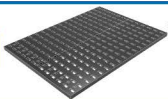


1



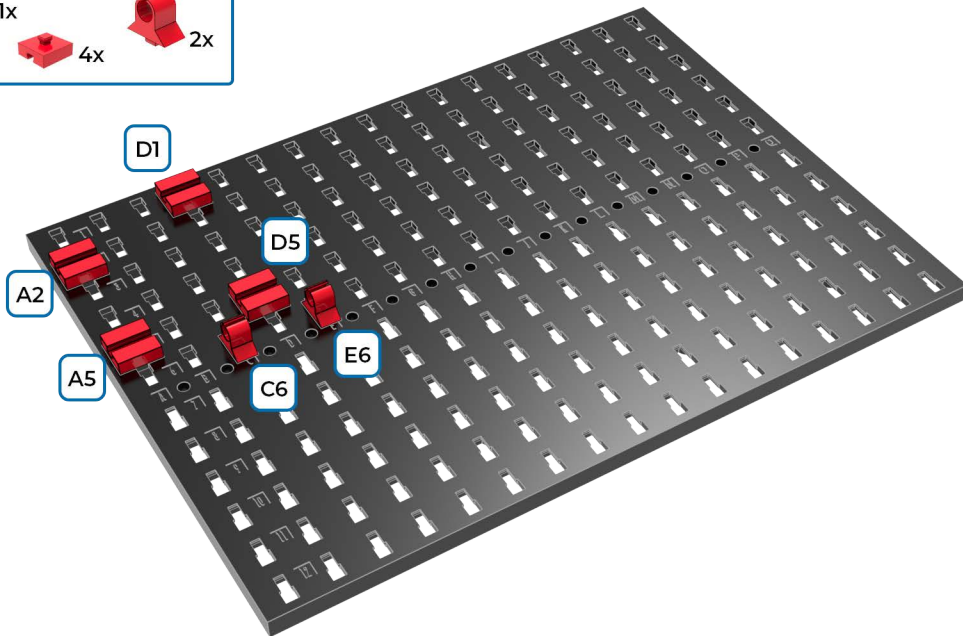
1x



4x



2x



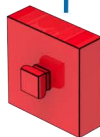
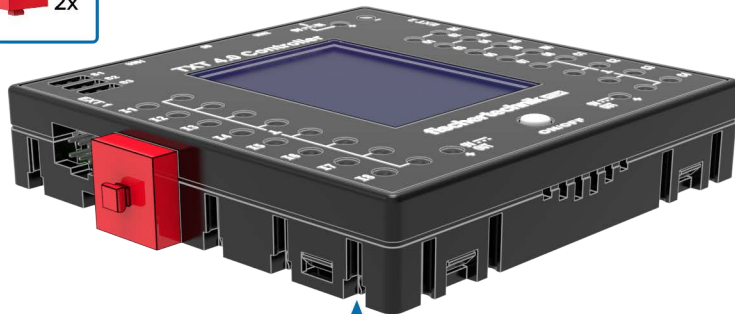
2



1x



2x



3



2x



E1

E5

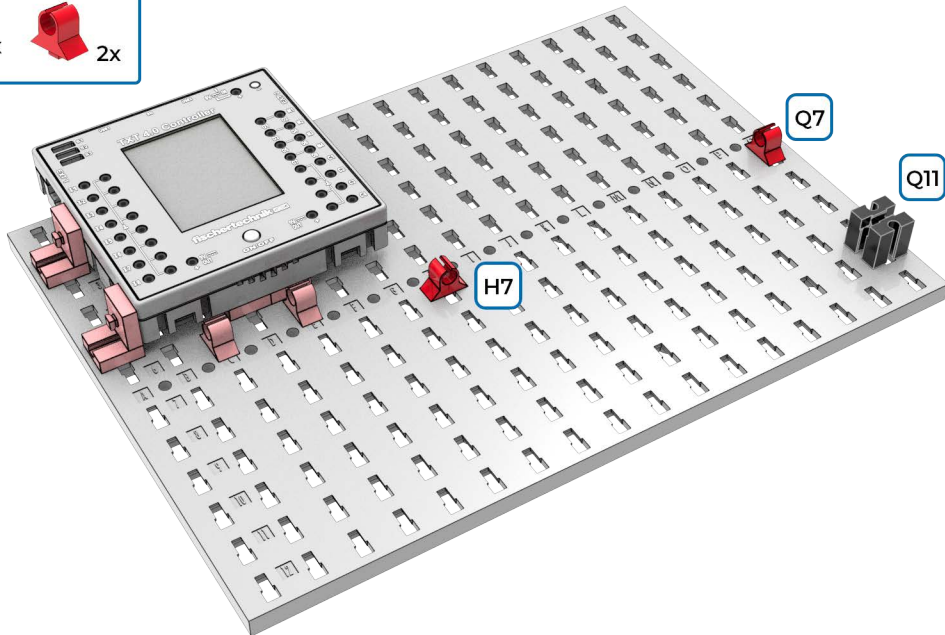
4



1x



2x



5



1x



1x



1x



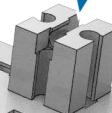
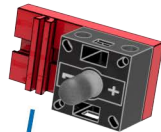
1x



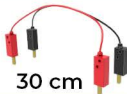
≠



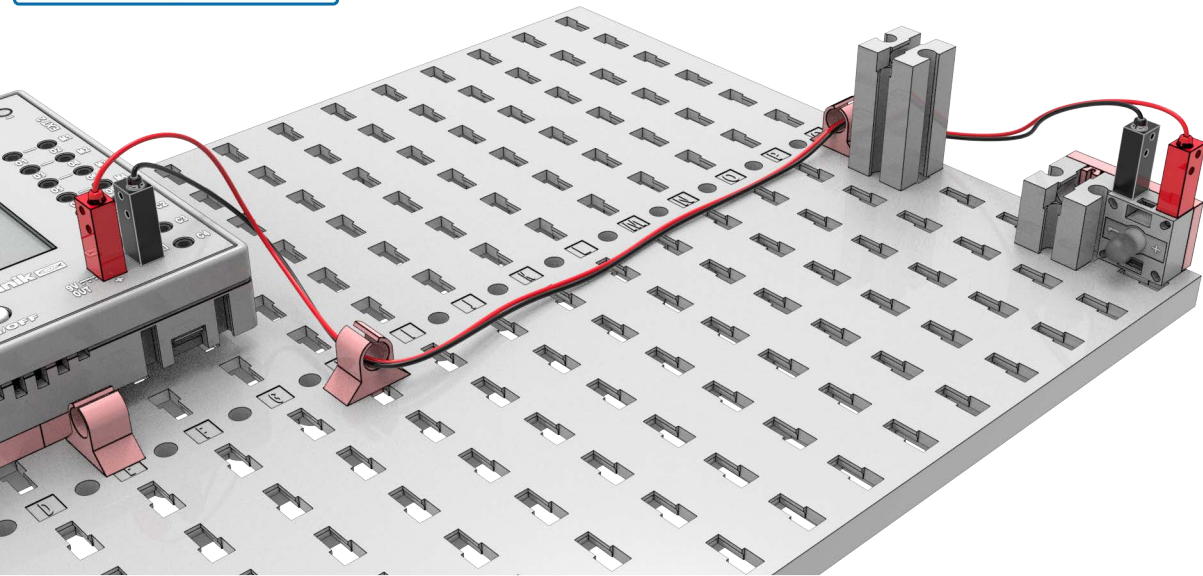
Q8



6



9V OUT



7



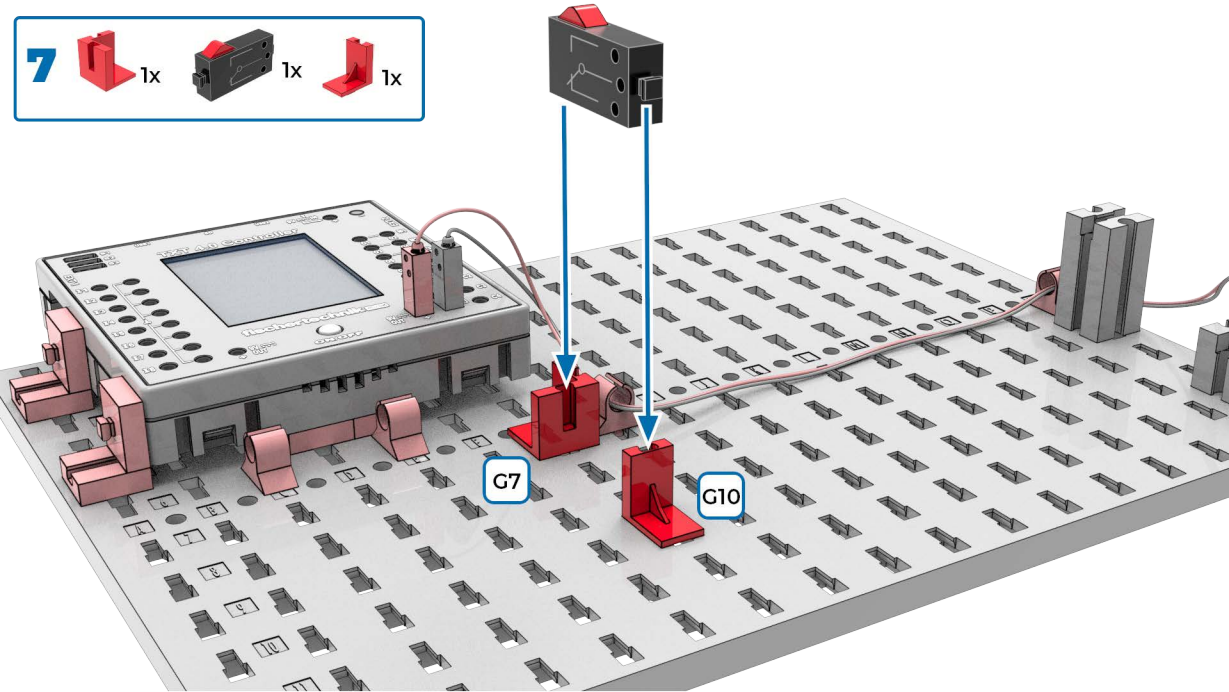
1x



1x



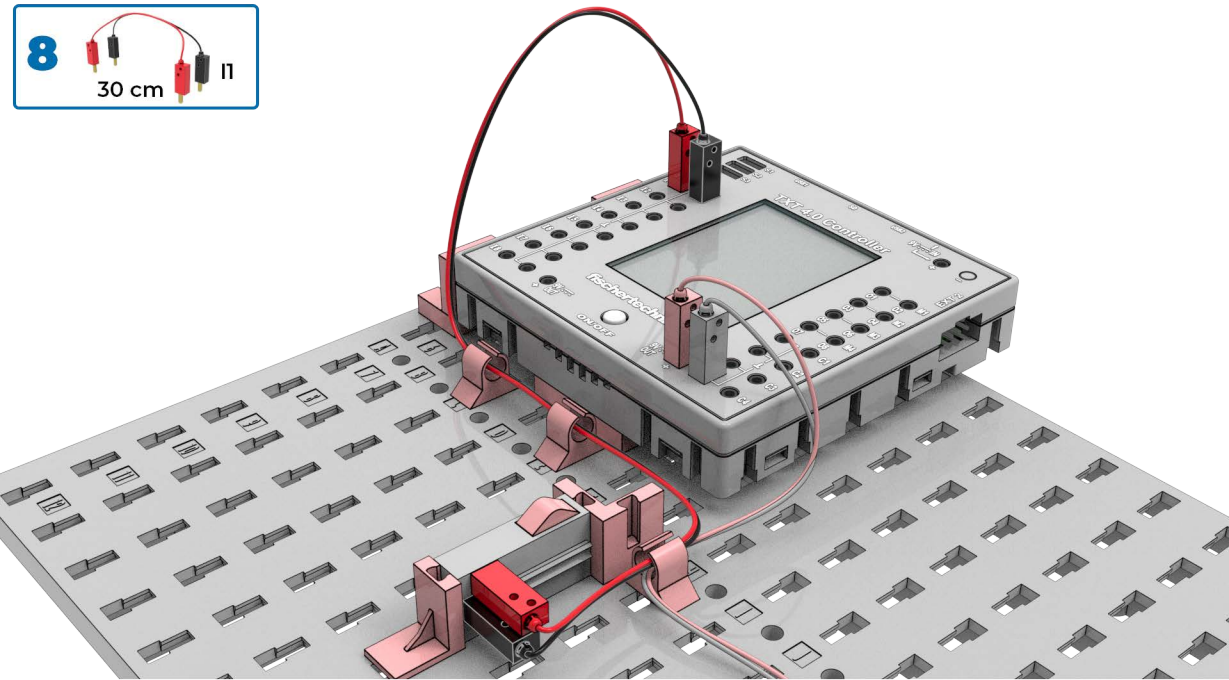
1x



8

30 cm

11



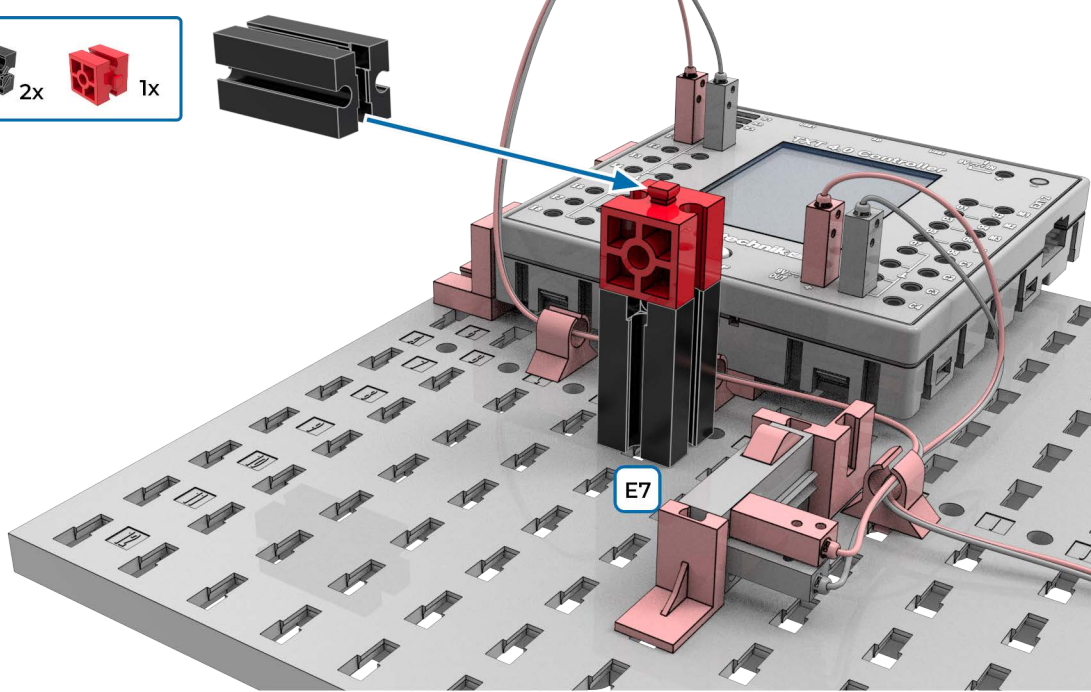
9



2x



1x



E7

**10**  2x  1x  1x

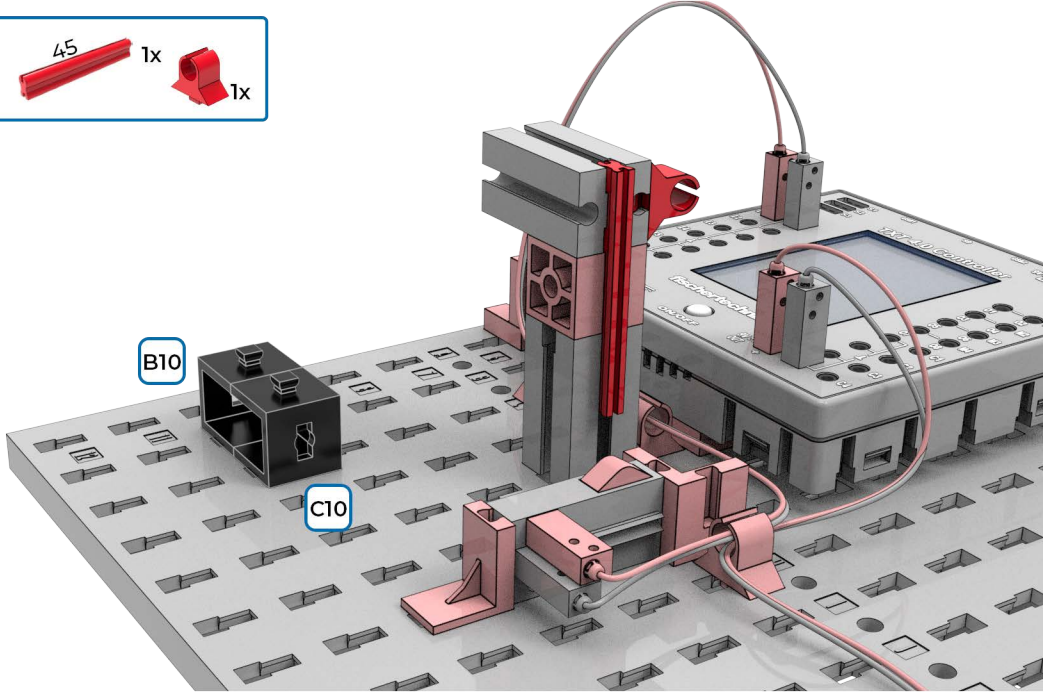
1x

1x



1x

C10



11



2x



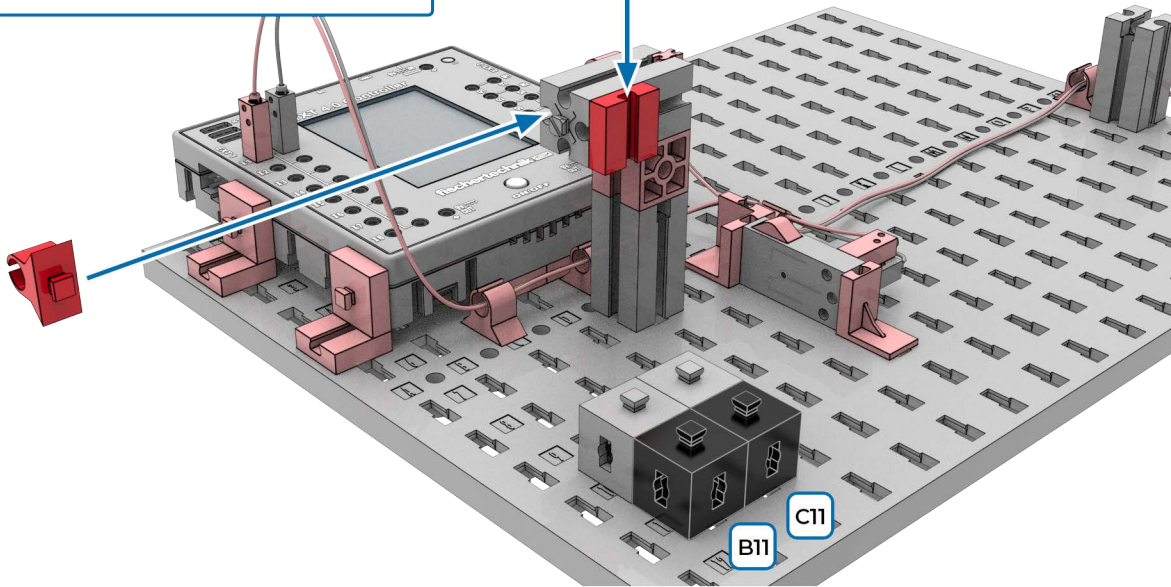
1x



1x



1x



12



1x



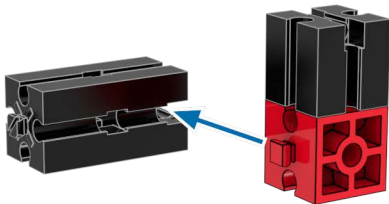
1x



1x



≠



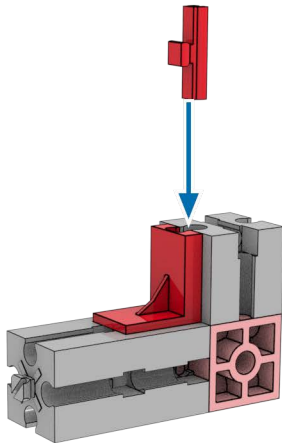
13



1x



1x

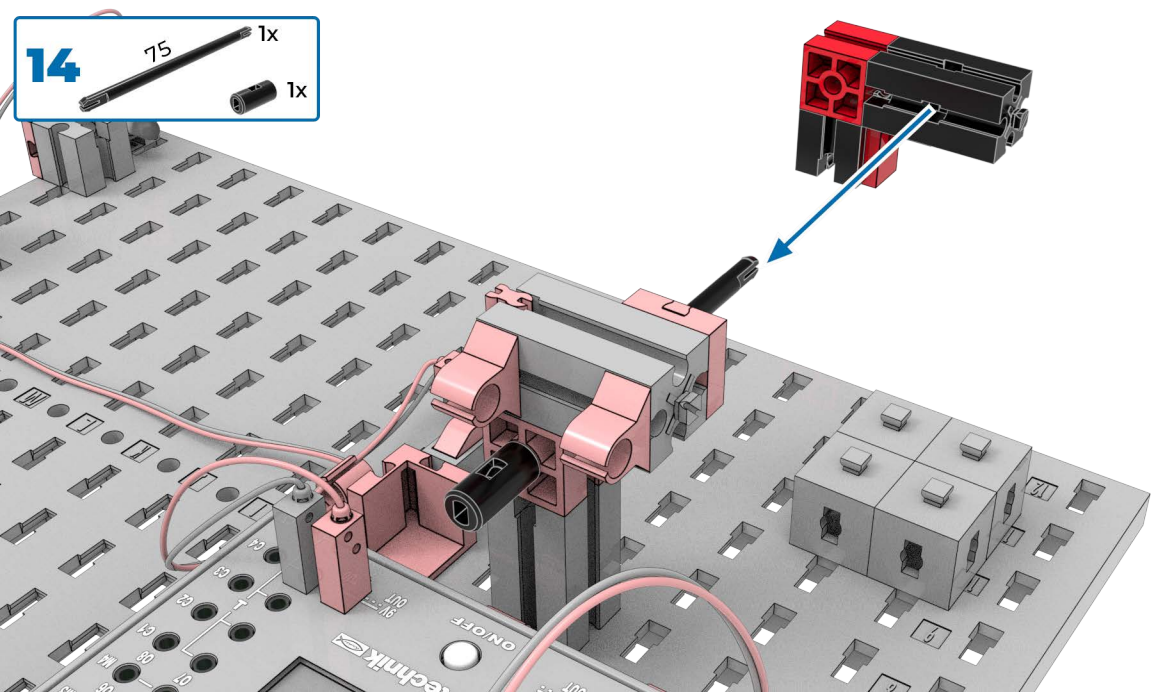


14

75

1x

1x



15



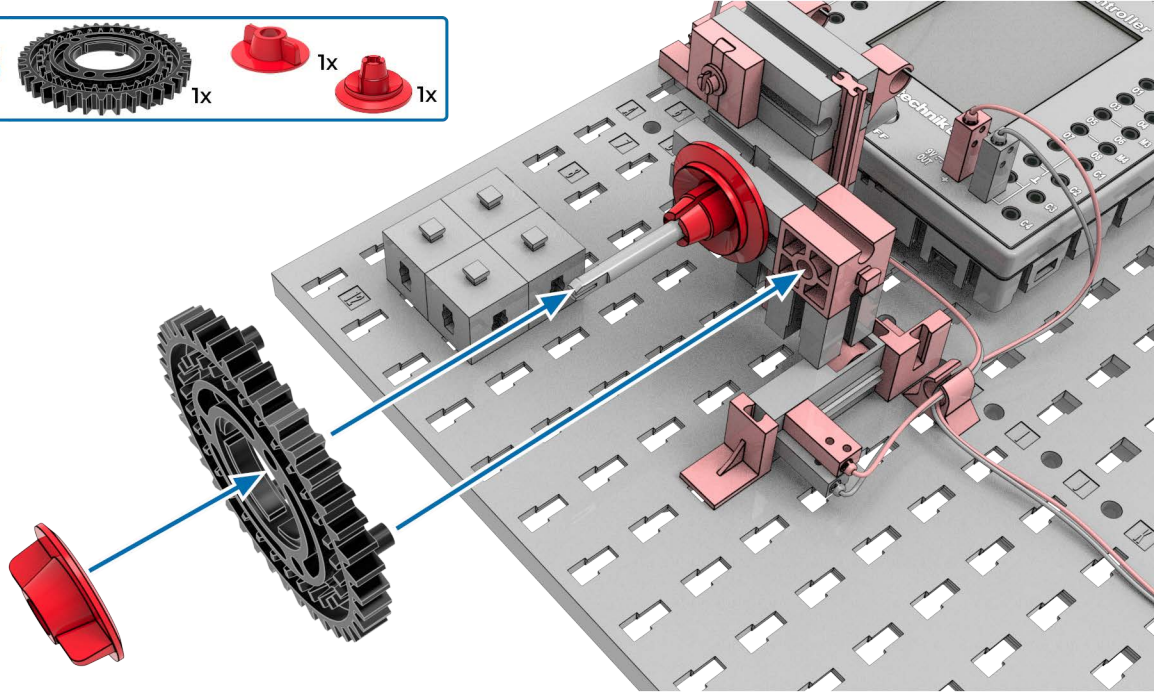
1x



1x



1x



16



1x



1x



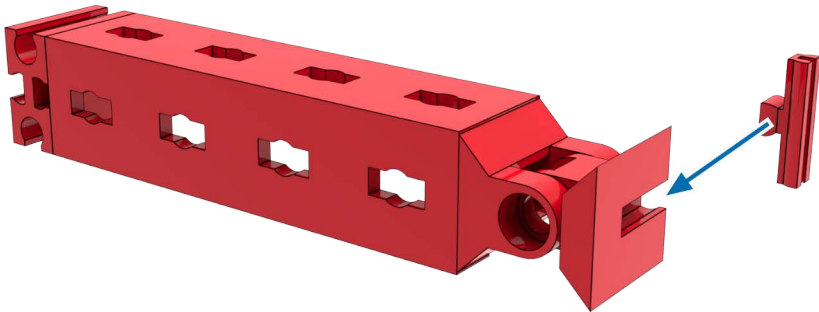
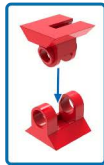
1x



1x



1x



17



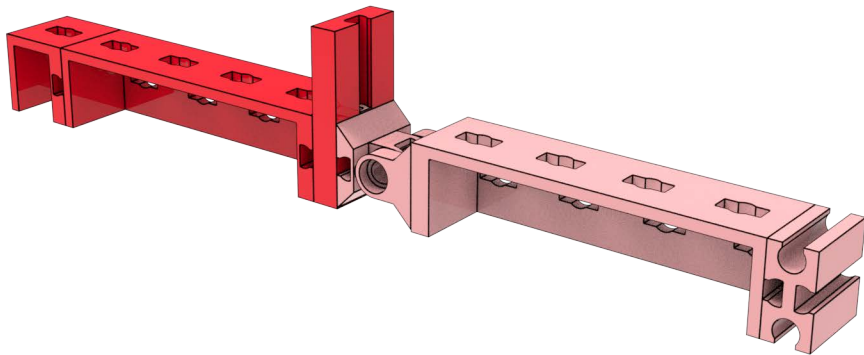
1x



1x



1x



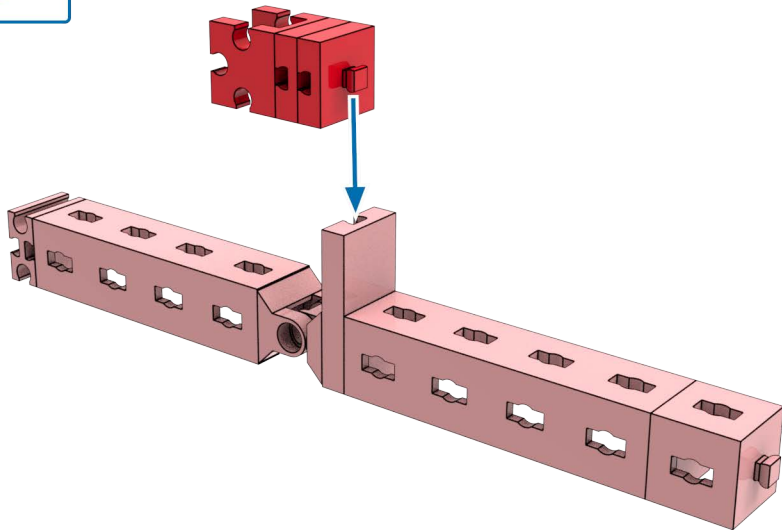
18



2x



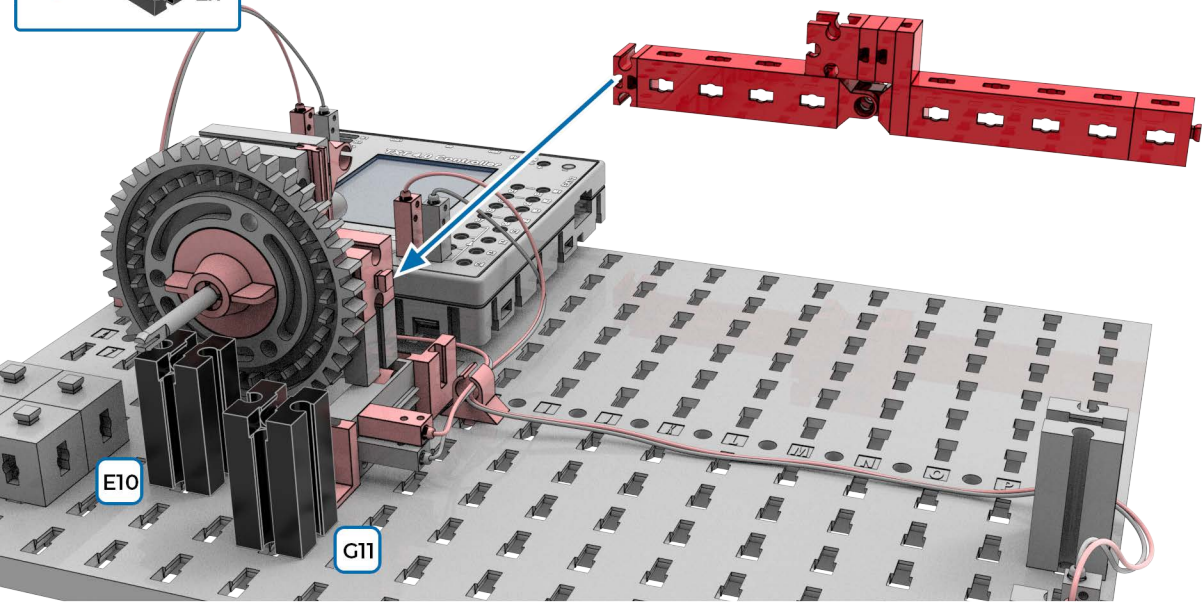
1x



19



2x



20

105

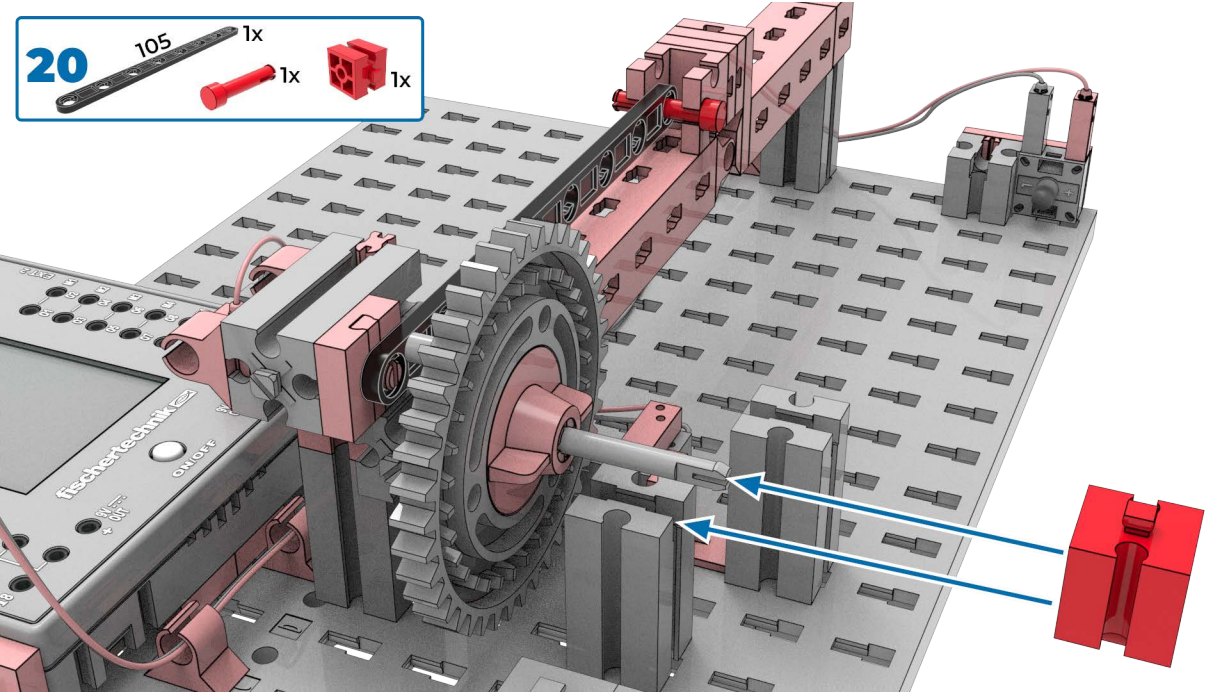
1x



1x



1x



21



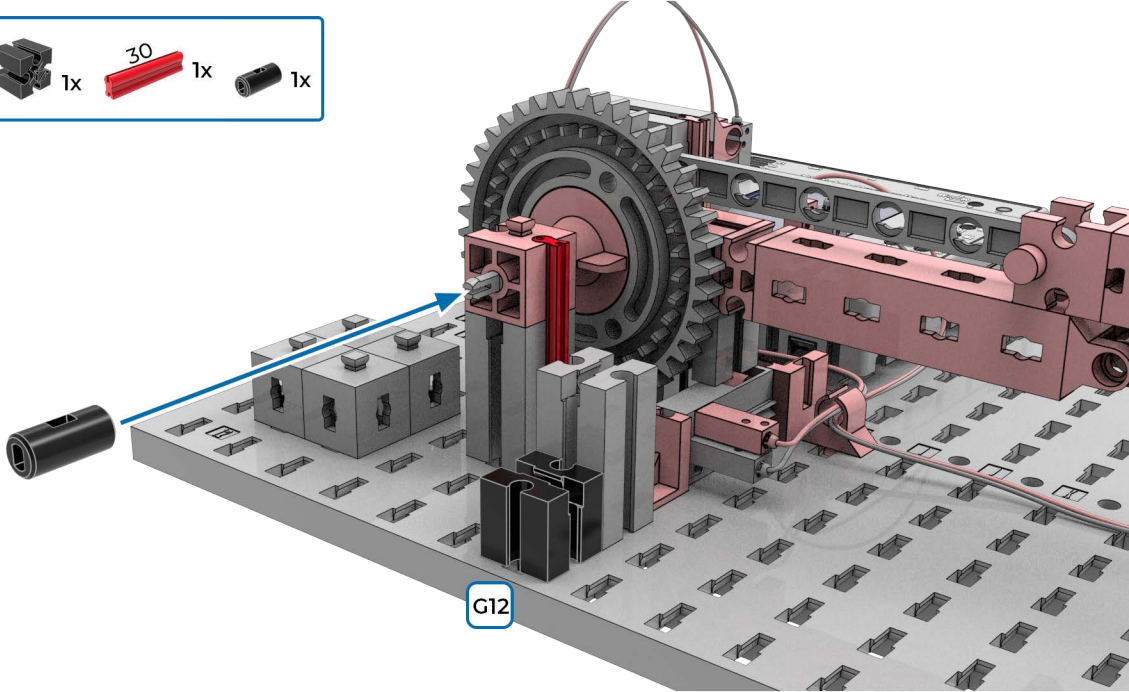
1x



1x



1x



G12

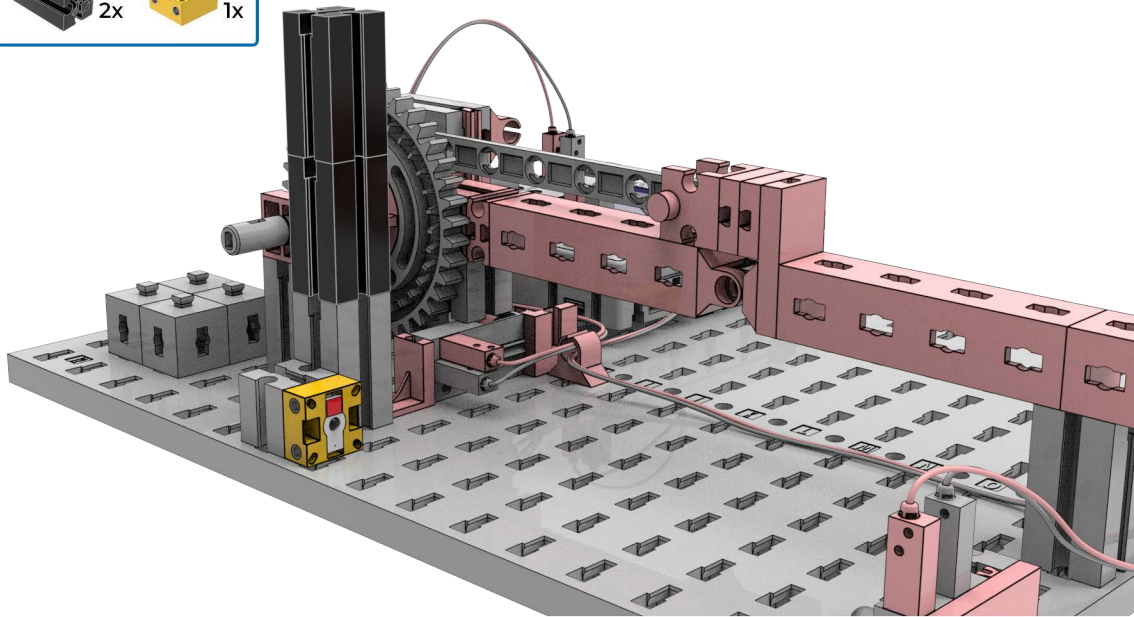
22



2x

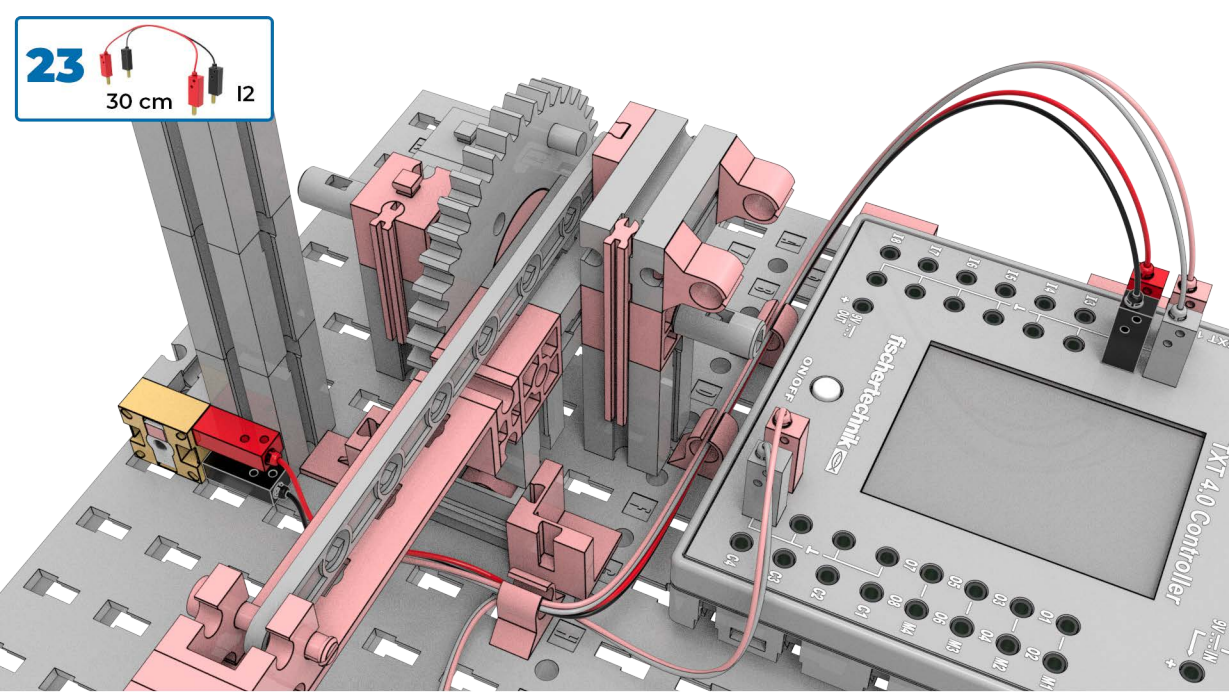


1x



**23**  30 cm **I2**

12



24



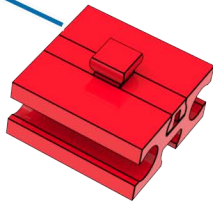
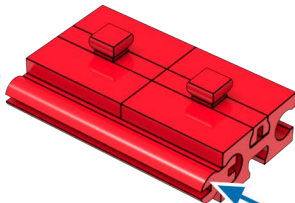
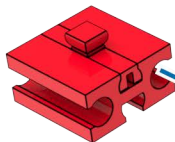
4x



4x



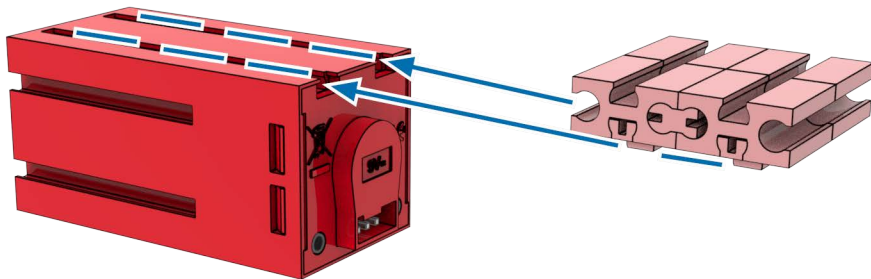
1x



25



1x



26



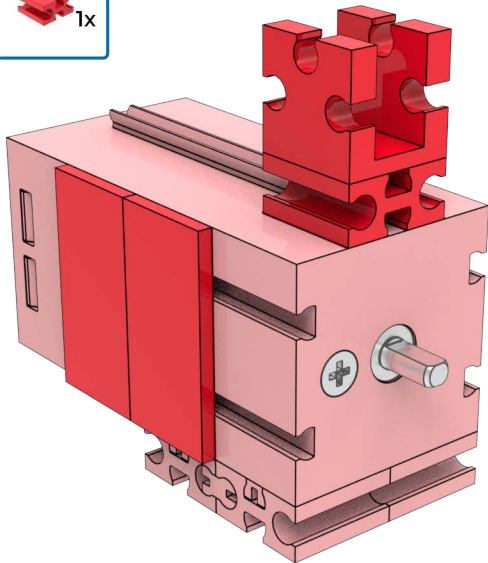
2x



1x



1x



27



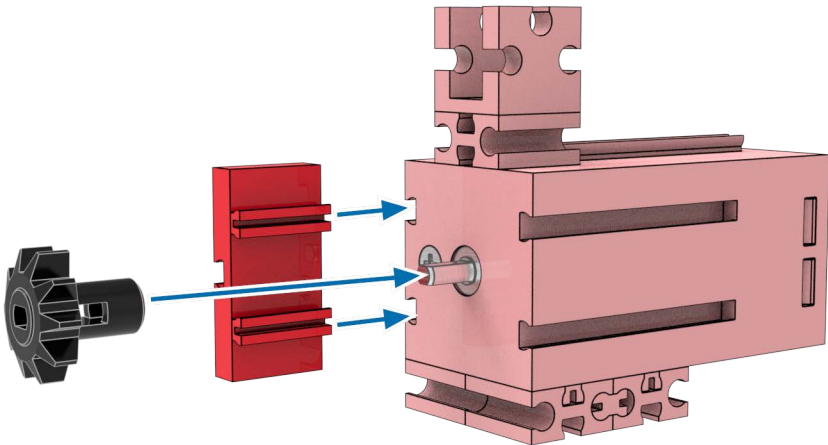
1x



1x



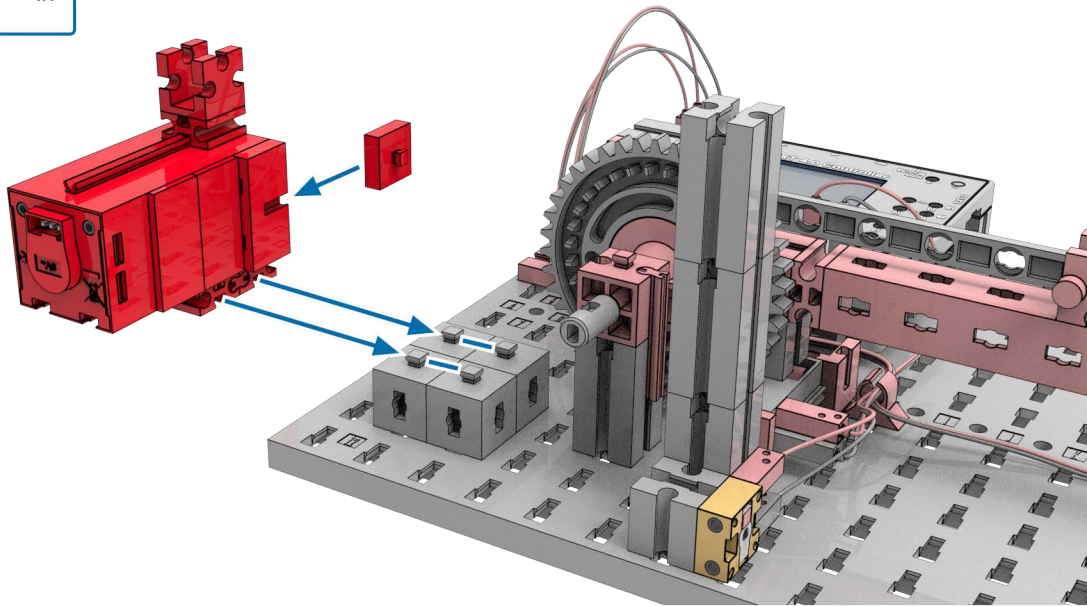
2x



28



1x



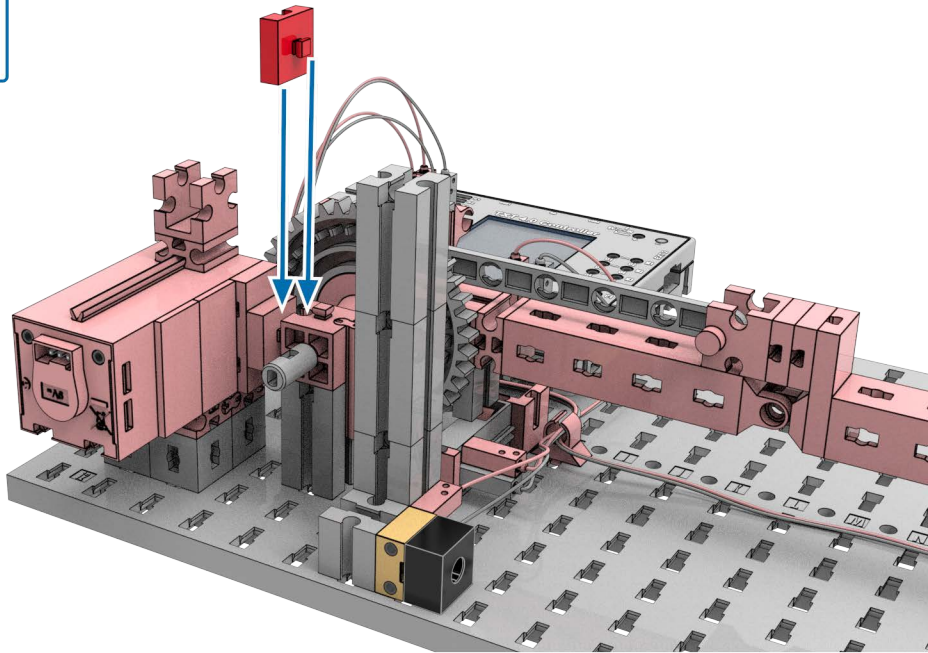
29



1x



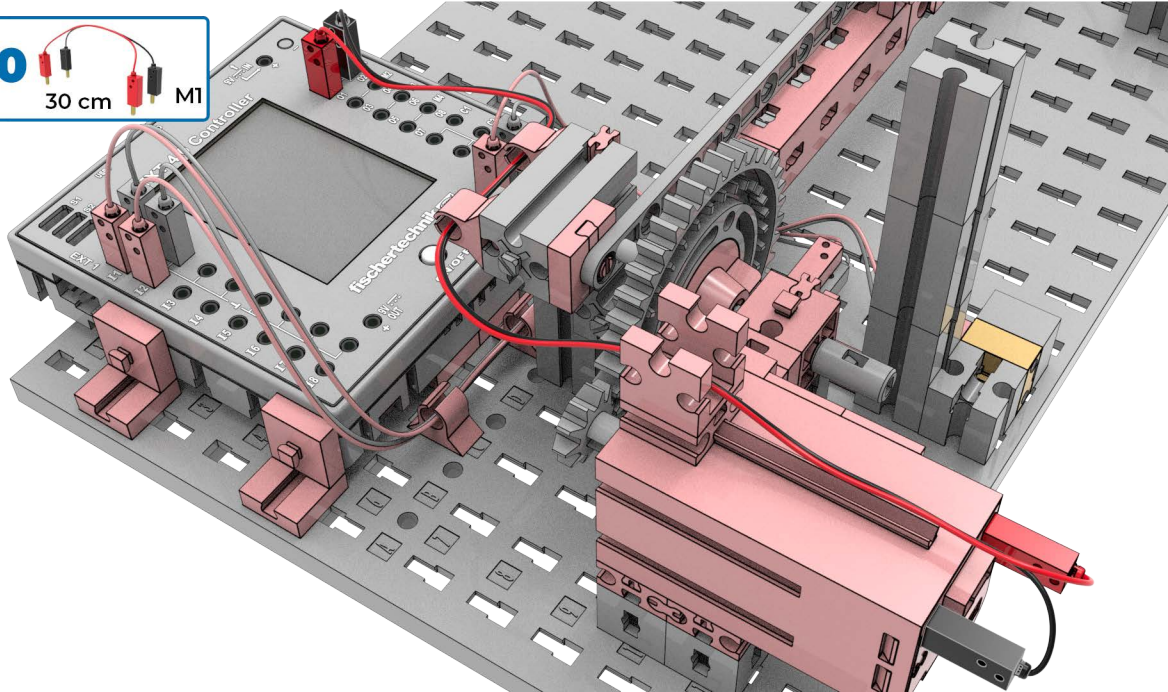
1x



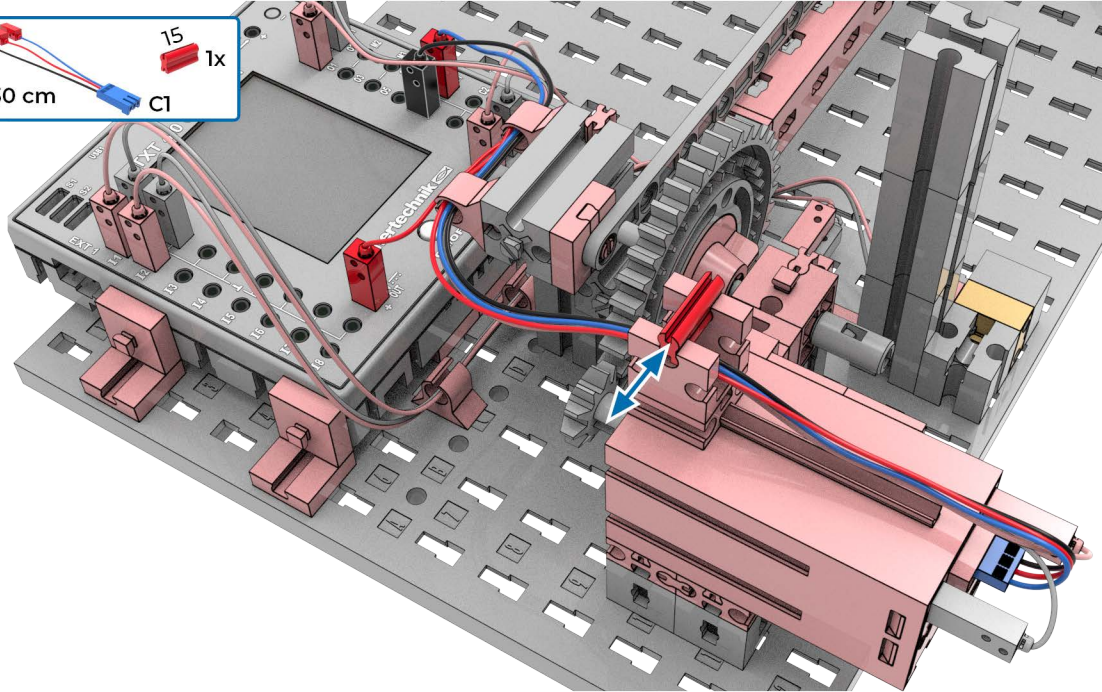
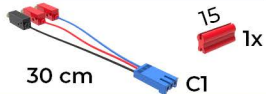
30

30 cm

M1



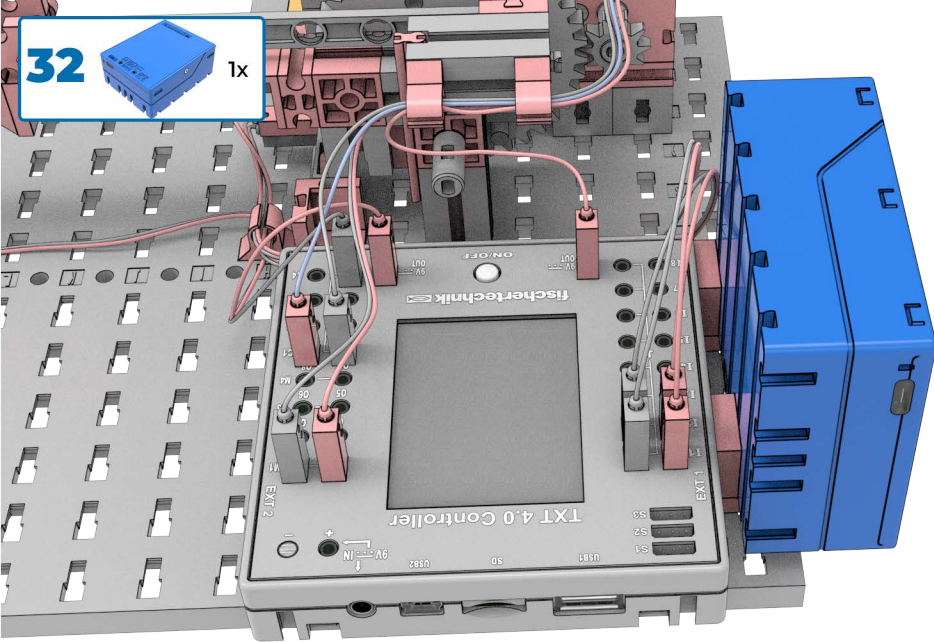
31



32



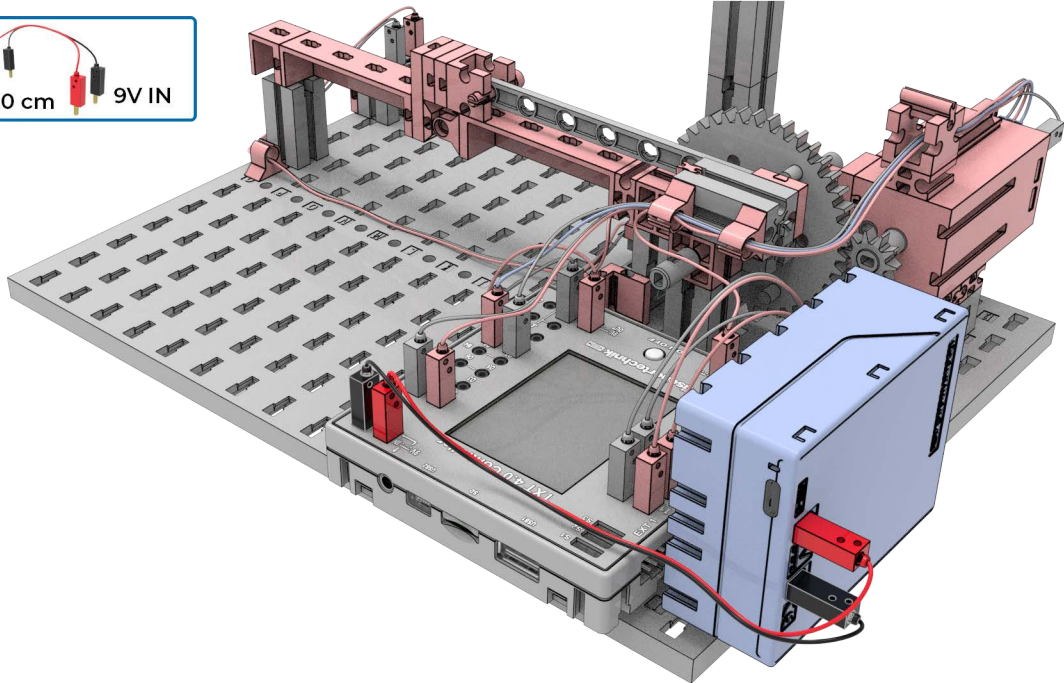
1x



33

20 cm

9V IN



34



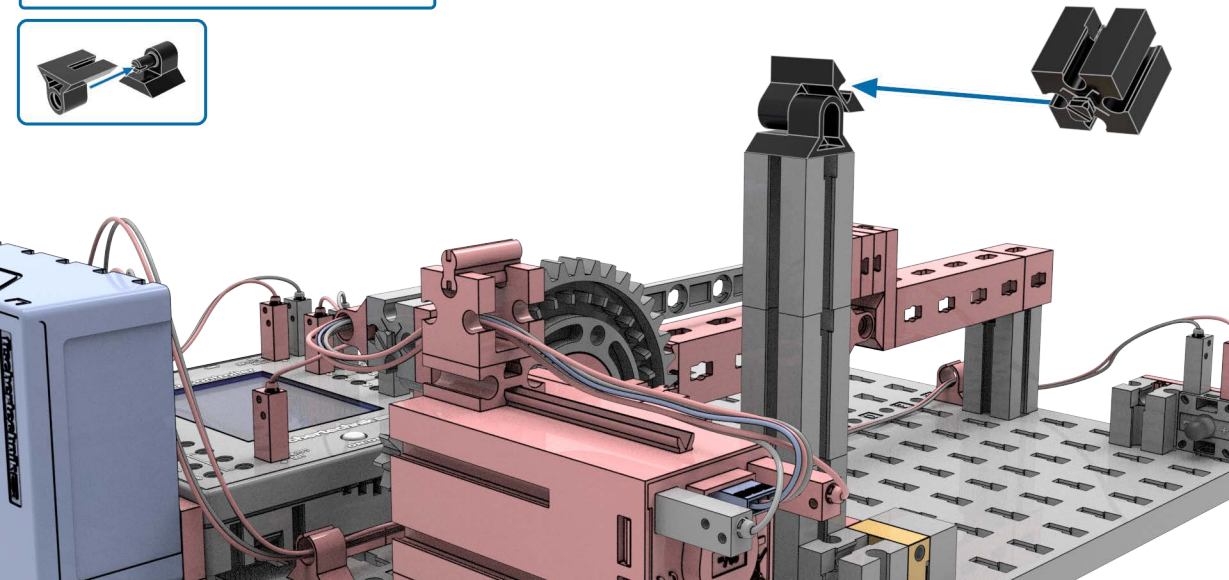
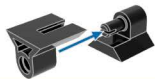
1x



1x



1x



35



1x

