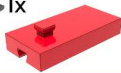


1



1x



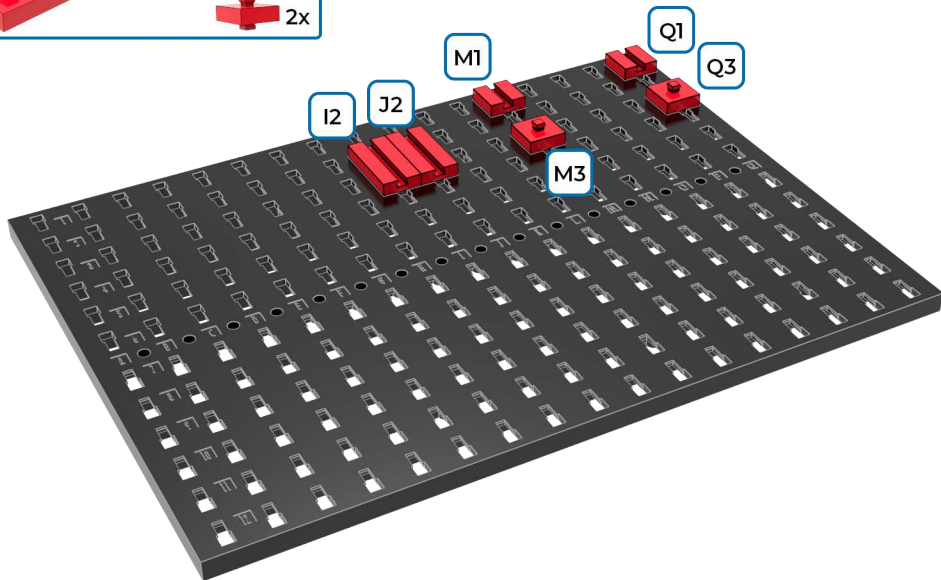
2x



2x



2x



2



1x



1x

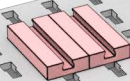


1x

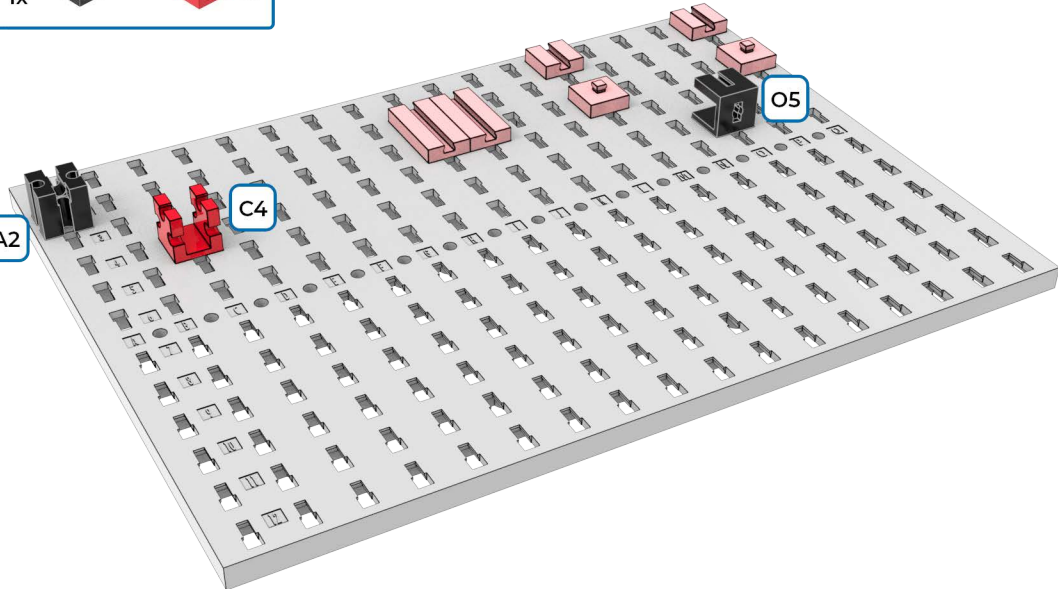
A2



C4



O5

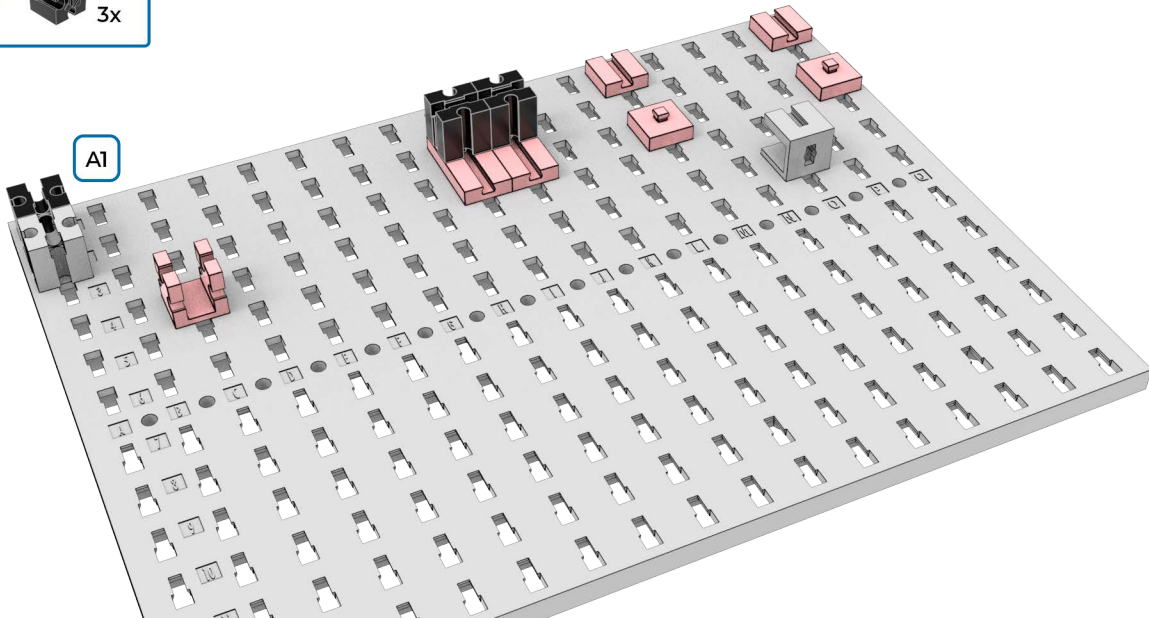


3



3x

A1



4



1x



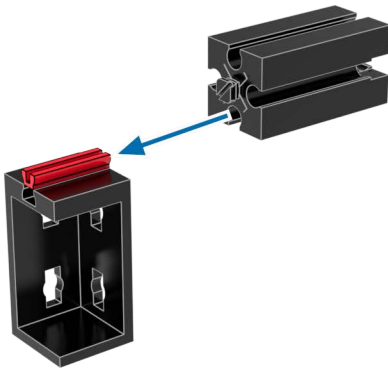
1x



1x



≠



5



1x



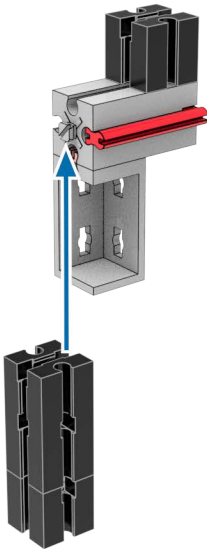
2x



1x



≠

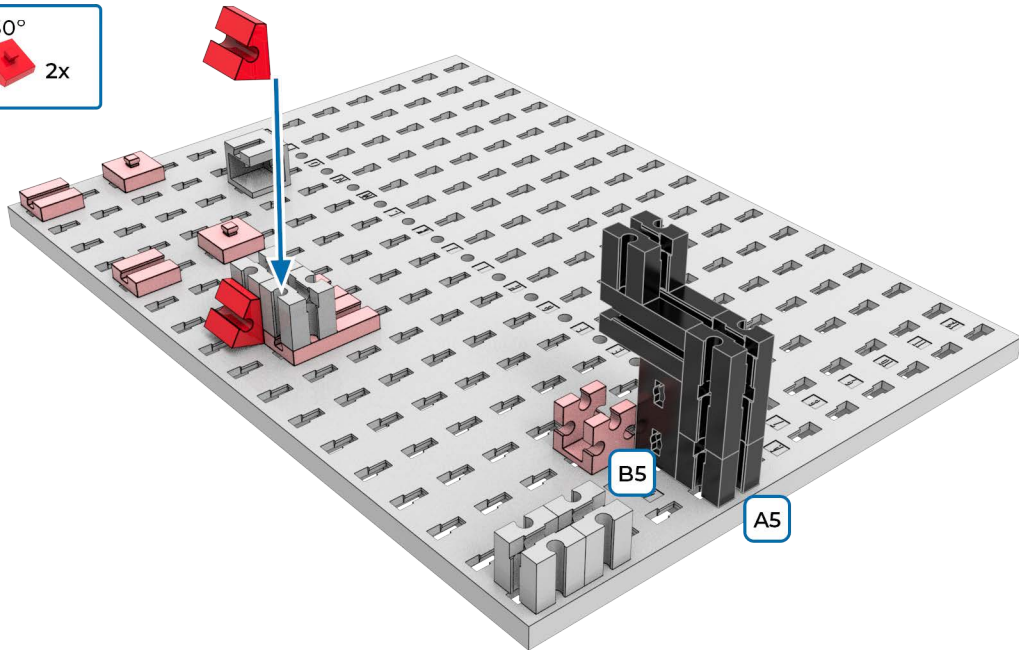


6

30°



2x



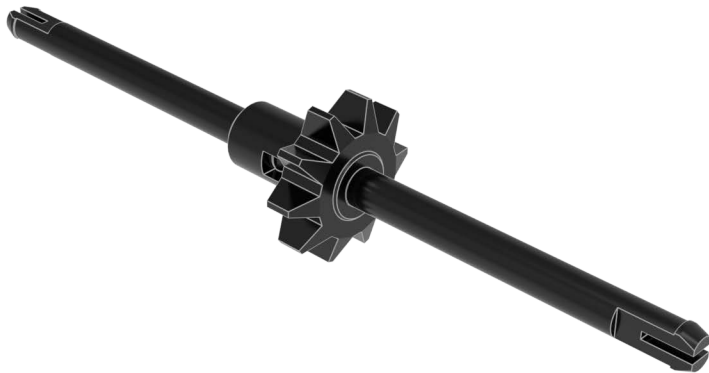
7

45

2x



1x



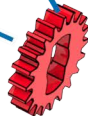
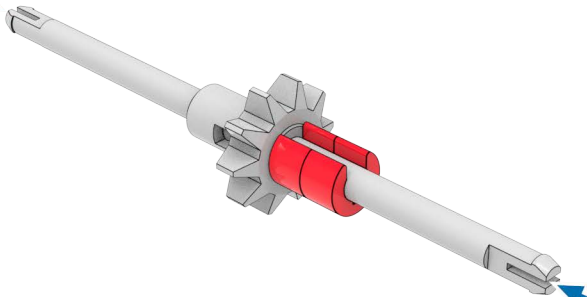
8



2x



2x



9



1x

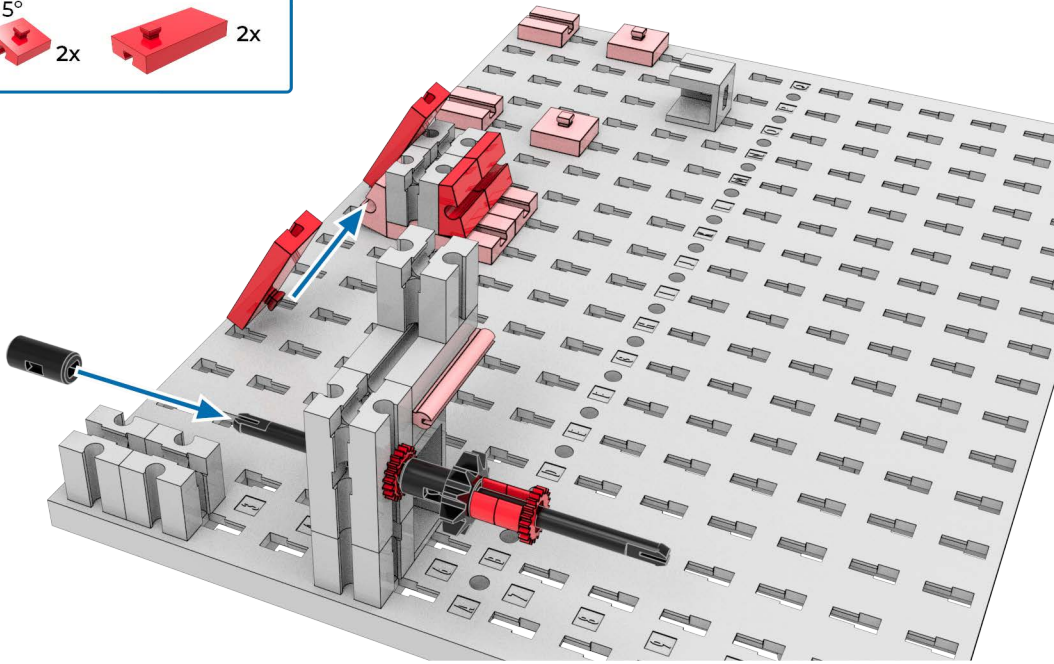
15°



2x



2x

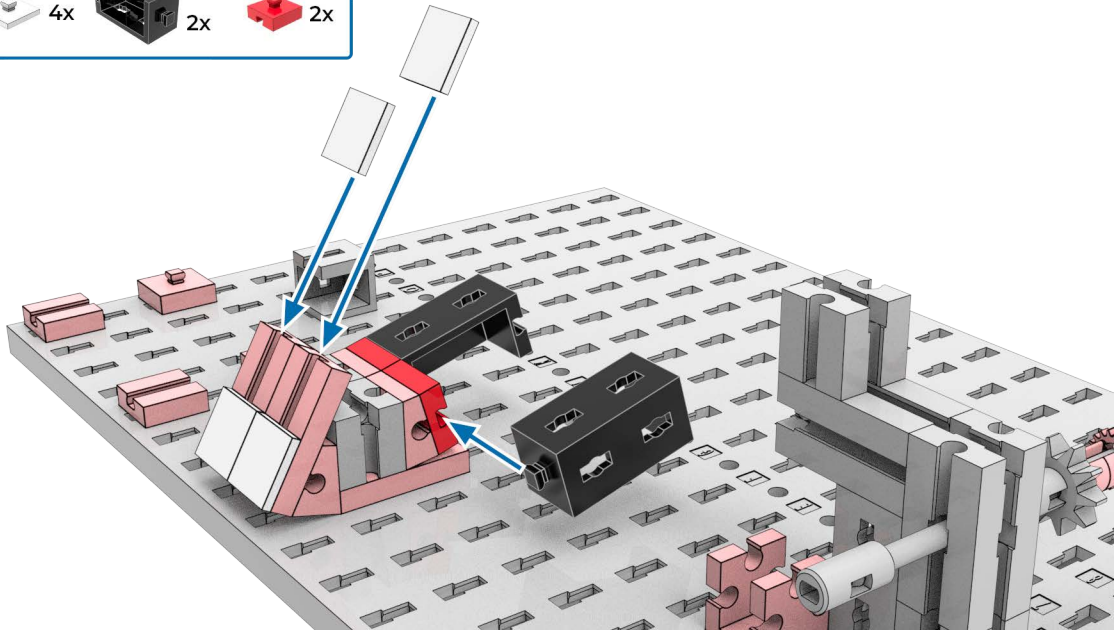


10  4x  2x  2x

10  4x  2x  2x

10  4x  2x  2x

10  4x  2x  2x



11



1x



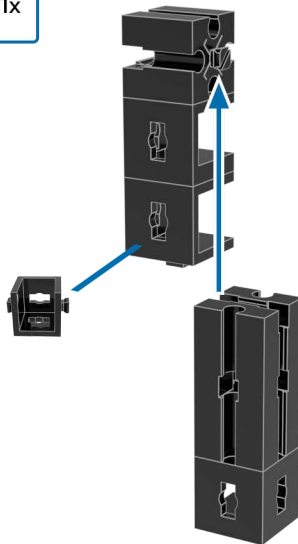
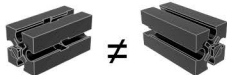
1x



2x



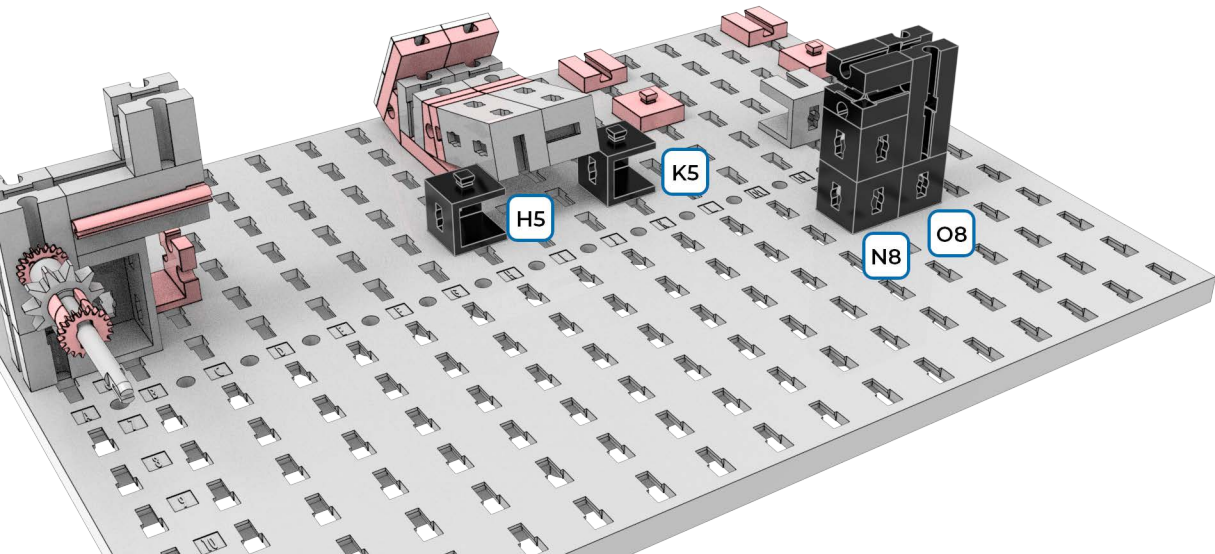
1x



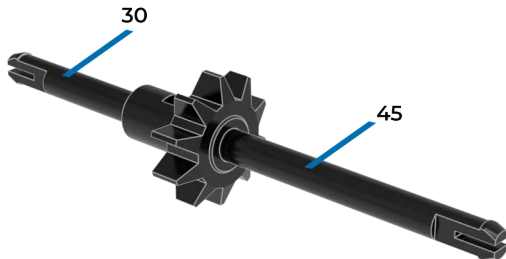
12



2x



13



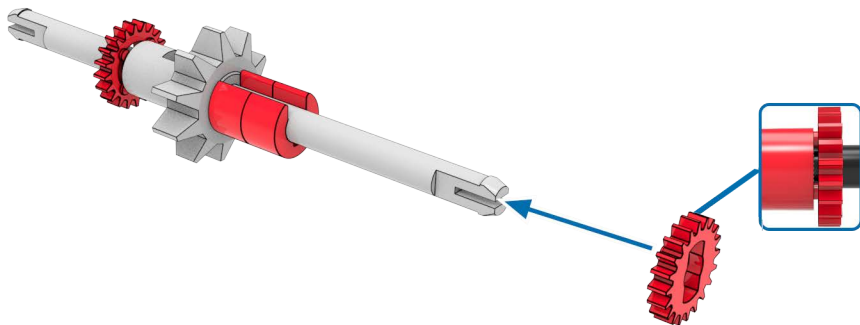
14



2x



2x



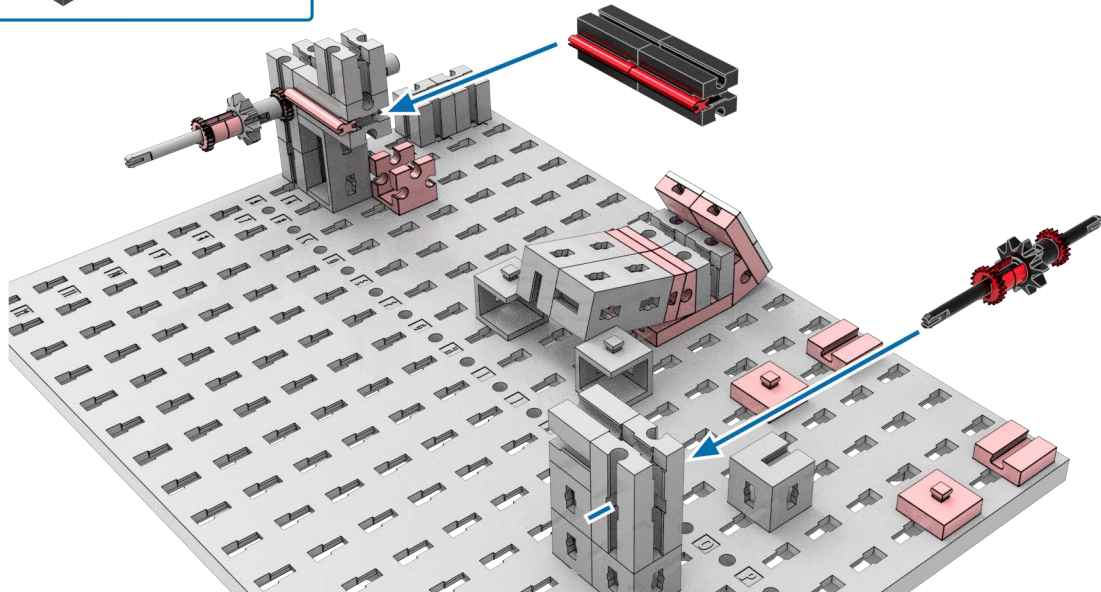
15



2x



2x



16



2x



1x



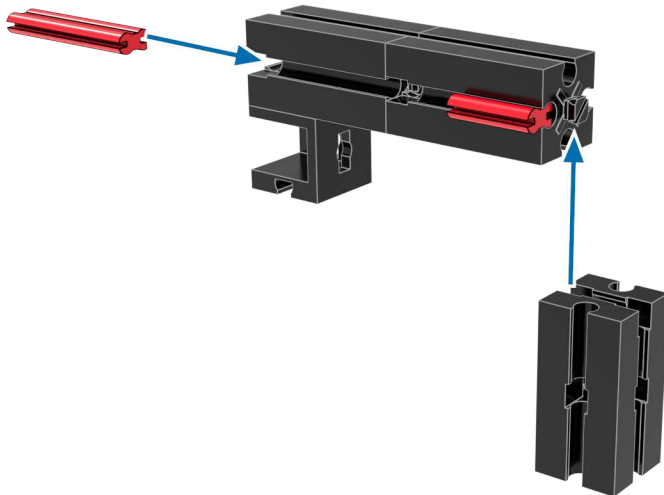
1x



1x



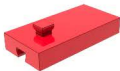
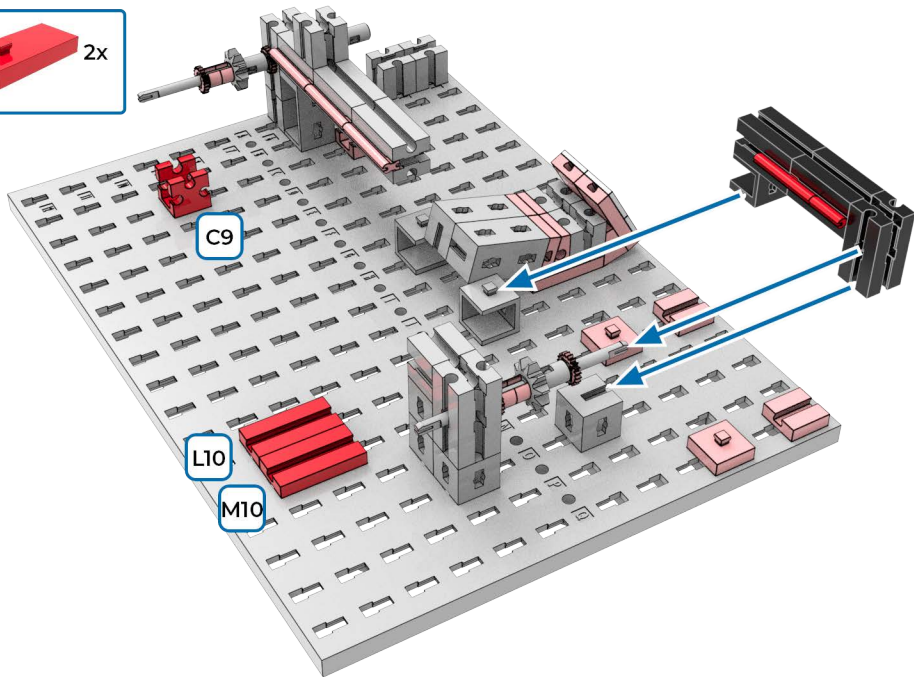
1x



17



1x

 $2x$ 

18

45

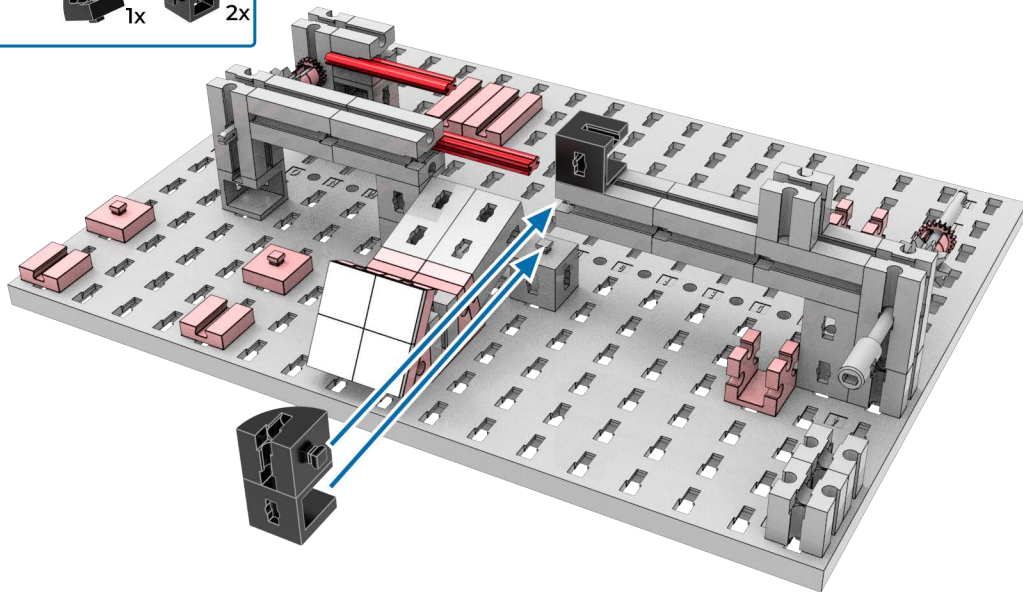
2x



1x



2x



19



2x



2x



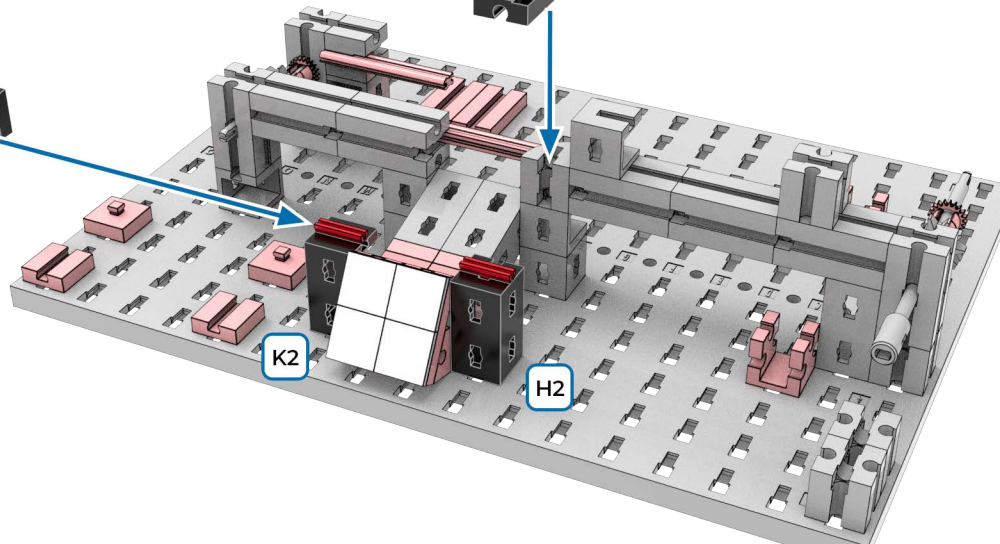
1x



1x



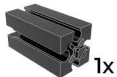
1x



K2

H2

20



1x



1x

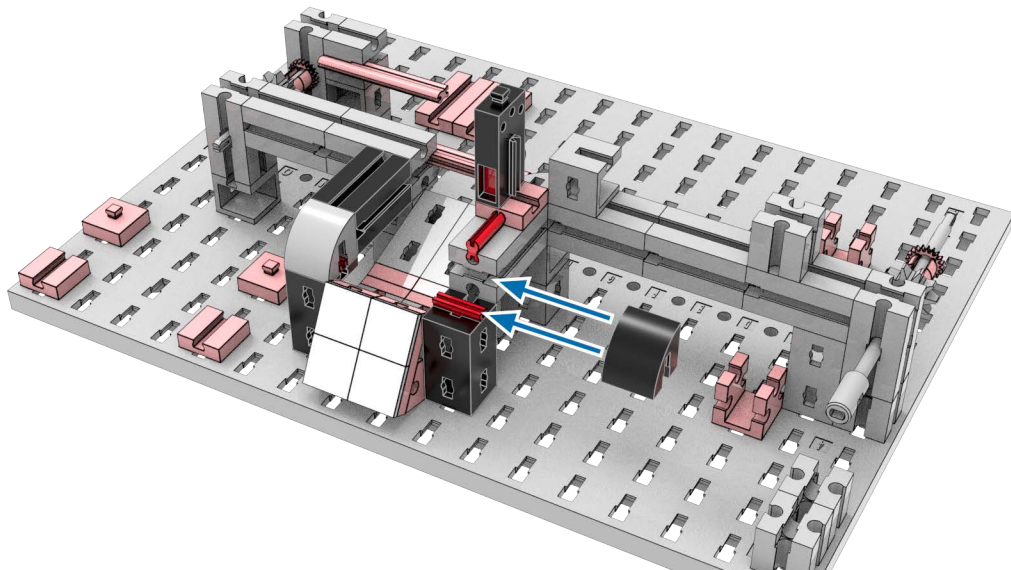


15

1x



1x



21



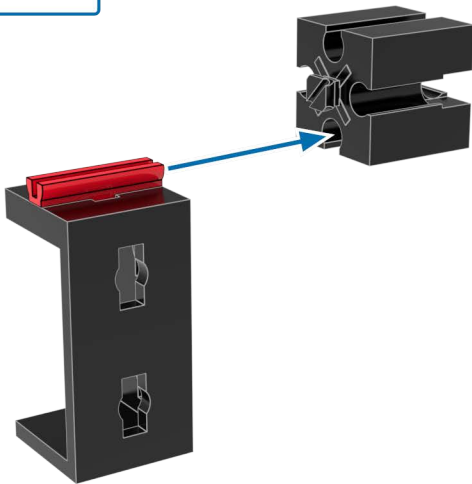
1x



1x



1x



22



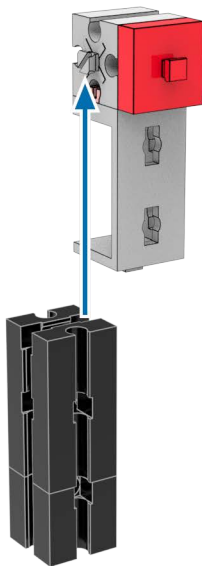
1x



1x



1x



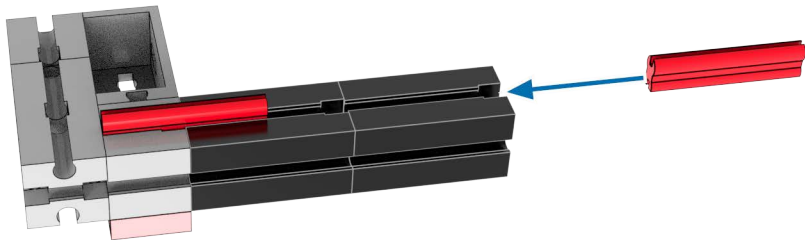
23



2x



2x



24



2x



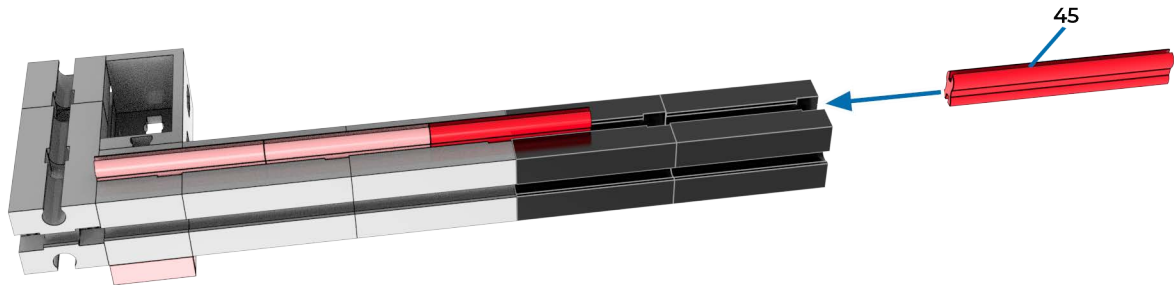
30

1x

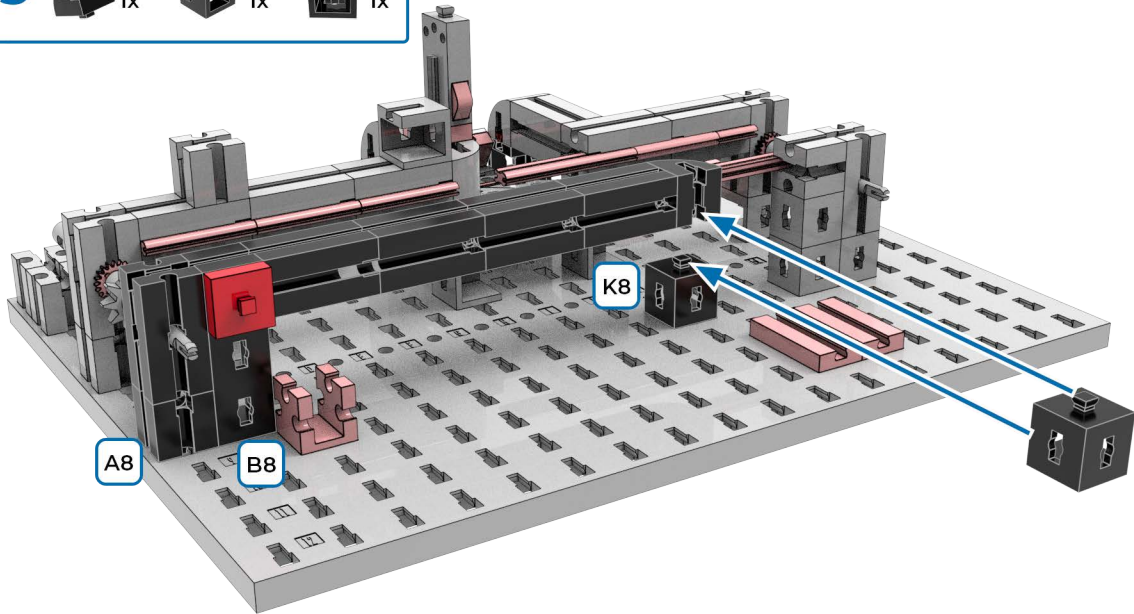


45

1x



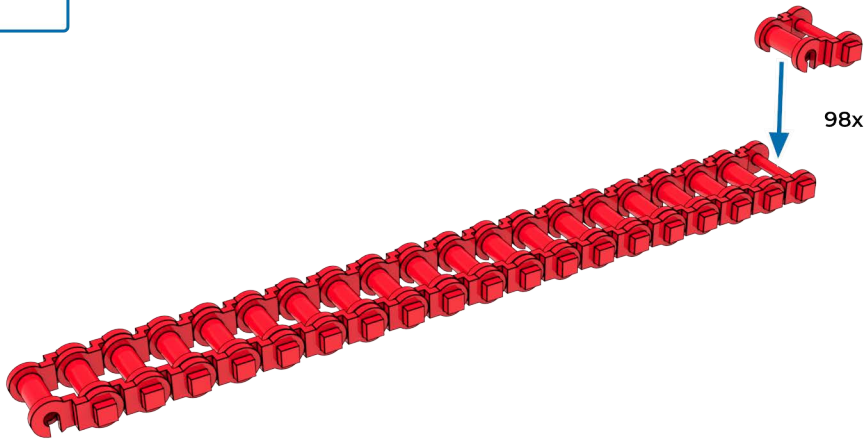
25



26



98x



27



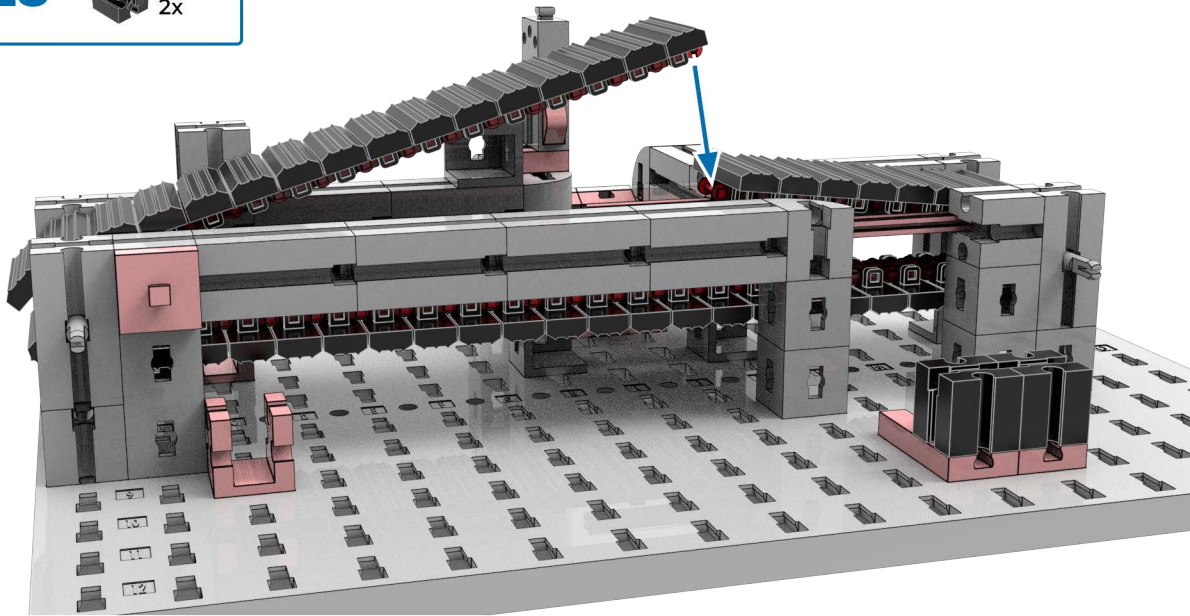
49x



28



2x



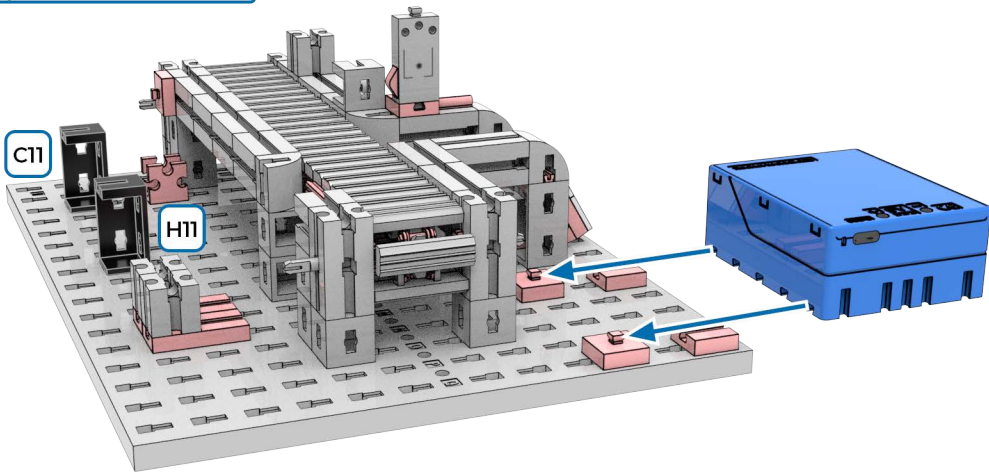
29



1x



2x



30



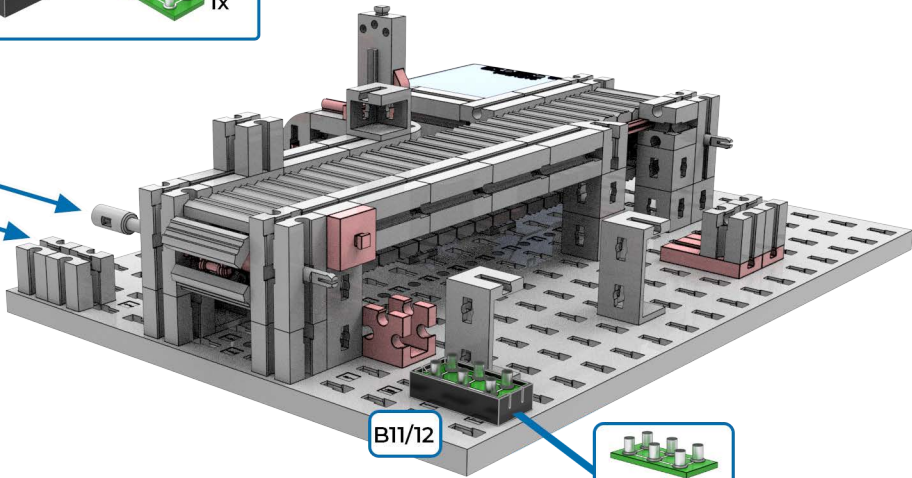
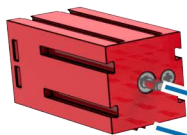
1x



1x



1x



B11/12



31



1x

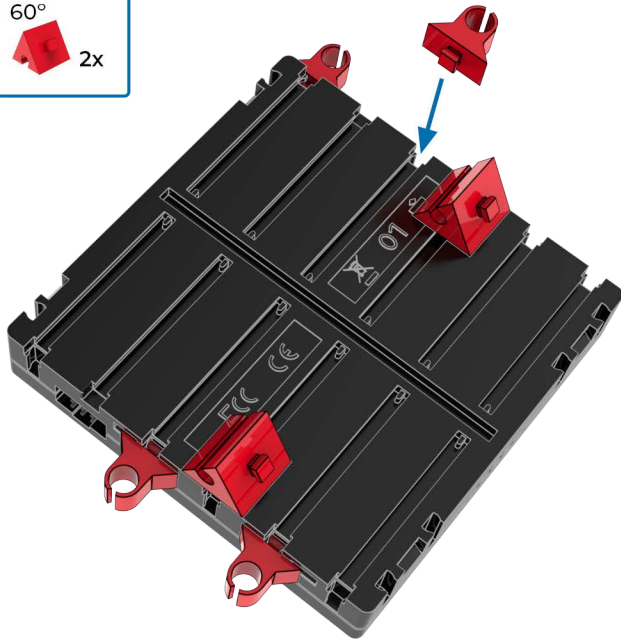


4x

60°



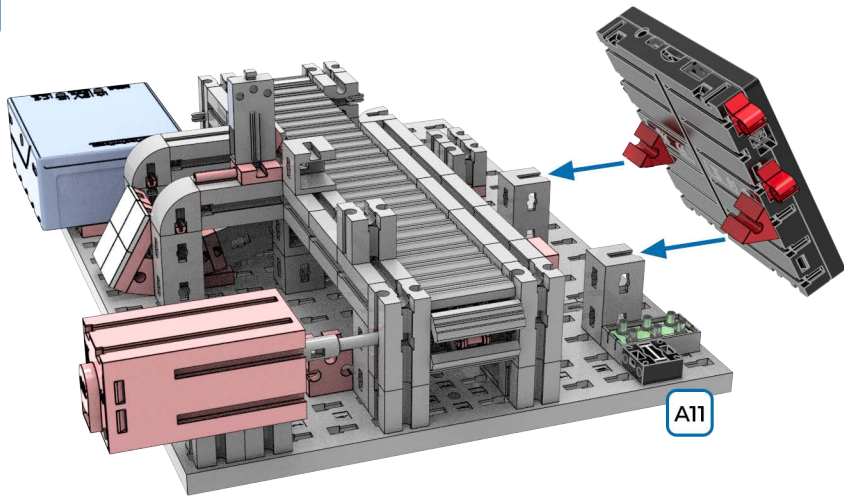
2x



32



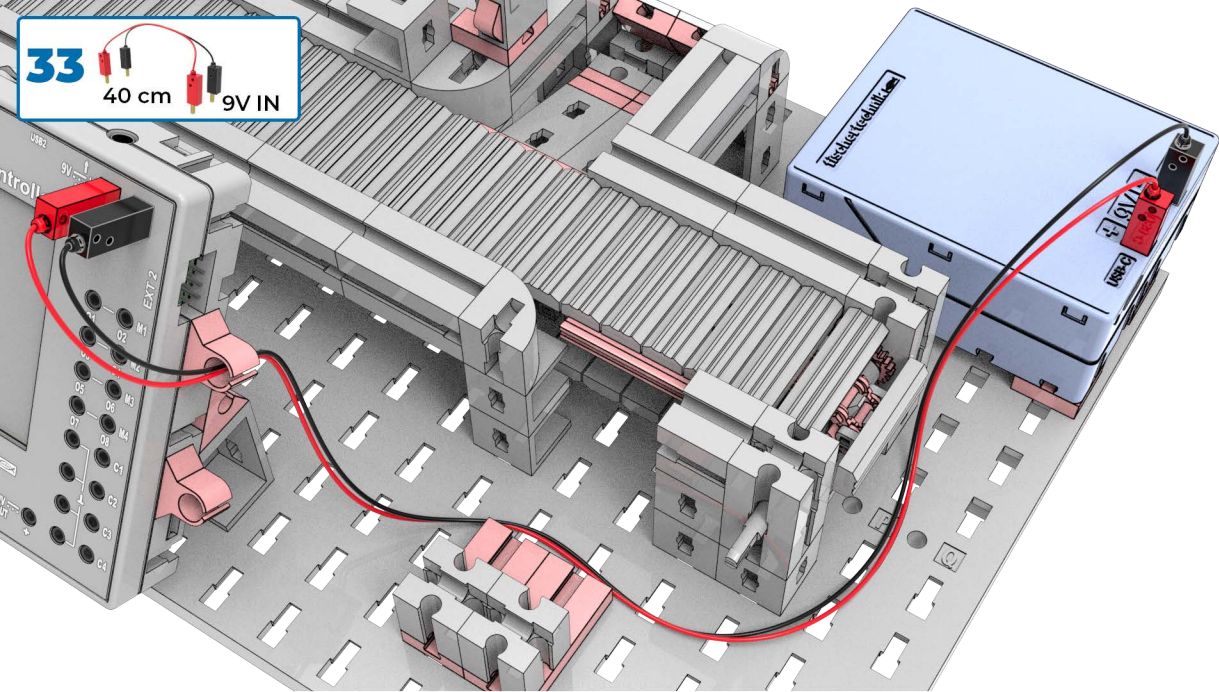
1x

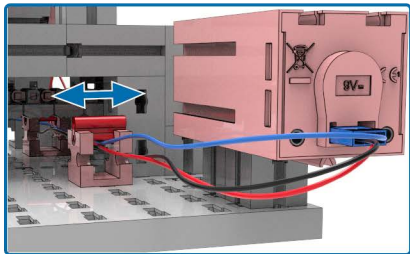
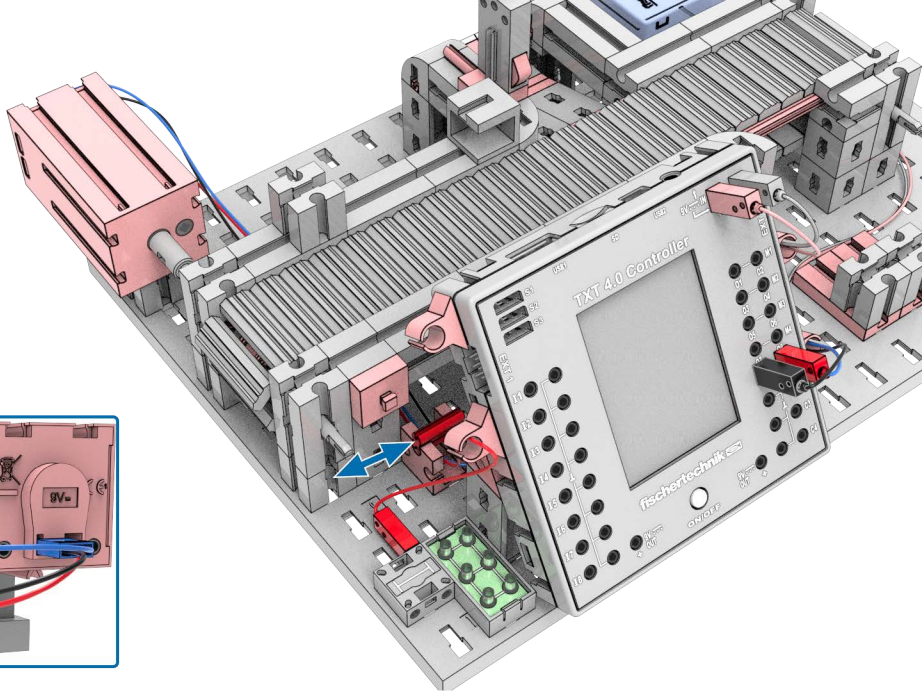
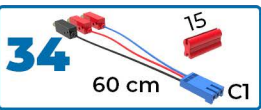


33

40 cm

9V IN

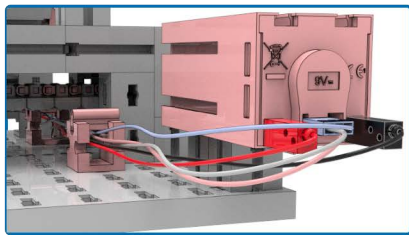
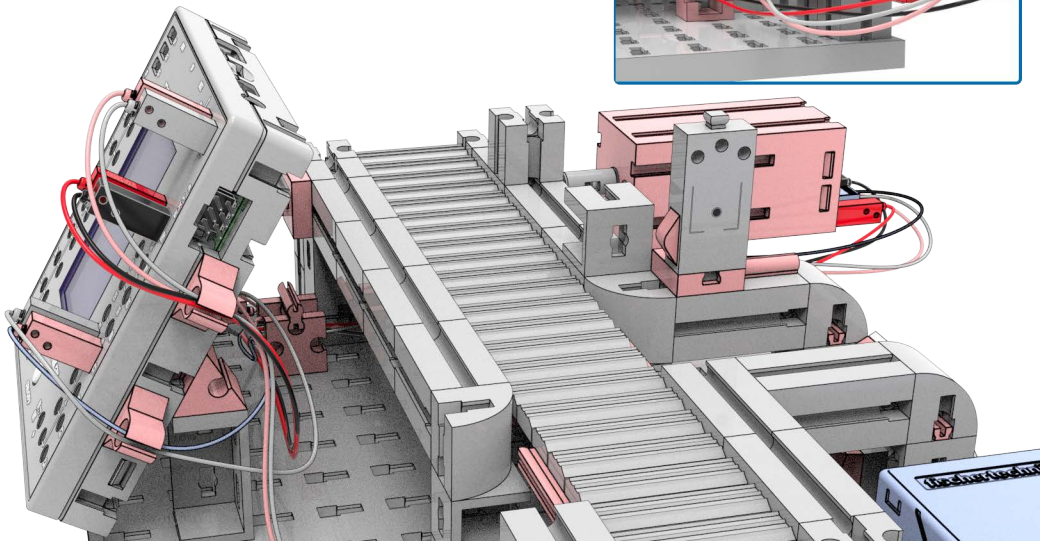




35

40 cm

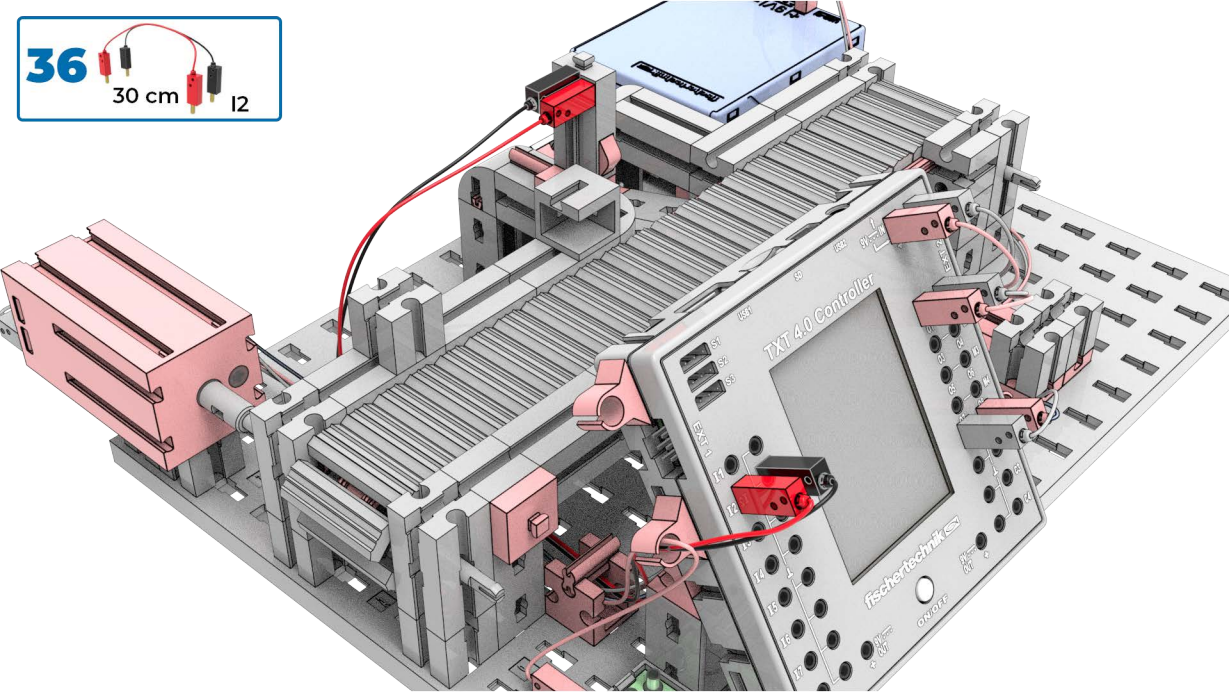
M1



36

30 cm

I2



37



1x



1x

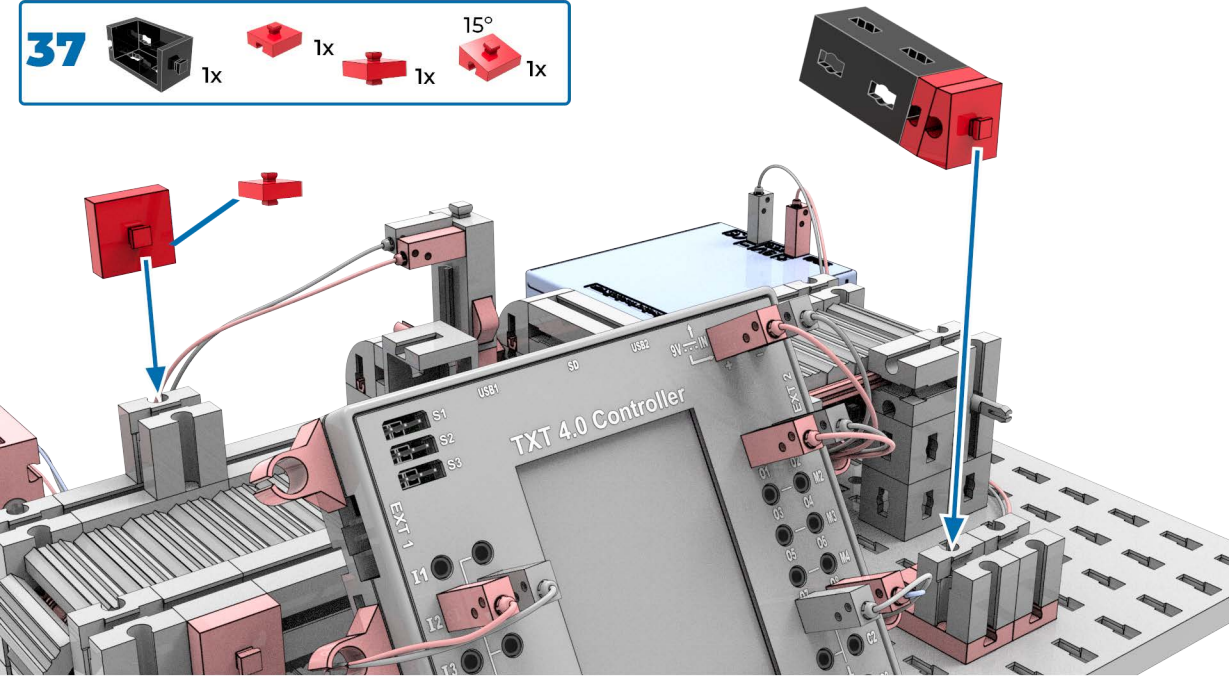


1x



15°

1x



38



1x

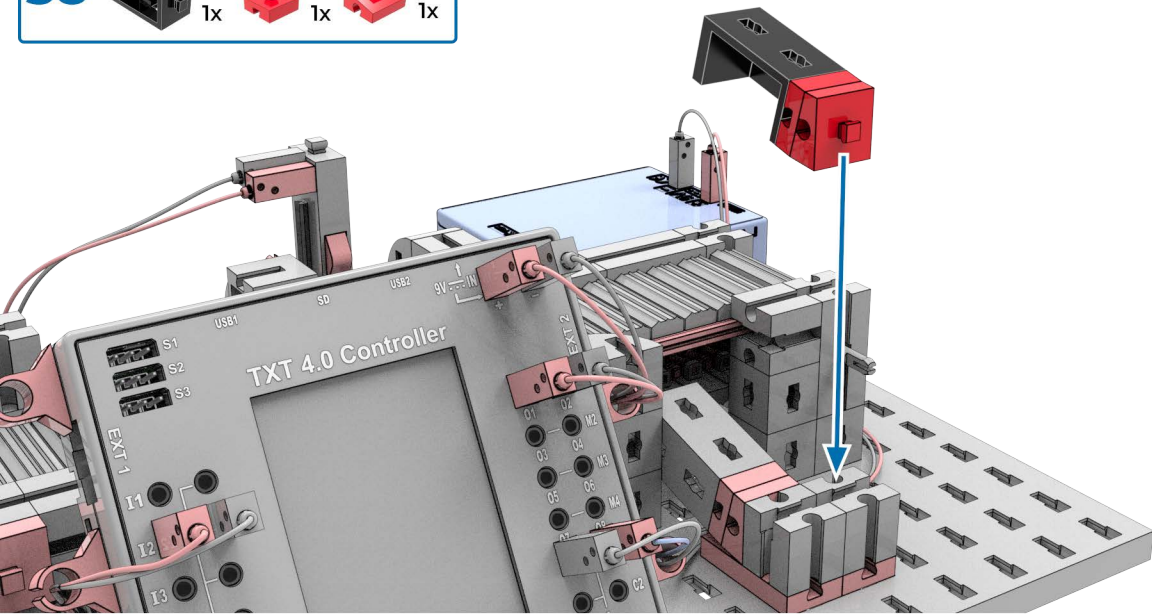


1x



15°

1x



39

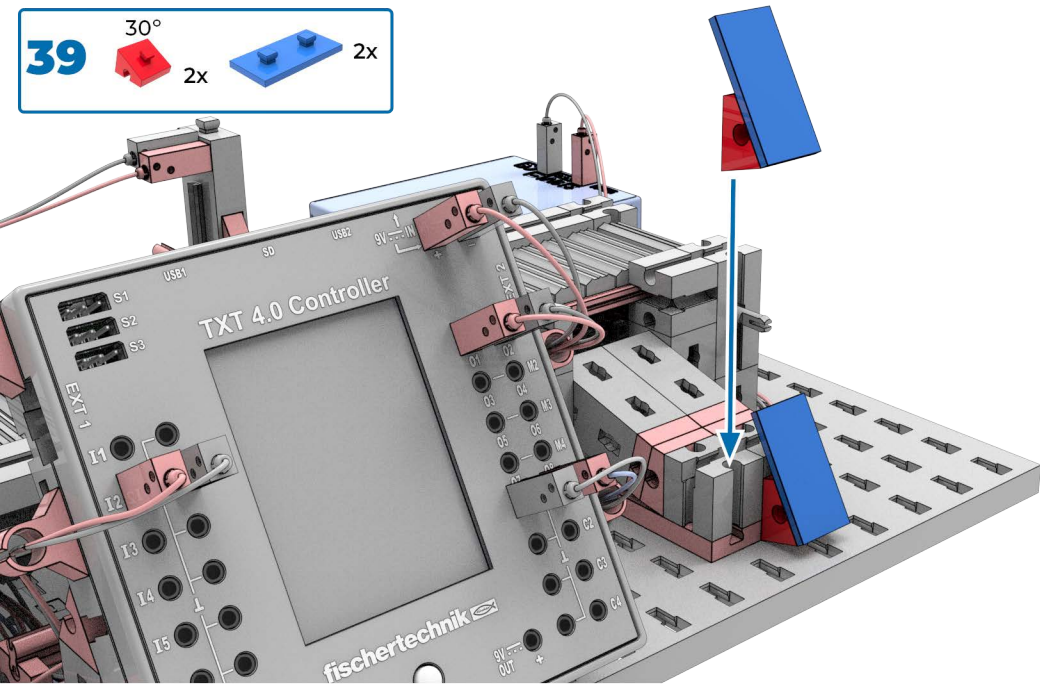
30°



2x



2x



40



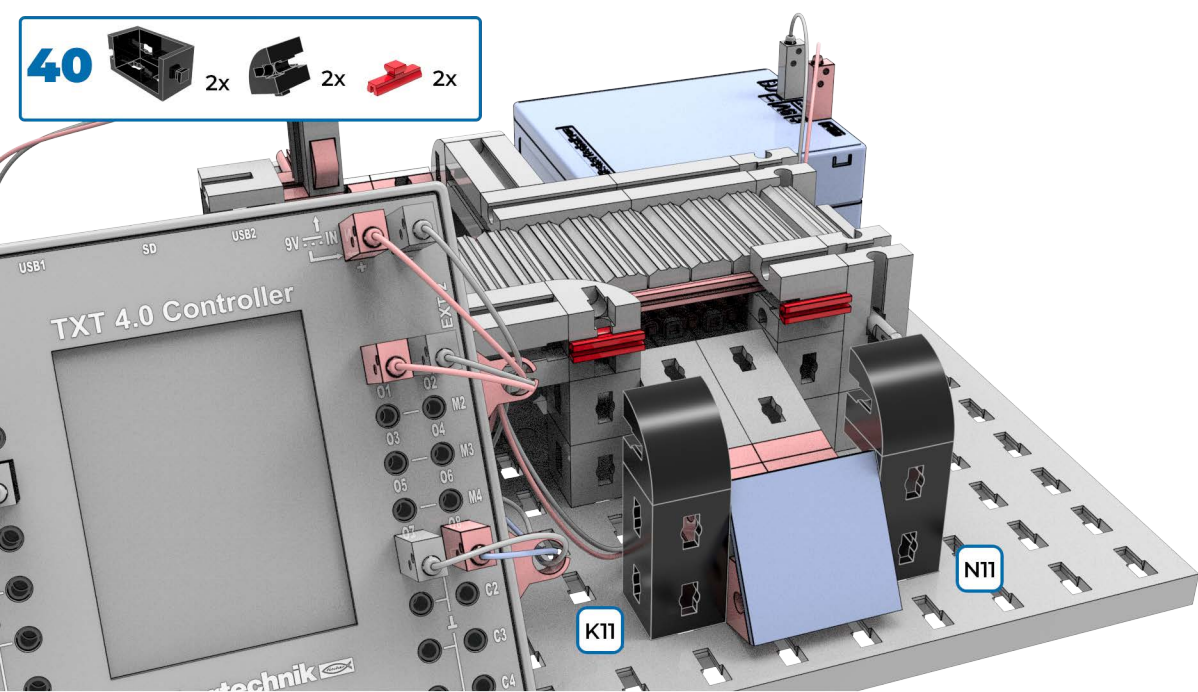
2x



2x



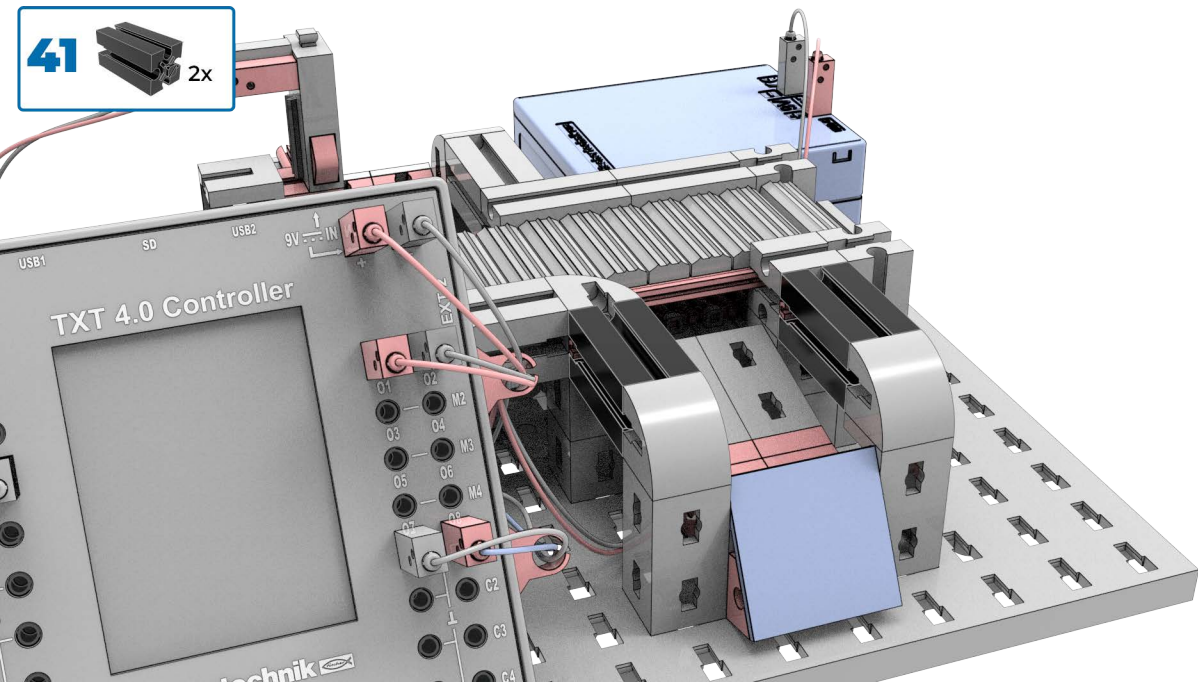
2x



41



2x



42



2x



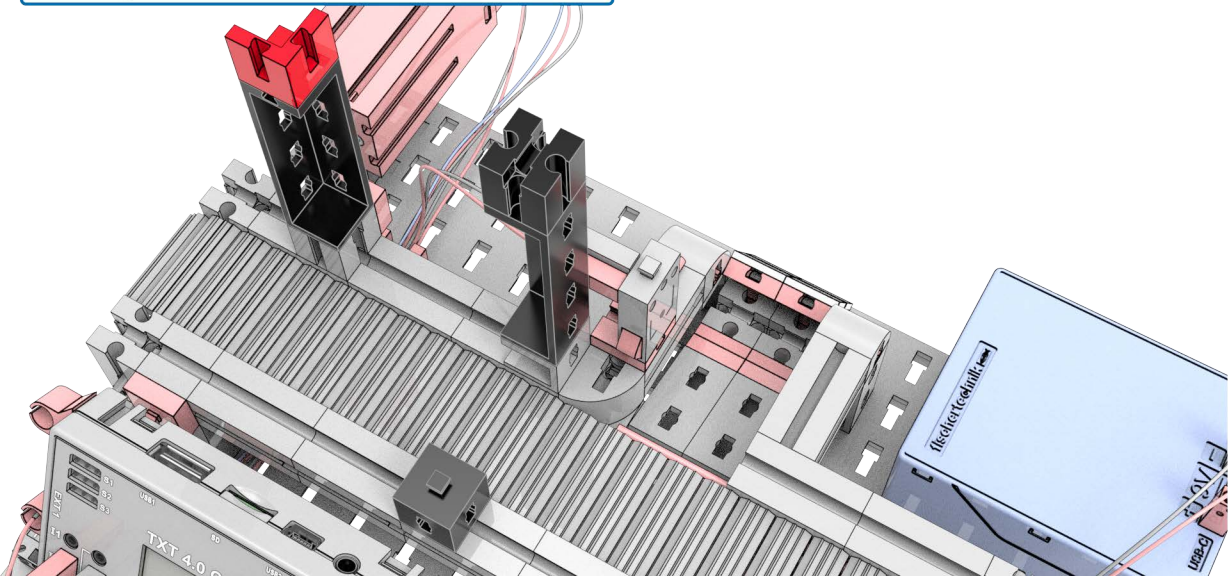
1x



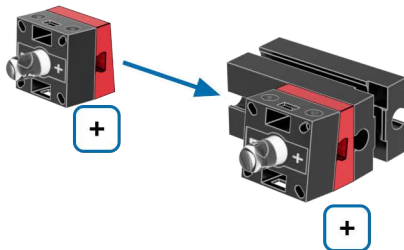
1x



1x



43



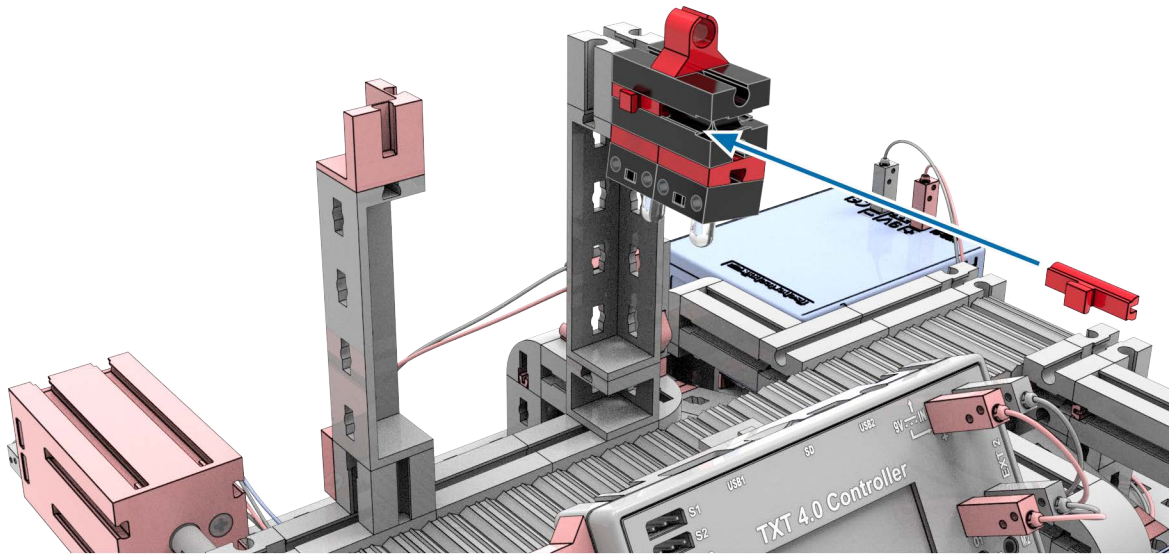
44



2x



1x



45



1x

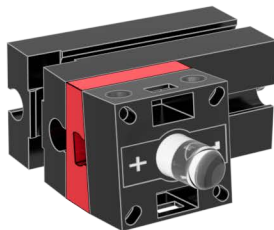


7,5°

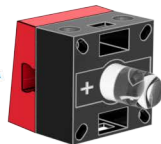
2x



2x



+

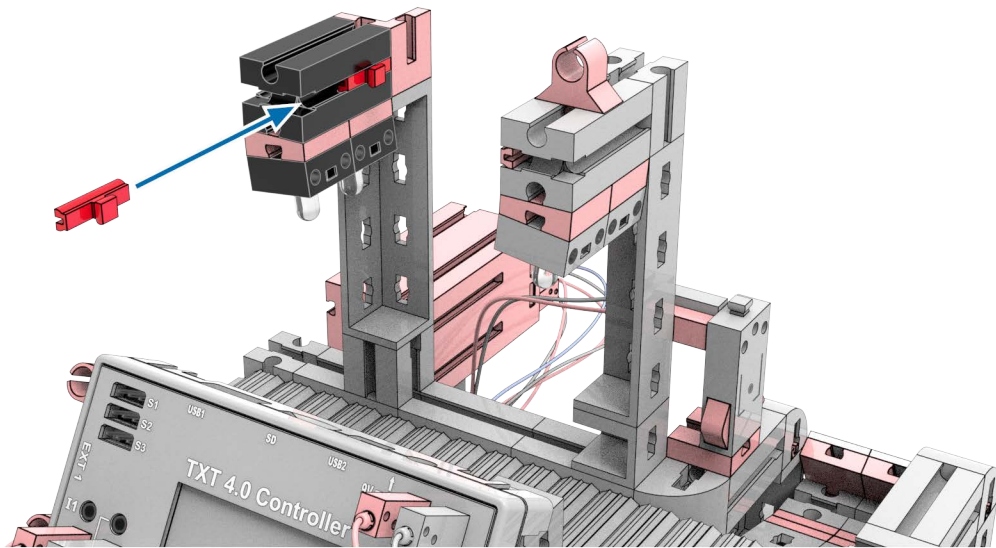


+

46



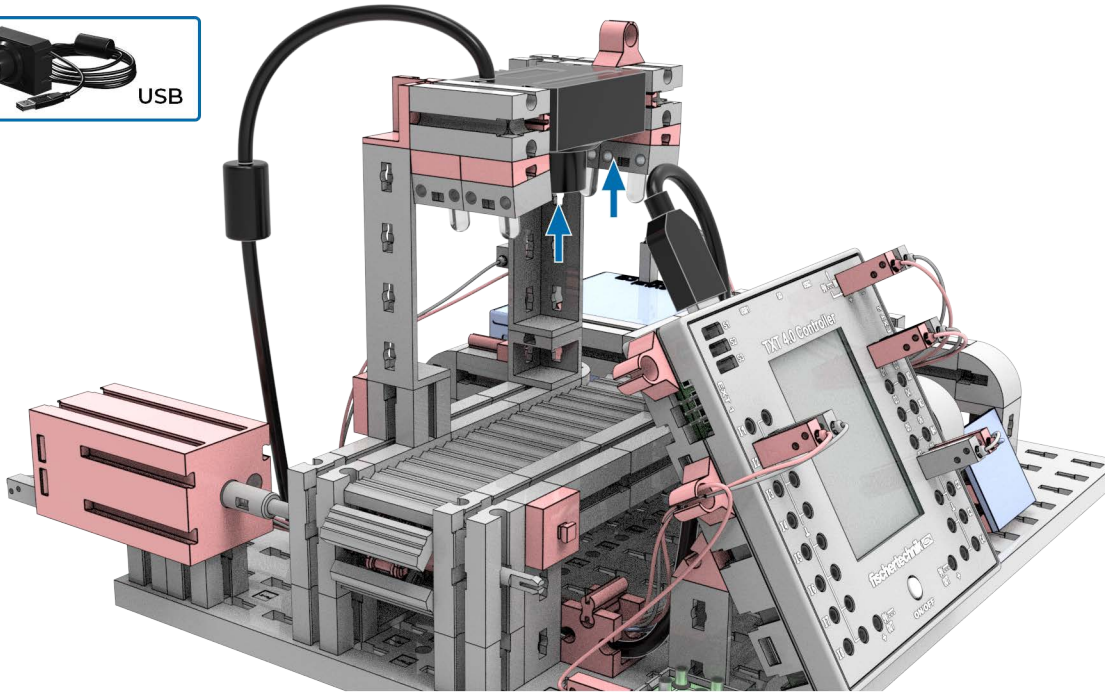
2x



47



USB



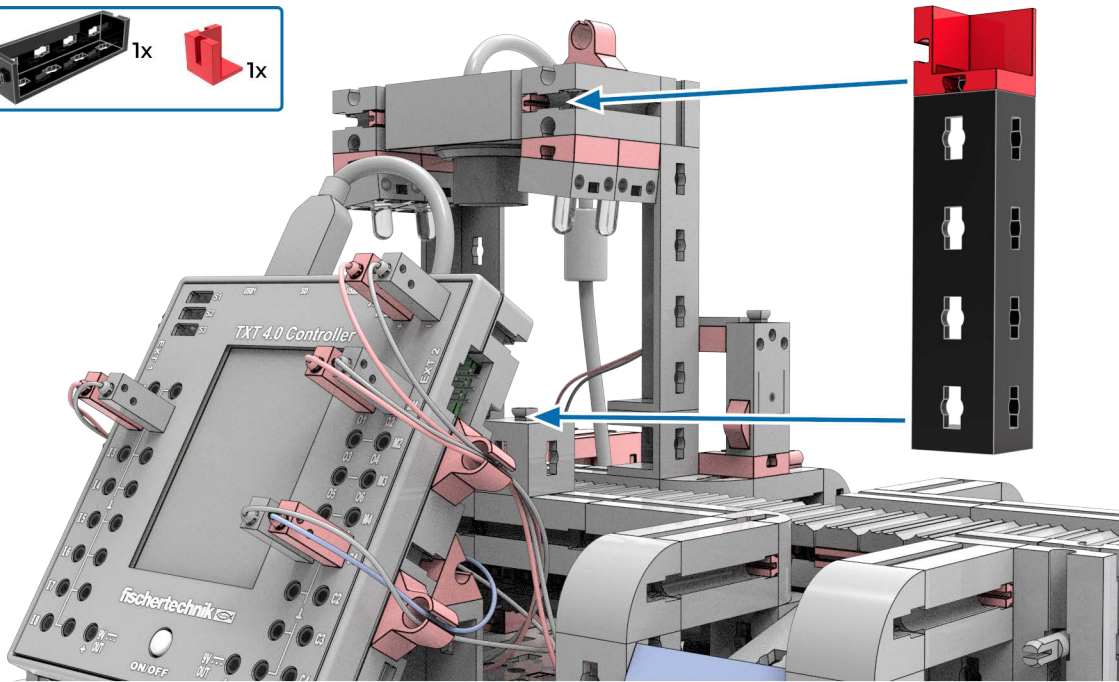
48



1x



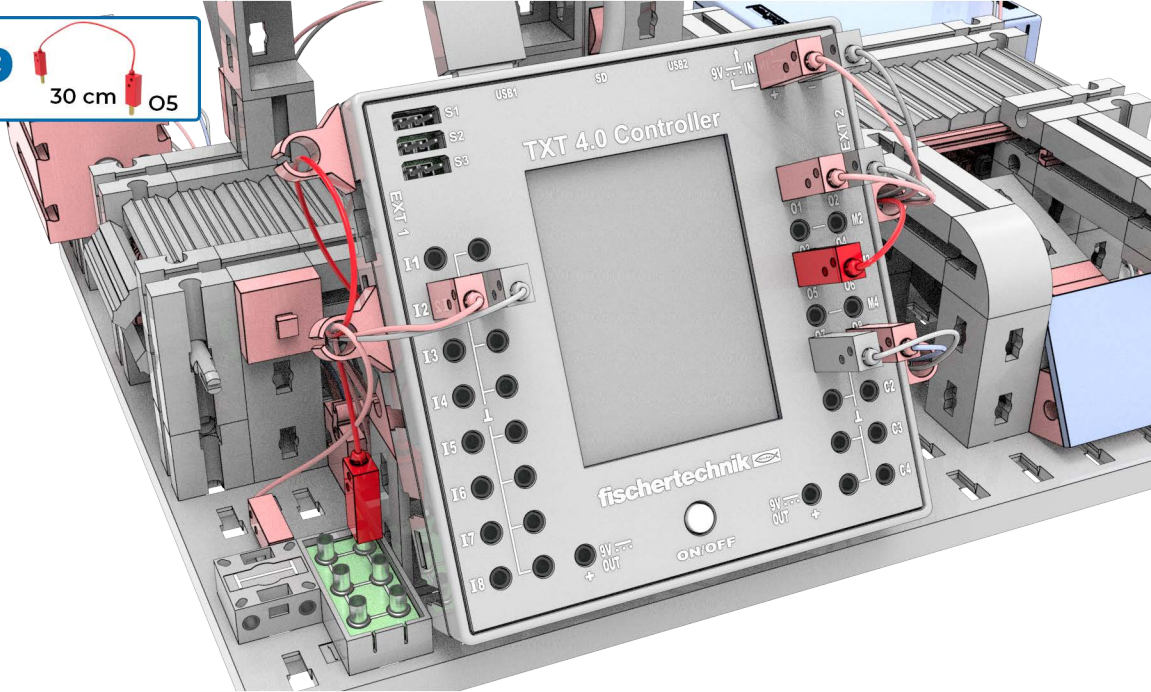
1x



49

30 cm

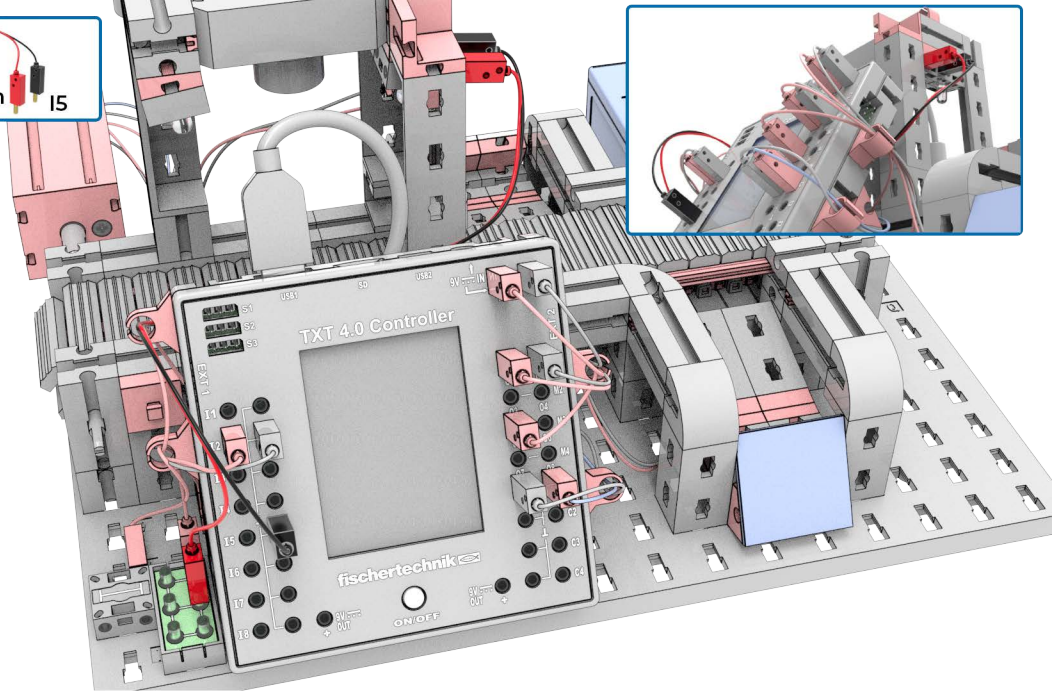
05



50

30 cm

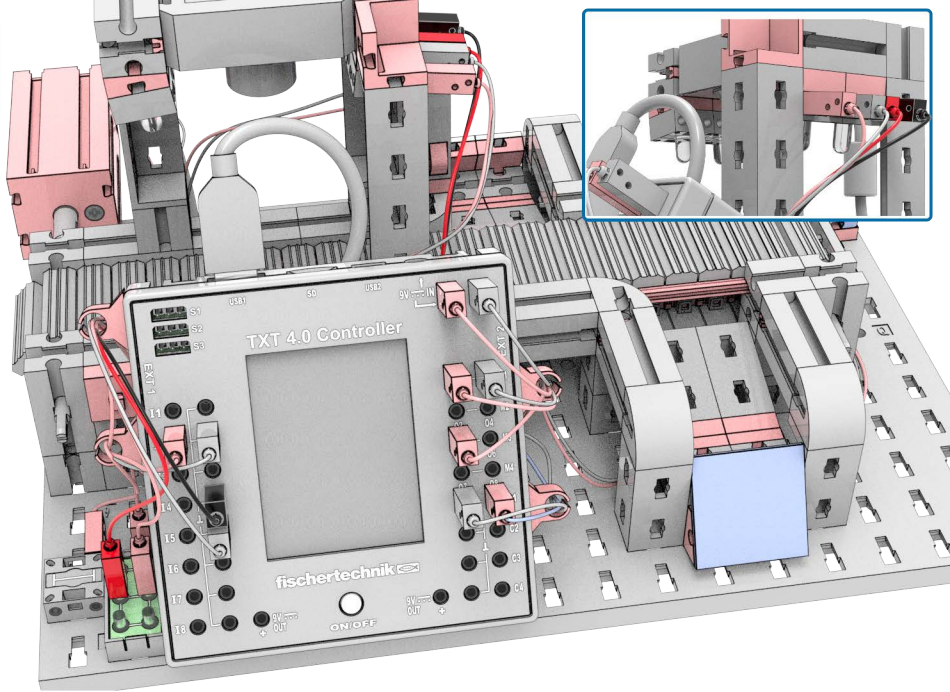
I5



51

30 cm

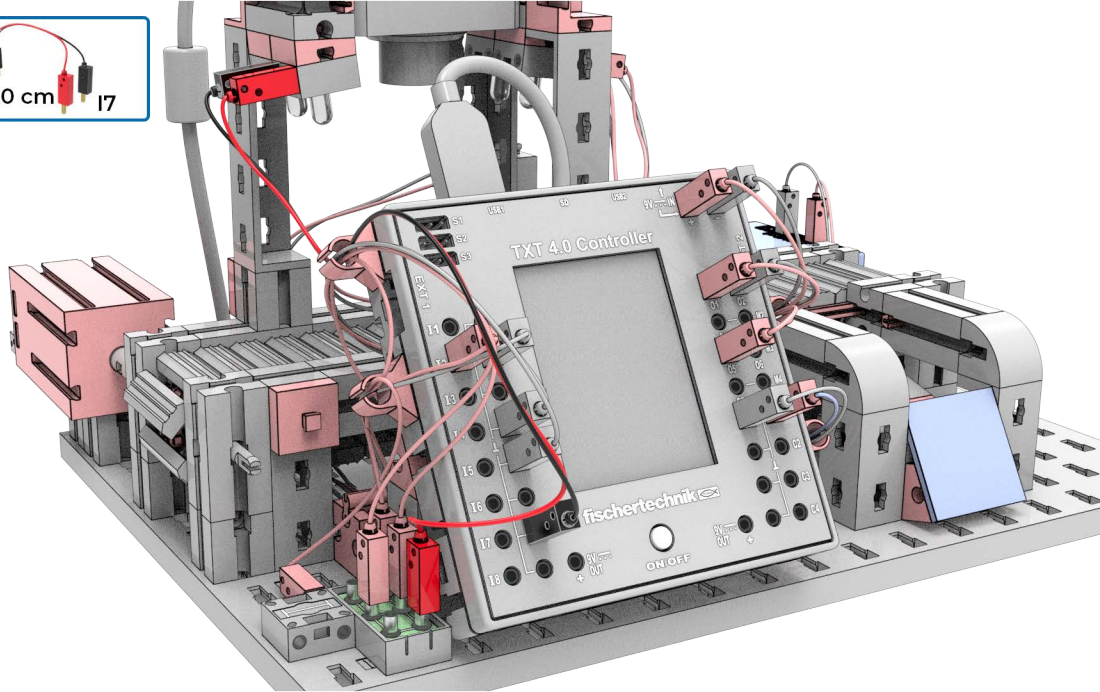
14



52

20 cm

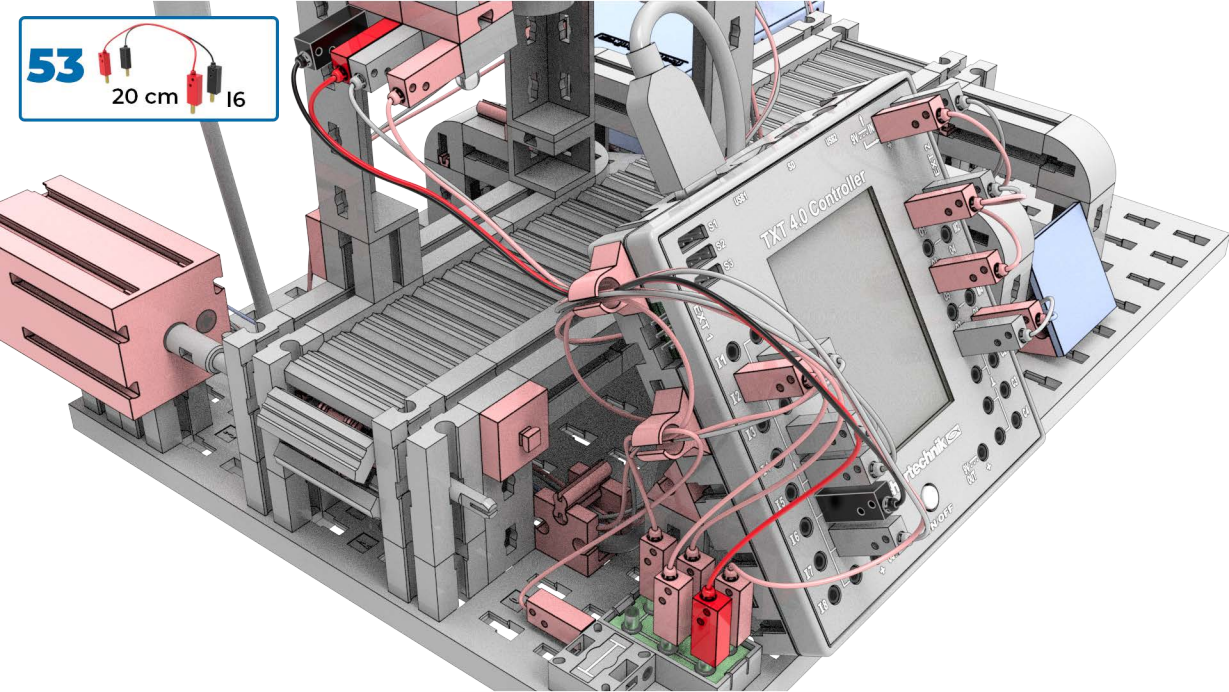
I7



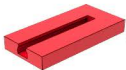
53  20 cm 16

53  20 cm 16

53  20 cm 16



54

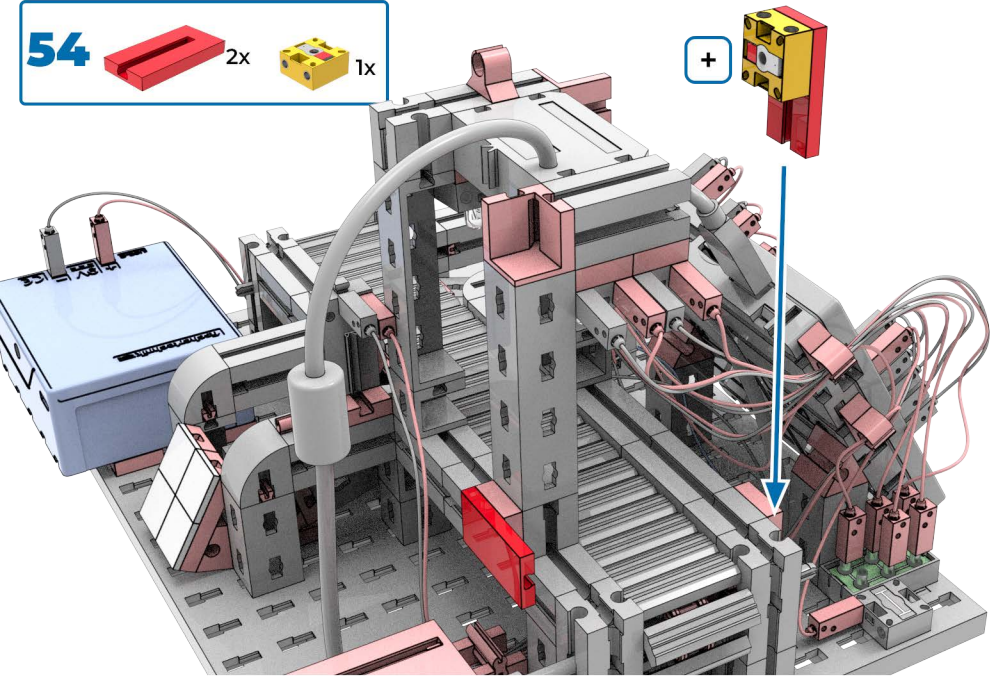
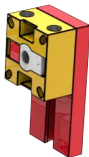


2x



1x

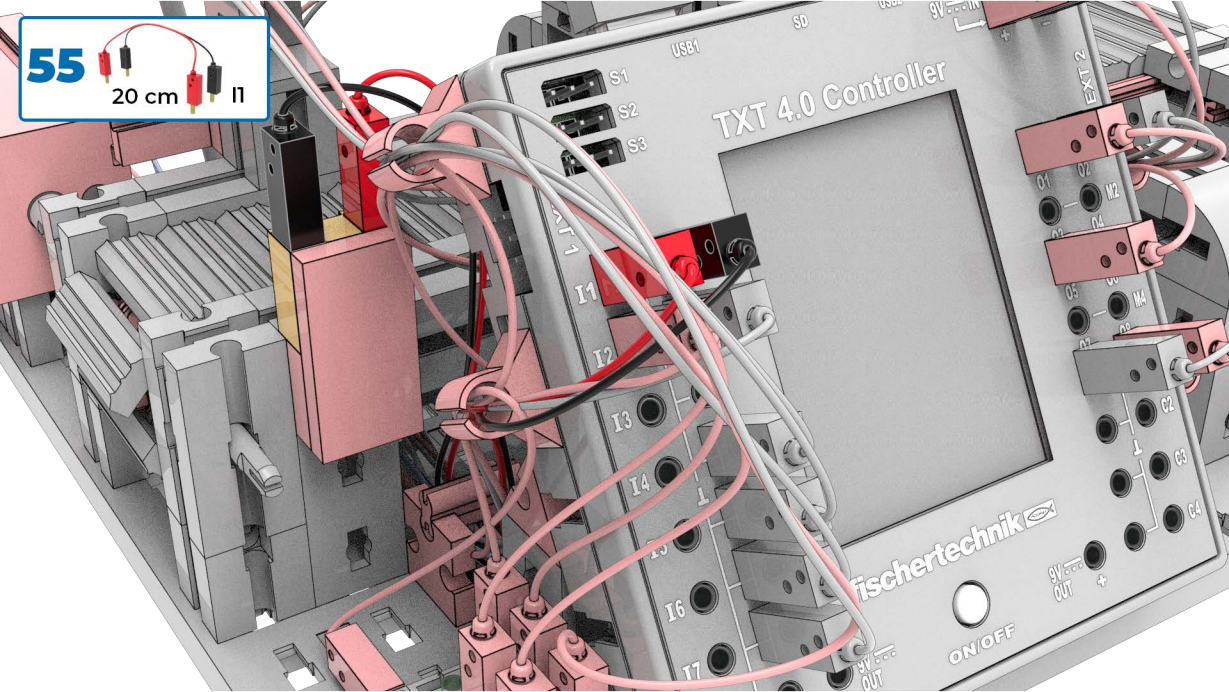
+



55

20 cm

II



56  30 cm 18 1x

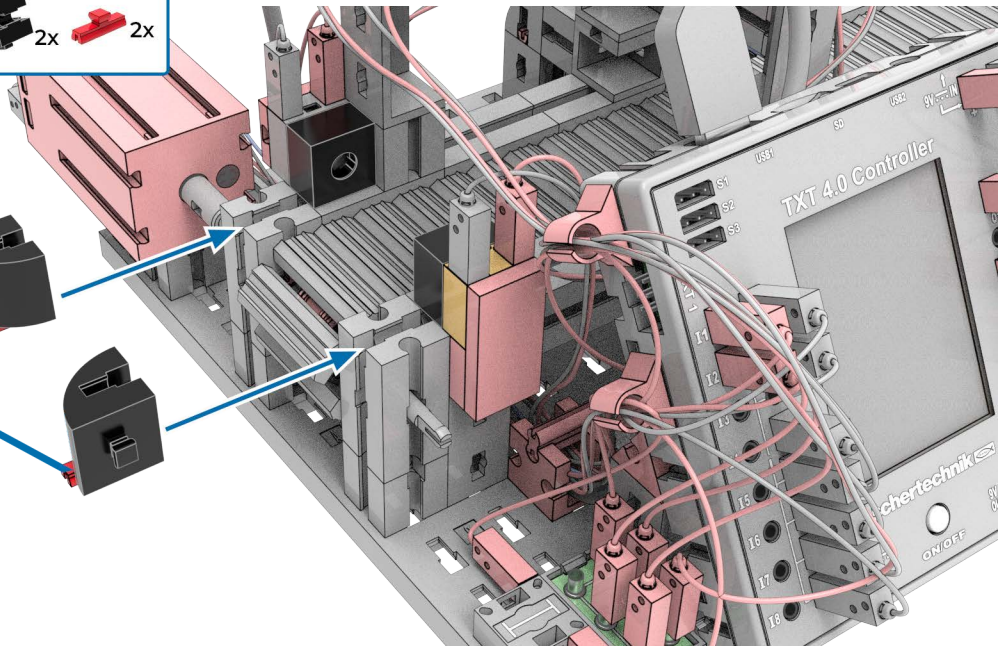
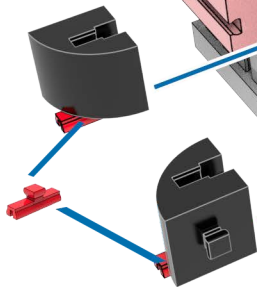
18

TXT 4.0 Controller

schertechnik

ON/OFF

57

 $2x$  $2x$  $2x$ 

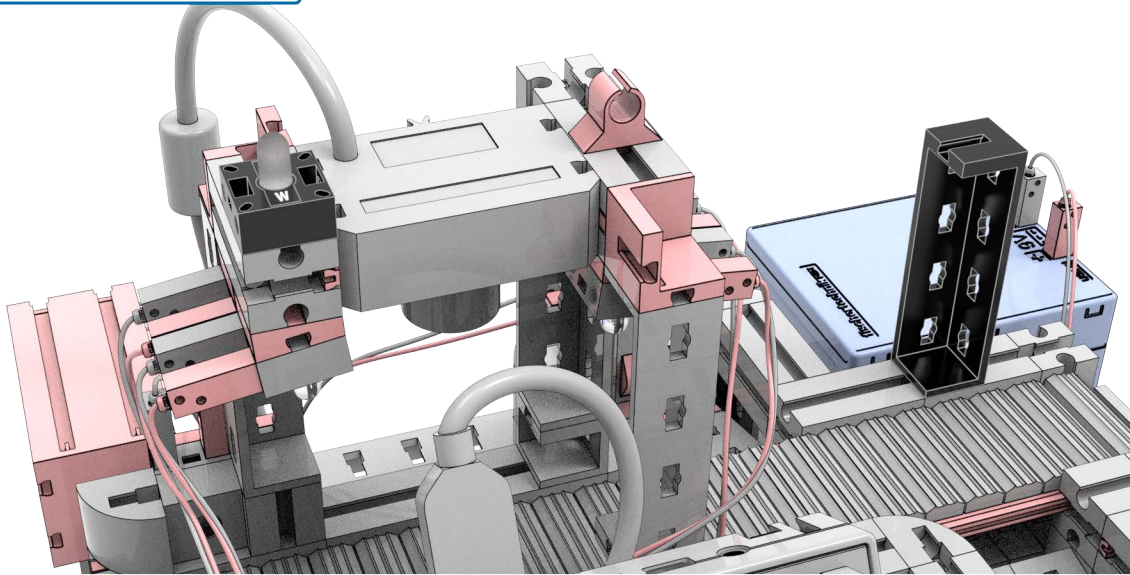
58



1x

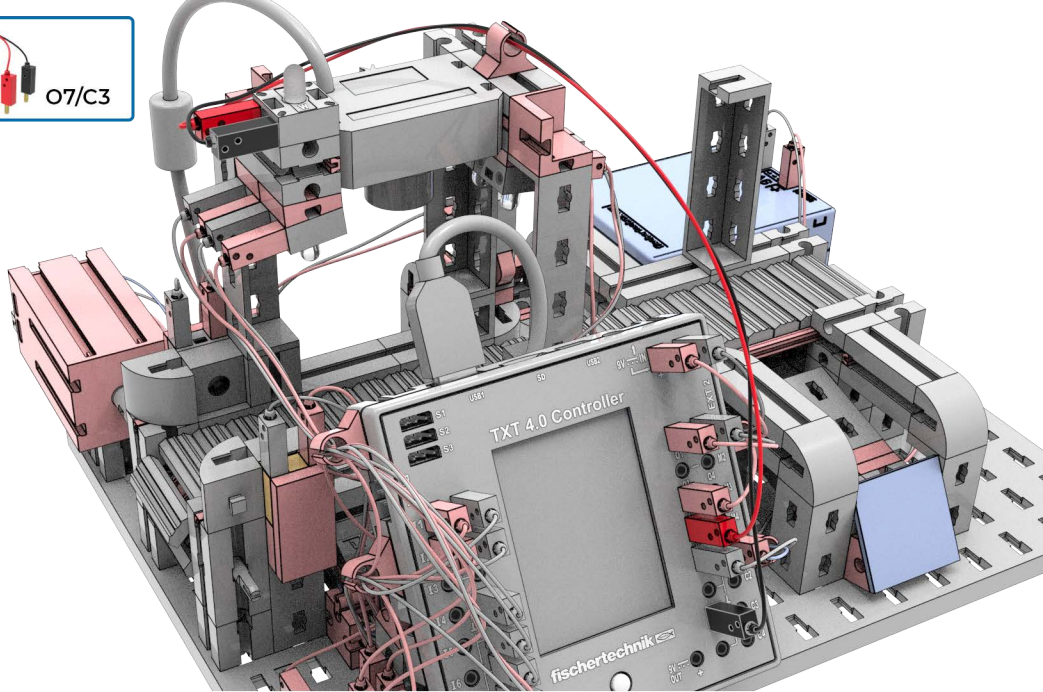


1x



59  30 cm O7/C3

O7/C3



60



1x

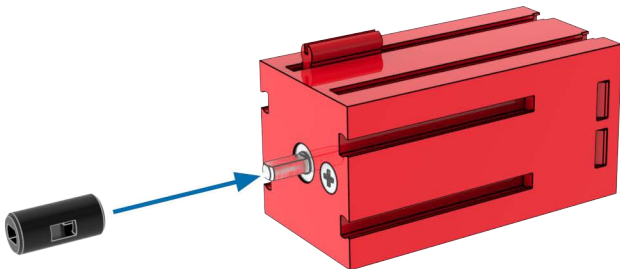


1x

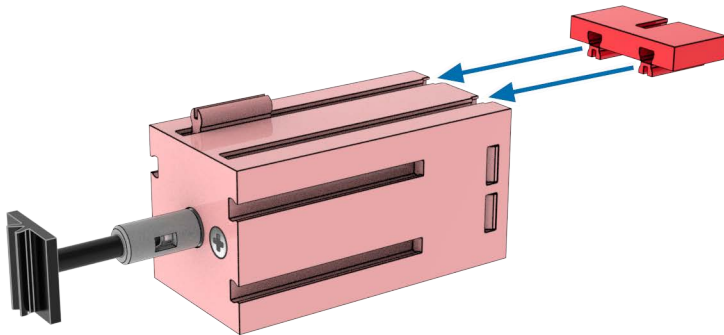


15

1x



61



62



1x



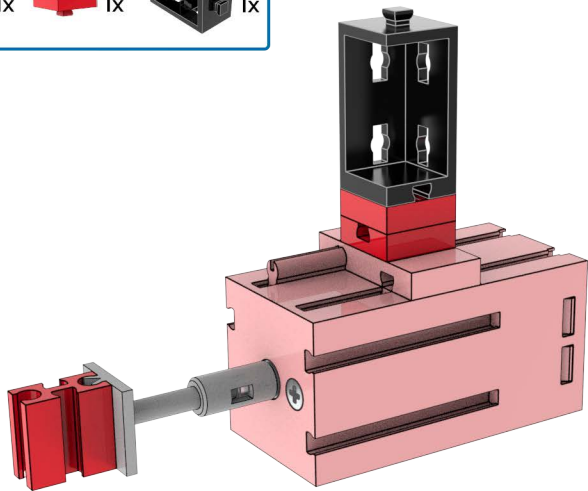
1x



1x



1x



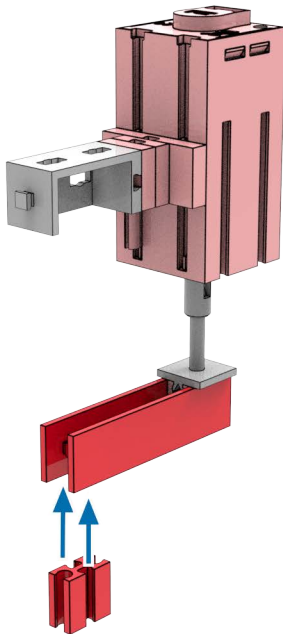
63



1x



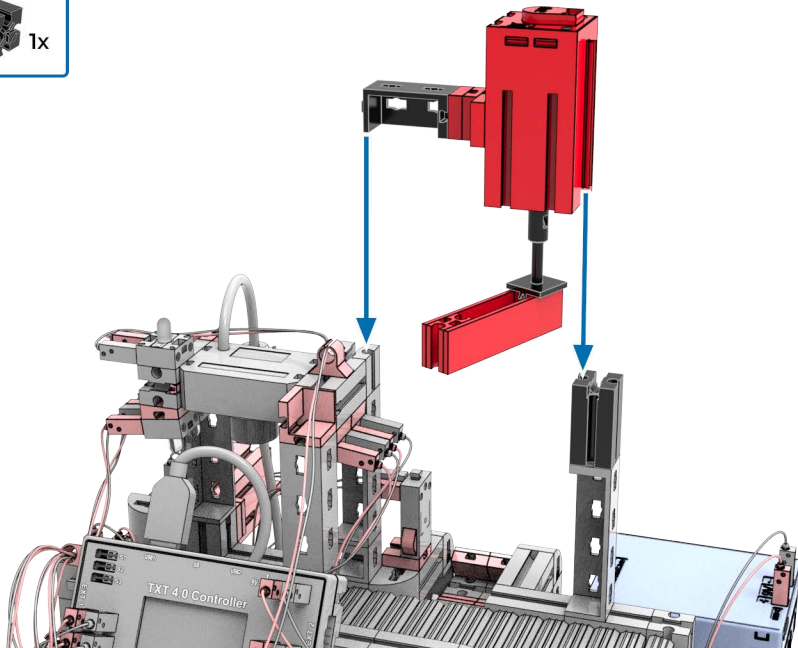
2x



64



1x



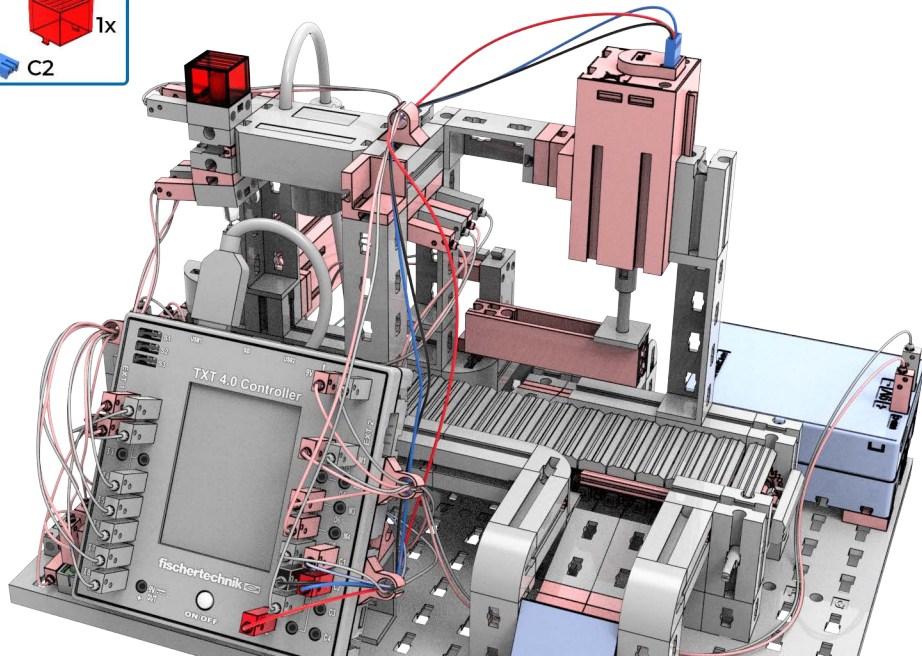
65

30 cm



1x

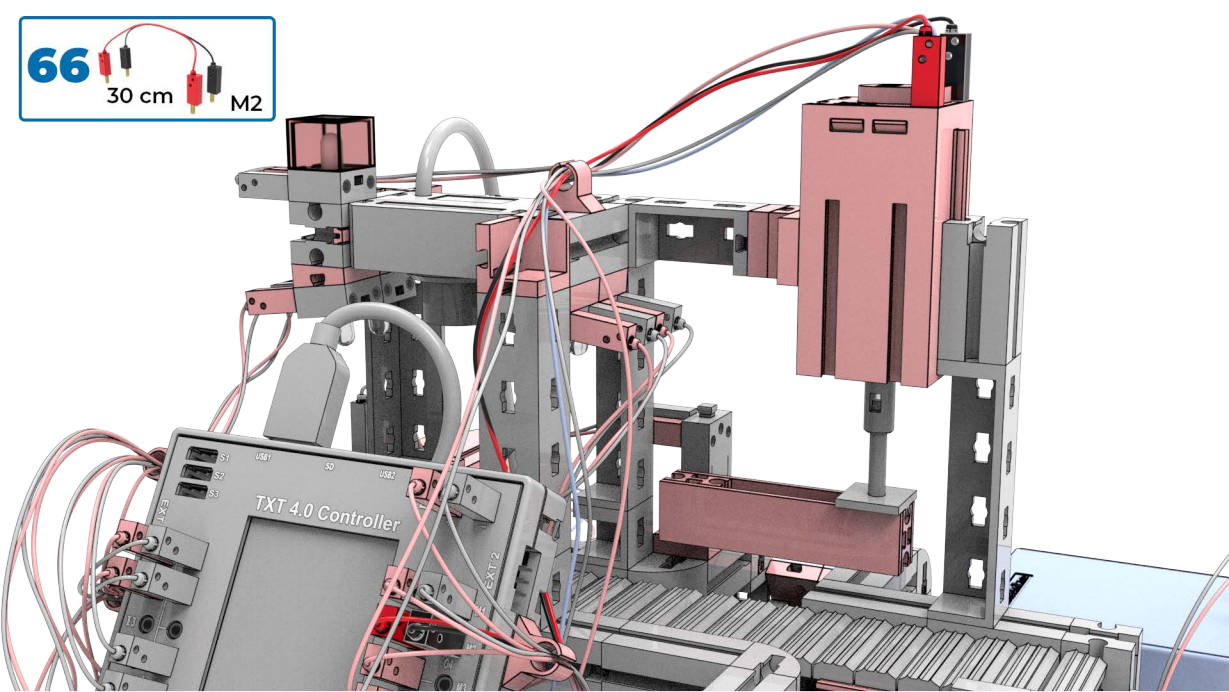
C2



66

30 cm

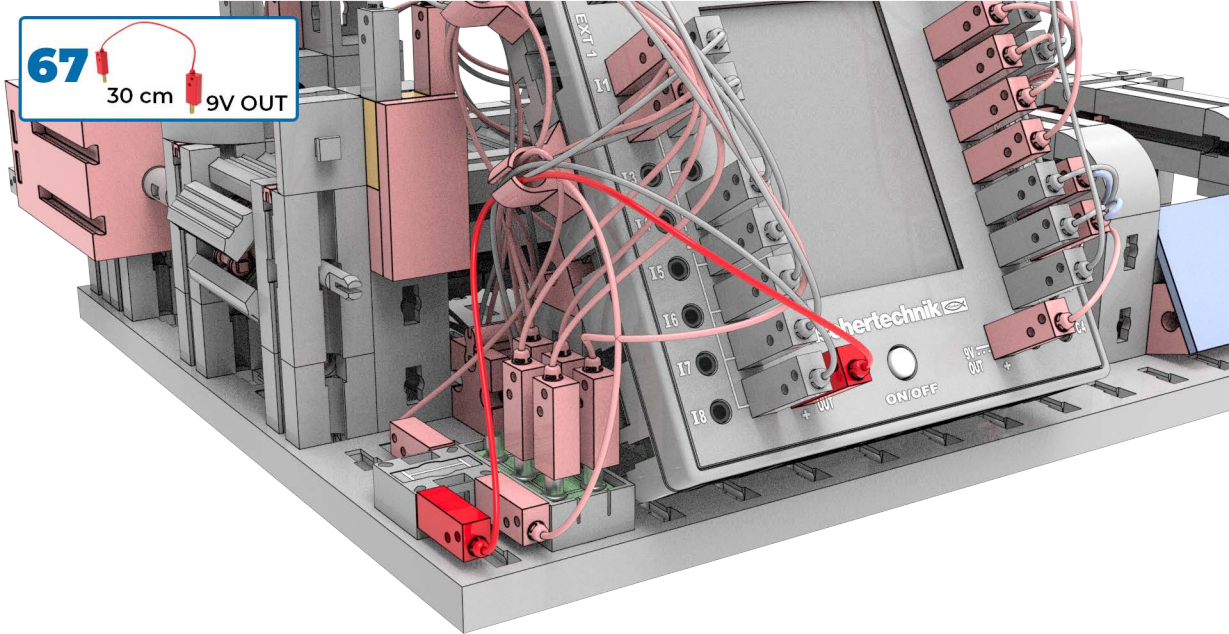
M2



67

30 cm

9V OUT



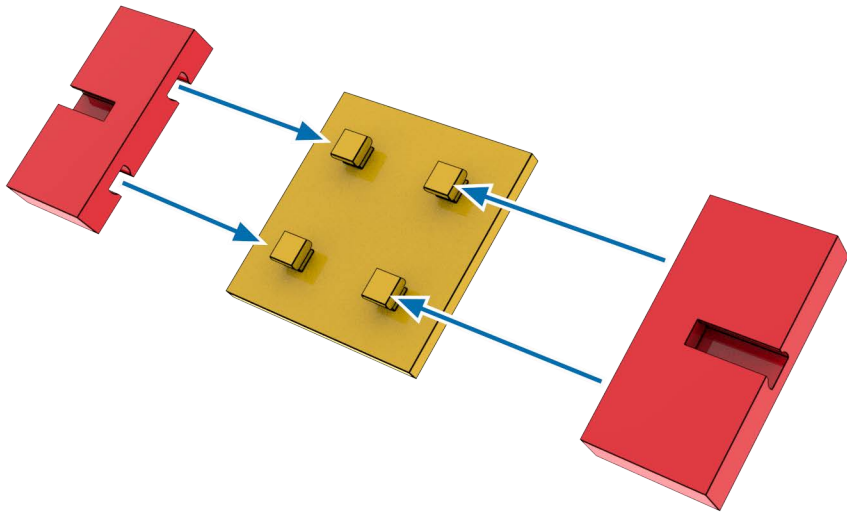
68



1x



2x



69

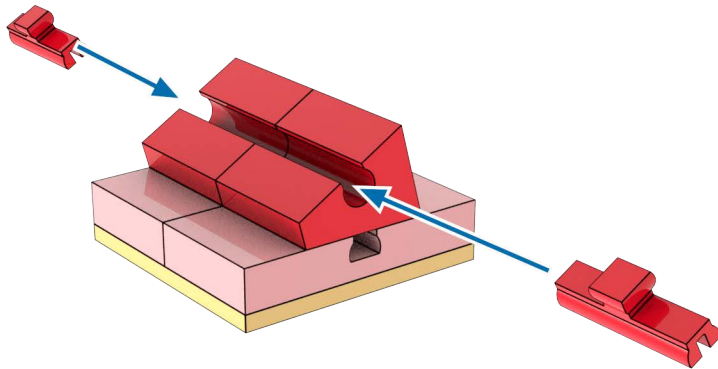
30°



2x



2x



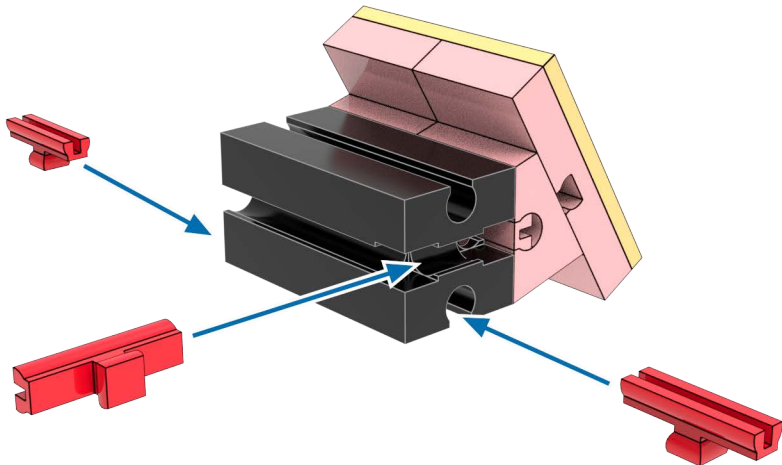
70



1x



3x

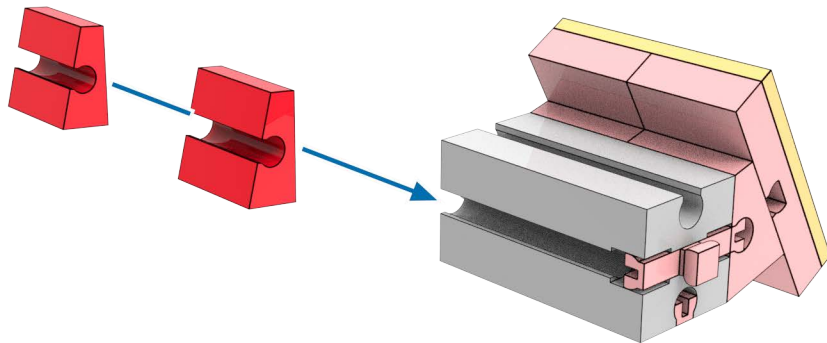


71

15°



2x



72

15°



4x

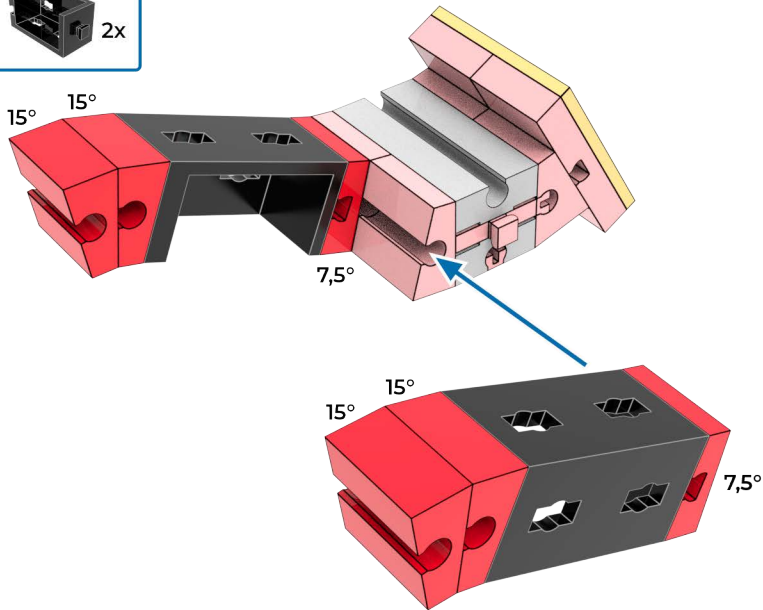
7,5°



2x



2x



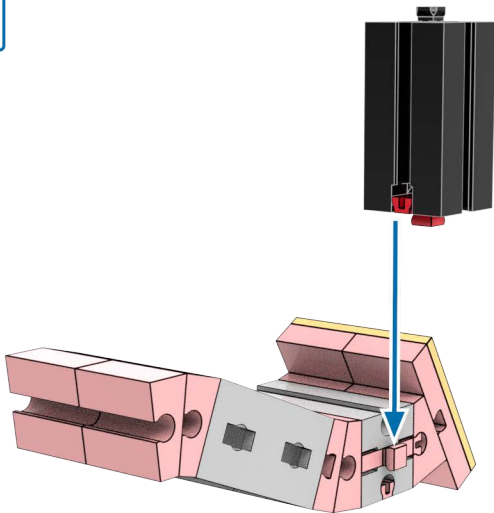
73



1x



1x



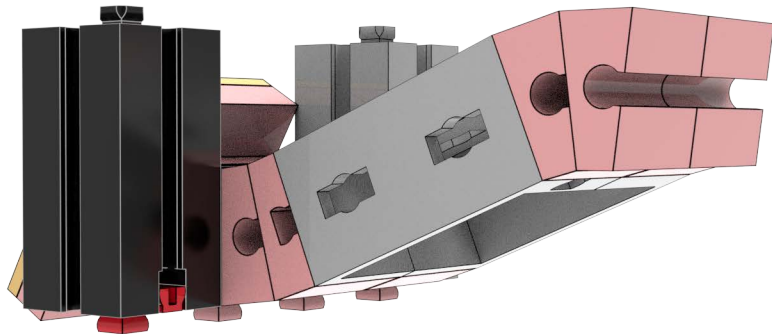
74



1x



1x



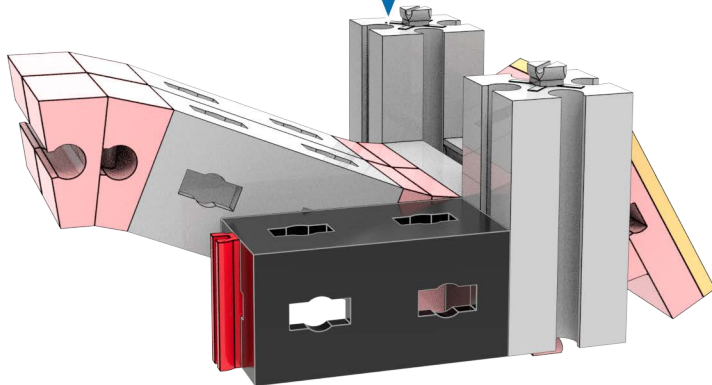
75



2x



2x



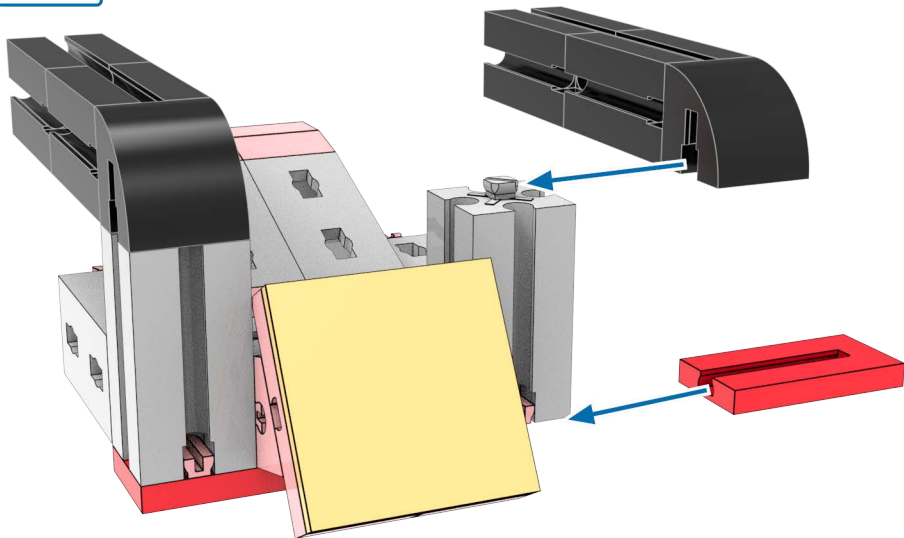
76



2x



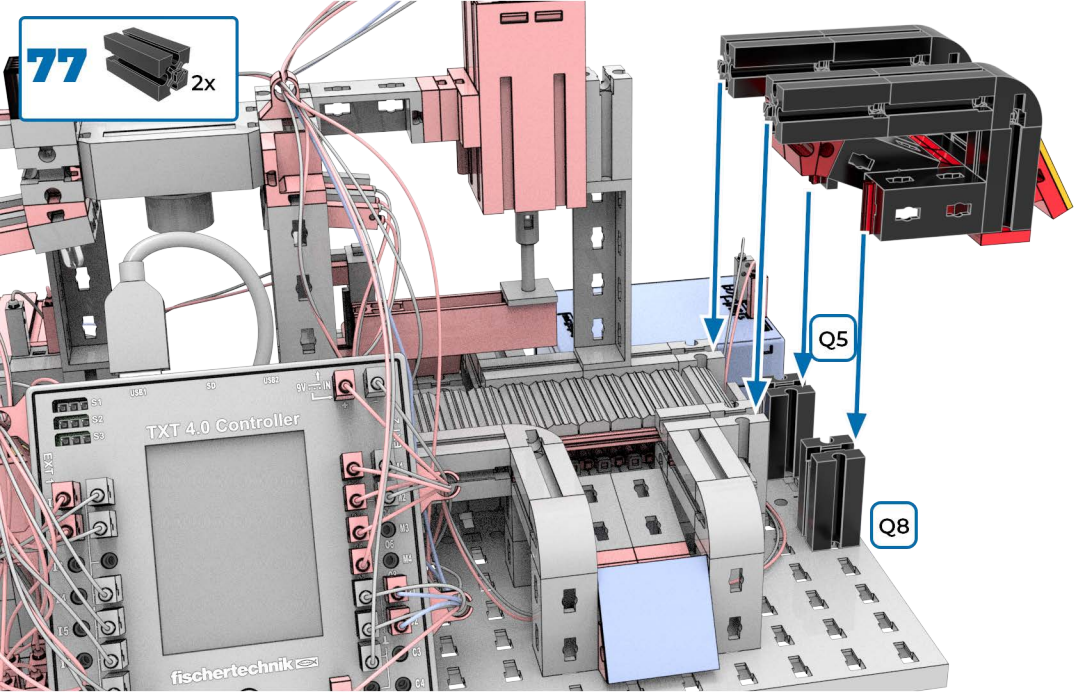
4x



77



2x



Q5

Q8

78



5x



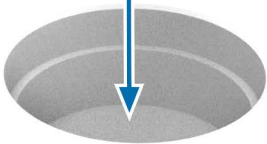
5x



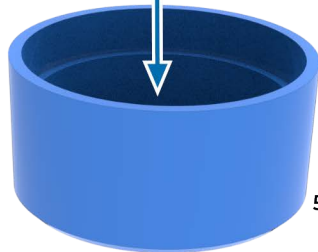
5x



5x



5x



5x

