


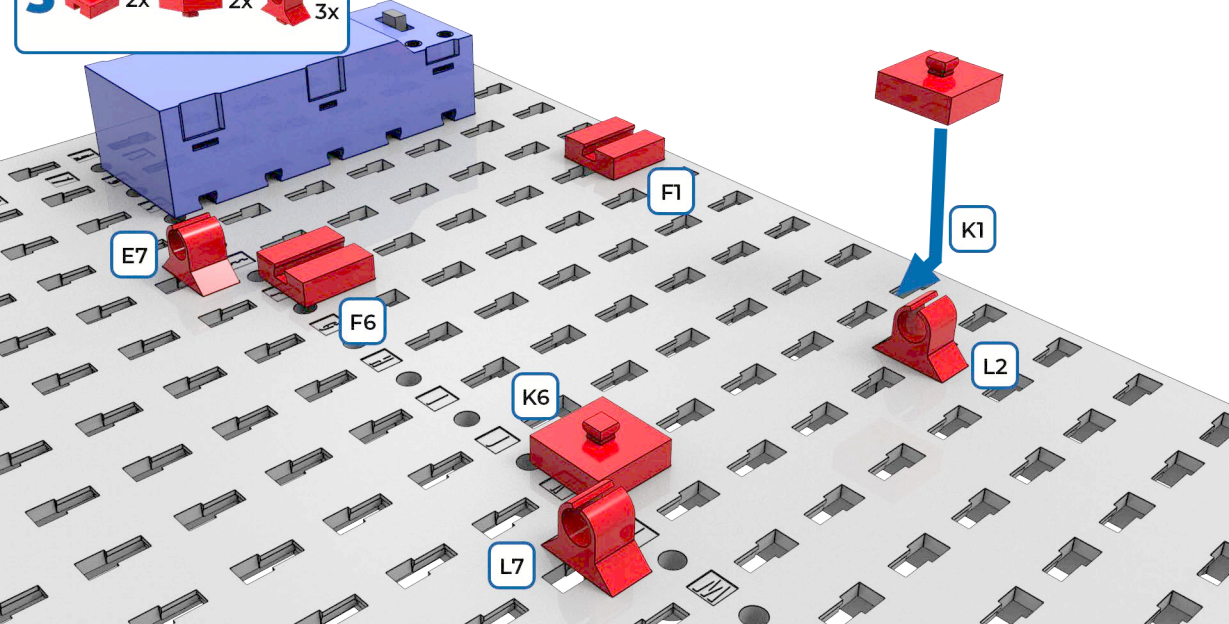
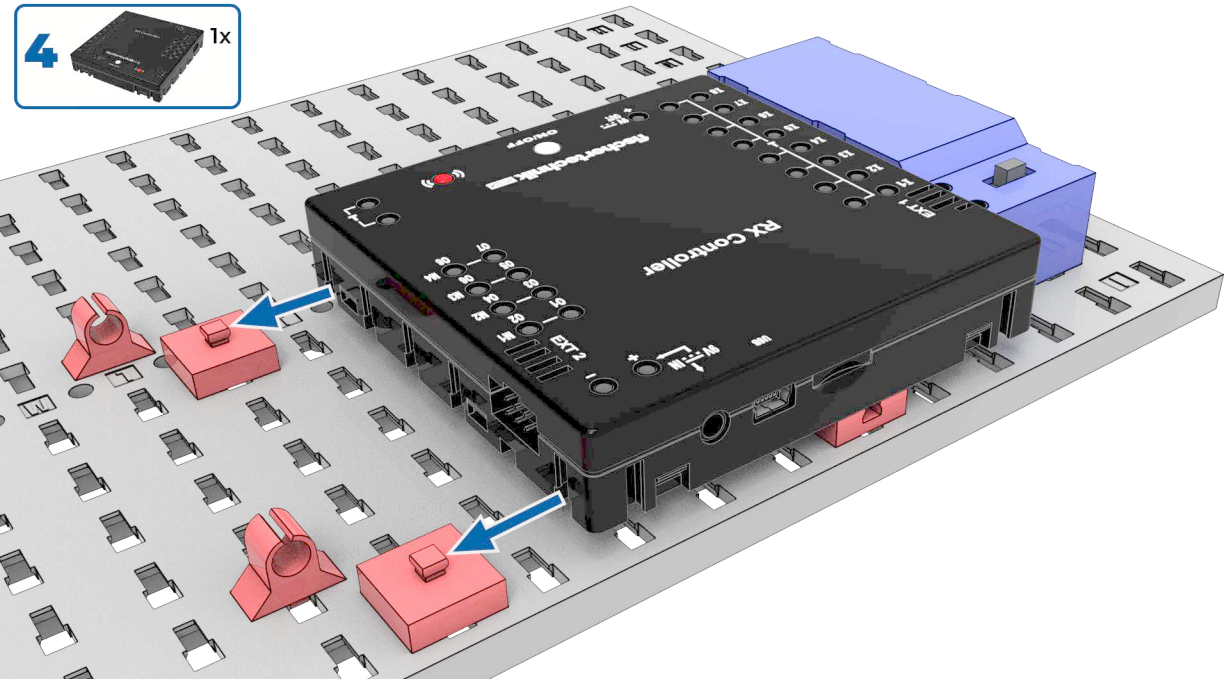
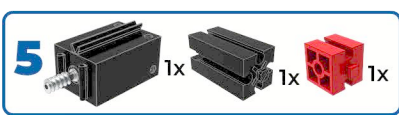
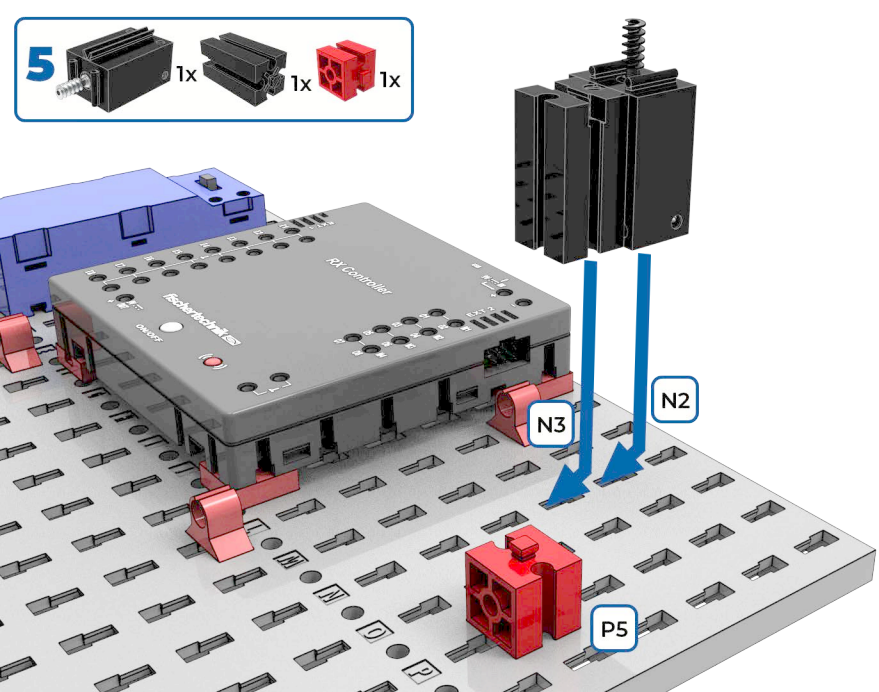


**3**  2x  2x  3x





- 5** 1x 1x 1x
- 



6

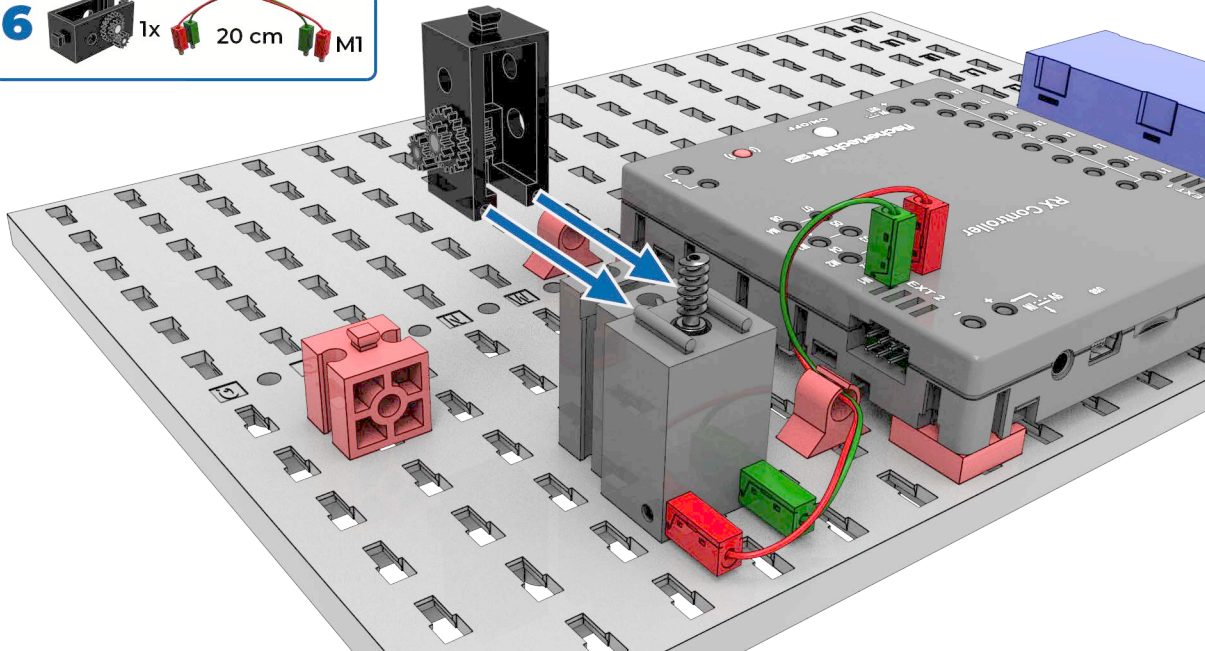


1x



20 cm

M1



7



1x



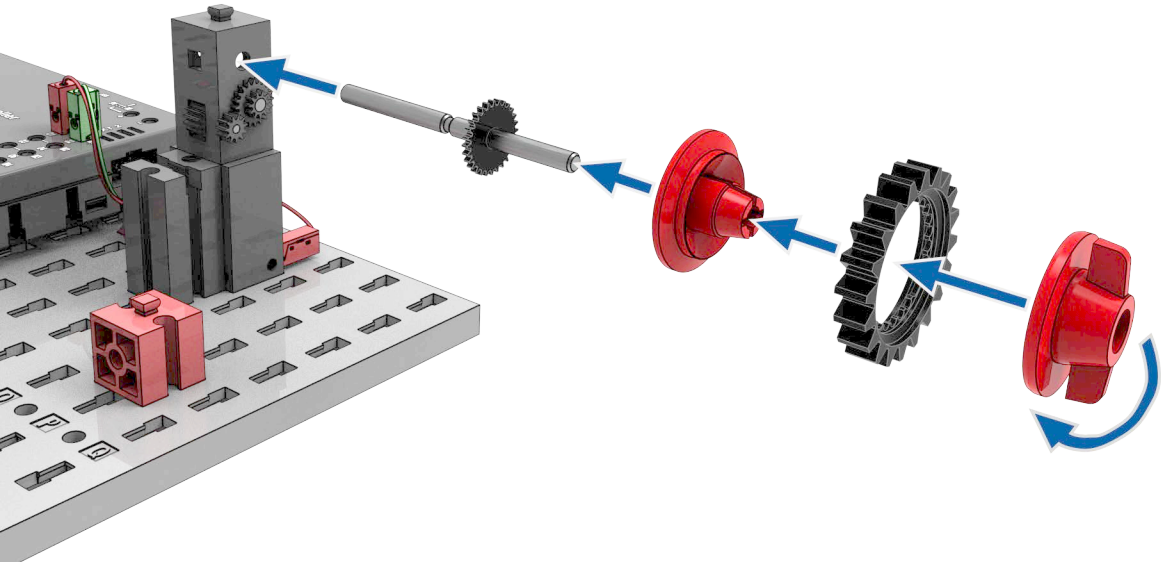
1x



1x

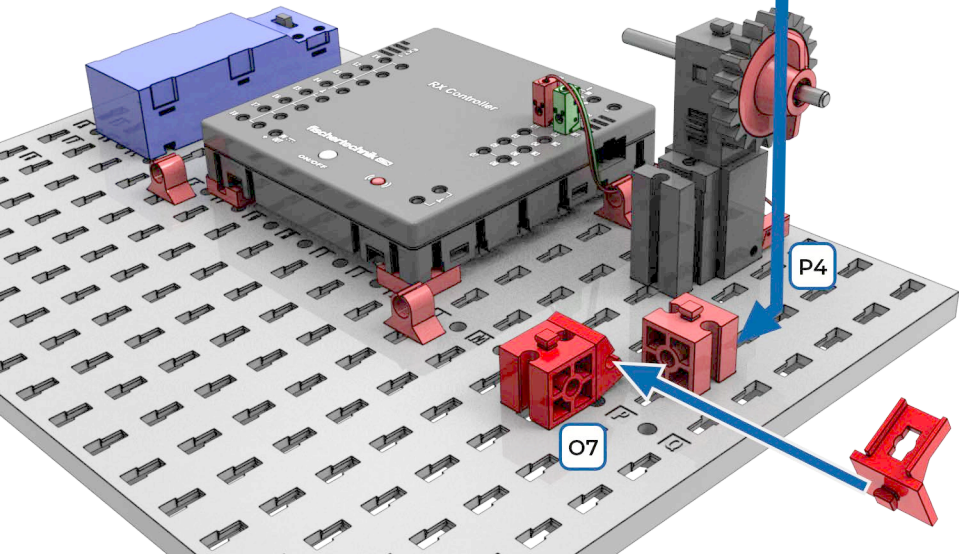


1x



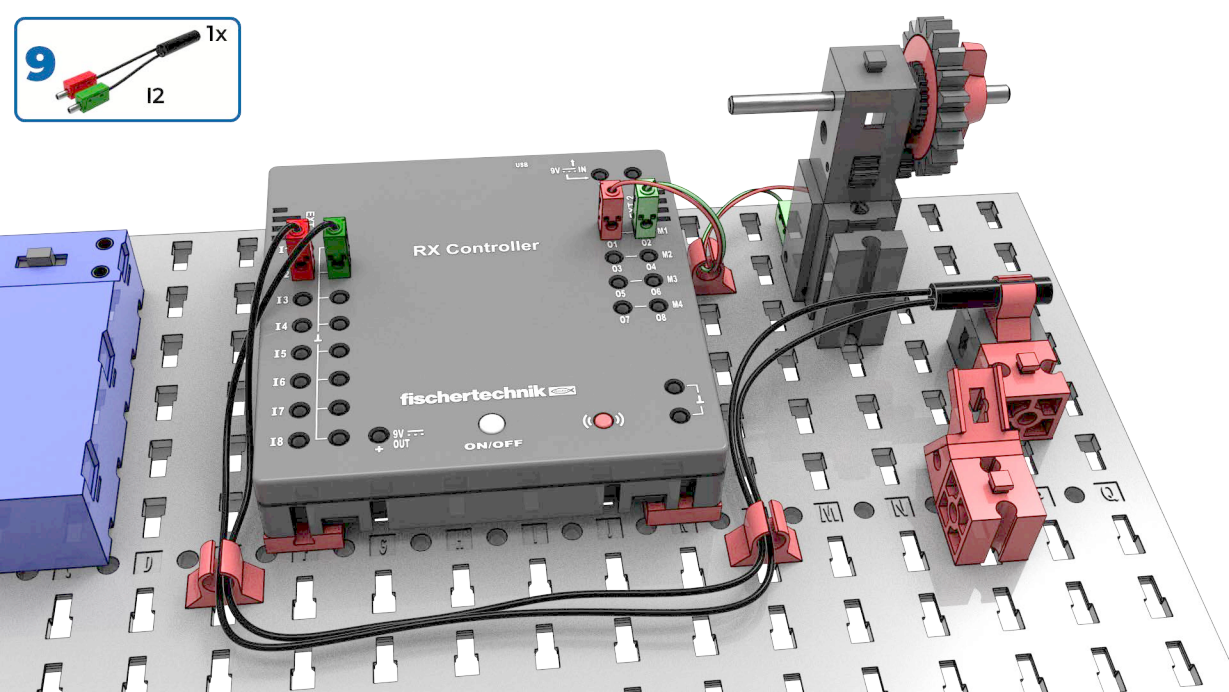
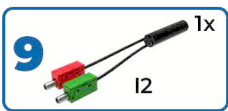


8 1x 1x 1x 30° 1x 1x



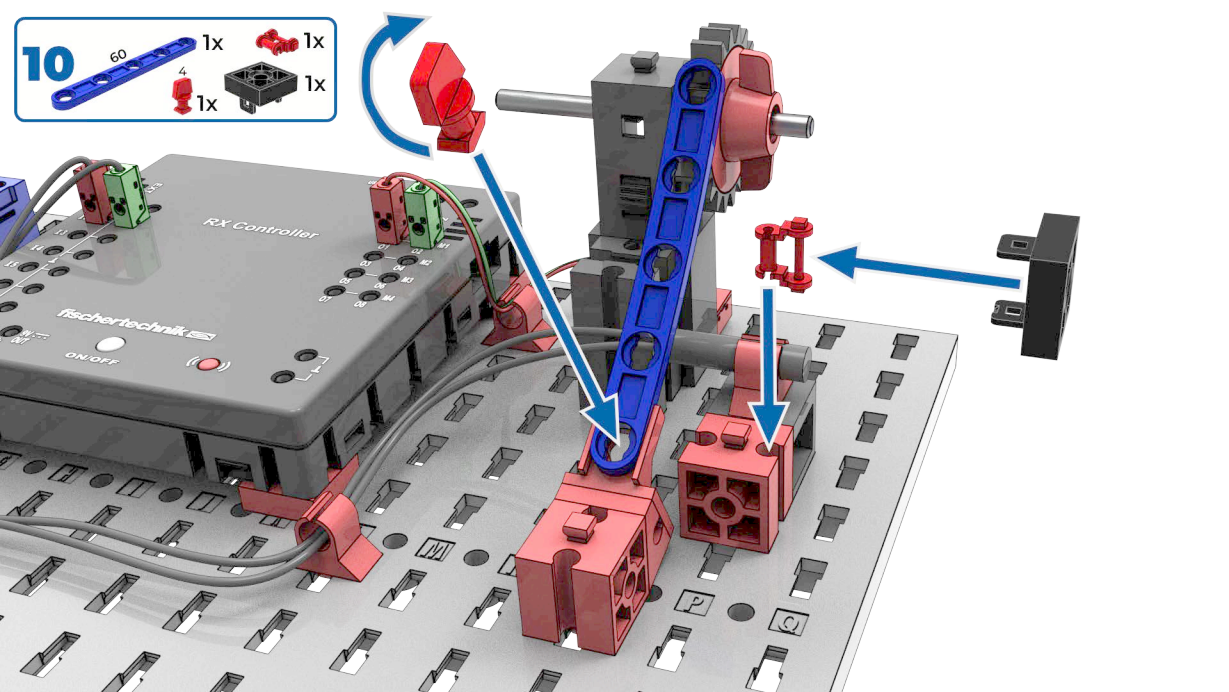
P4




O7

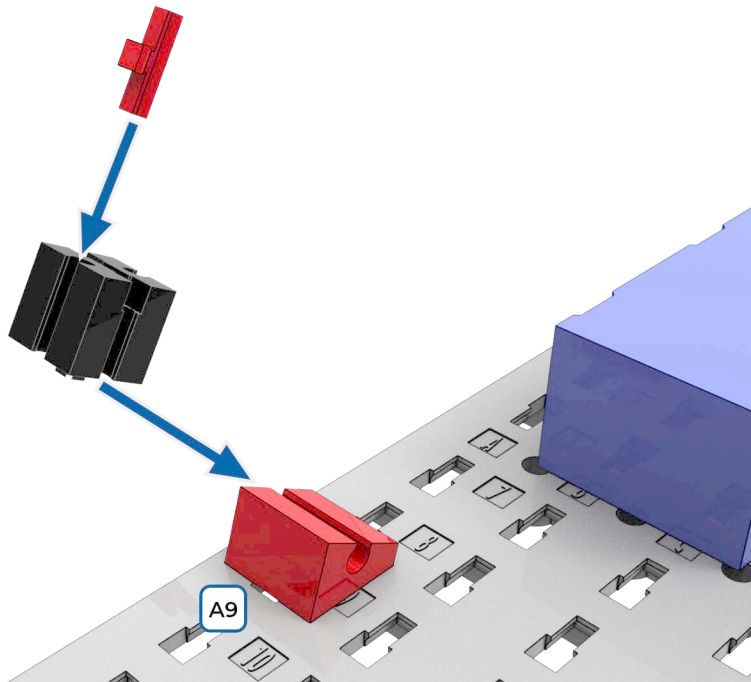


**10**

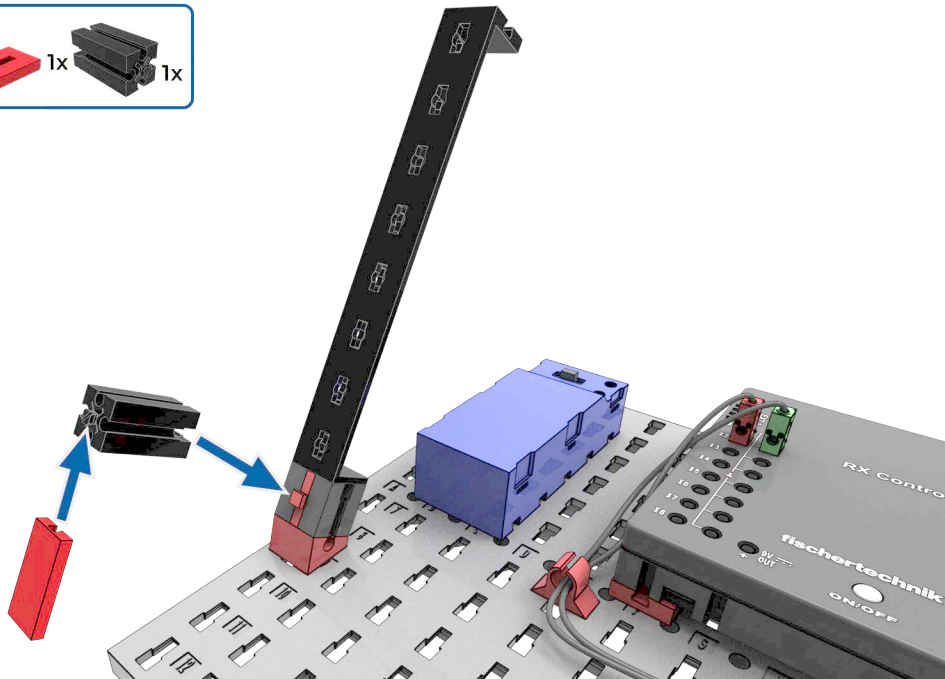
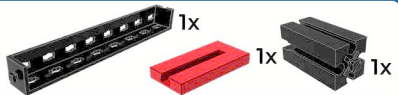
- 60 1x
- 4 1x
- 1x
- 1x



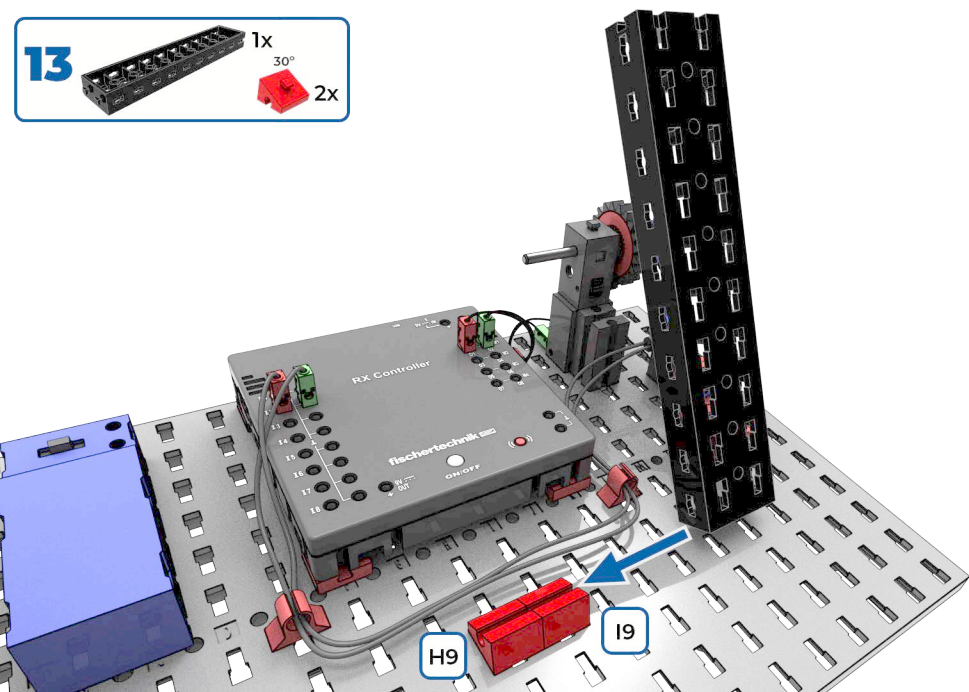
**11**  1x  1x  1x



12



13



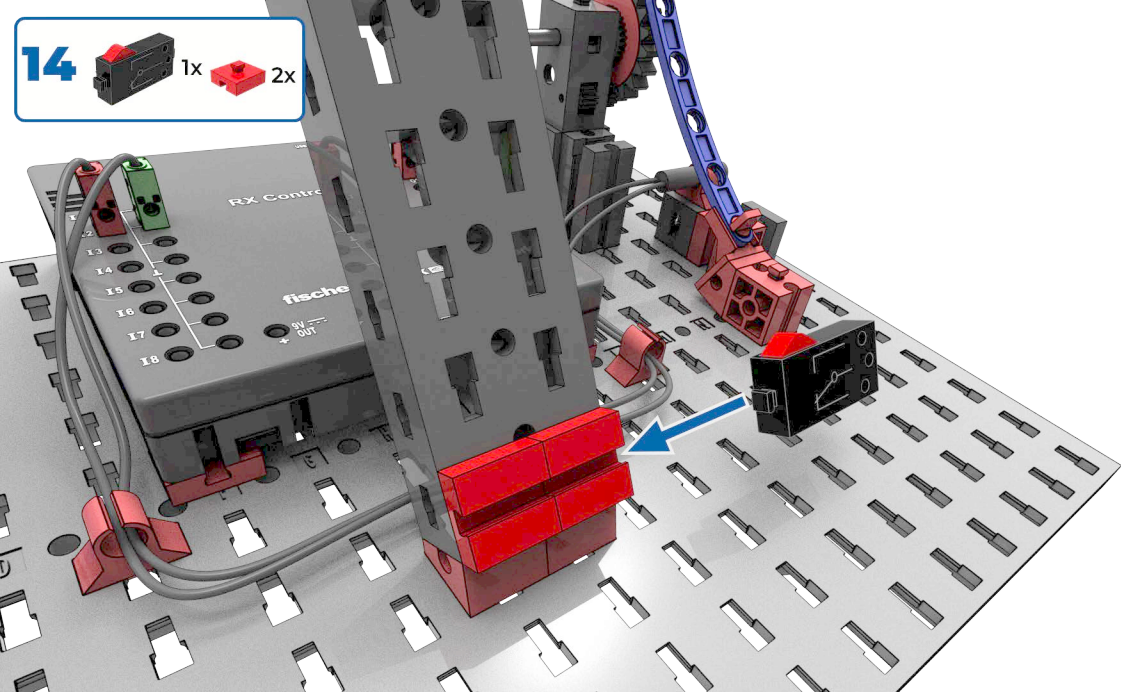
14



1x



2x



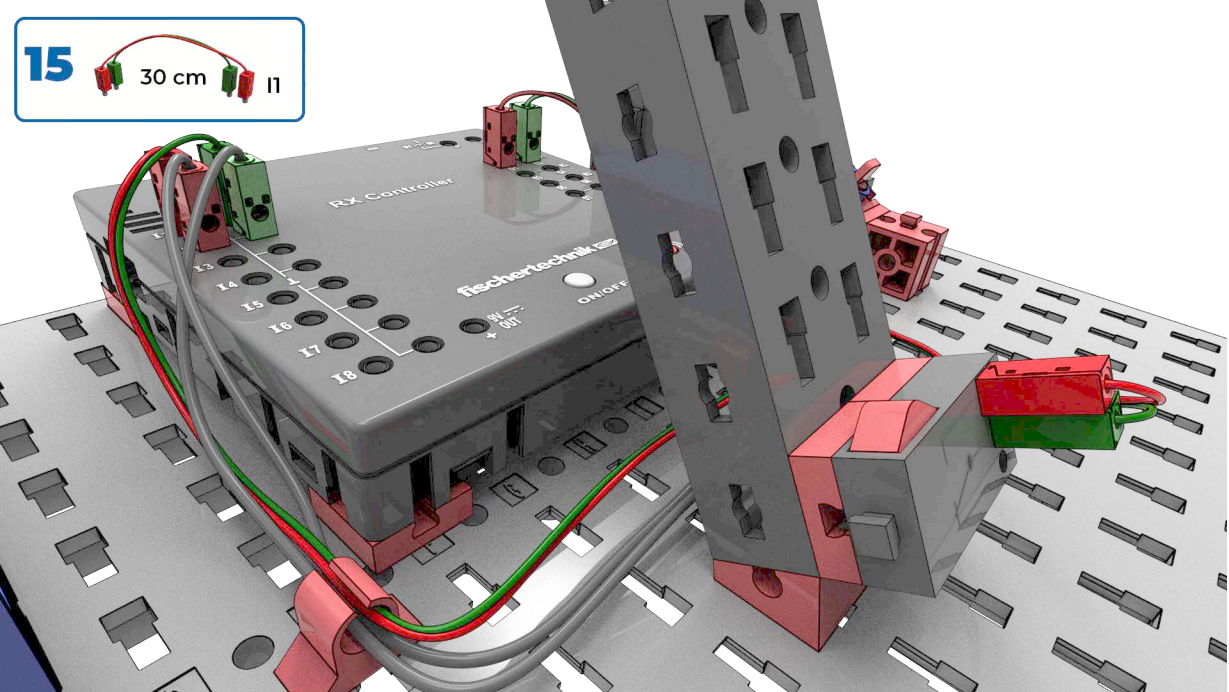


15



30 cm

11





16



1x



1x

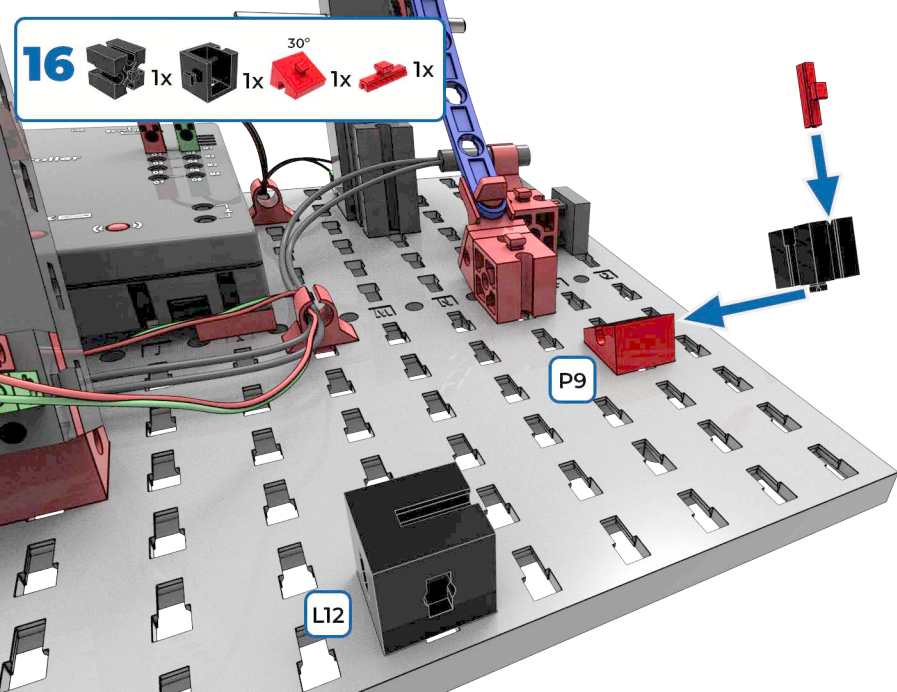


1x



1x

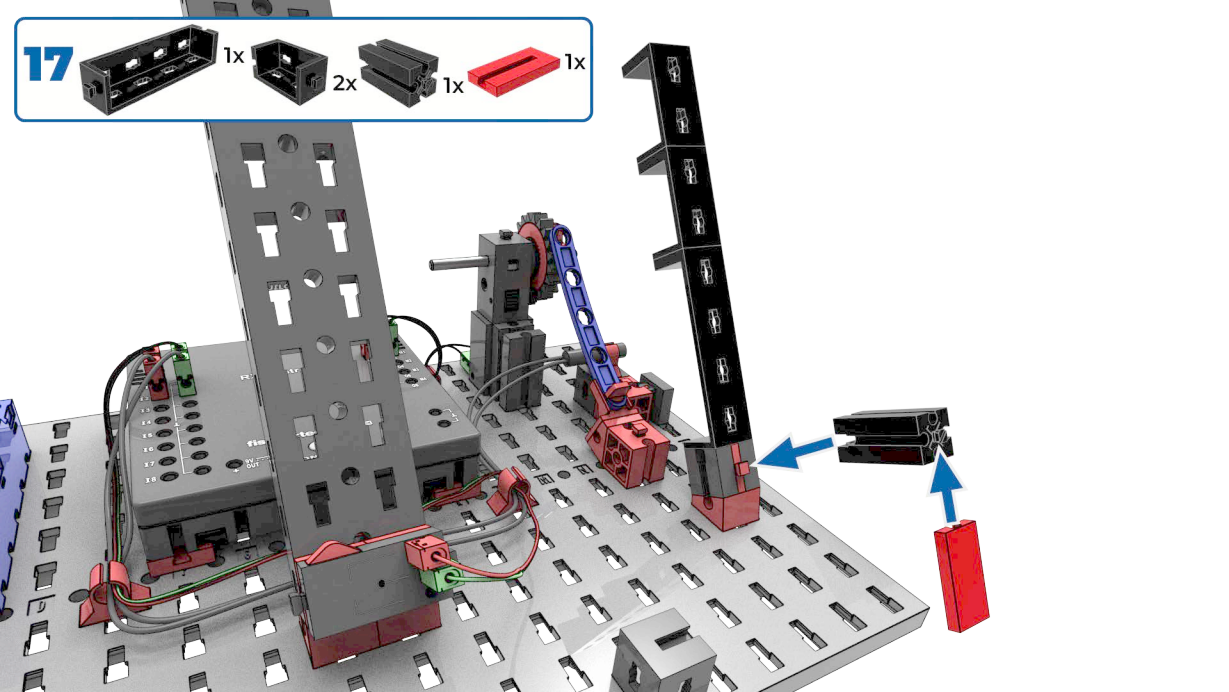
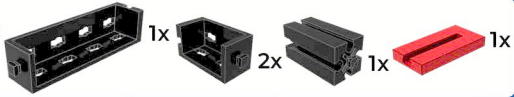
30°



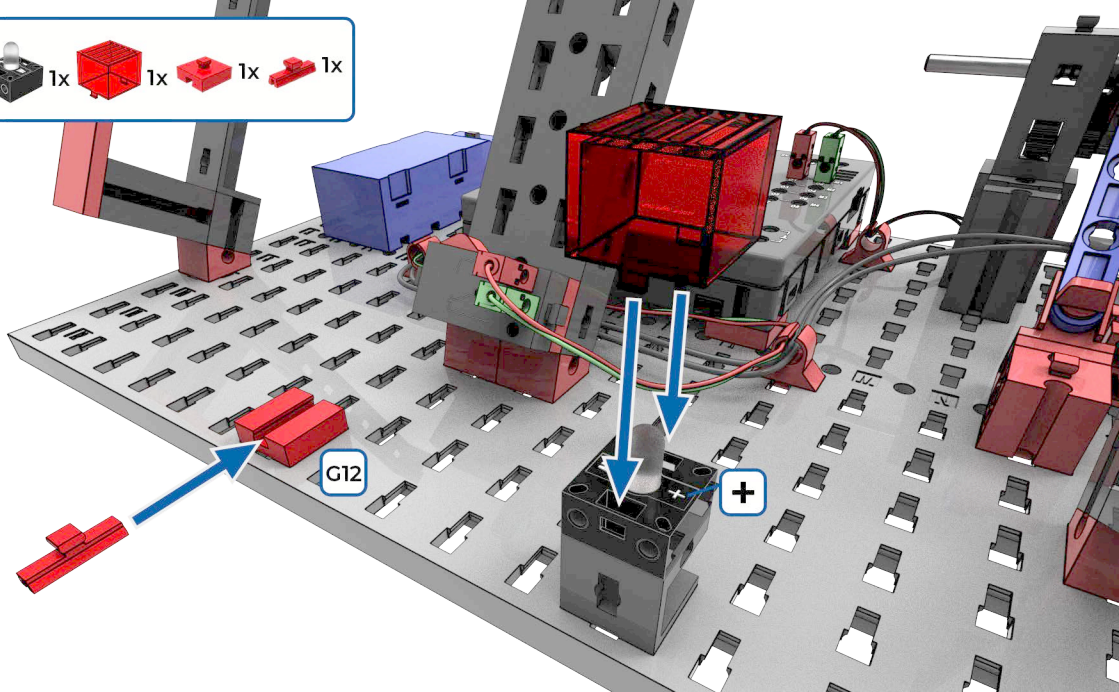
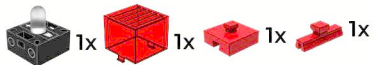
P9

L12

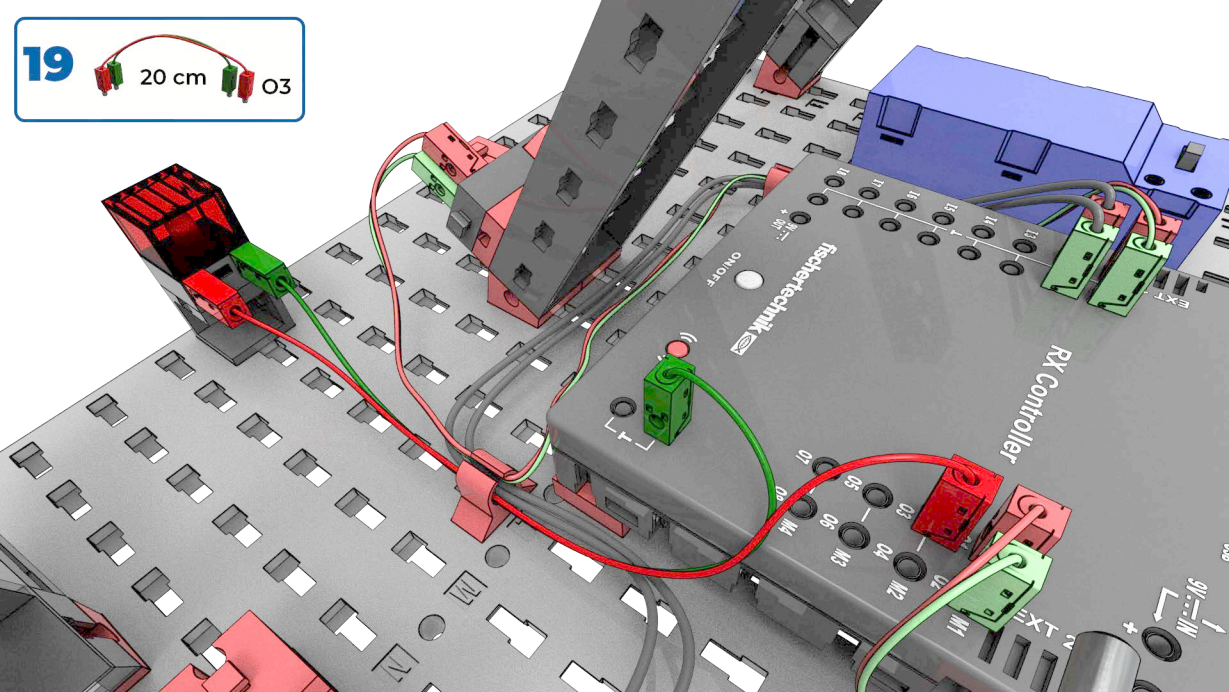
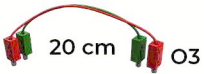
17



18



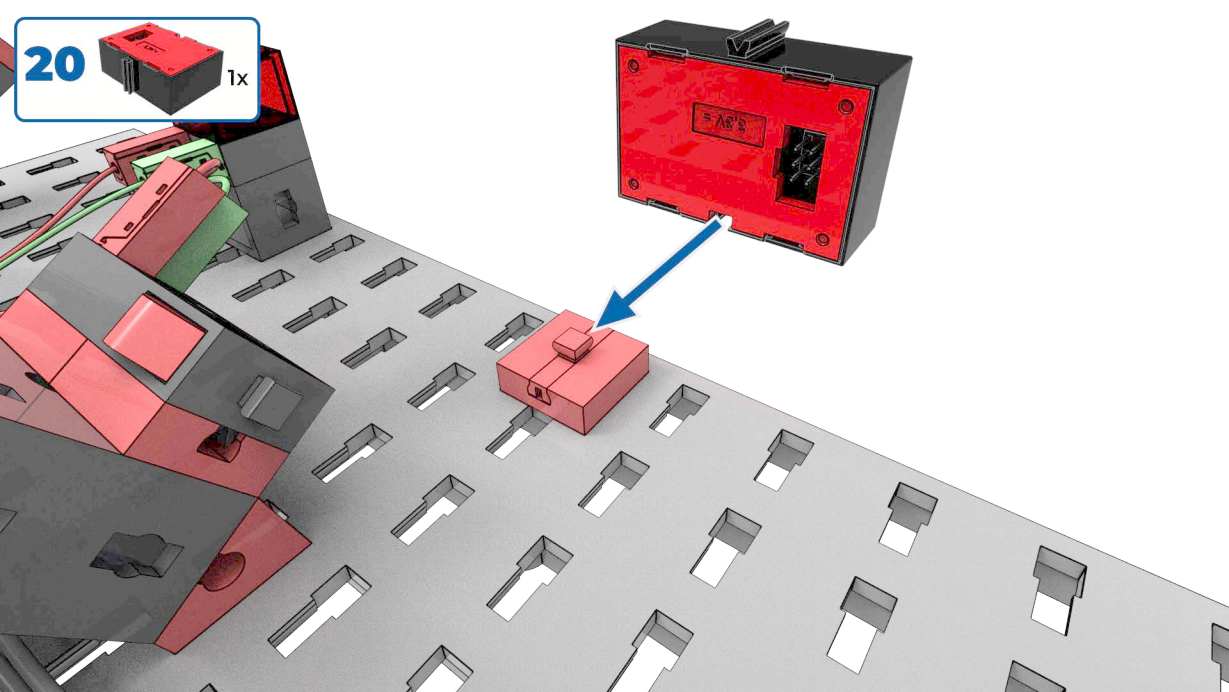
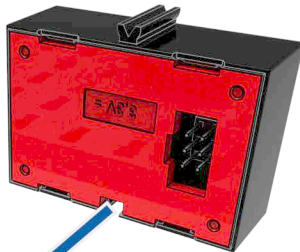
19



20



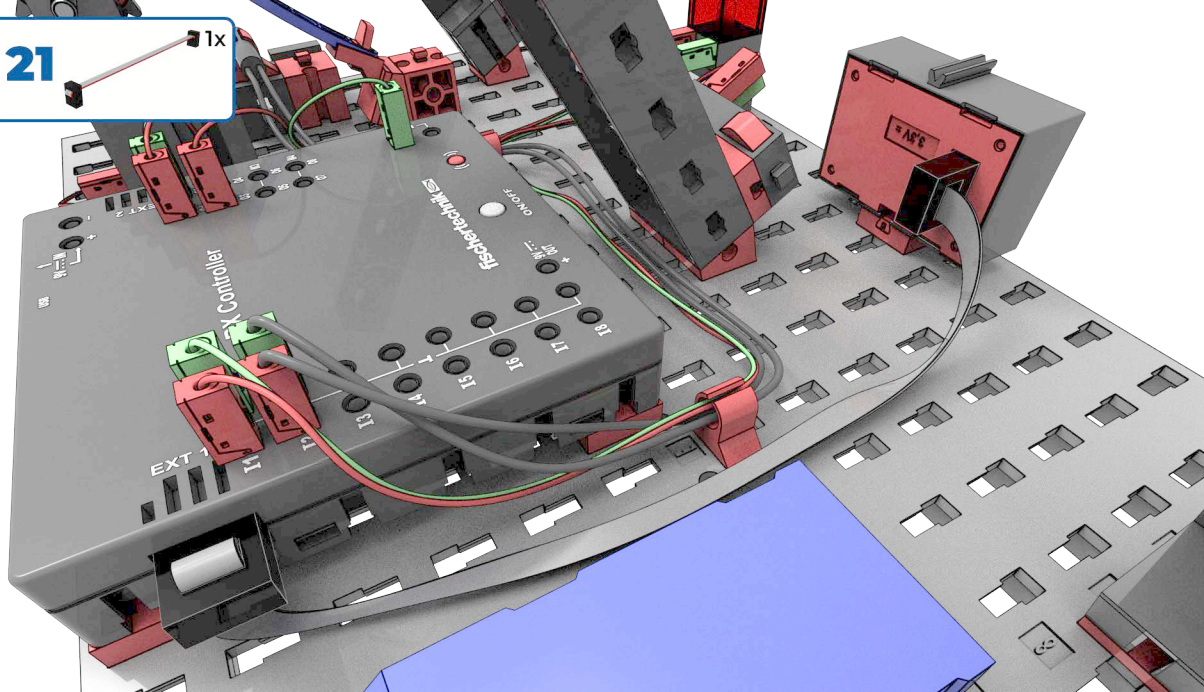
1x





21

1x



22

40 cm 9V / IN

