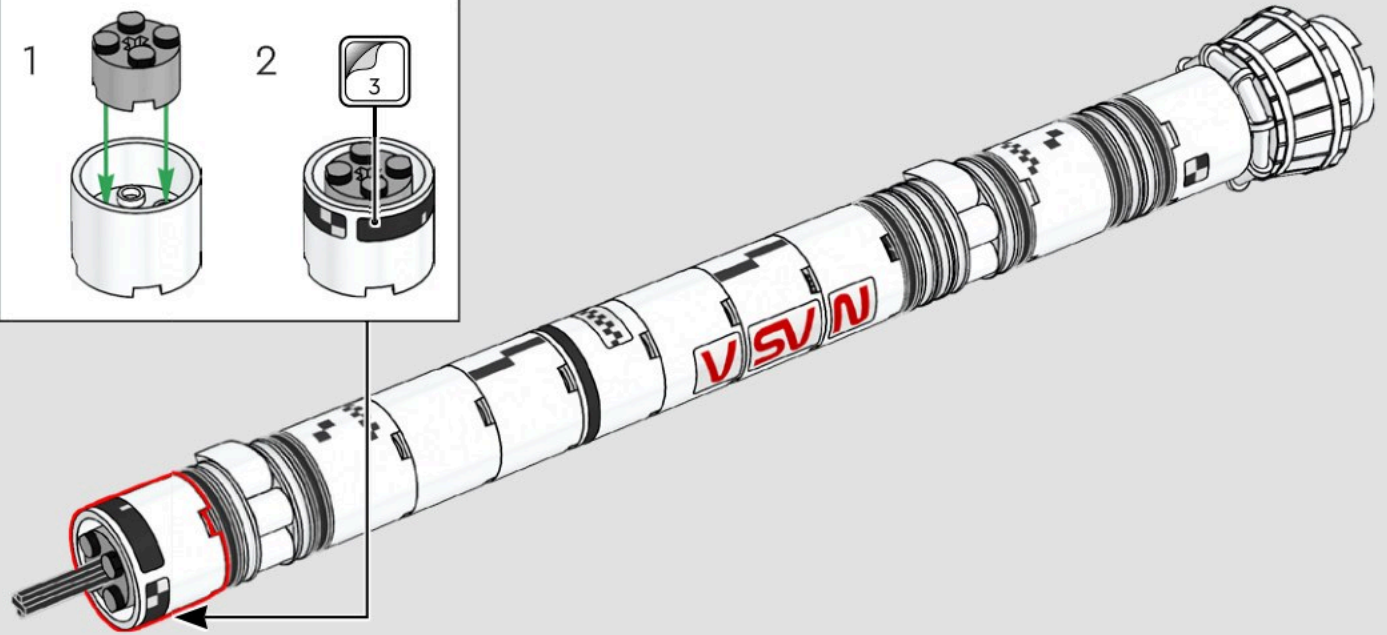
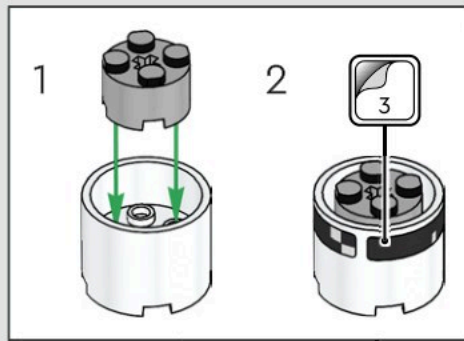


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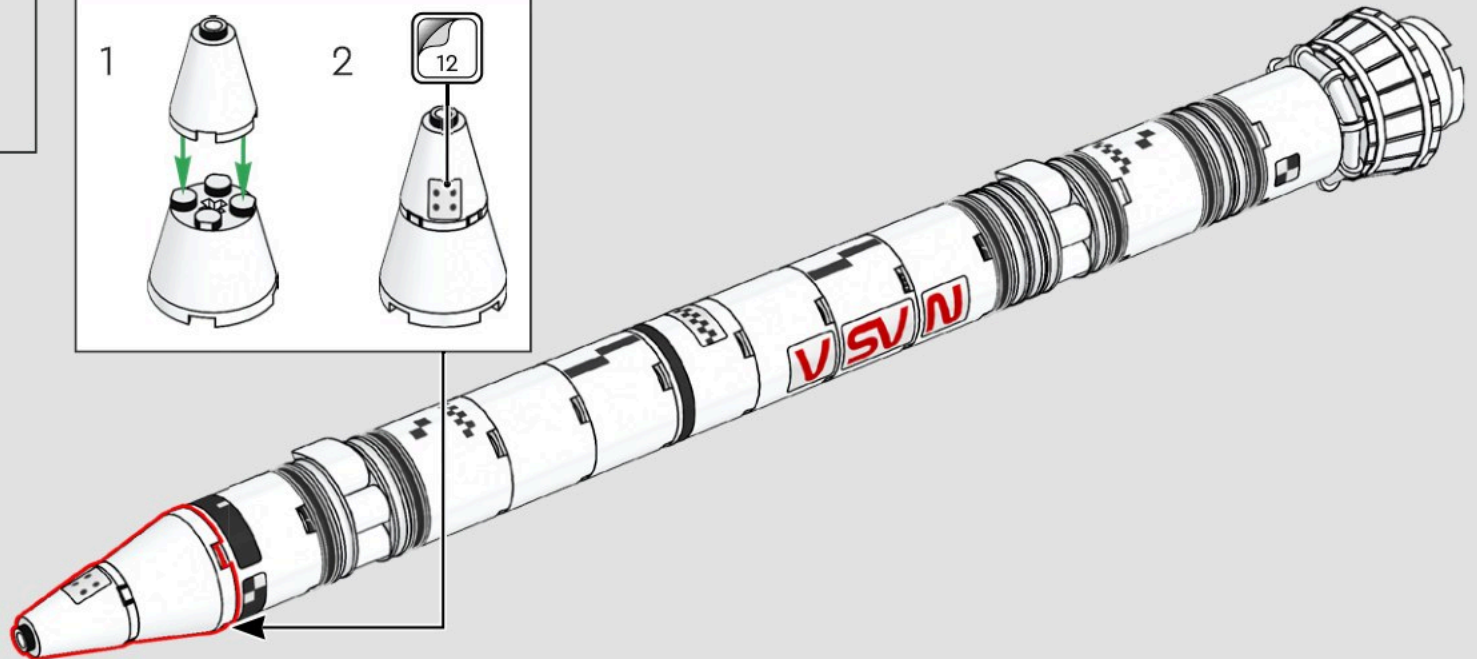
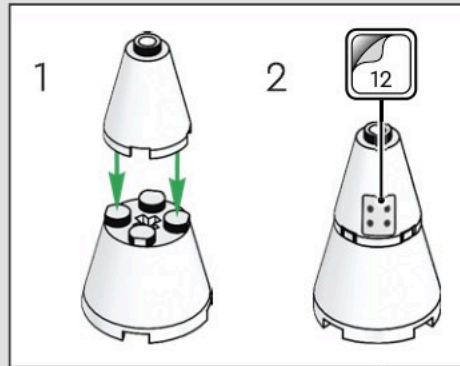




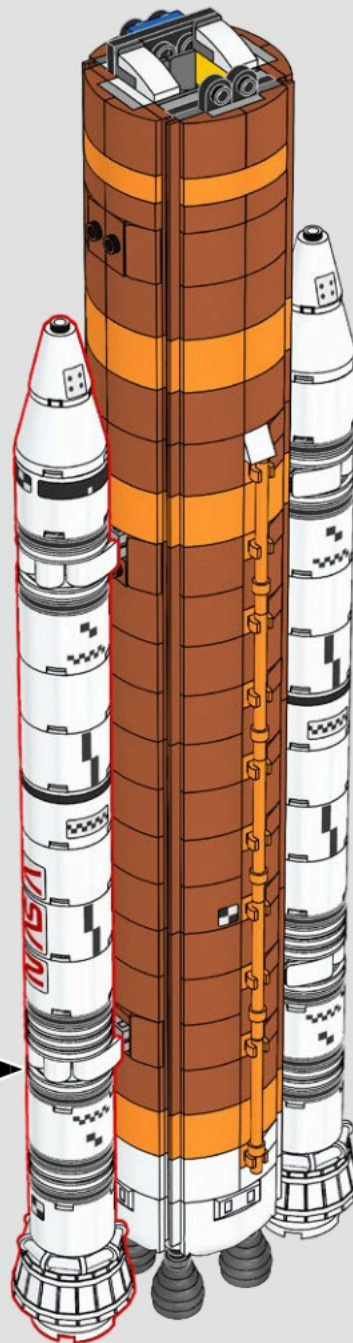
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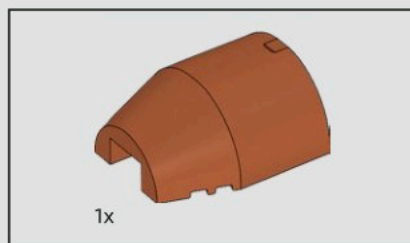
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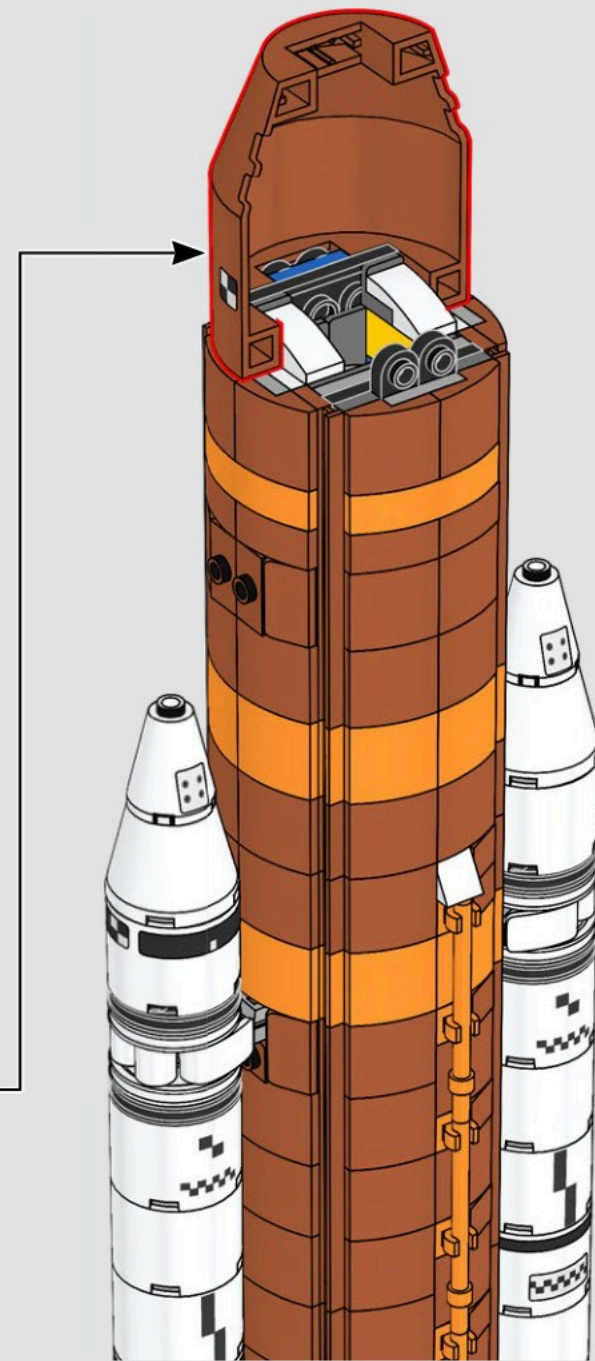
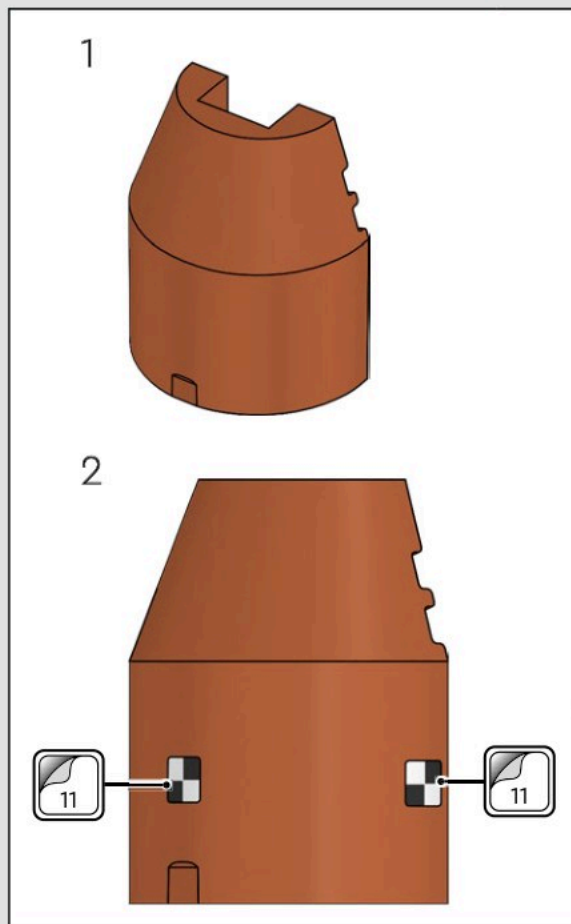
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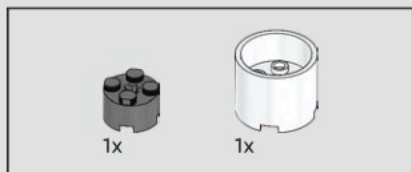
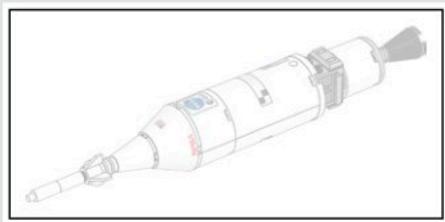


부스터 상단의 원뿔 부품은 1979년 LEGO® 클래식 스페이스 로켓에도 쓰였습니다. 다만 당시에는 LEGO 로고가 새겨진 속이 찬 스티드가 있었습니다.

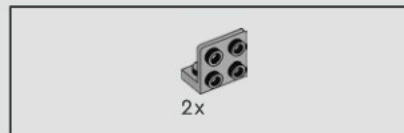
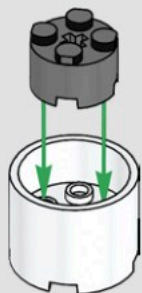


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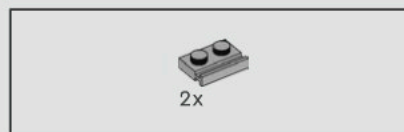




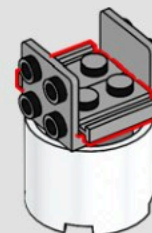
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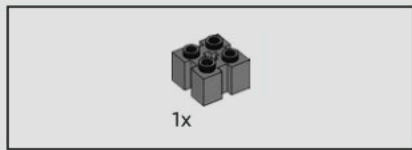


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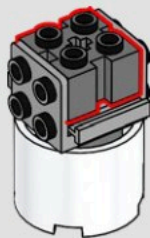


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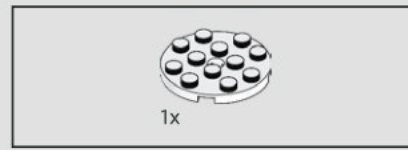
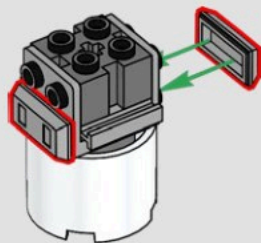




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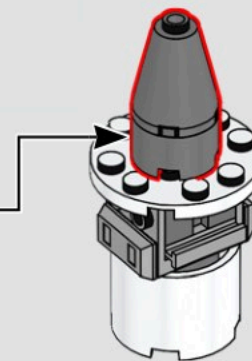
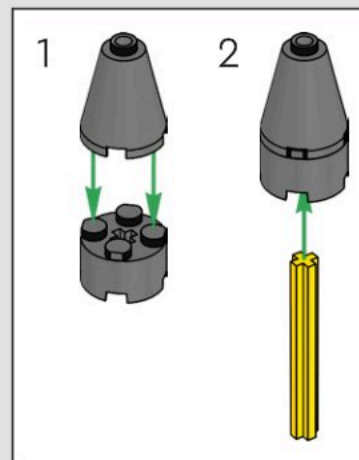
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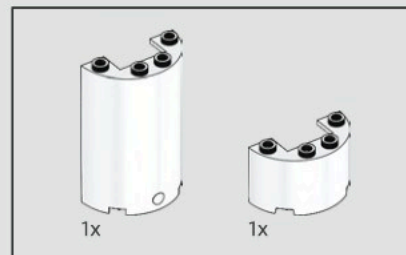
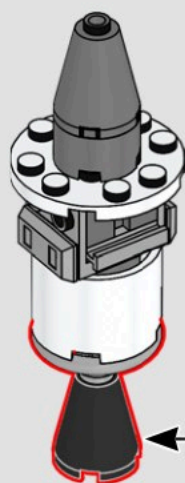
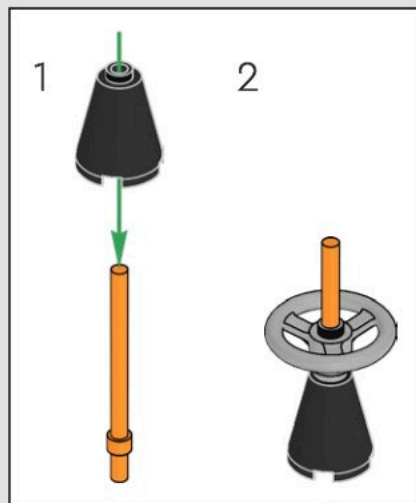


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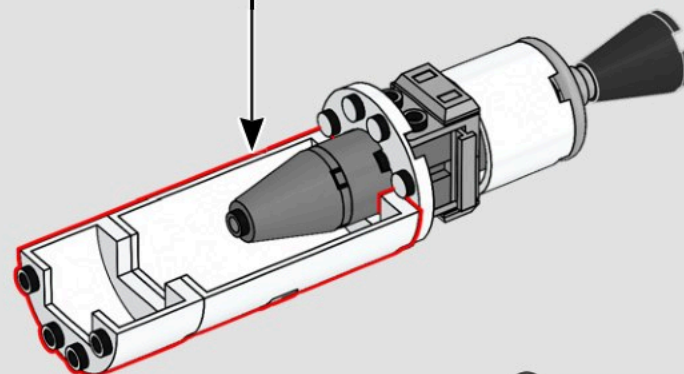
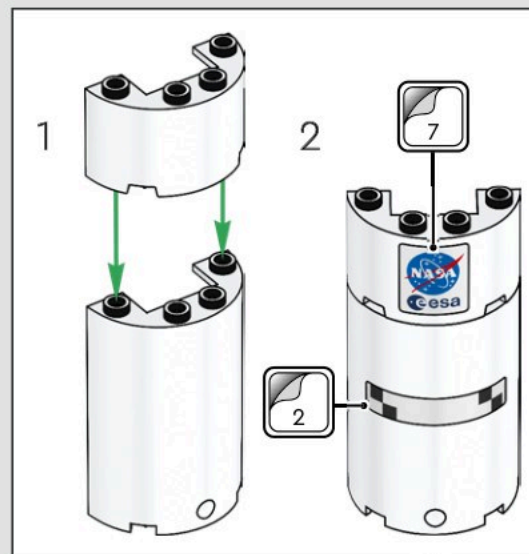


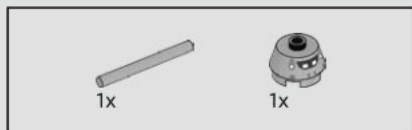


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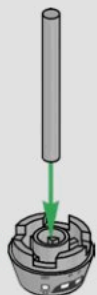


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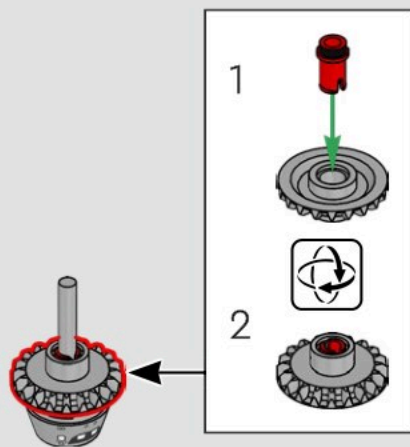




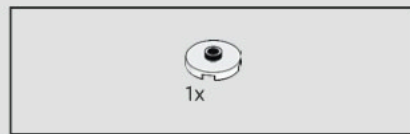
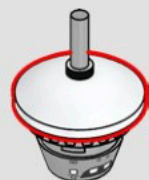
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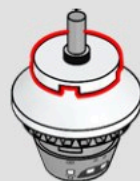
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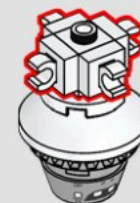
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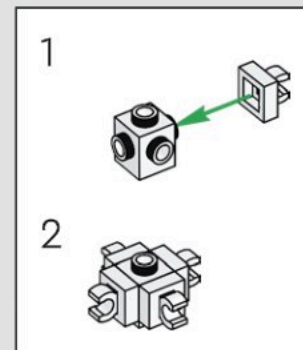
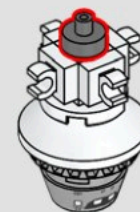
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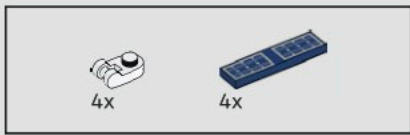


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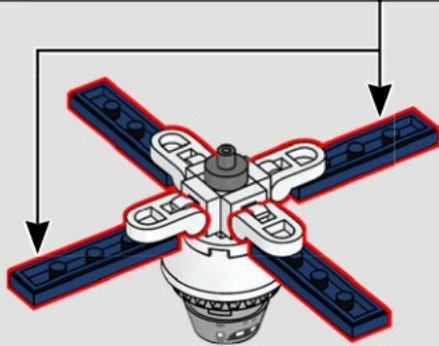
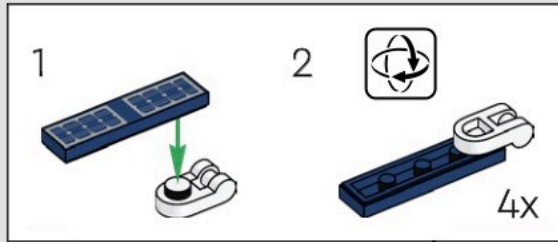


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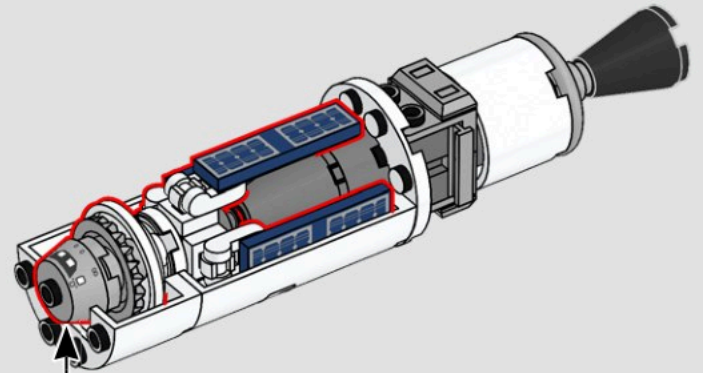
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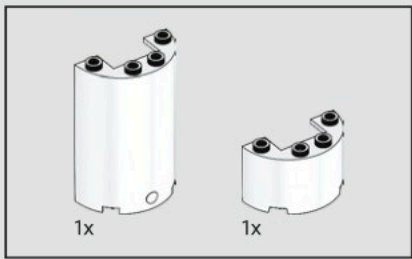


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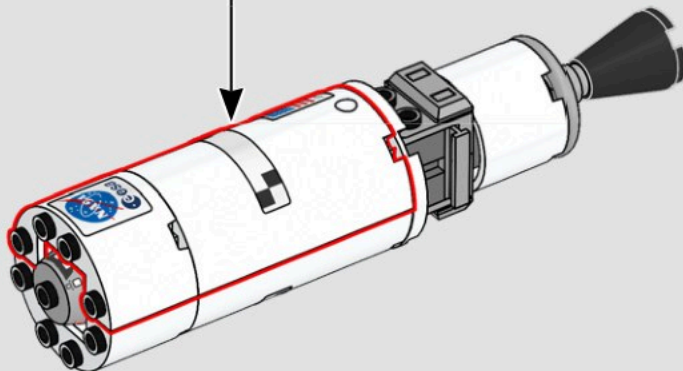
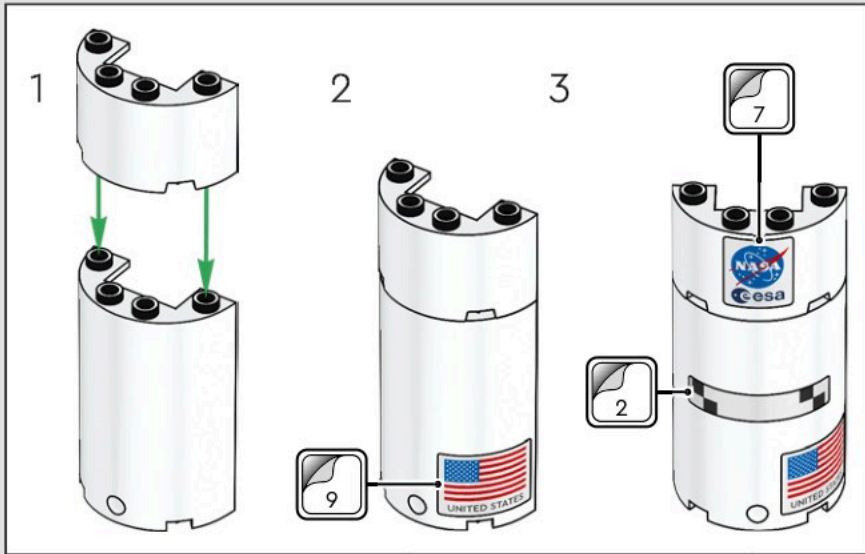


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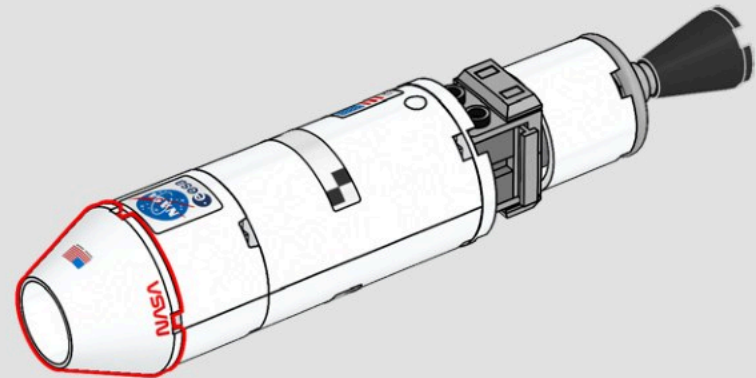


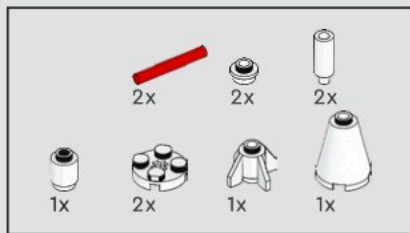


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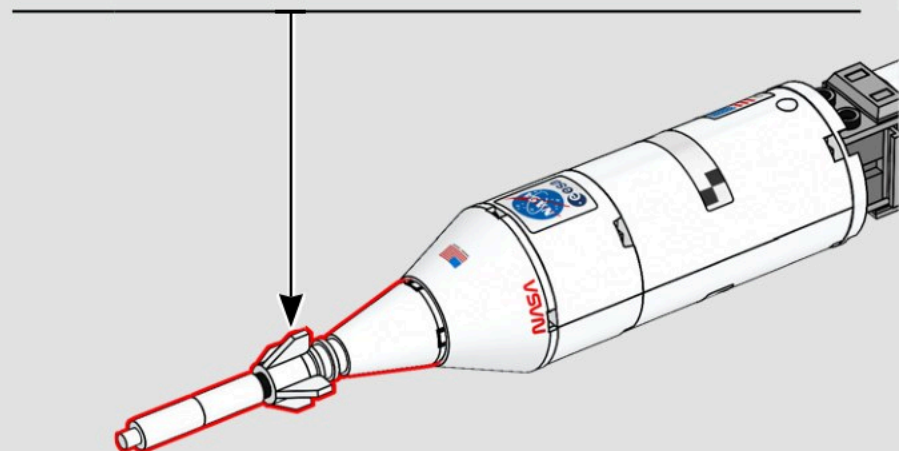
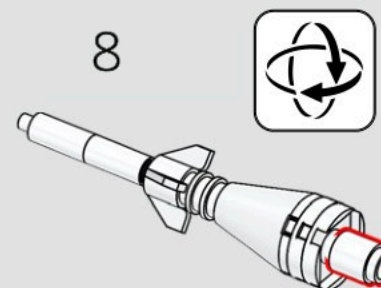
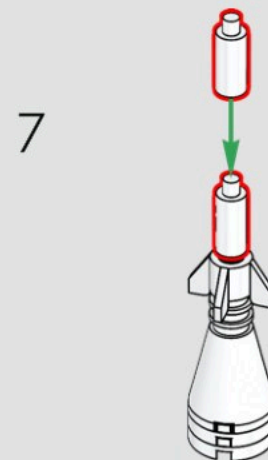
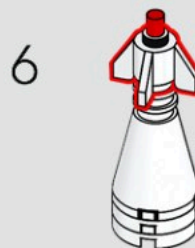
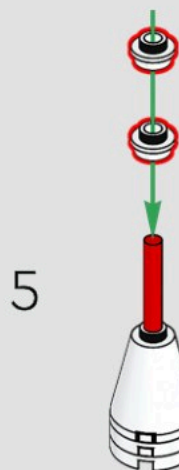
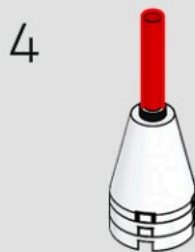
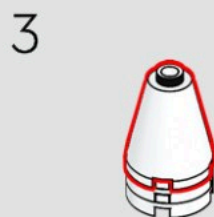
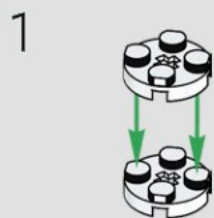


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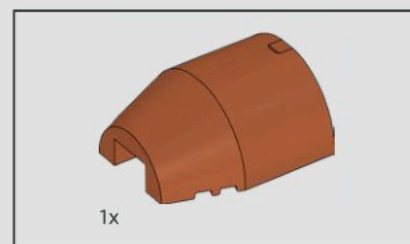
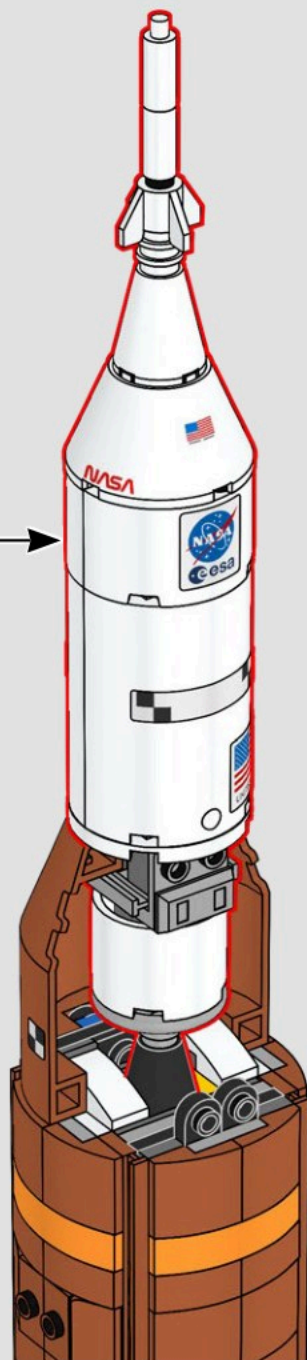




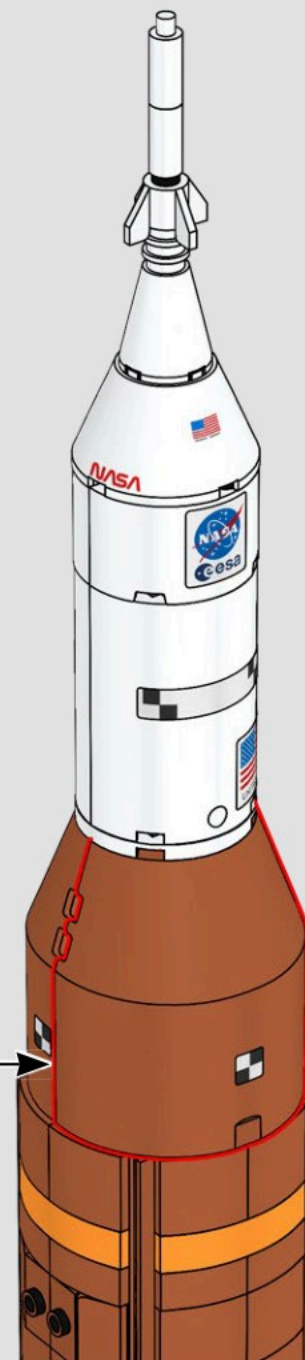
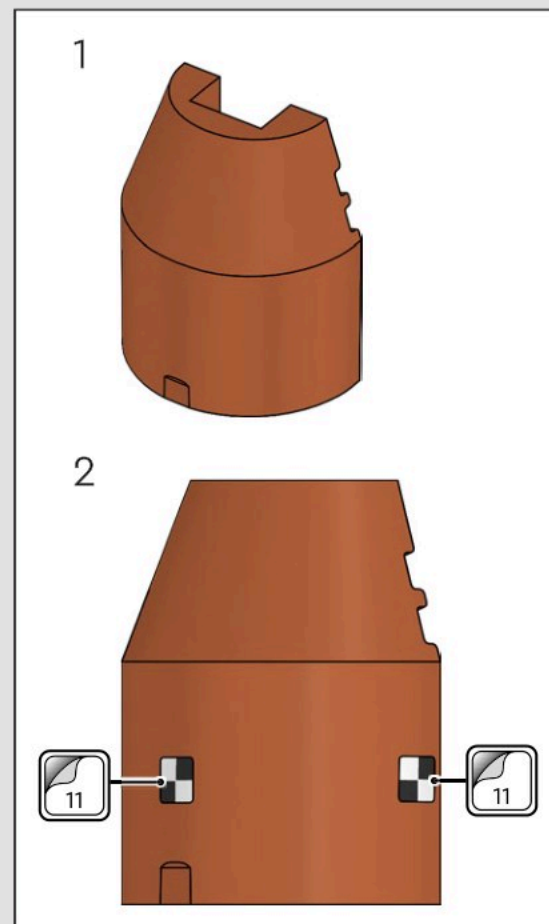
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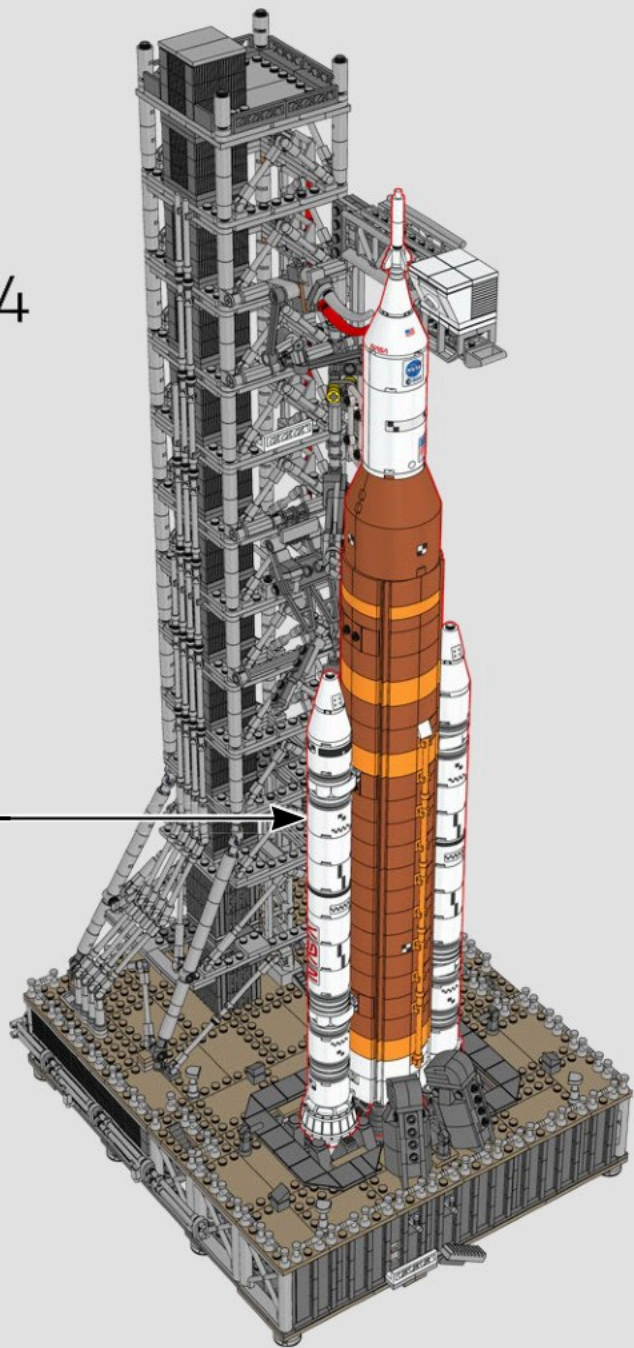
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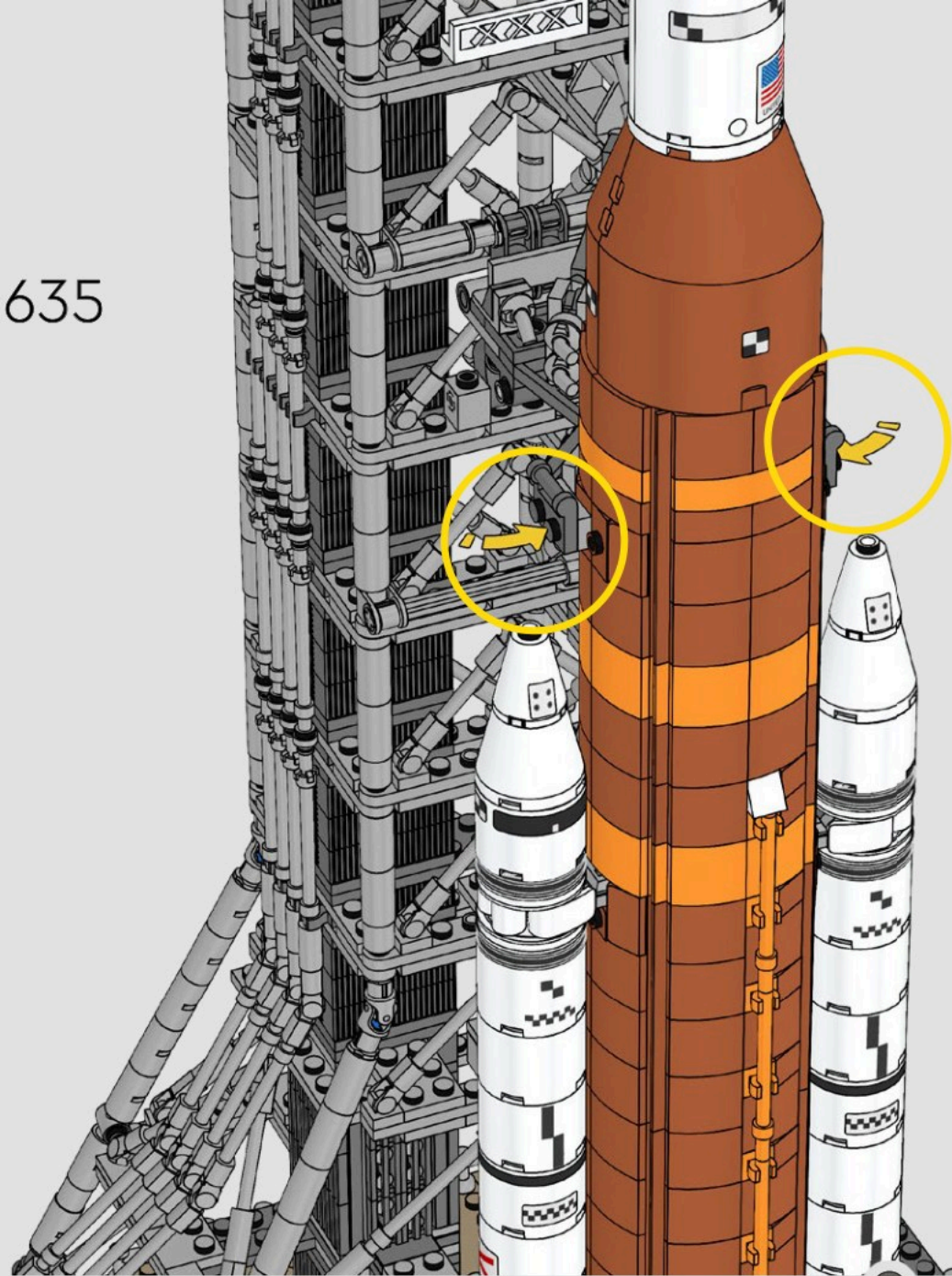
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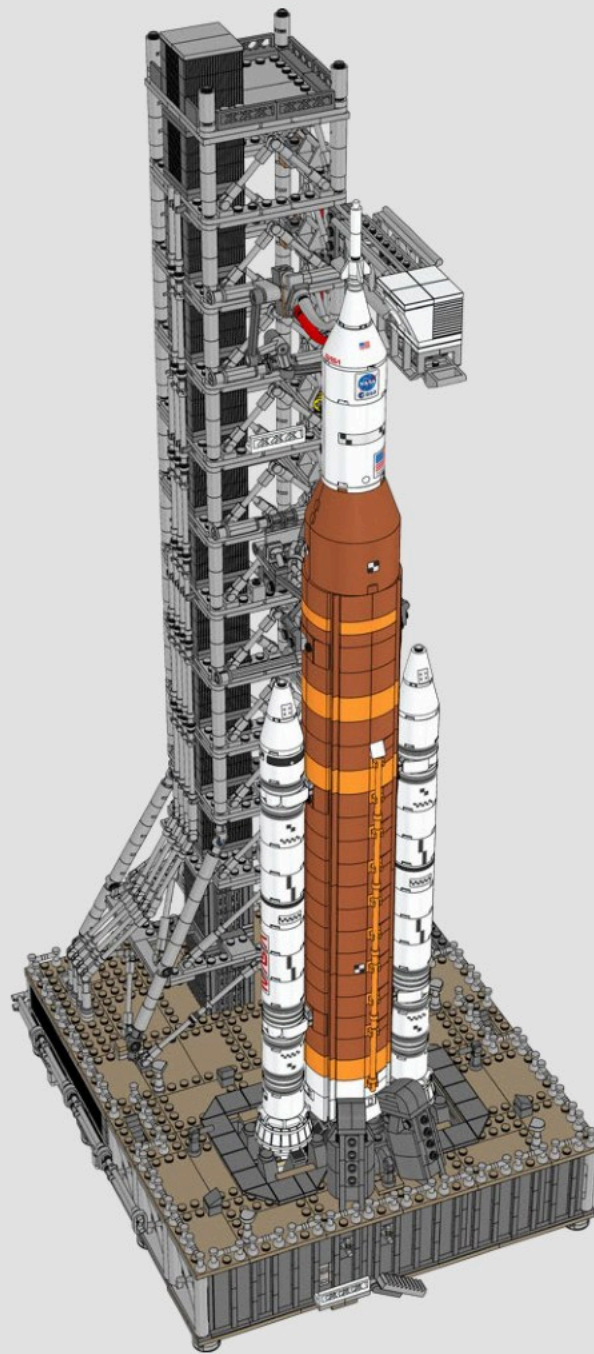
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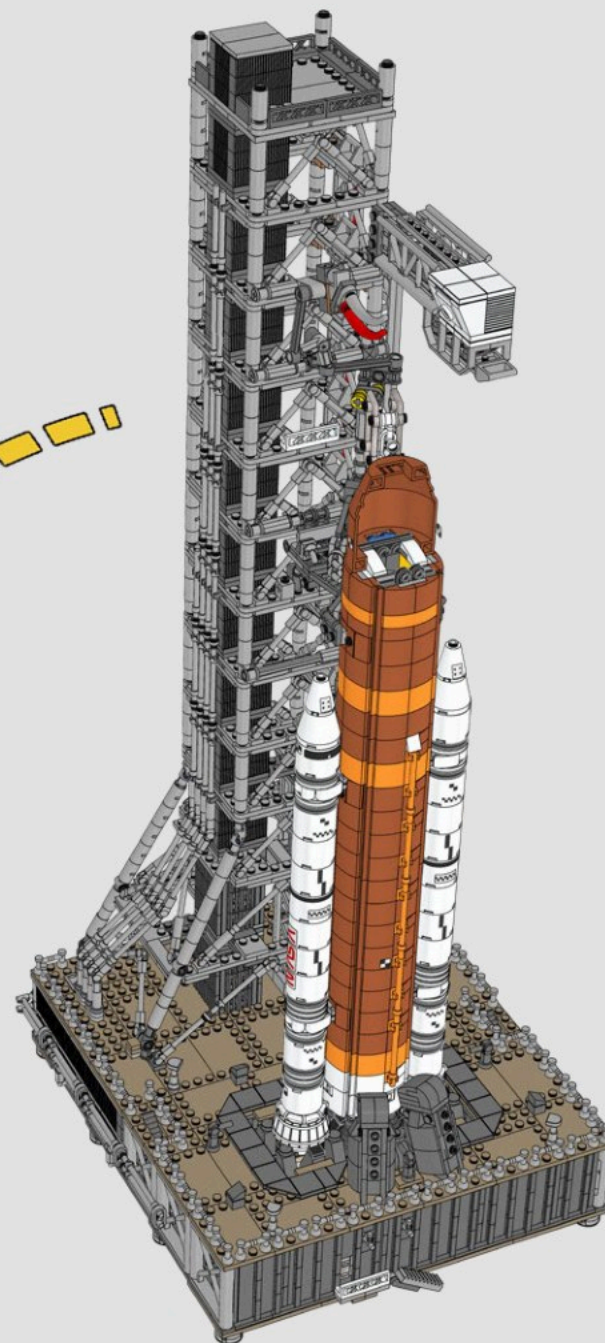
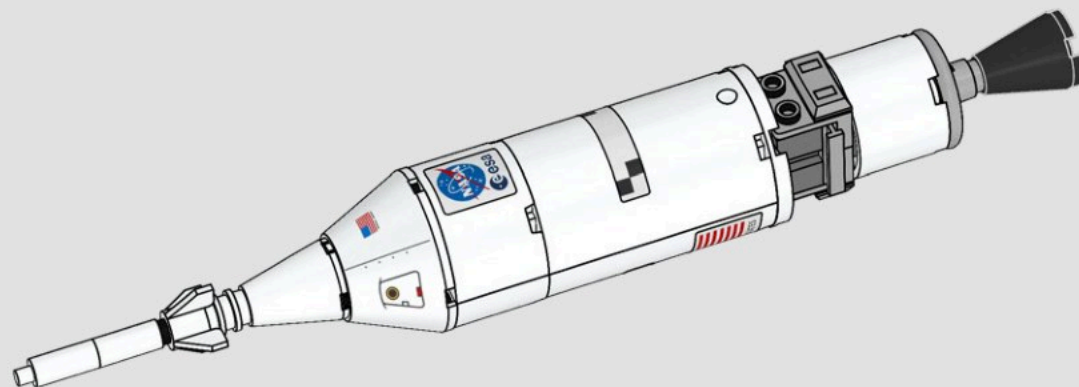
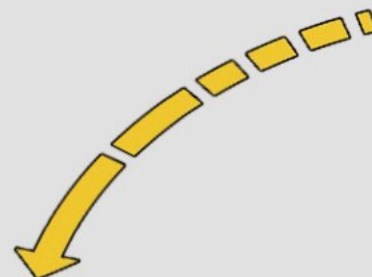
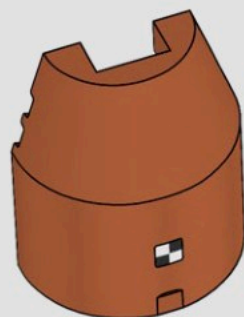
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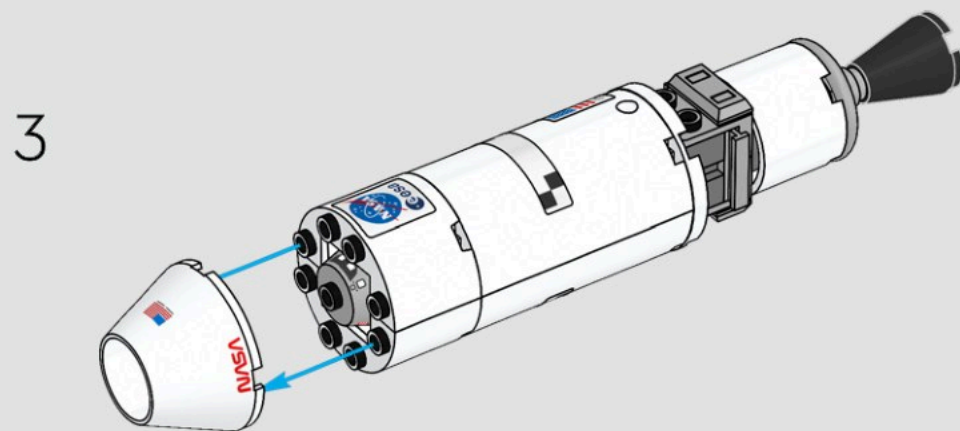
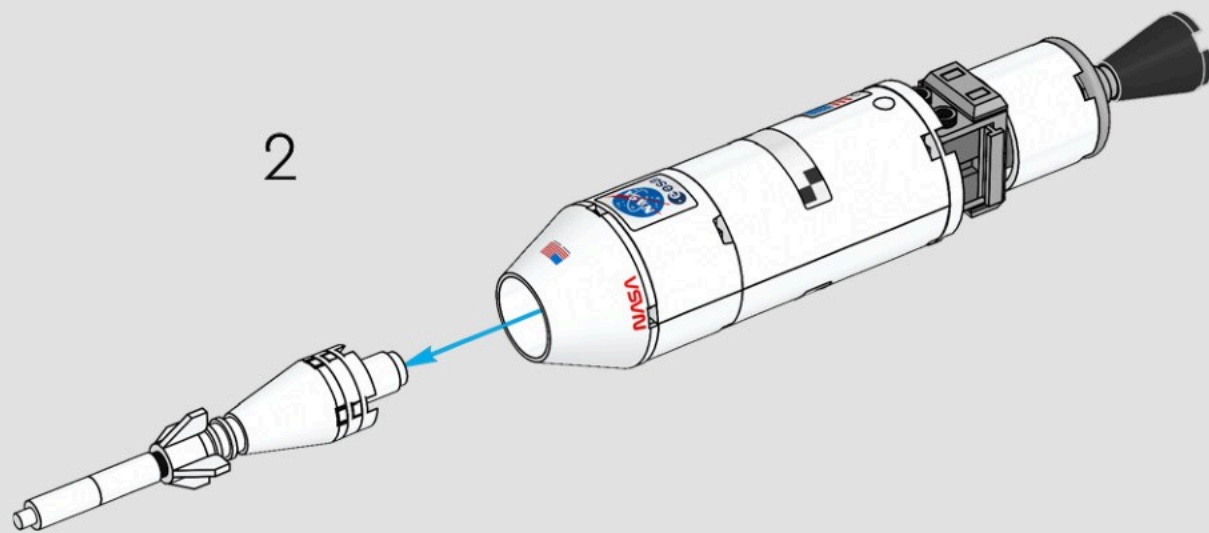


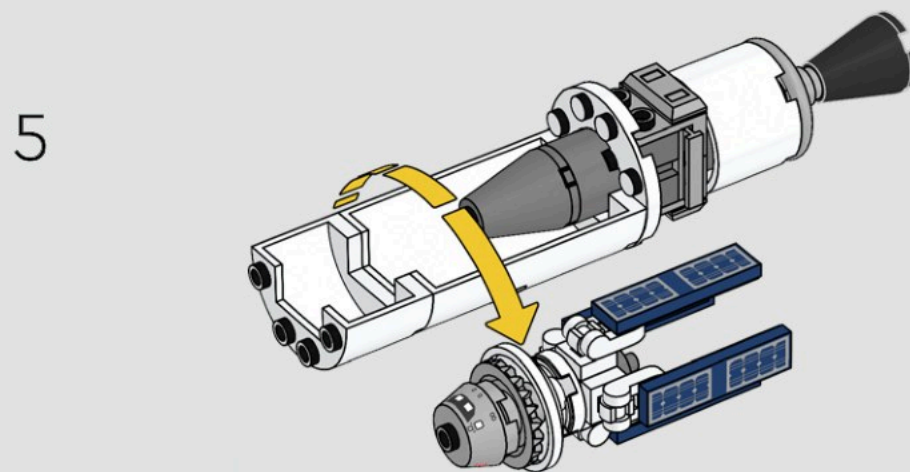
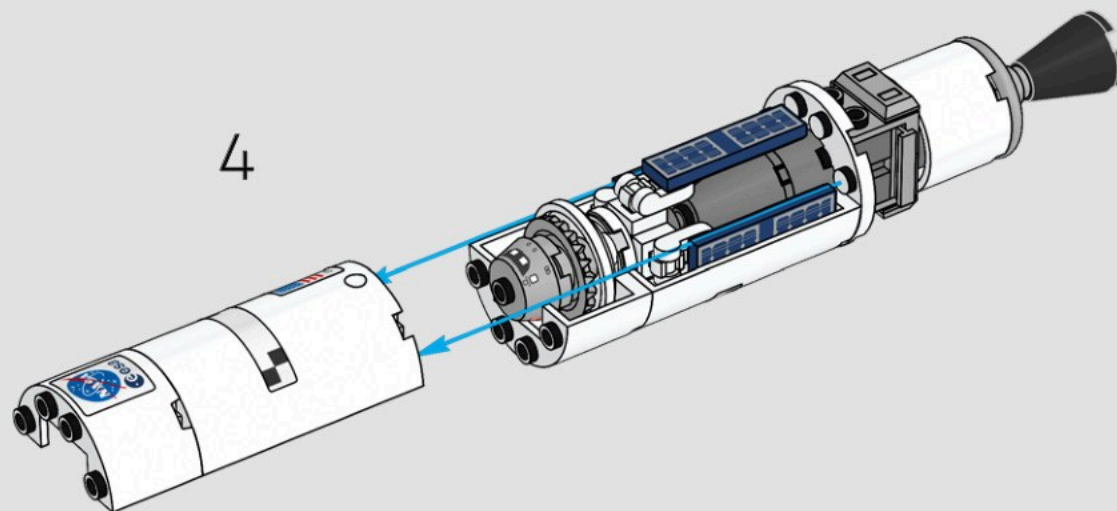
실물과 마찬가지로 로켓 전체가
부스터의 하단 스커트 위에 놓입니다.

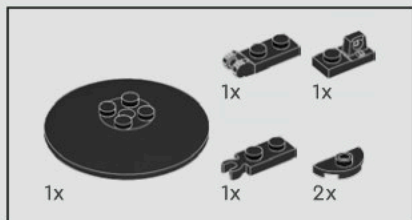


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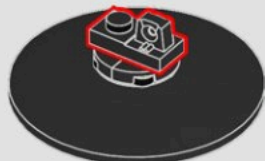
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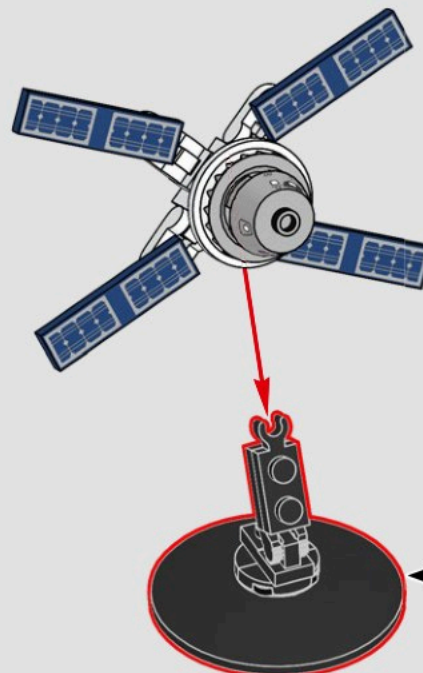
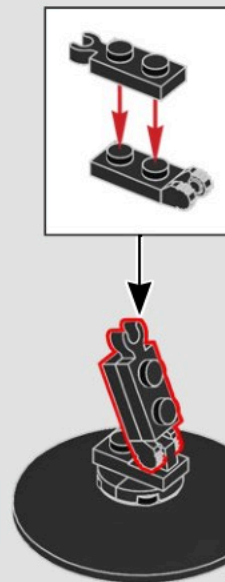
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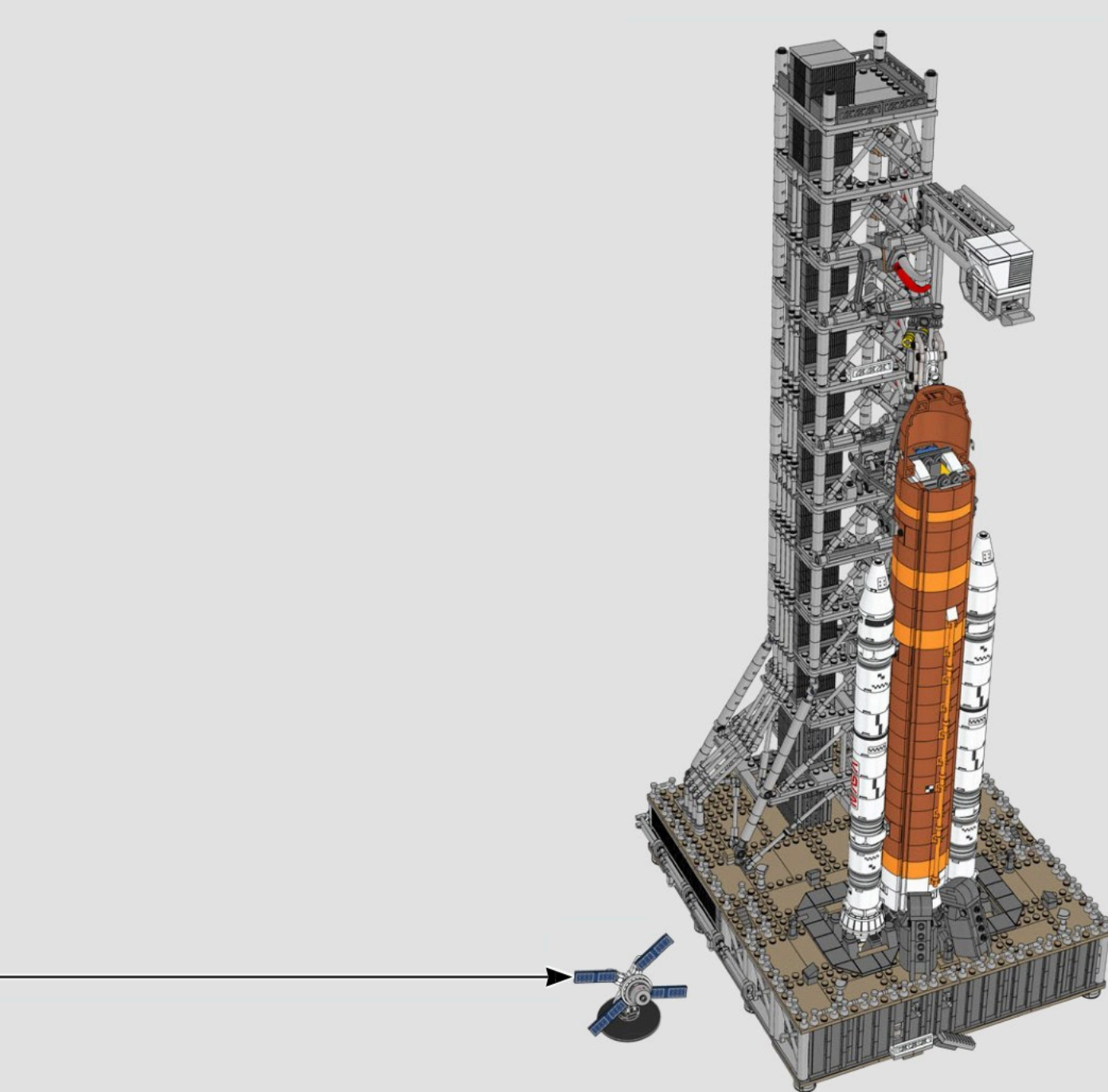


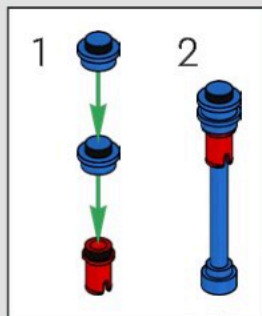
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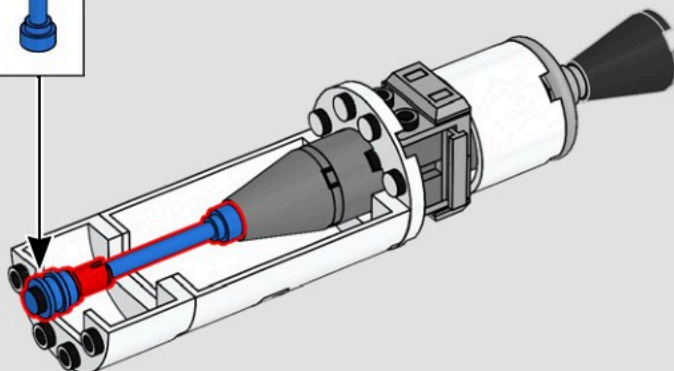
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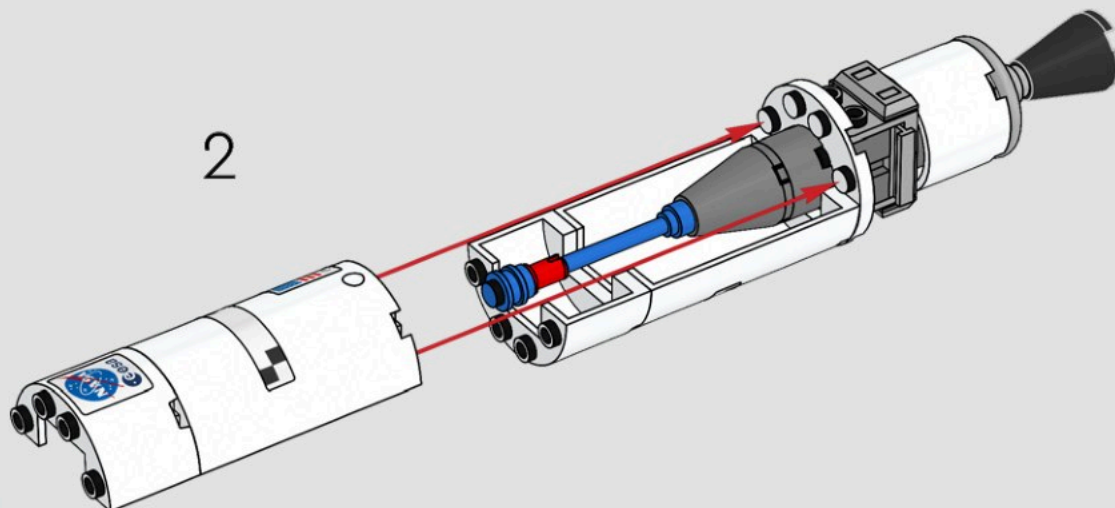


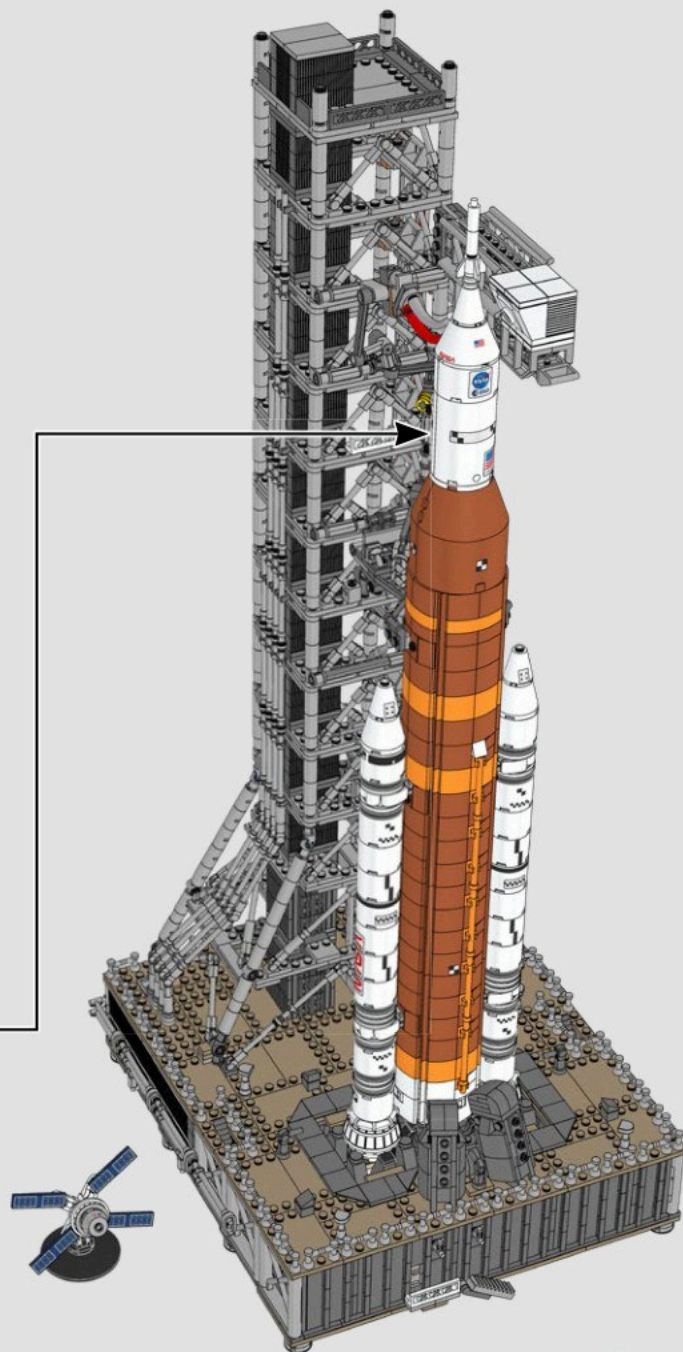
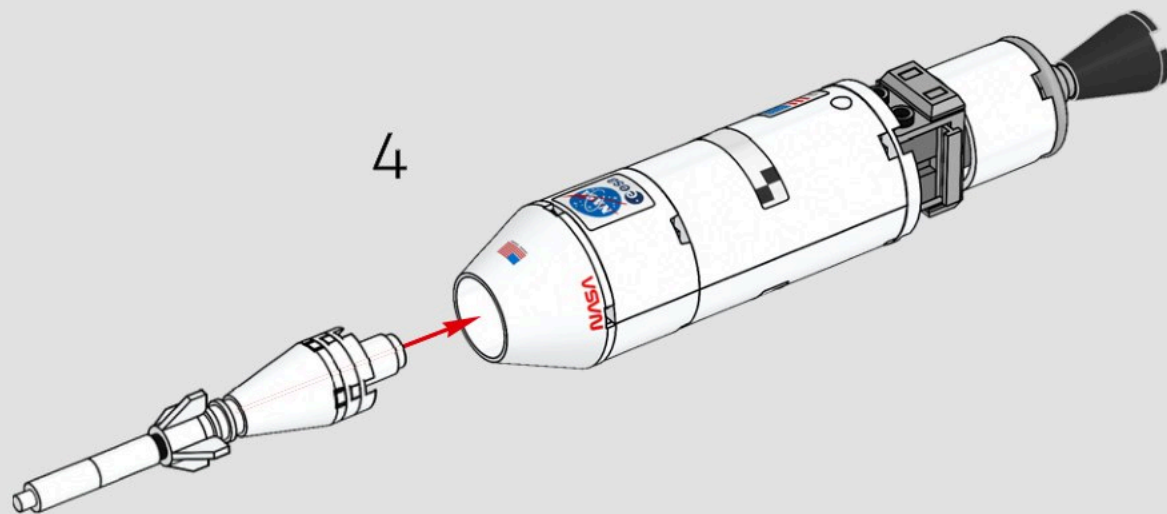
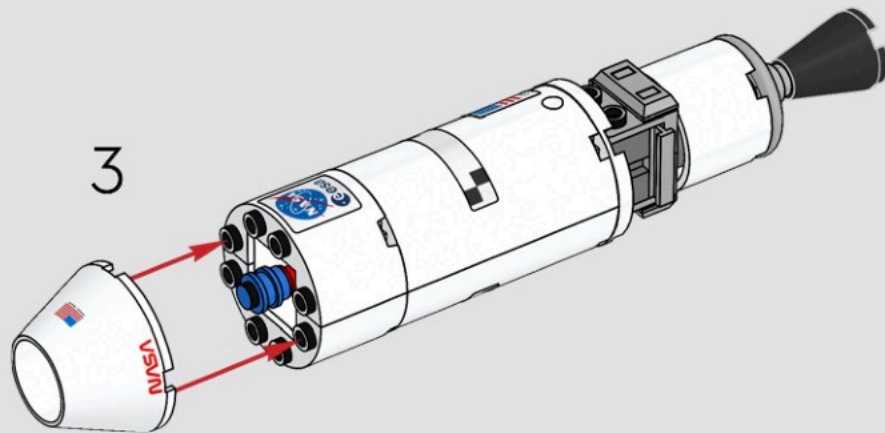


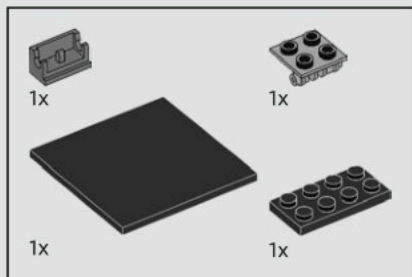
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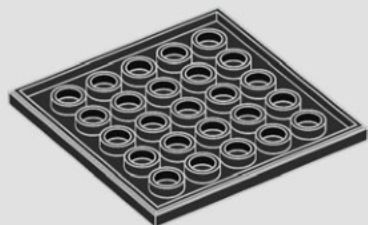
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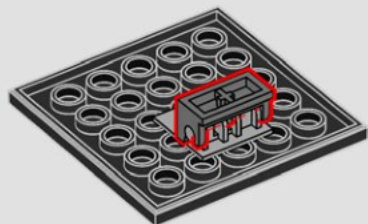
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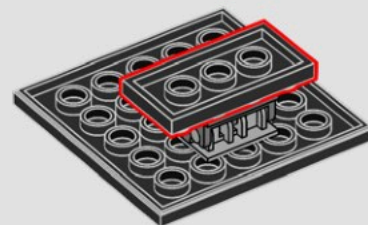
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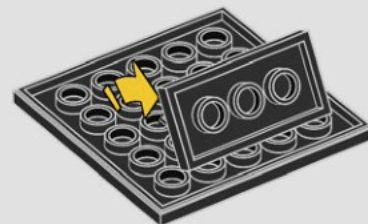
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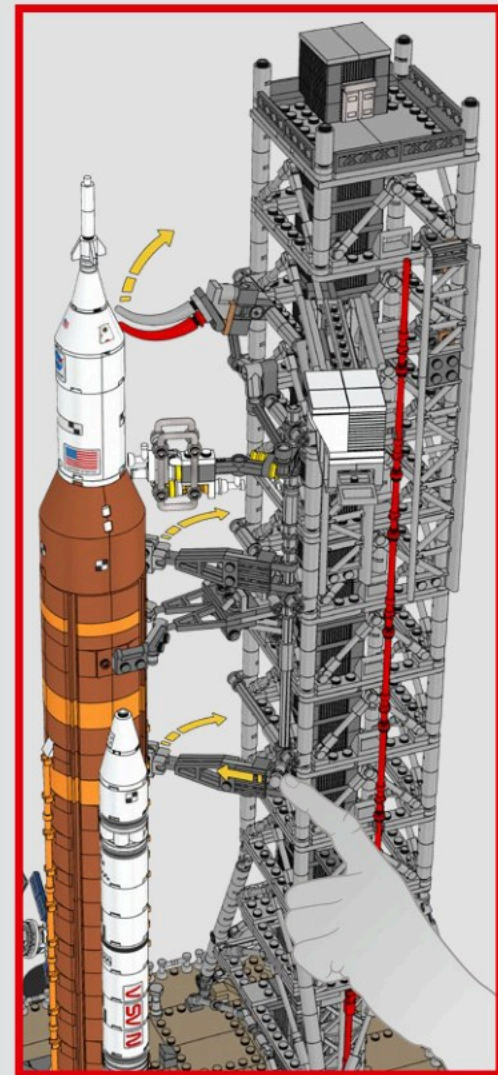
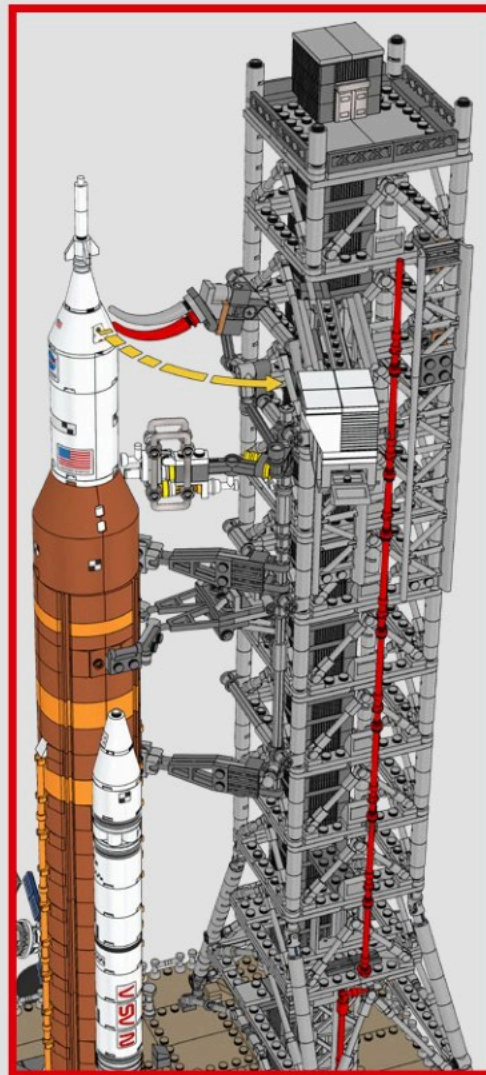
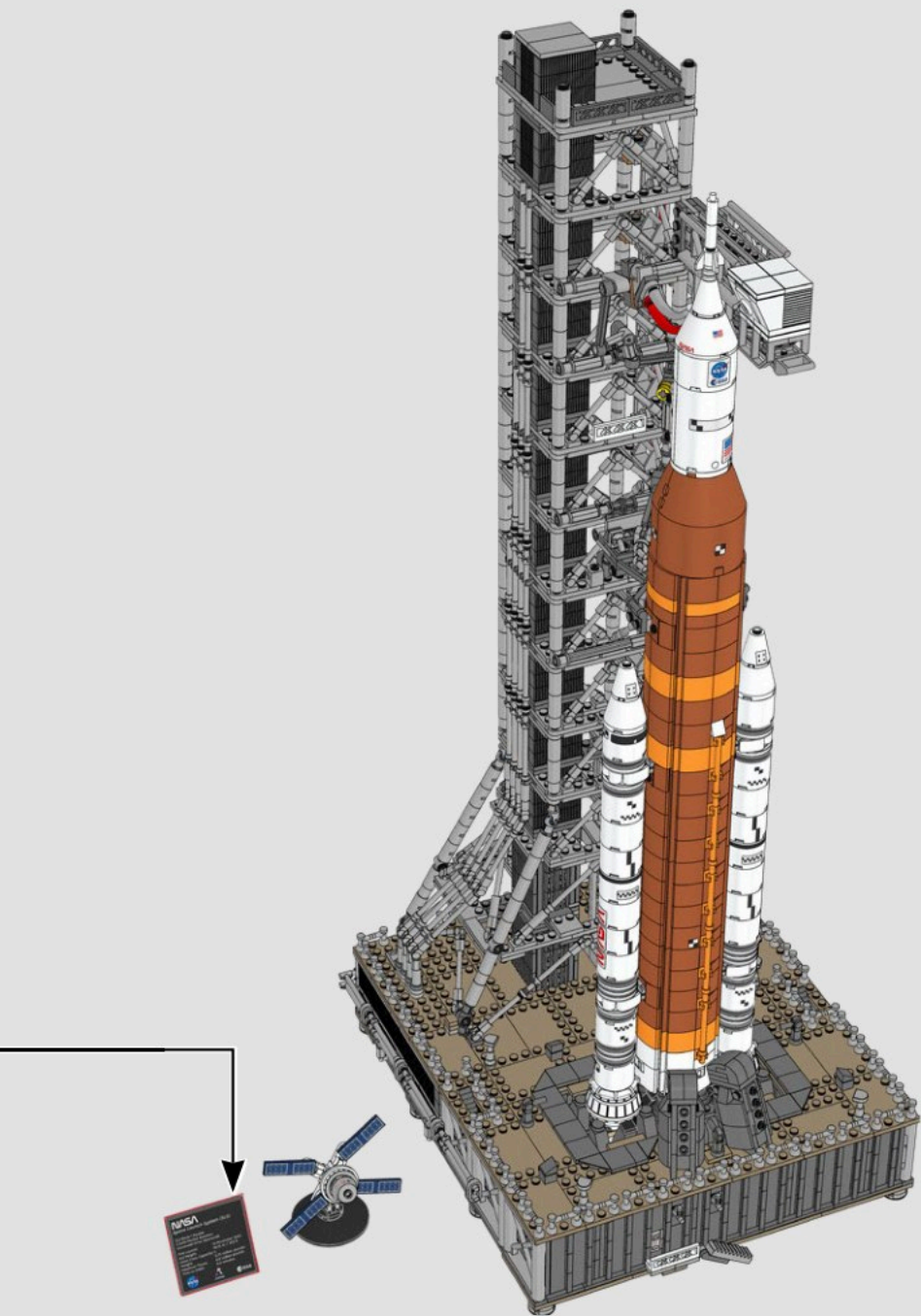


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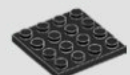


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1x
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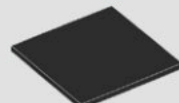
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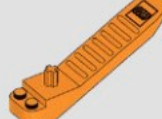
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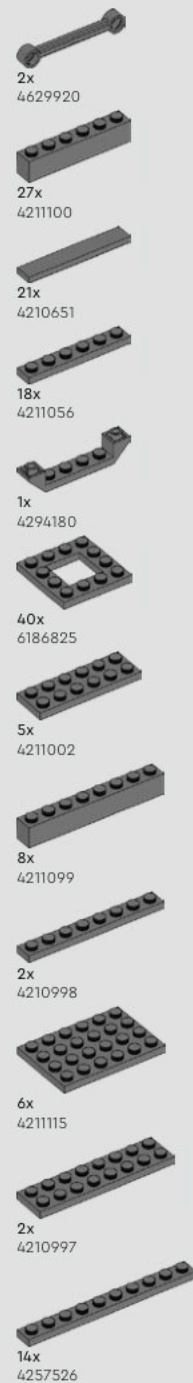
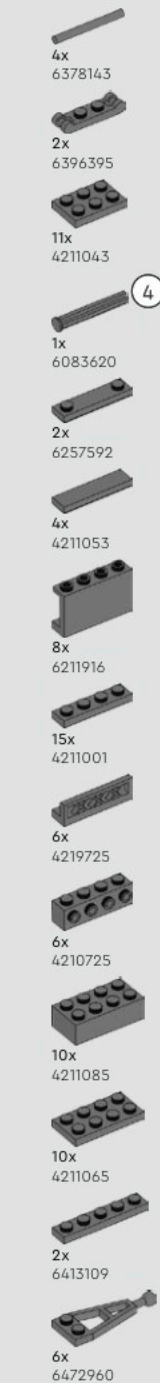
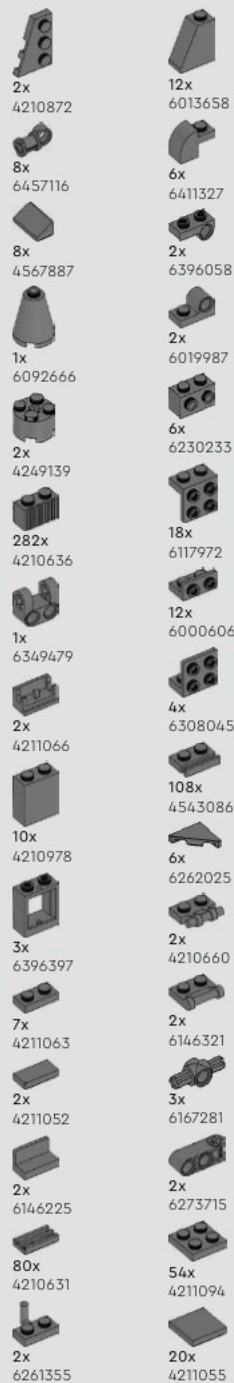
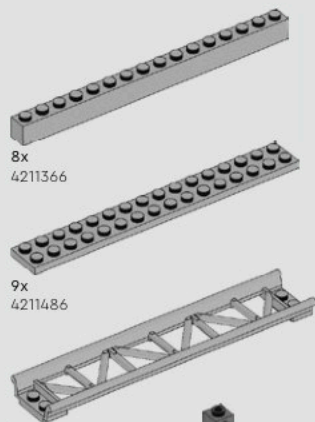
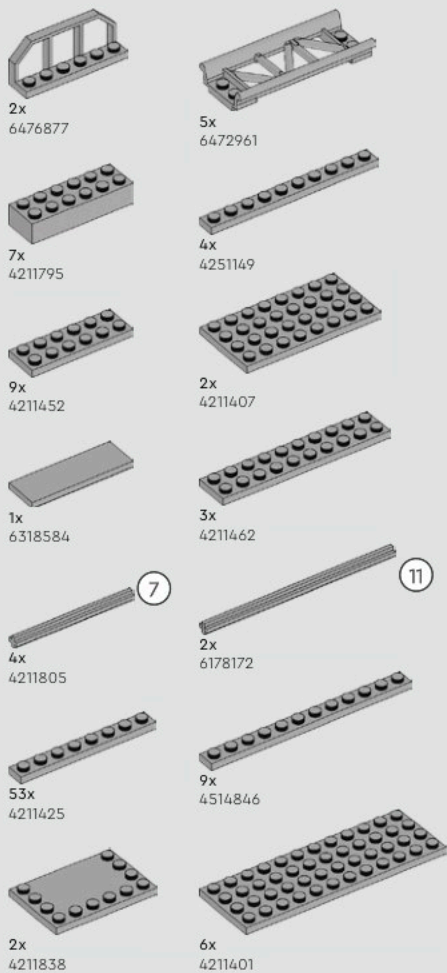
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369



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