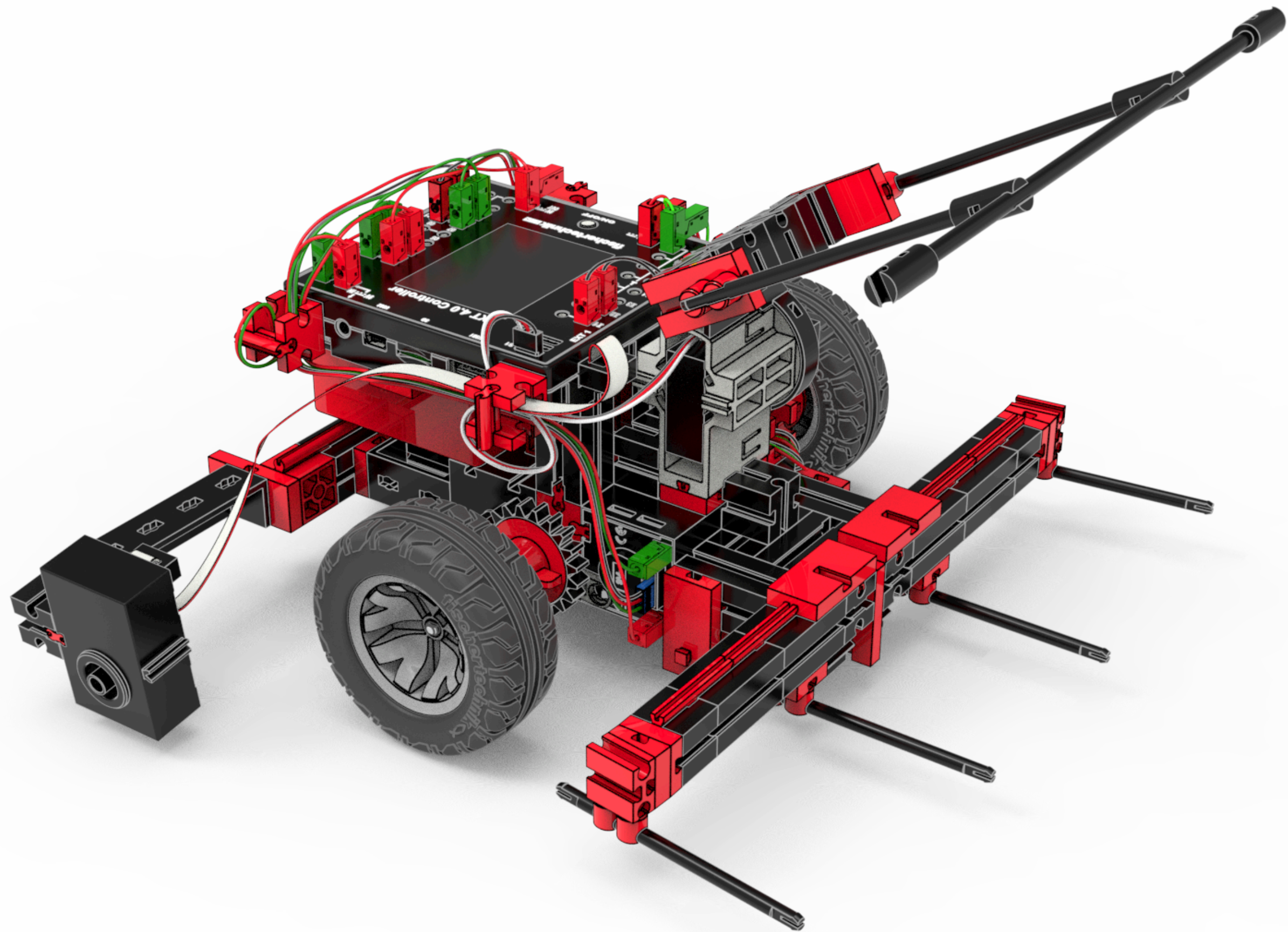
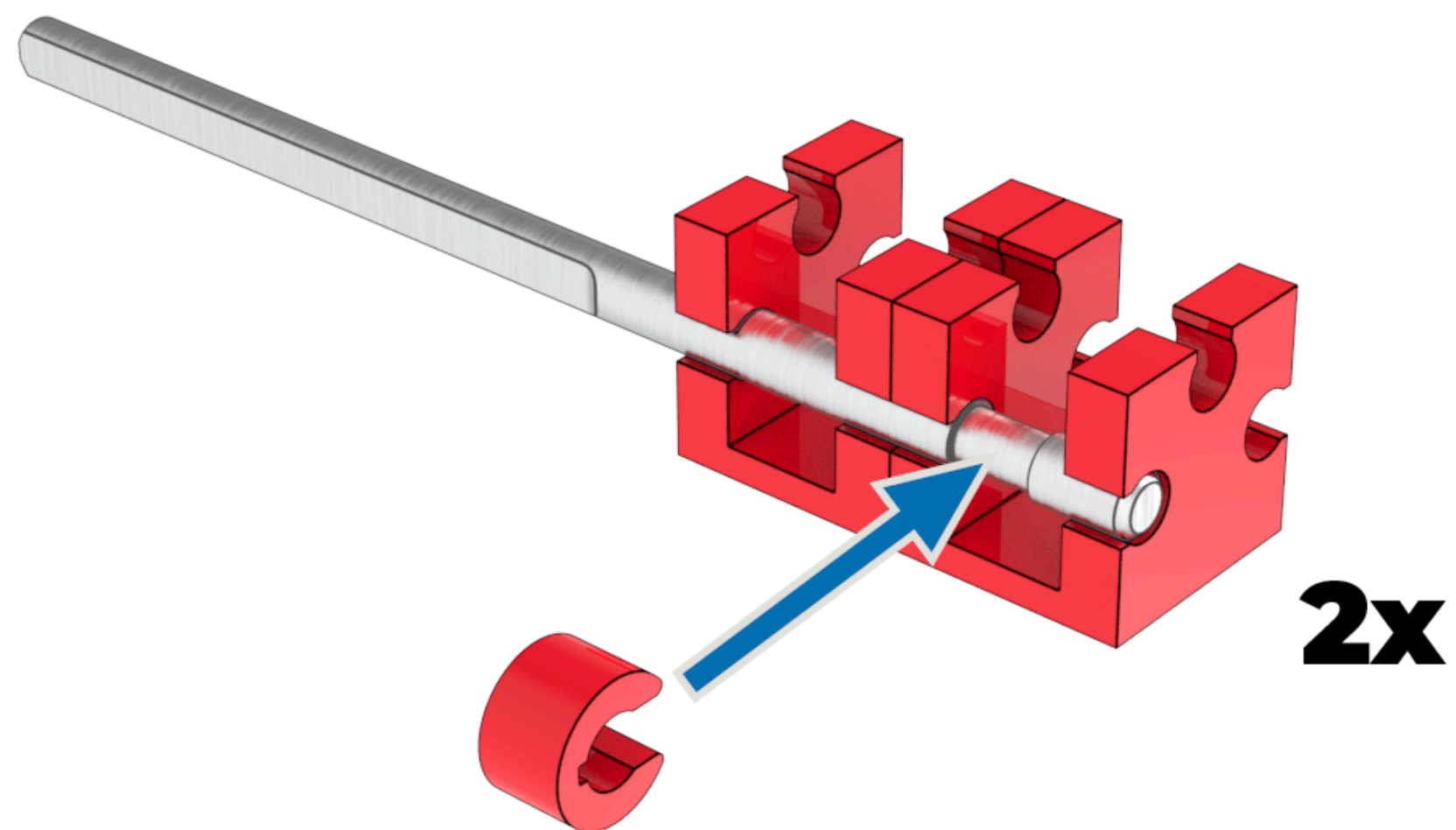
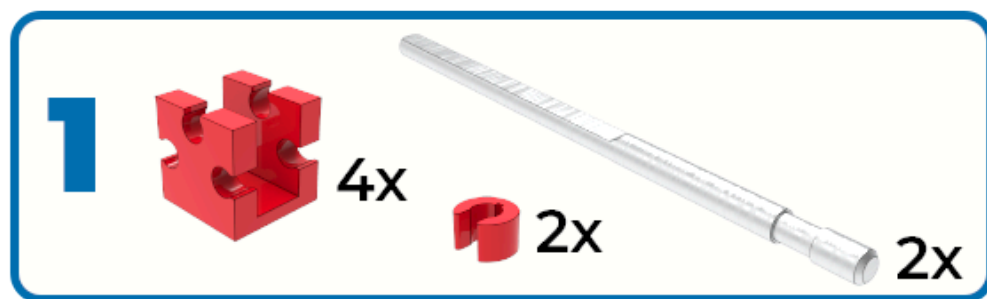
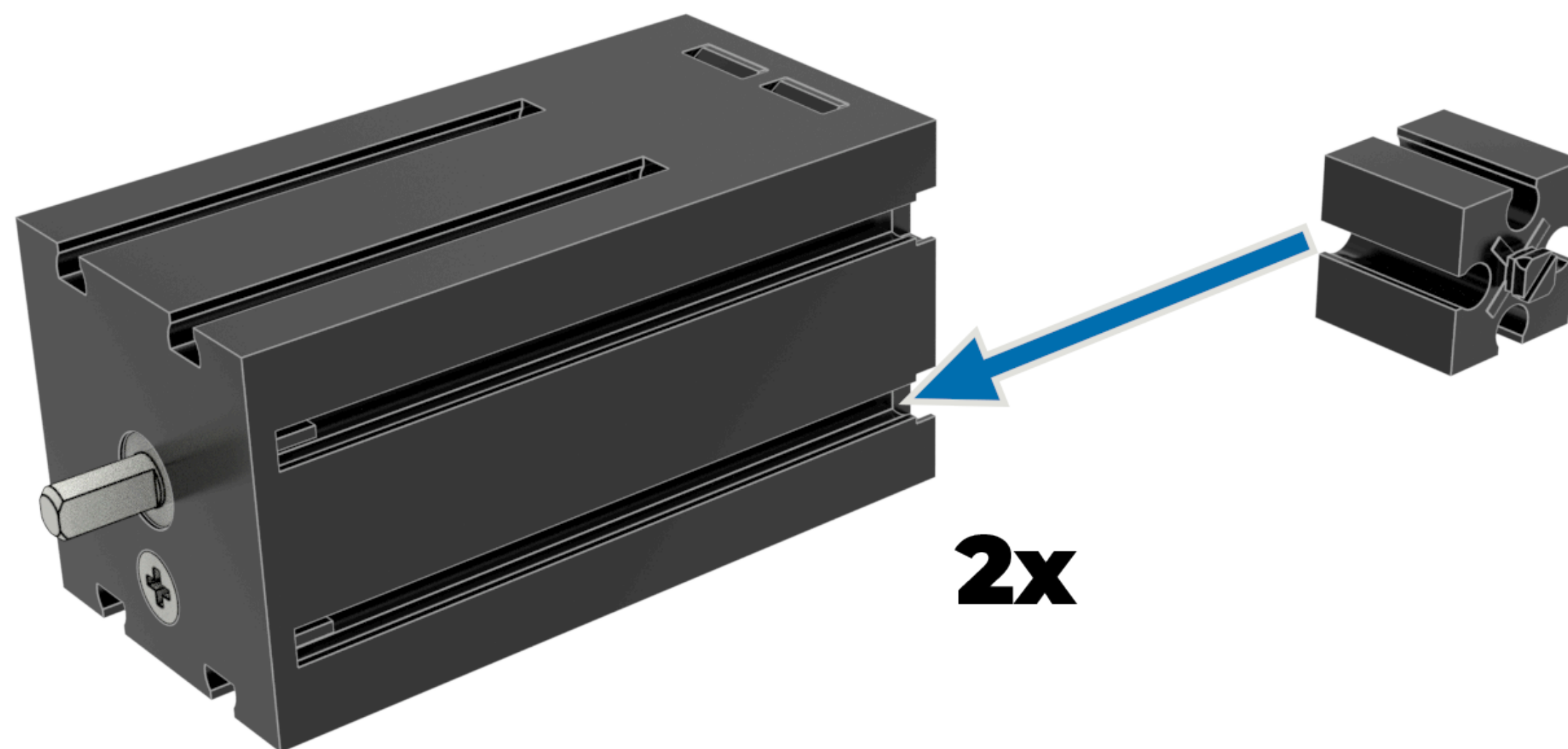
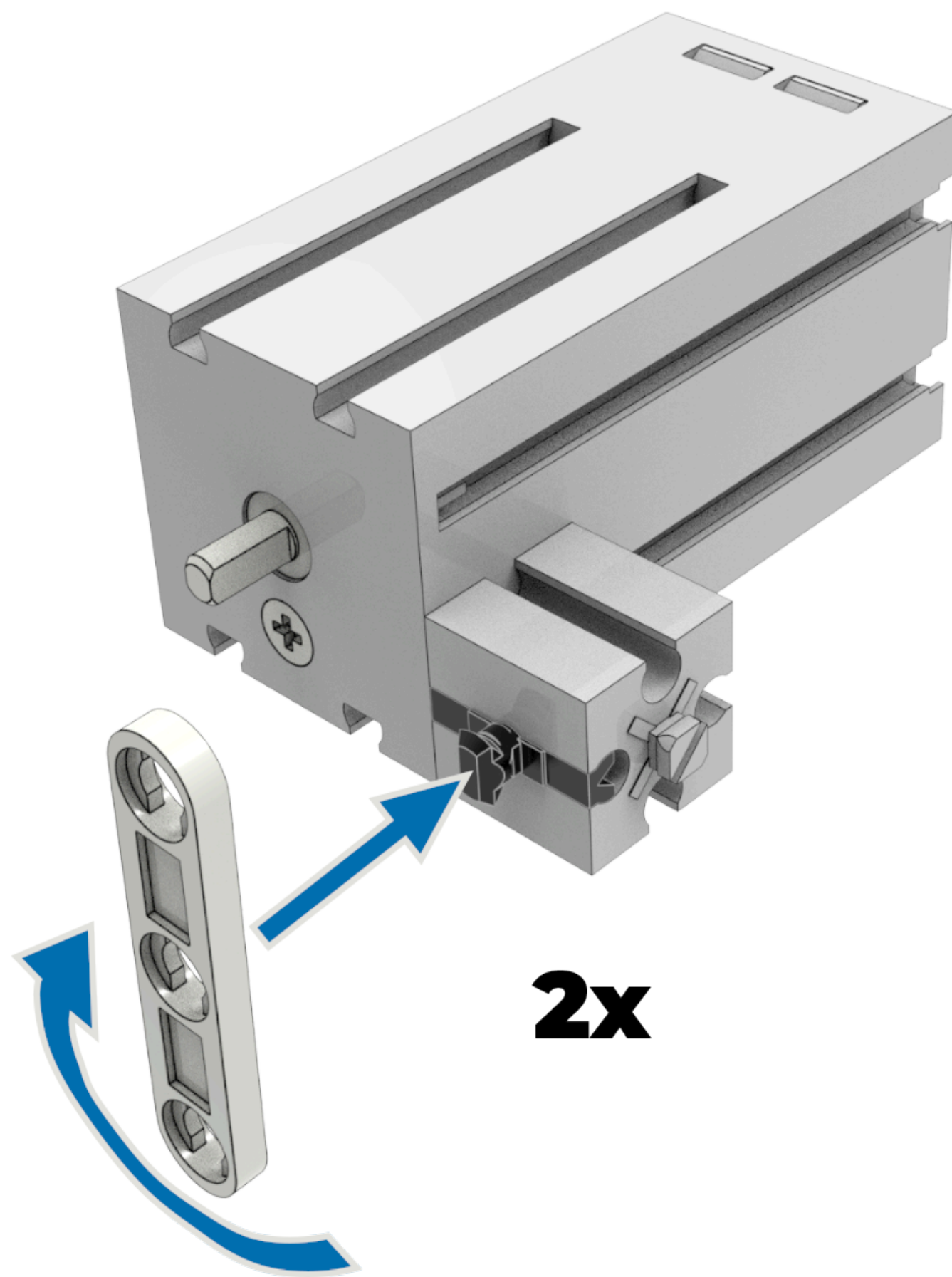
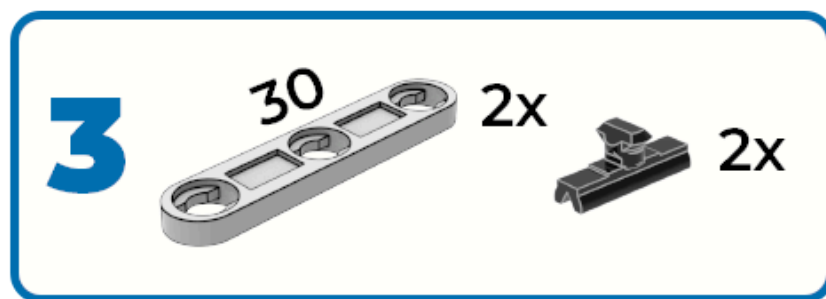


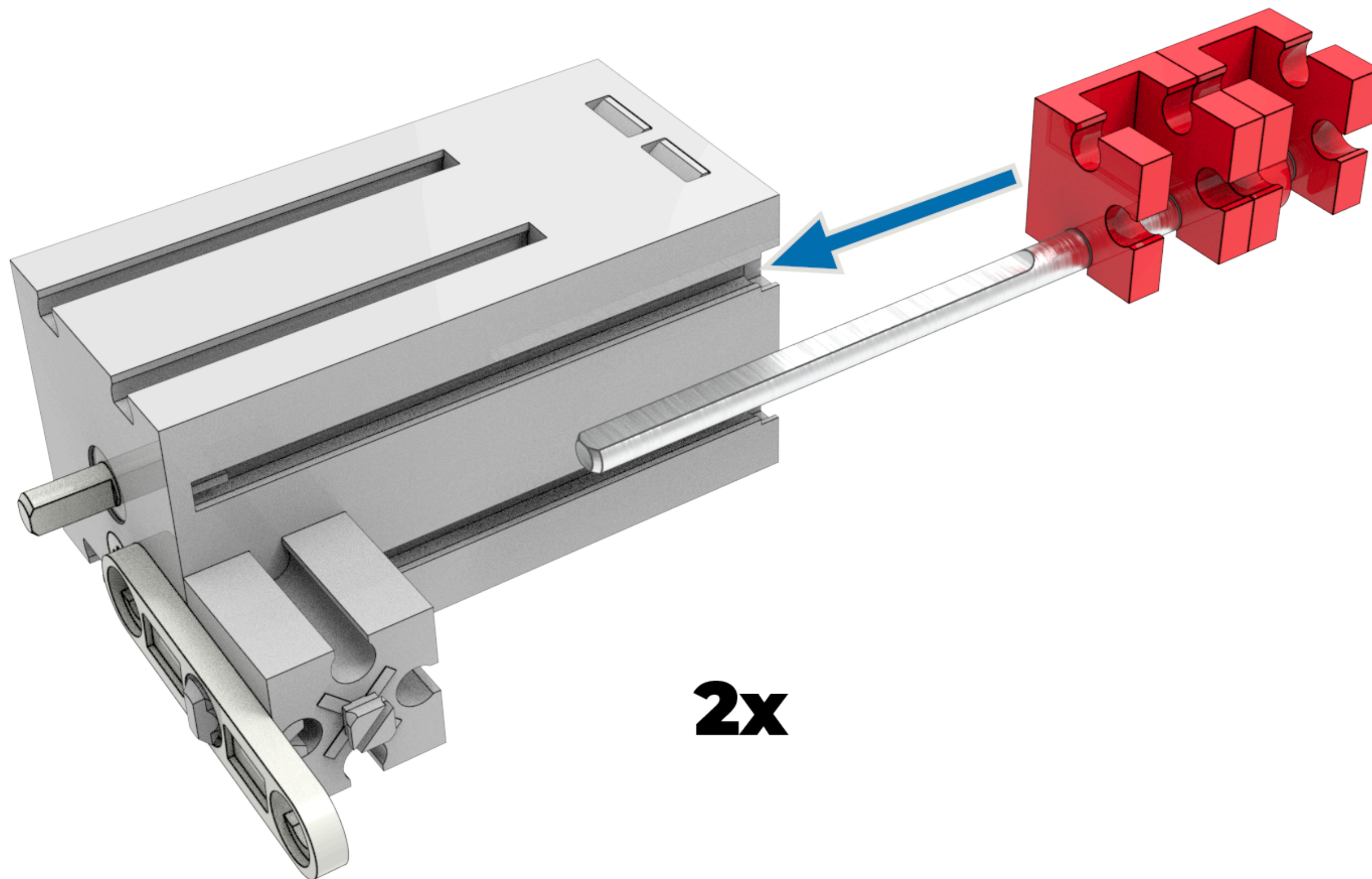




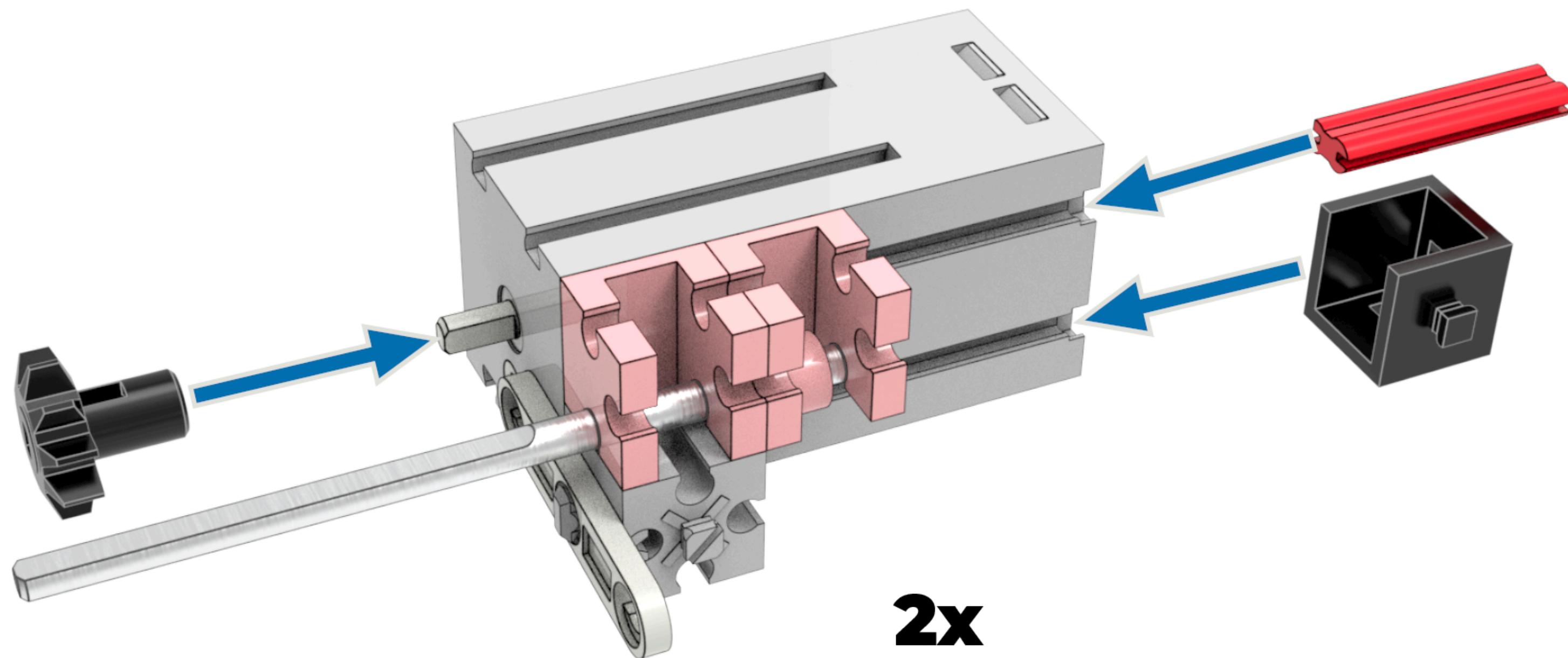
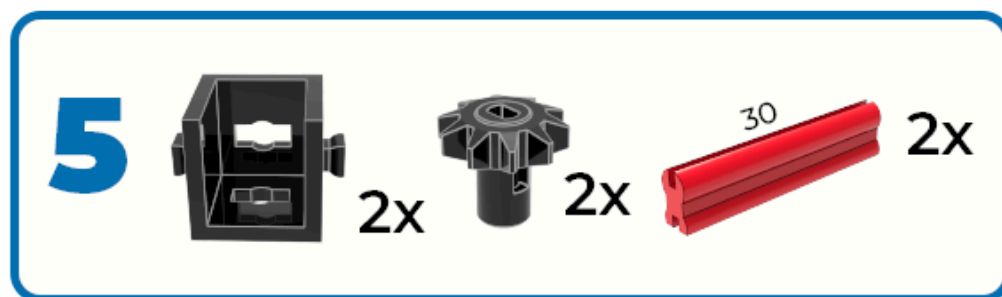




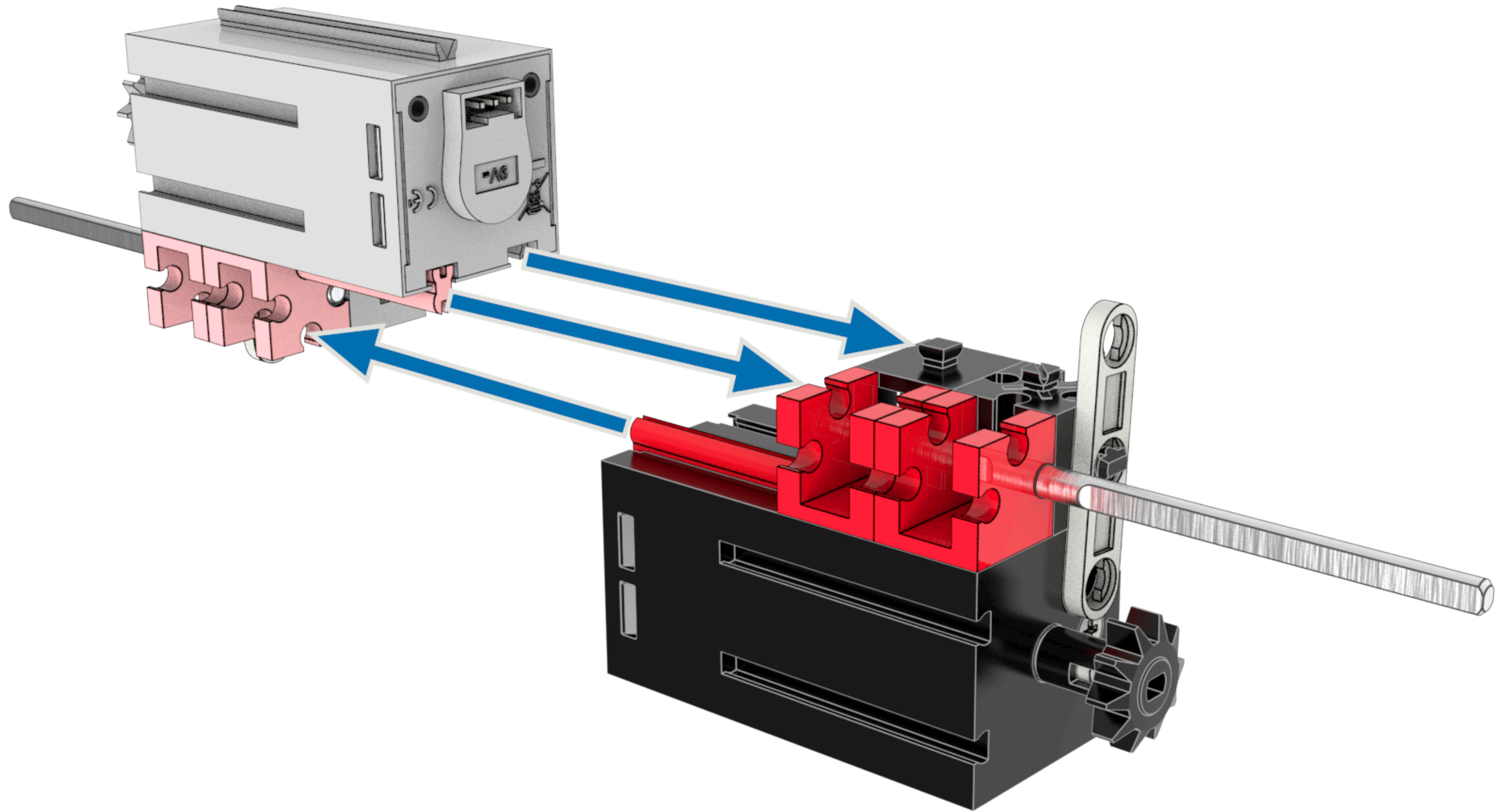
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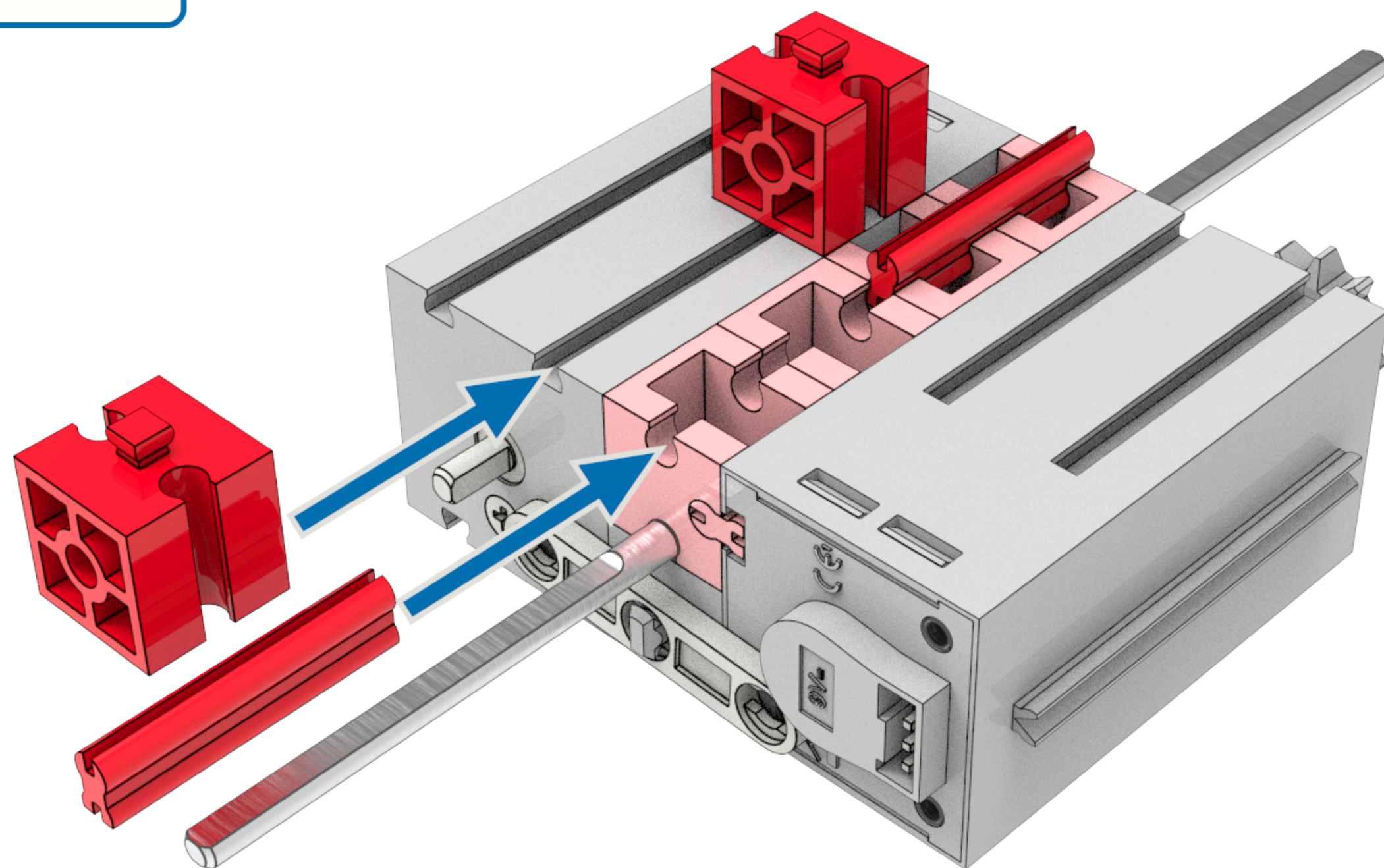
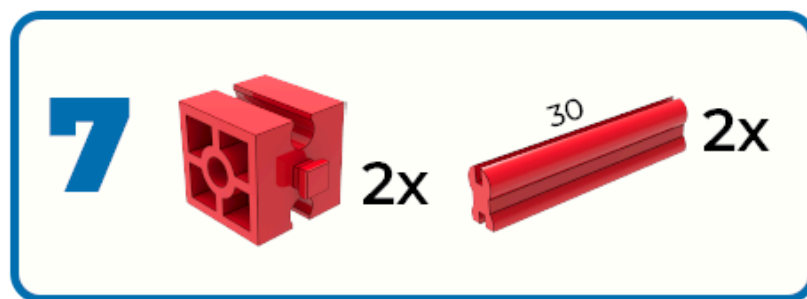


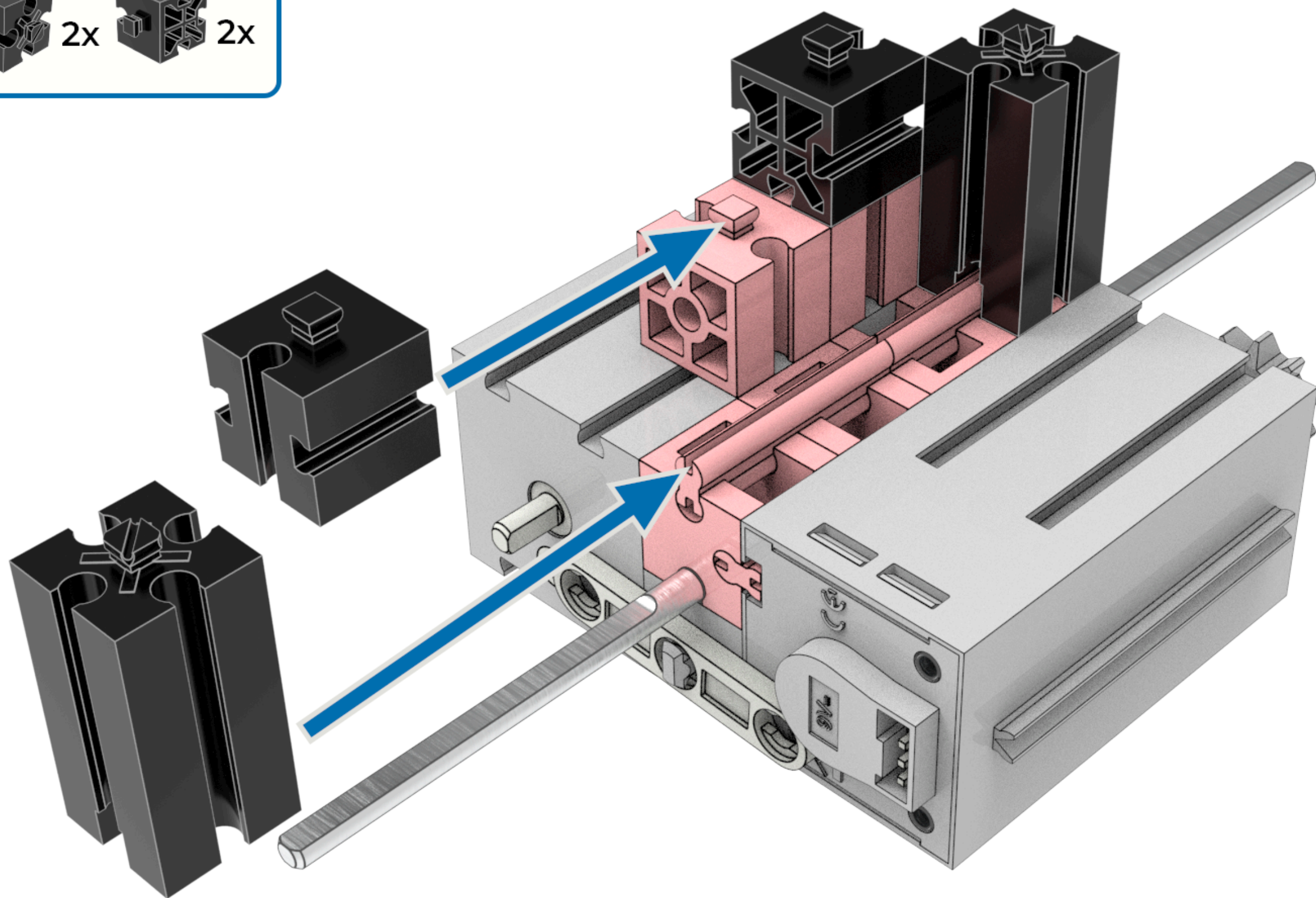
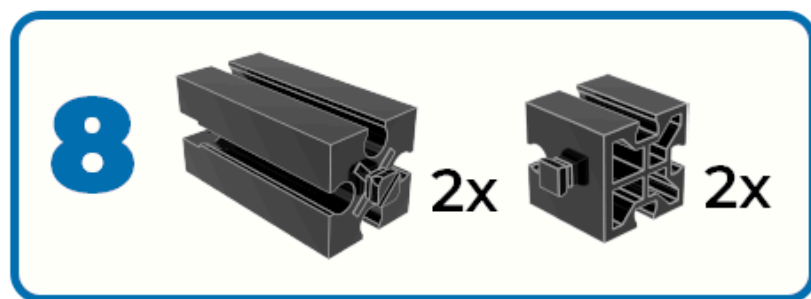
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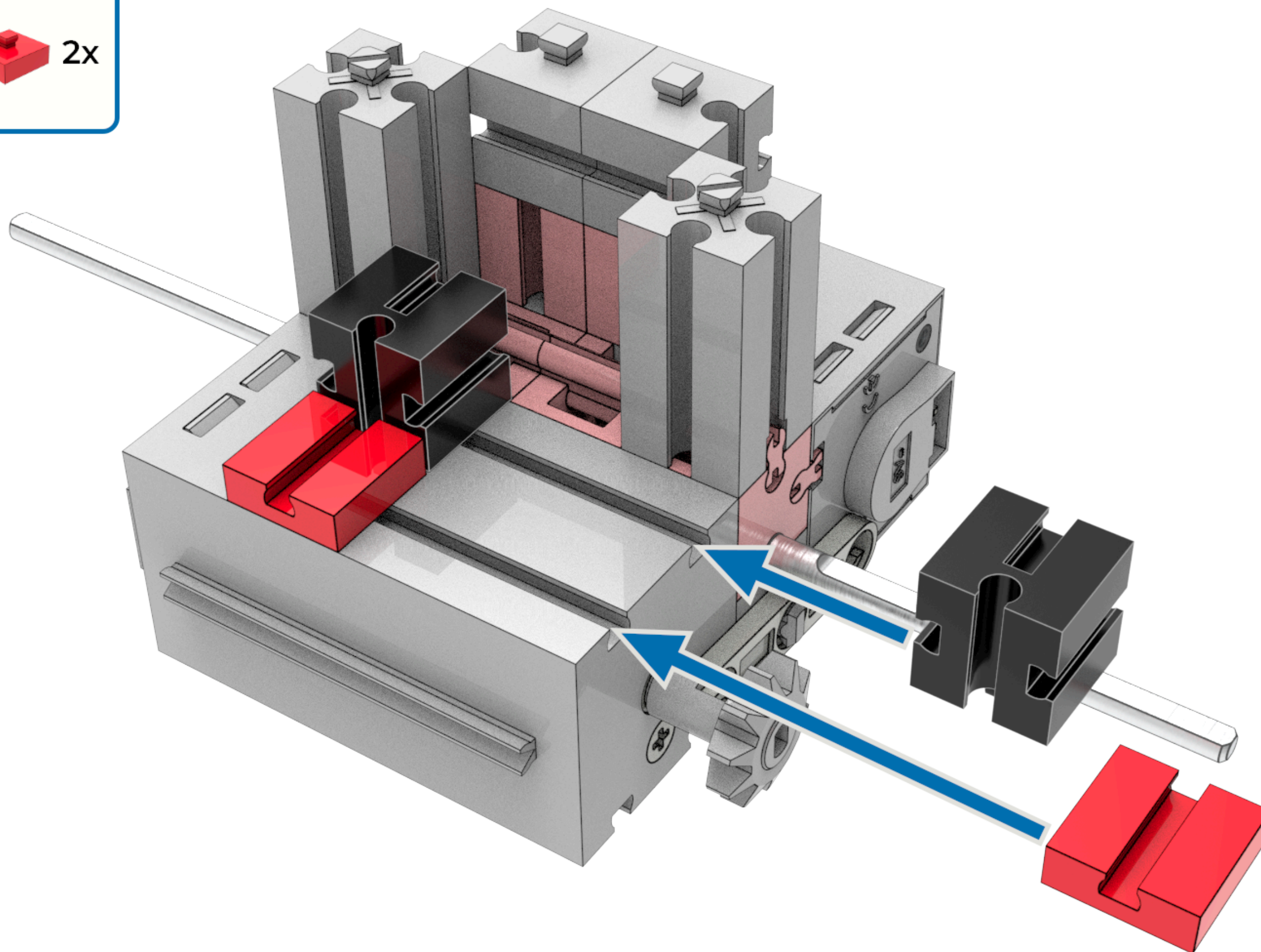
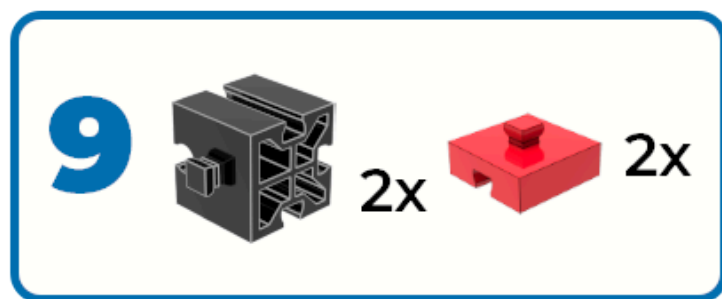


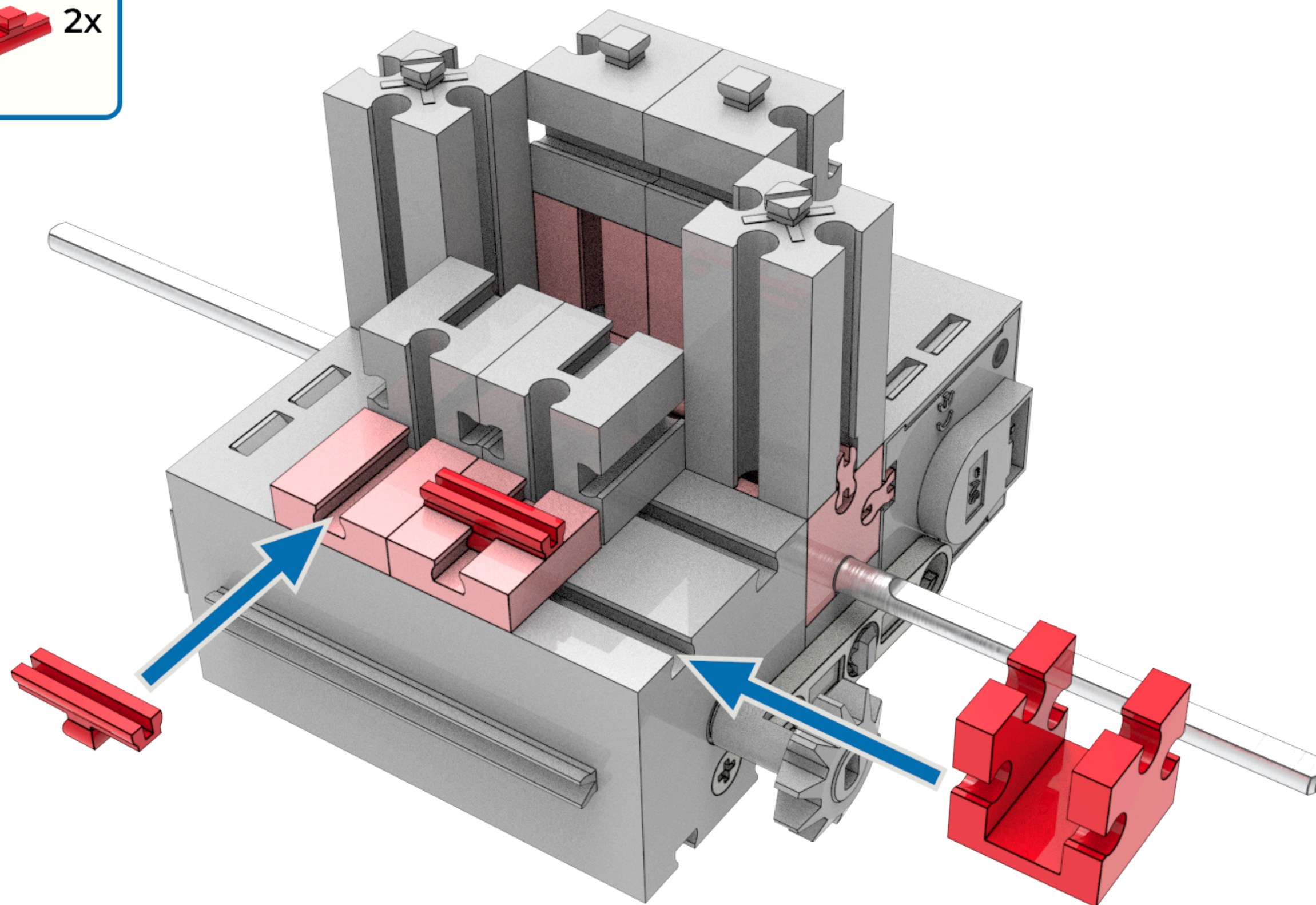
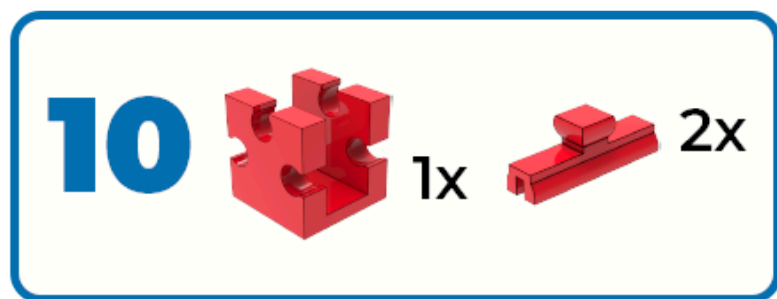
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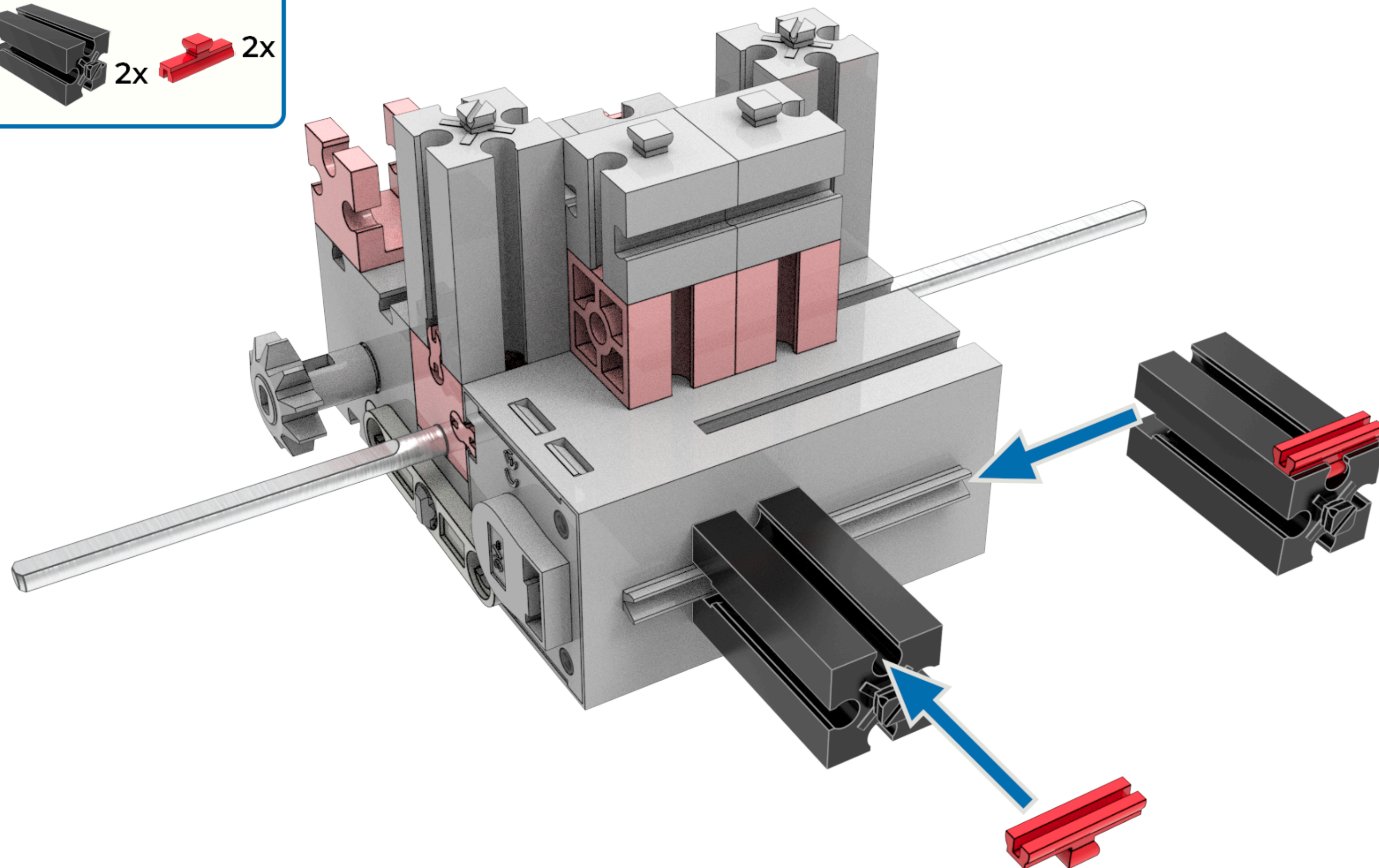
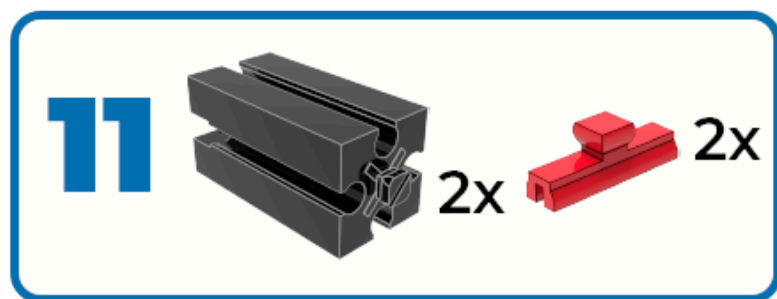








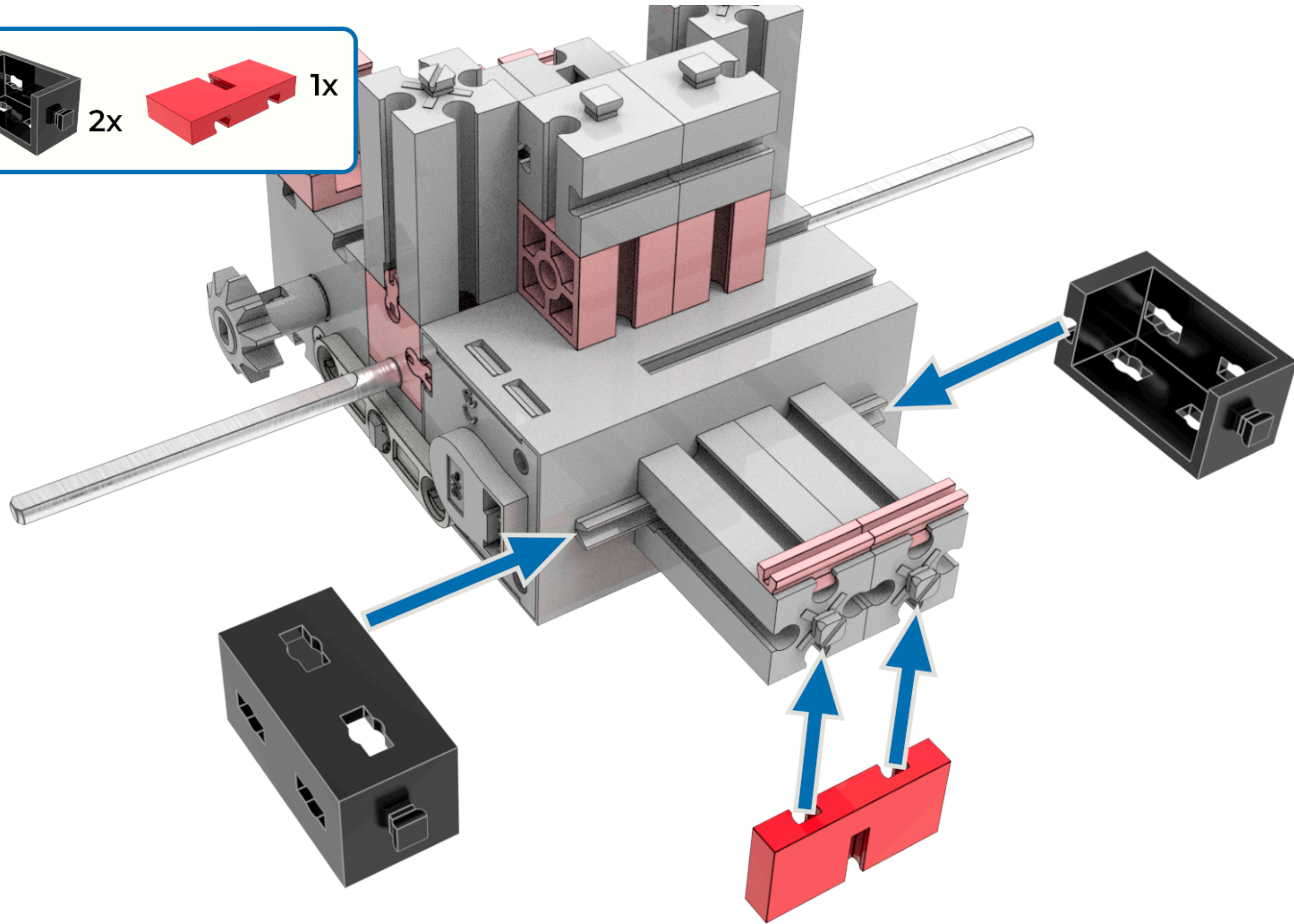




12

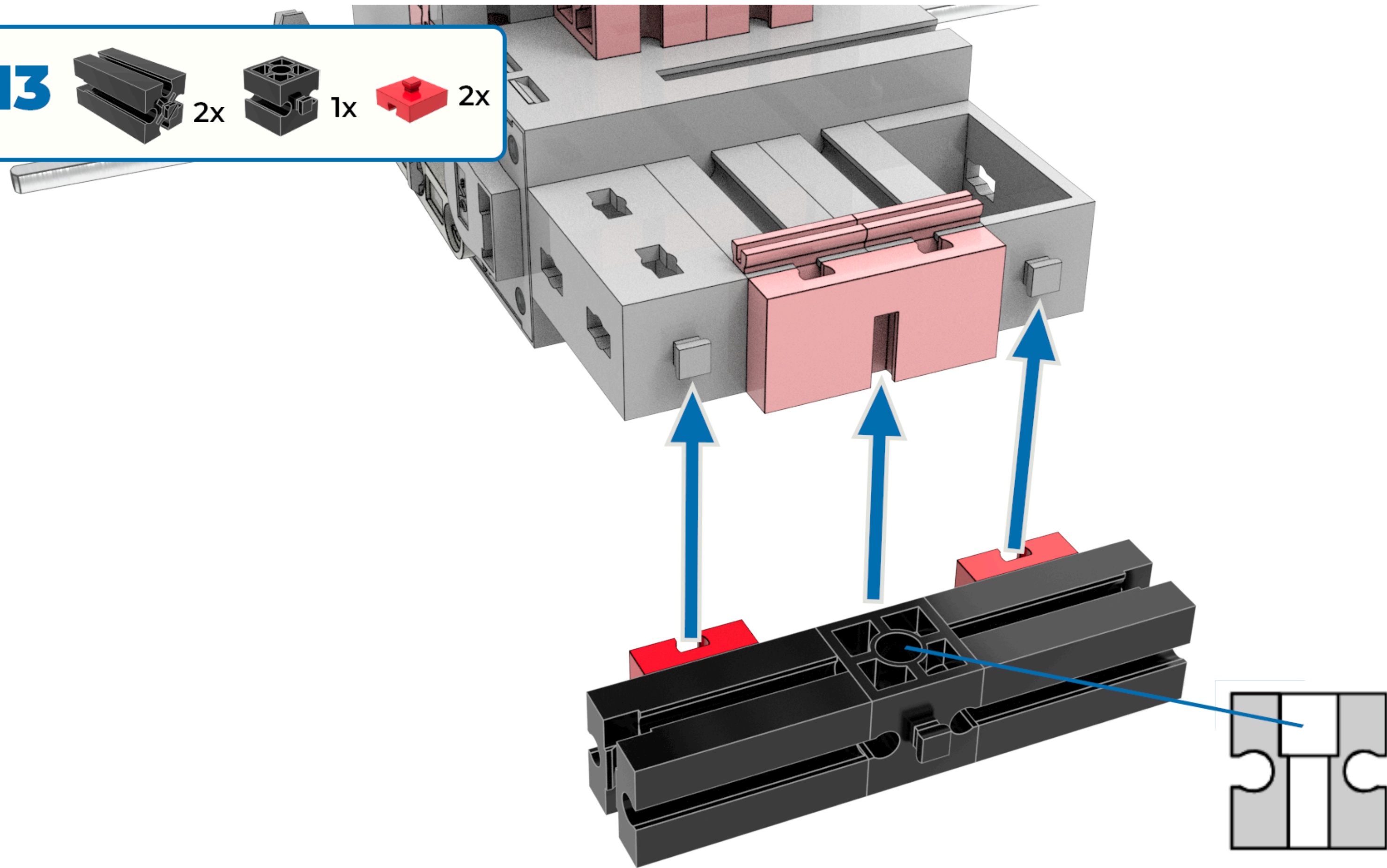


2x 1x

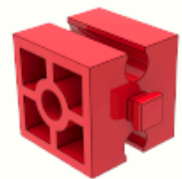
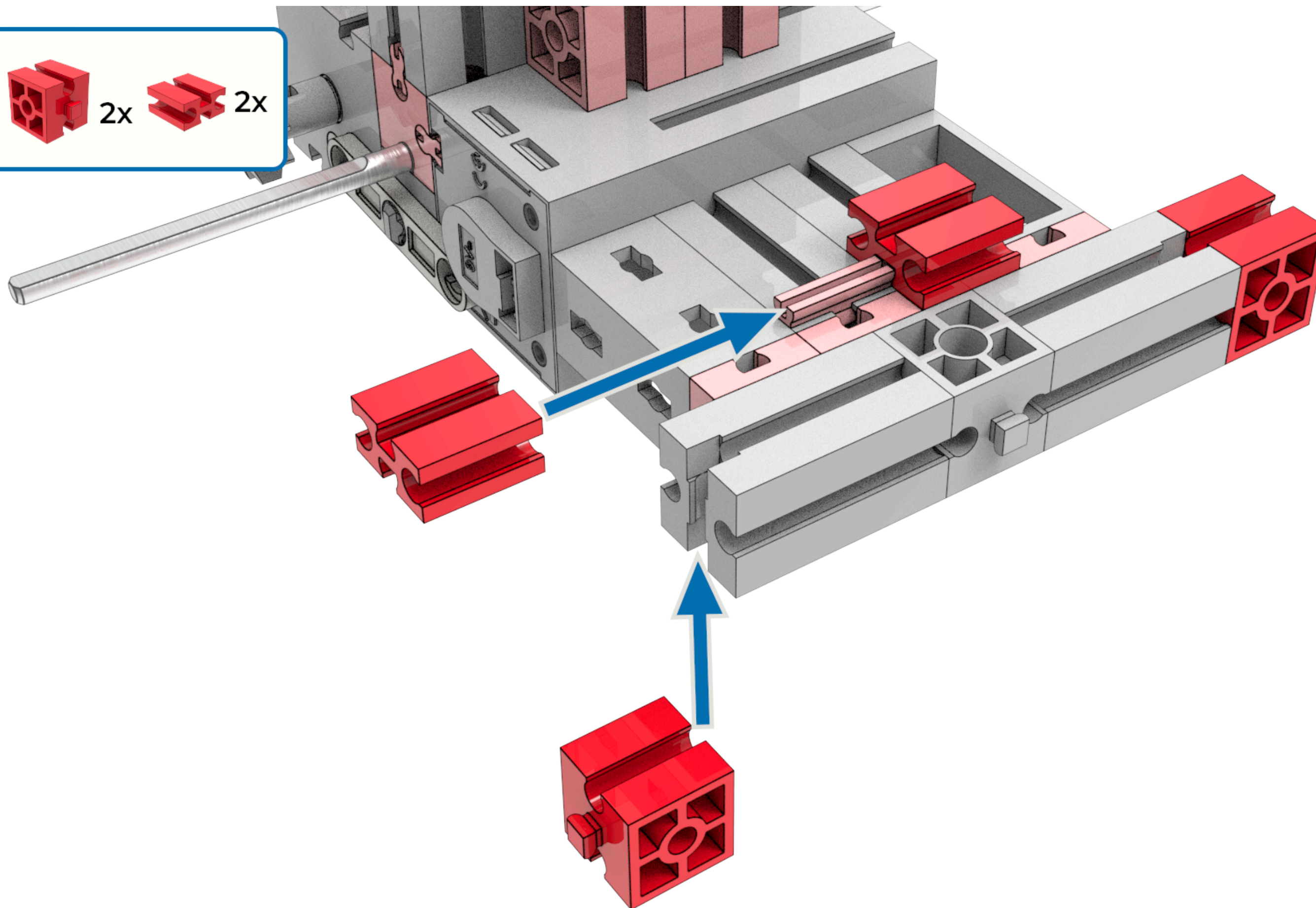


13

2x 1x 2x

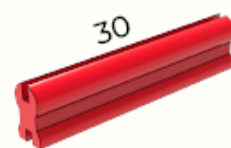


14

 $2x$  $2x$ 

15

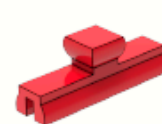
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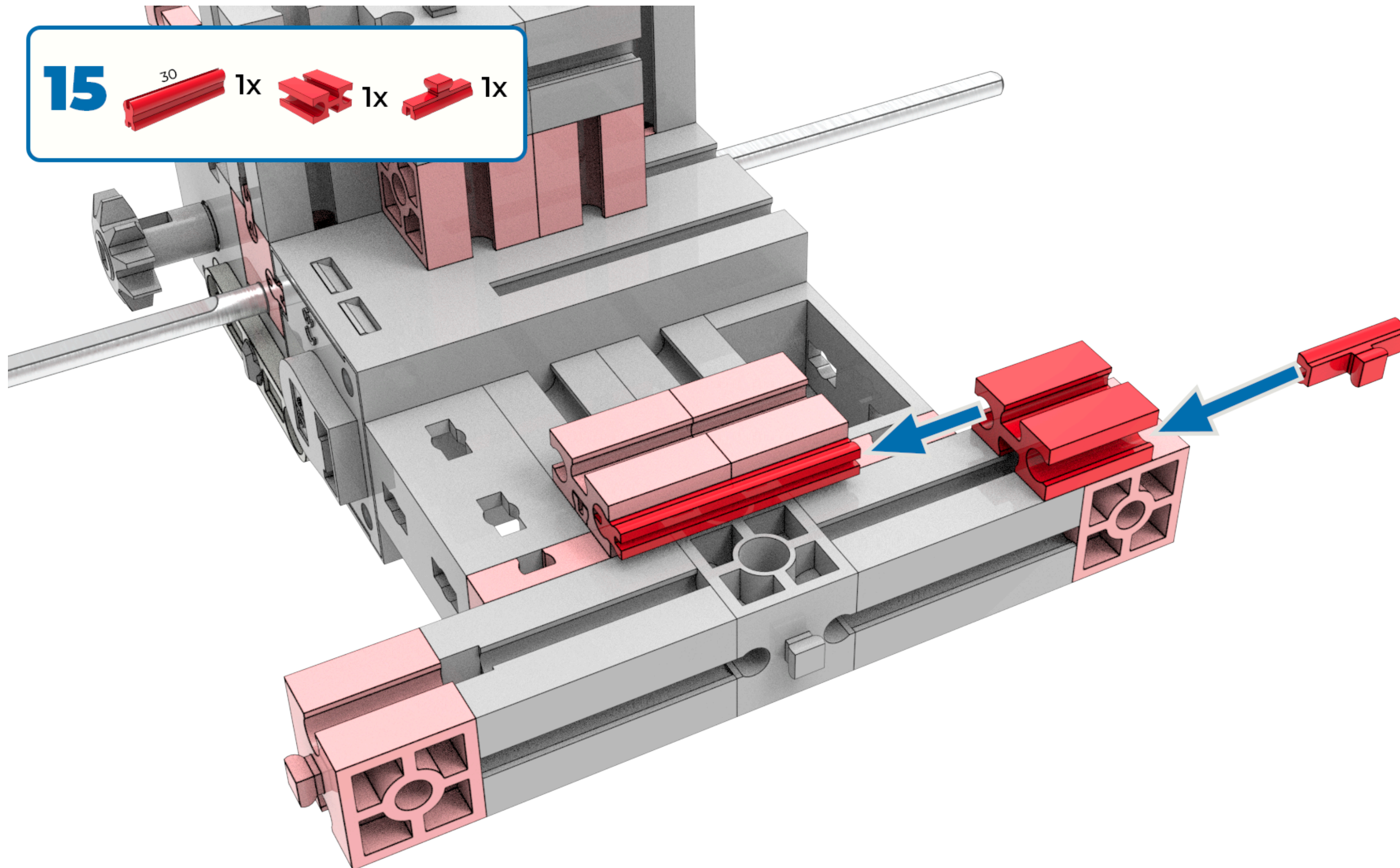
1x



1x



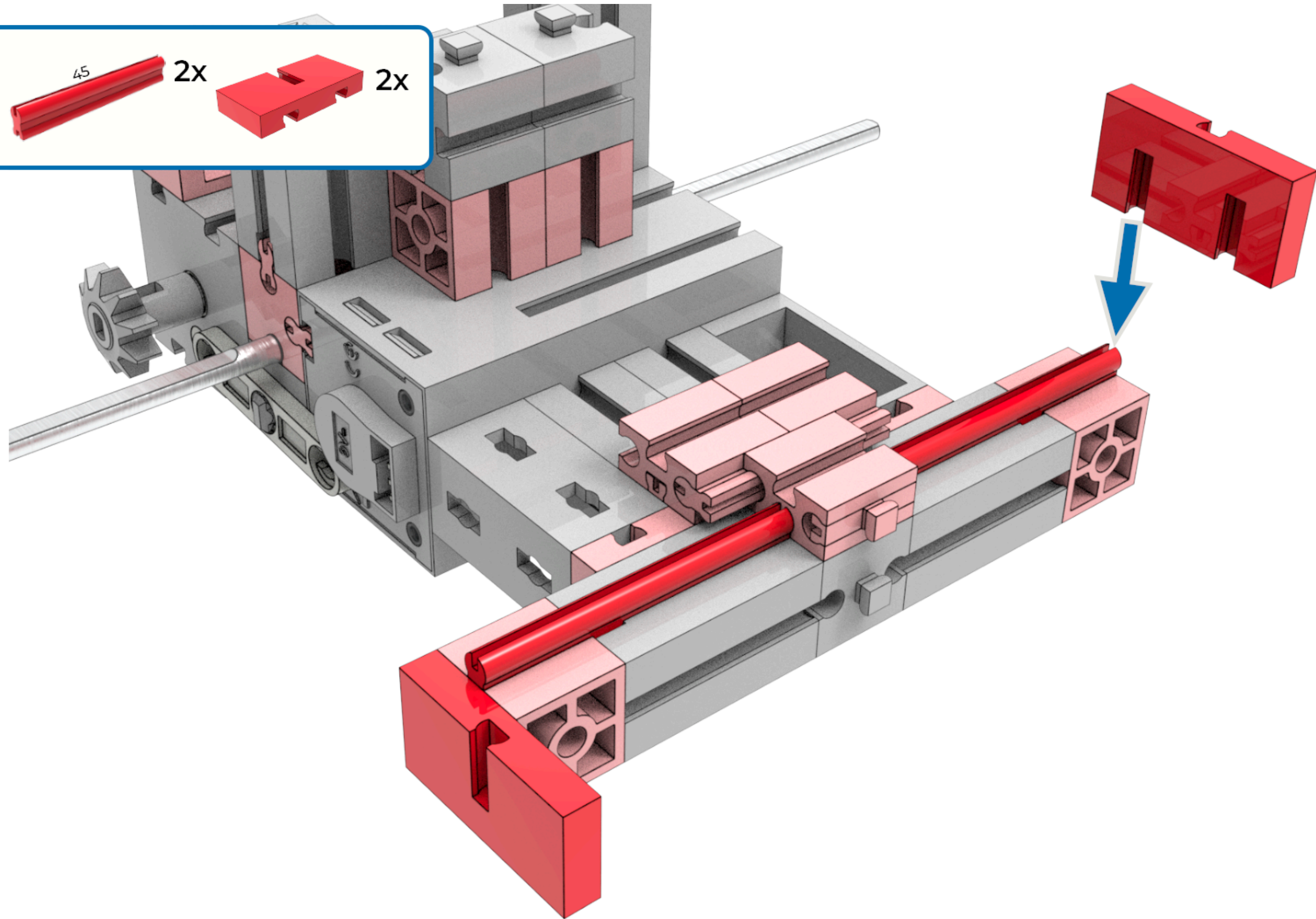
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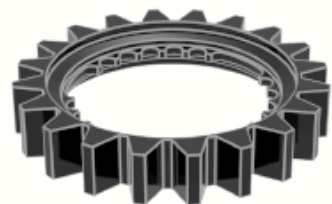
16

45 2x

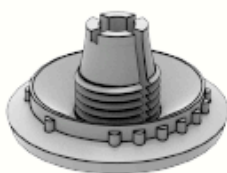
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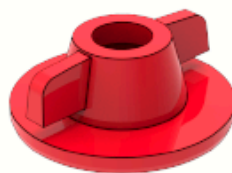
17



1x



1x



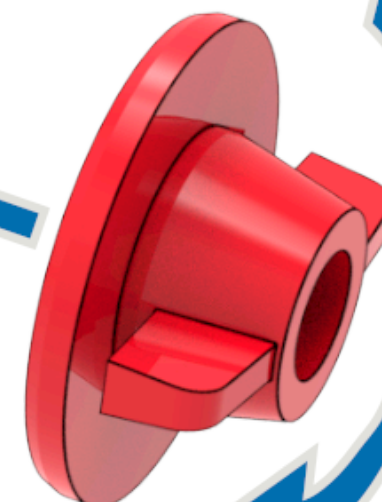
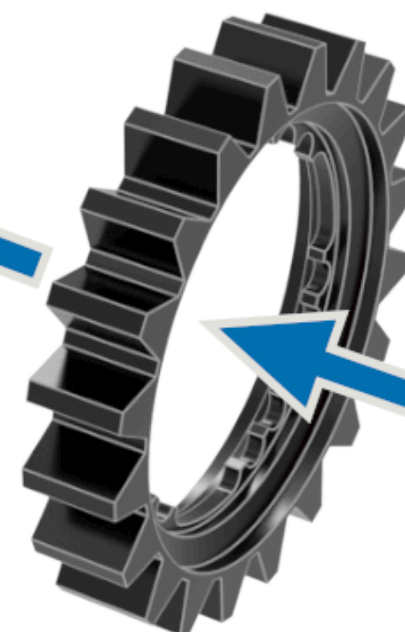
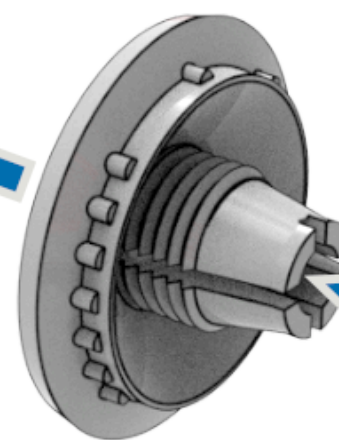
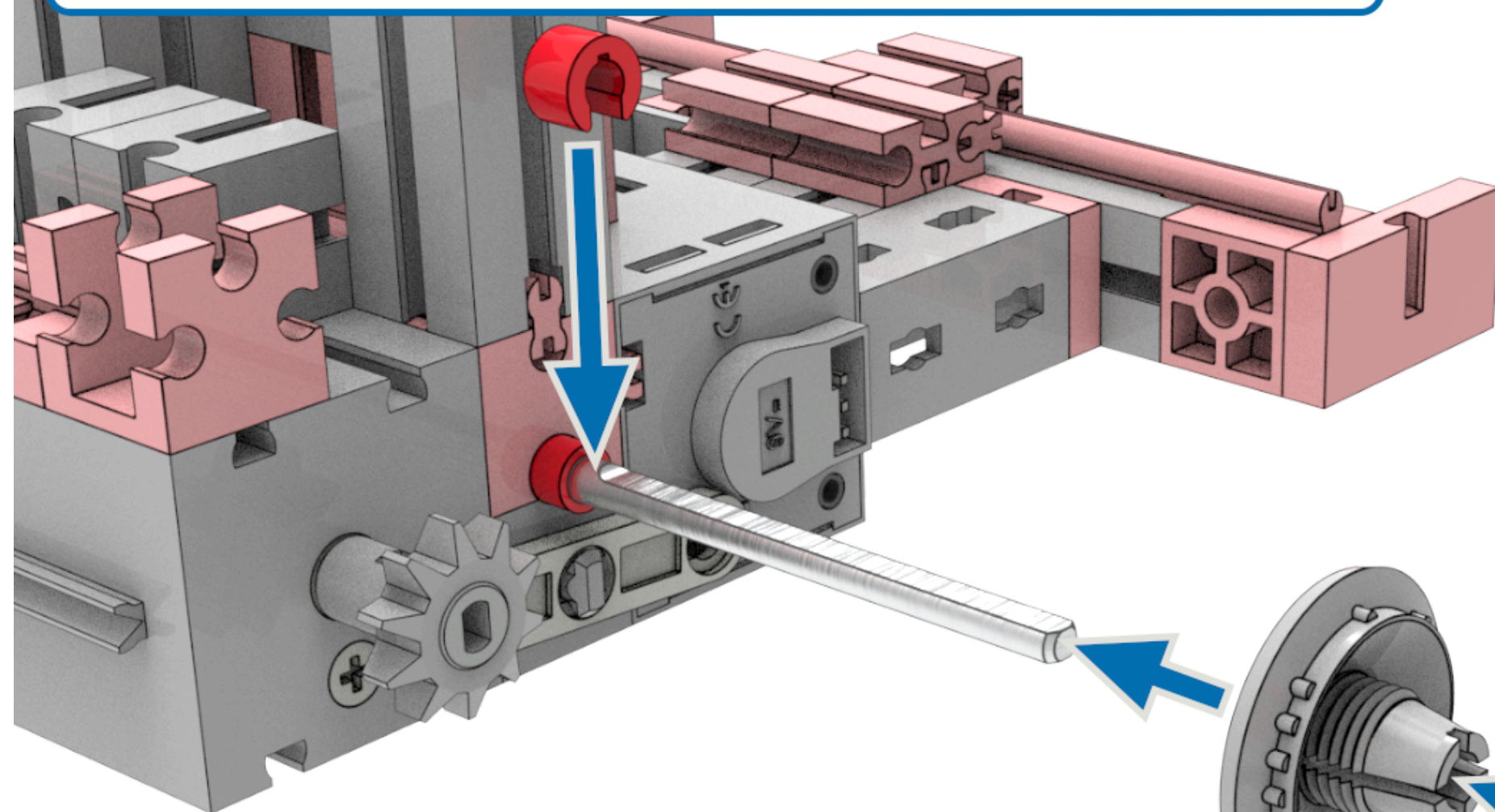
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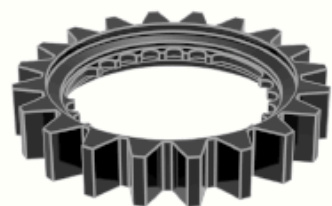
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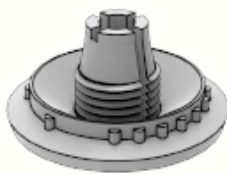
1x



18



1x



1x



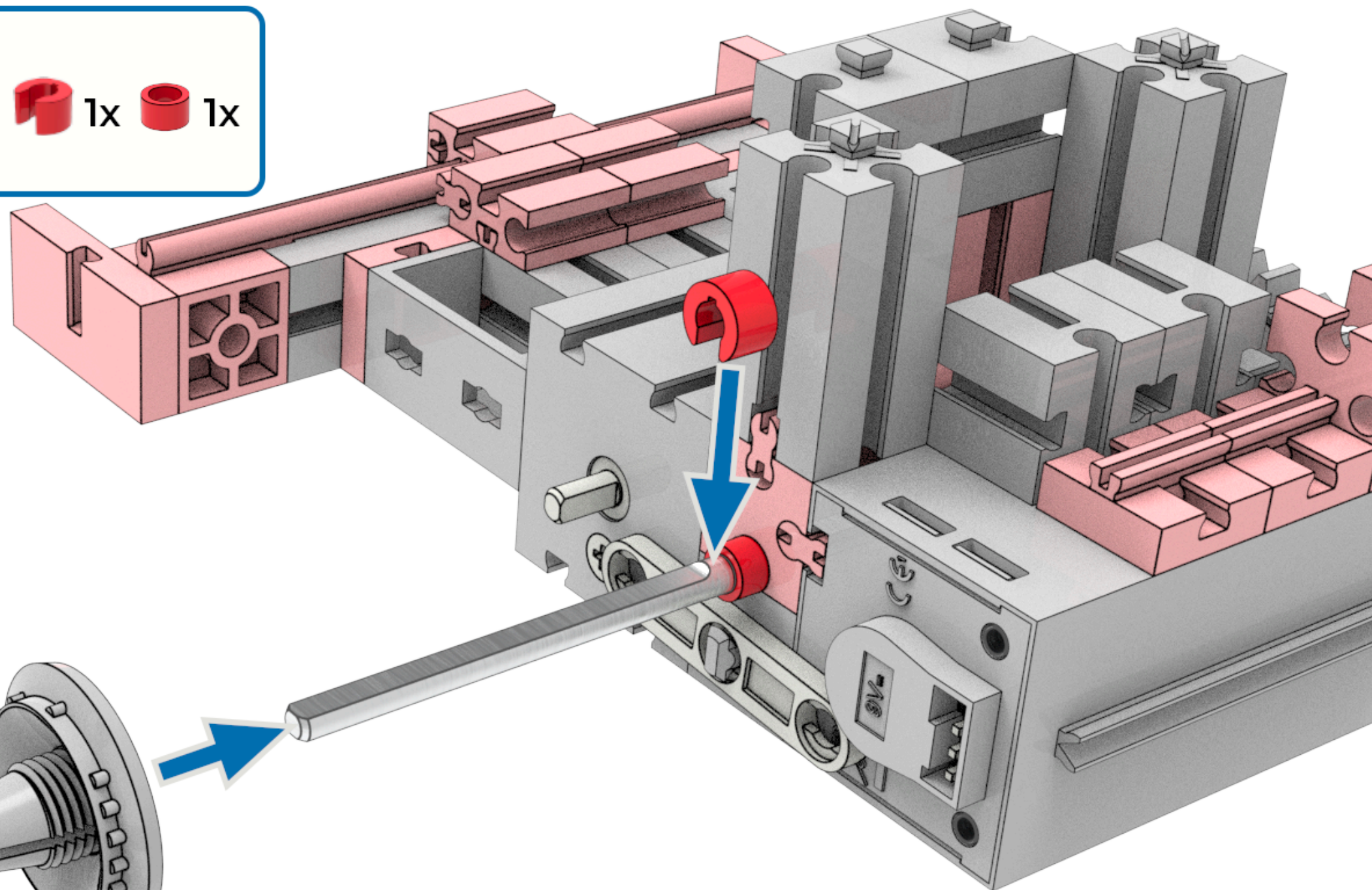
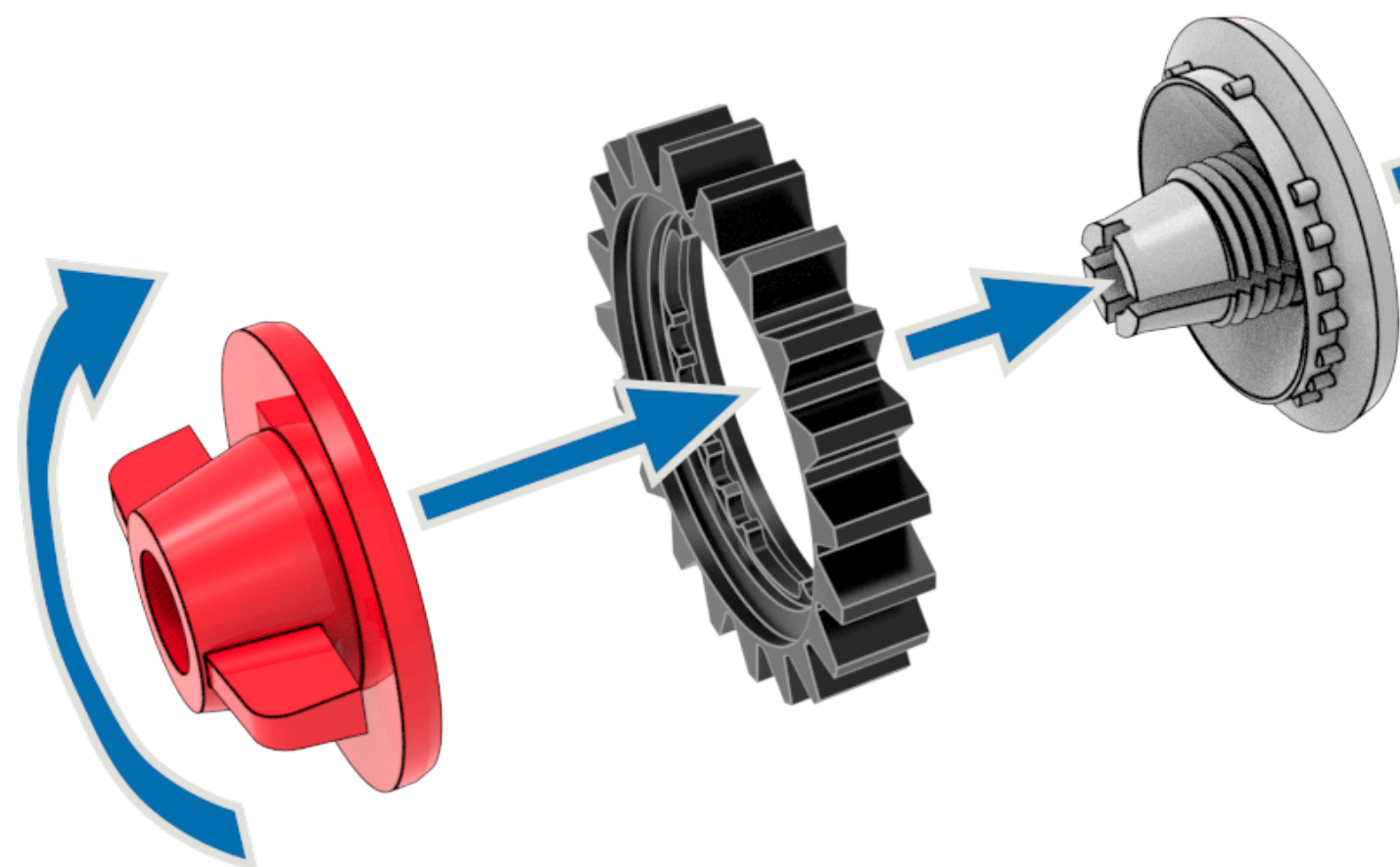
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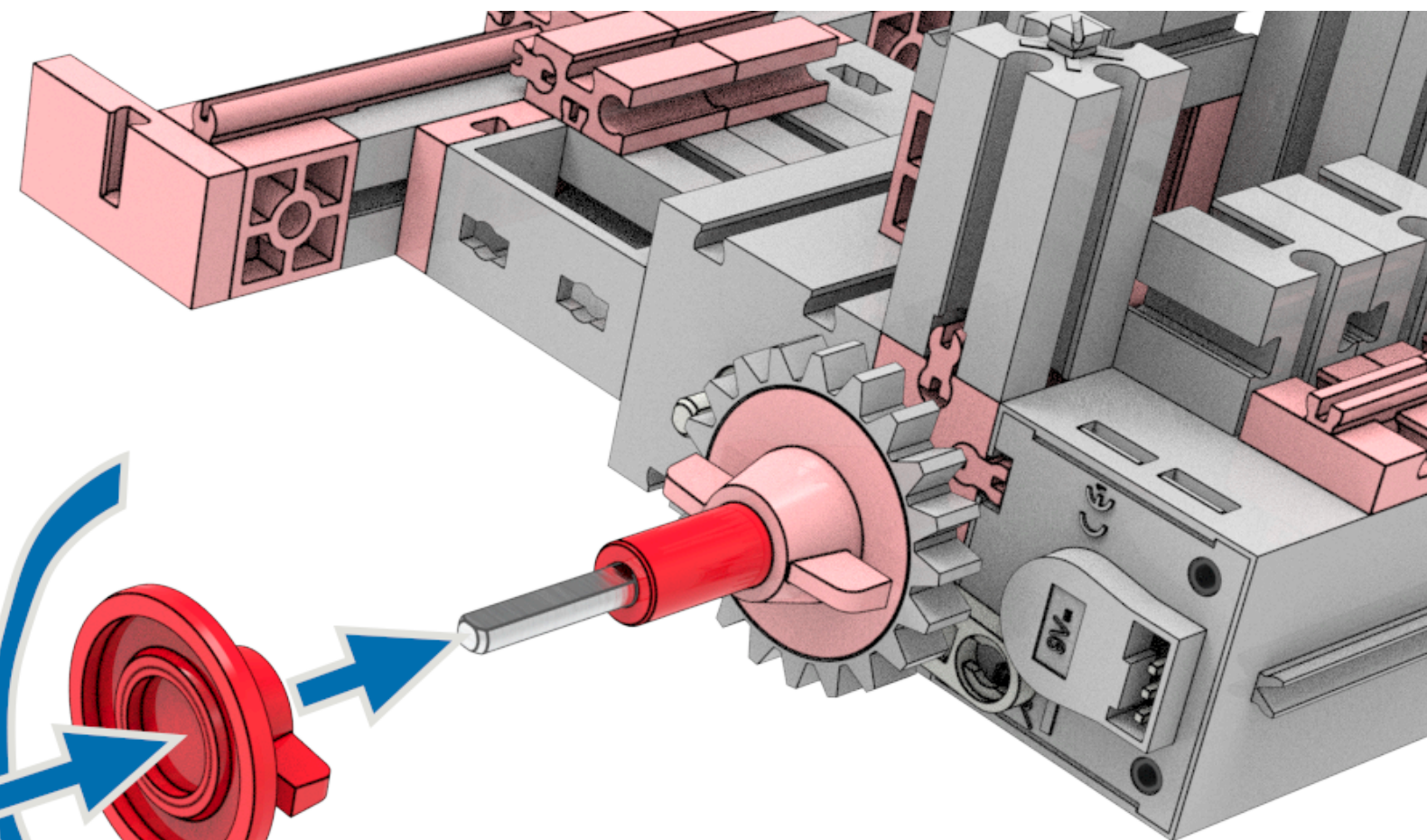
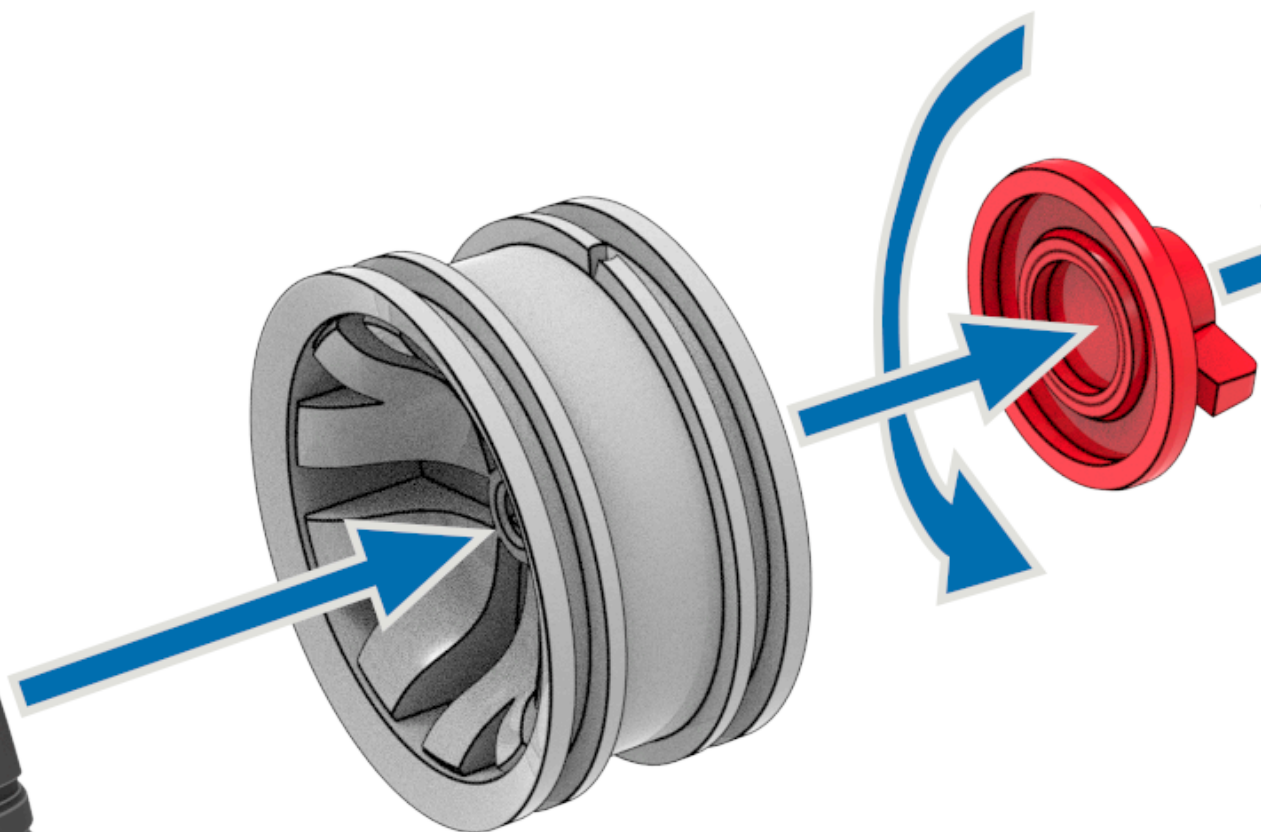
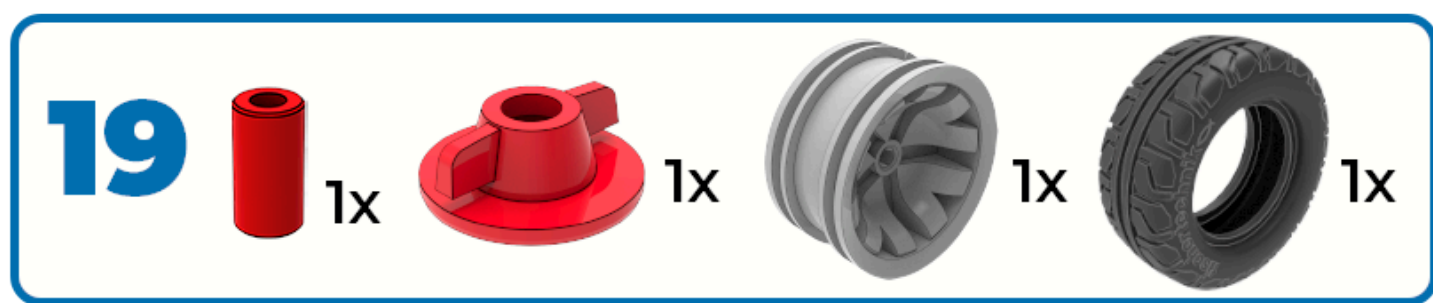


1x



1x

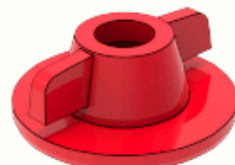




20



1x



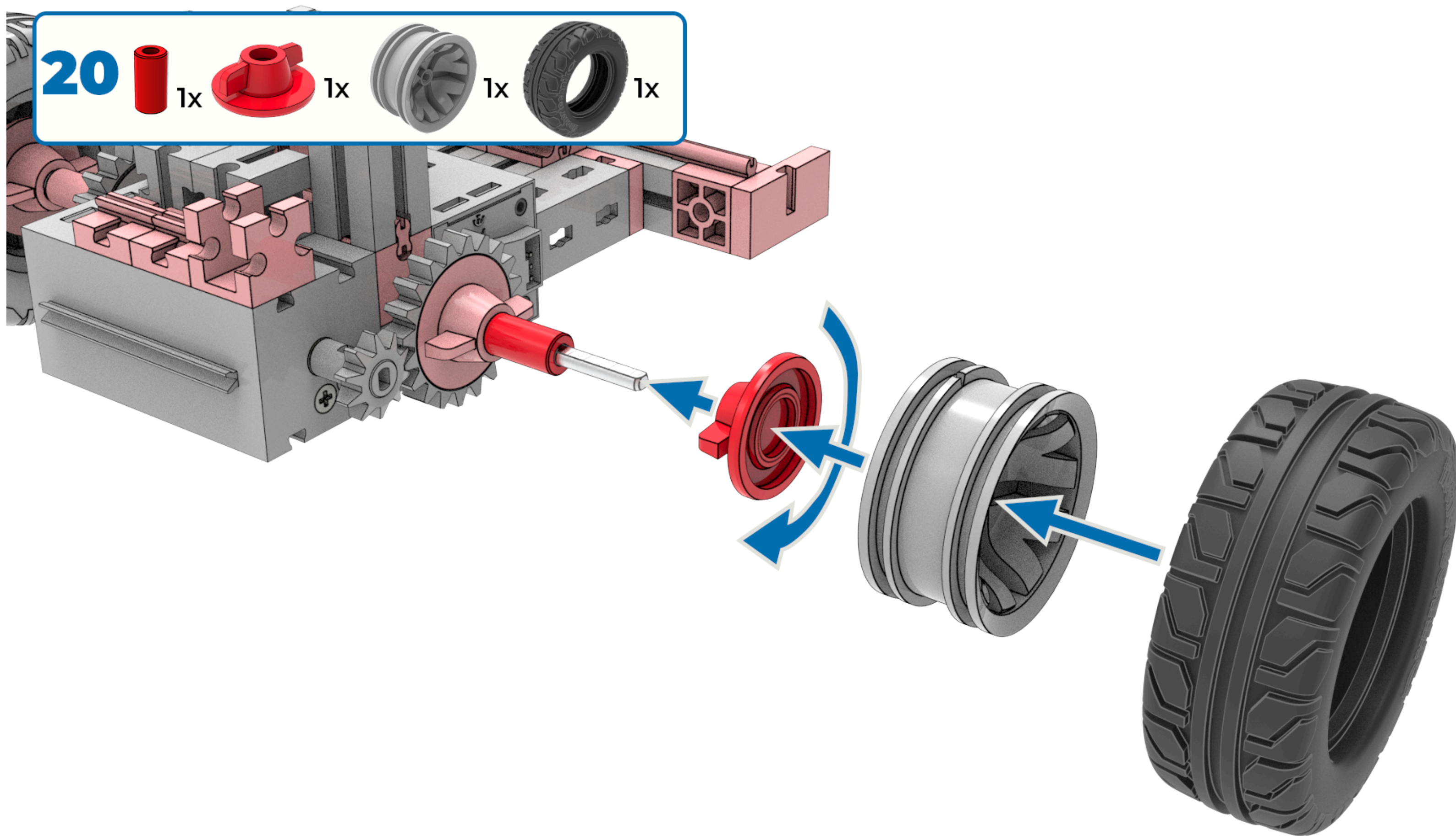
1x



1x



1x



21



1x



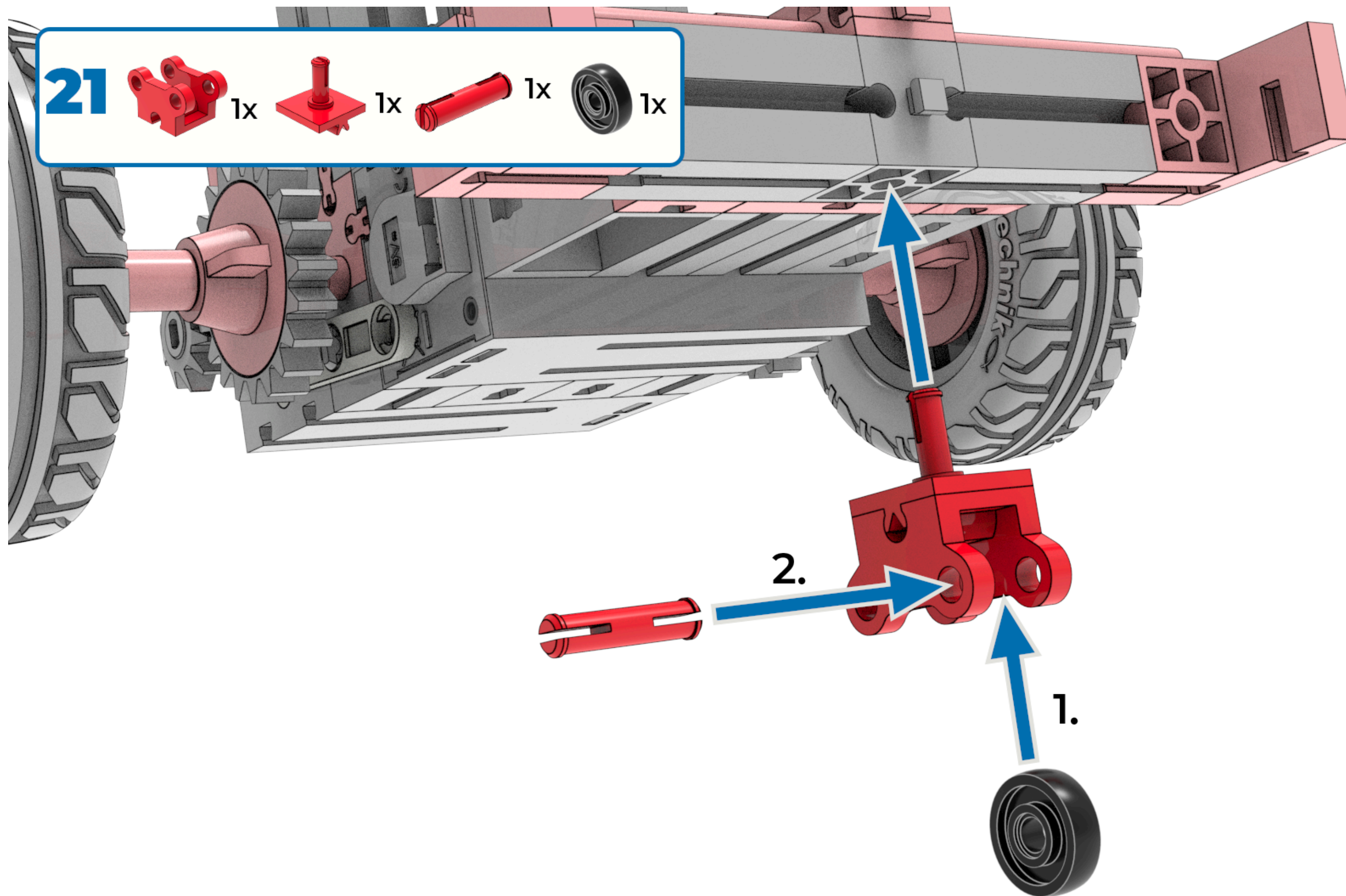
1x



1x



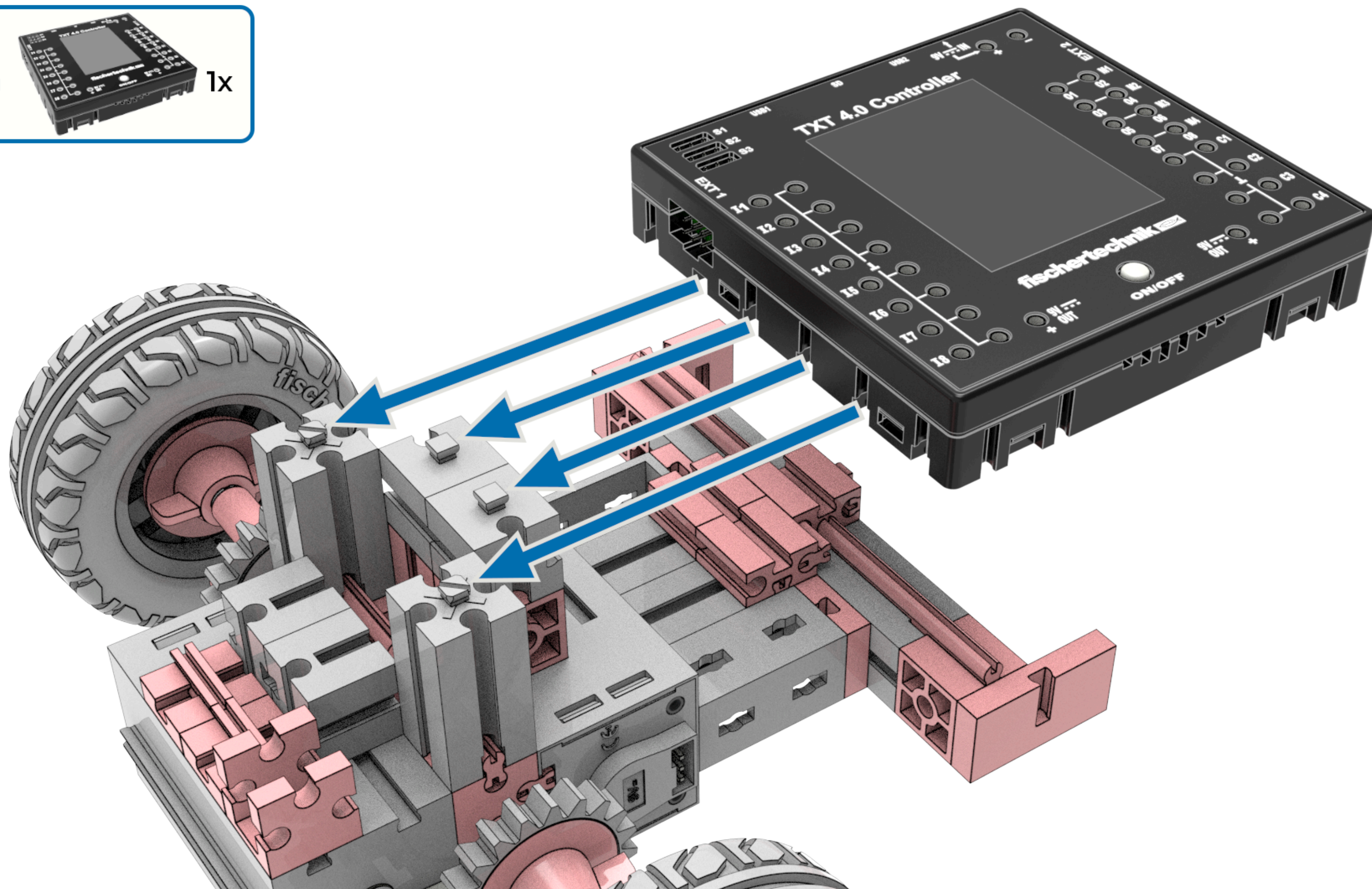
1x



22



1x



23



1x



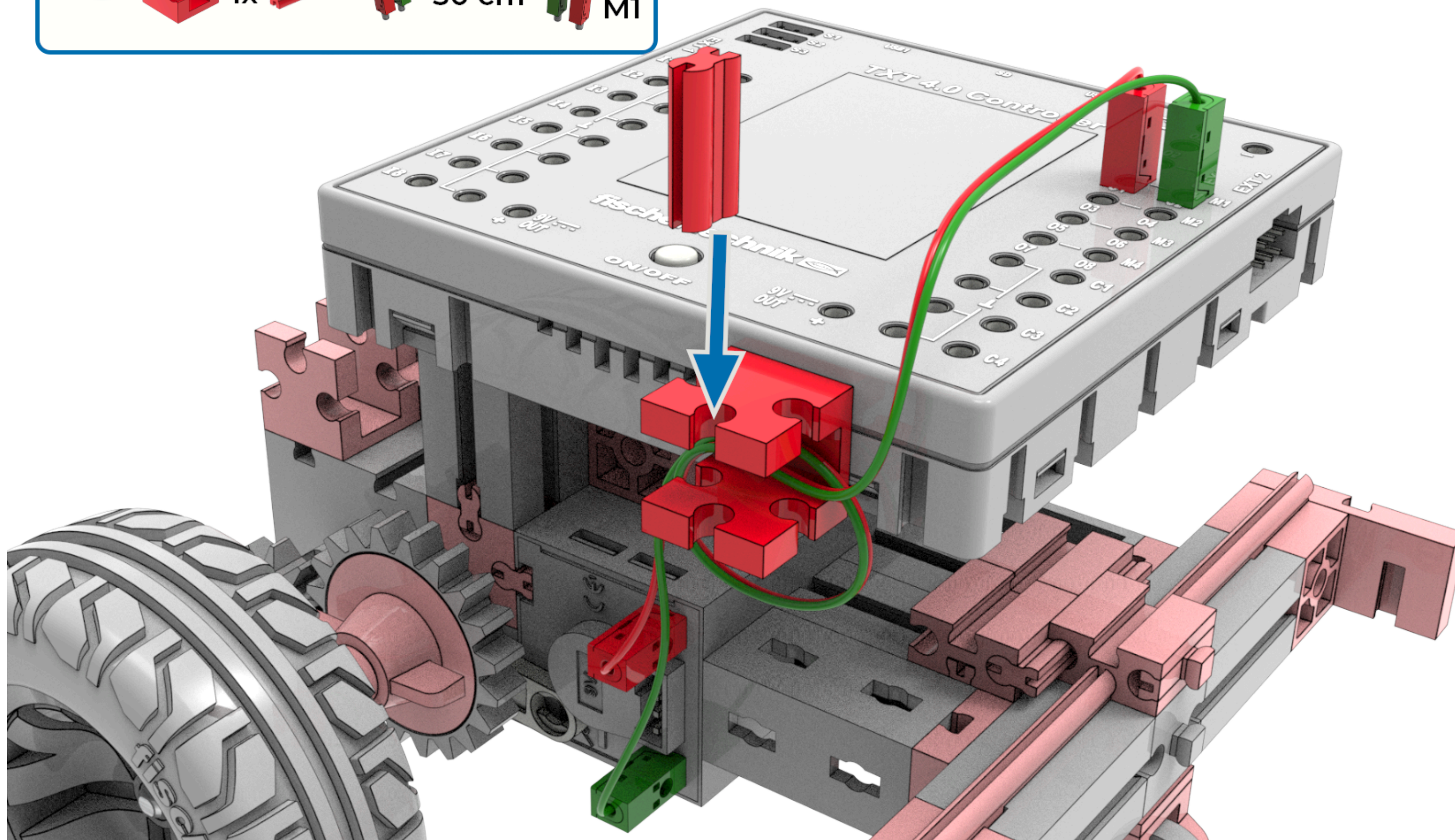
1x



30 cm



M1

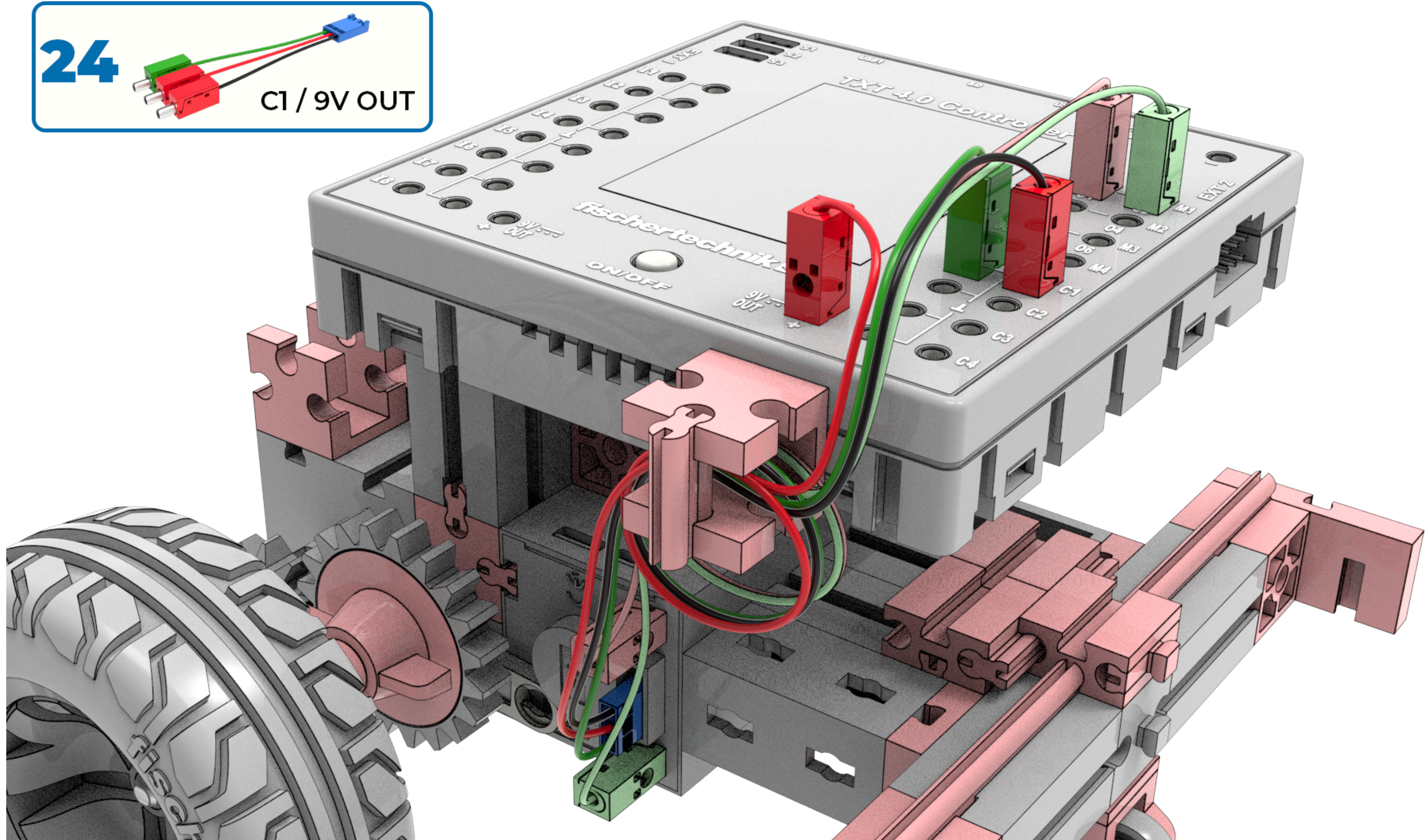


24

C1 / 9V OUT

24

C1 / 9V OUT



25



2x



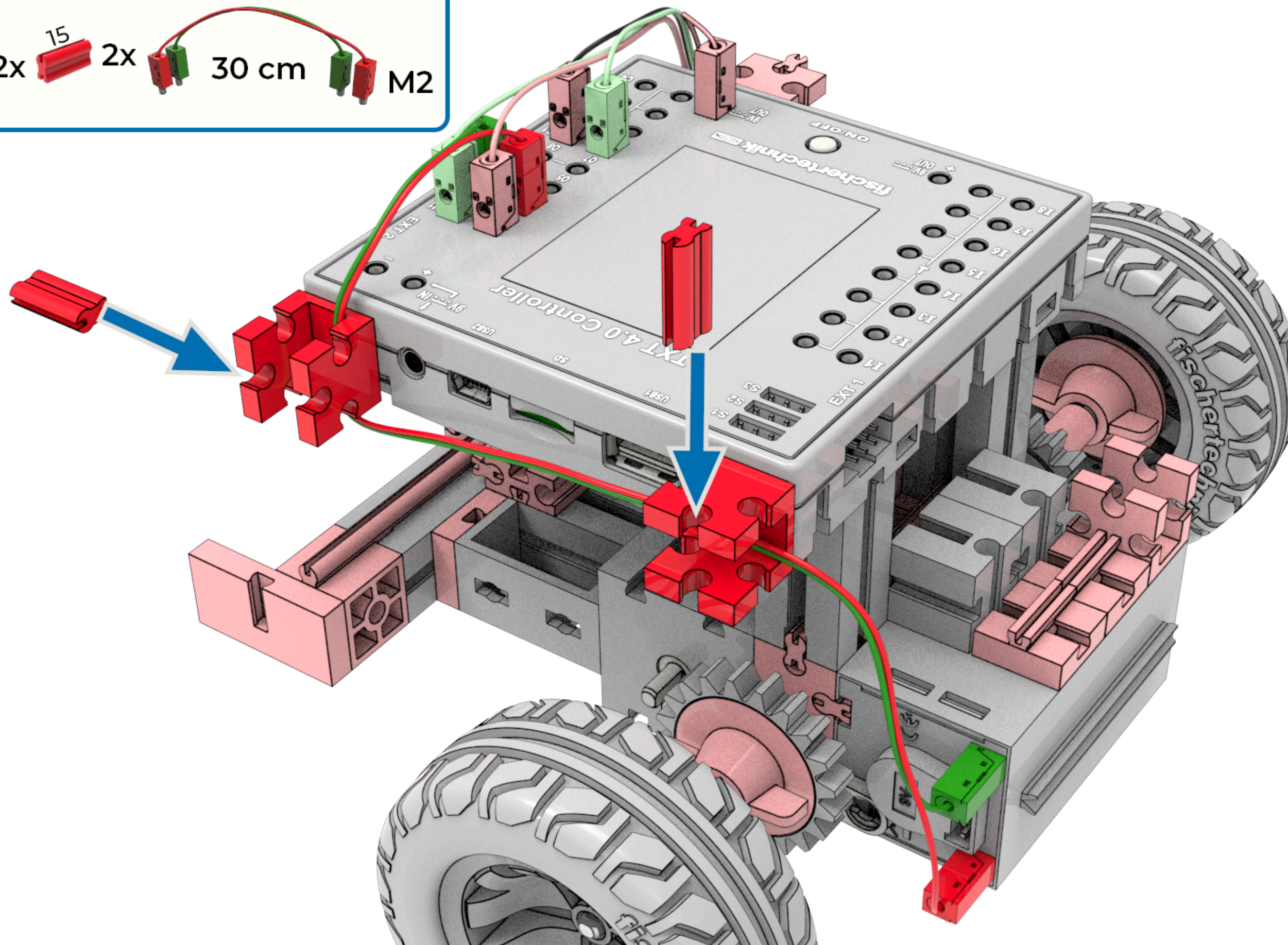
2x



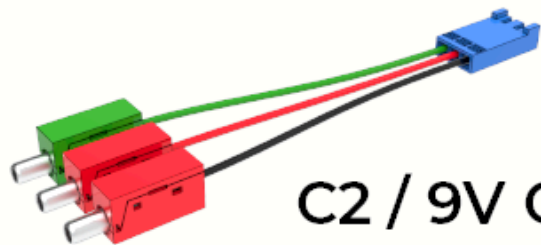
30 cm



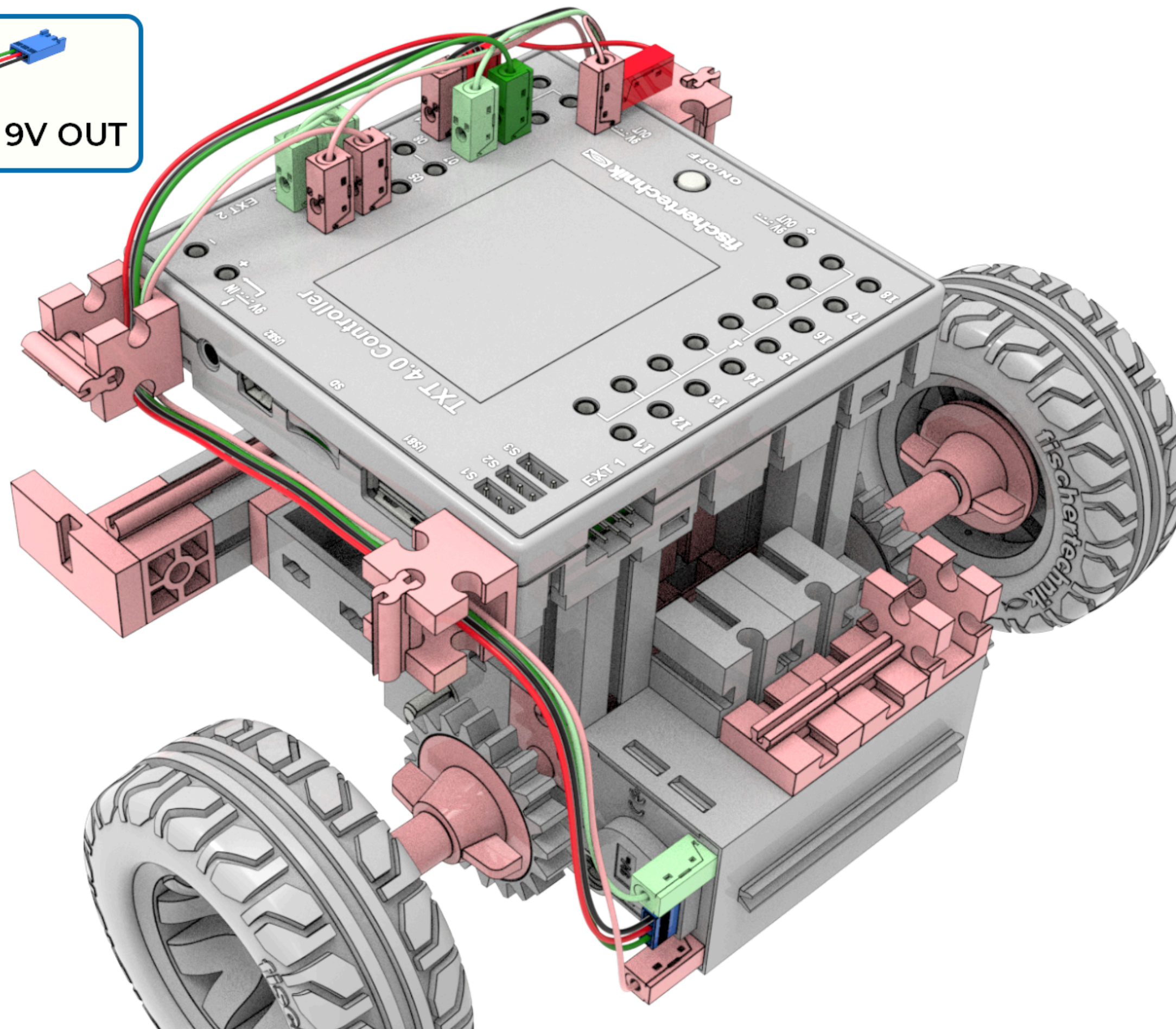
M2

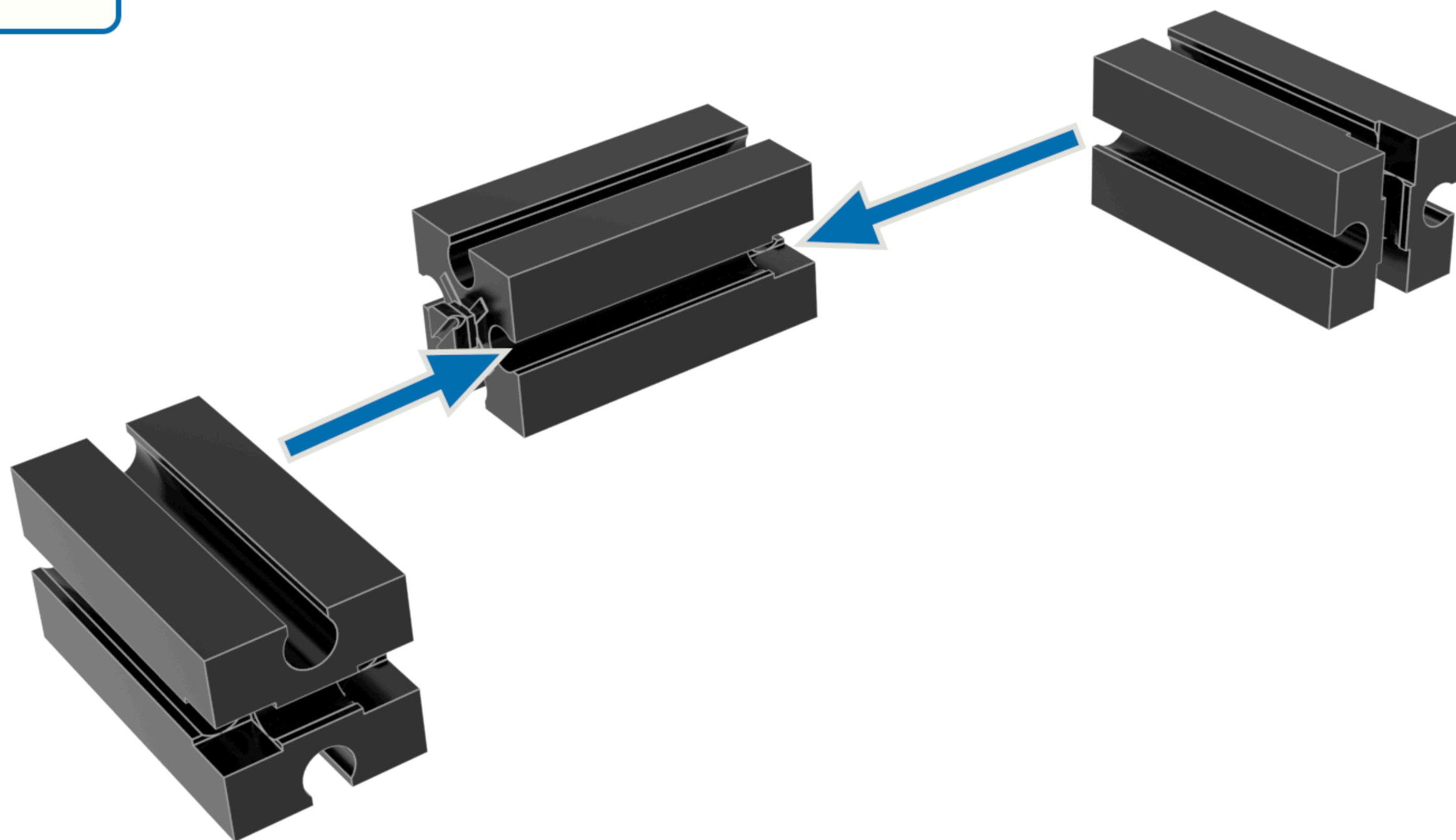
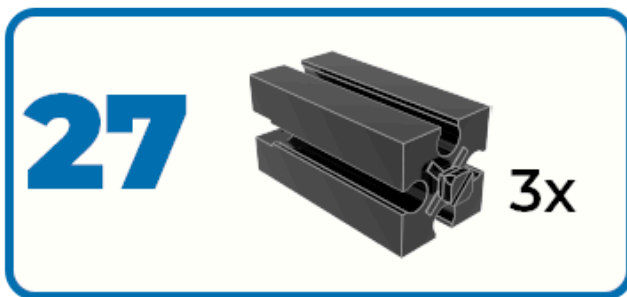


26

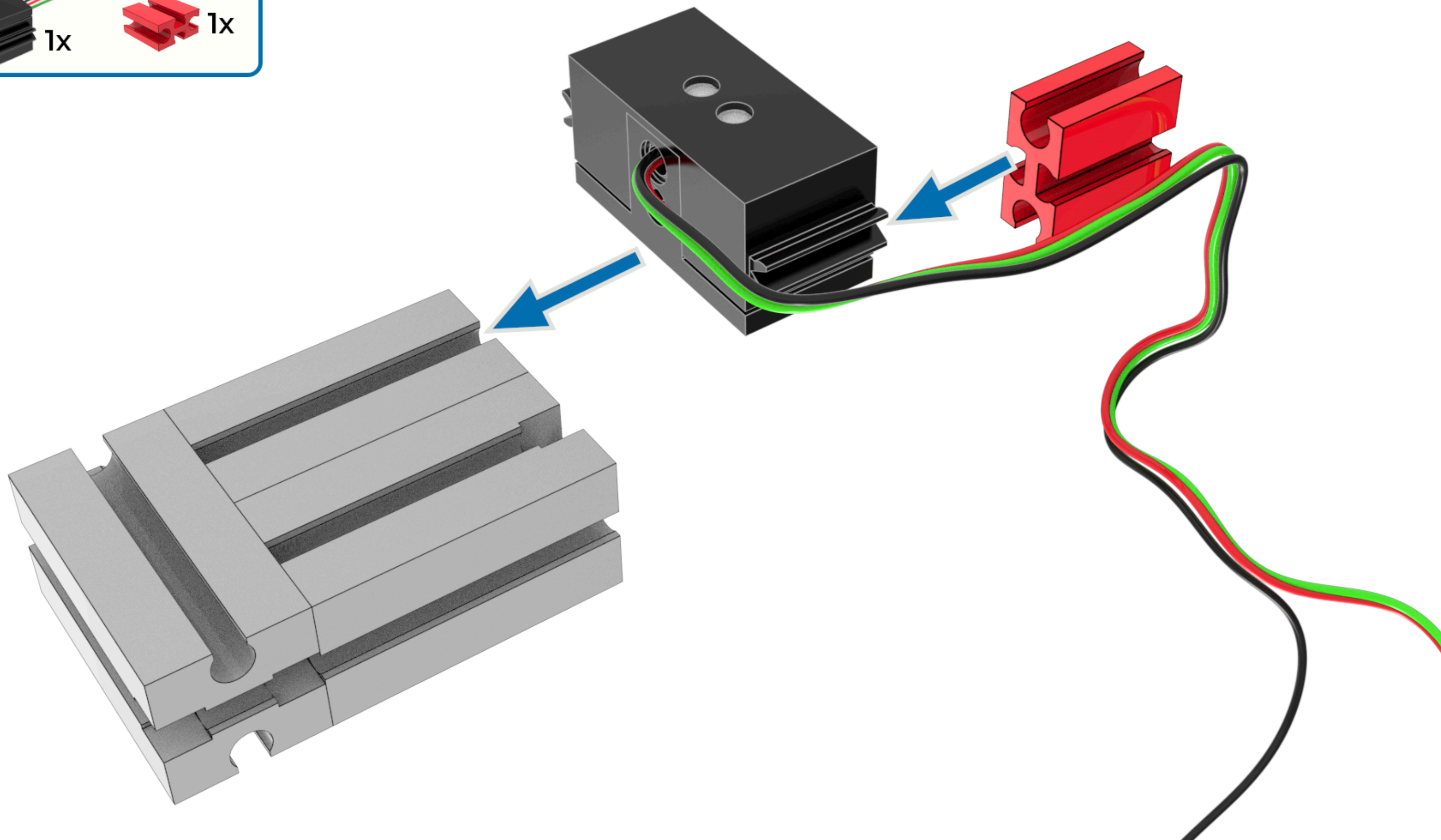
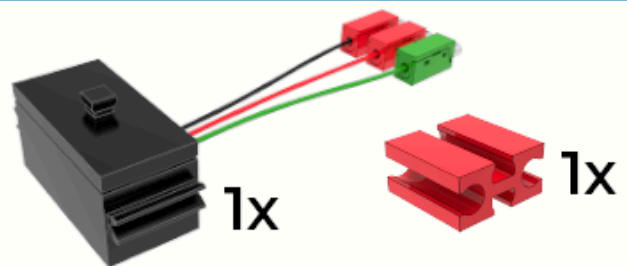


C2 / 9V OUT





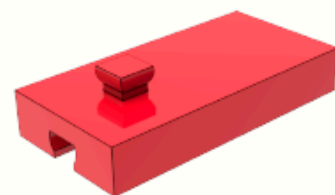
28



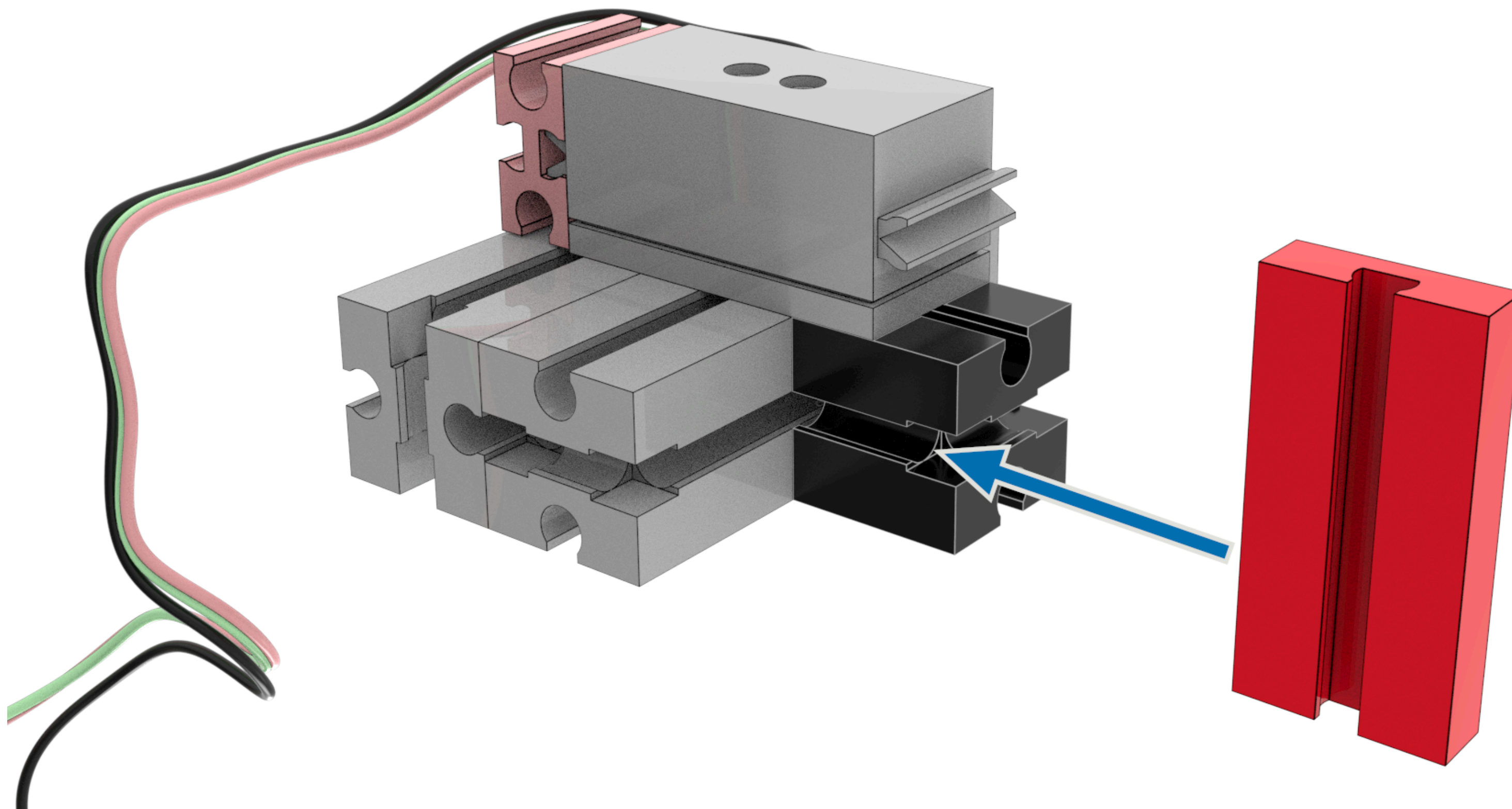
29



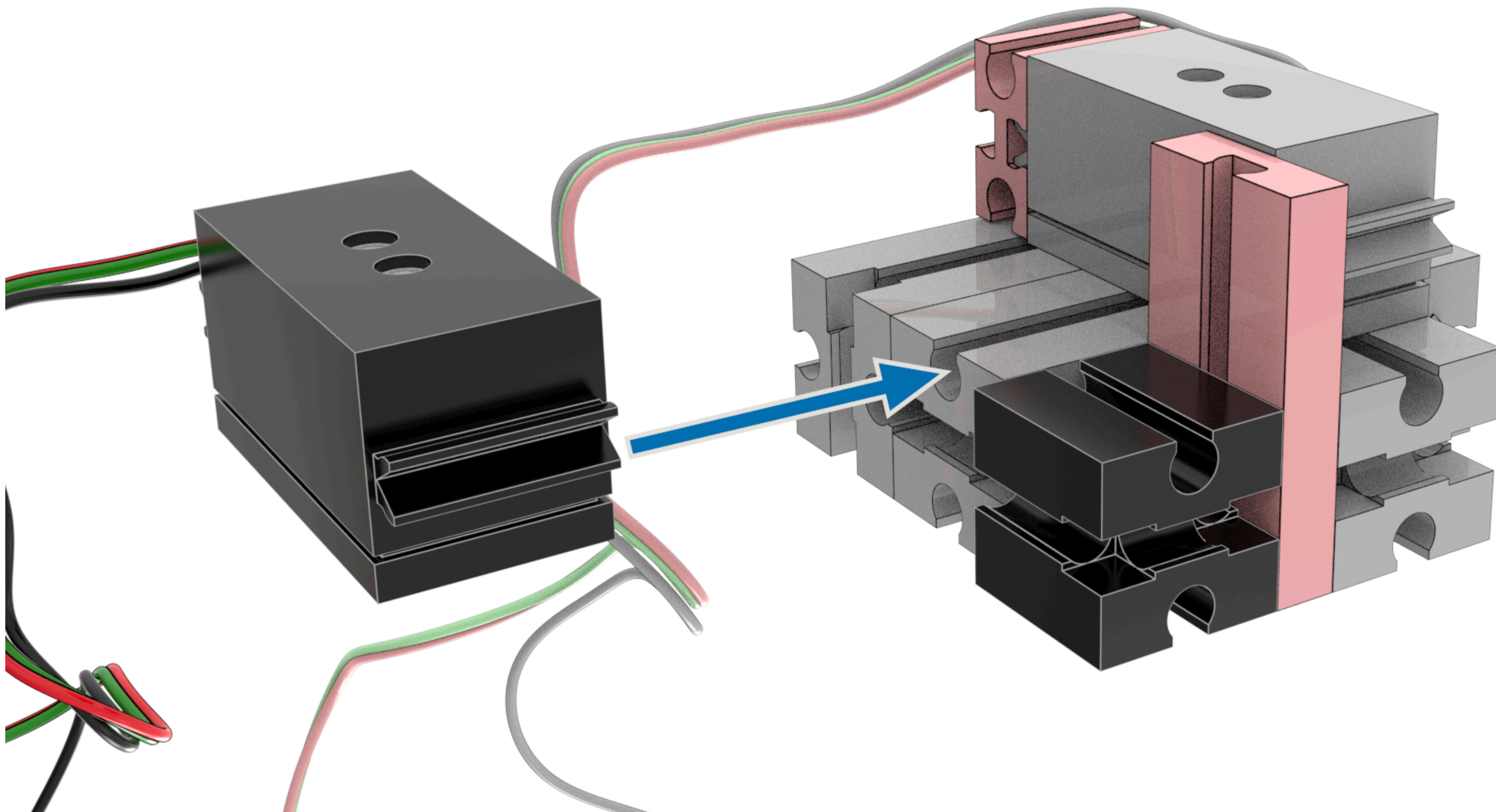
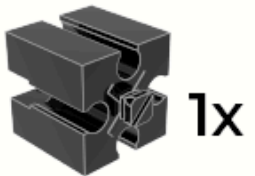
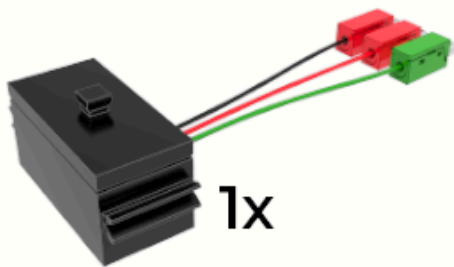
1x



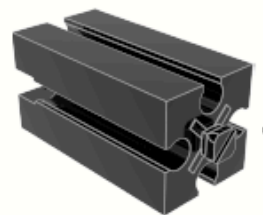
1x



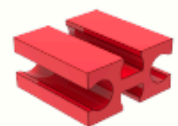
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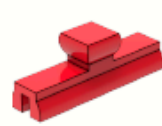
31



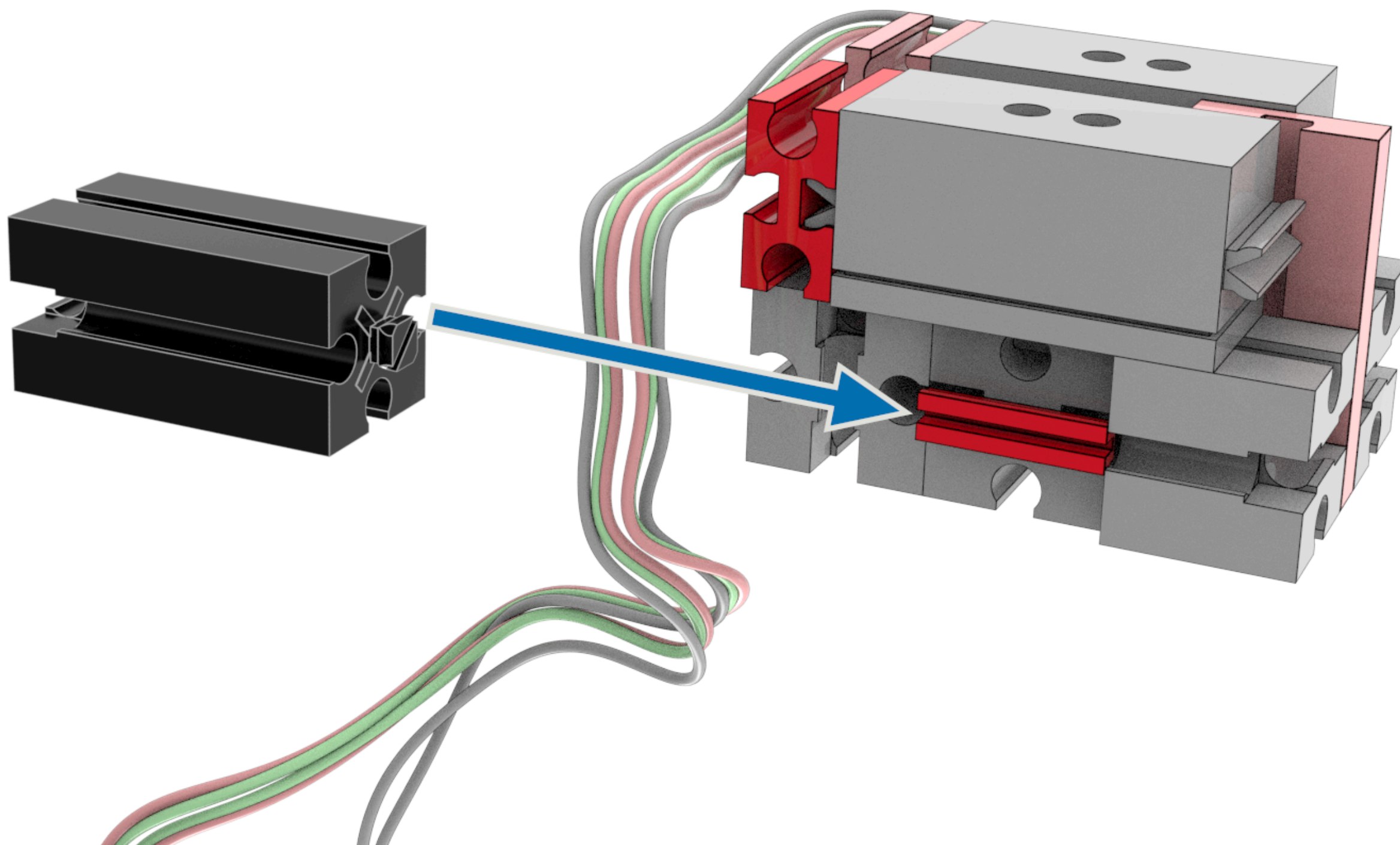
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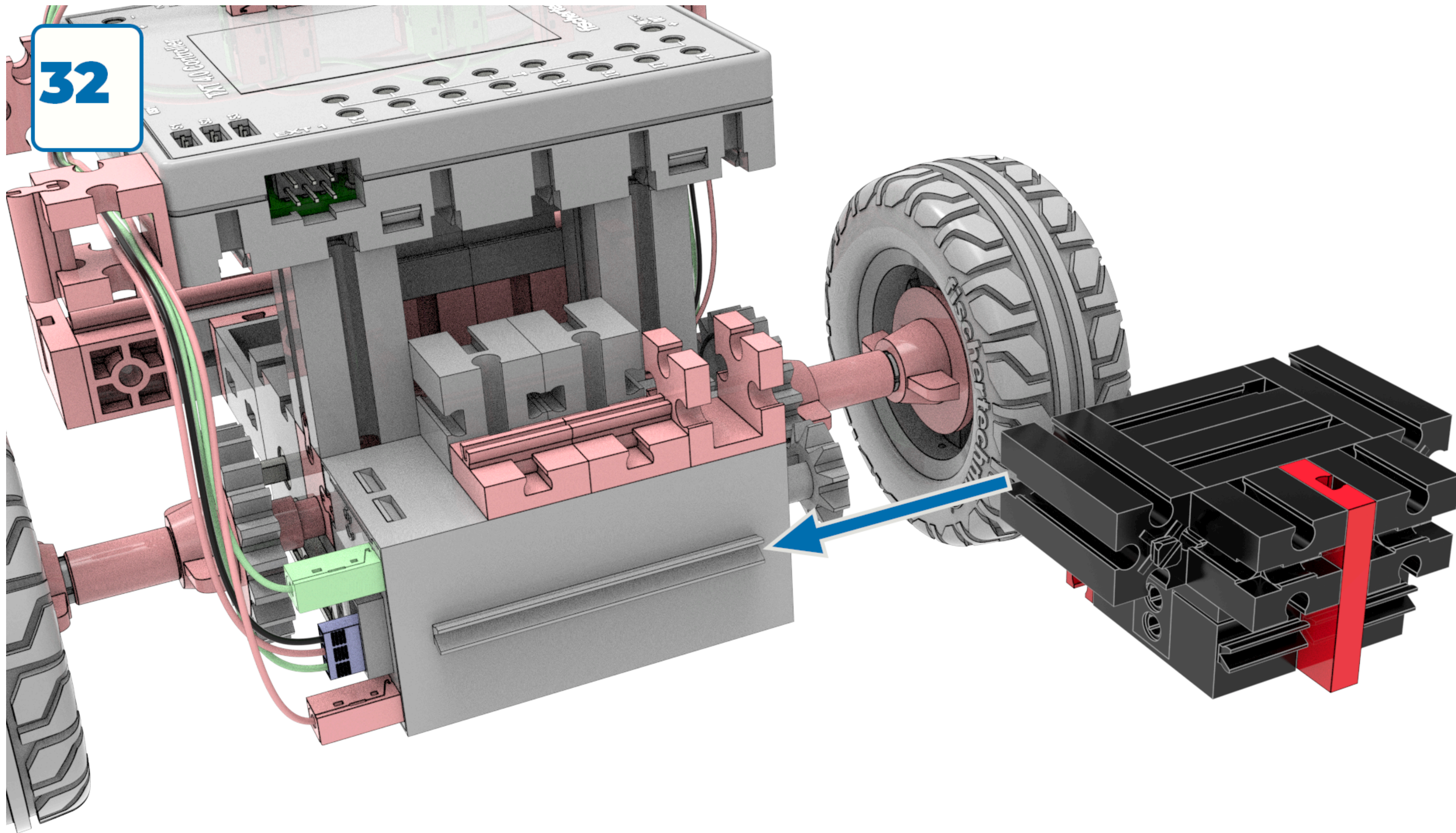
1x



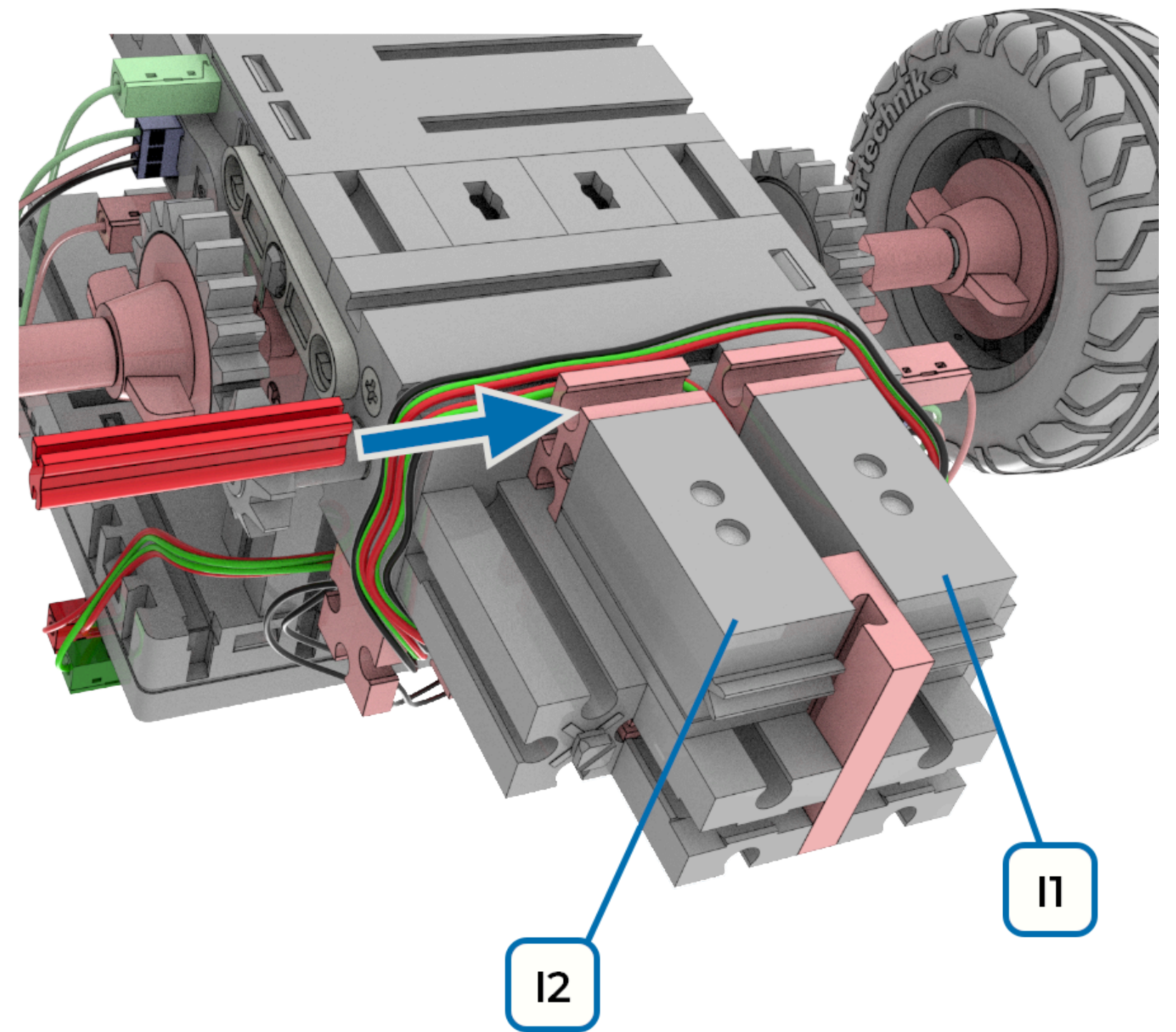
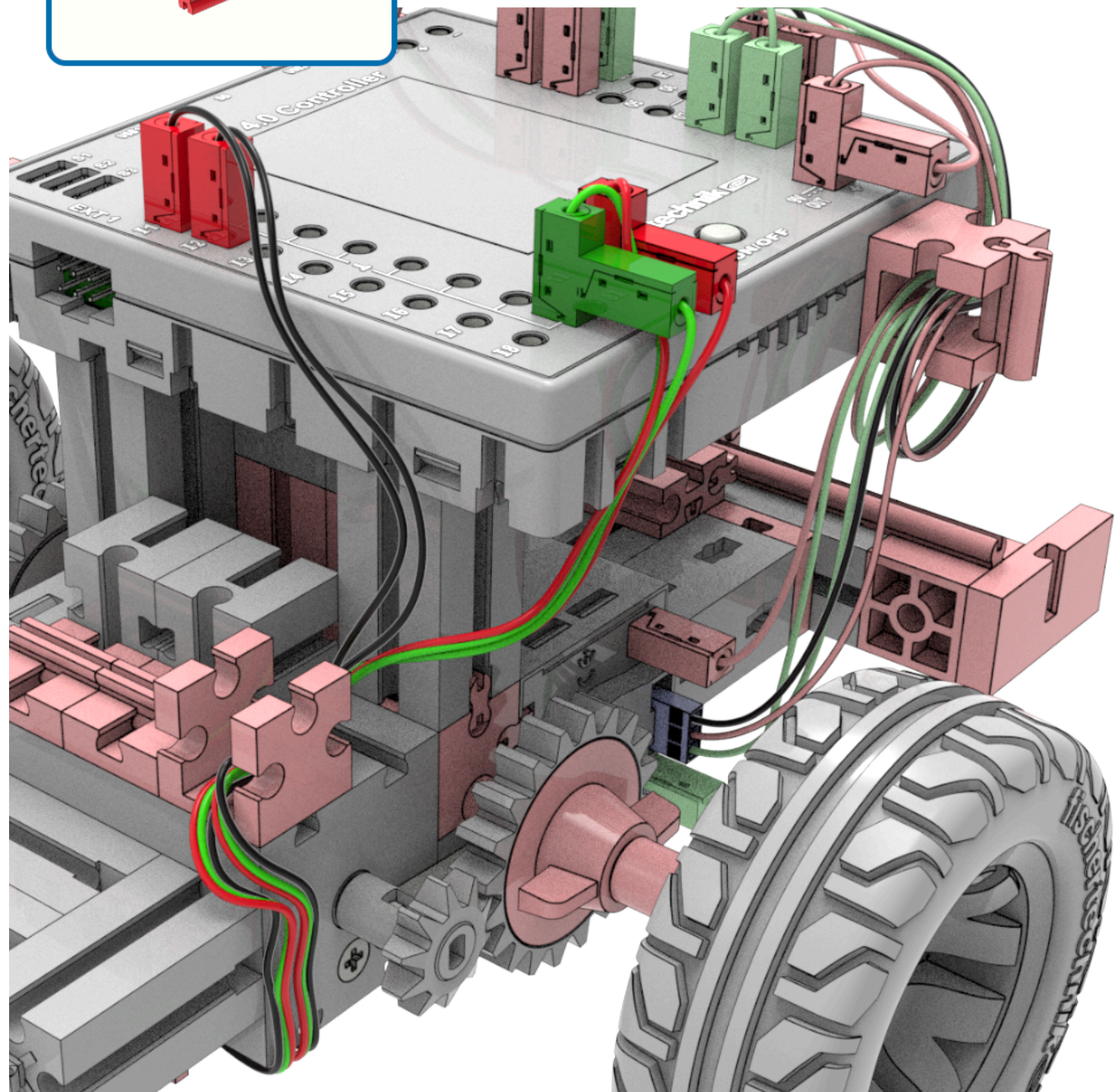
1x



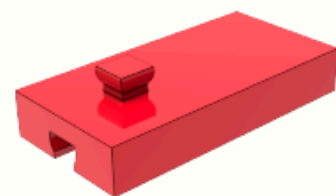
32



33 30 1x



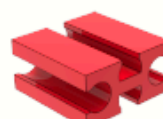
34



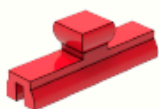
2x



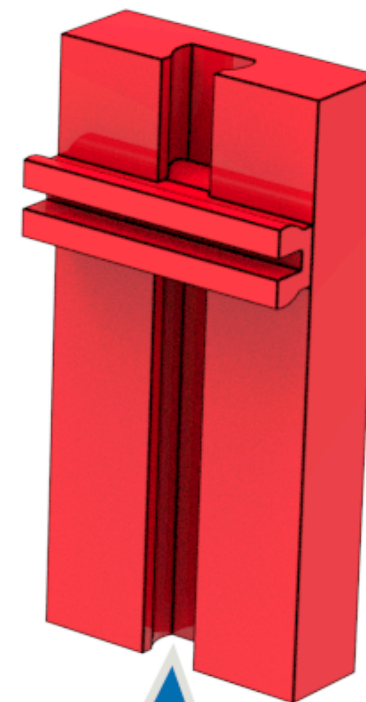
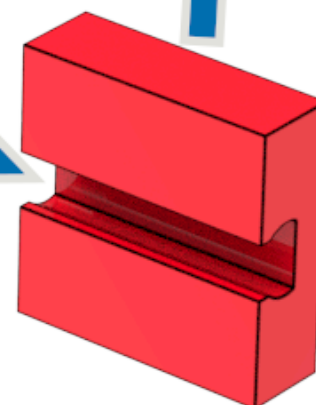
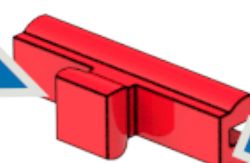
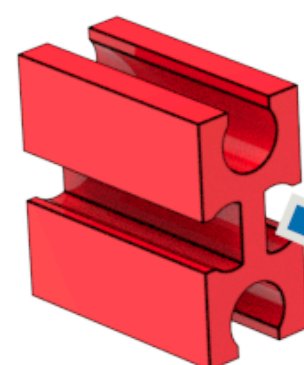
2x



2x

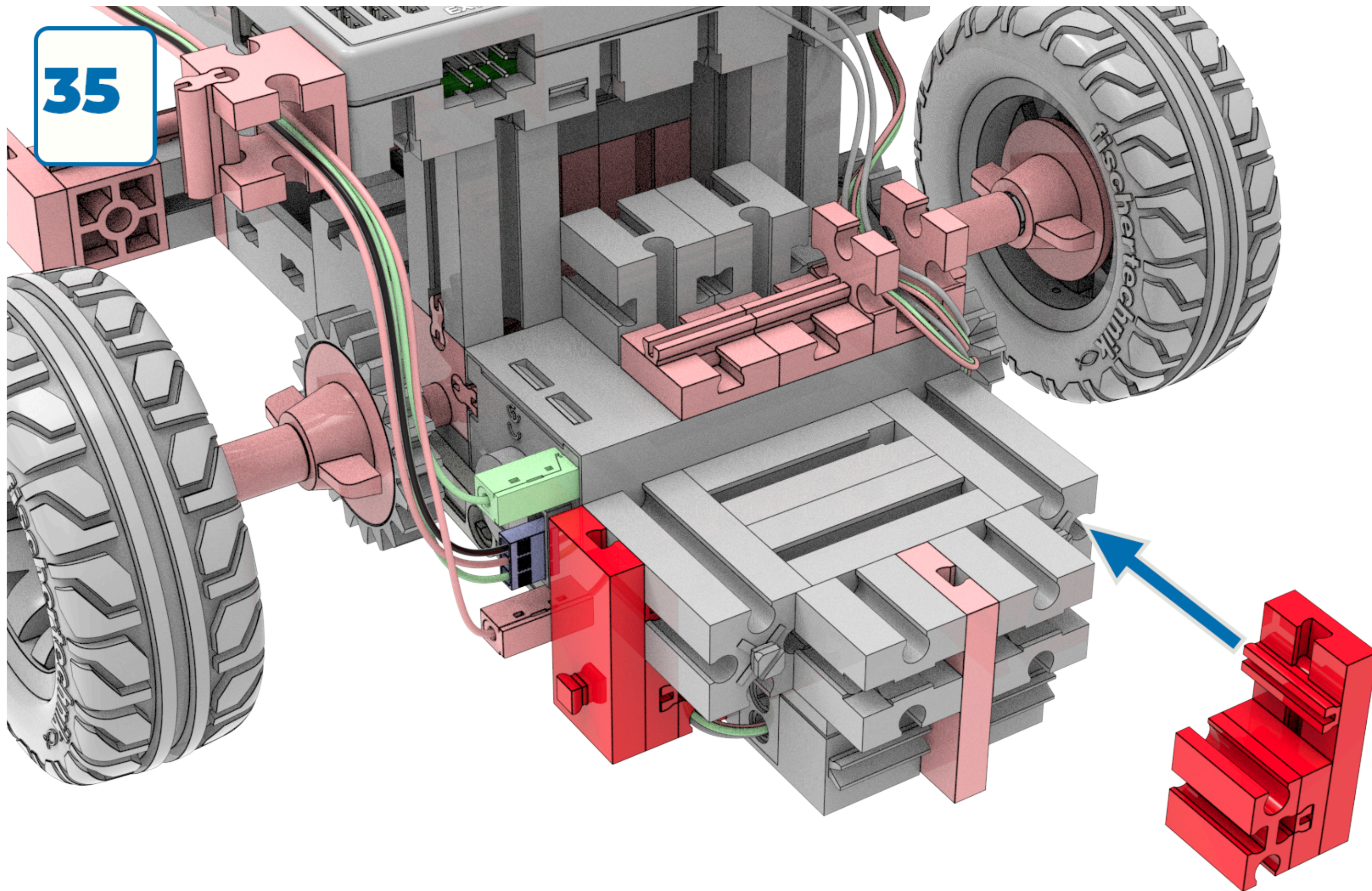


4x

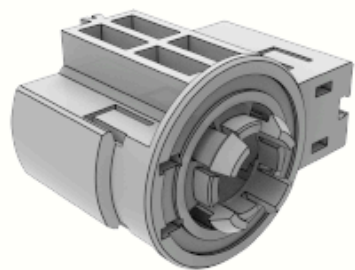


2x

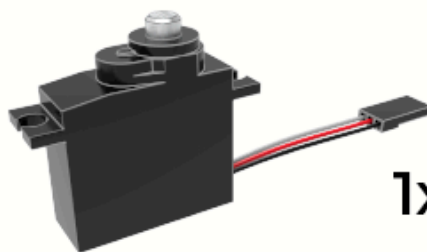
35



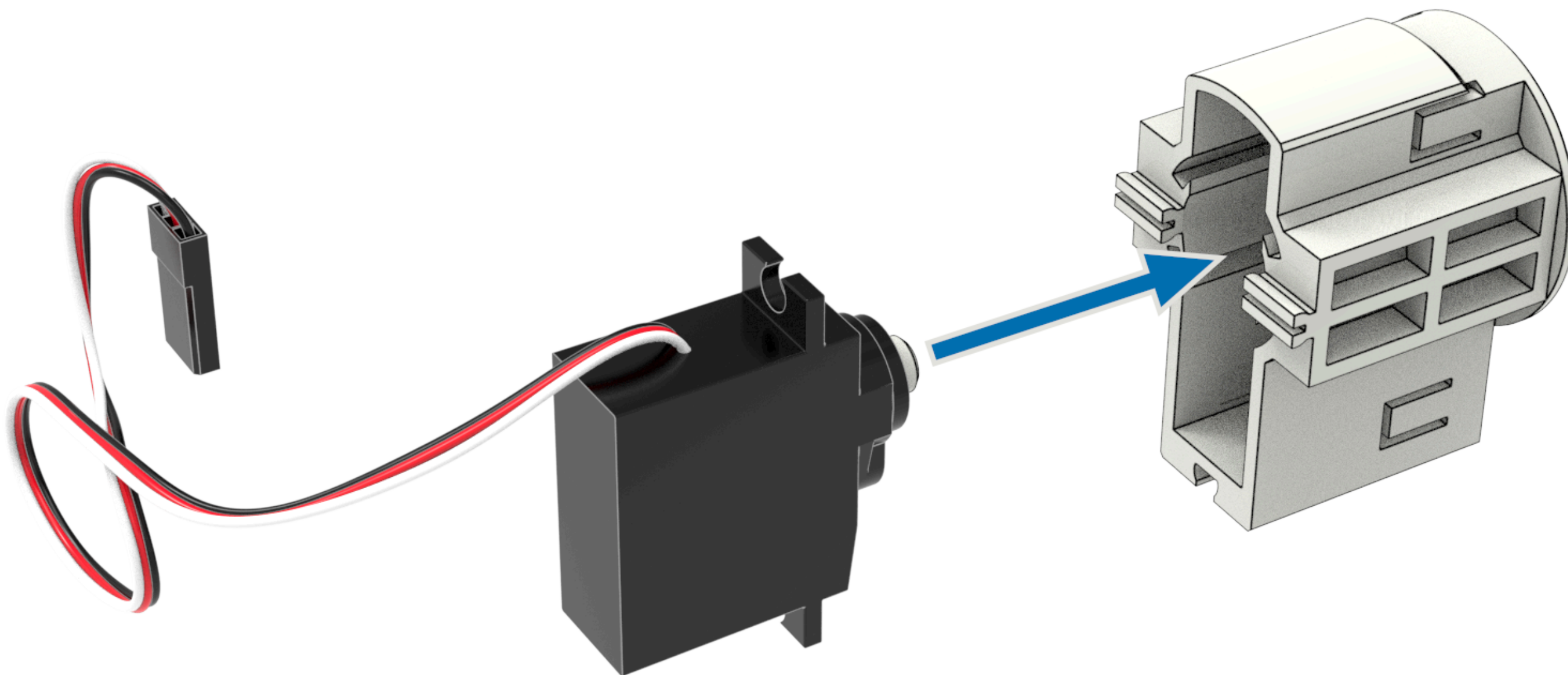
36



1x



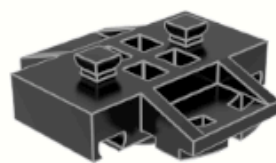
1x



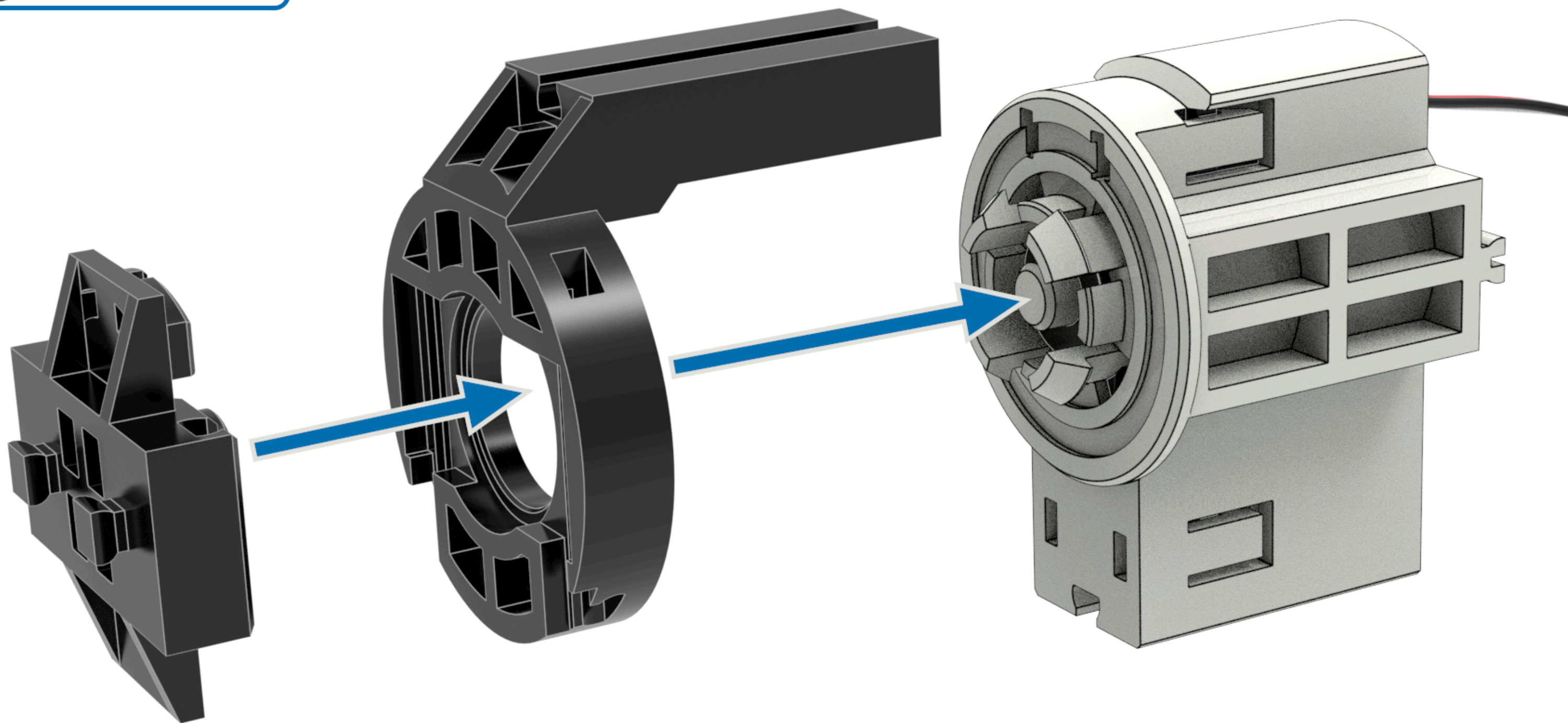
37



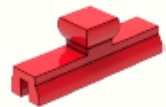
1x



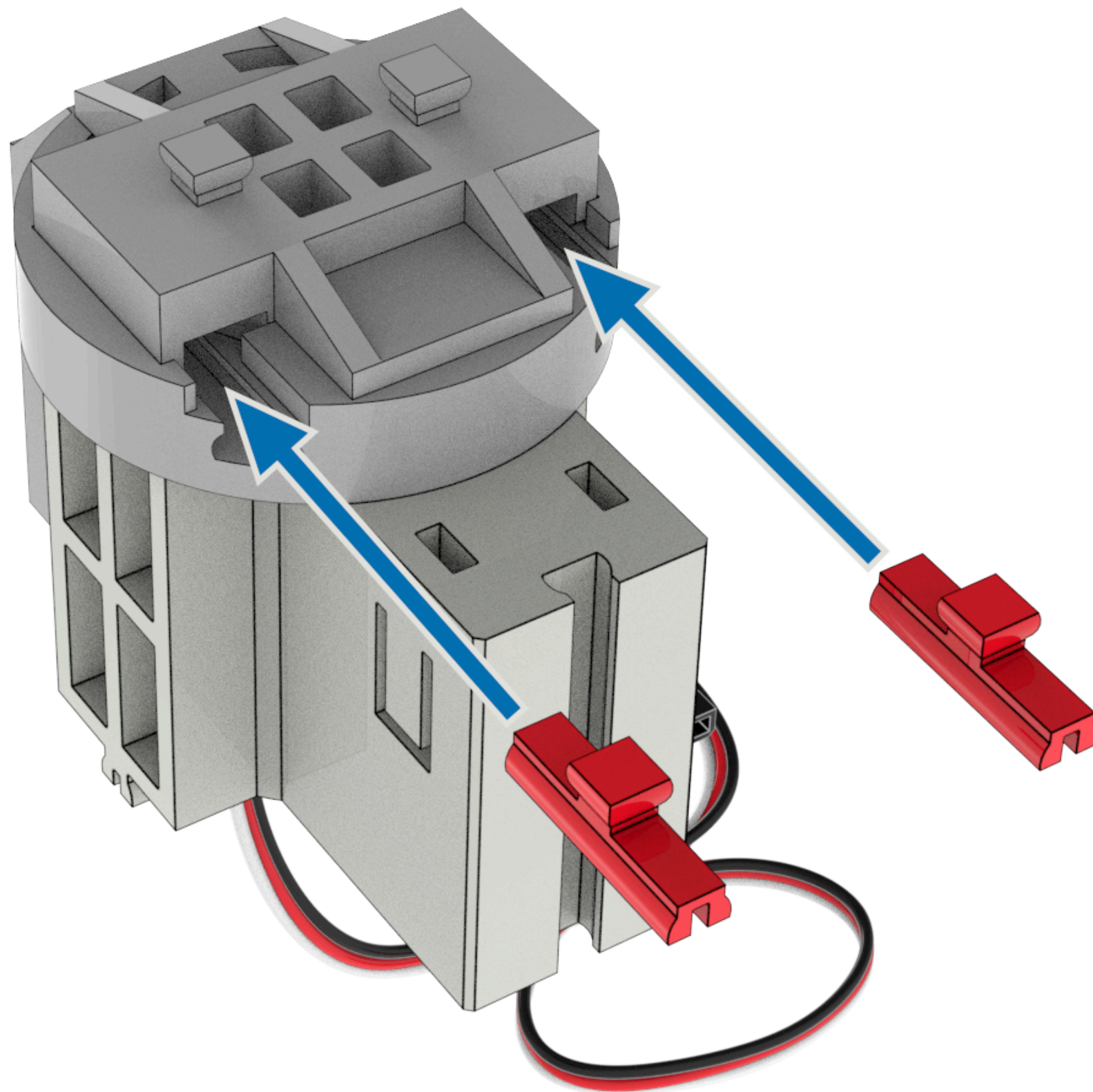
1x



38



2x

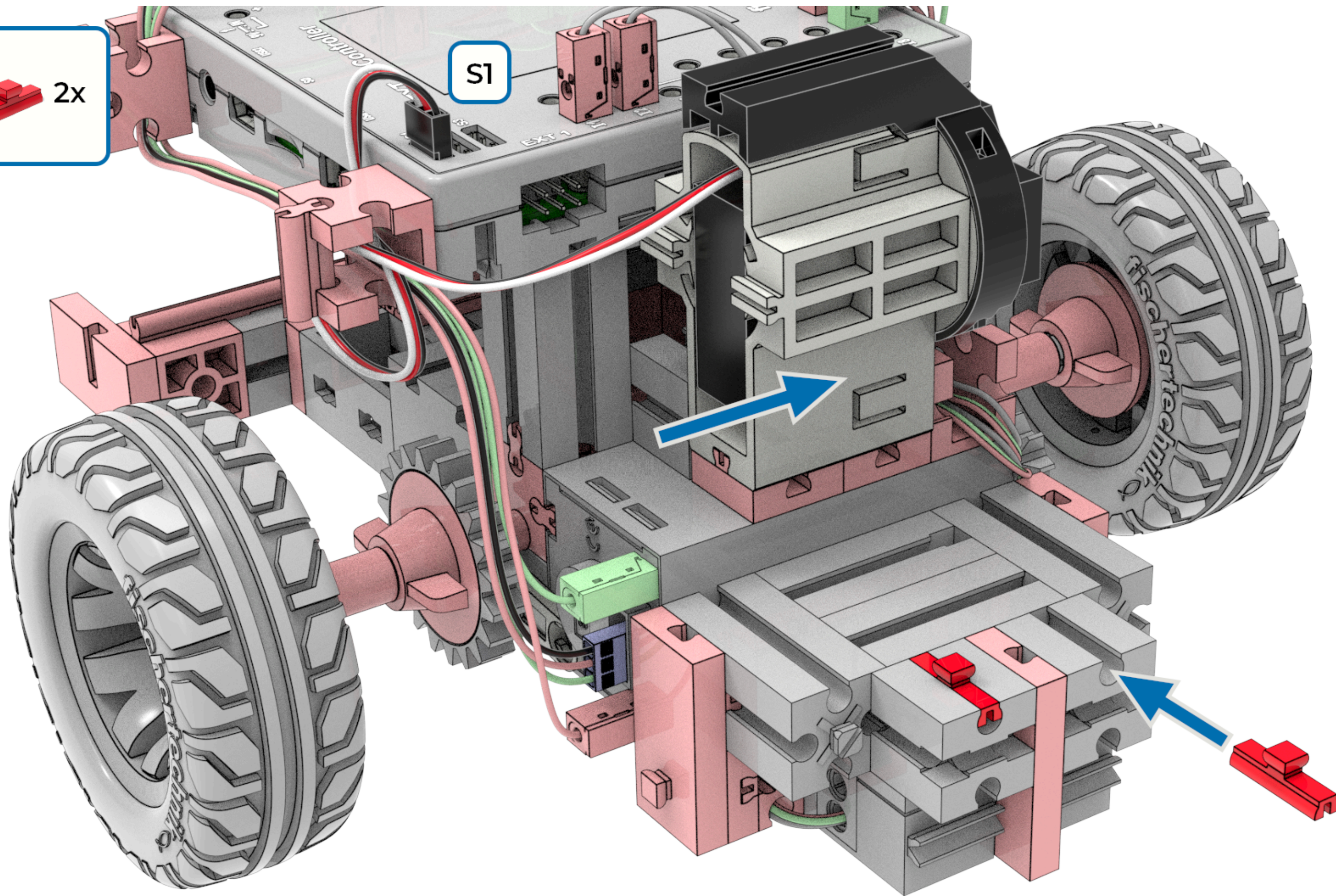


39

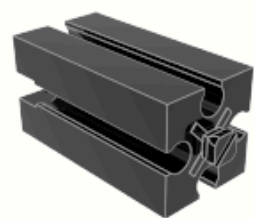


2x

S1



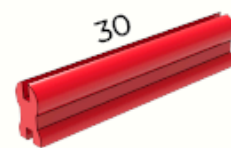
40



4x



2x



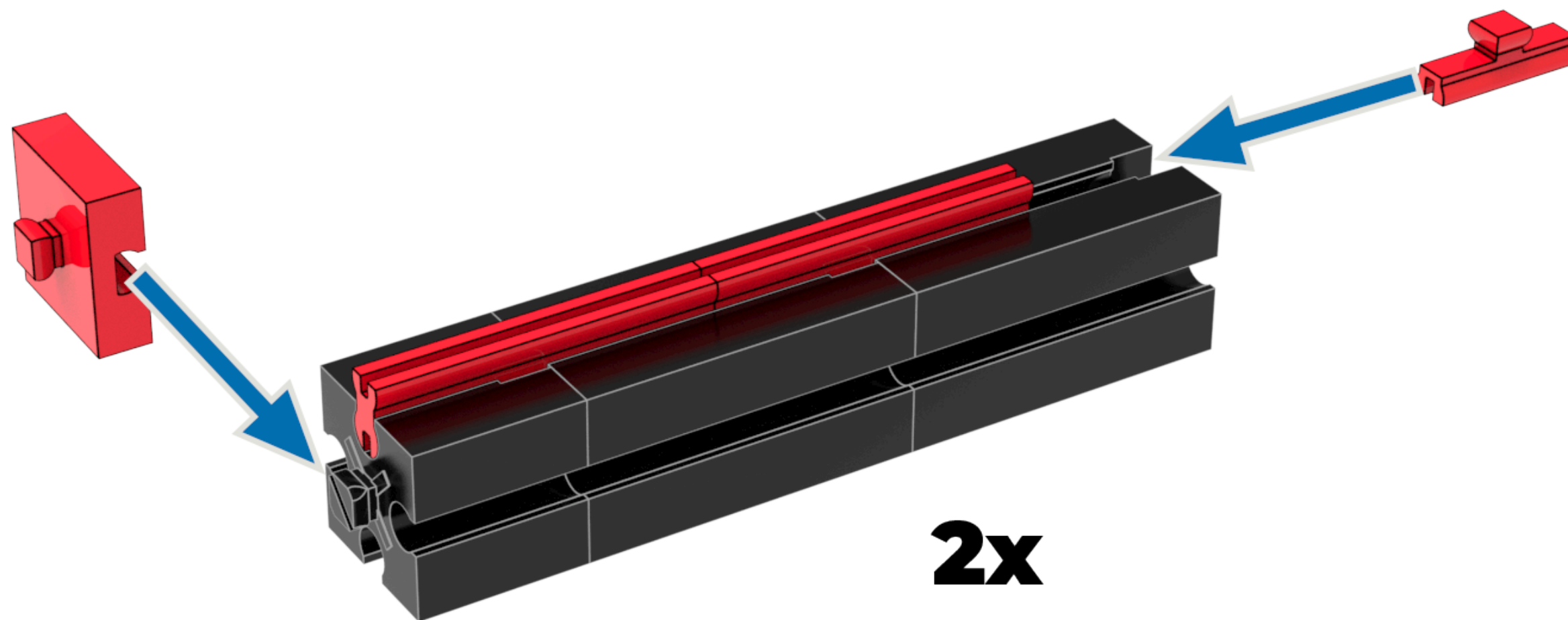
4x



2x



2x



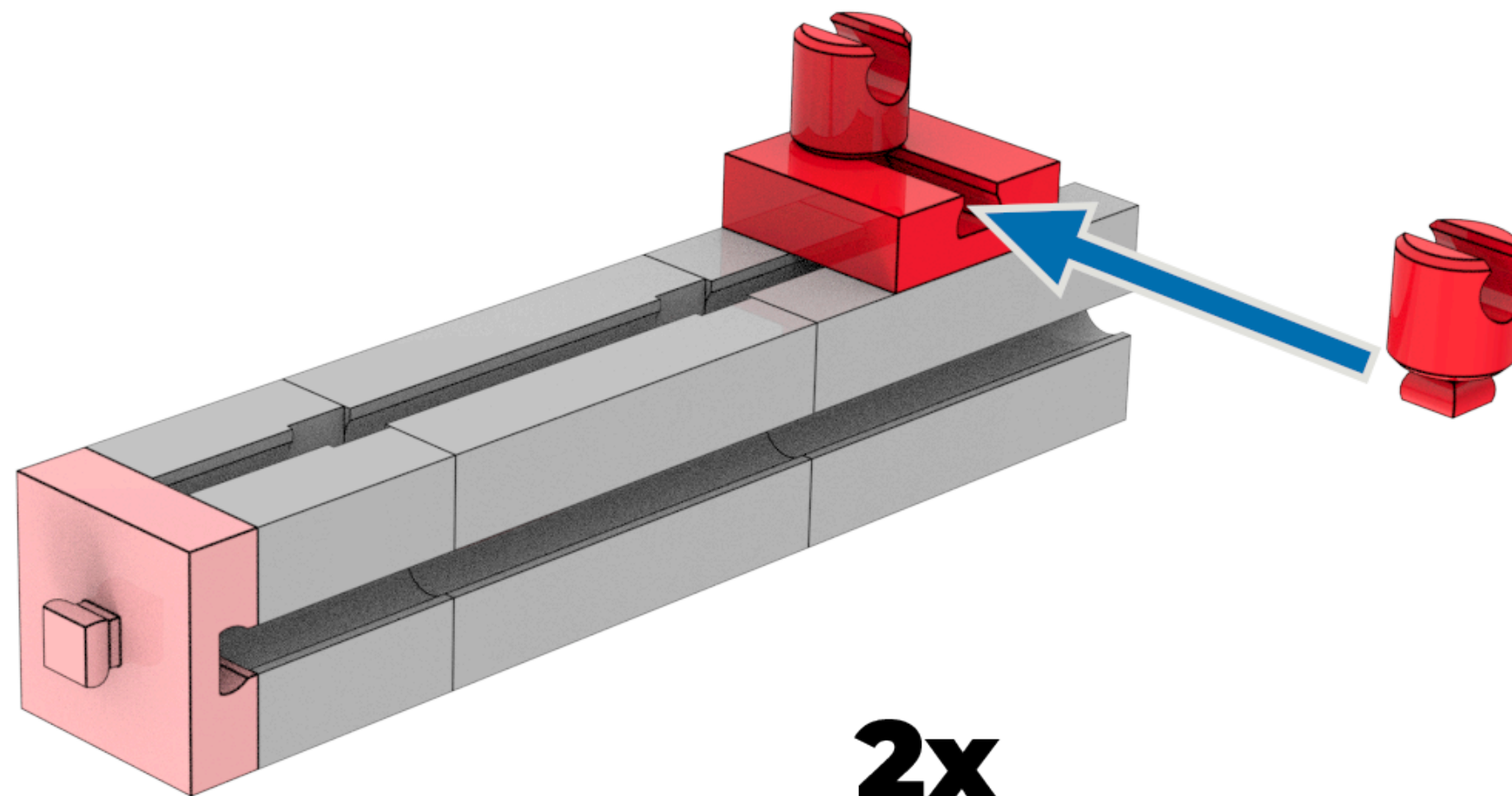
41



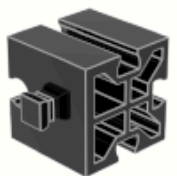
2x



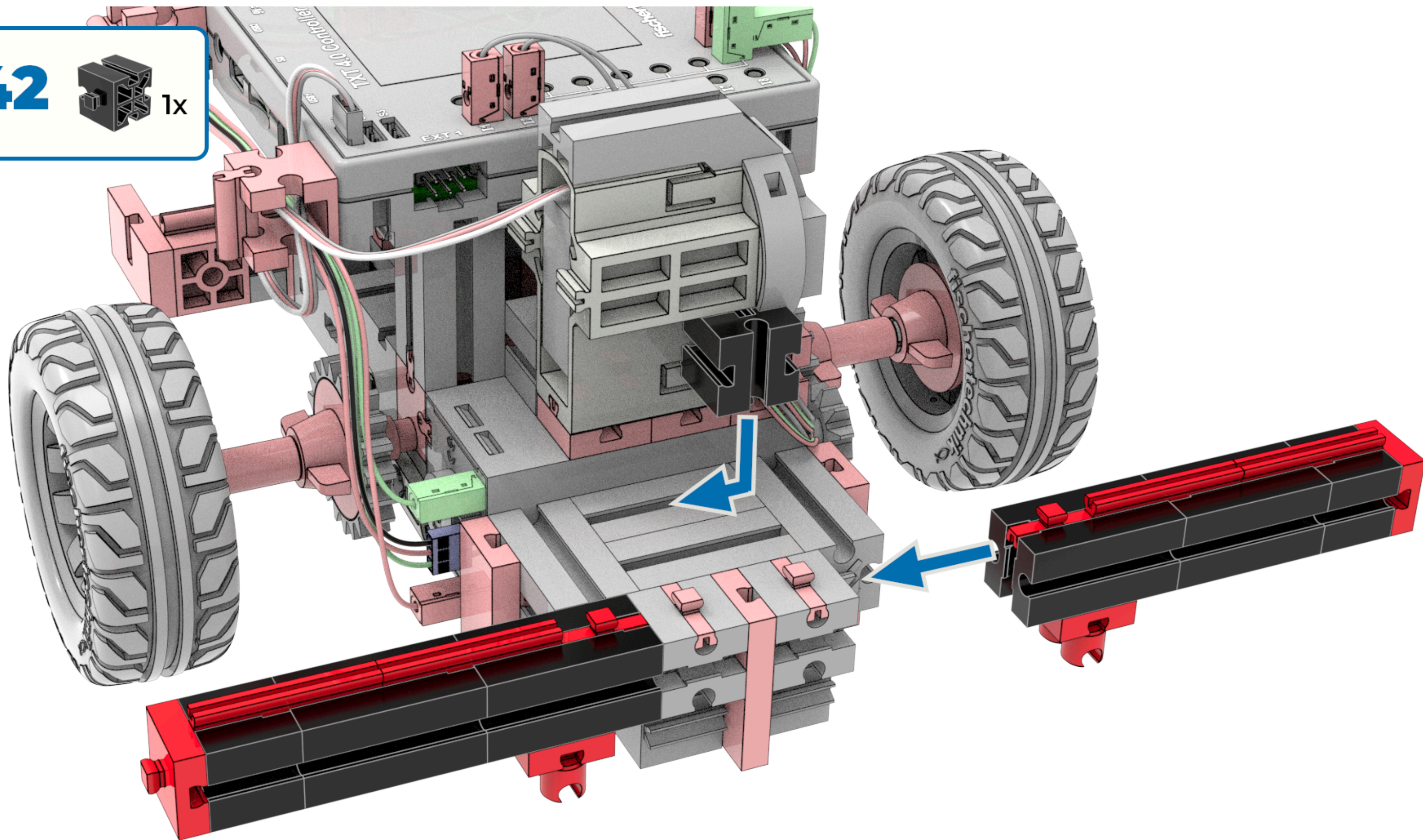
4x



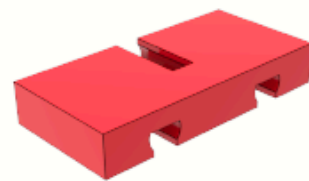
42



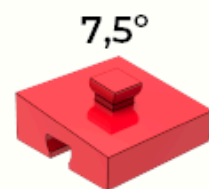
1x



43

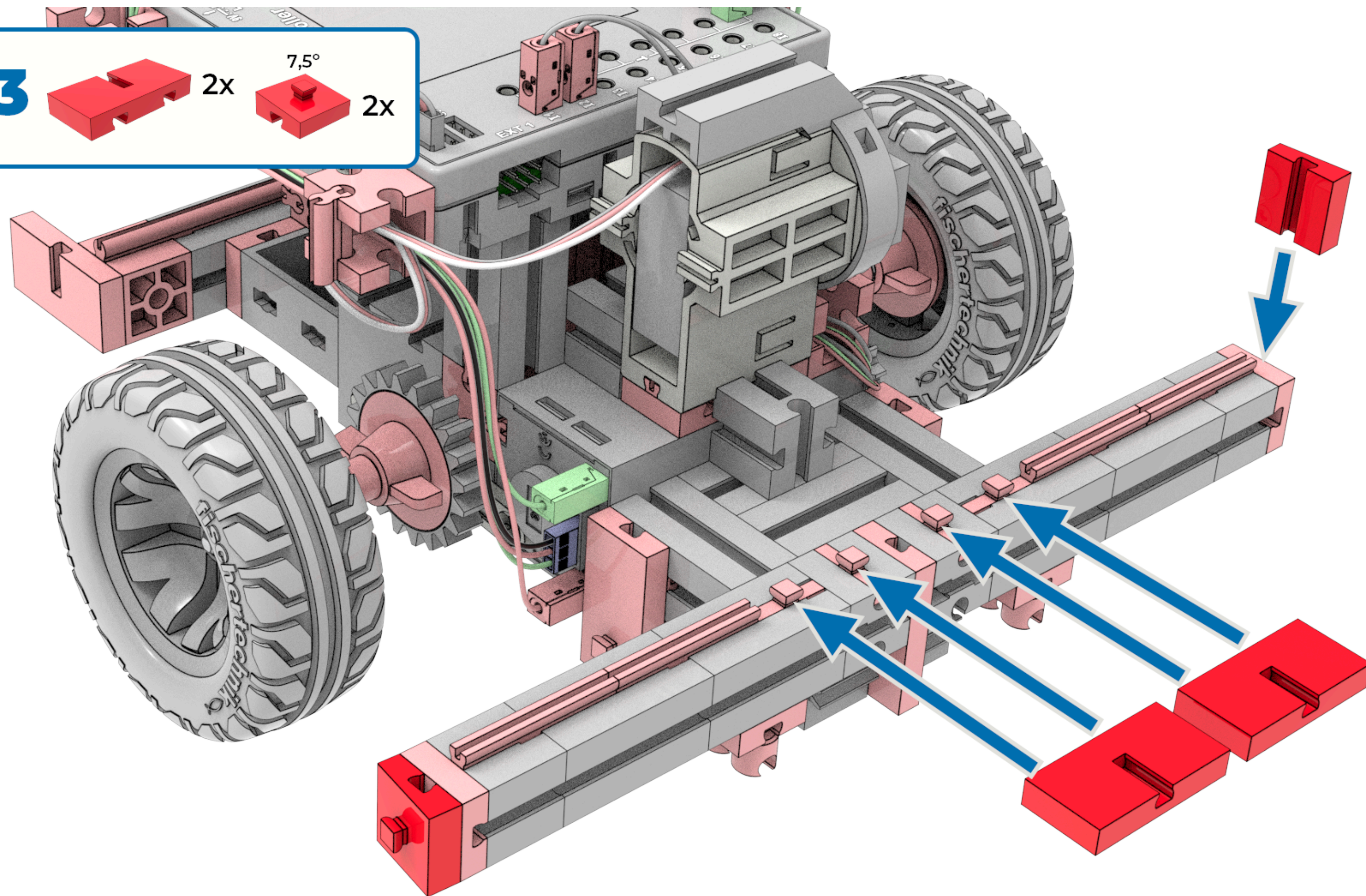


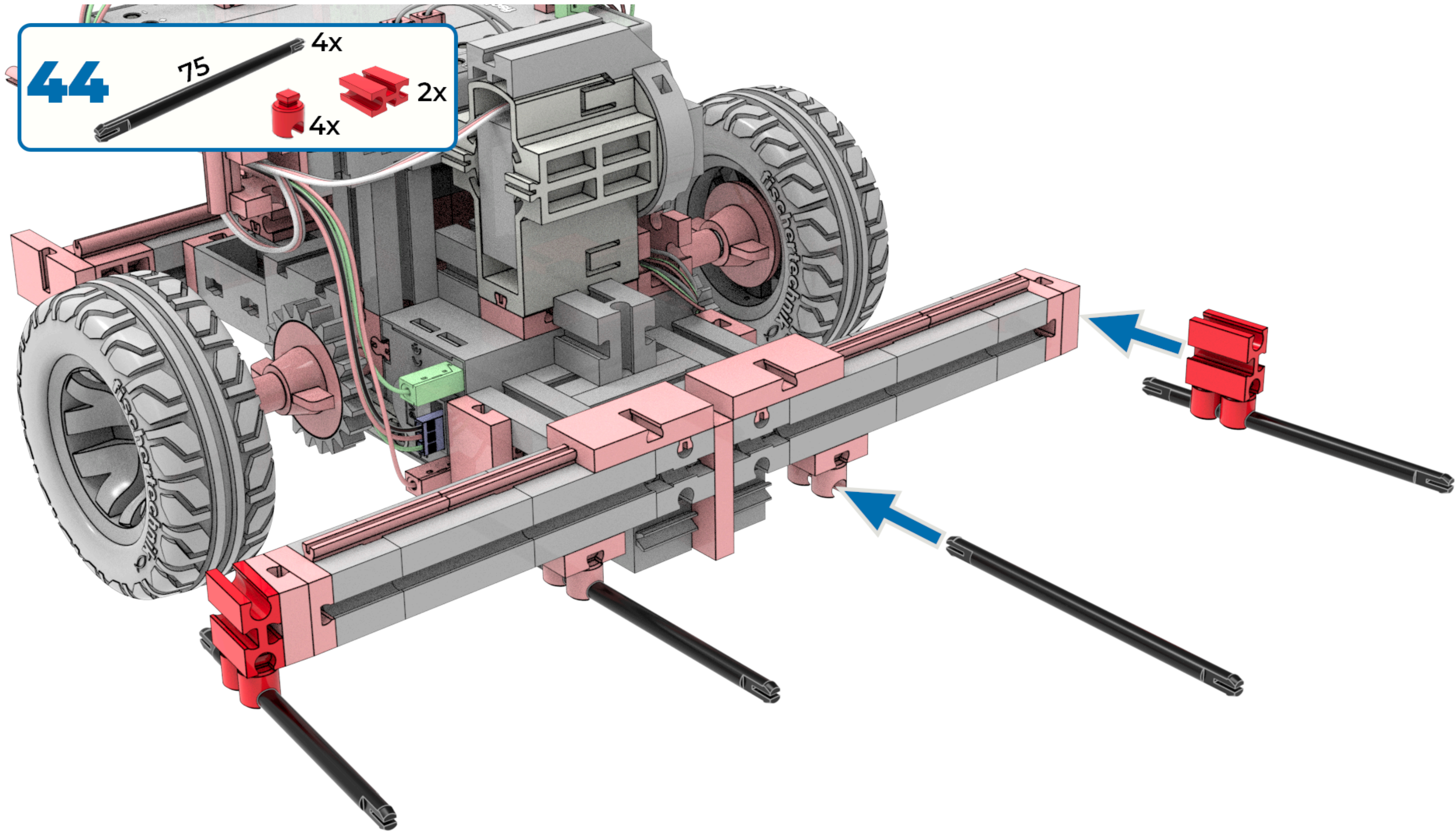
2x

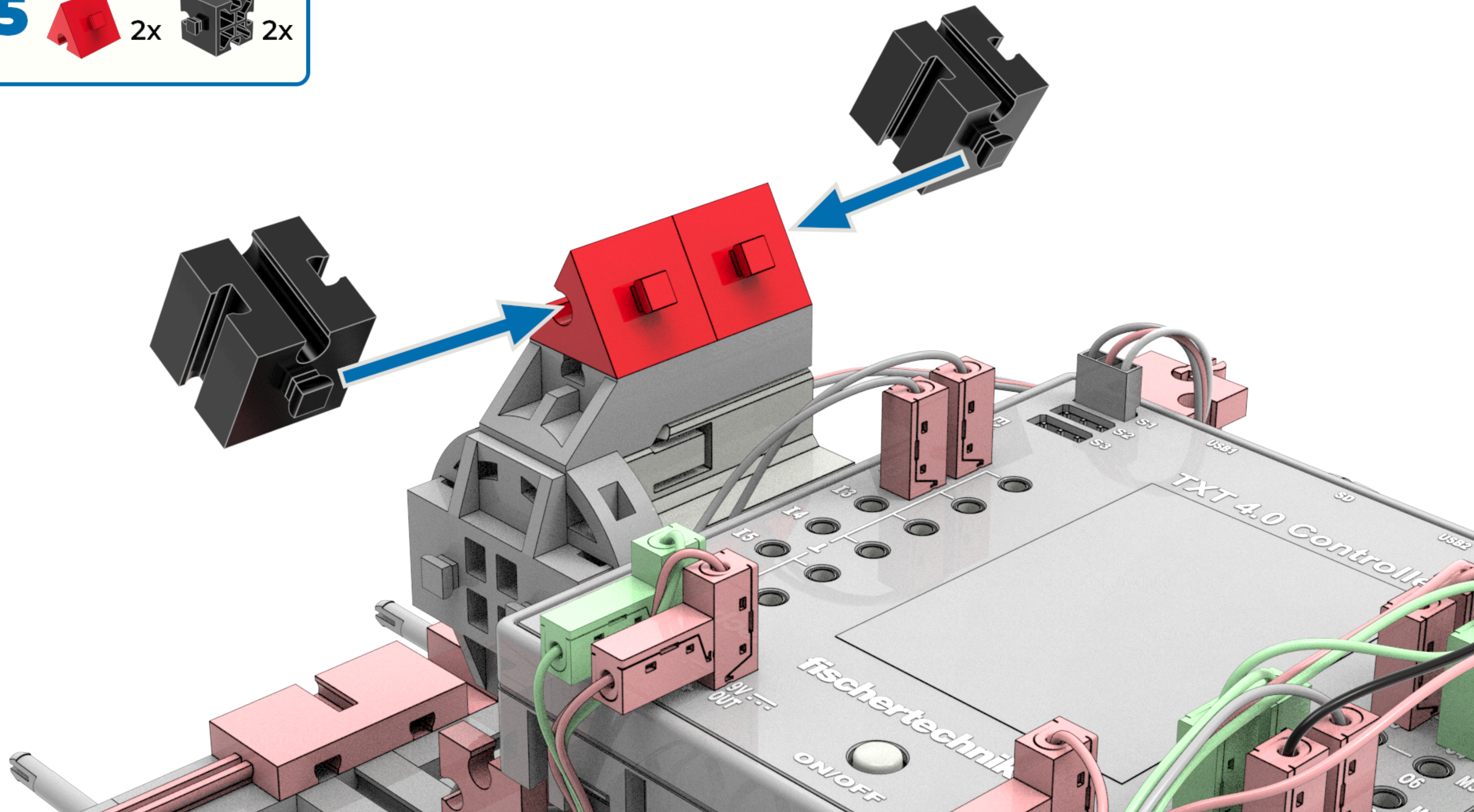
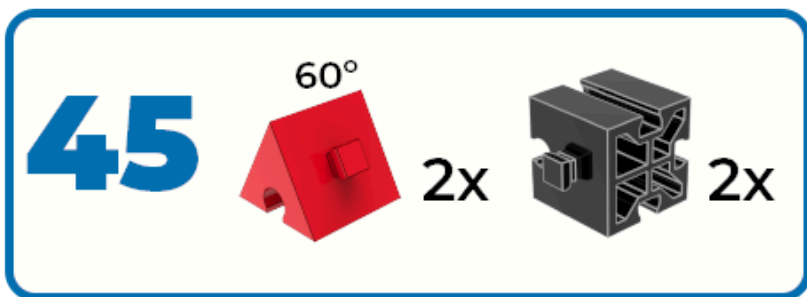


7,5°

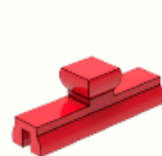
2x



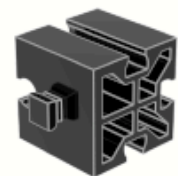




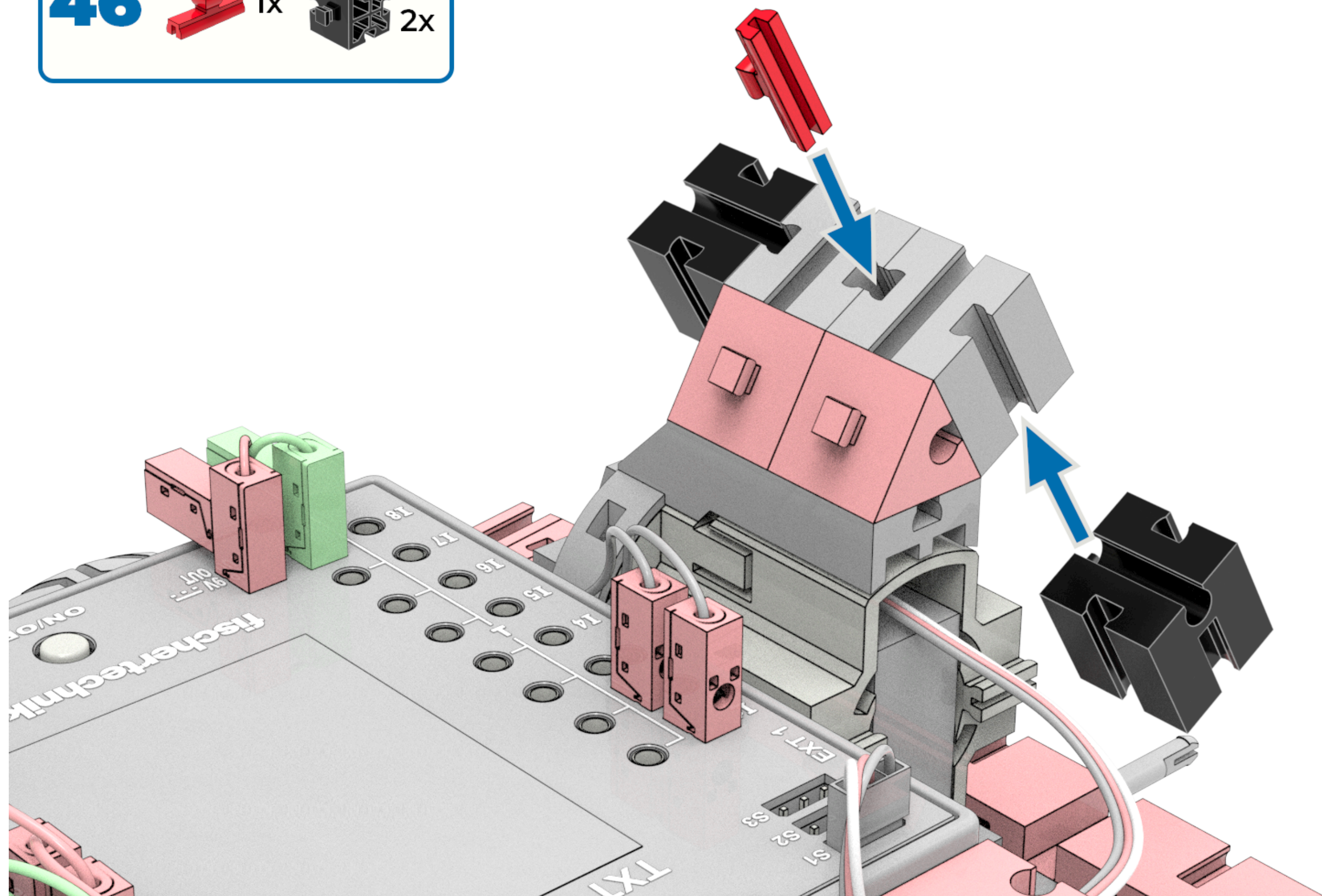
46



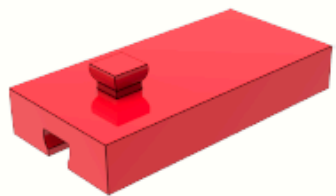
1x



2x



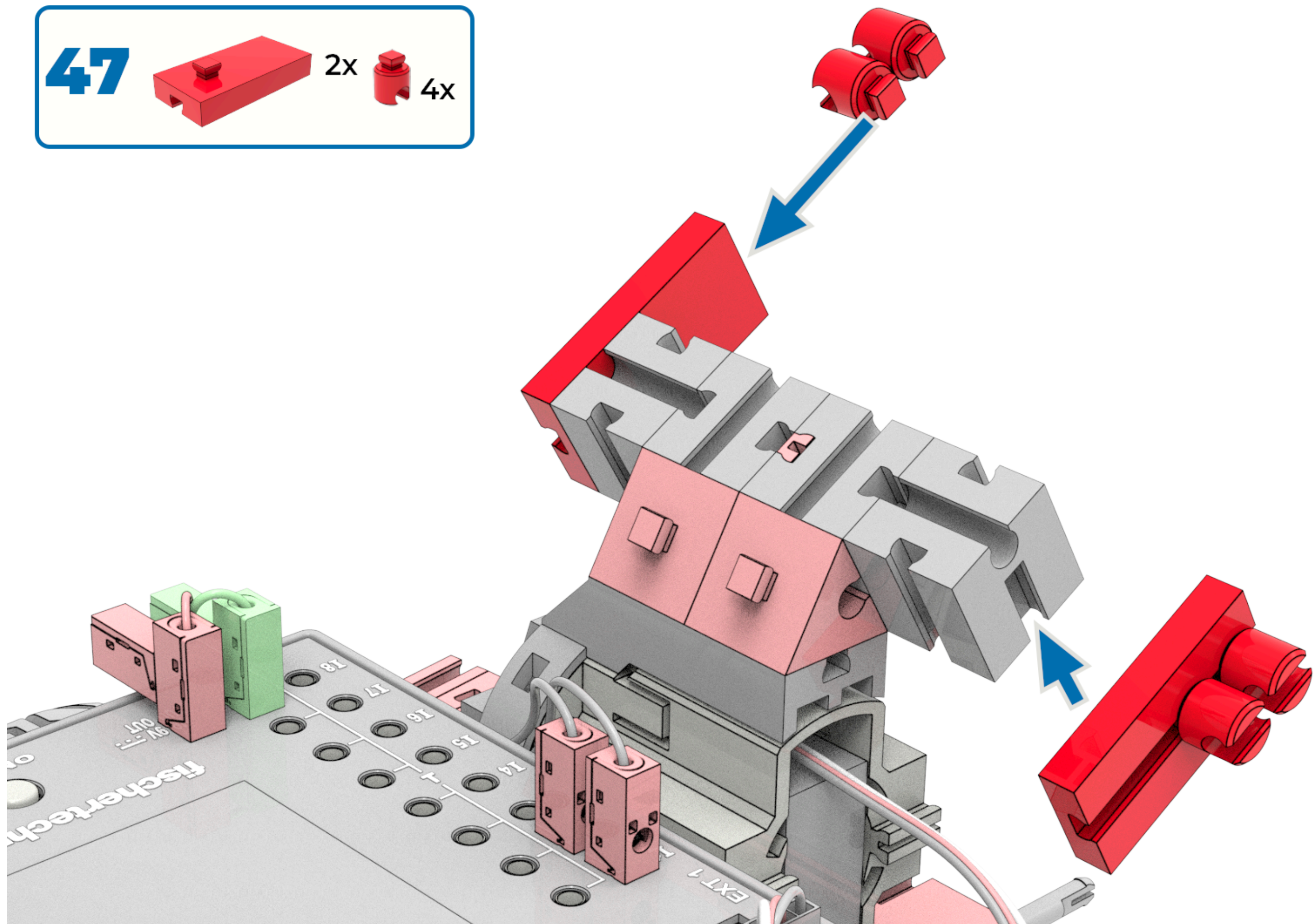
47



2x



4x

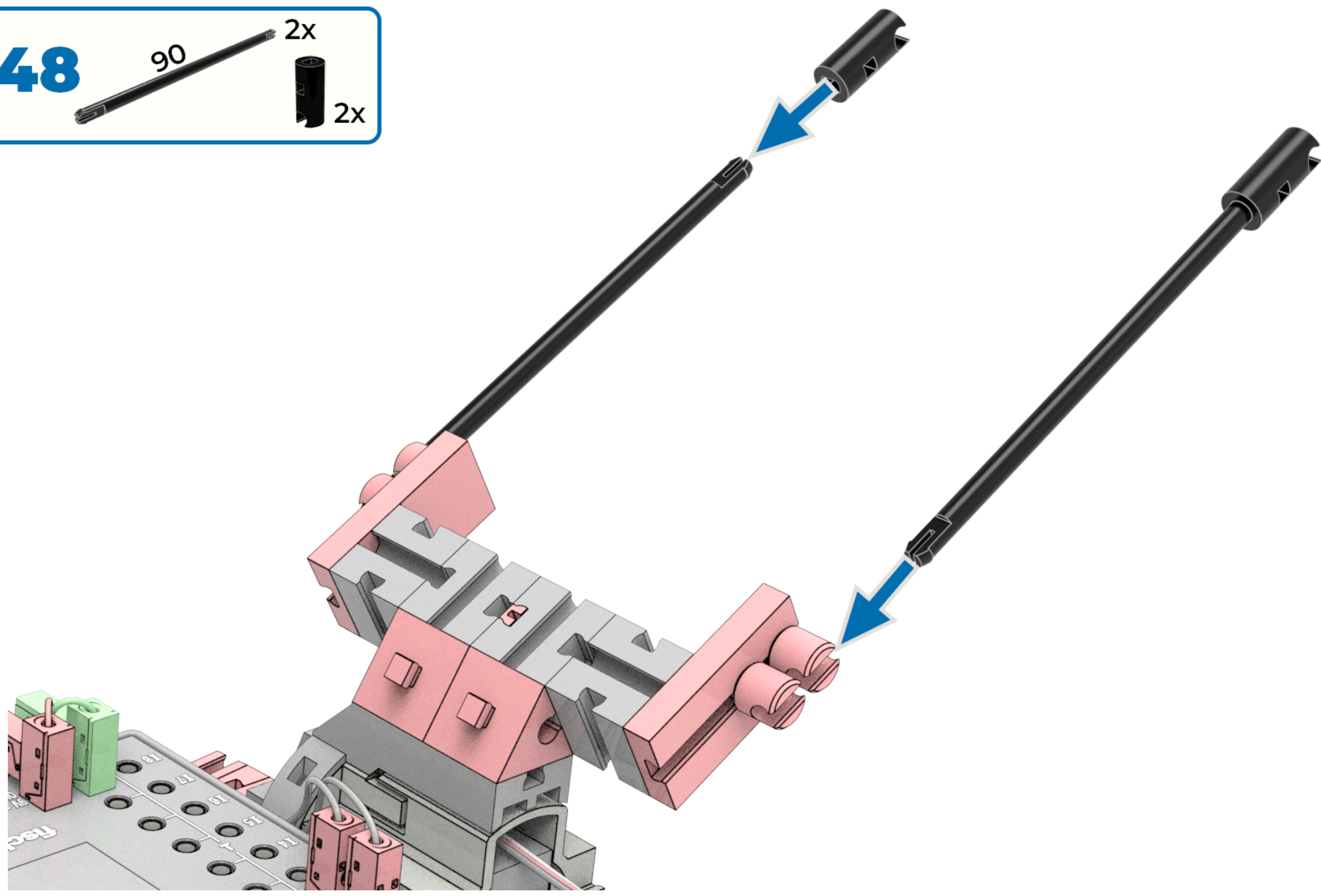


48

90

2x

2x

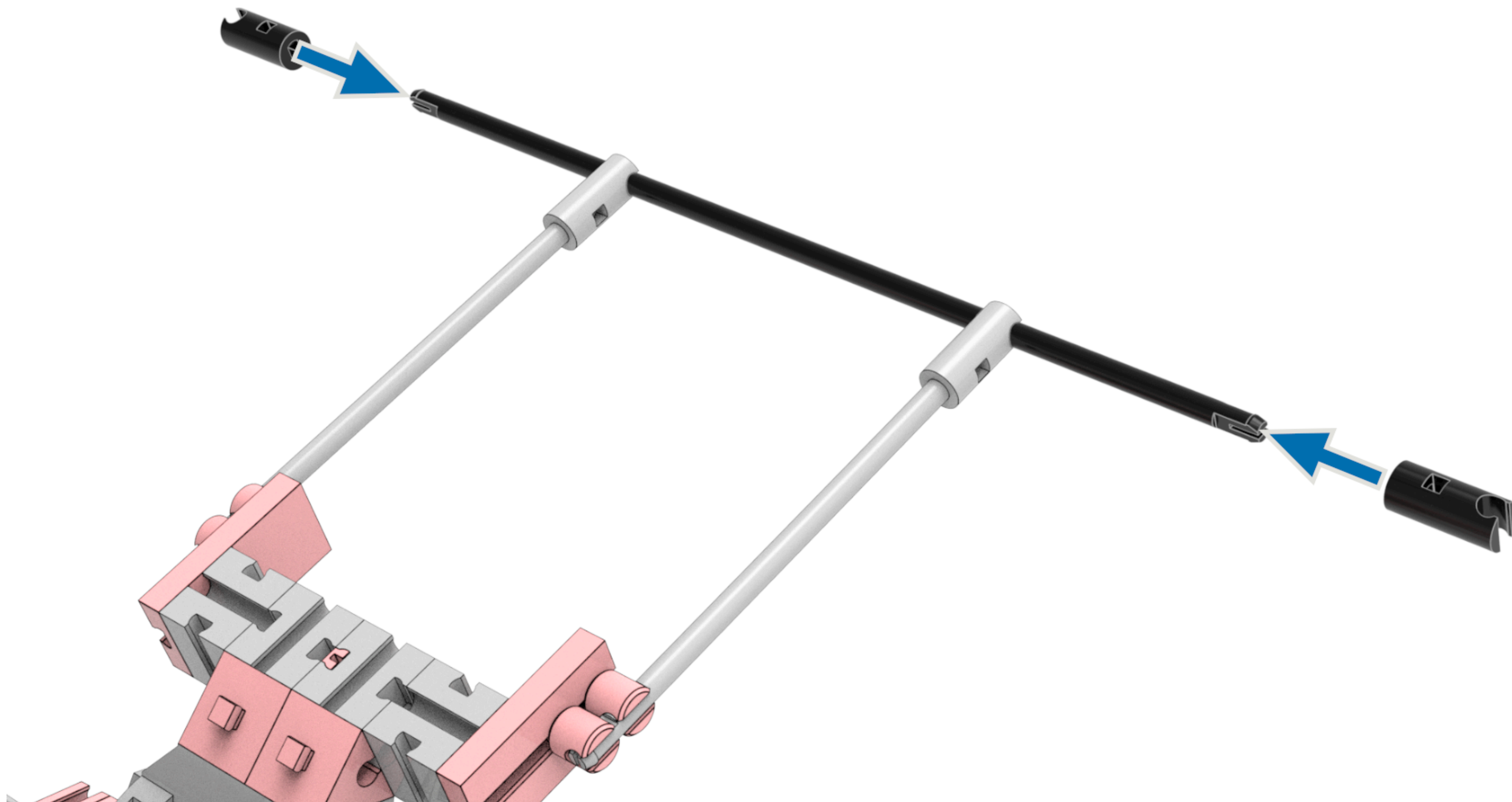


49

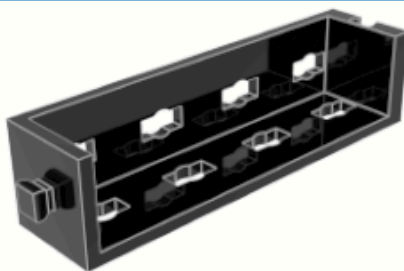
180

1x

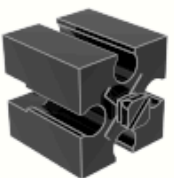
2x



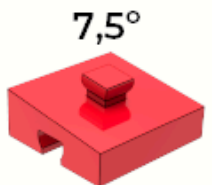
50



1x



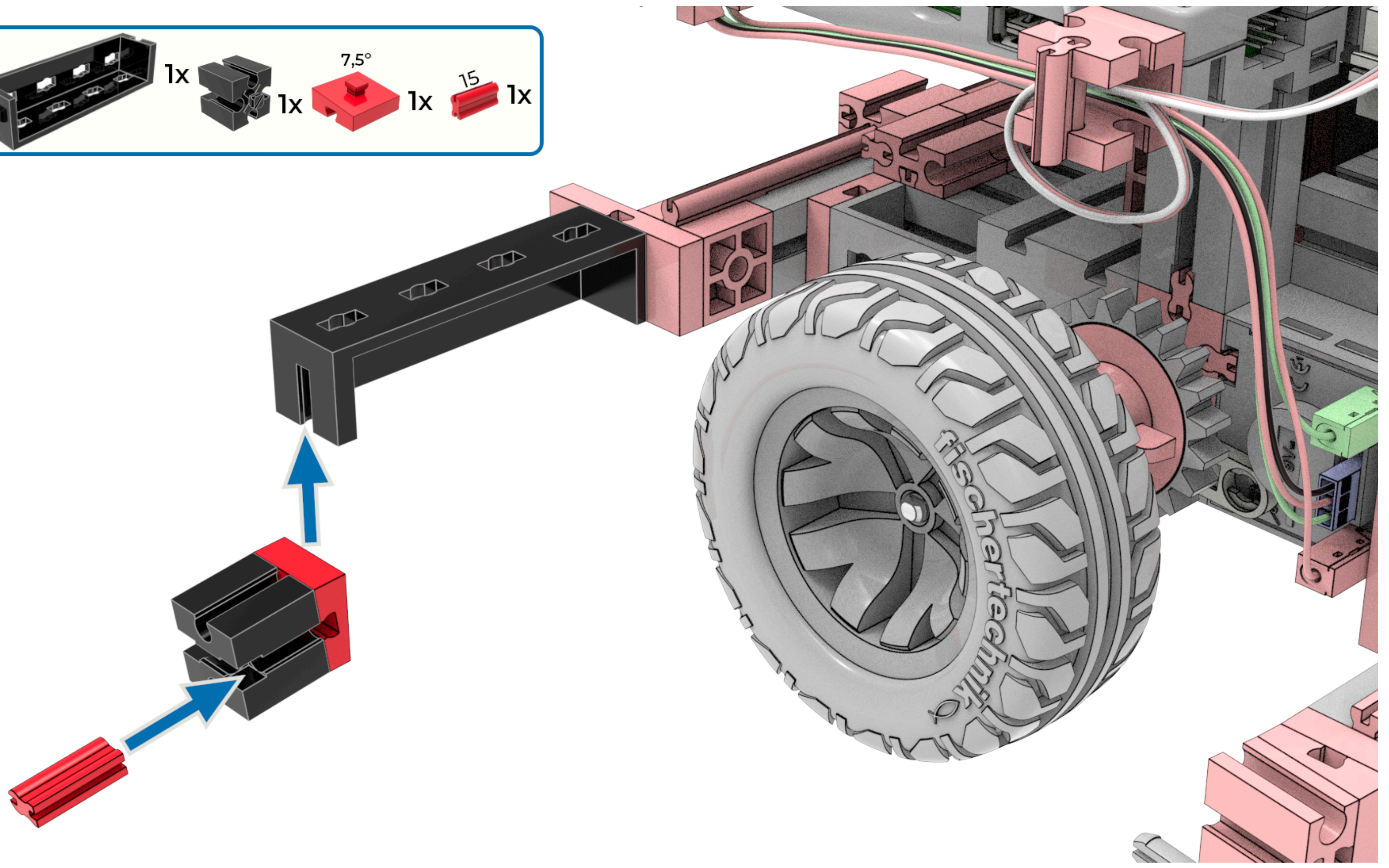
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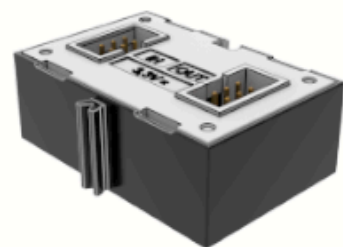
1x



1x



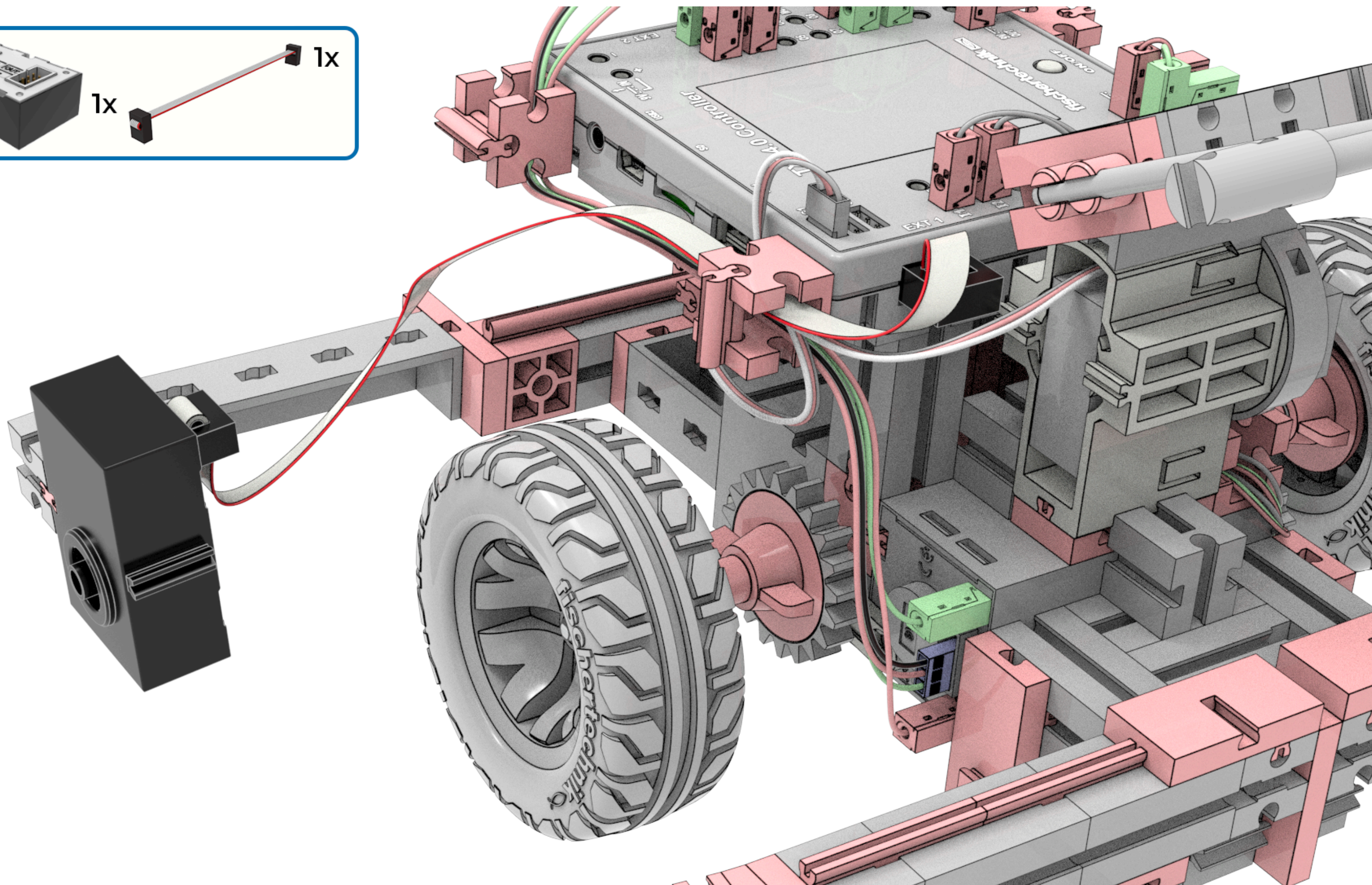
51



1x



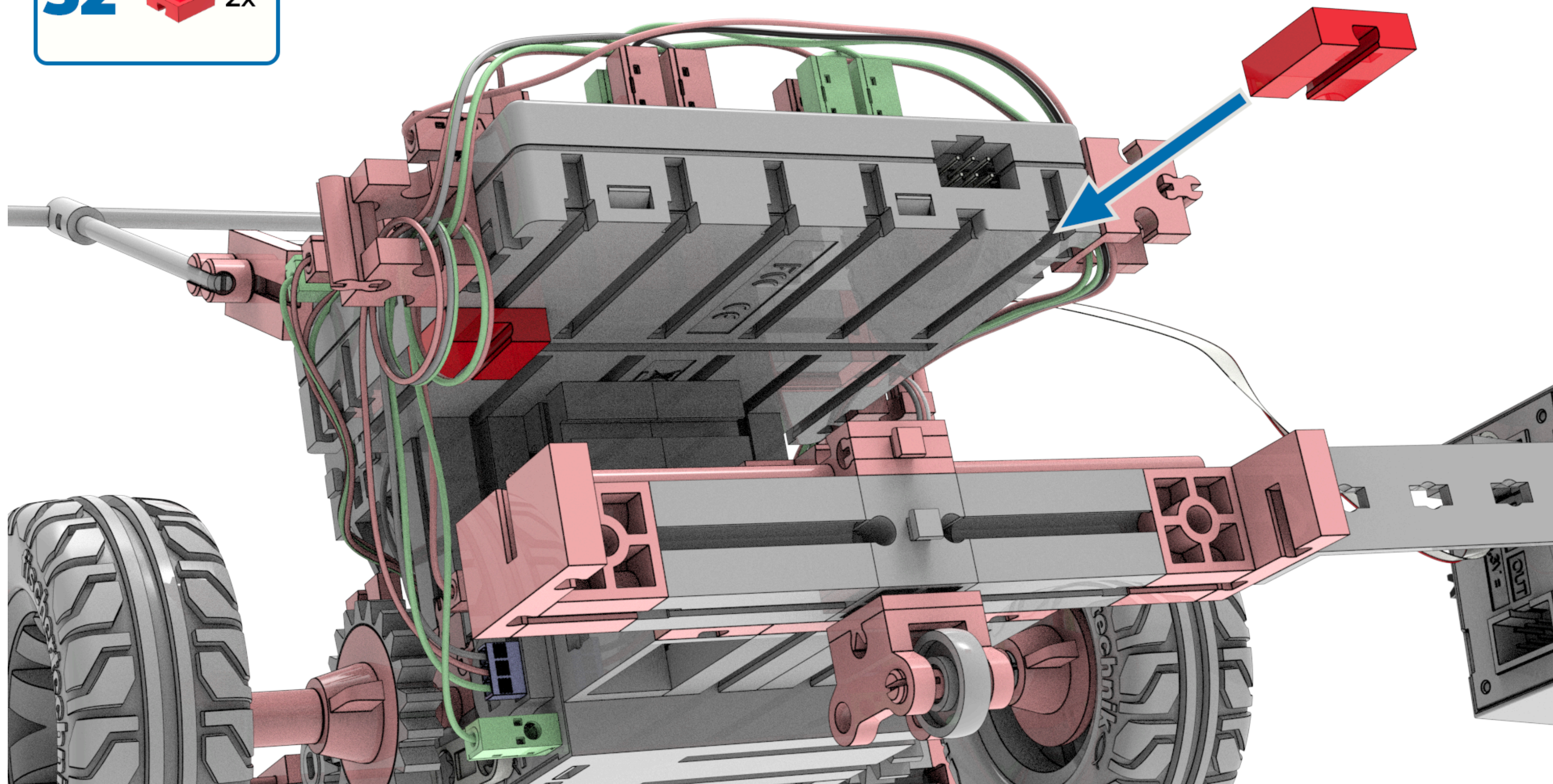
1x



52



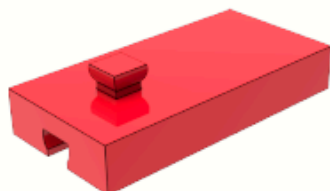
2x



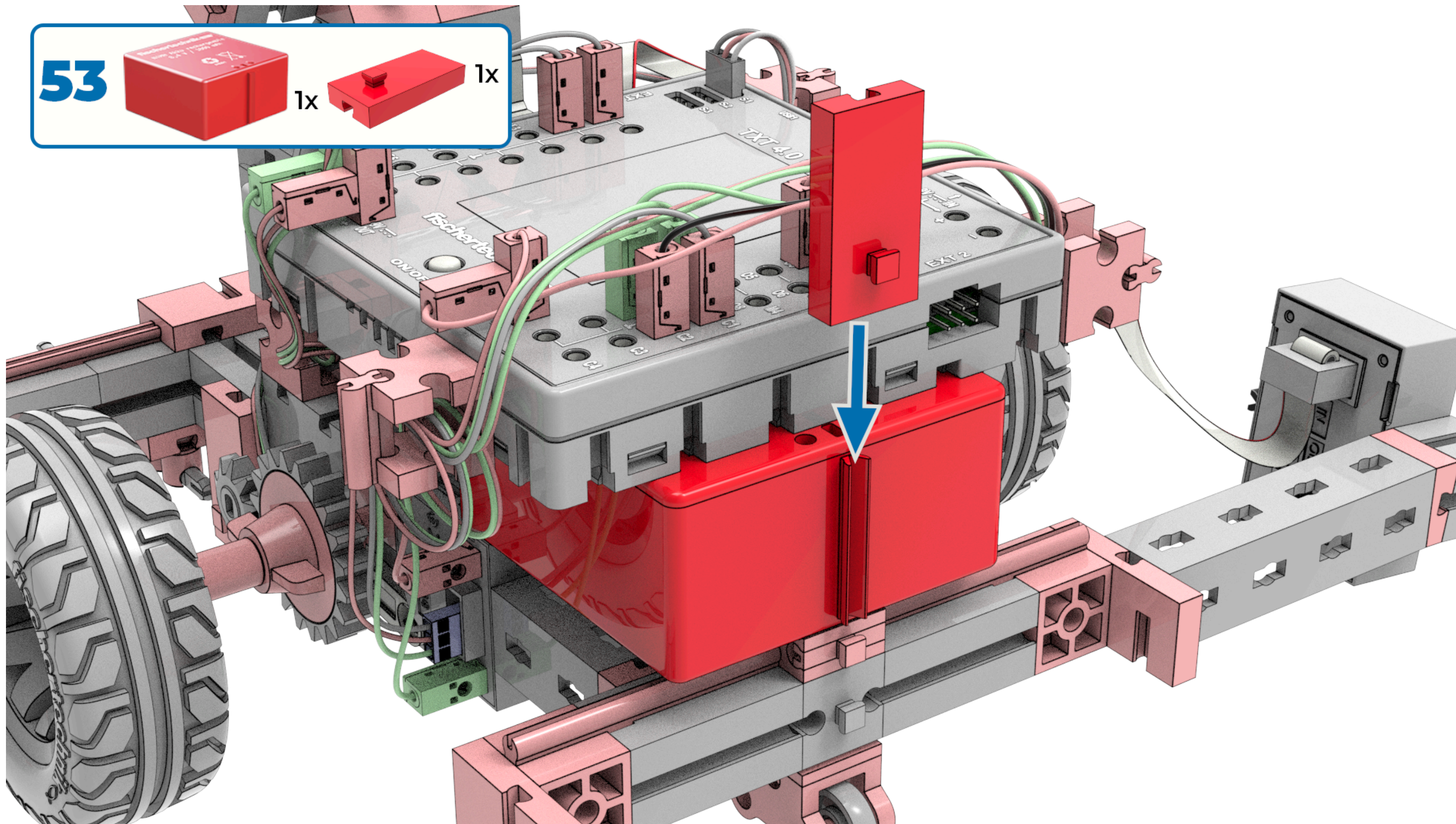
53



1x



1x



54  20 cm 9V / IN

54  20 cm 9V / IN

54  20 cm 9V / IN

