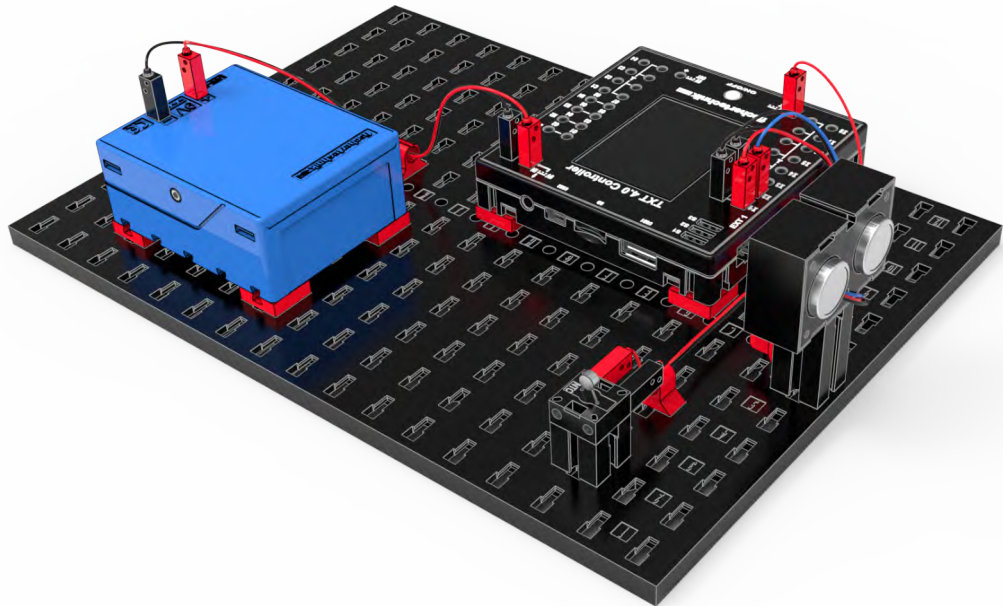




1



1x



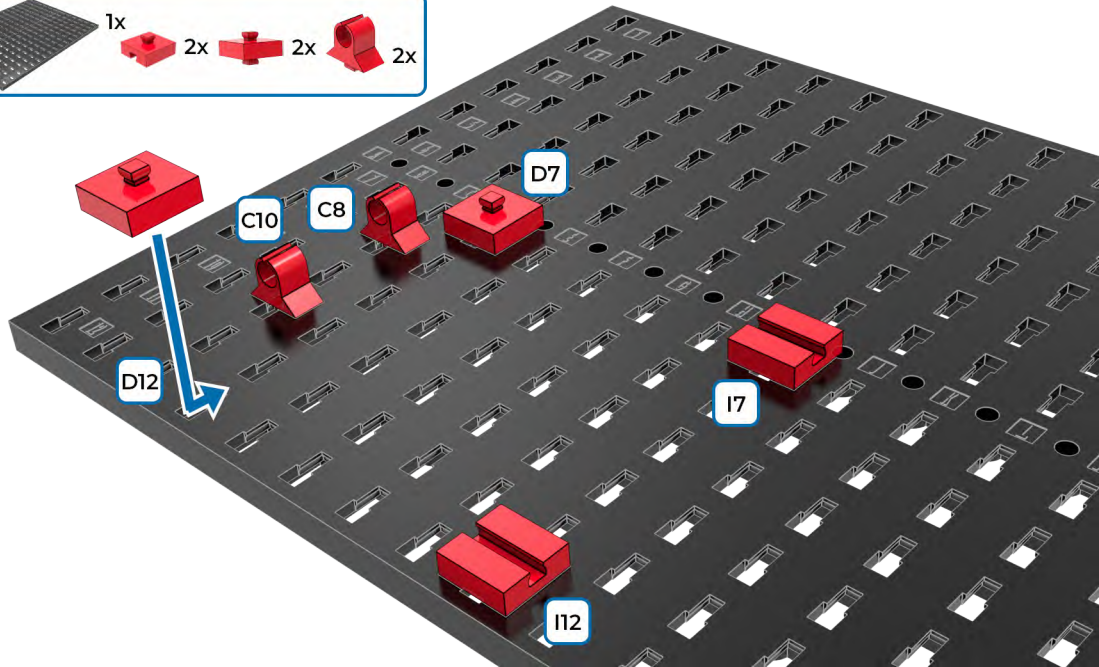
2x



2x



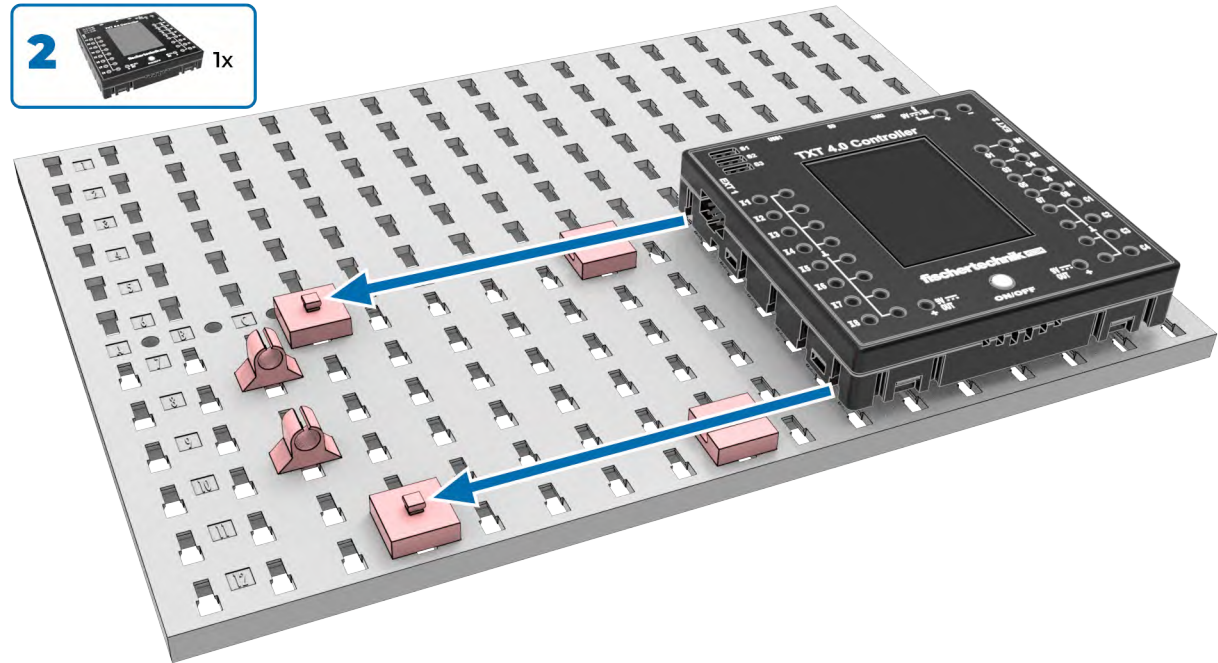
2x



2



1x



3



2x



2x

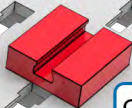


1x

K2



K5

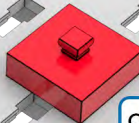


O2

L7



O5



4



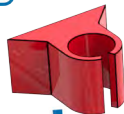
1x



1x



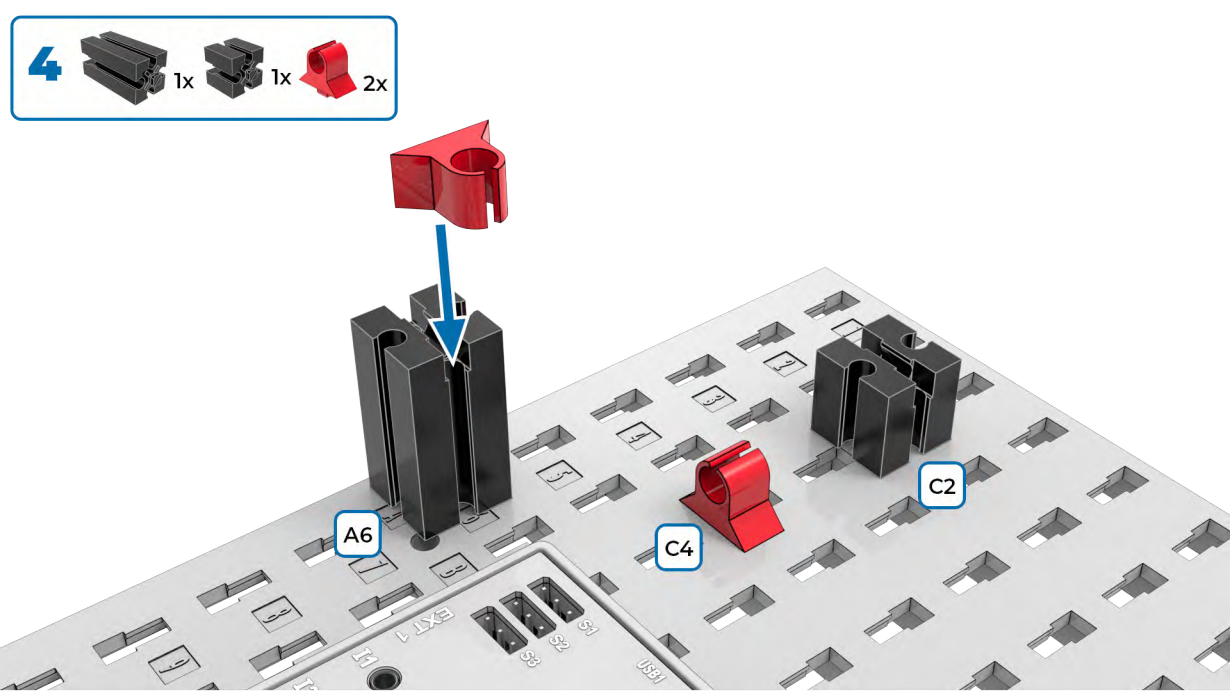
2x



A6

C4

C2



5

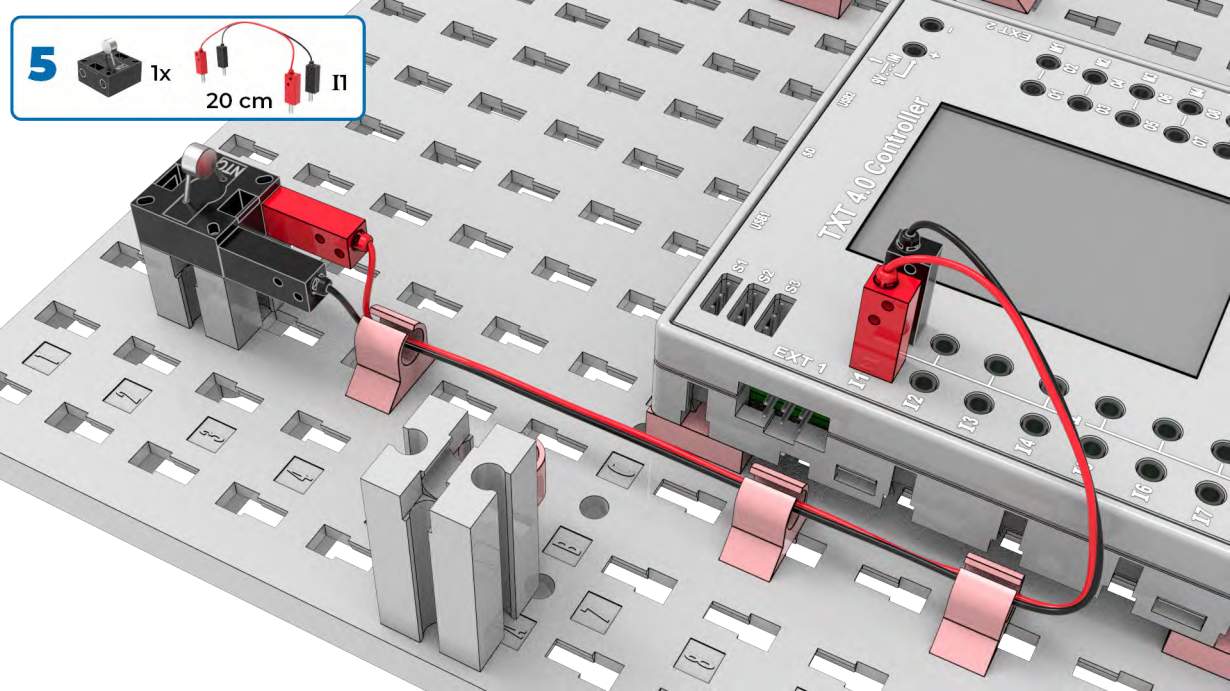


1x



20 cm

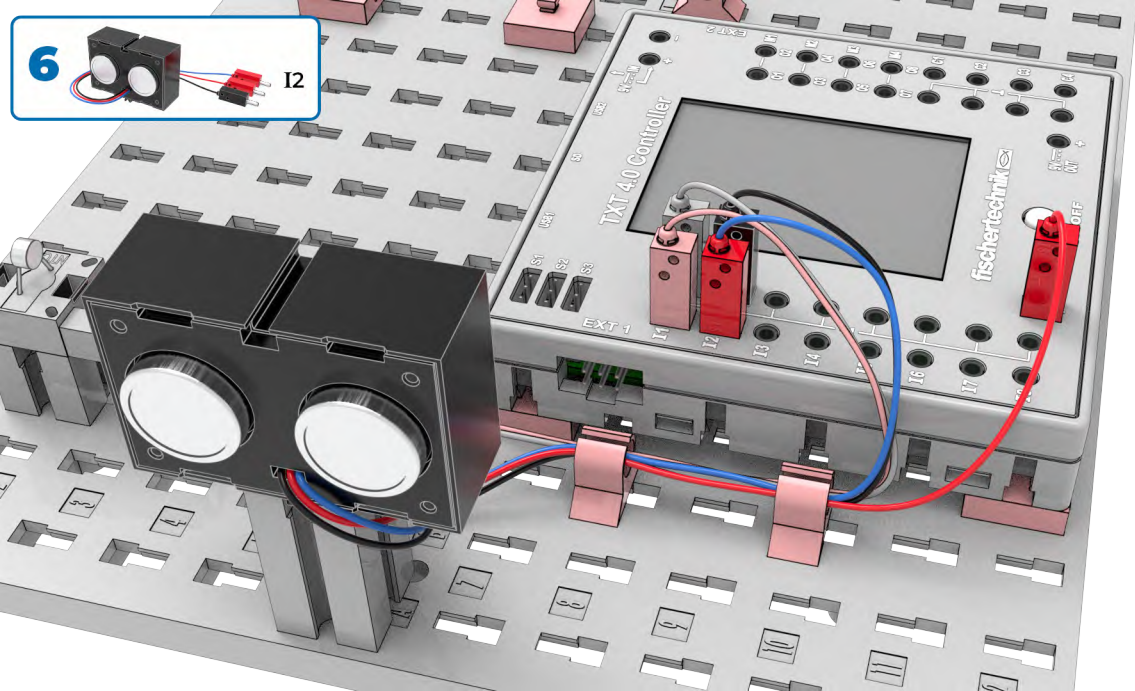
Π



6



I2



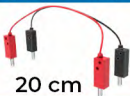
7



1x

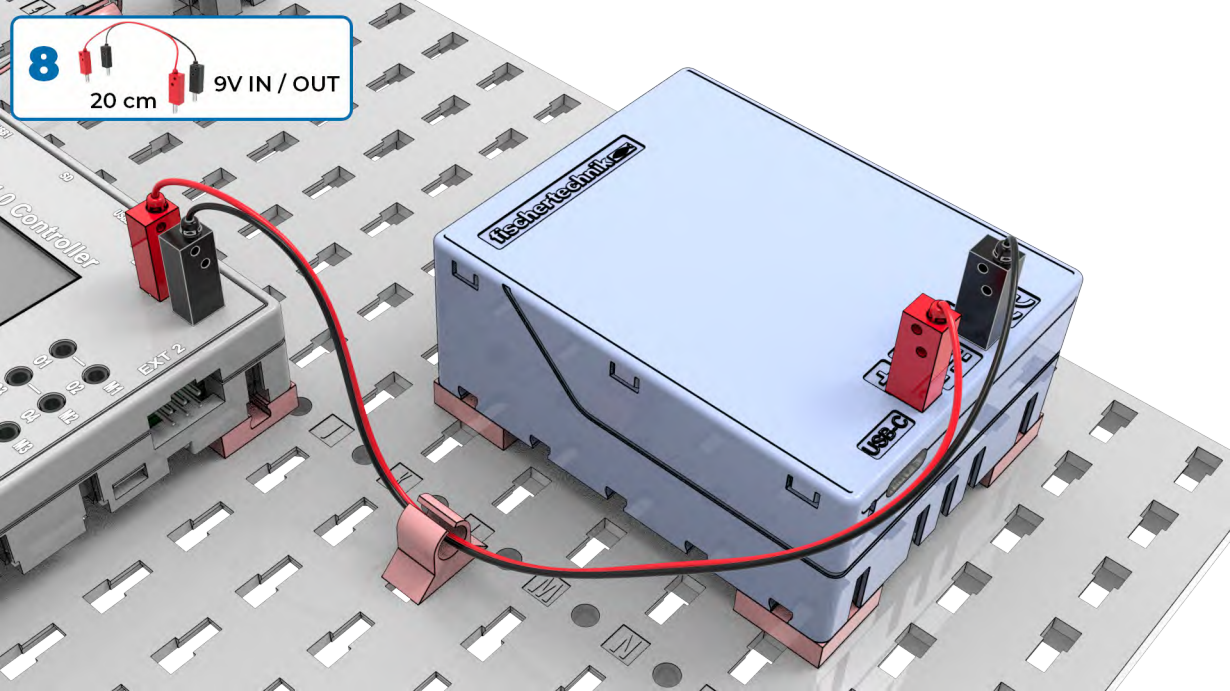


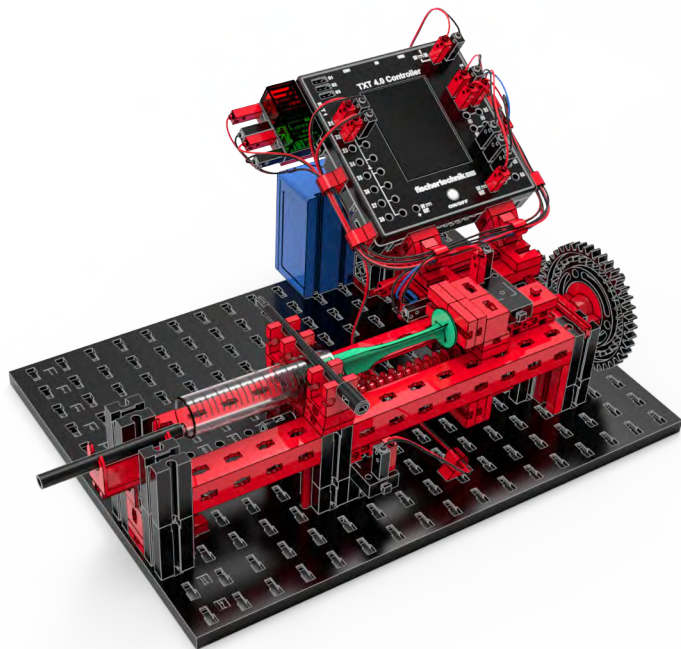
8



20 cm

9V IN / OUT





1



1x



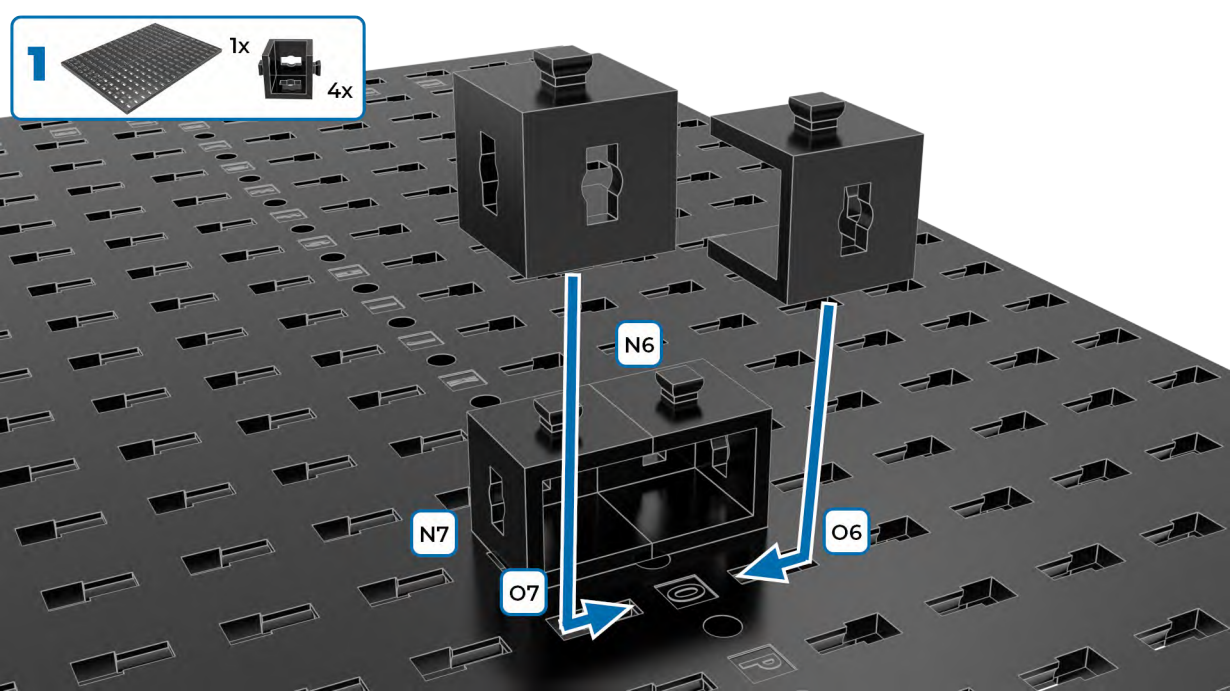
4x

N6

N7

O7

O6



2

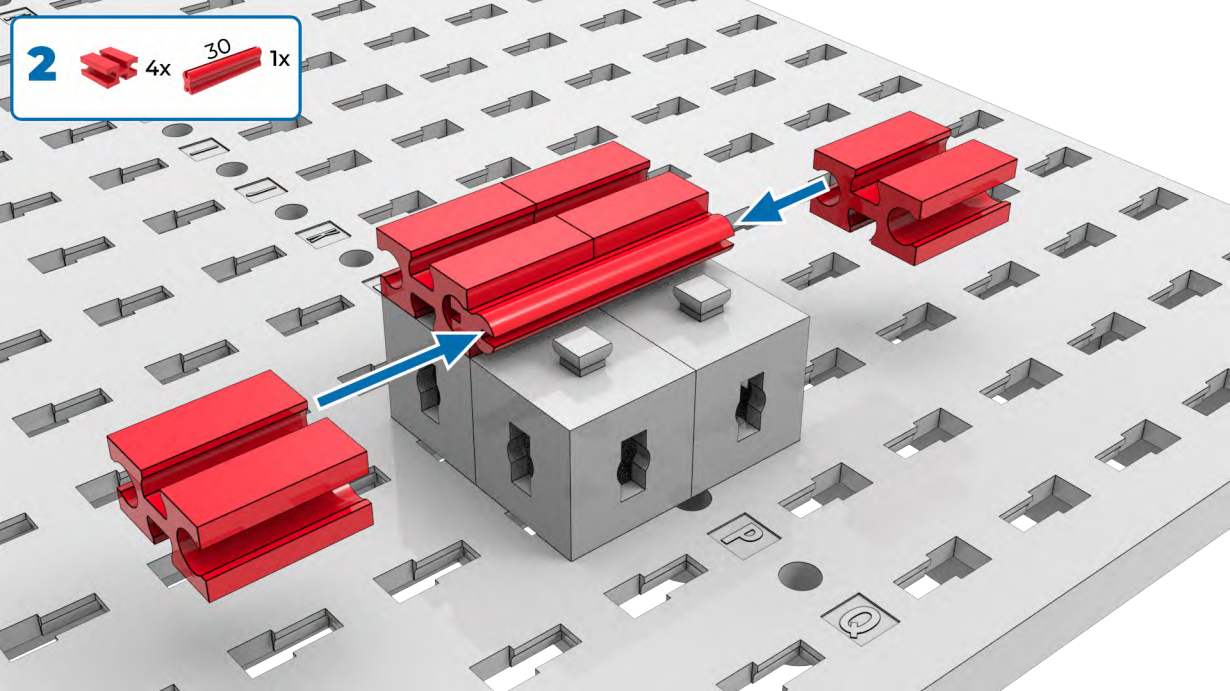


4x

30



1x



3



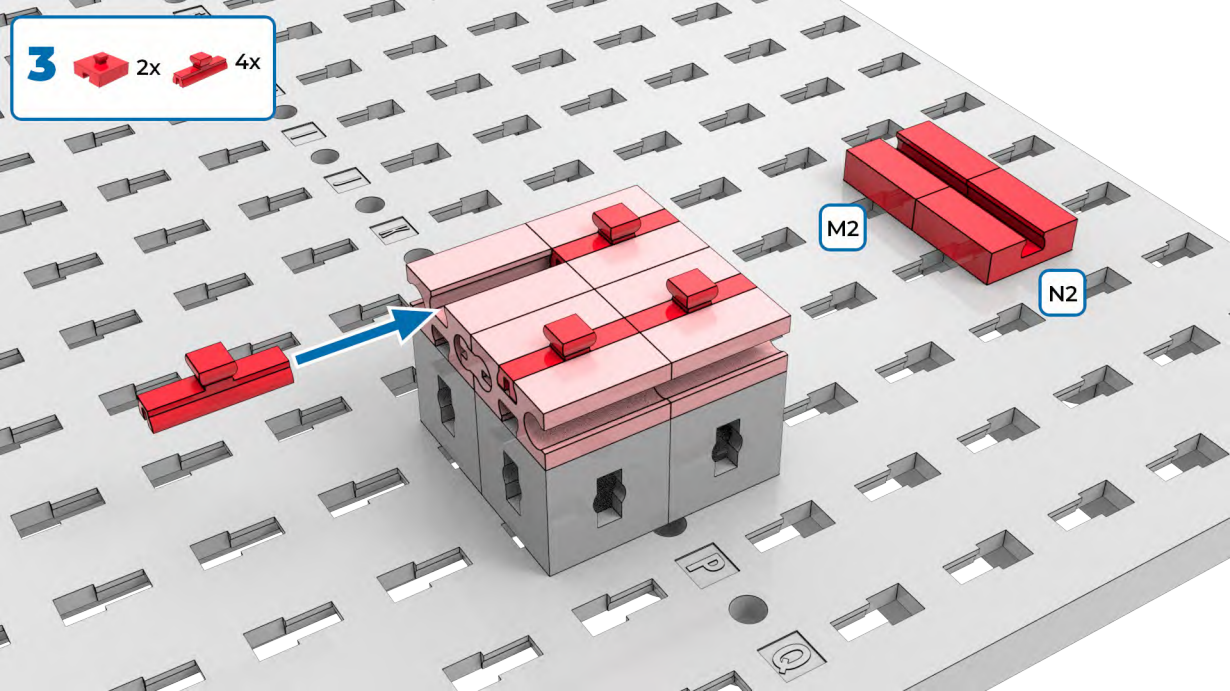
2x



4x

M2

N2



4



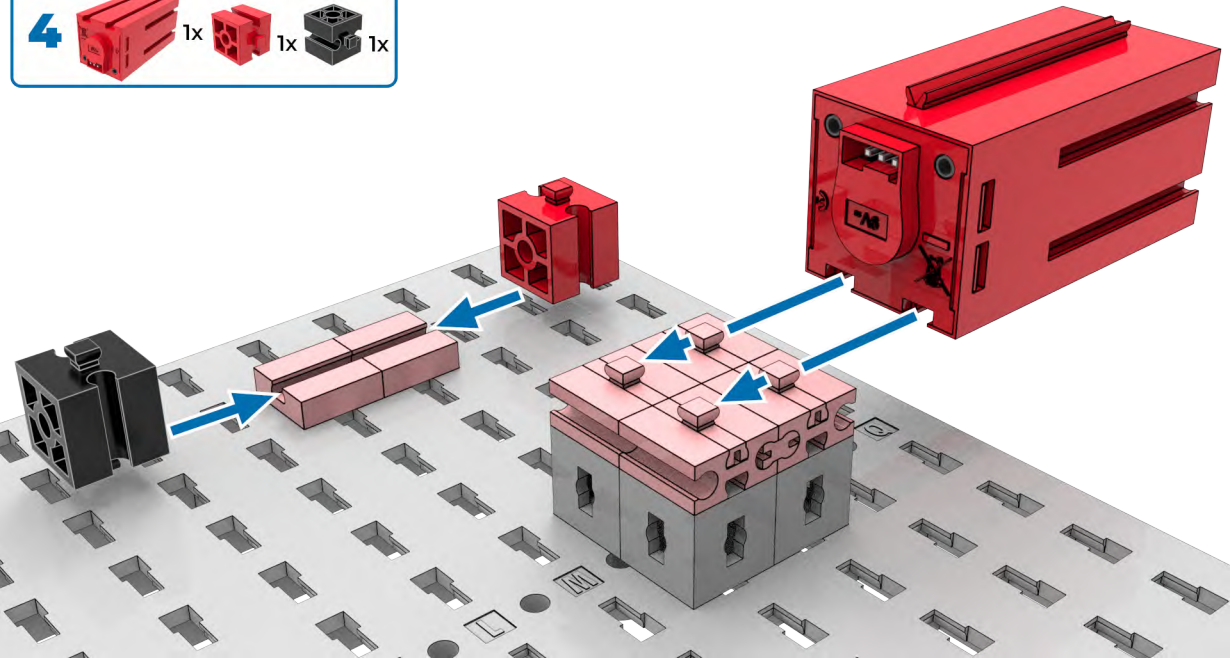
1x



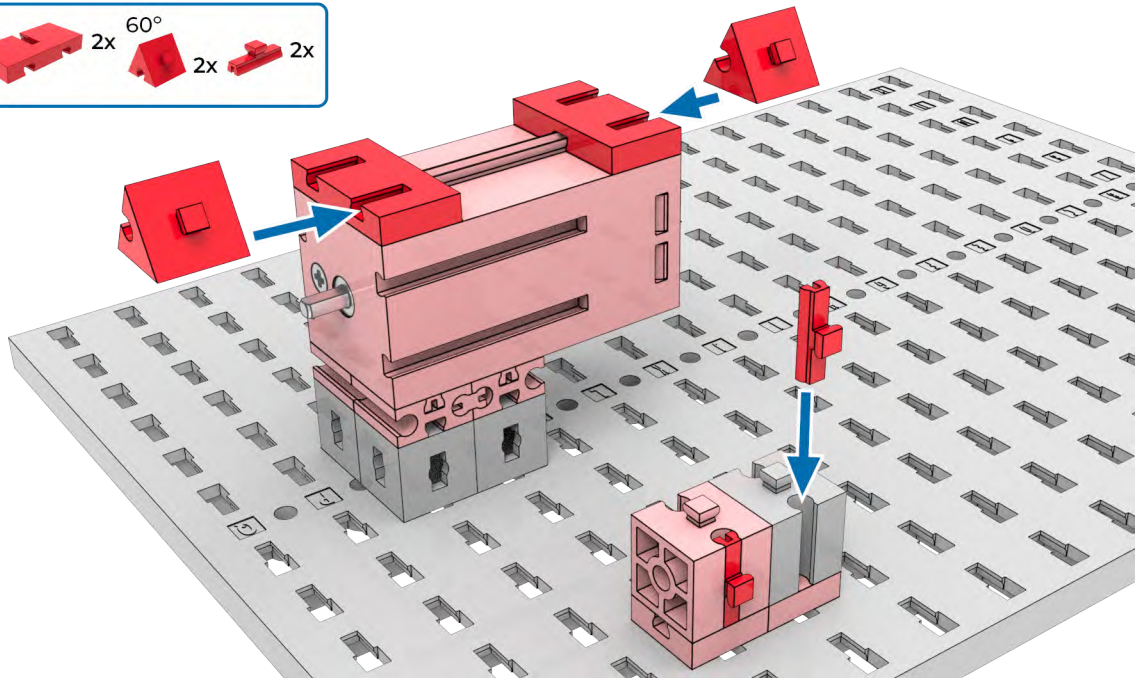
1x



1x



5  2x  60° 2x  2x



6



2x

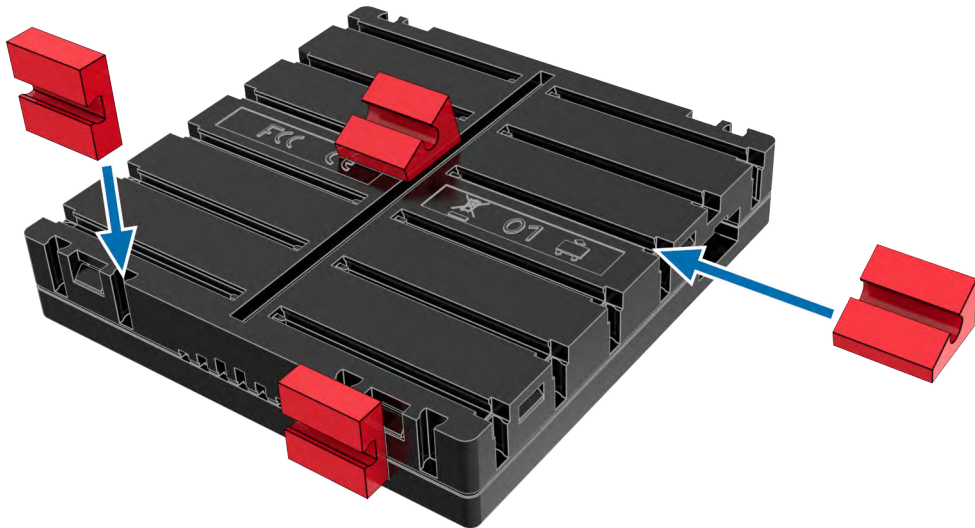


2x

30°



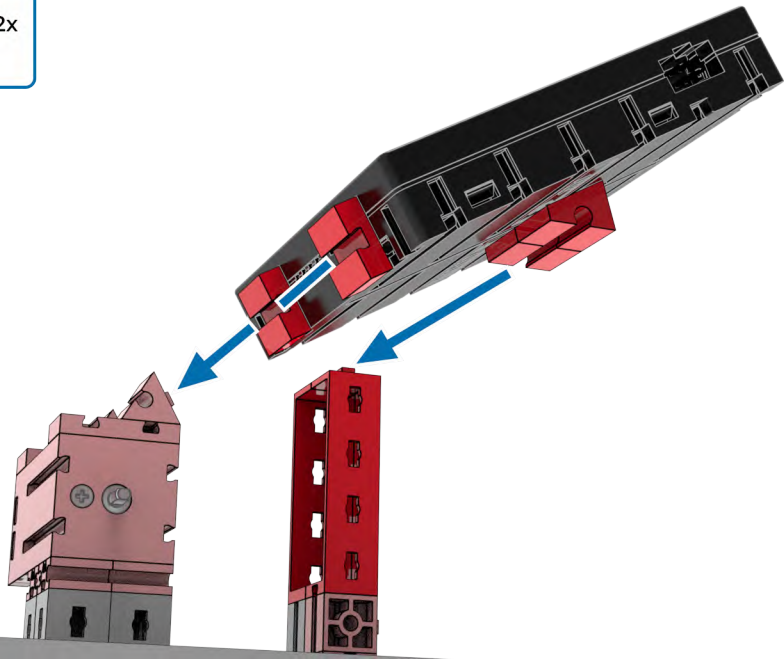
2x



7



2x



8



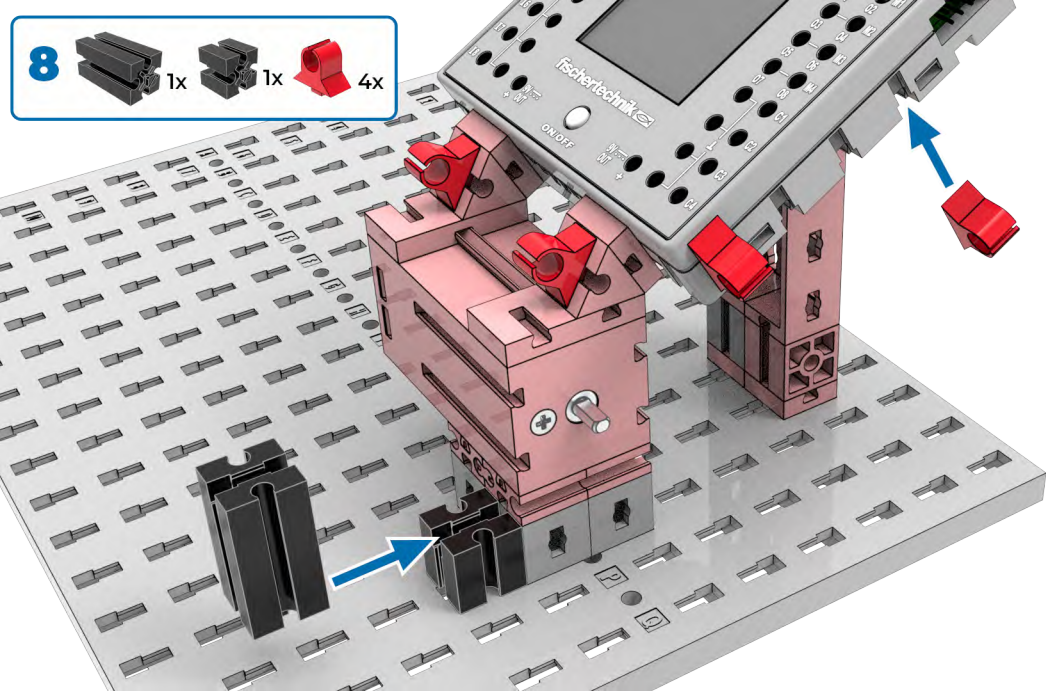
1x



1x



4x



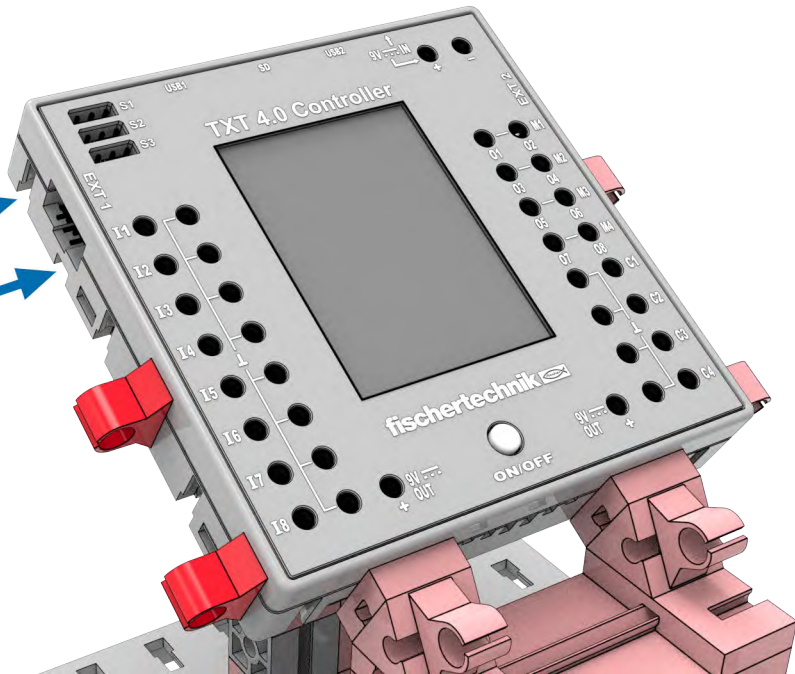
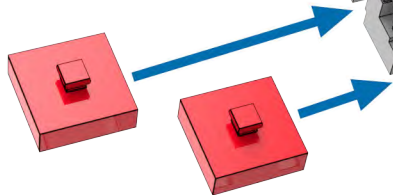
9



2x



2x



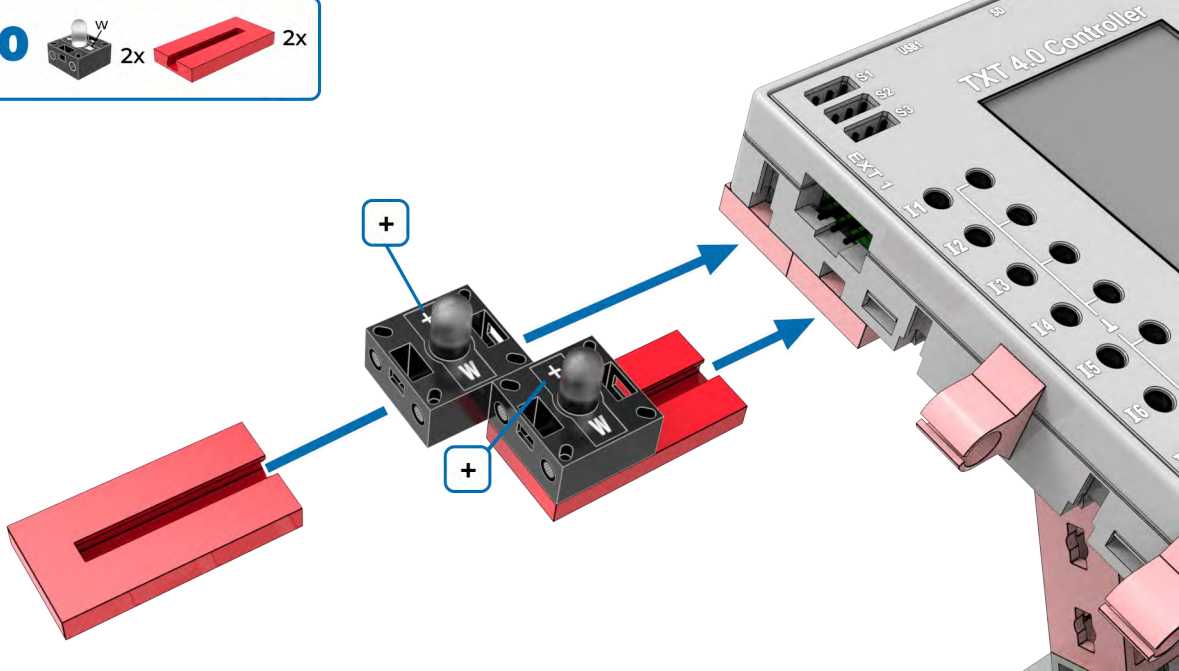
10



2x



2x



11



1x

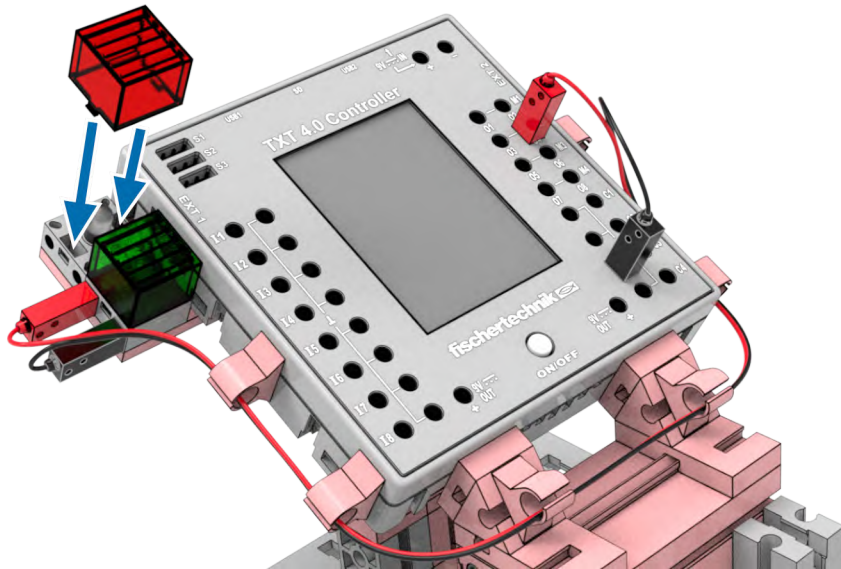


1x



30 cm

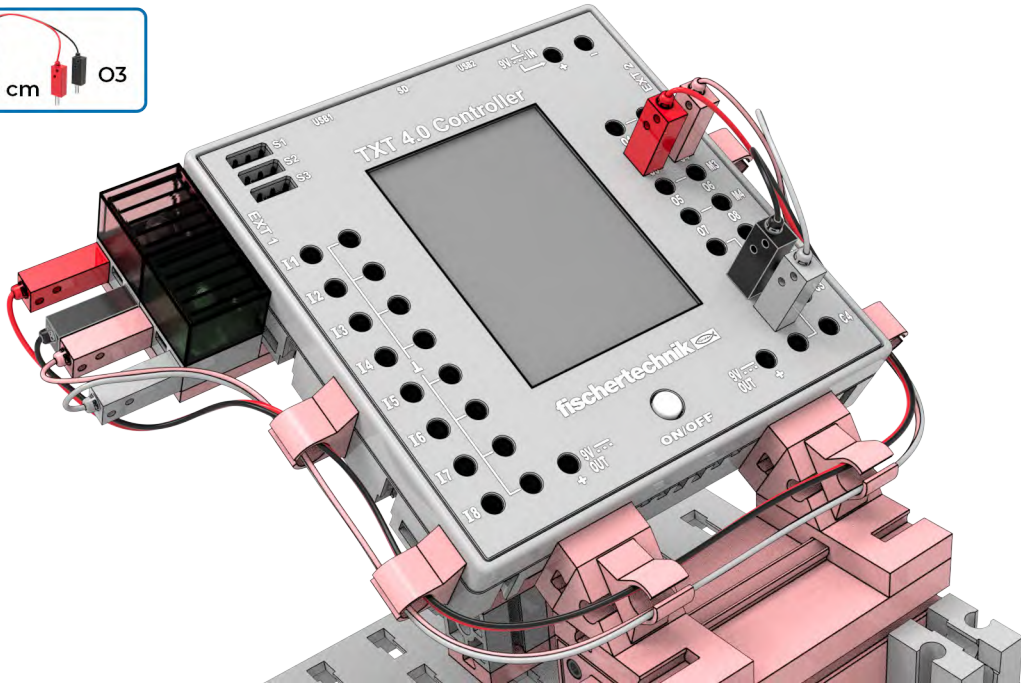
04



12

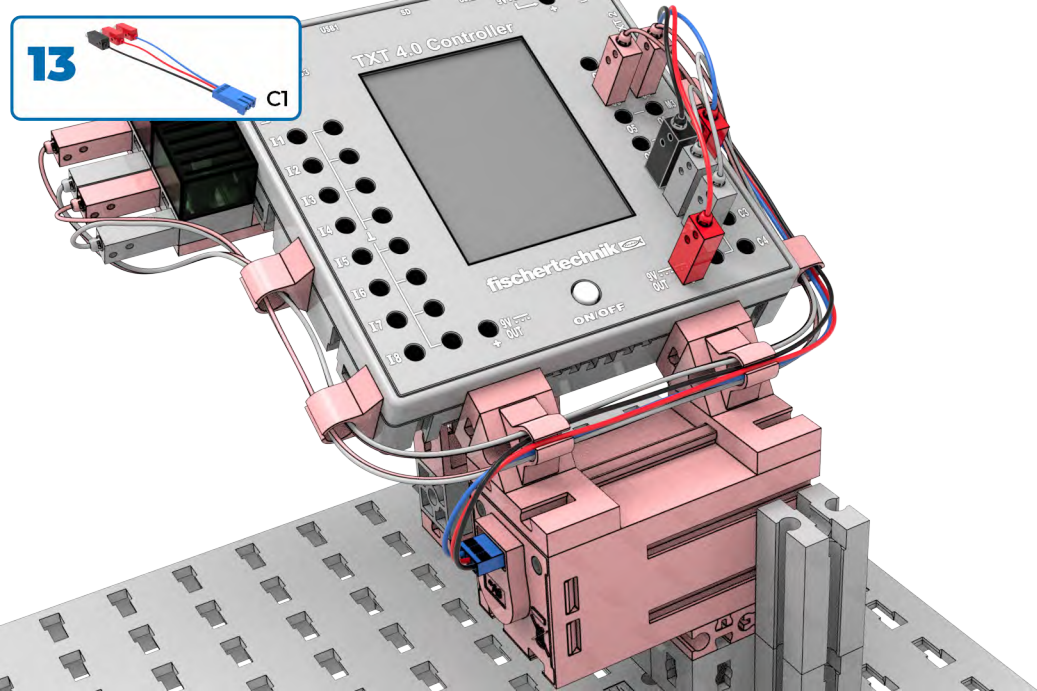
30 cm

O3



13

C1



14

30 cm

M1

TXT 4.0 Controller

fischertechnik

ON/OFF

5V
OUT
+

5V
OUT

I8

I7

I6

I5

I4

I3

I2

I1

EXT 1

S3

S2

S1

50

USB1

50

USB2

5V

+

-

IN

5V

+

-

IN

5V

+

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15



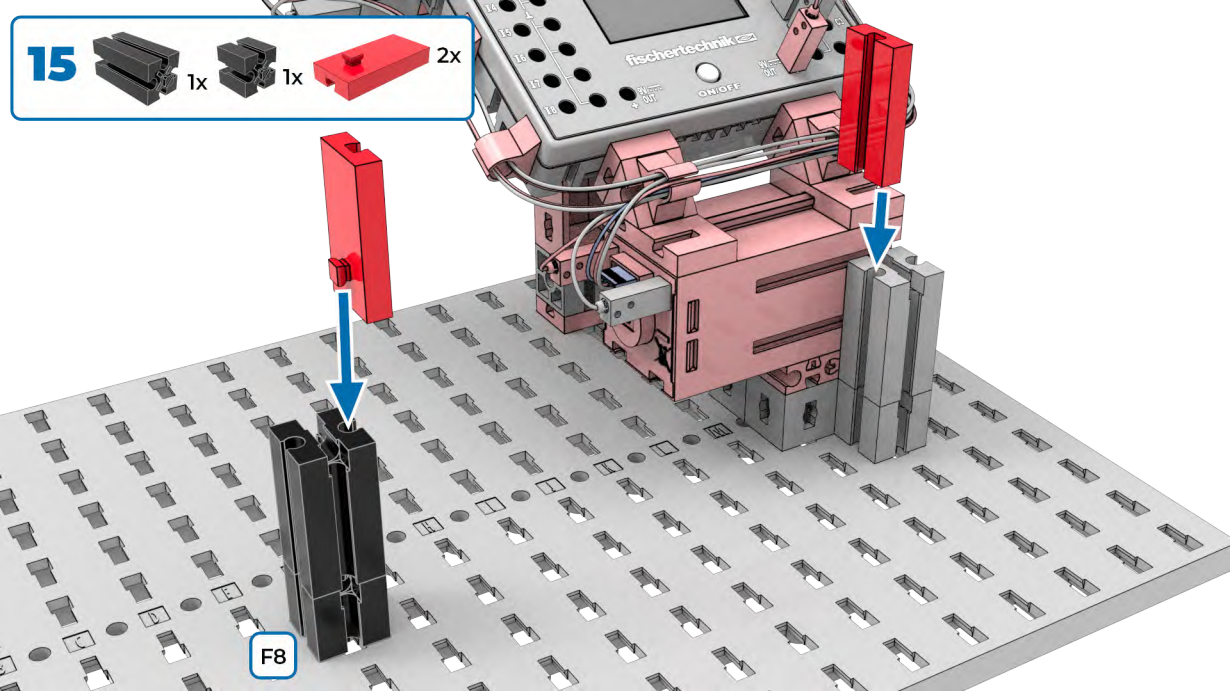
1x



1x



2x

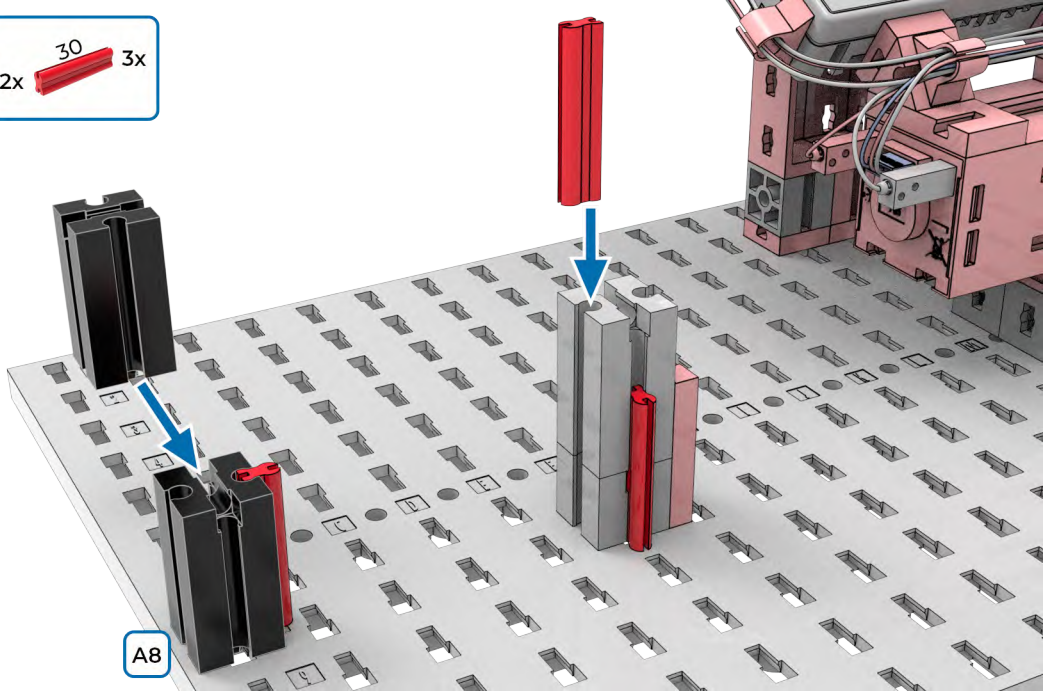


F8

16

 $2x$

30

 $3x$ 

A8

17



1x



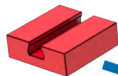
1x



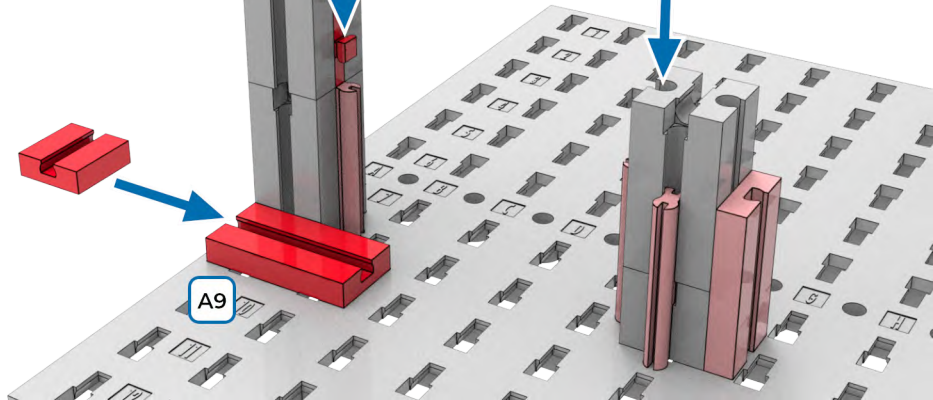
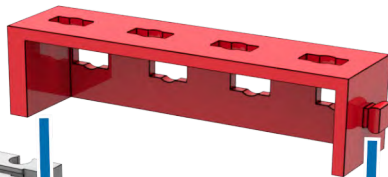
1x



1x



A9



18



1x



1x



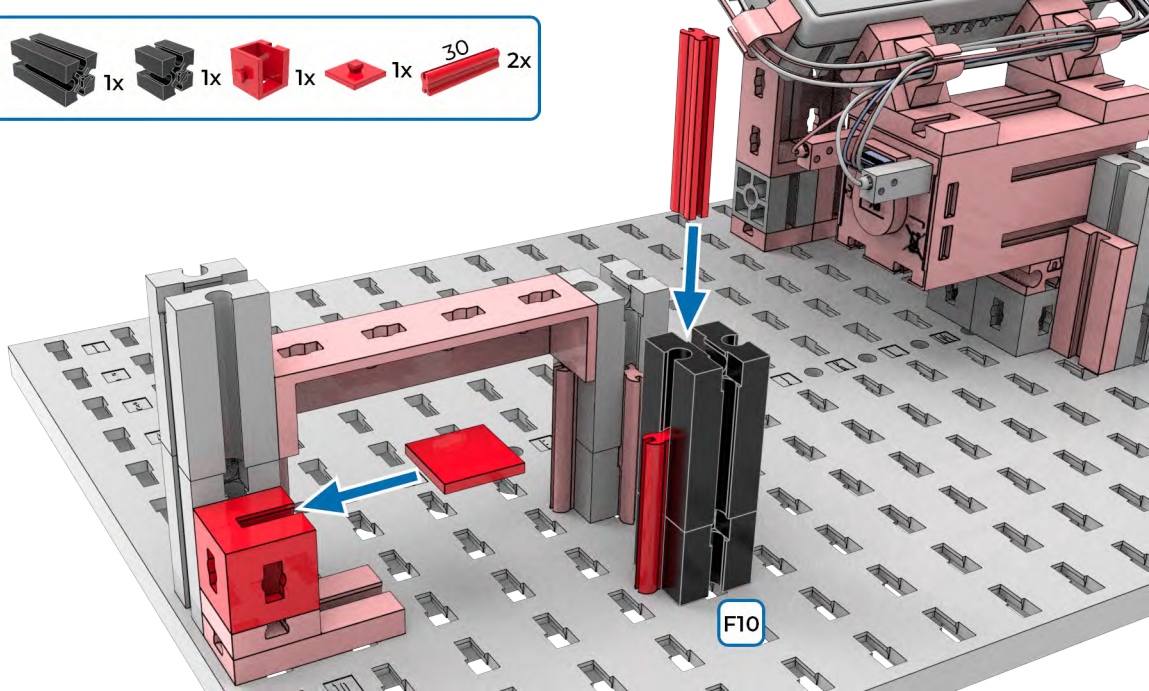
1x



IX

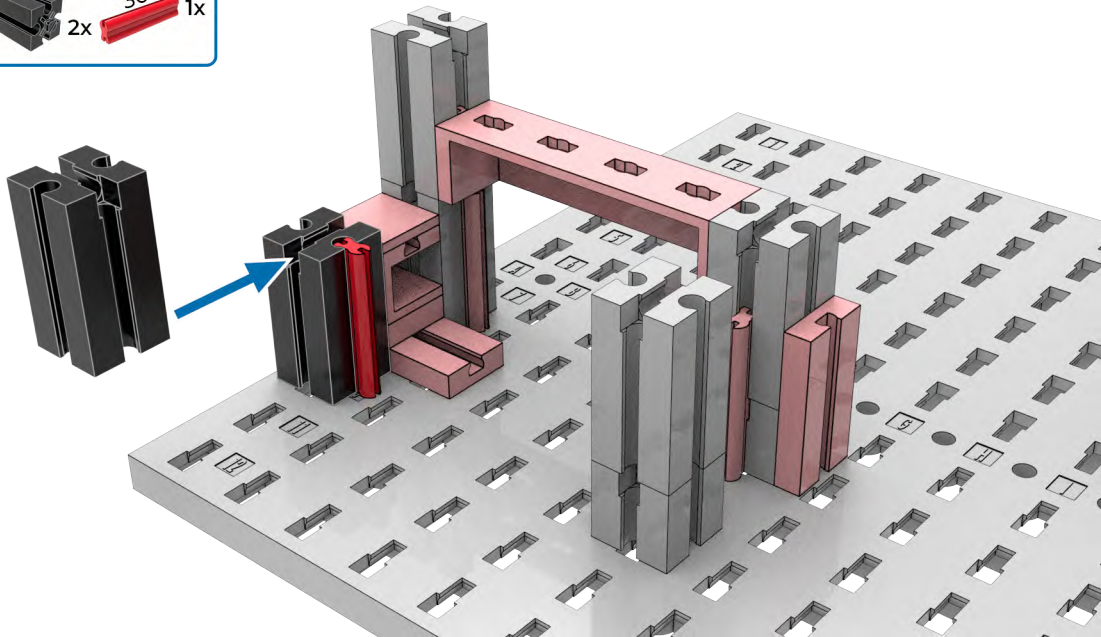
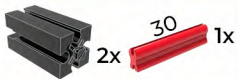


30

 $2x$ 

F10

19



20



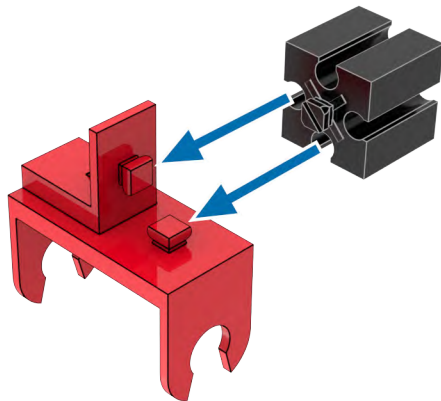
1x



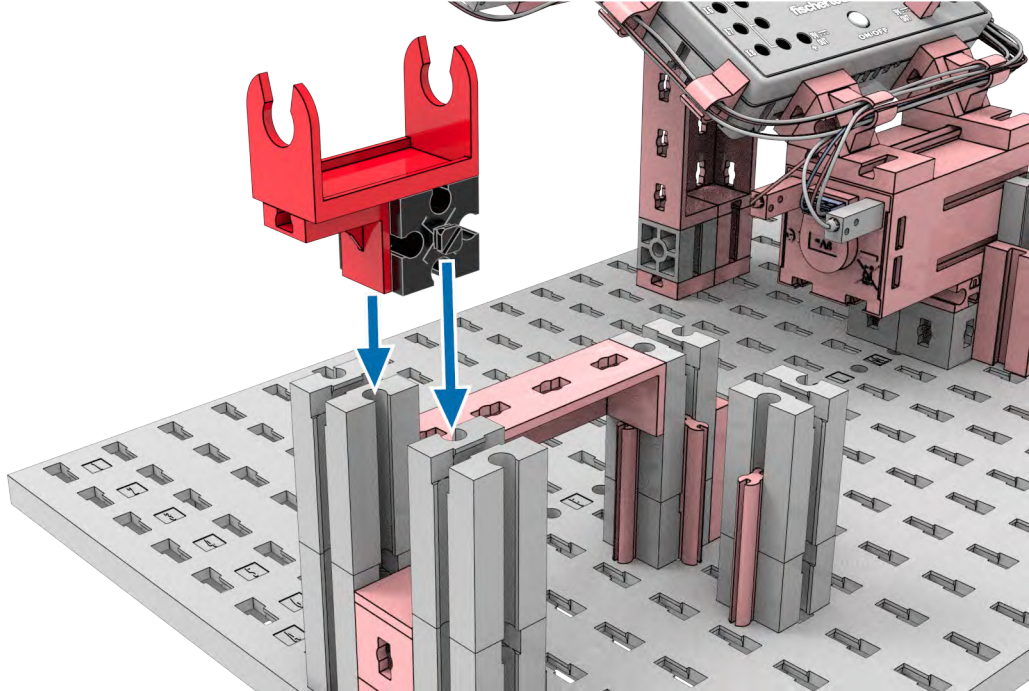
1x



1x



21



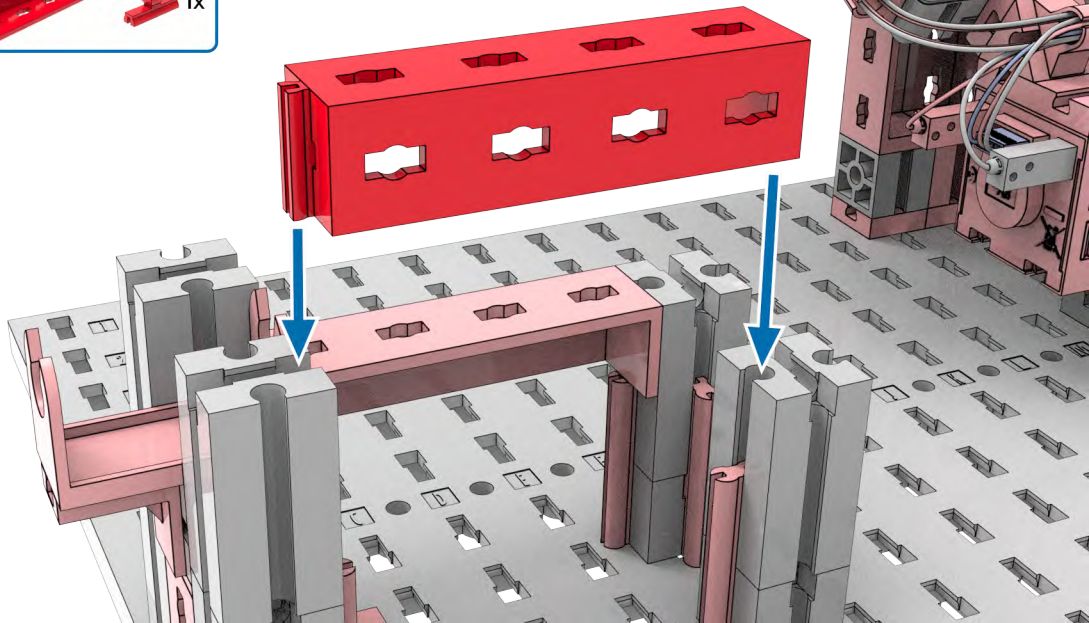
22



1x



1x



23



1x



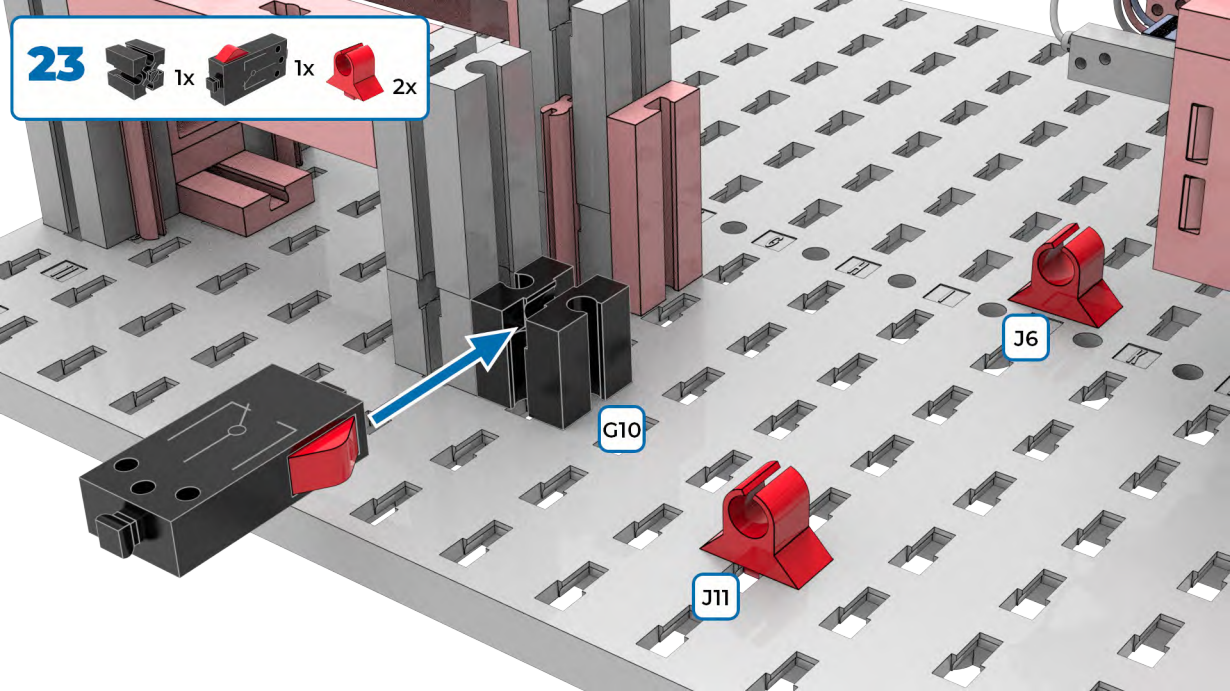
1x

 $2x$

G10

J6

J11



24



1x



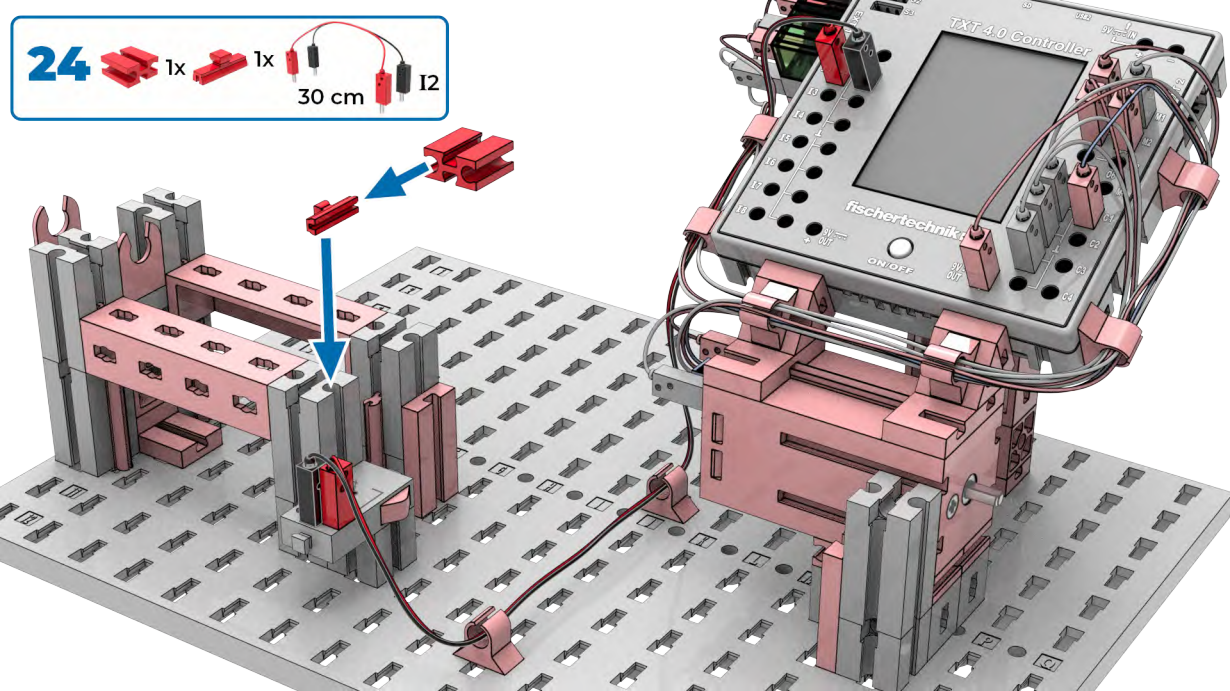
1x



30 cm



I2



25

180

1x

1x

1x

1x



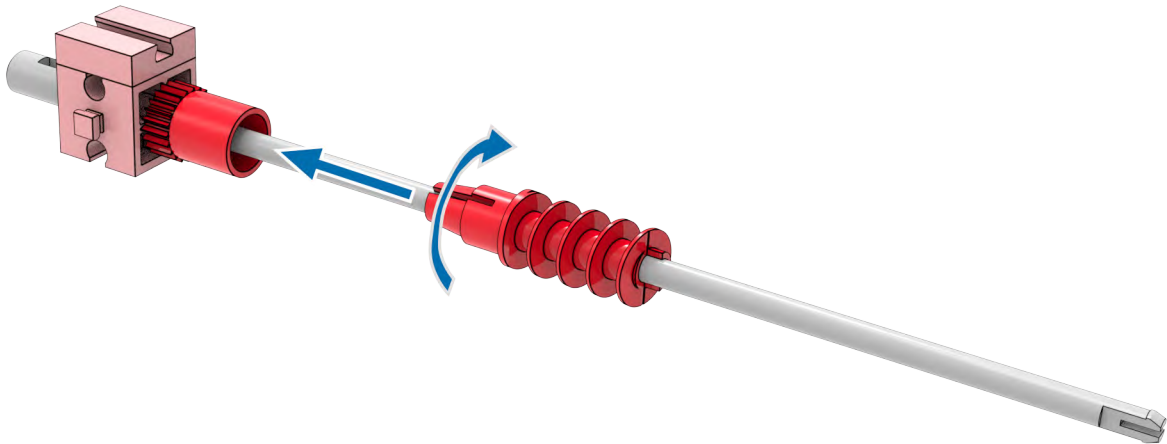
26



1x



1x



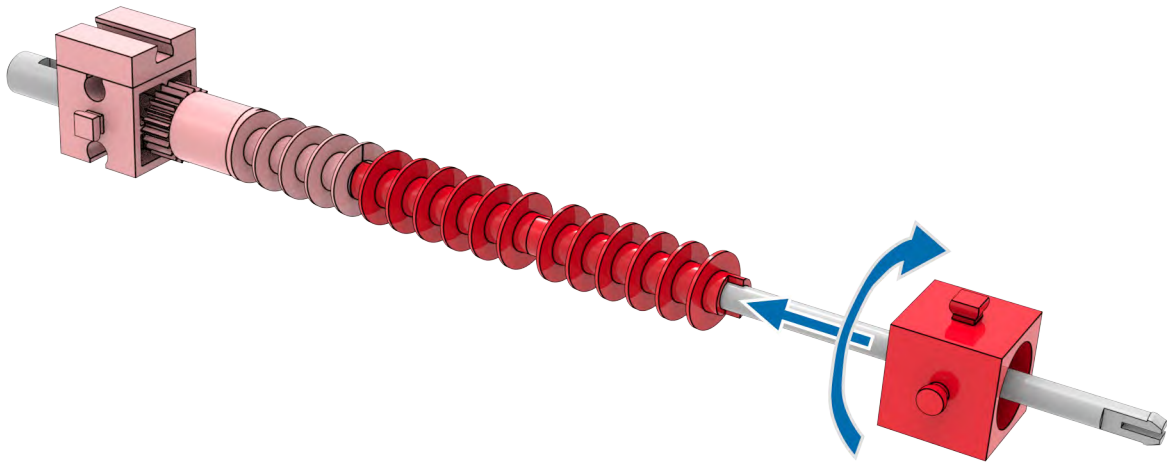
27



2x



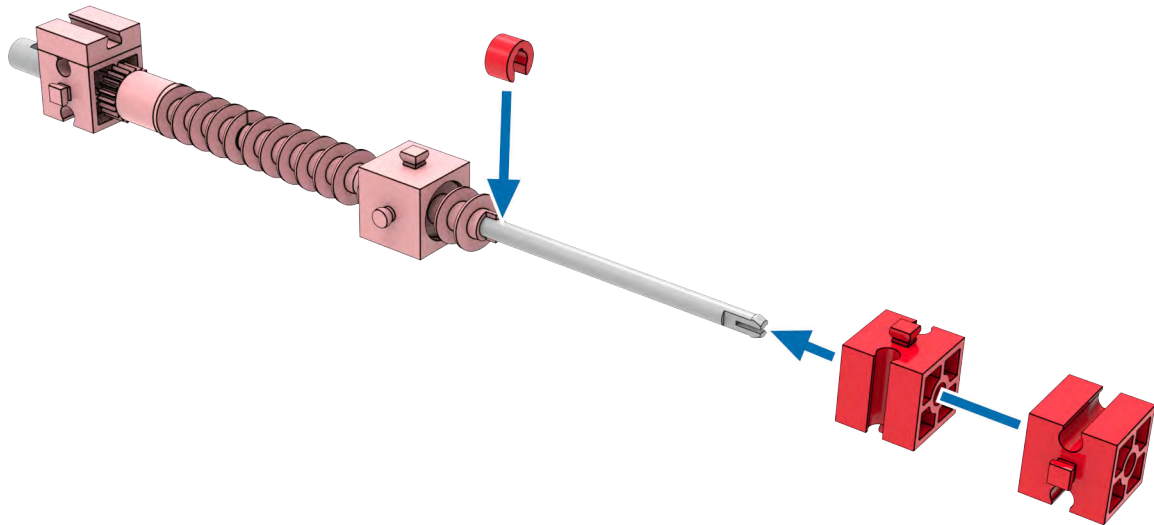
1x



28

 1x

2x



29



1x



1x



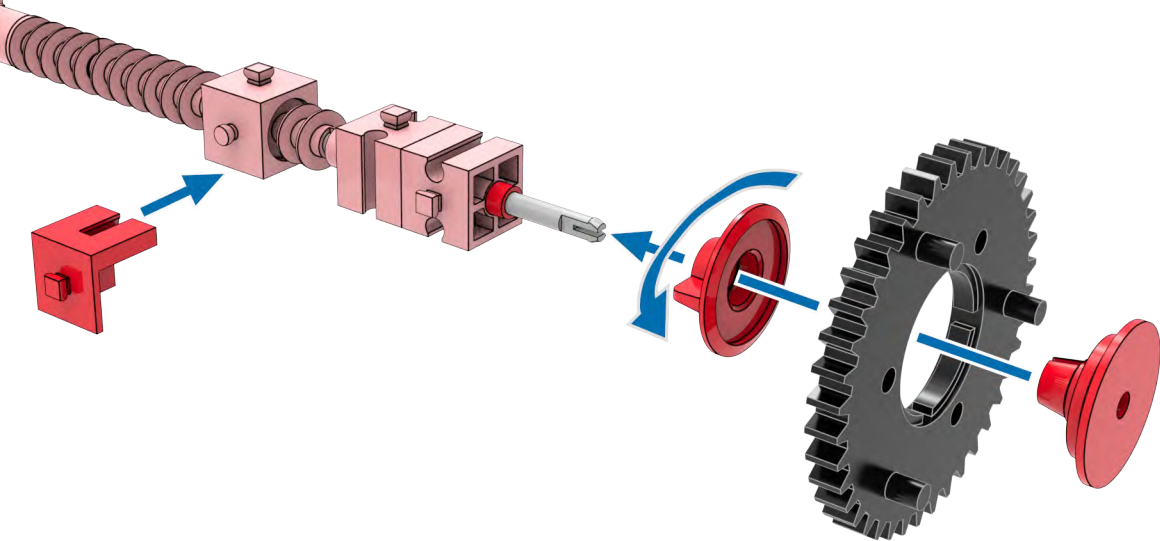
1x



1x



1x



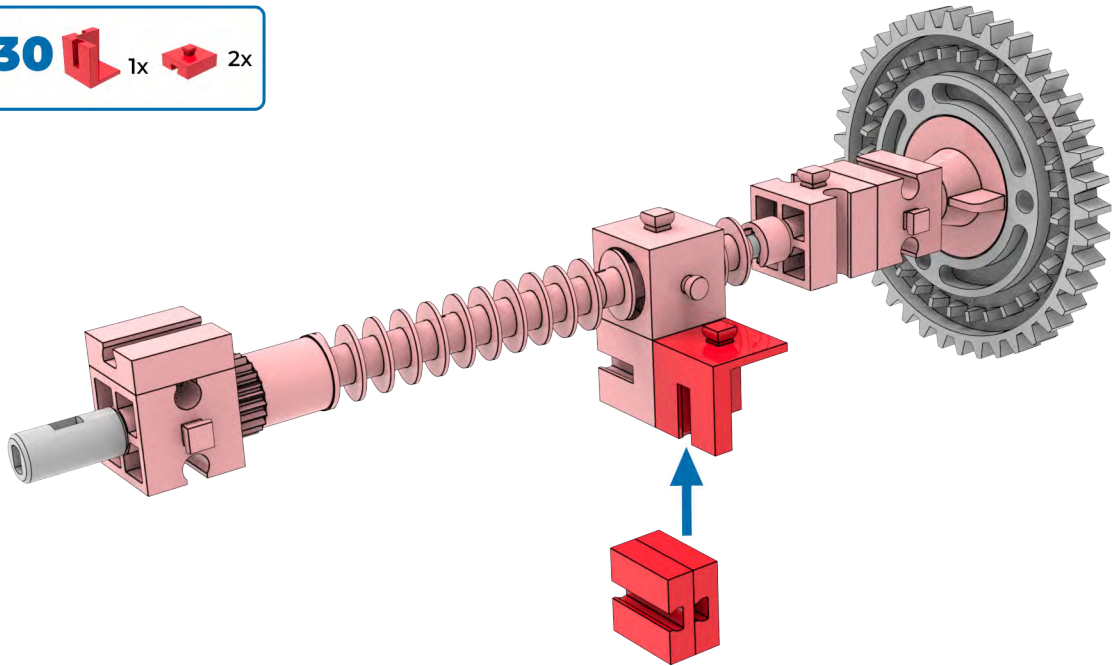
30



1x



2x



31



1x



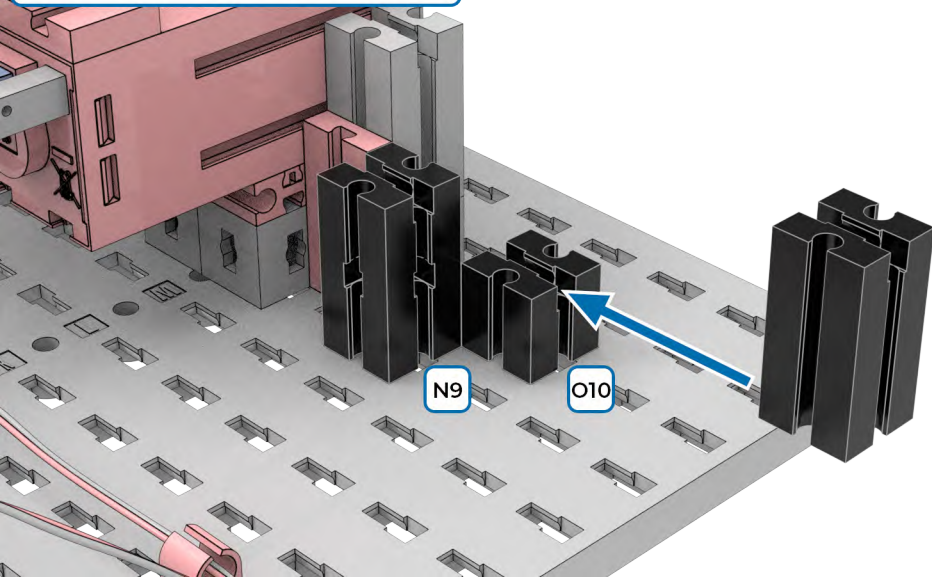
1x



1x

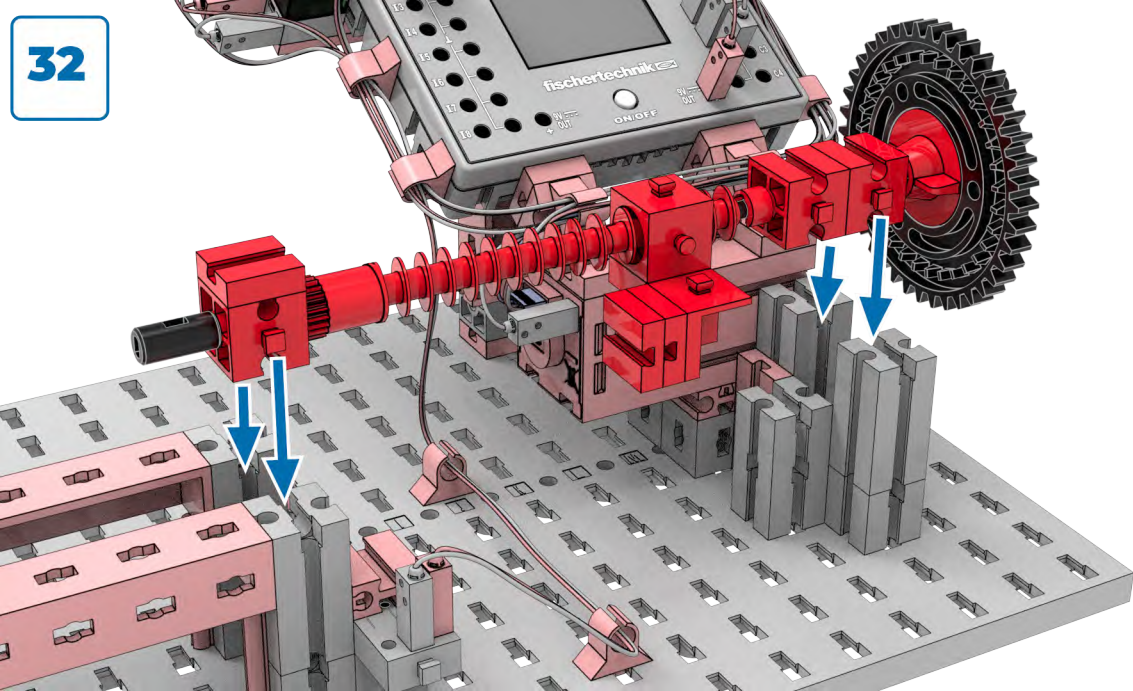


≠



N9

O10



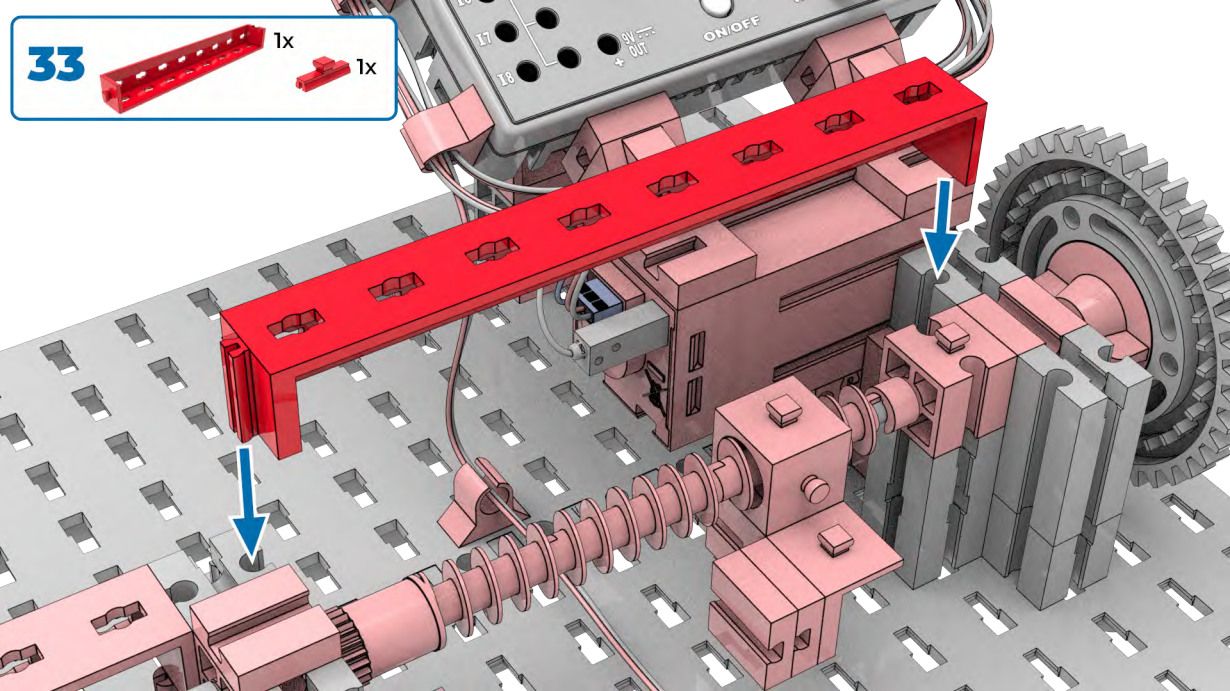
33



1x



1x



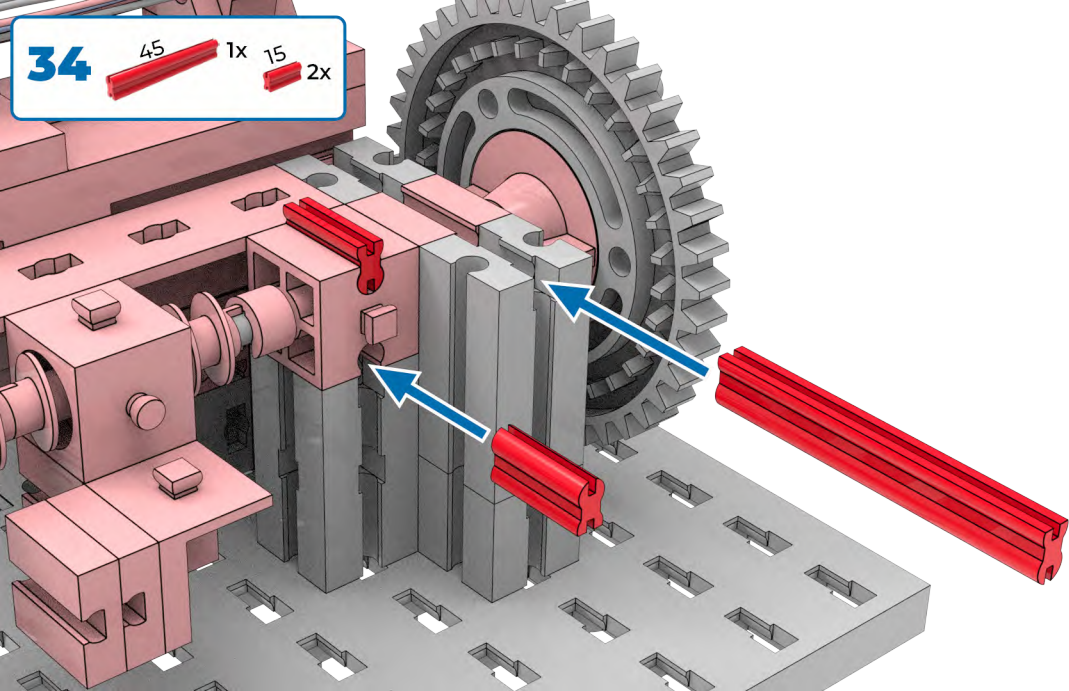
34

45

1x

15

2x



35



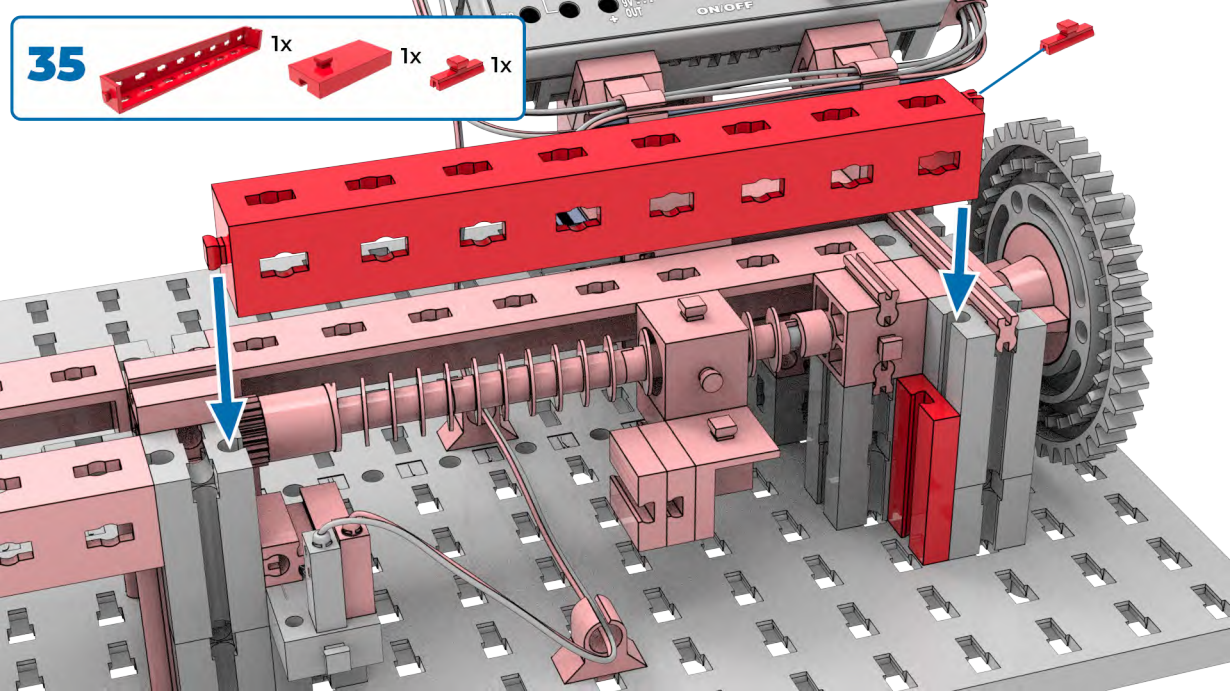
1x



1x



1x



36



1x



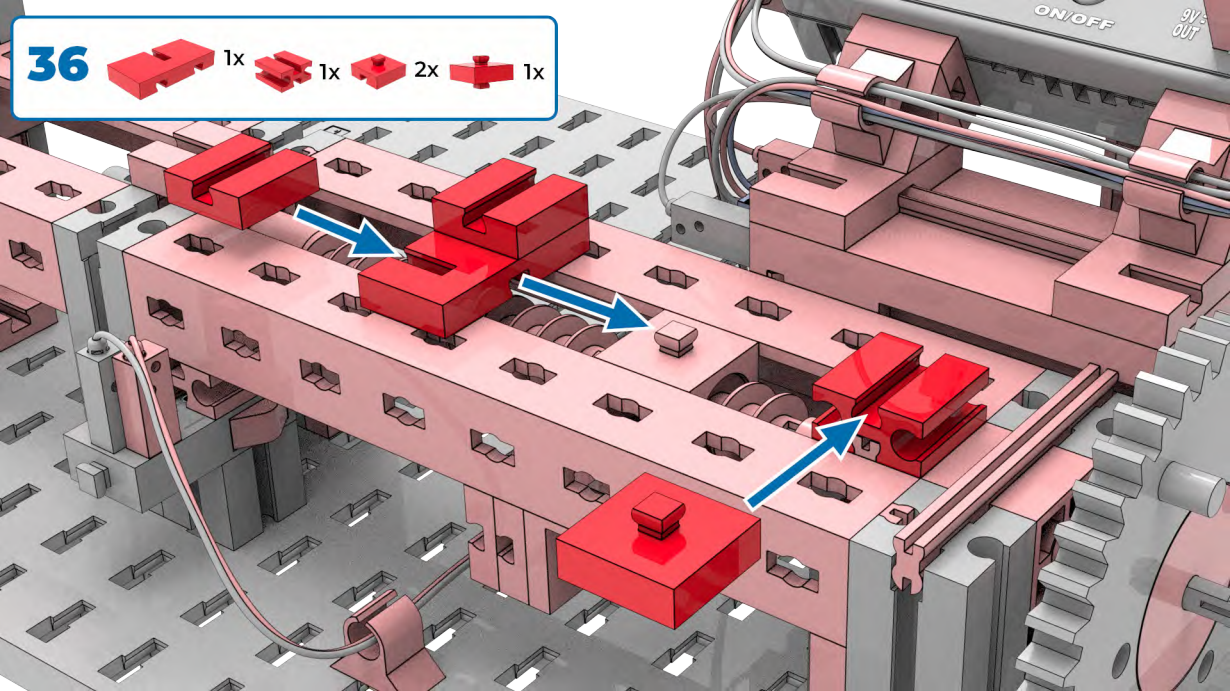
1x



2x



1x



37



1x

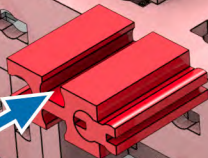
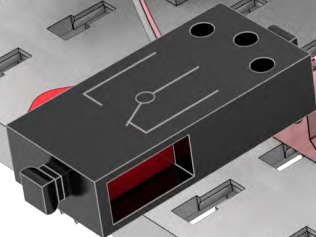


1x



15

1x



38

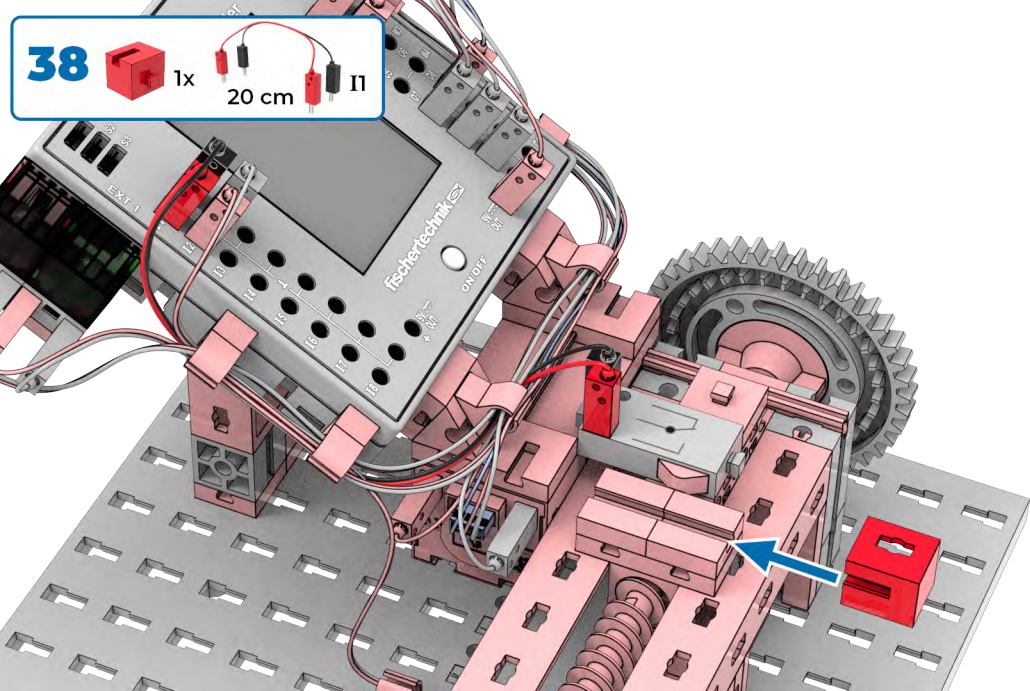


1x



20 cm

II



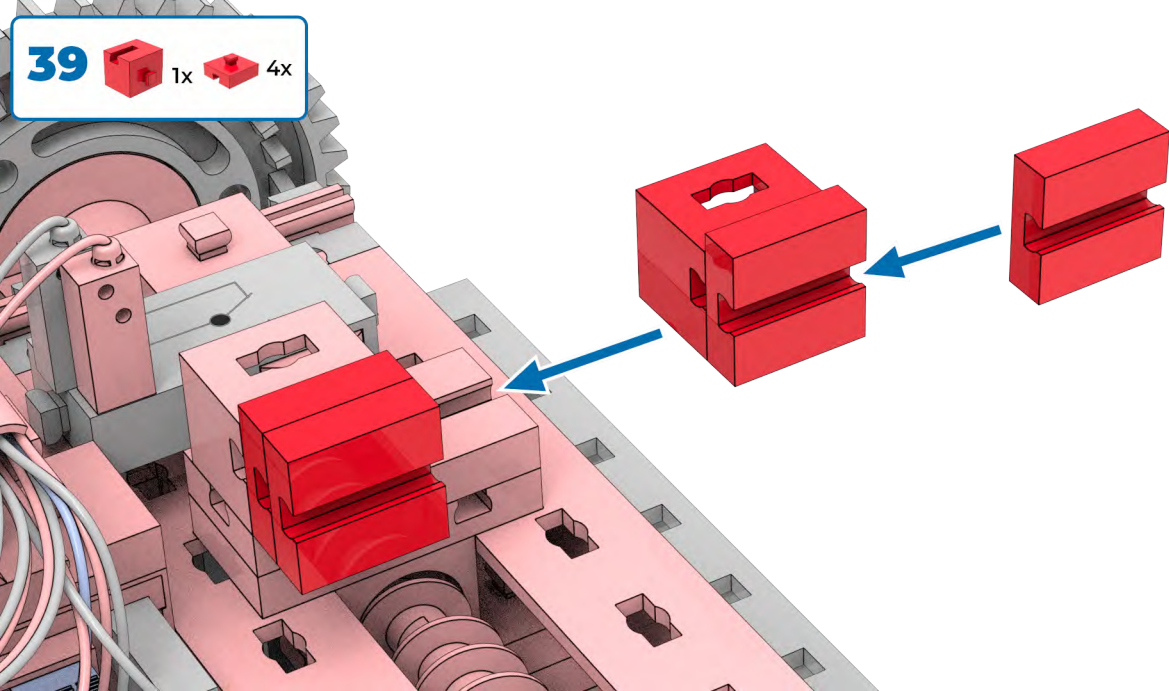
39



1x



4x



40

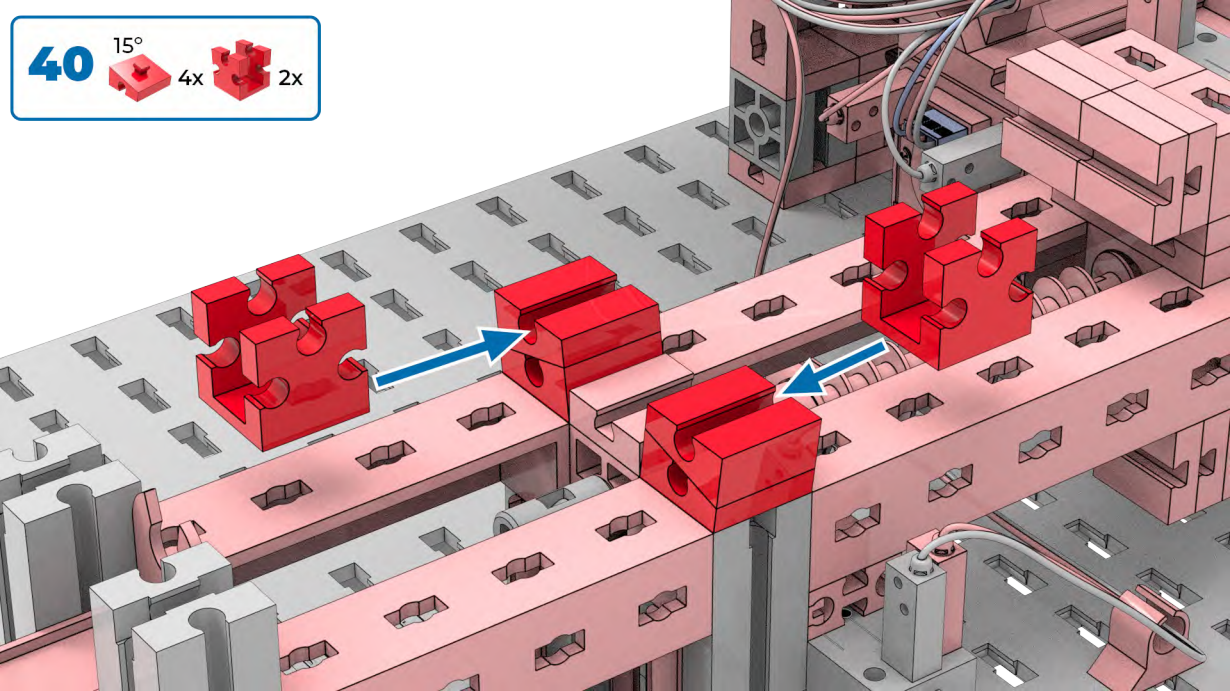
15°



4x



2x



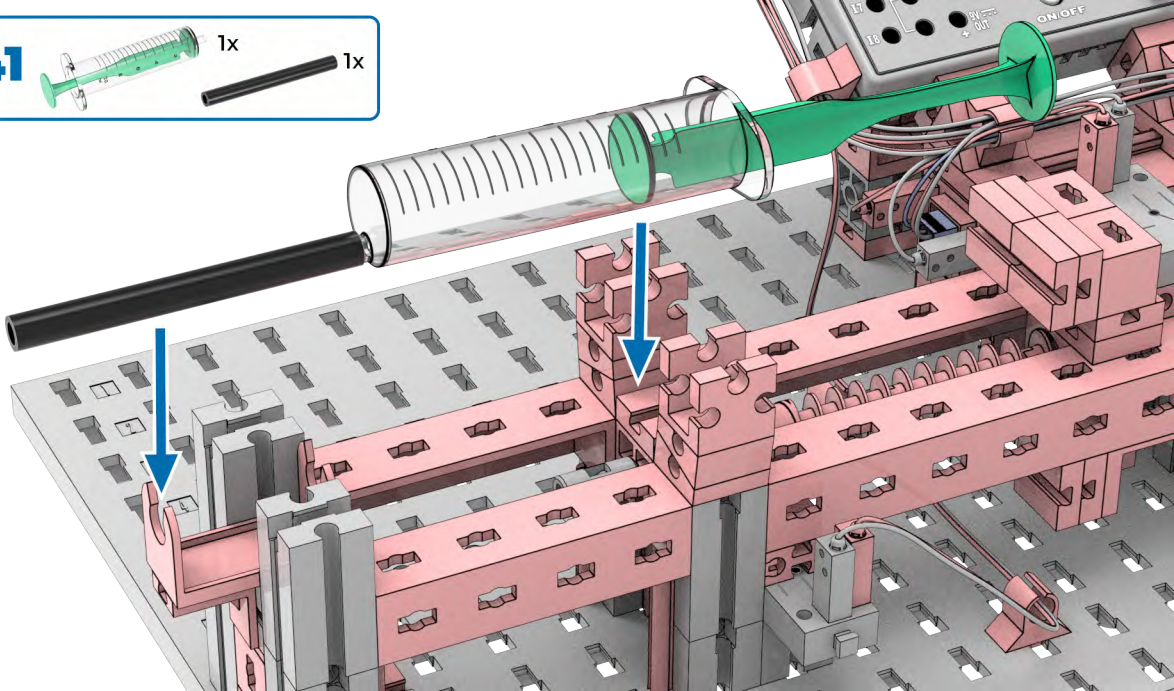
41



1x



1x

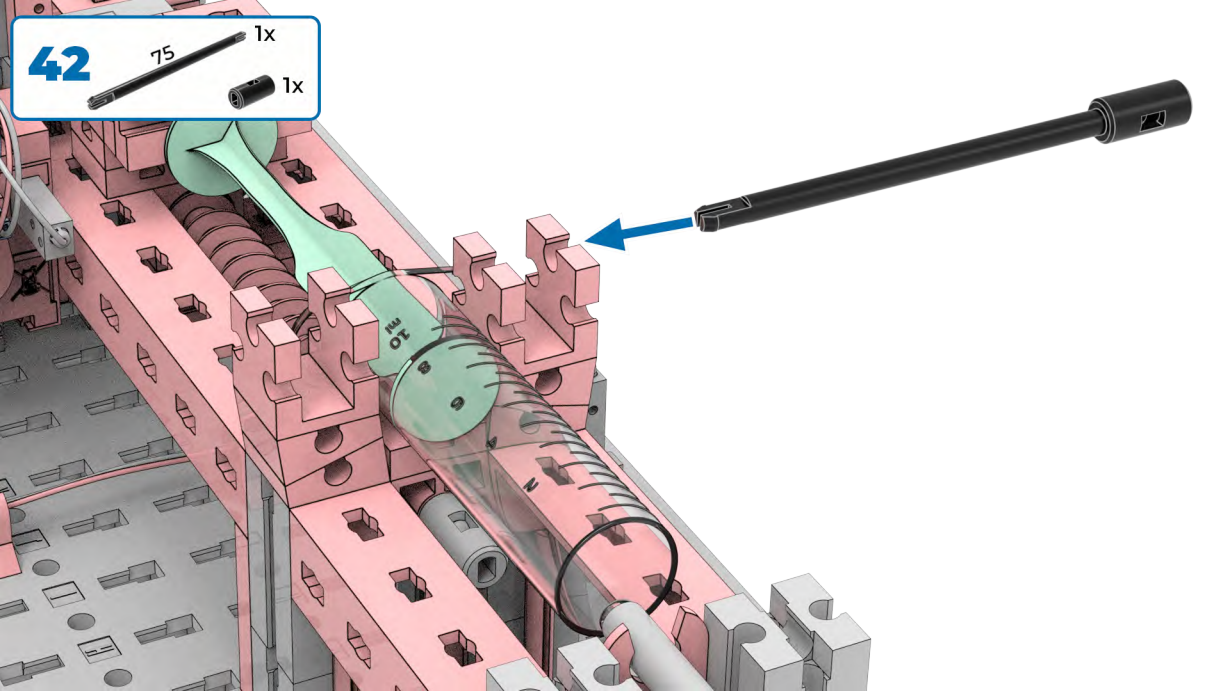


42

75

1x

1x



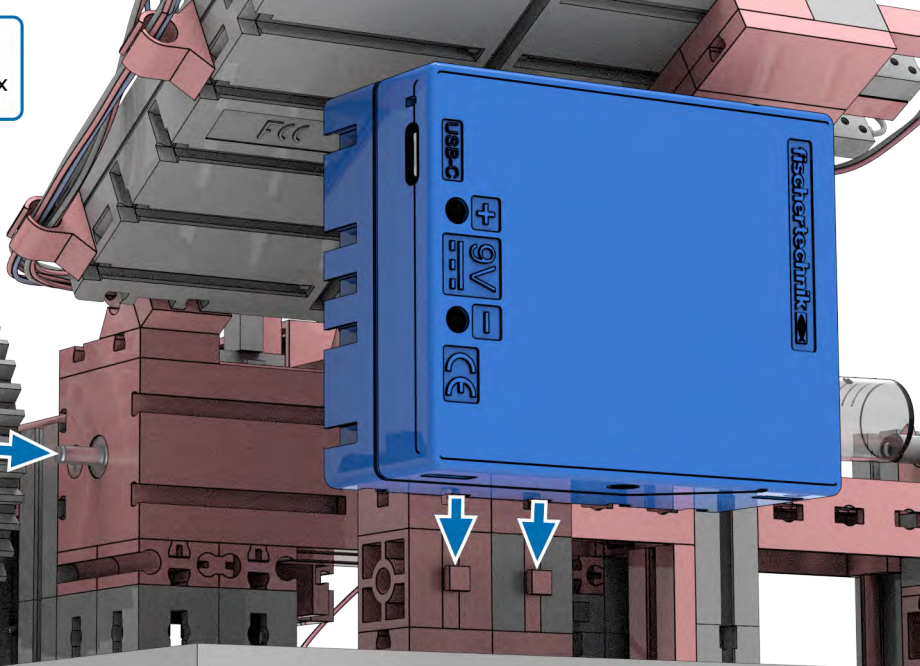
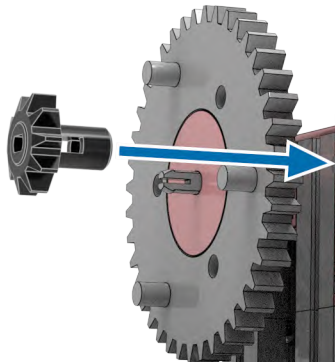
43



1x



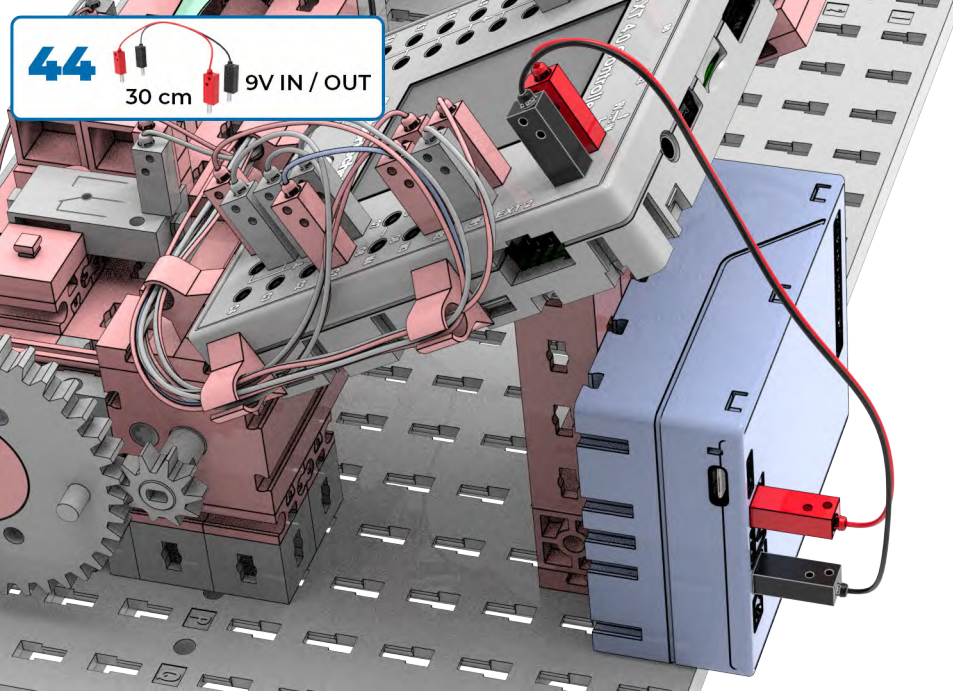
1x

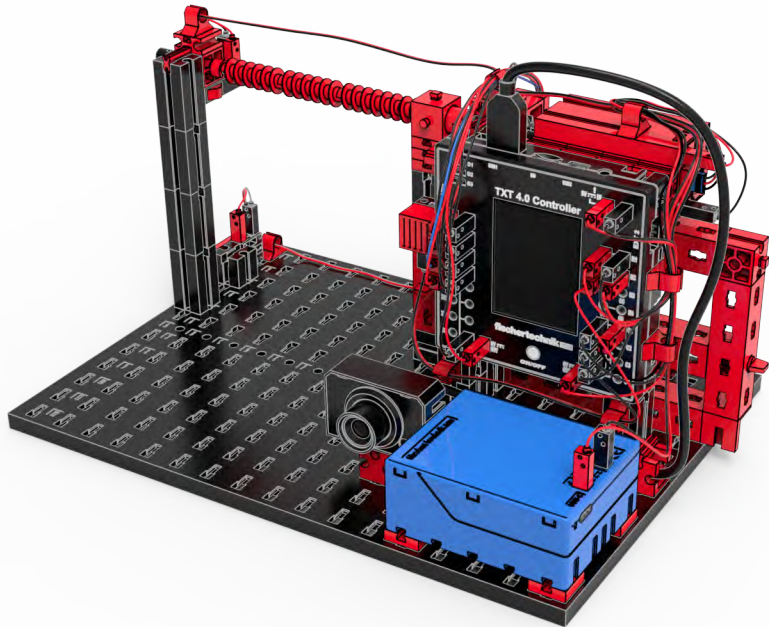


44

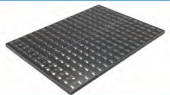
30 cm

9V IN / OUT





1



1x



1x



1x



1x



P6

K6

2



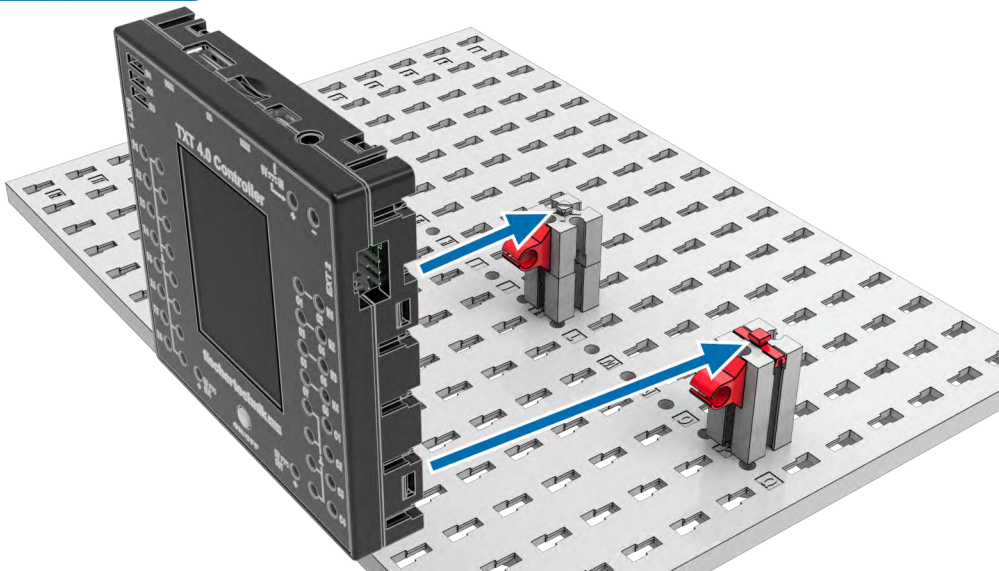
1x



2x



1x



3



2x



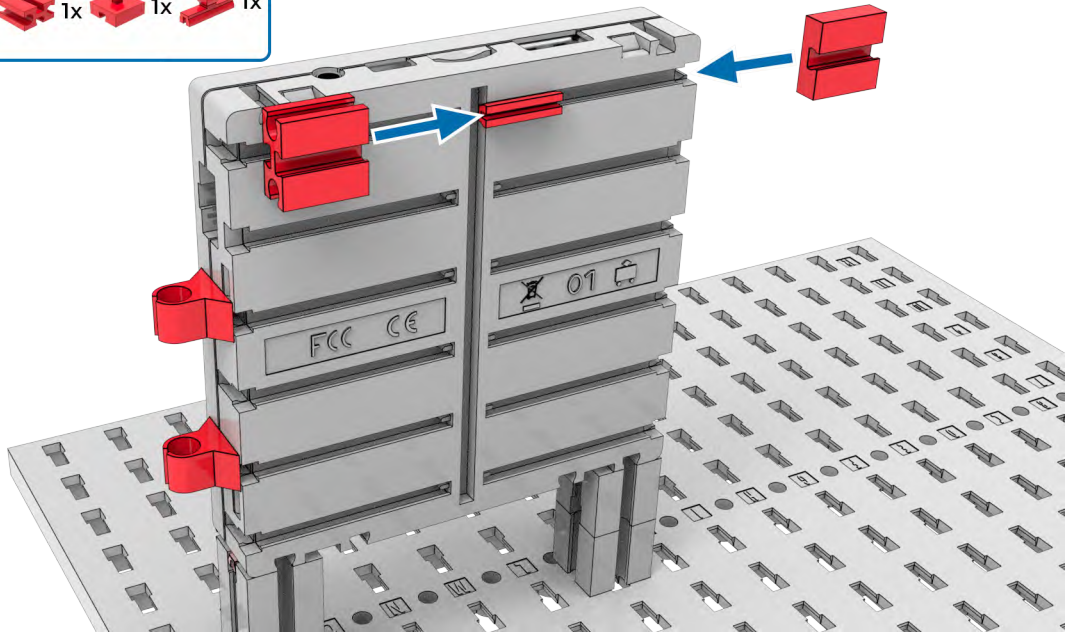
1x



1x



1x



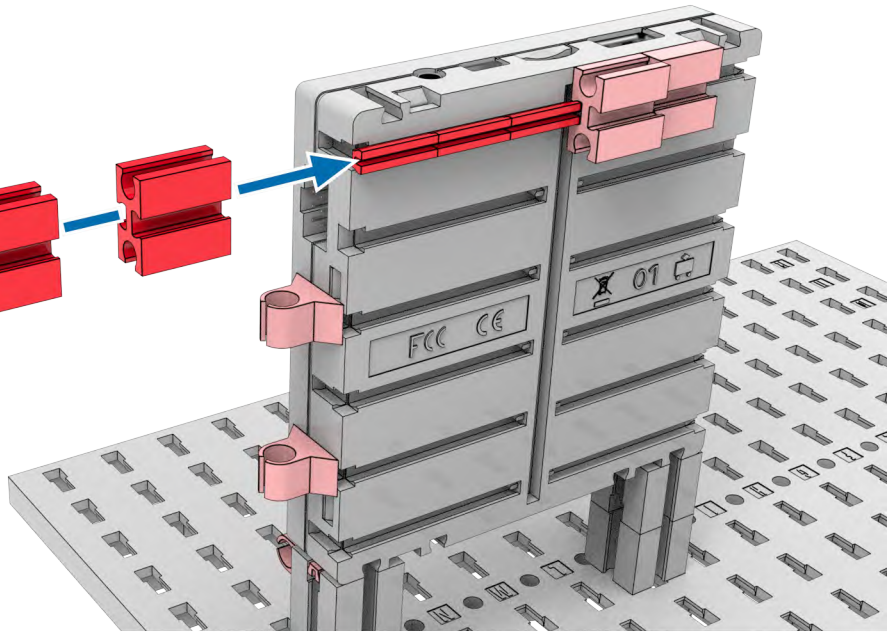
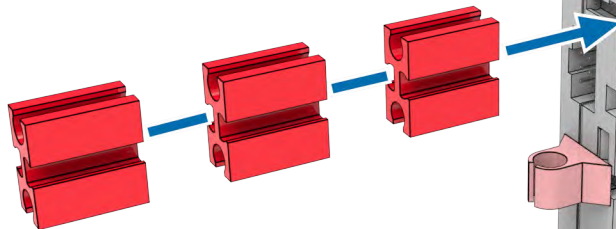
4



3x



3x



5



1x



1x



1x



≠



K5

fischertechnik

ON/OFF

9V-
OUT
+

18

17

16

15

14

13

G4

G3

G2

G1

G0

G1

G2

G3

G4

6



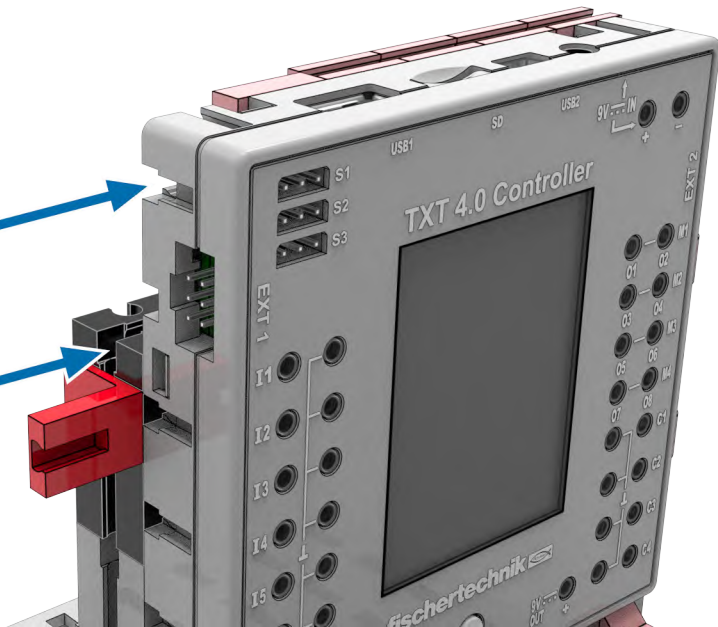
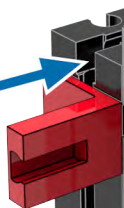
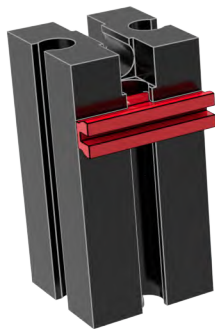
2x



1x



1x



7



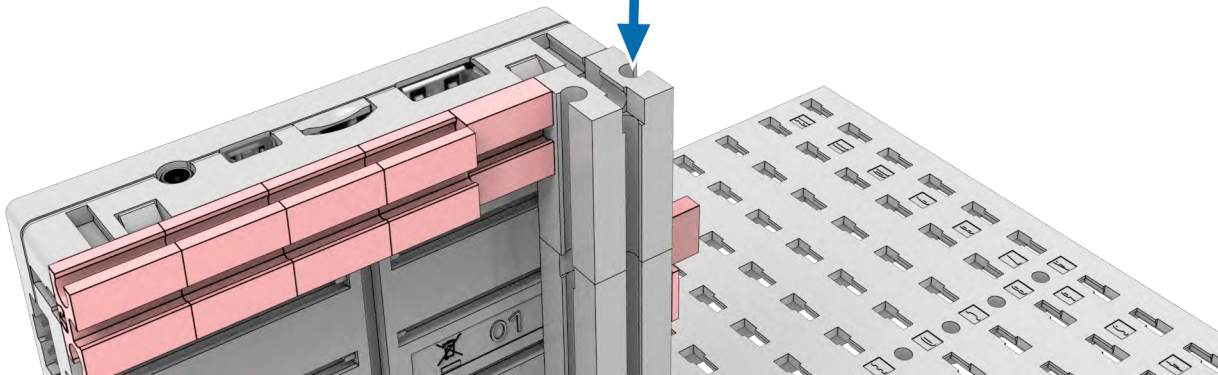
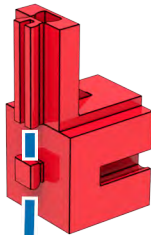
1x



1x



1x



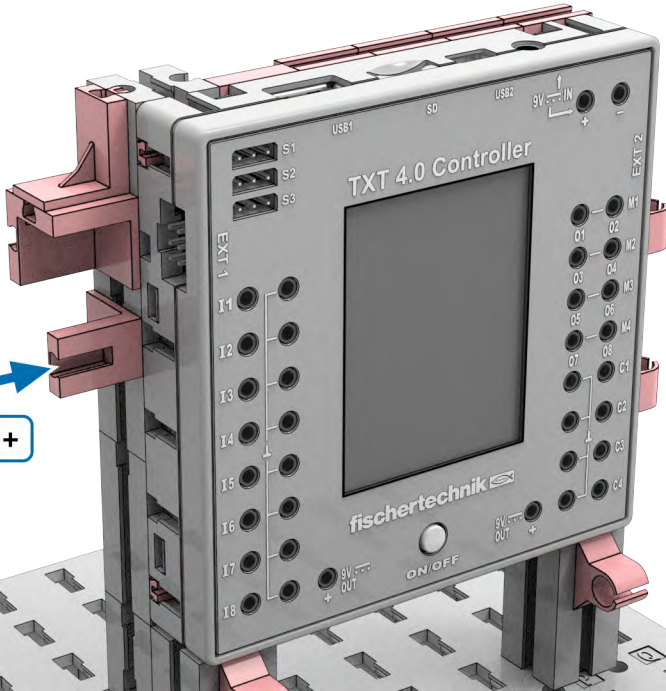
8



1x



+



9

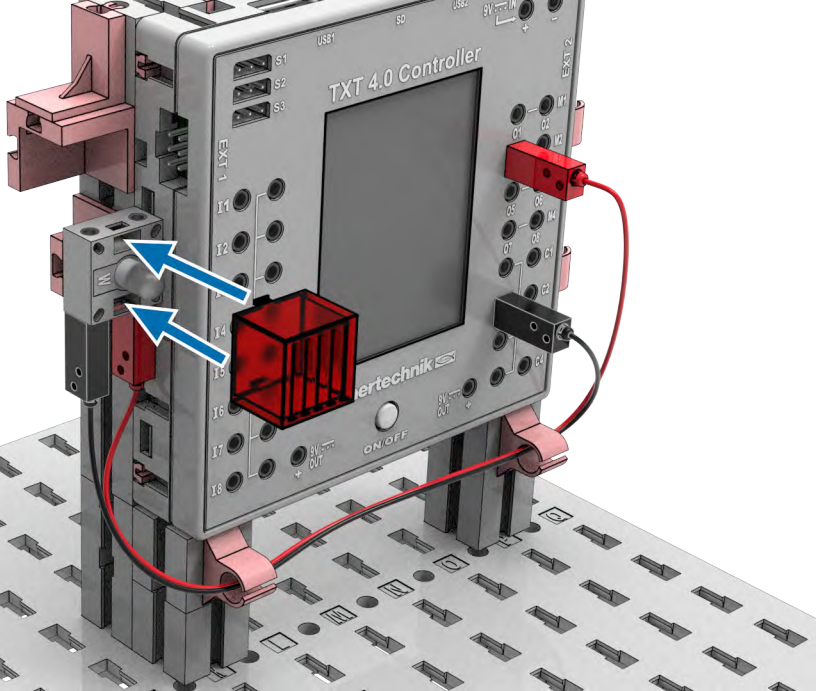


1x



20 cm

O3



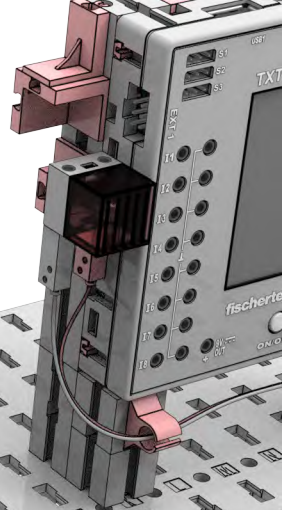
10



4x



A5



11

180

1x

1x

1x

1x

1x



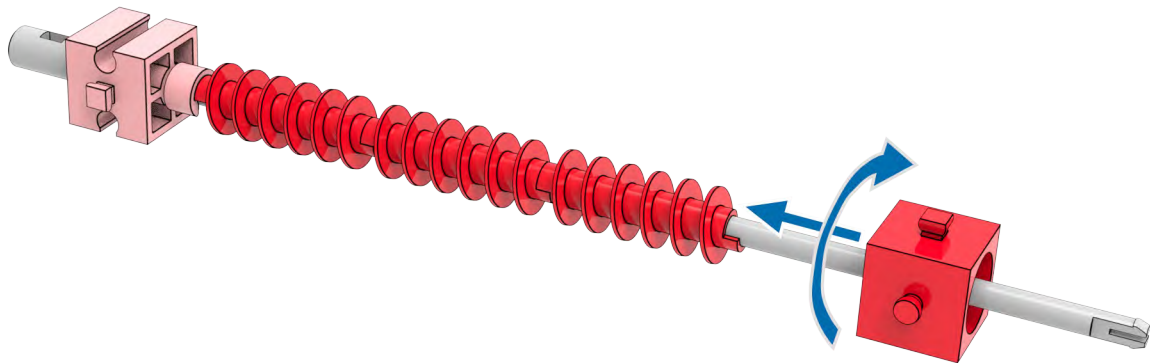
12



3x



1x

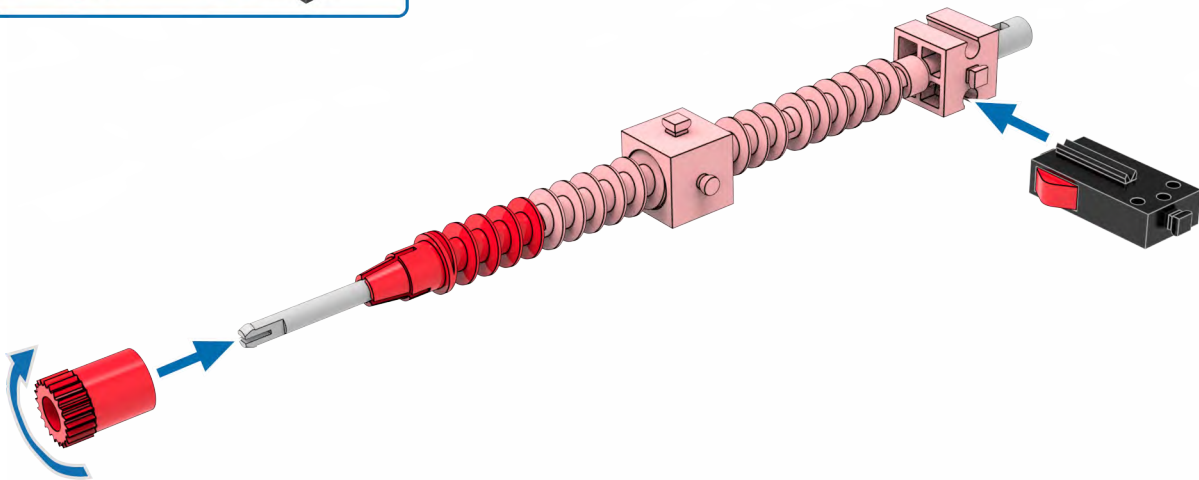


13  1x  1x  1x

...

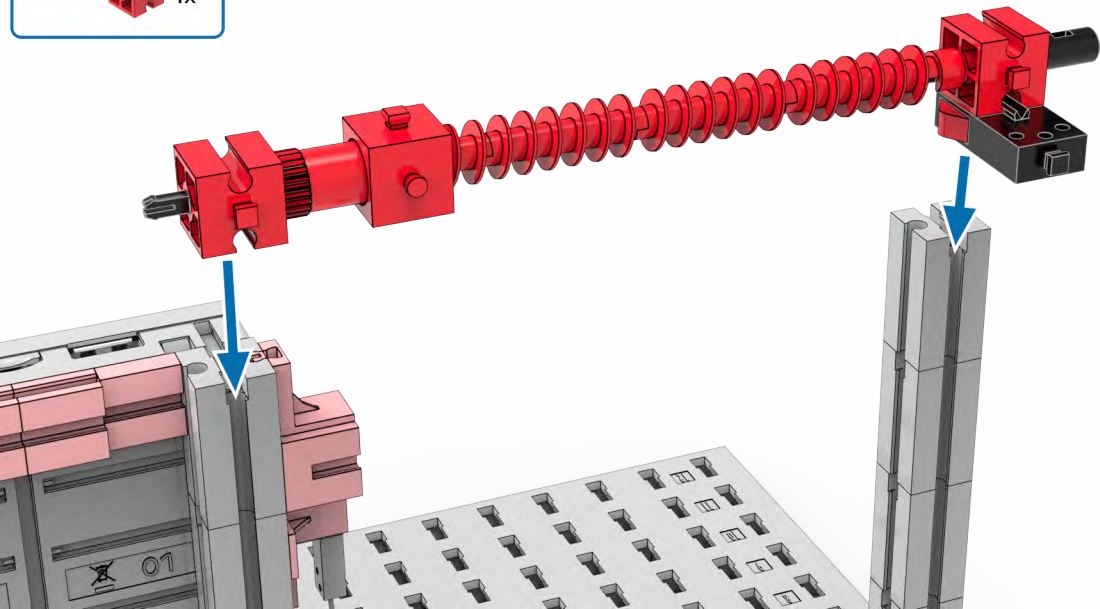
1x

1x



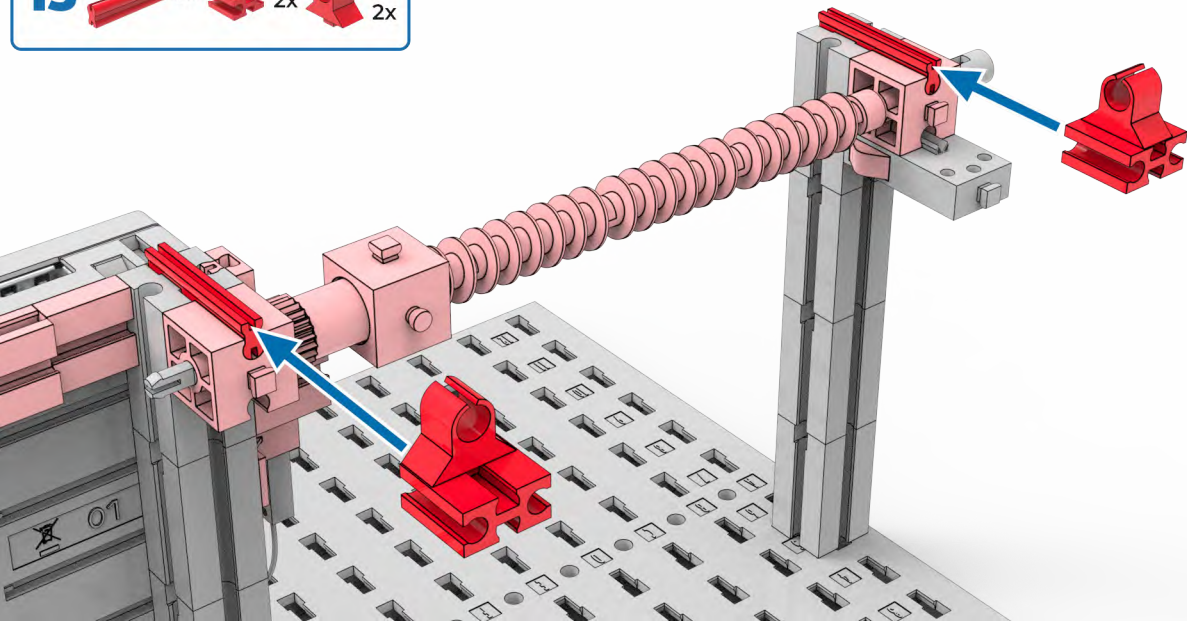
14

1x



15

30



16



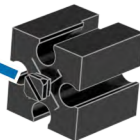
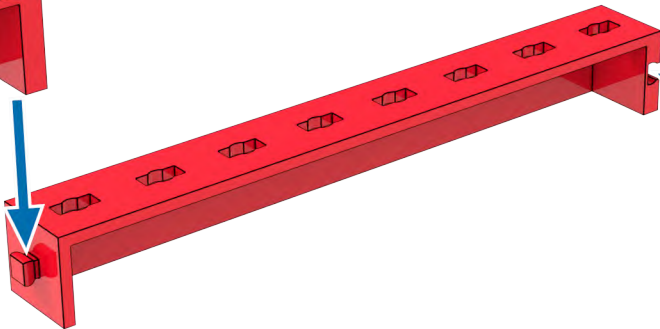
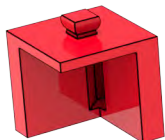
1x



1x



1x



17



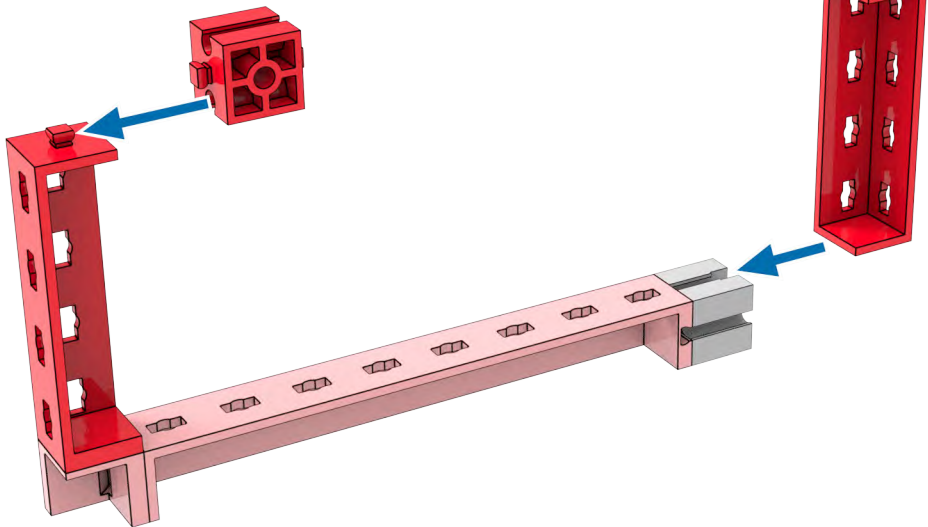
2x



1x



1x



18



1x

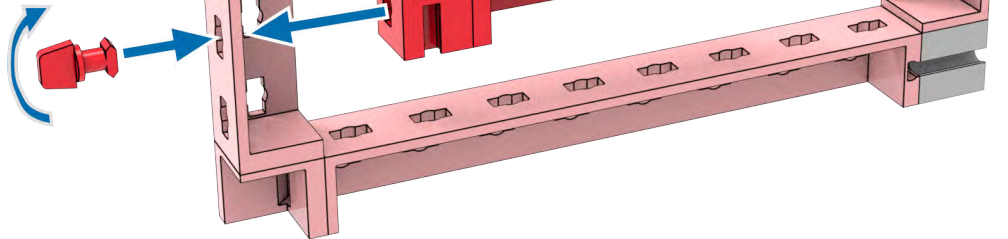


1x



4

1x



19



1x

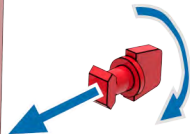
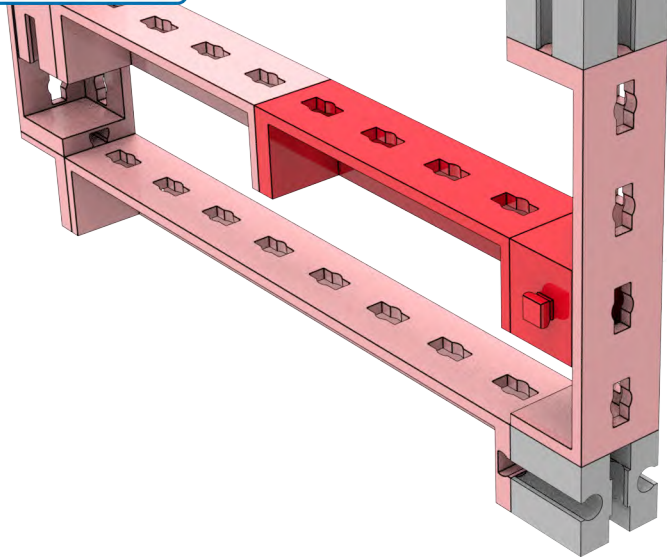


1x



4

1x



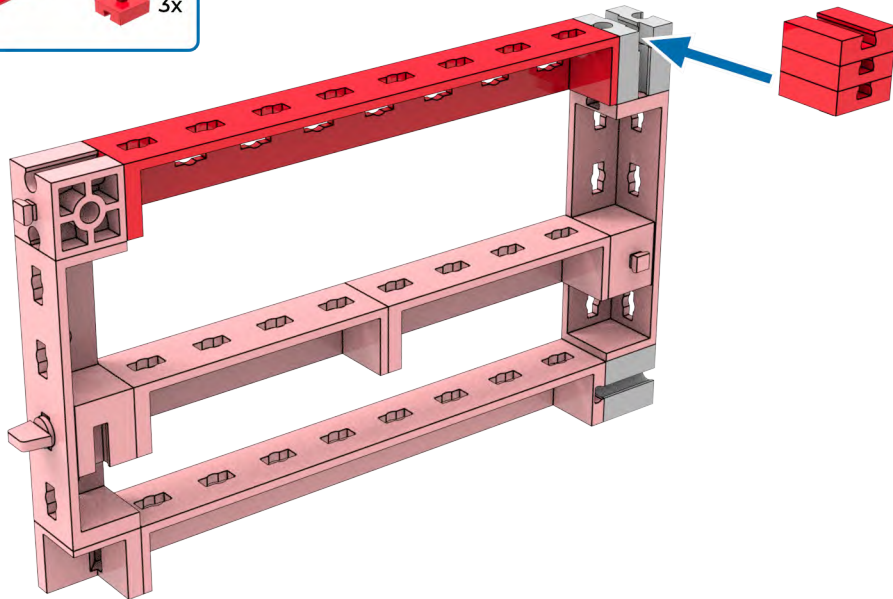
20



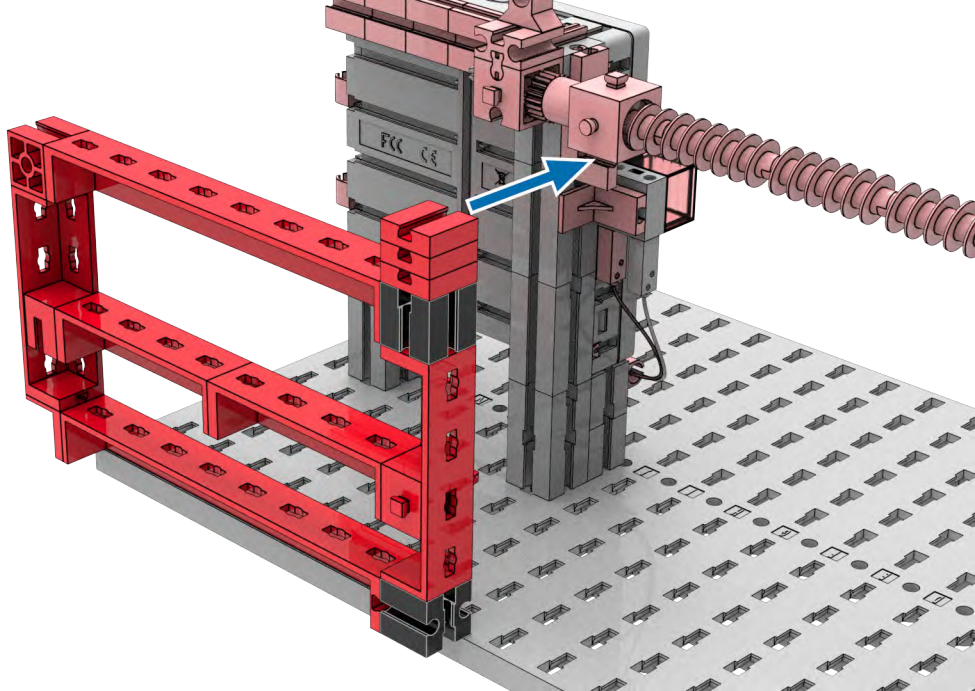
1x



3x



21



22



1x



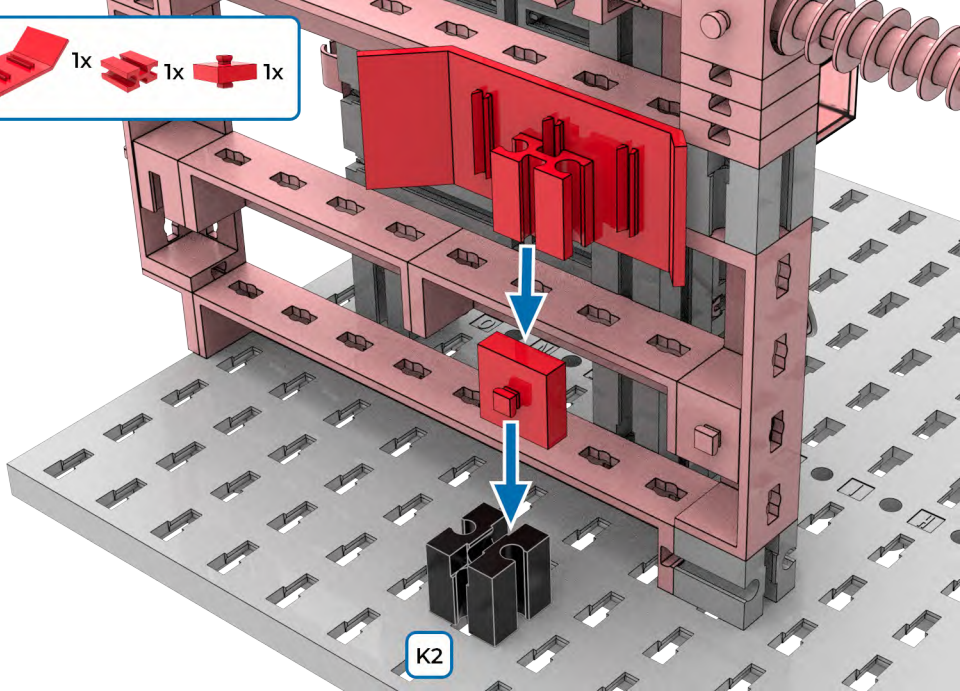
1x



1x



1x



K2

23



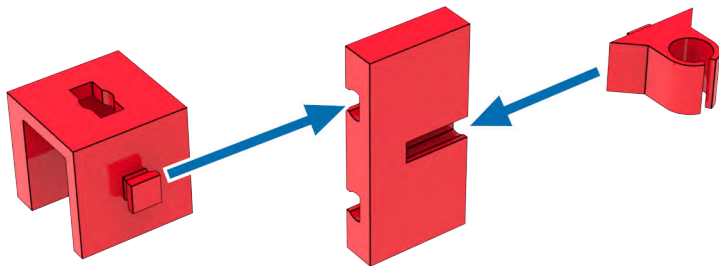
1x



1x



1x



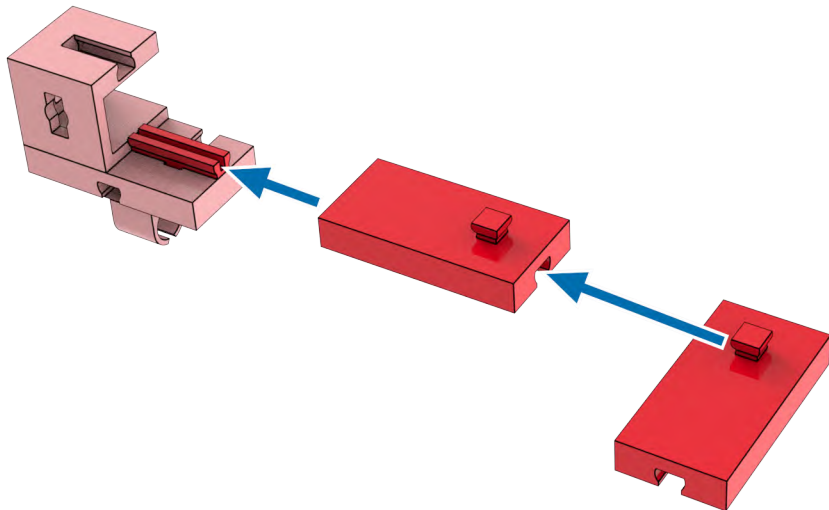
24



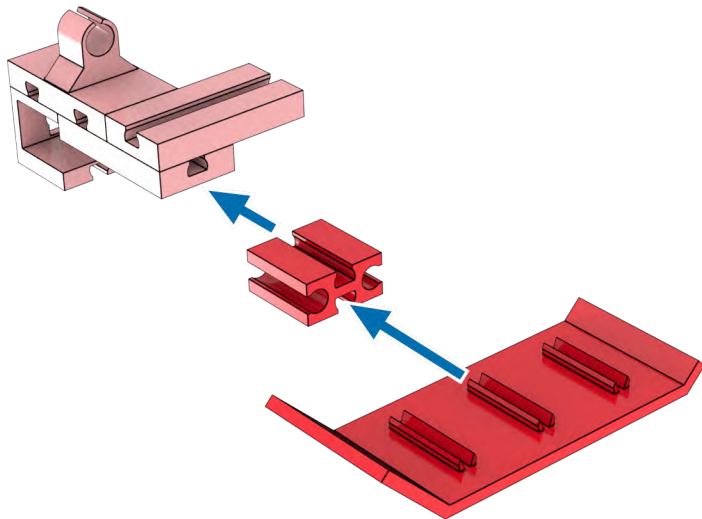
2x

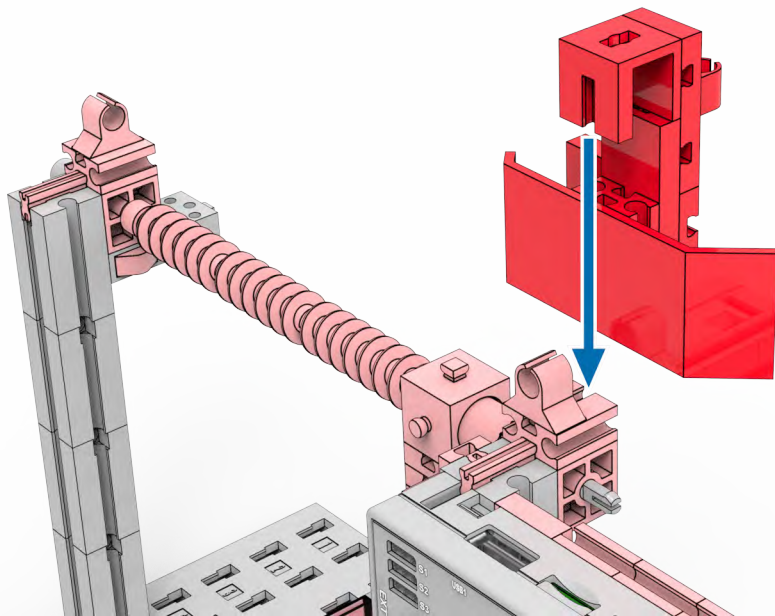


1x



25

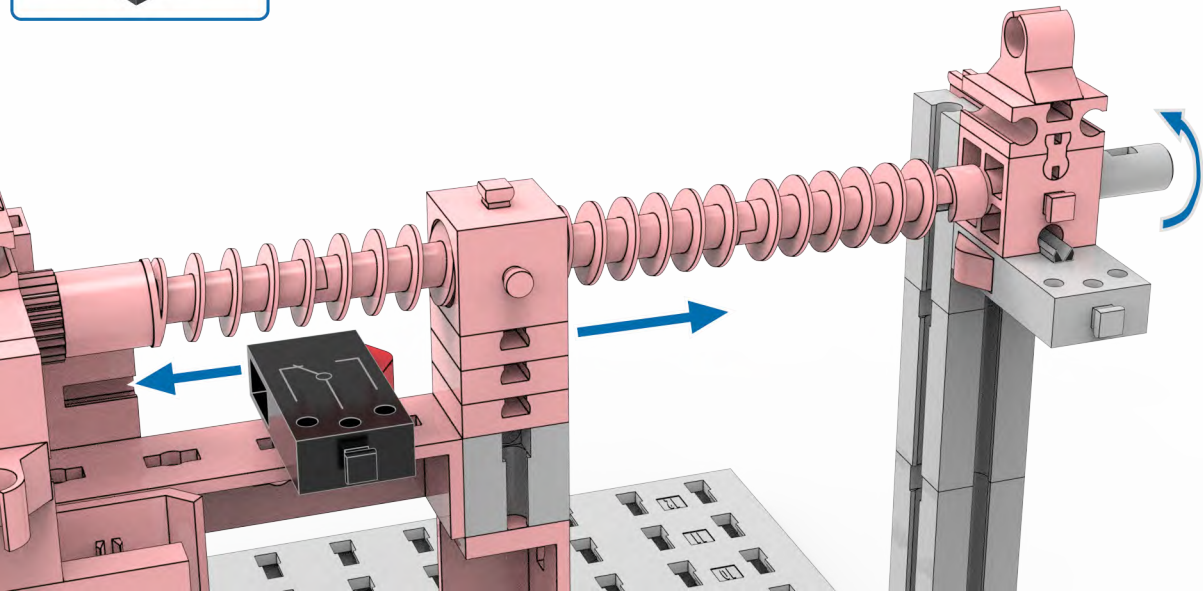




27



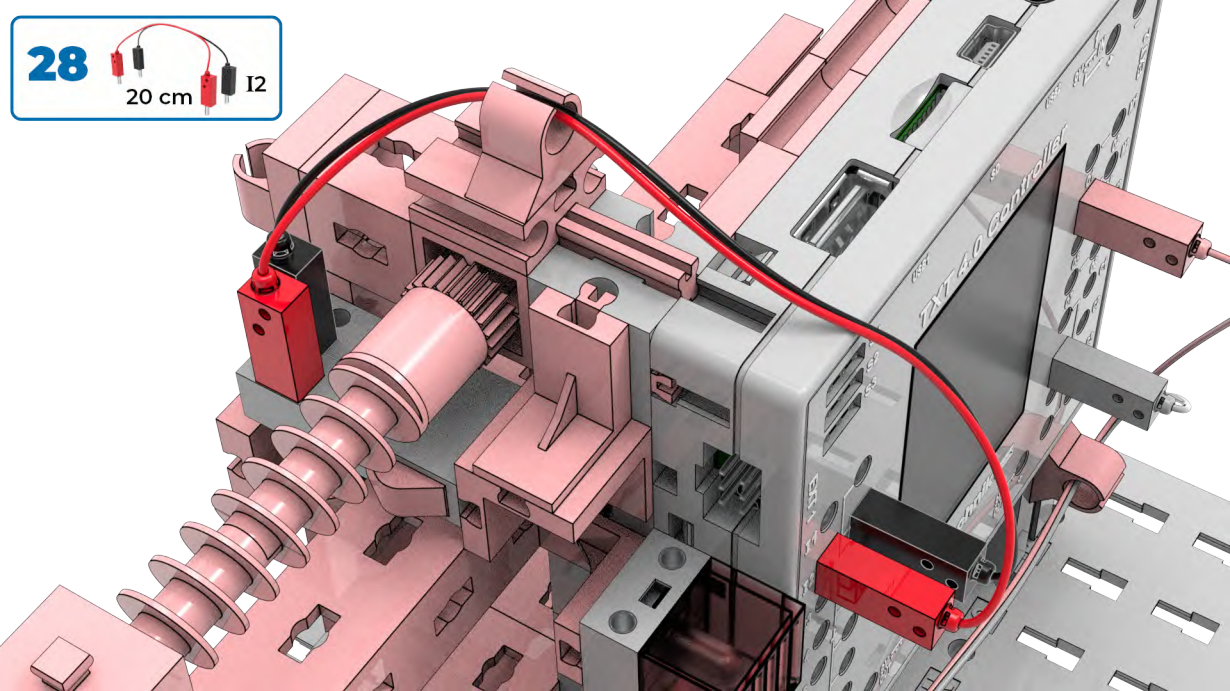
1x



28

20 cm

I2



29

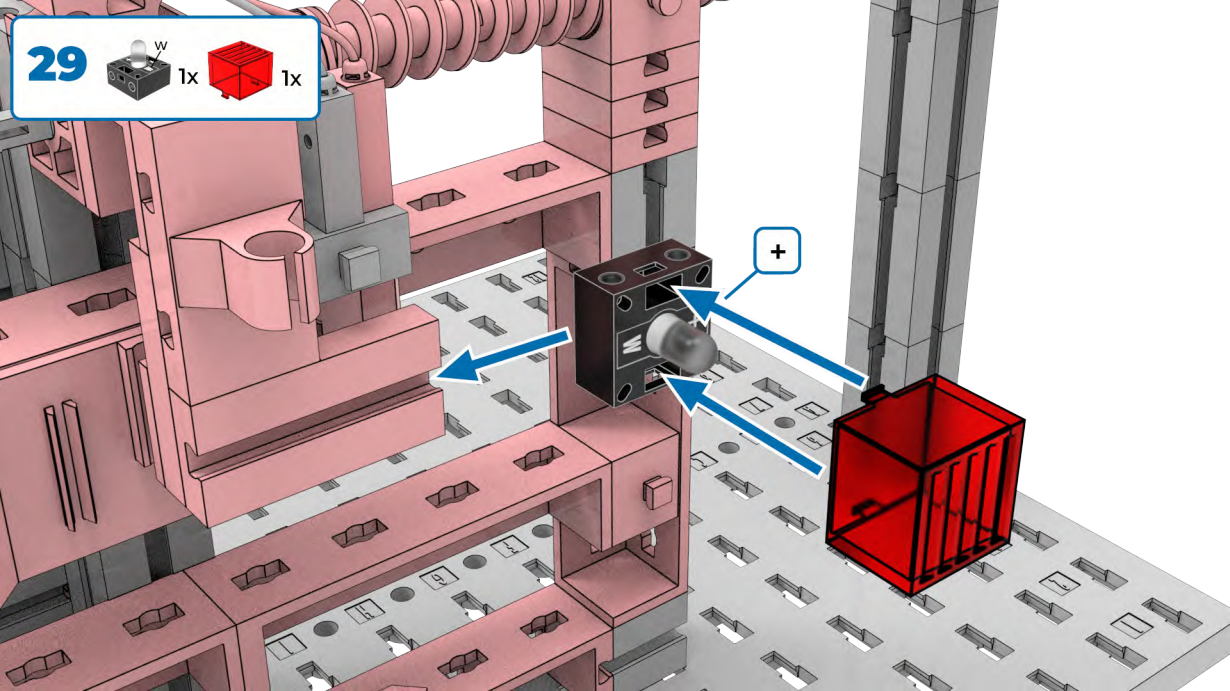


1x



1x

+



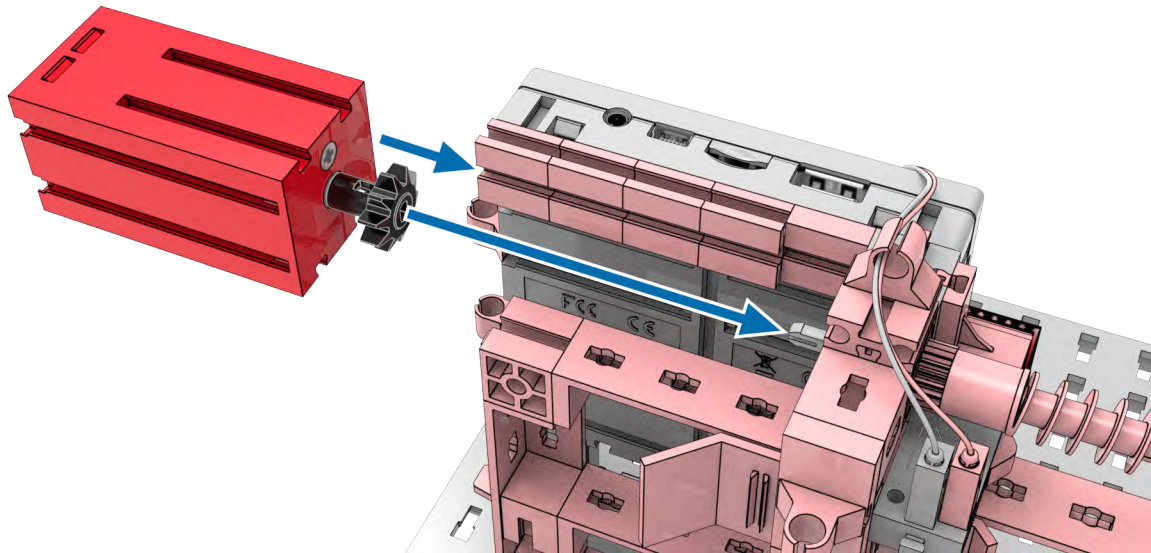
30



1x



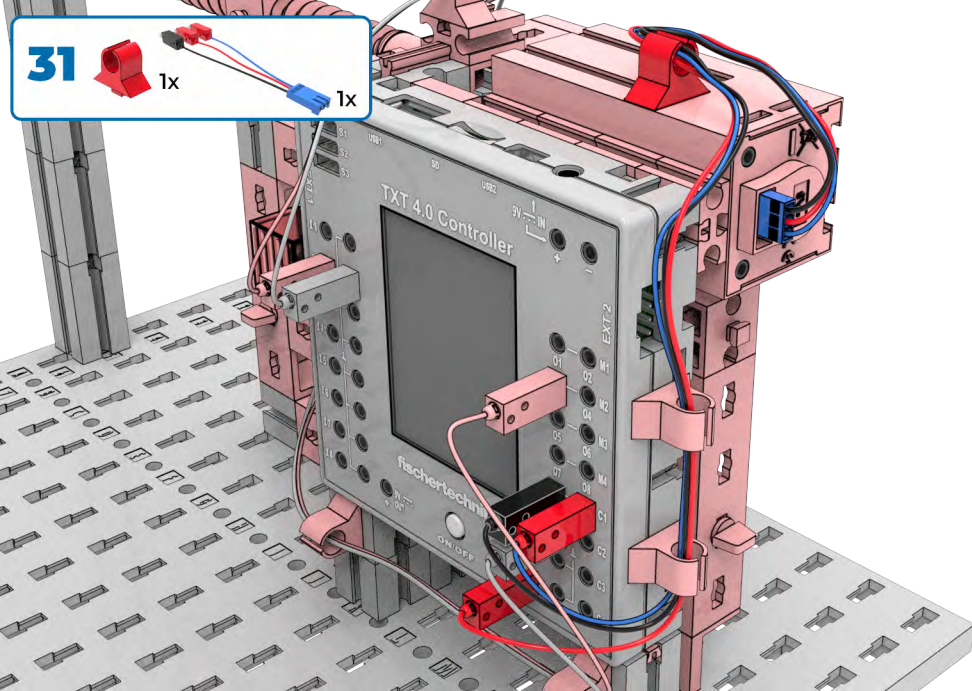
1x



31

1x

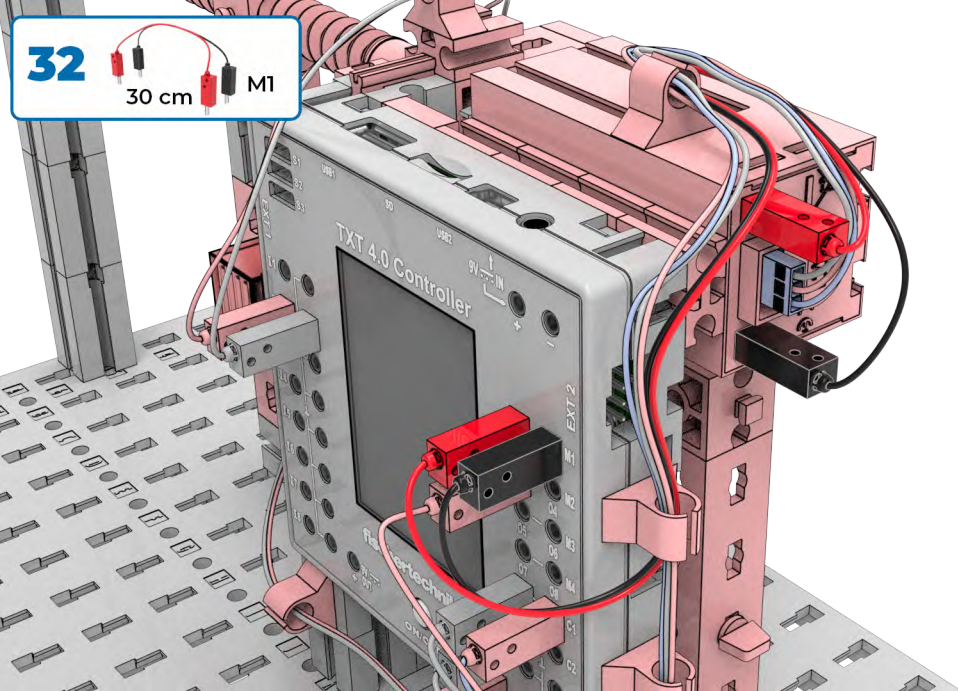
1x



32

30 cm

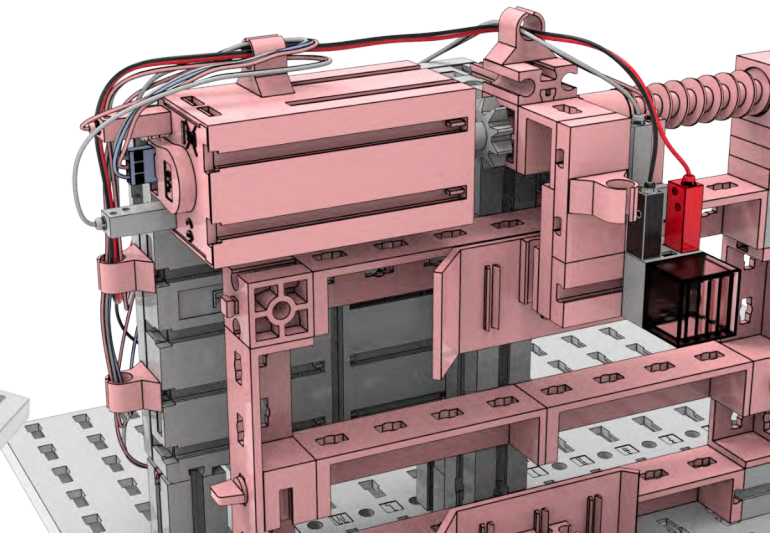
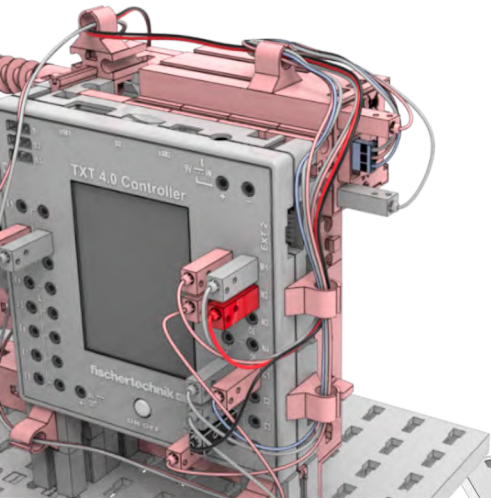
M1



33

30 cm

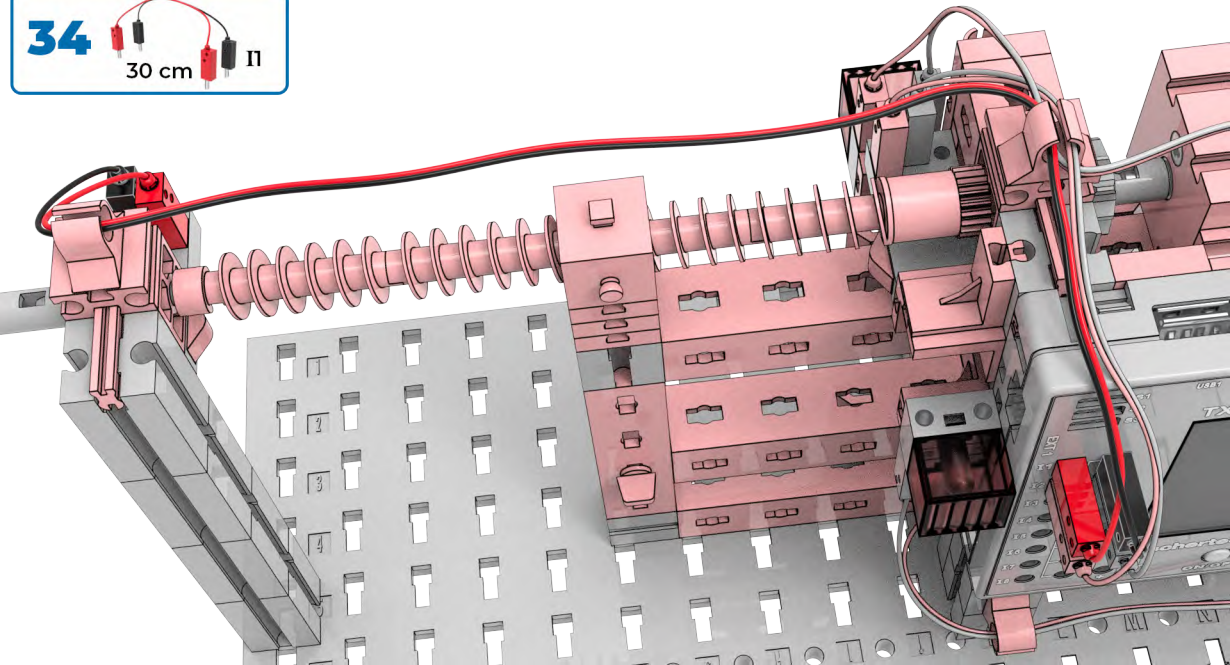
O4



34

30 cm

Π



35



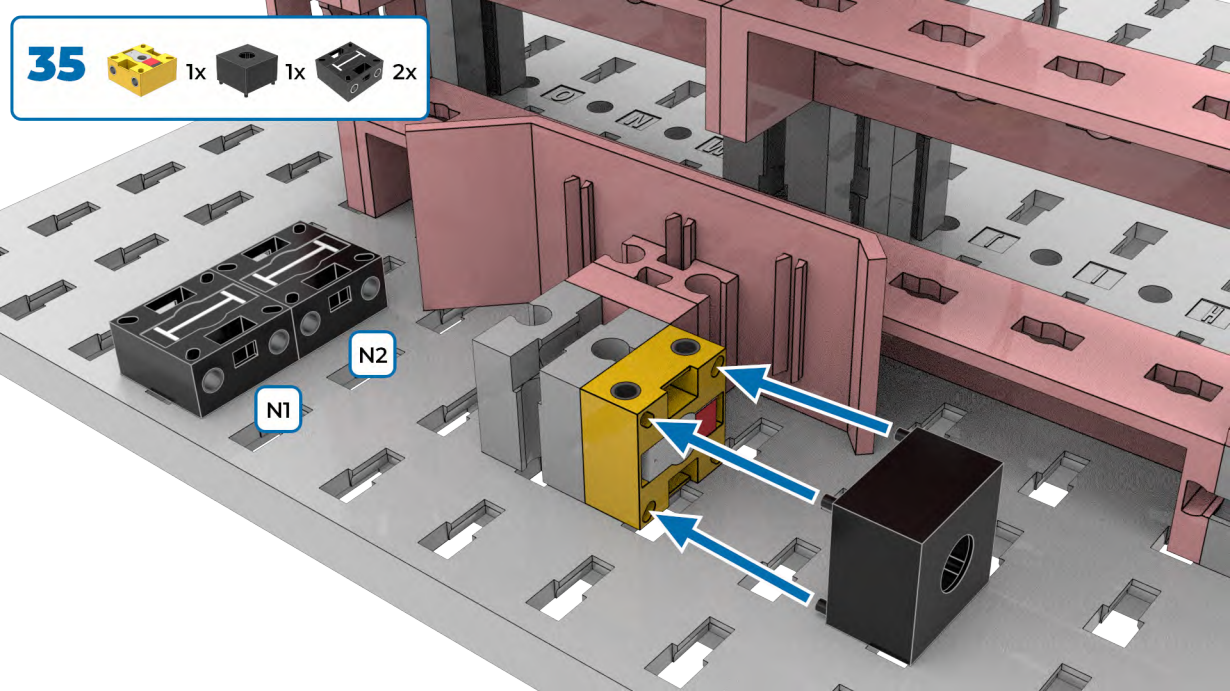
1x



1x



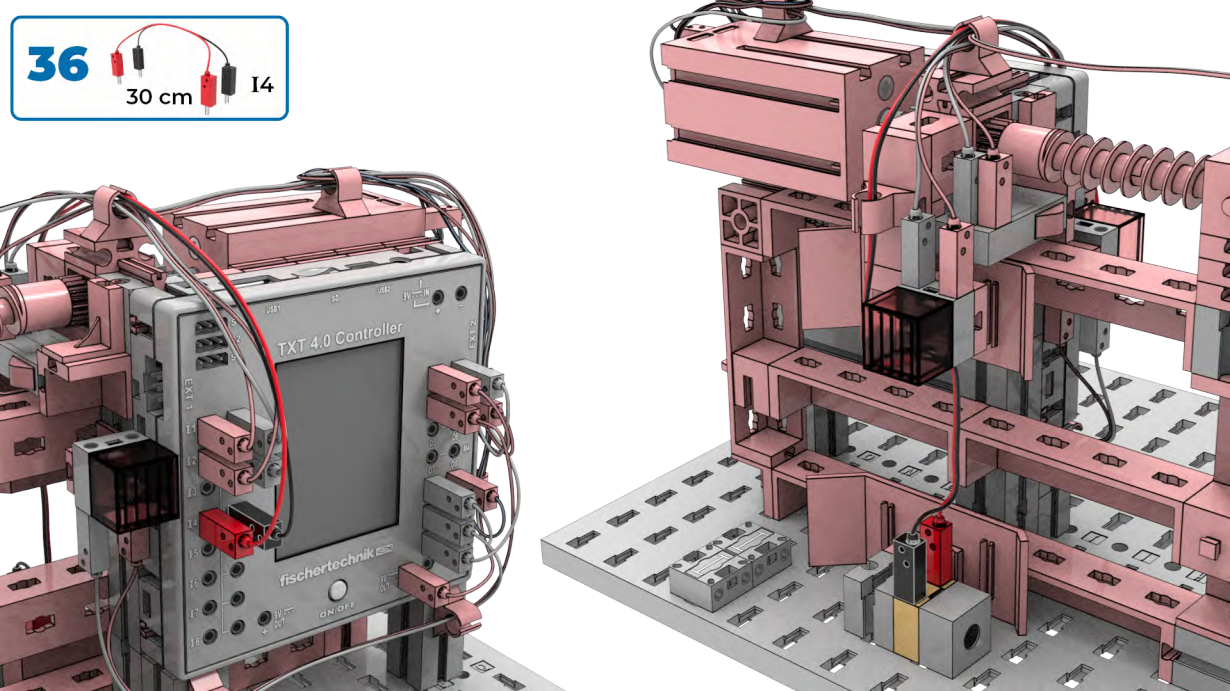
2x



36

30 cm

I4



37



1x



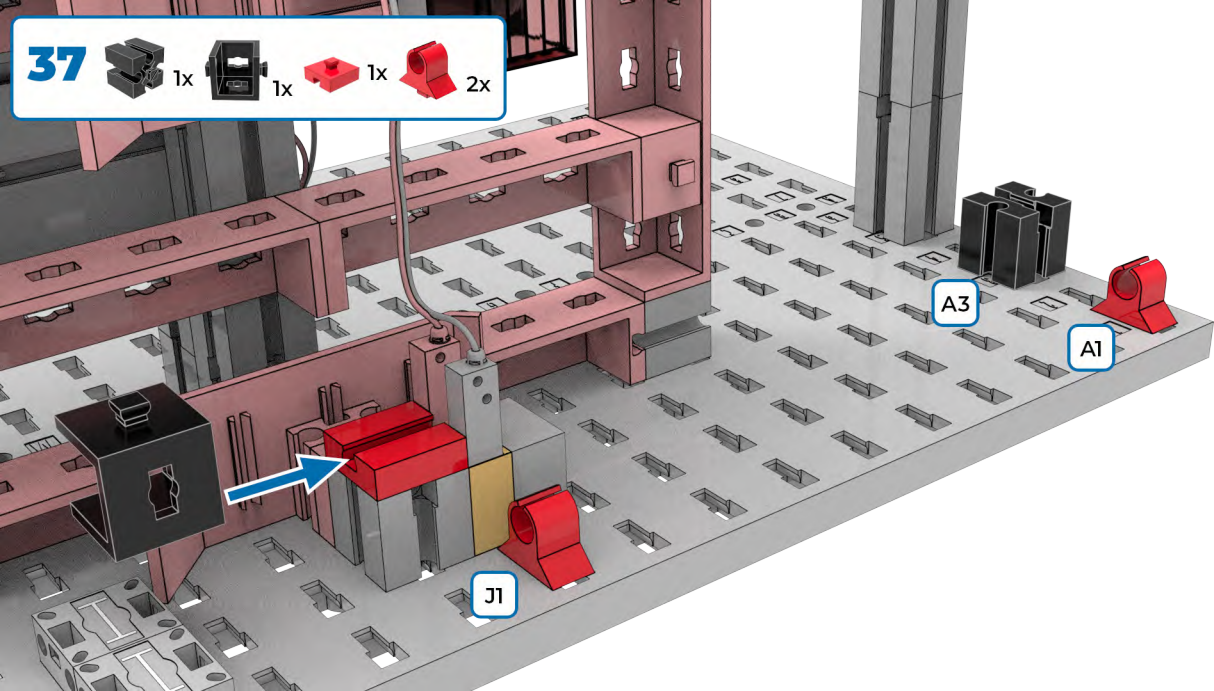
1x



1x



2x



38



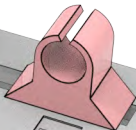
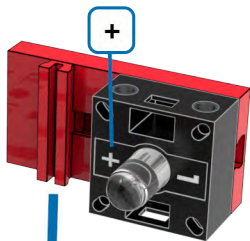
1x



1x



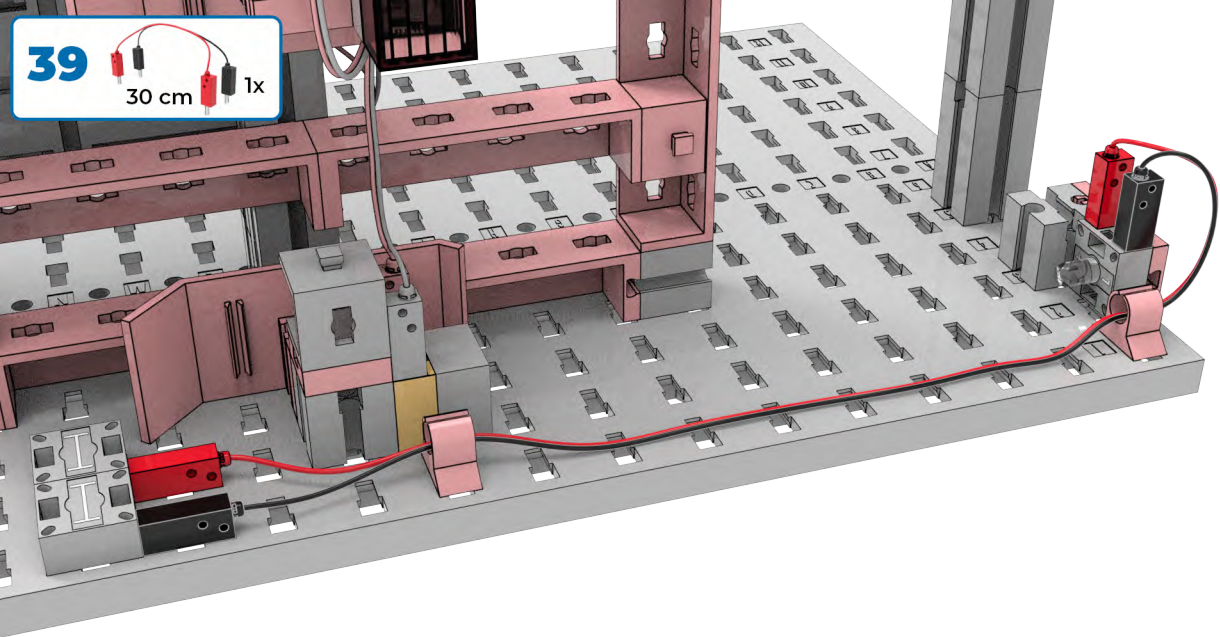
1x



39

30 cm

1x



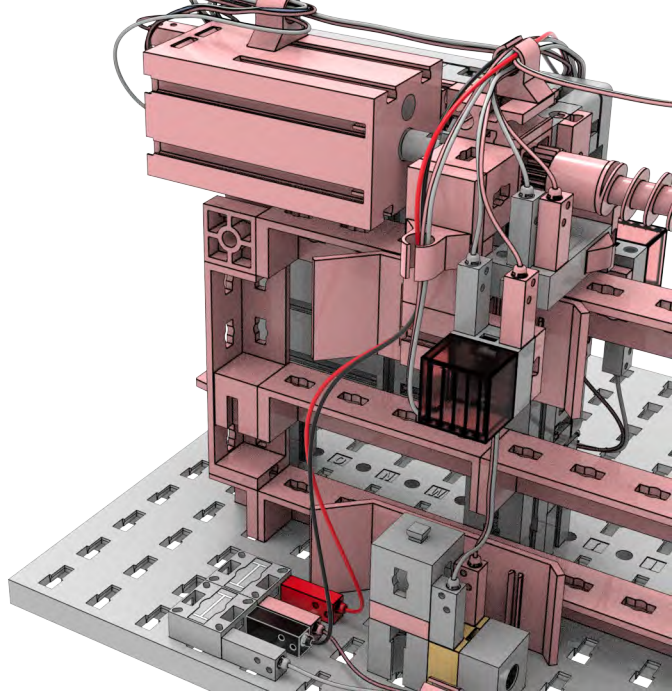
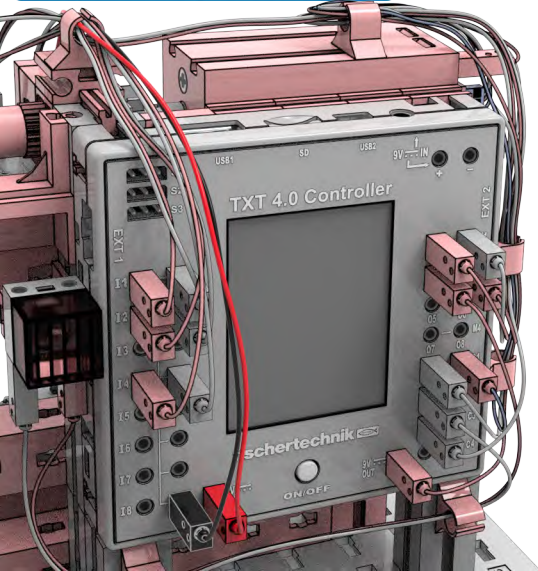
40

30 cm

1x

30 cm

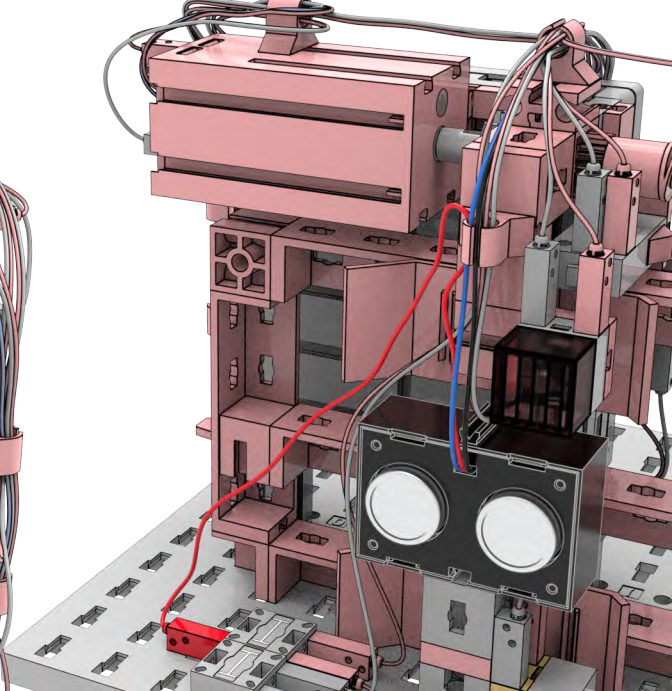
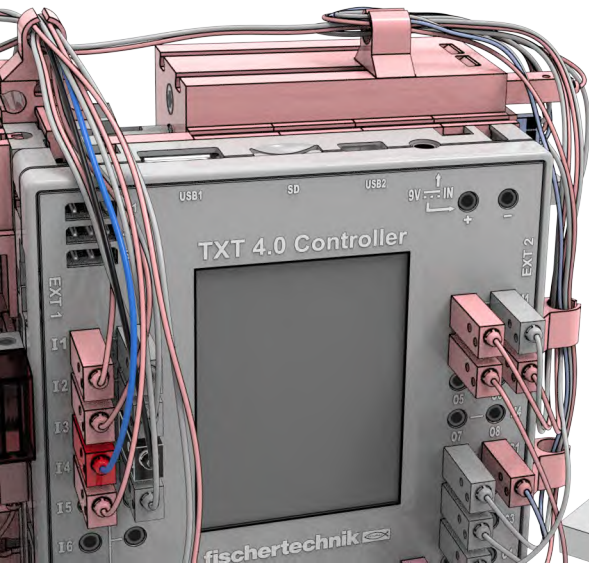
1x



41



I3



42



2x



2x



2x

Q7

Q9

M9

K10

M12

Q12

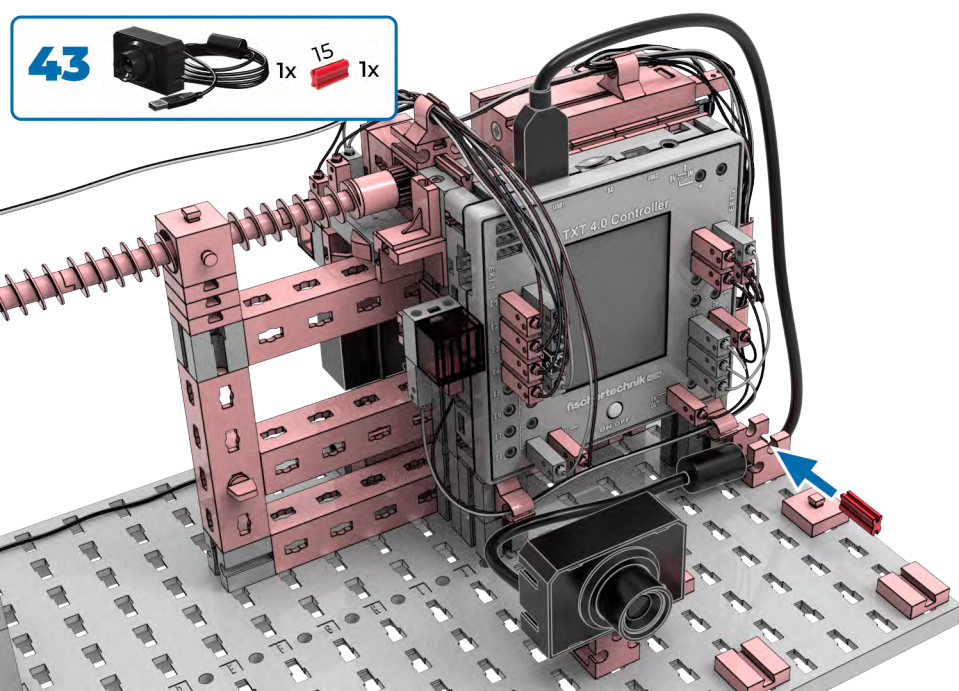
43



1x

15

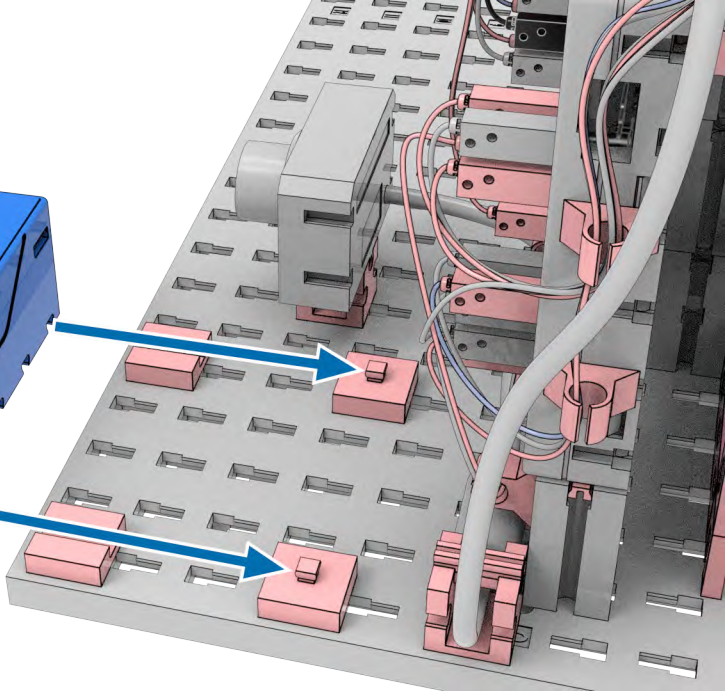
1x



44



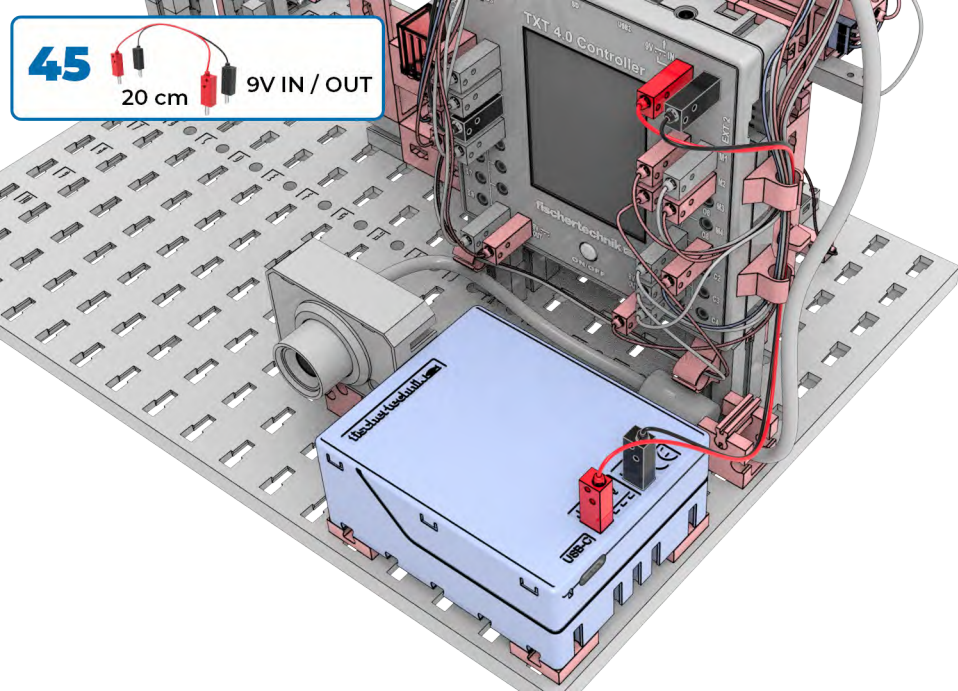
1x

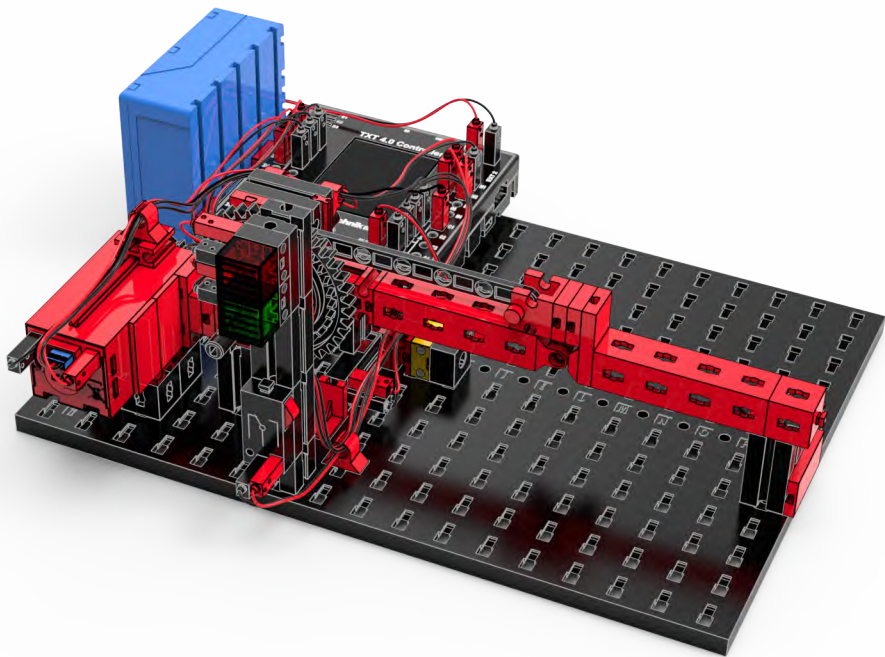


45

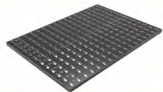
20 cm

9V IN / OUT





1



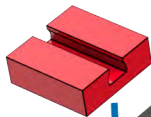
1x



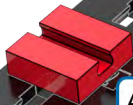
2x



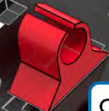
2x



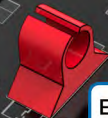
A5



A2



C6



E6

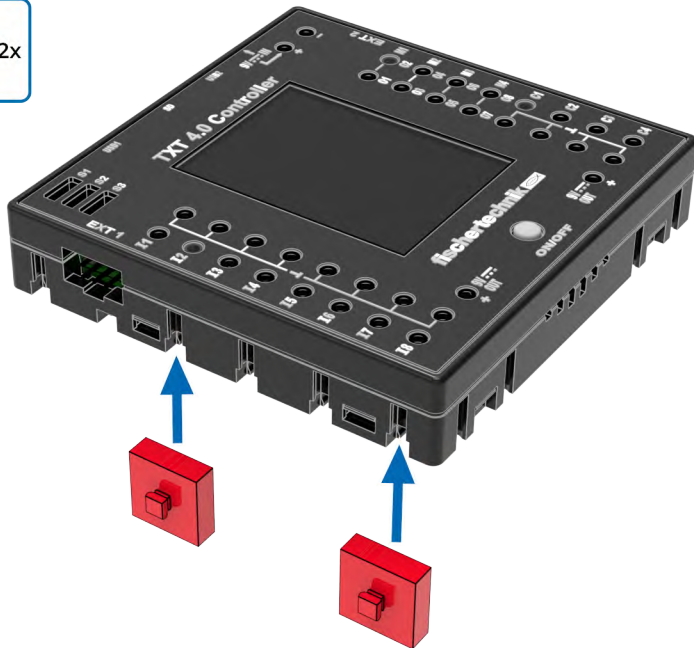
2



1x



2x



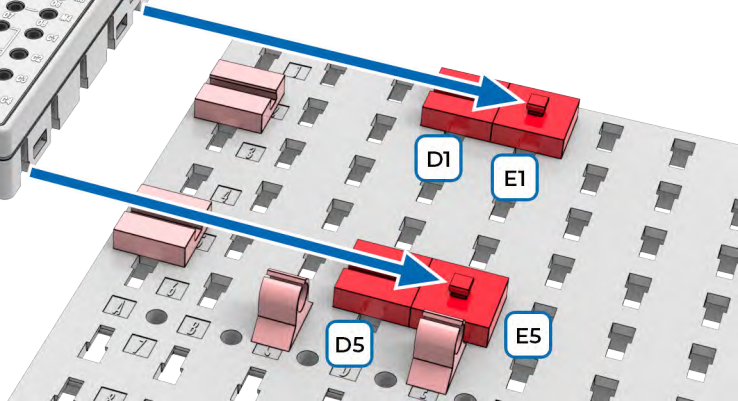
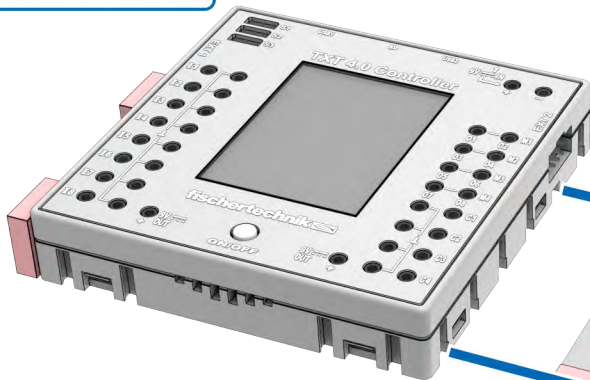
3



2x



2x



4



2x



1x



1x



2x



1x

E7

G7

I5

P5

Q8

5



1x

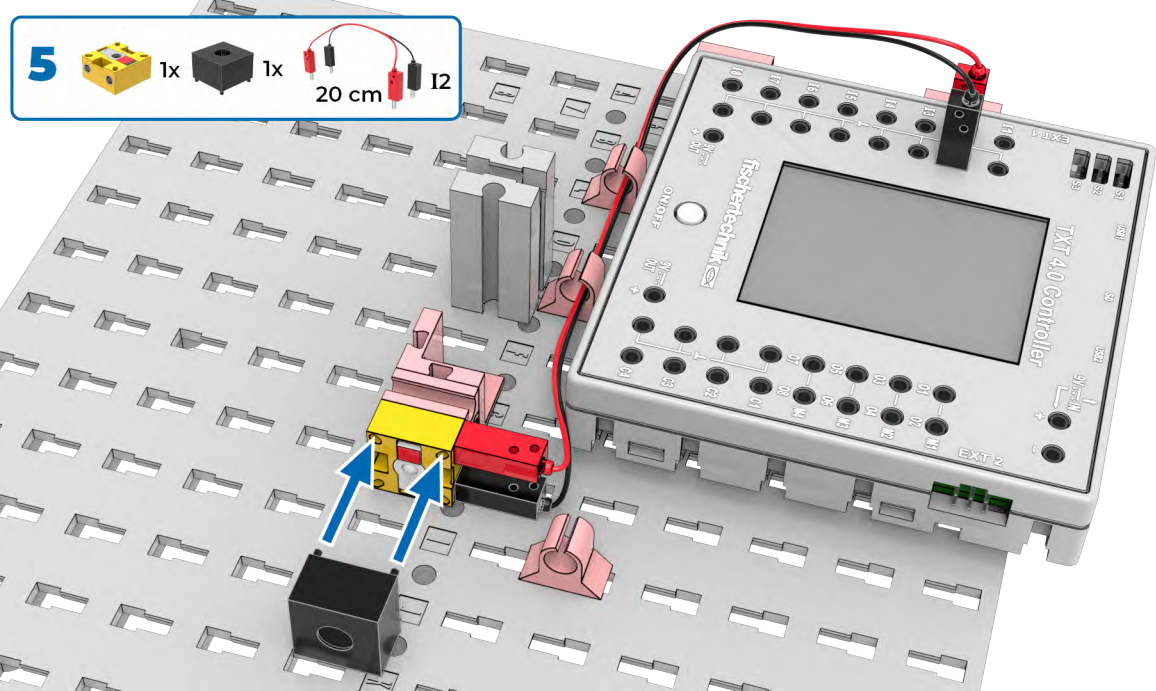


1x



20 cm

I2



6



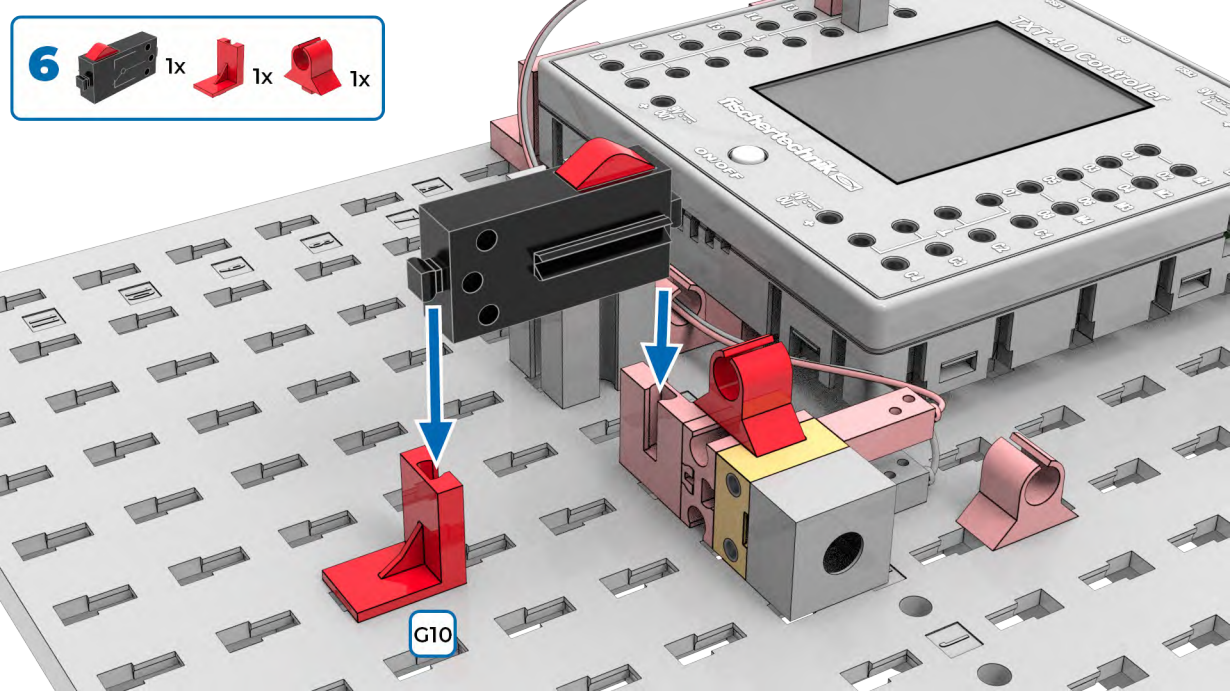
1x



1x



1x



G10

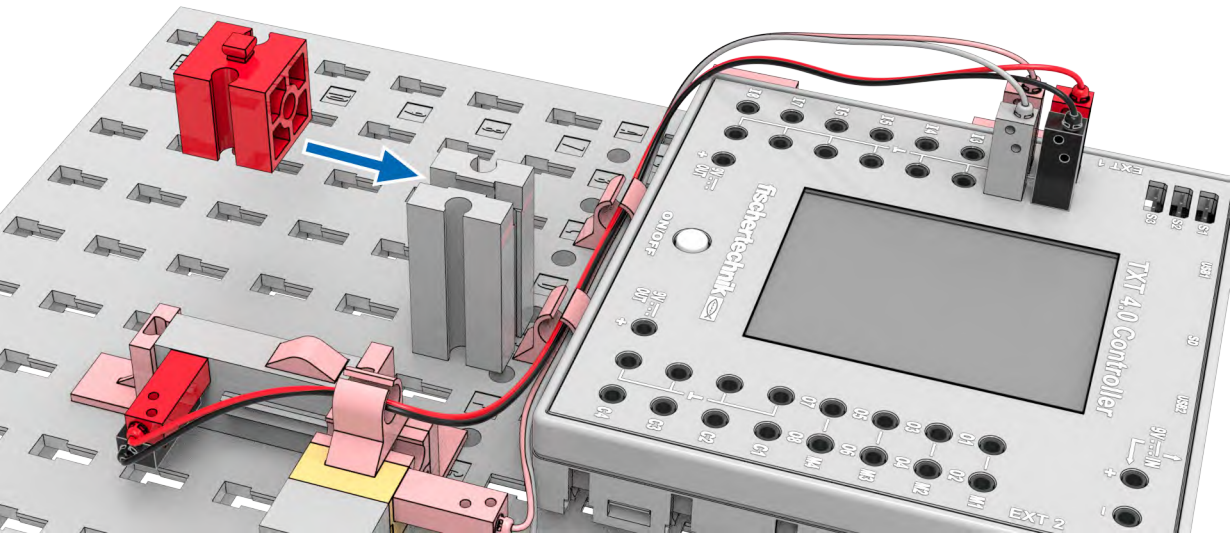
7



1x

30 cm

Π



8



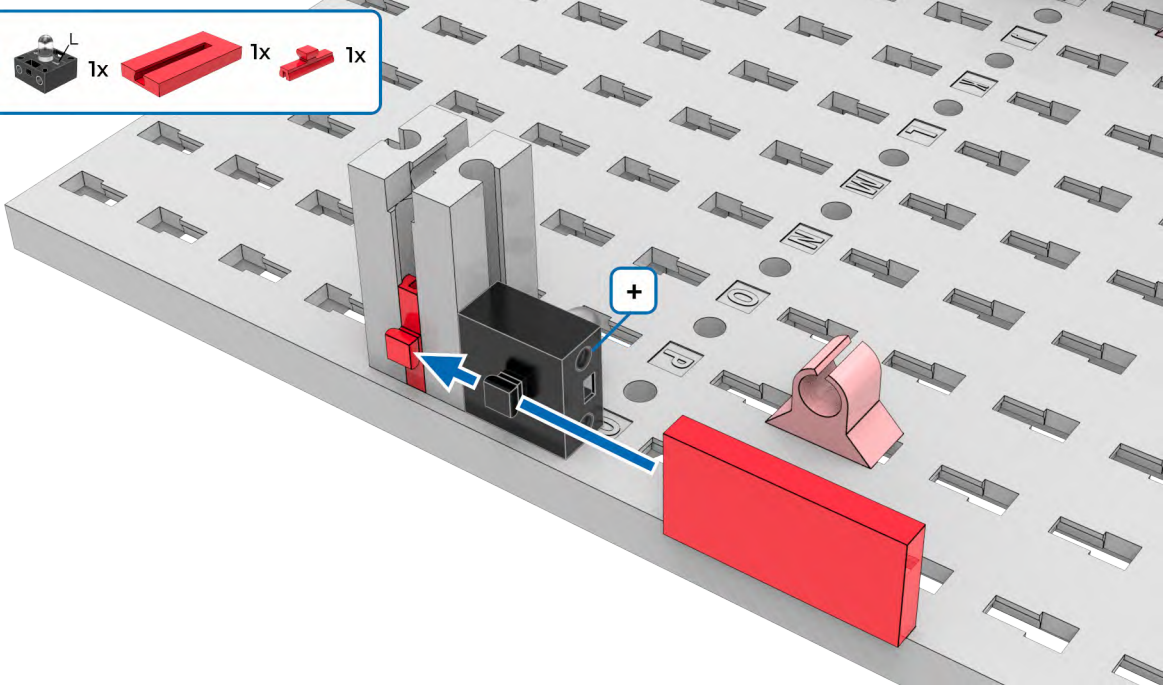
1x



1x



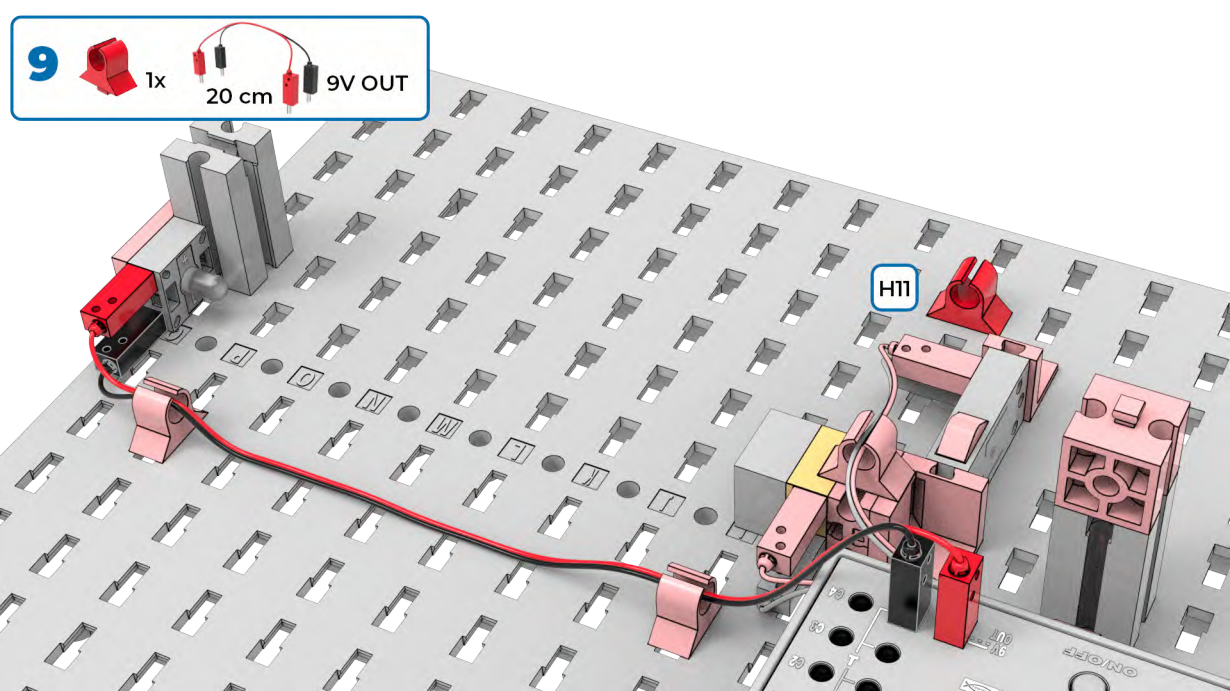
1x



1x

20 cm

9V OUT



10



1x

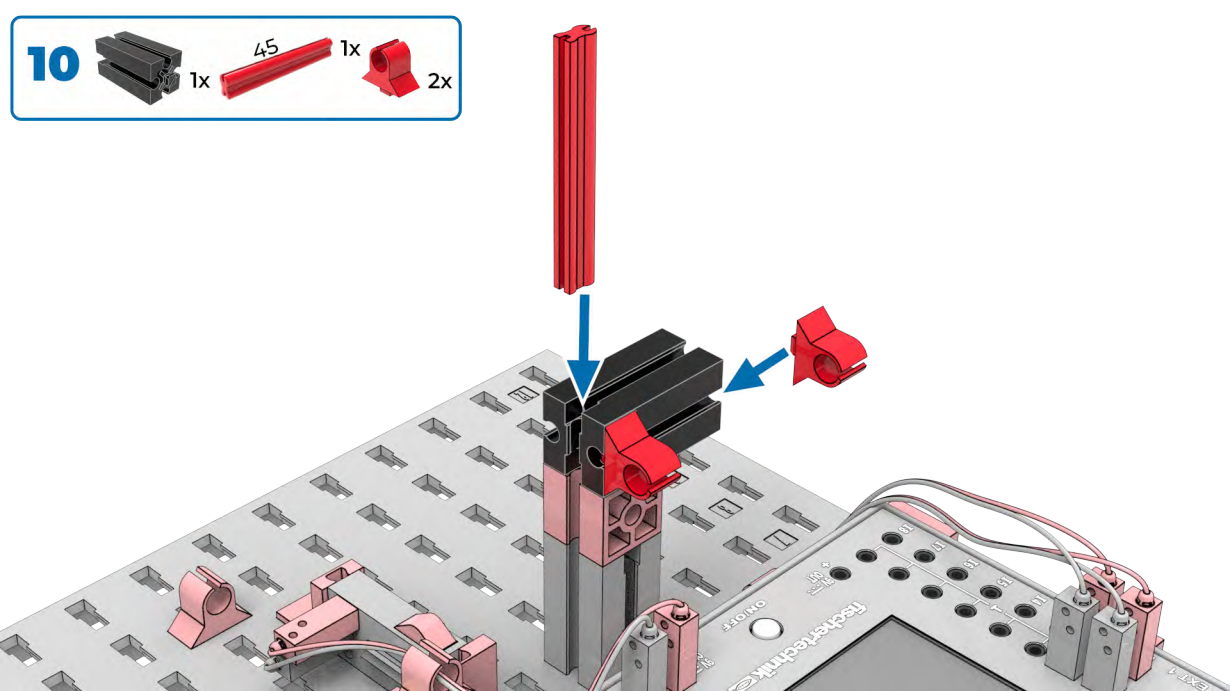


45

1x



2x



11

75

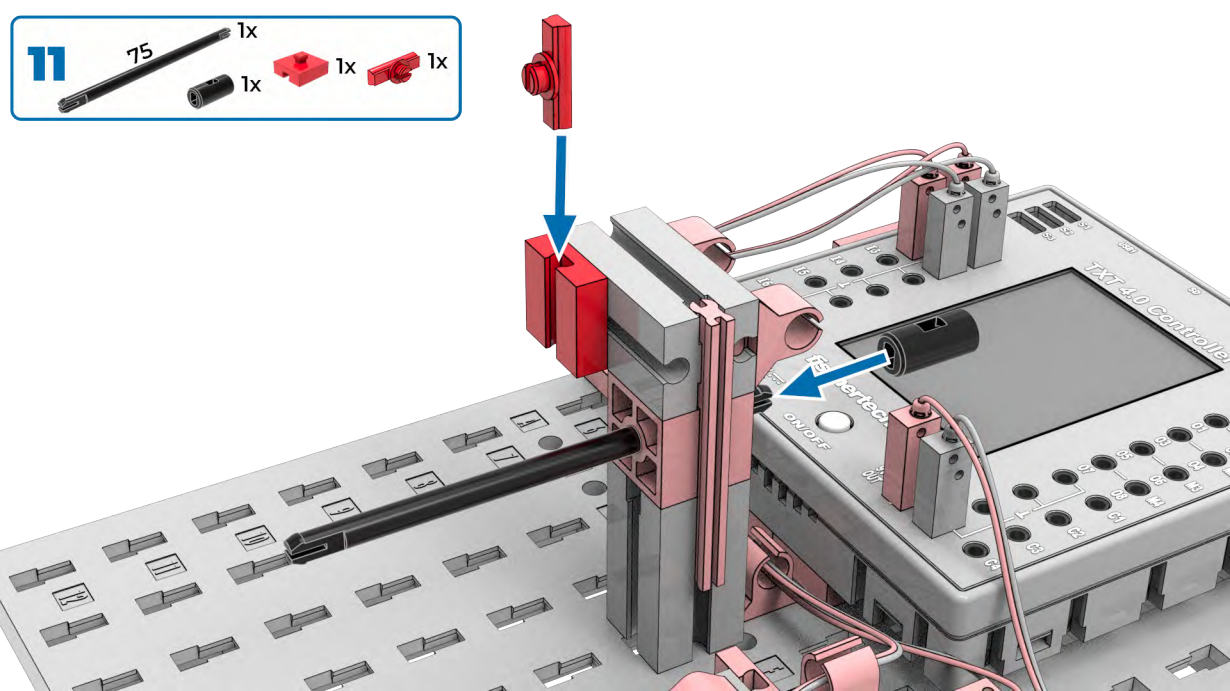
1x

1x

1x

1x

1x



12



1x



1x



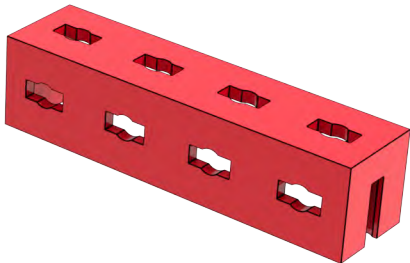
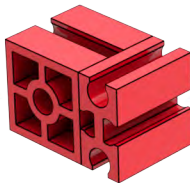
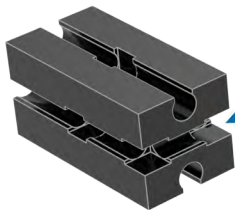
1x



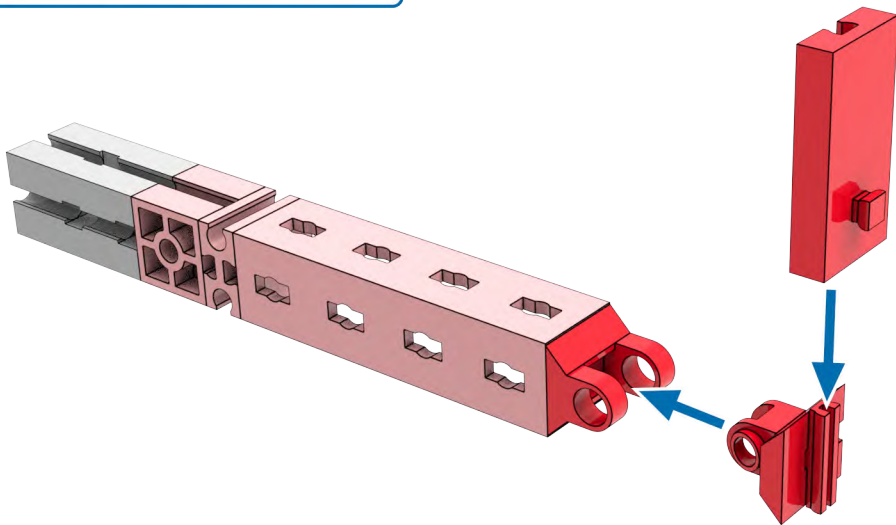
1x



≠



13



14



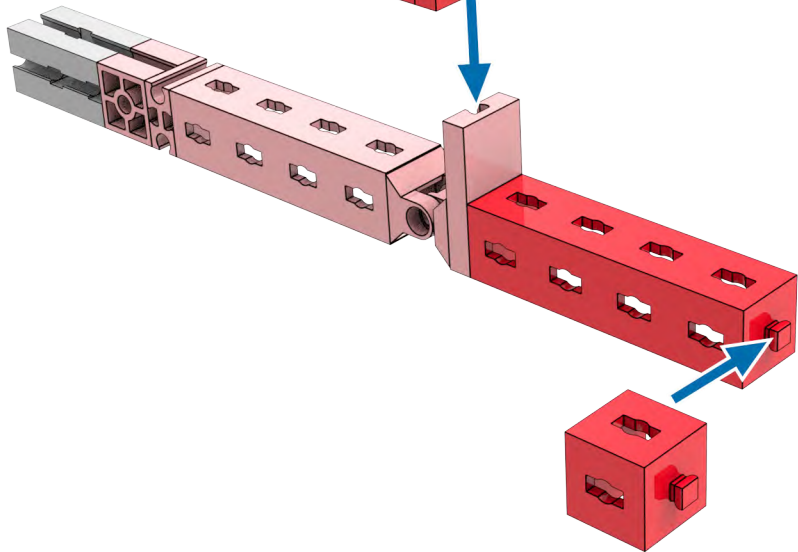
1x



1x



2x



15

105

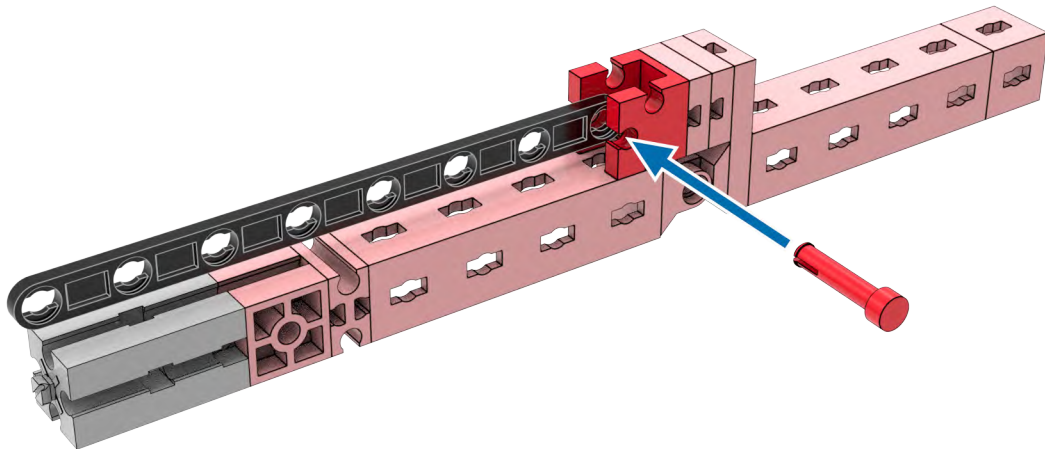
1x



1x



1x



16



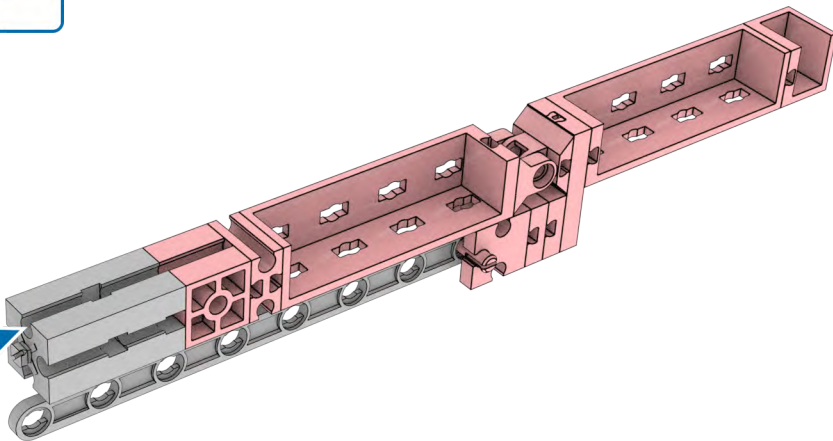
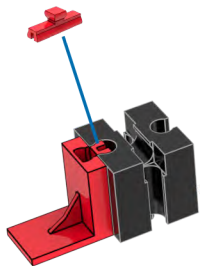
1x

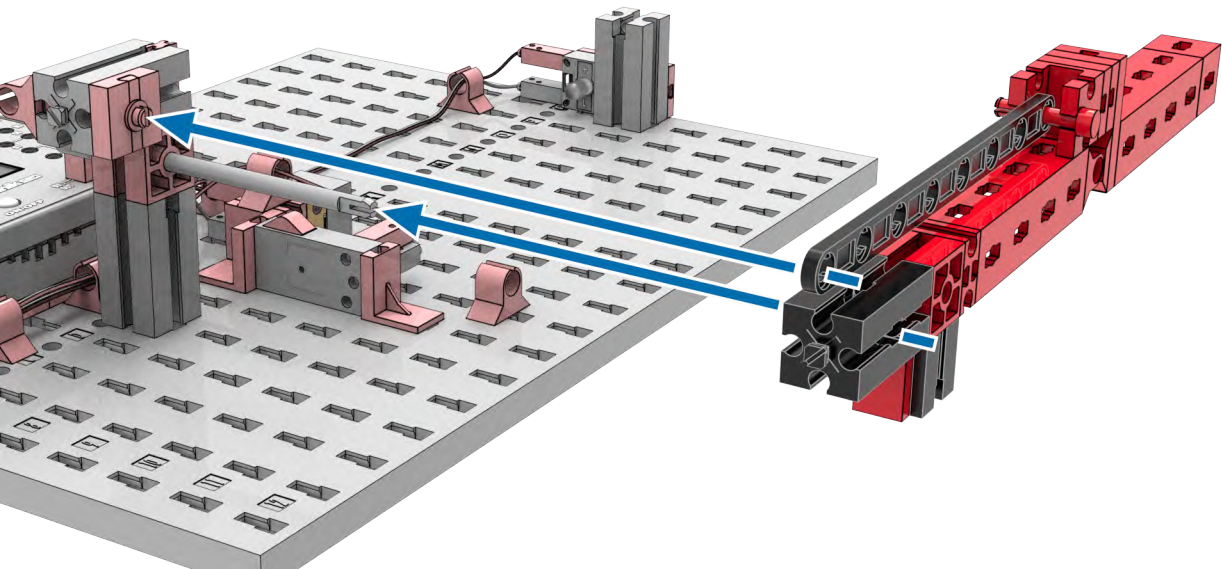


1x



1x





18



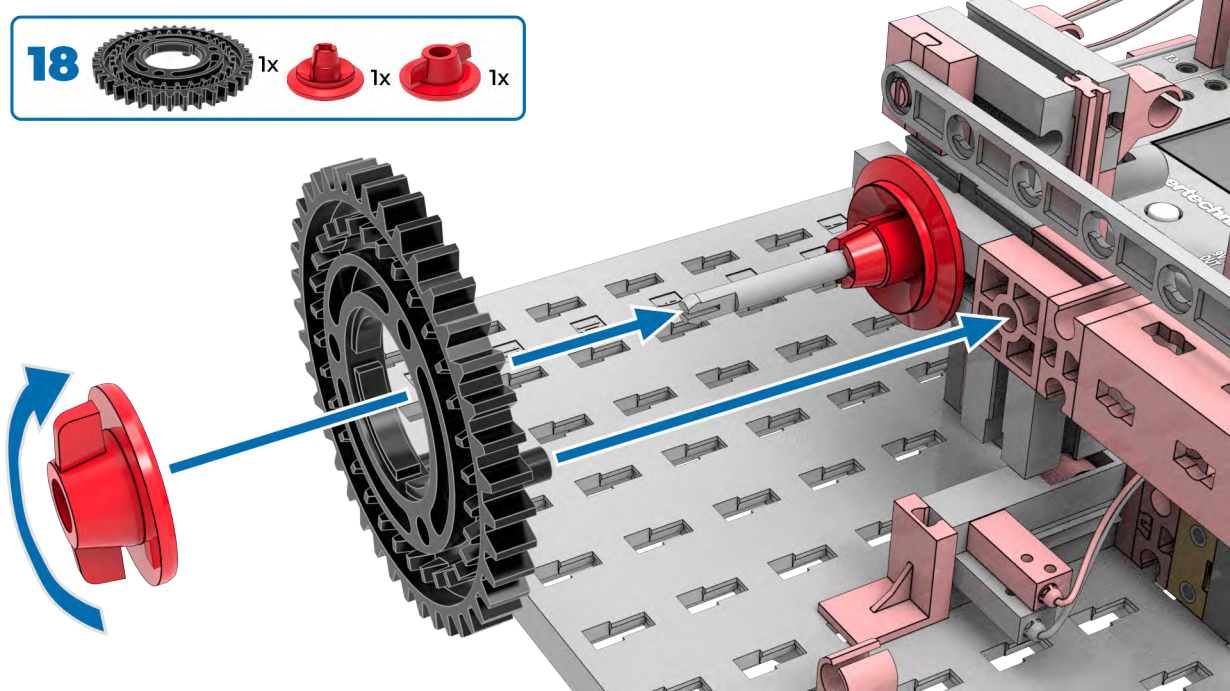
1x



1x



1x



19



1x



4x



1x



1x

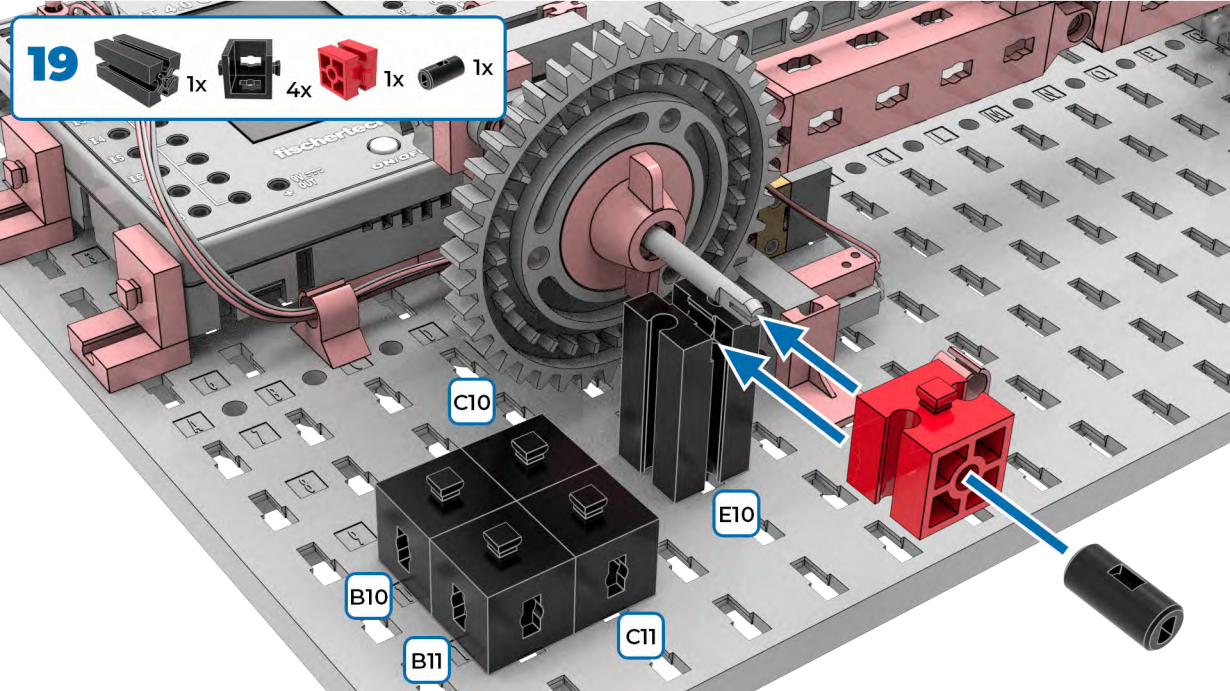
C10

E10

B10

B11

C11



20



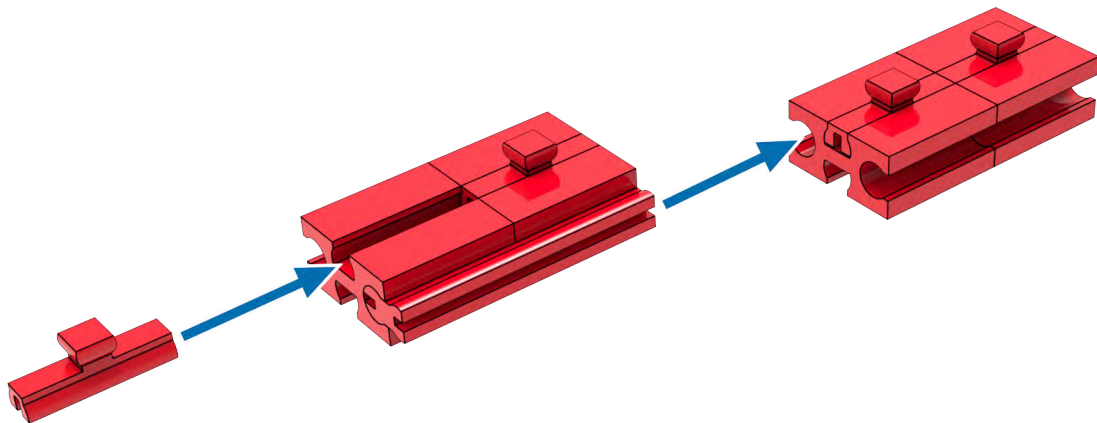
4x



1x



4x



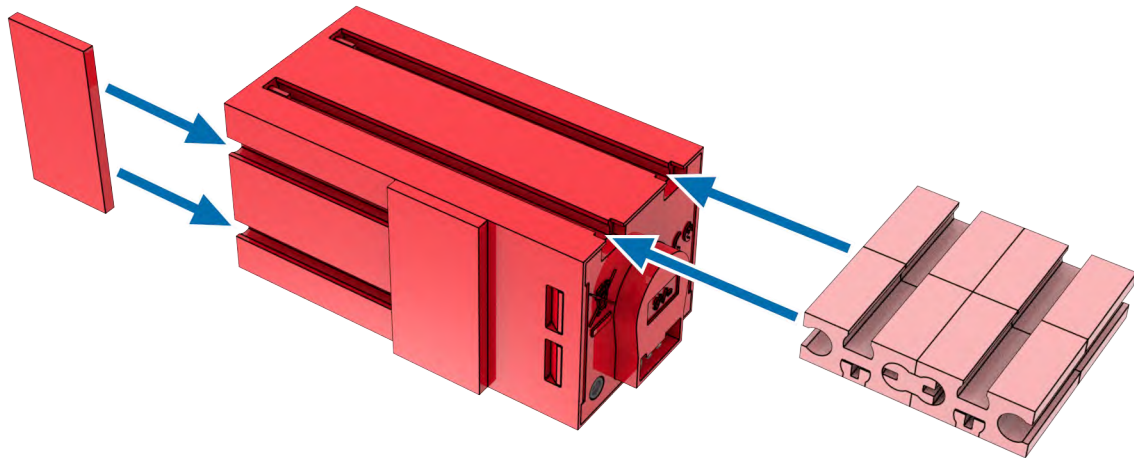
21



1x



2x



22



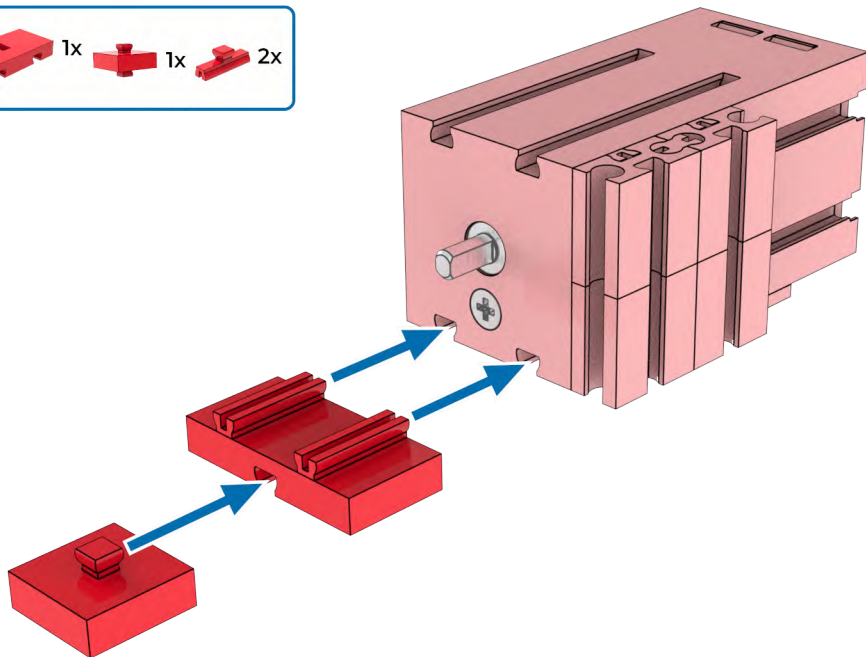
1x



1x



2x



23

30

1x



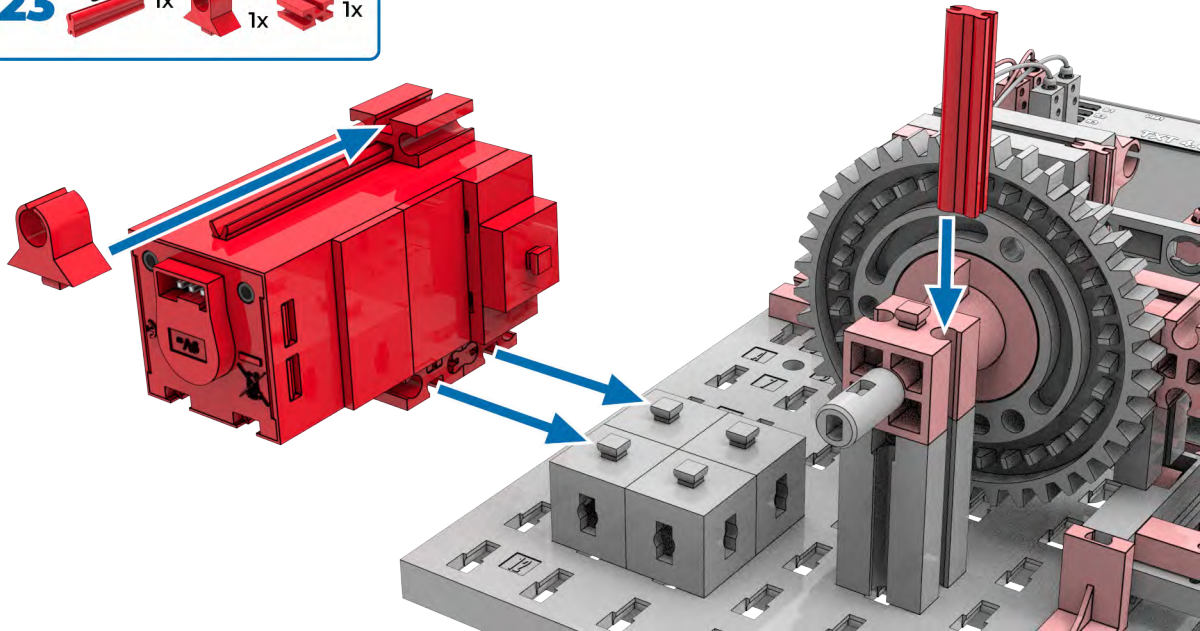
1x



1x



1x



24



1x



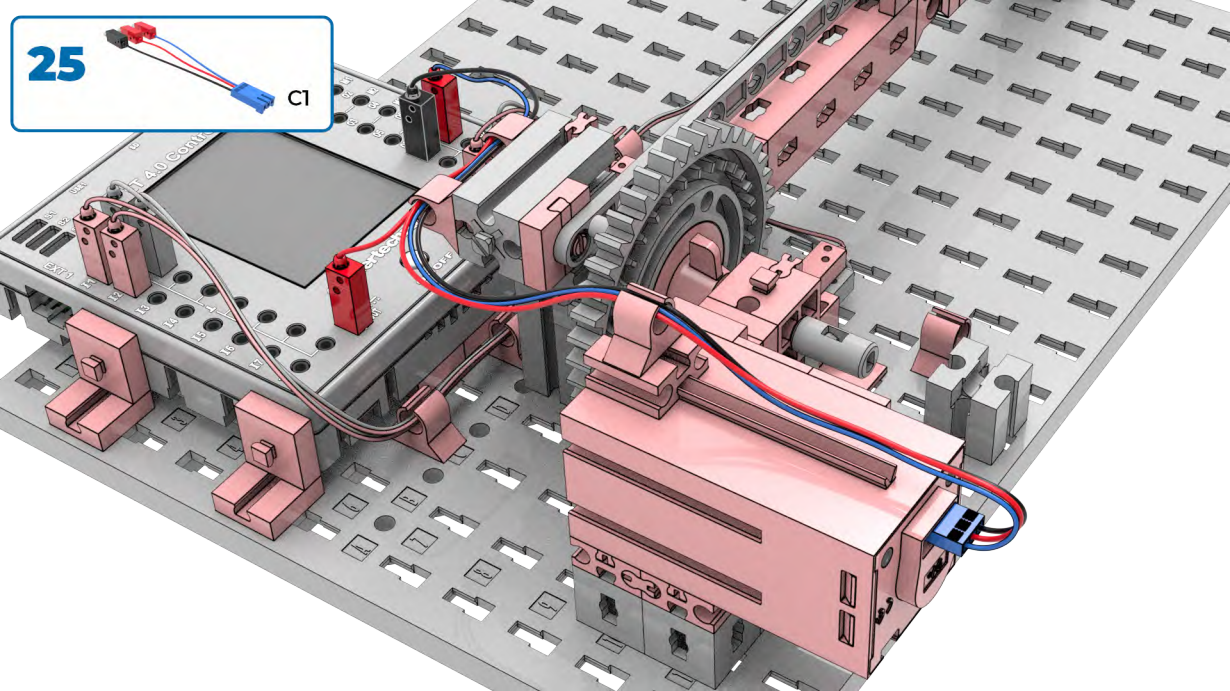
1x



G12

25

C1



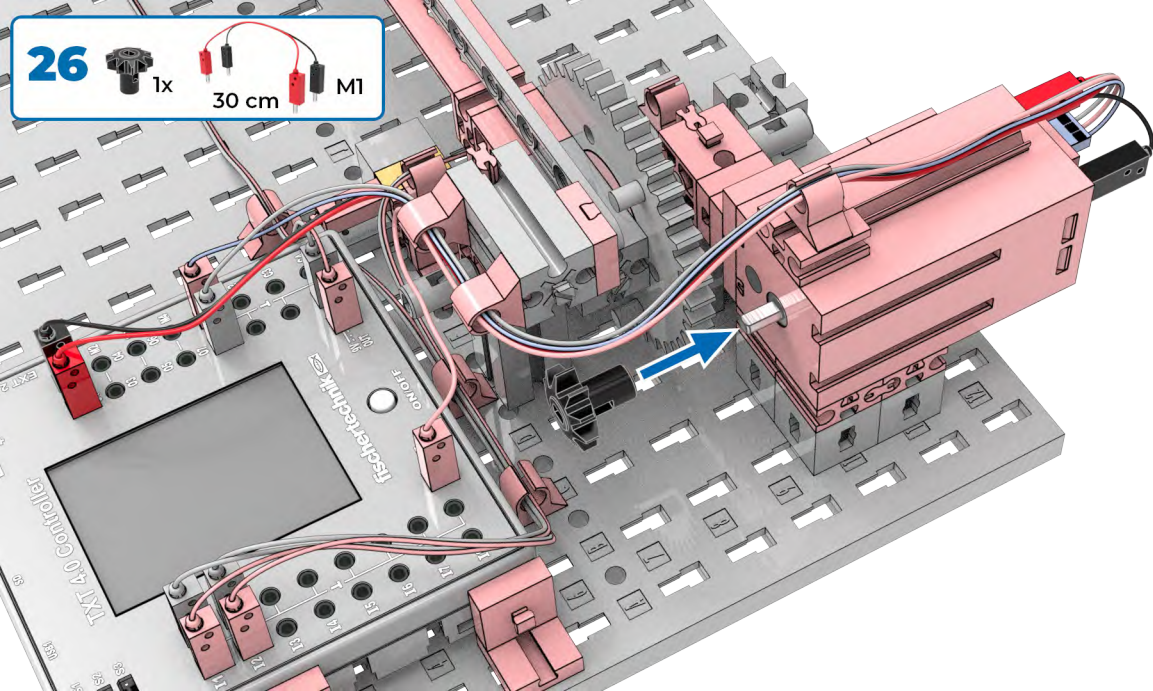
26



1x

30 cm

M1



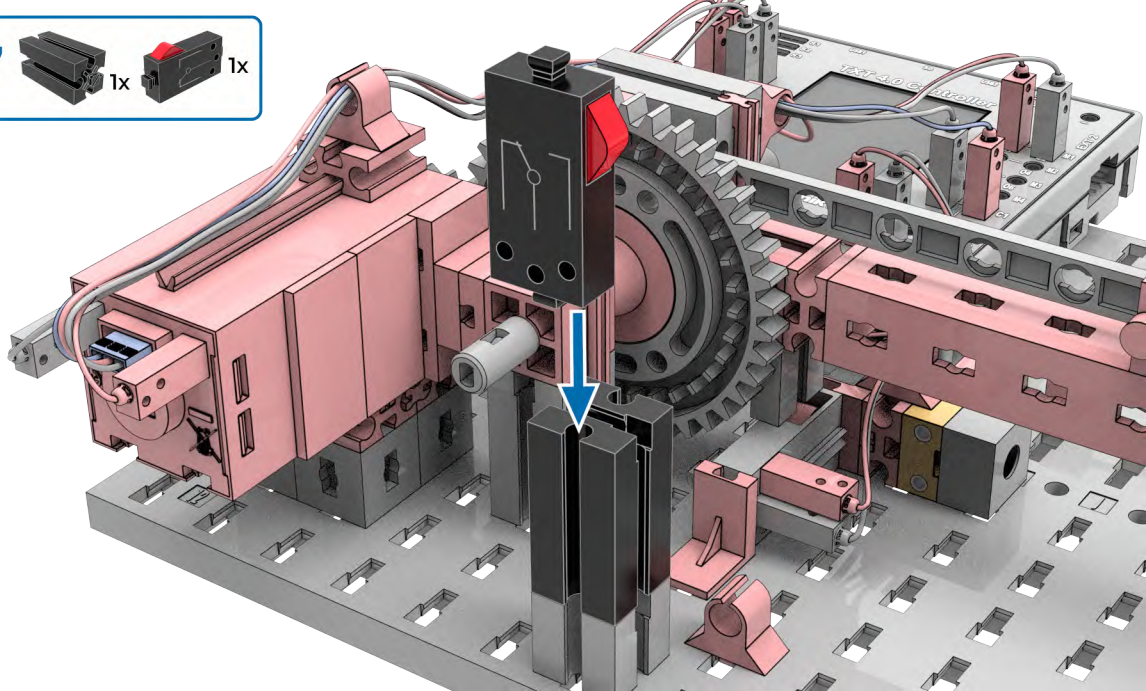
27



1x



1x



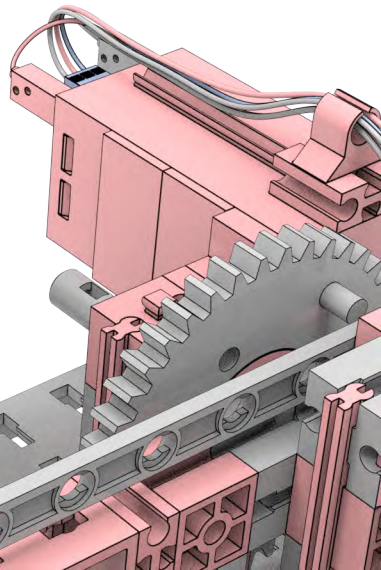
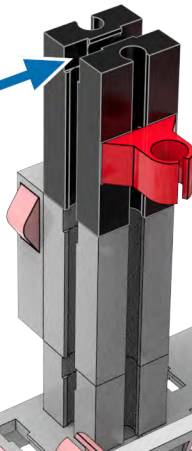
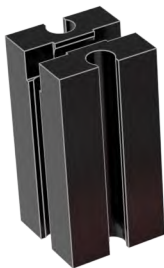
28



2x



1x



29



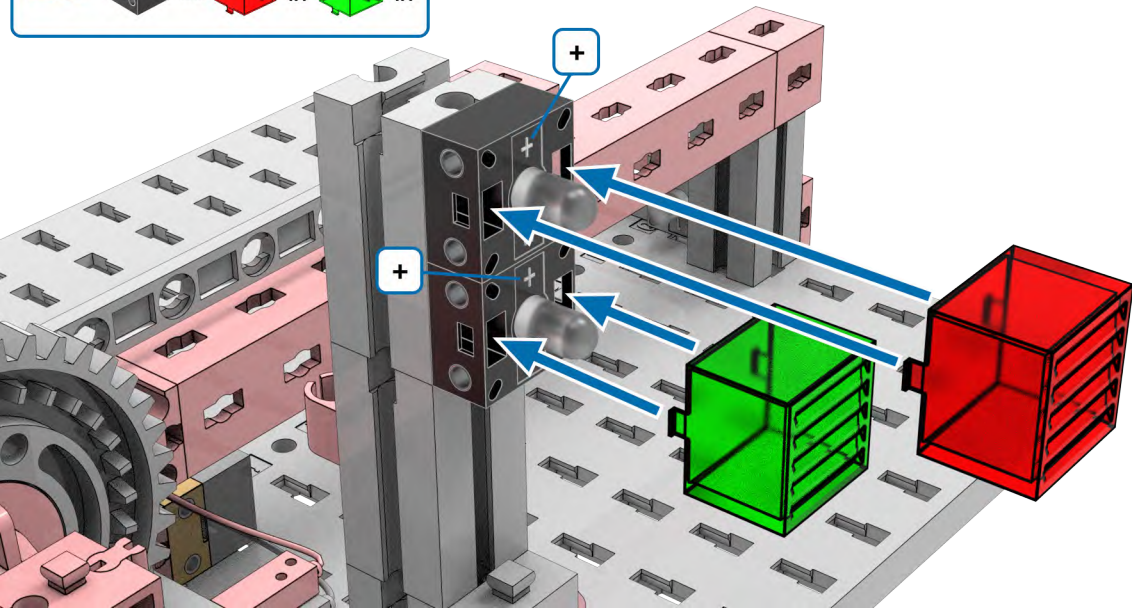
2x



1x



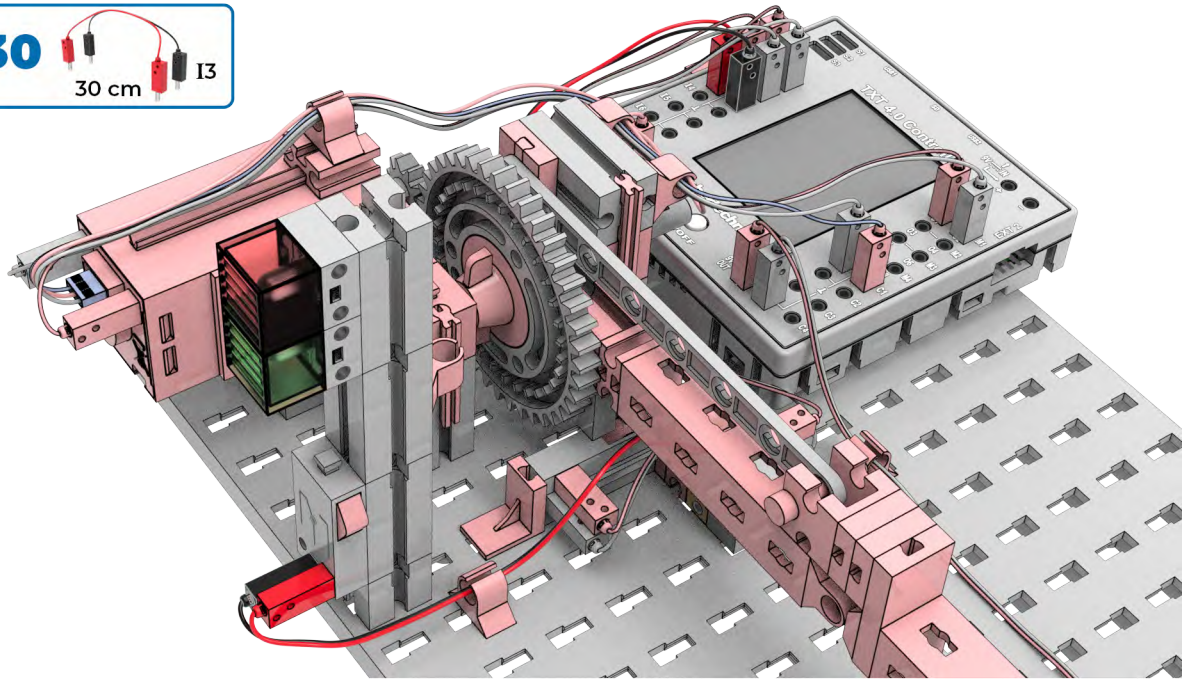
1x



30

30 cm

I3

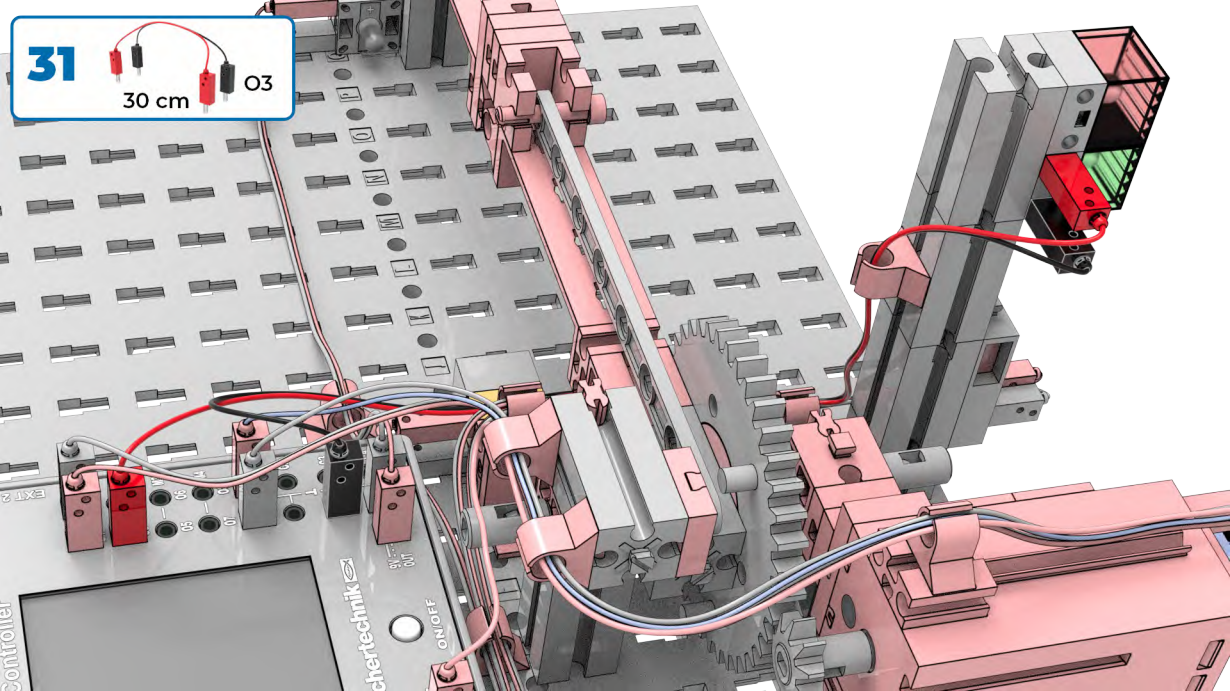


31

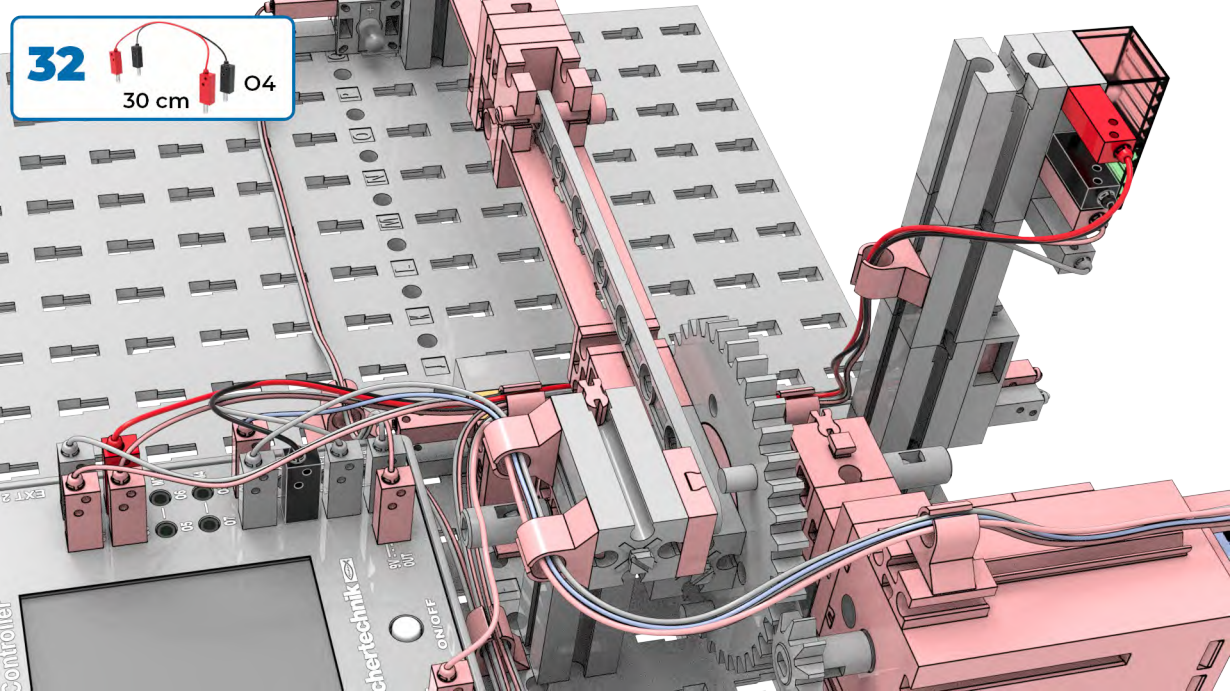


30 cm

O3



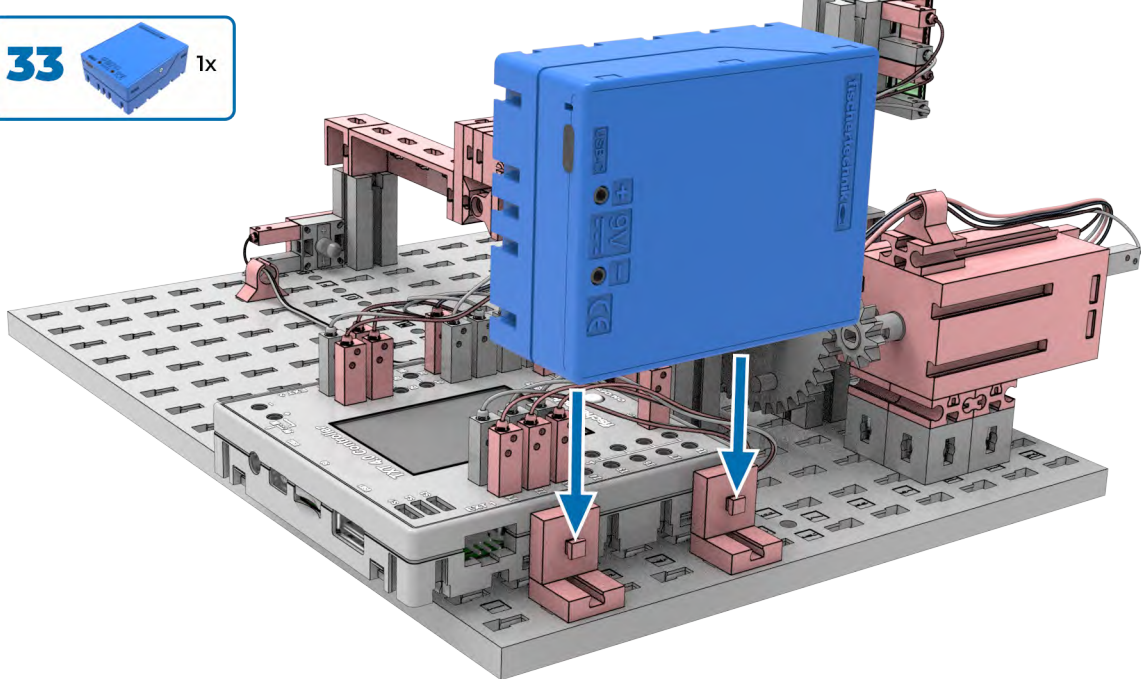
32



33



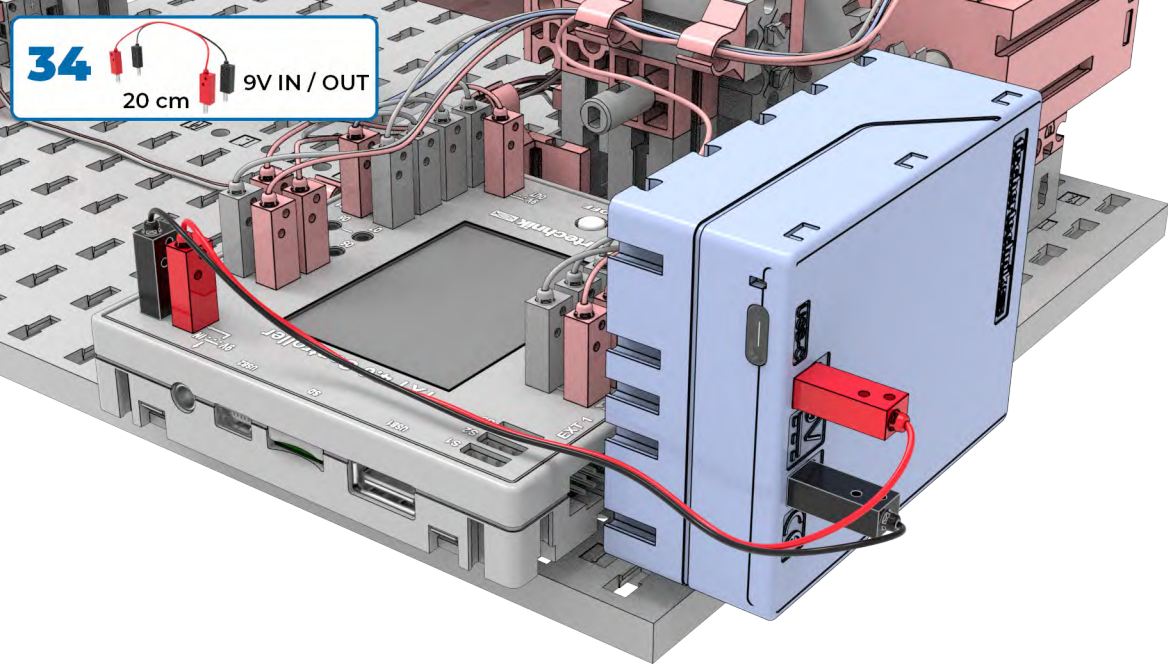
1x

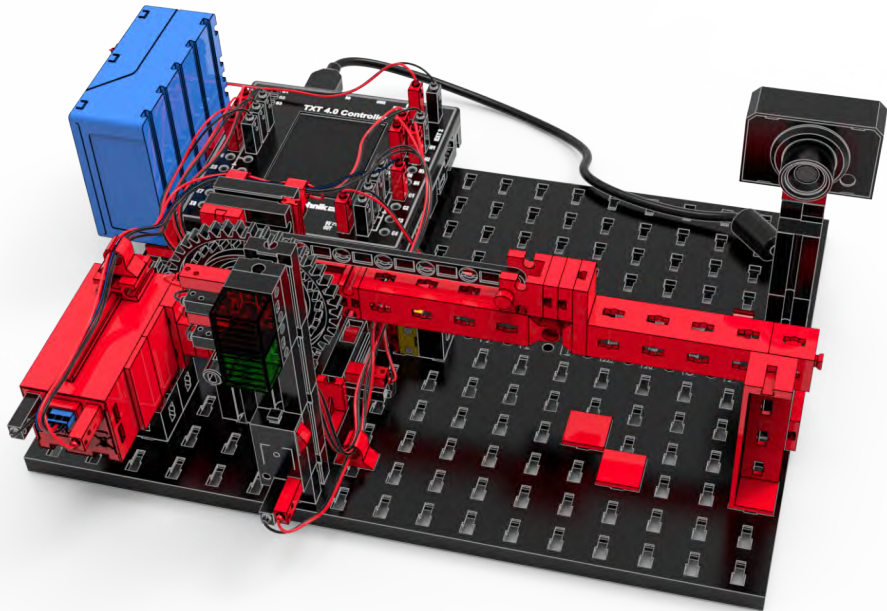


34

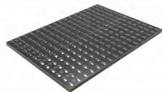
20 cm

9V IN / OUT





1



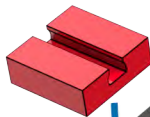
1x



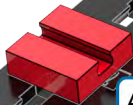
2x



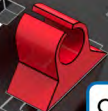
2x



A5



A2



C6



E6

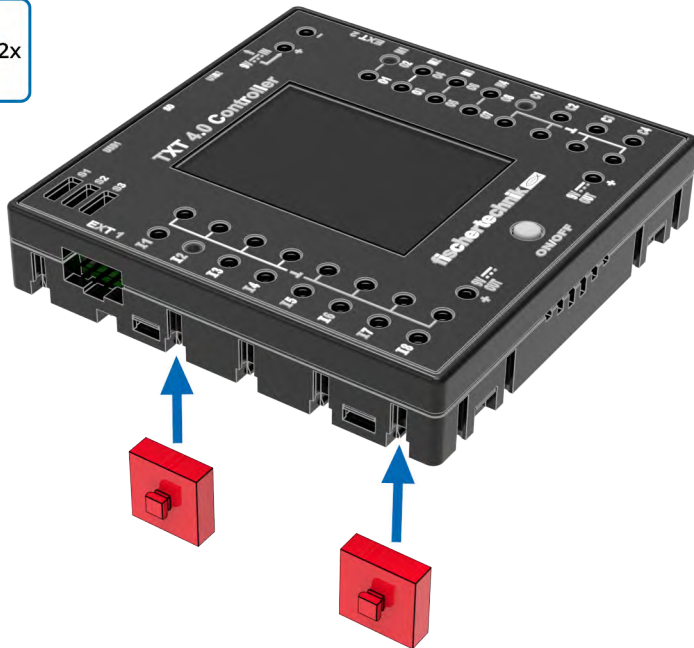
2



1x



2x



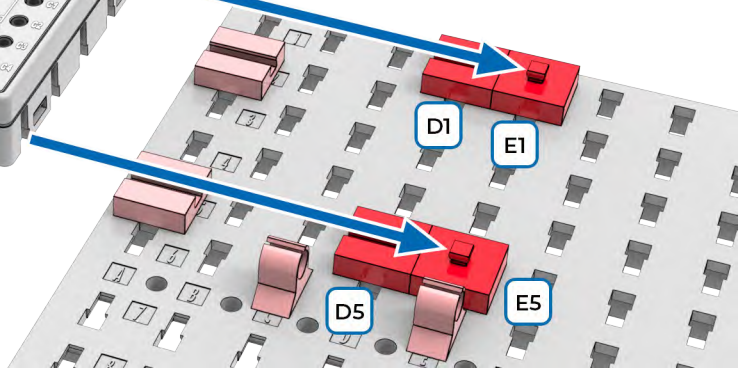
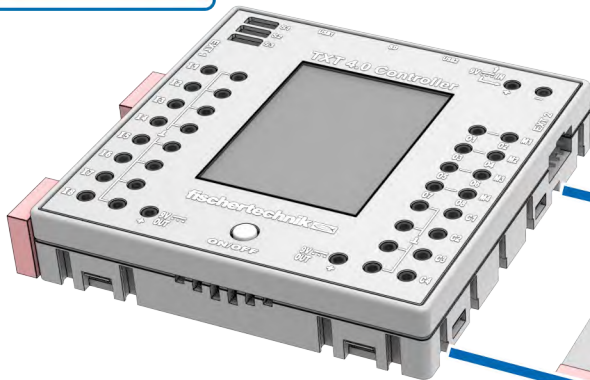
3



2x



2x



4



2x



1x



1x



2x



1x

E7

G7

I5

P5

Q8

5



1x

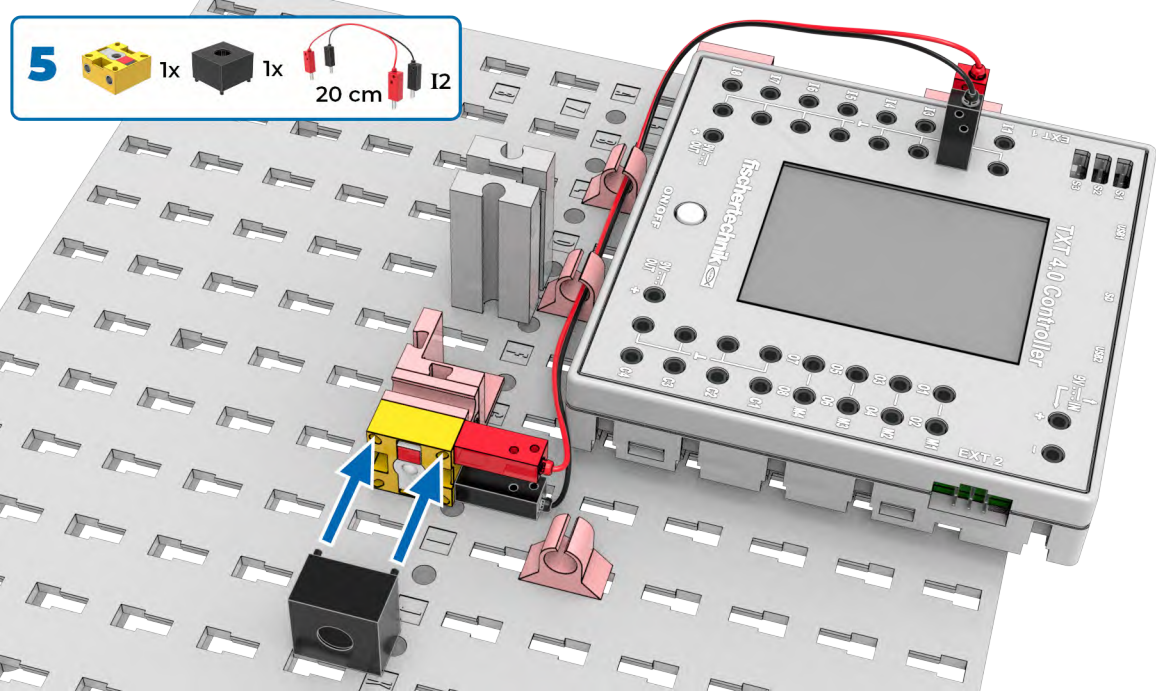


1x



20 cm

I2



6



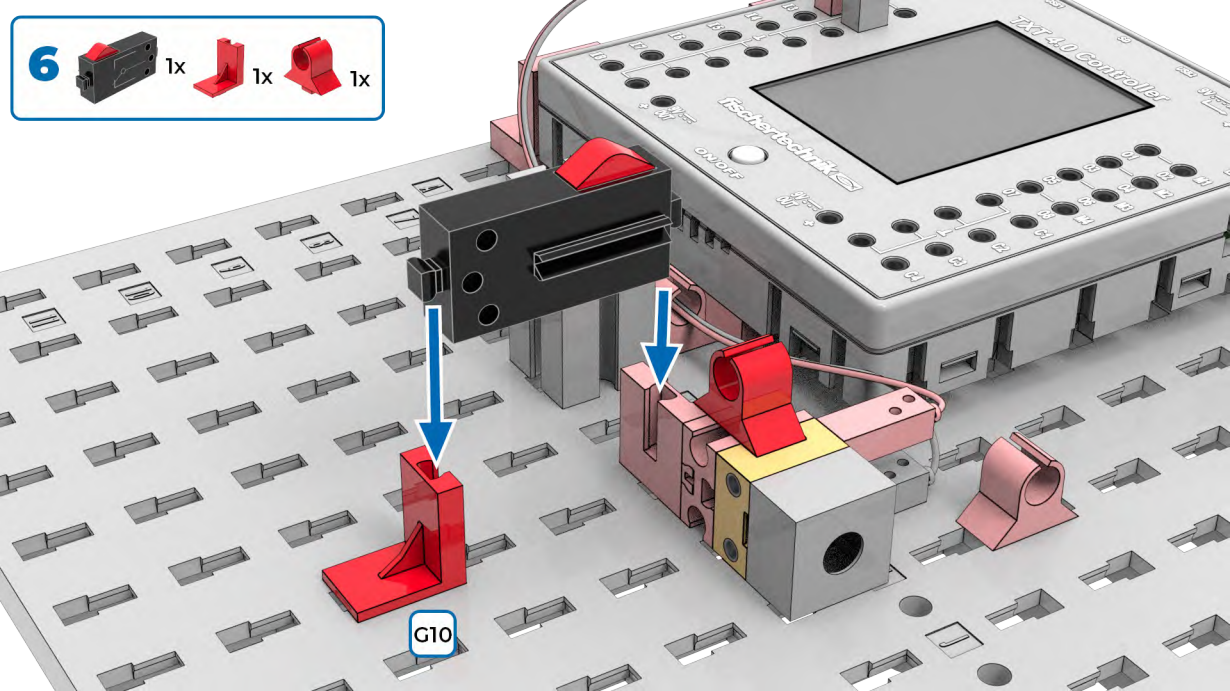
1x



1x



1x



G10

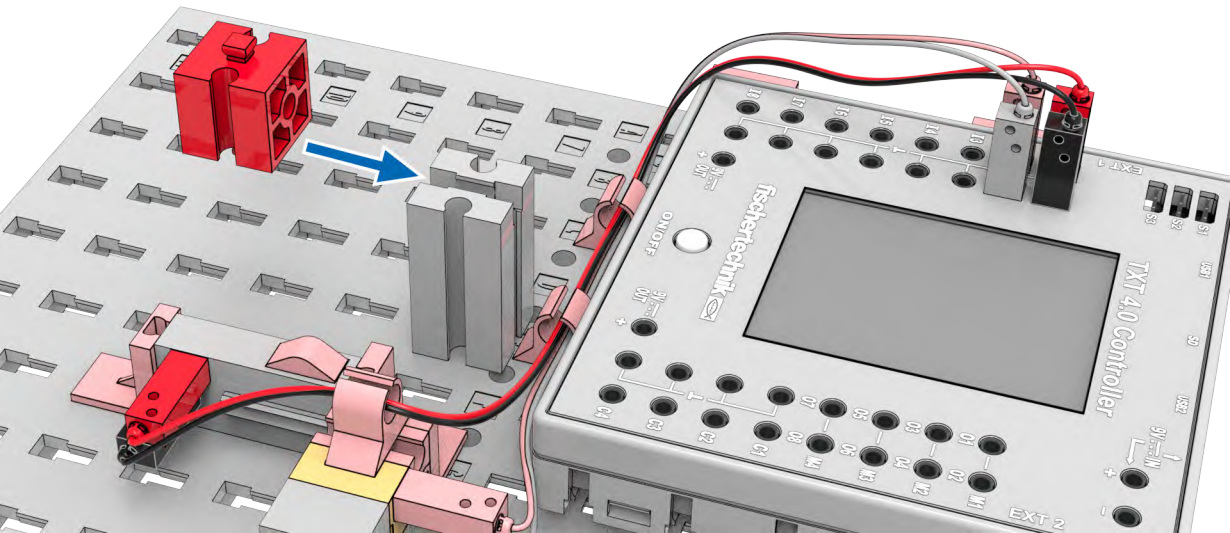
7



1x

30 cm

Π



8



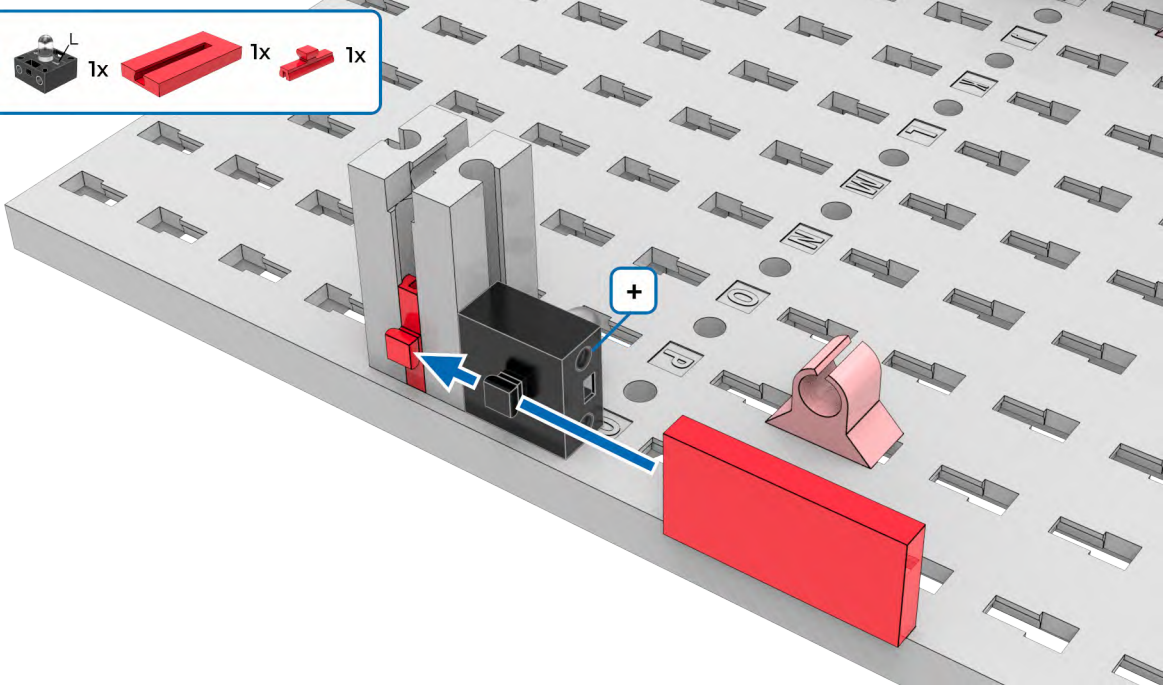
1x



1x



1x



9

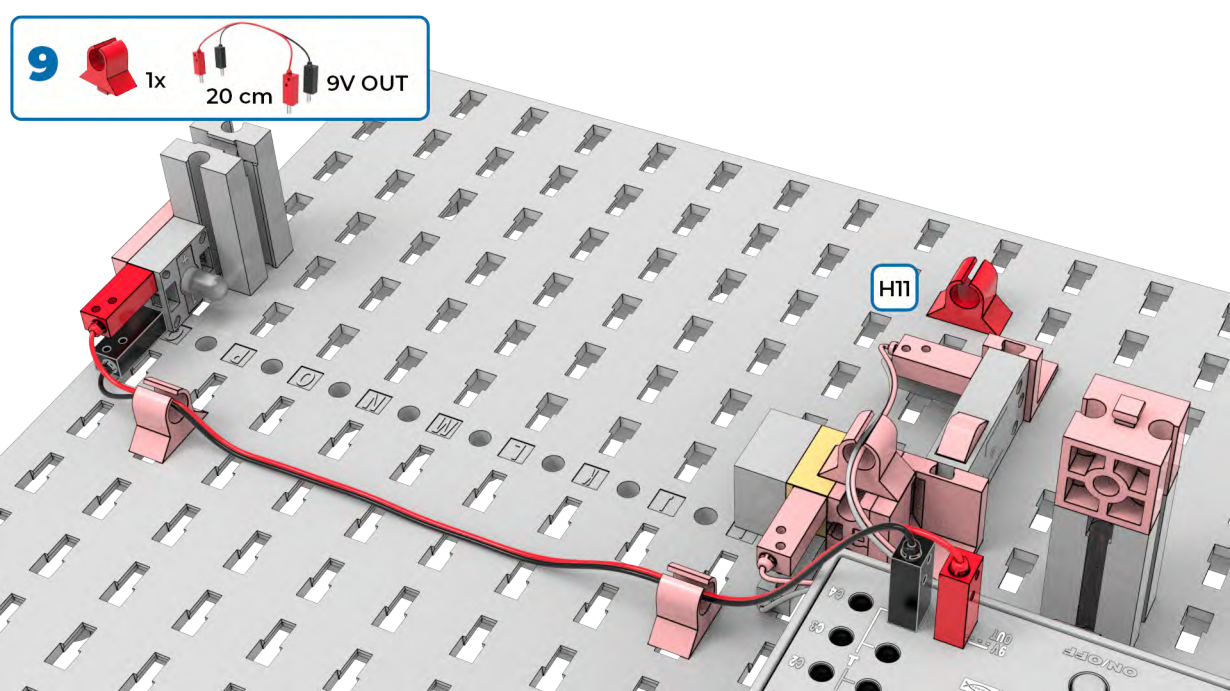


1x



20 cm

9V OUT



10



1x

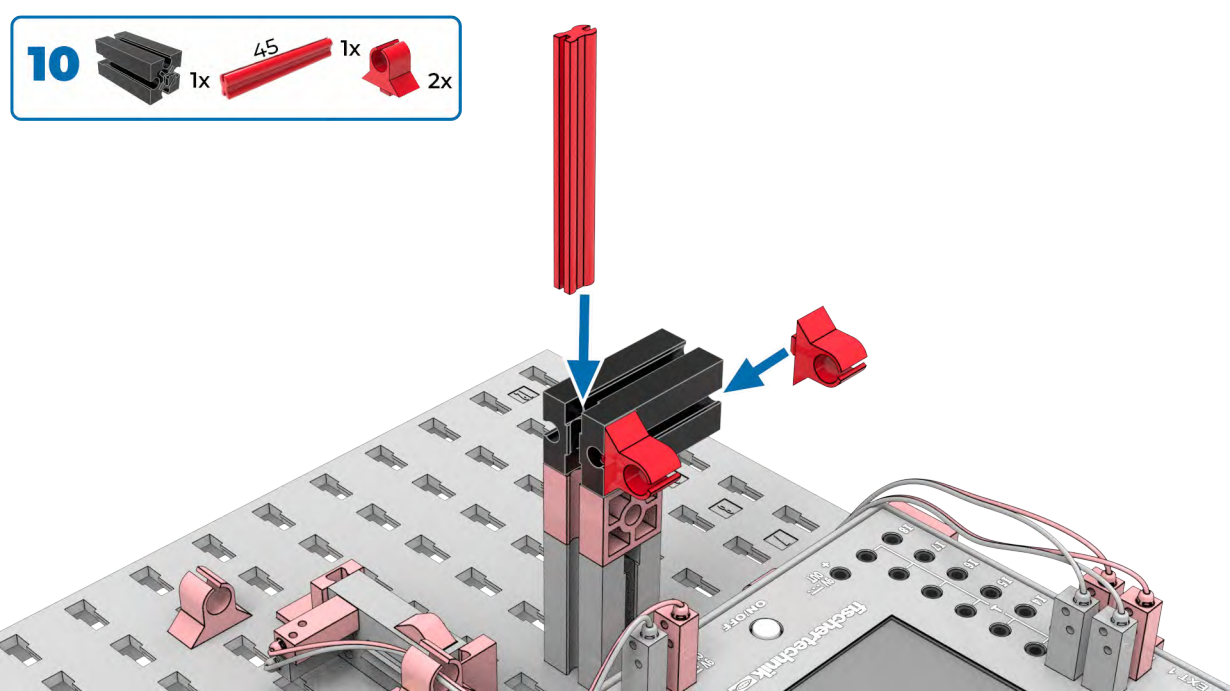


45

1x



2x



11

75

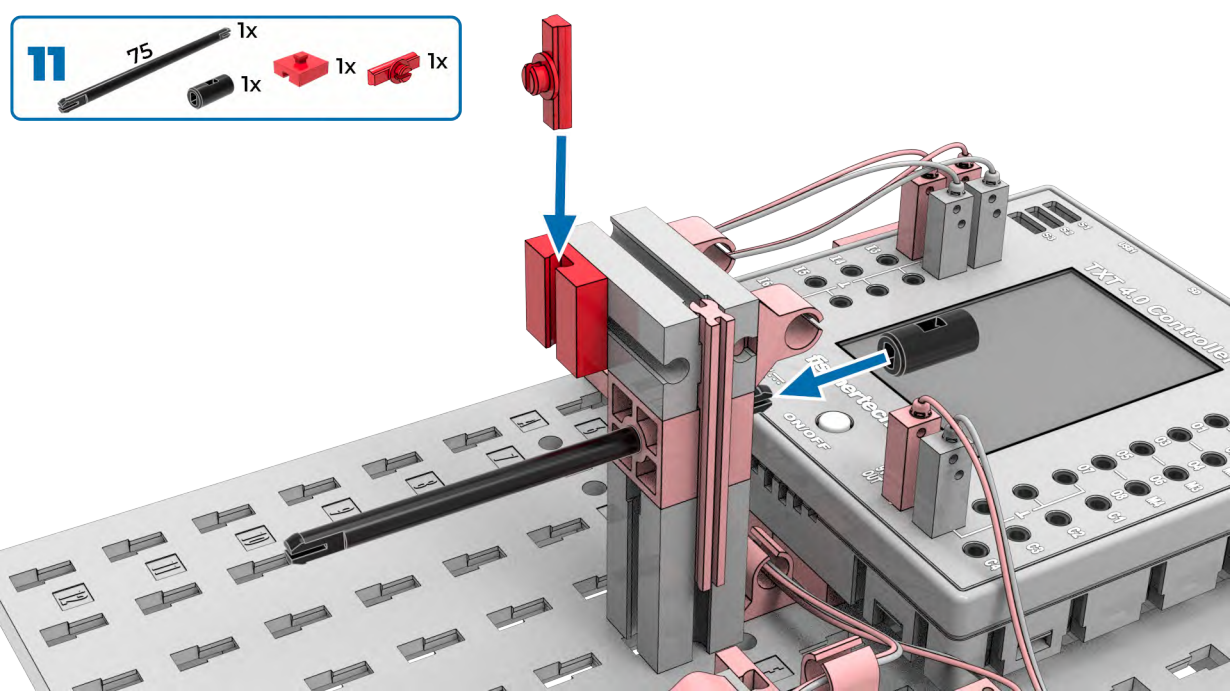
1x

1x

1x

1x

1x



12



1x



1x



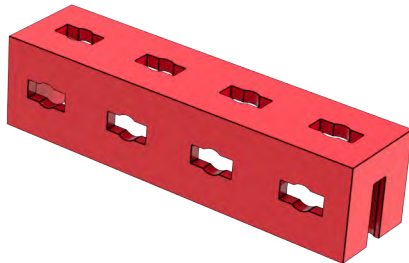
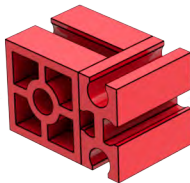
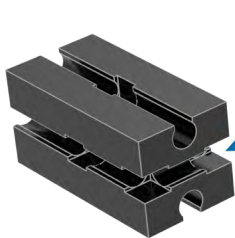
1x



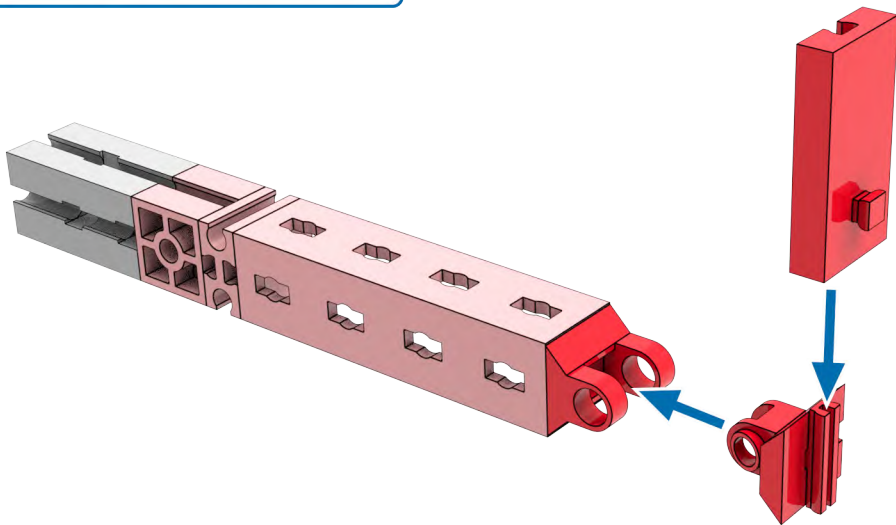
1x



≠



13



14



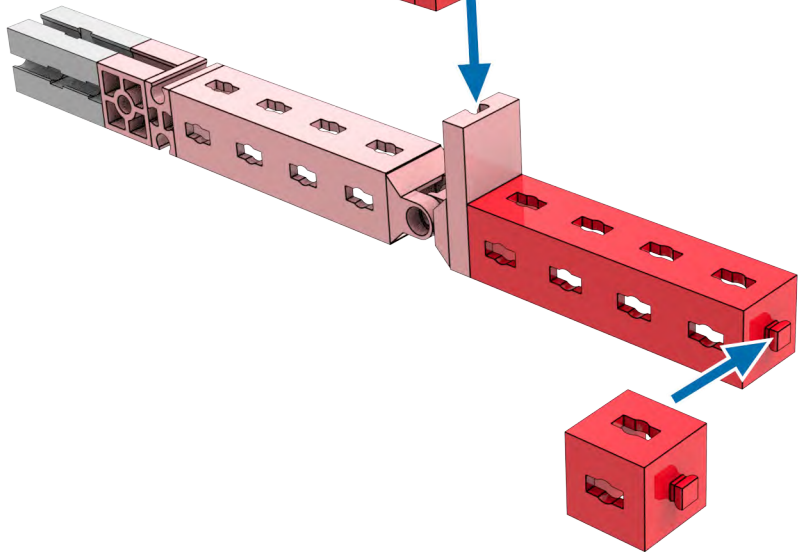
1x



1x



2x



15

105

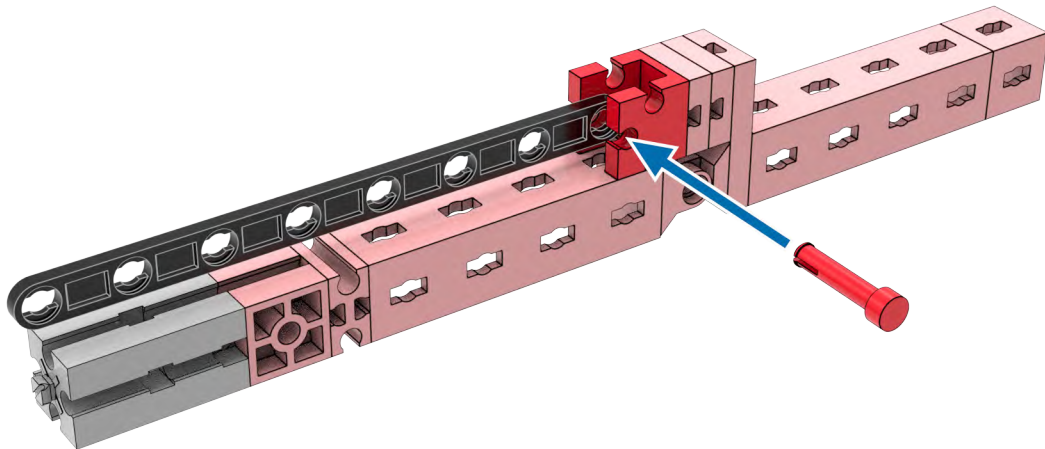
1x



1x



1x



16



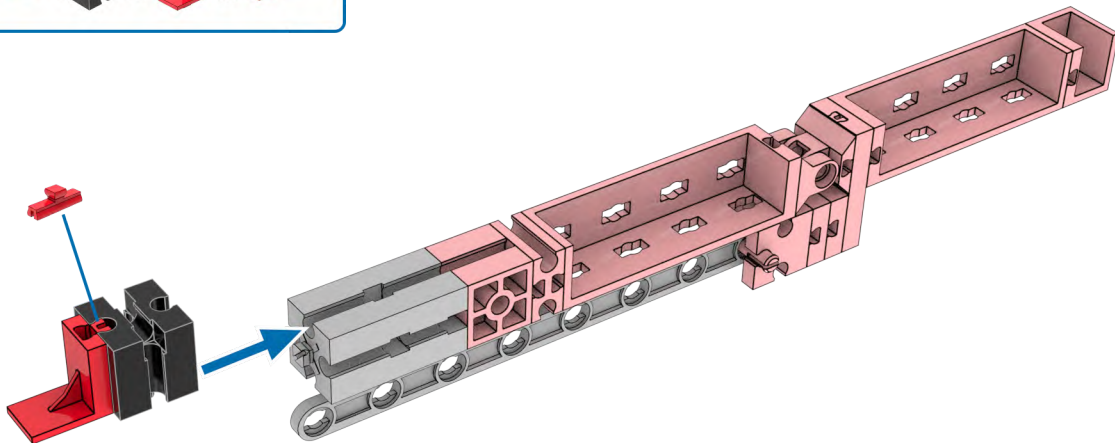
1x

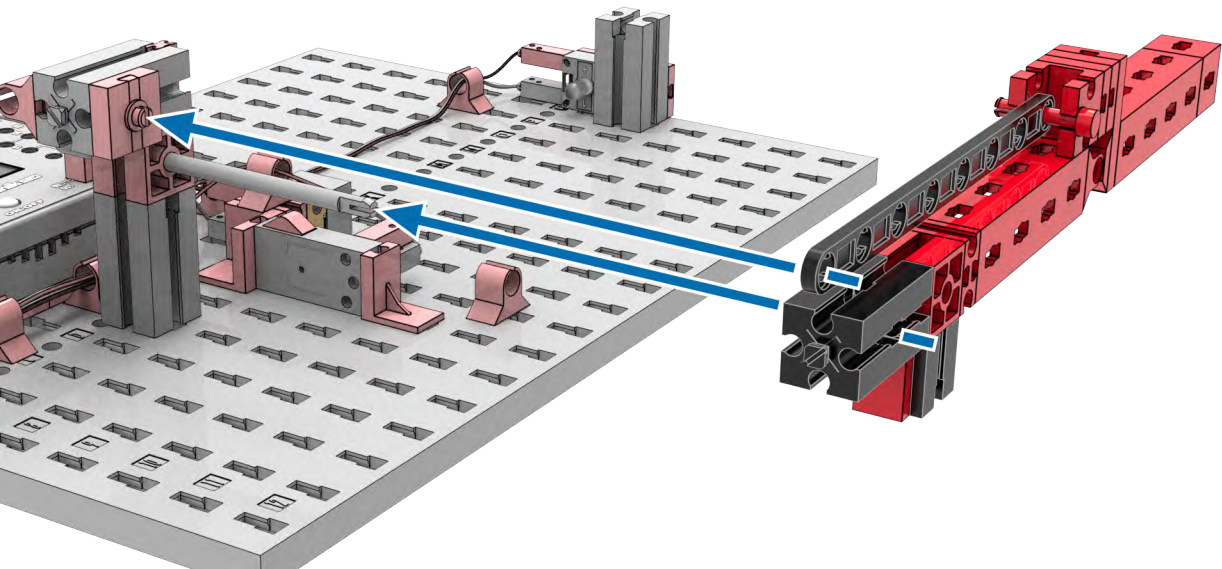


1x



1x





18



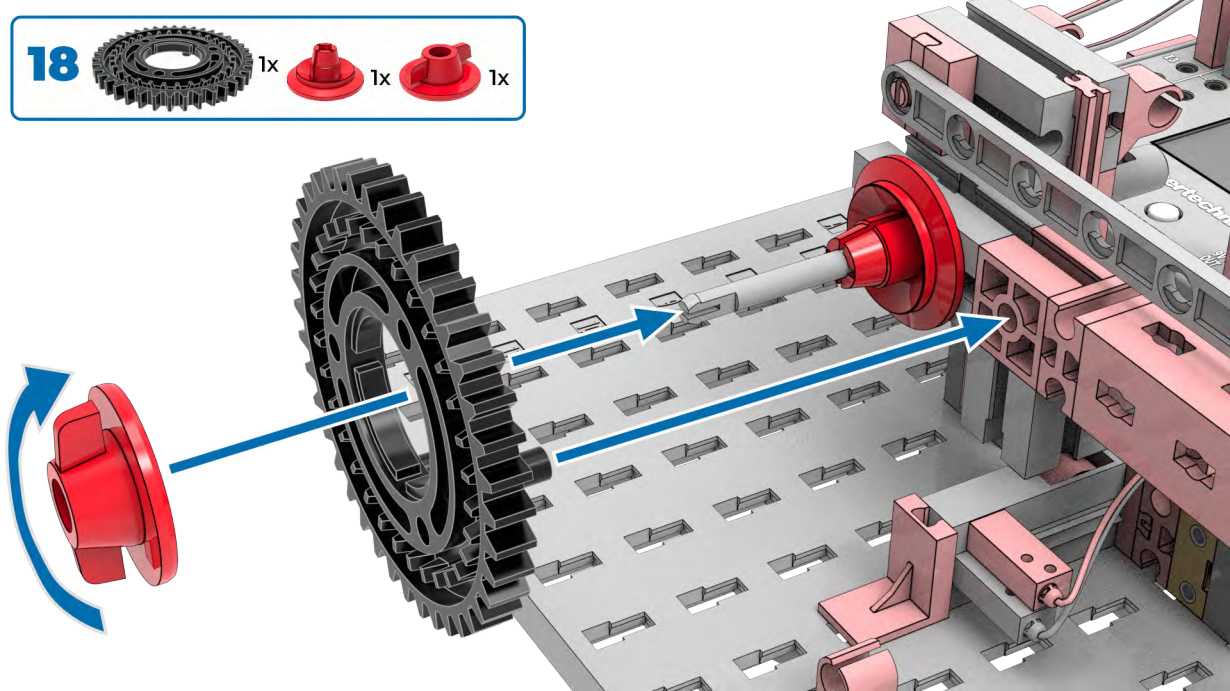
1x



1x



1x



19



1x



4x



1x



1x

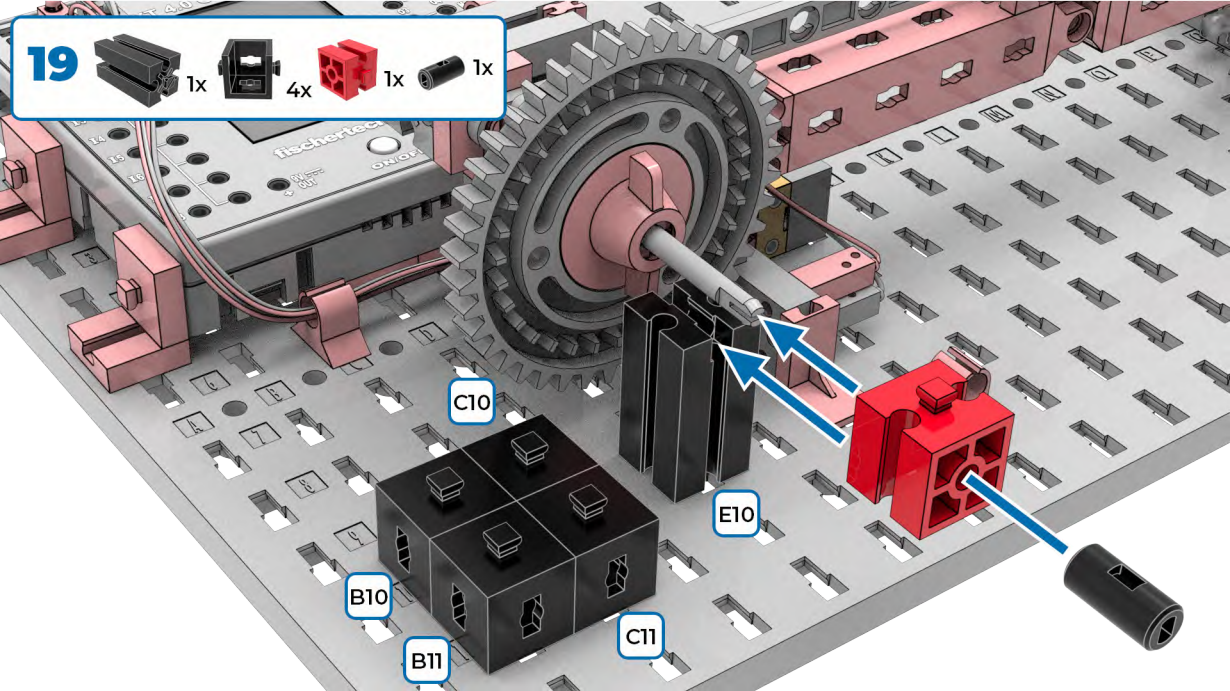
C10

E10

B10

B11

C11



20



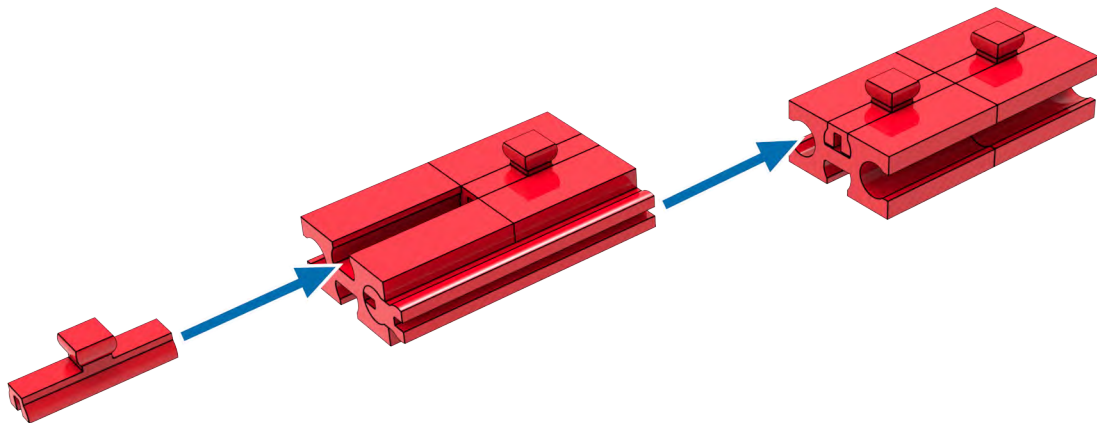
4x



1x



4x



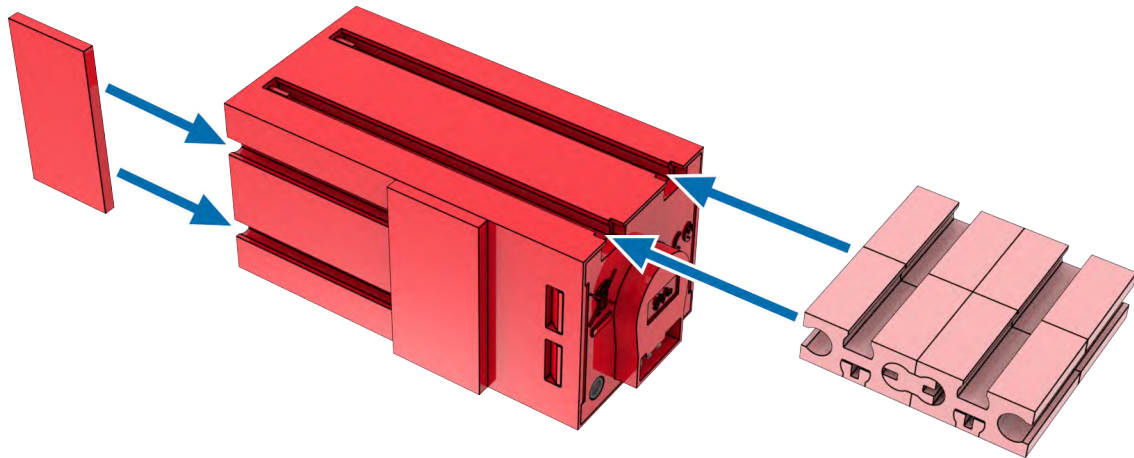
21



1x



2x



22



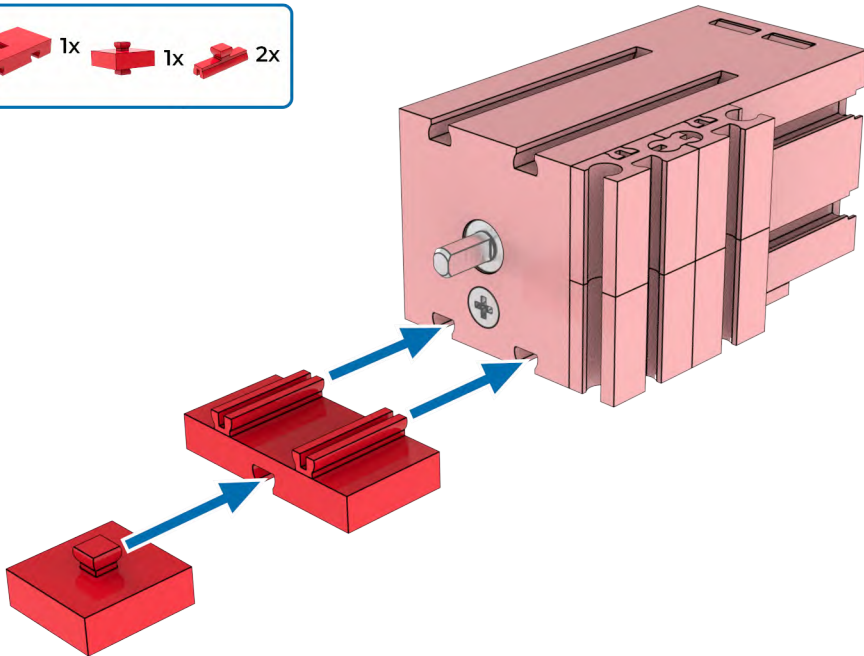
1x



1x



2x



23

30

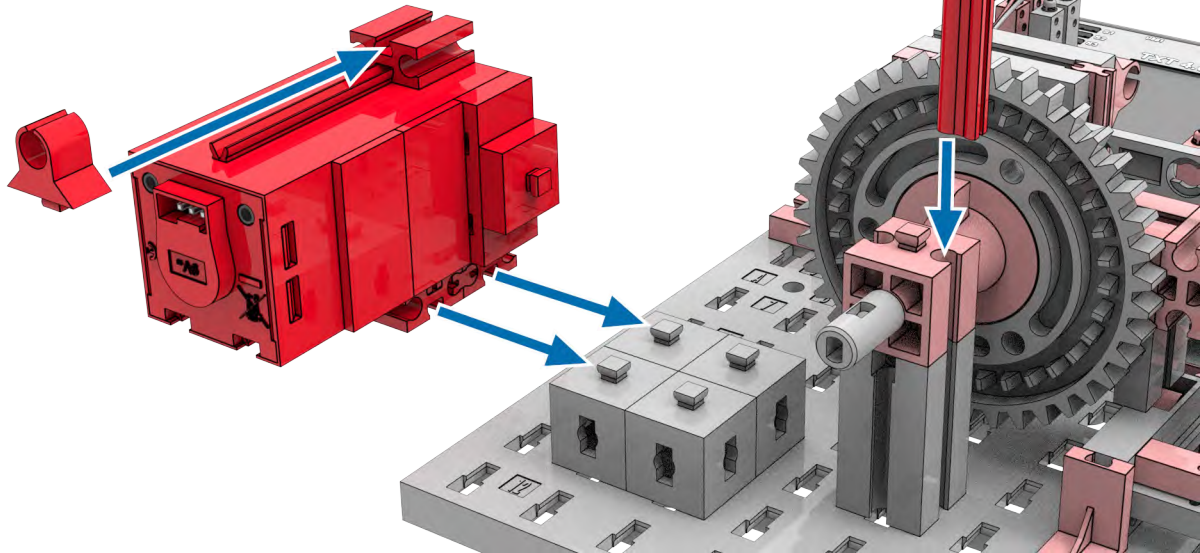
1x



1x



1x



24



1x



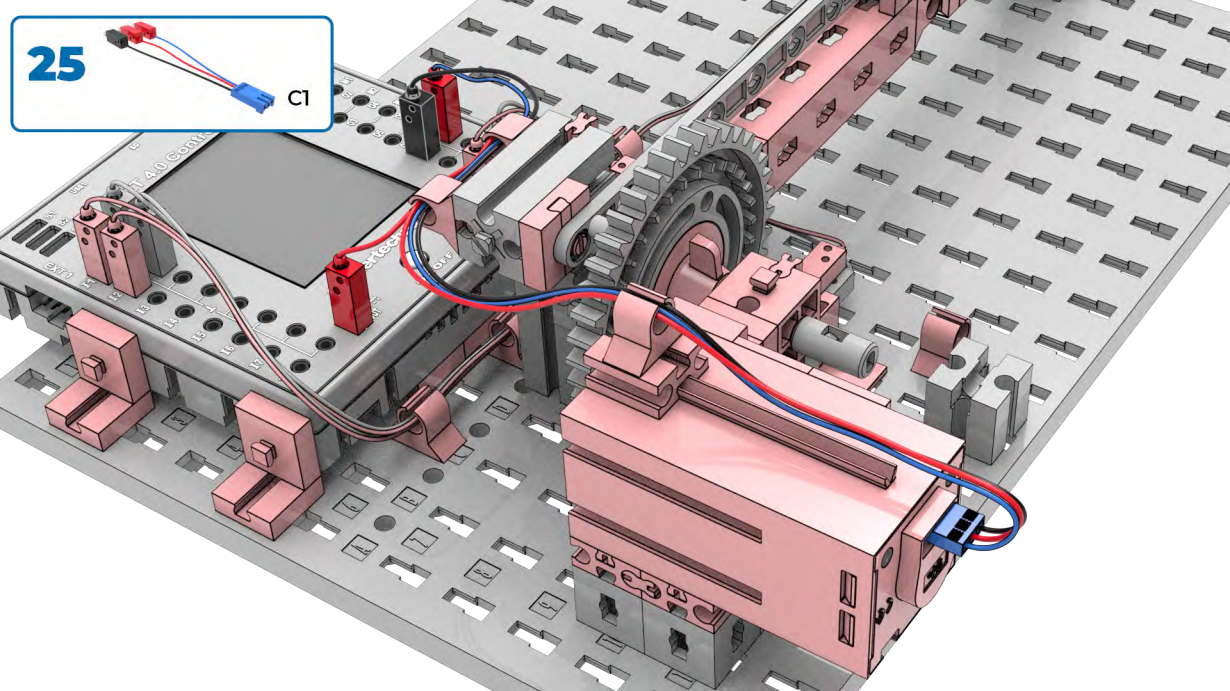
1x



G12

25

C1



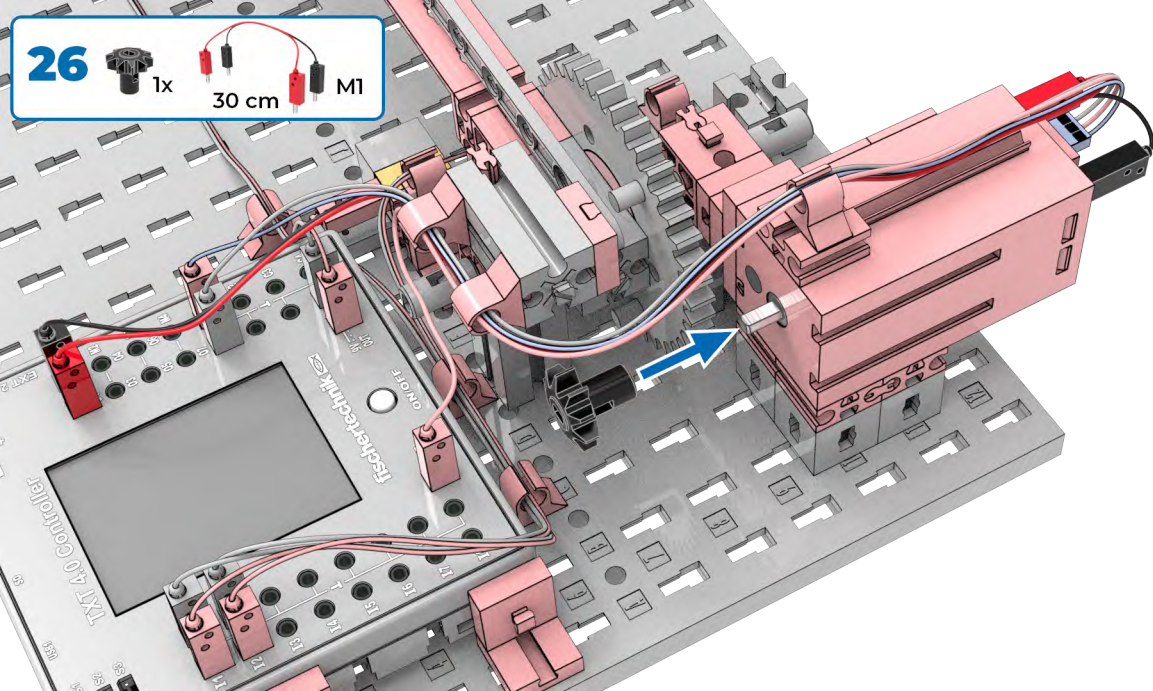
26



1x

30 cm

M1



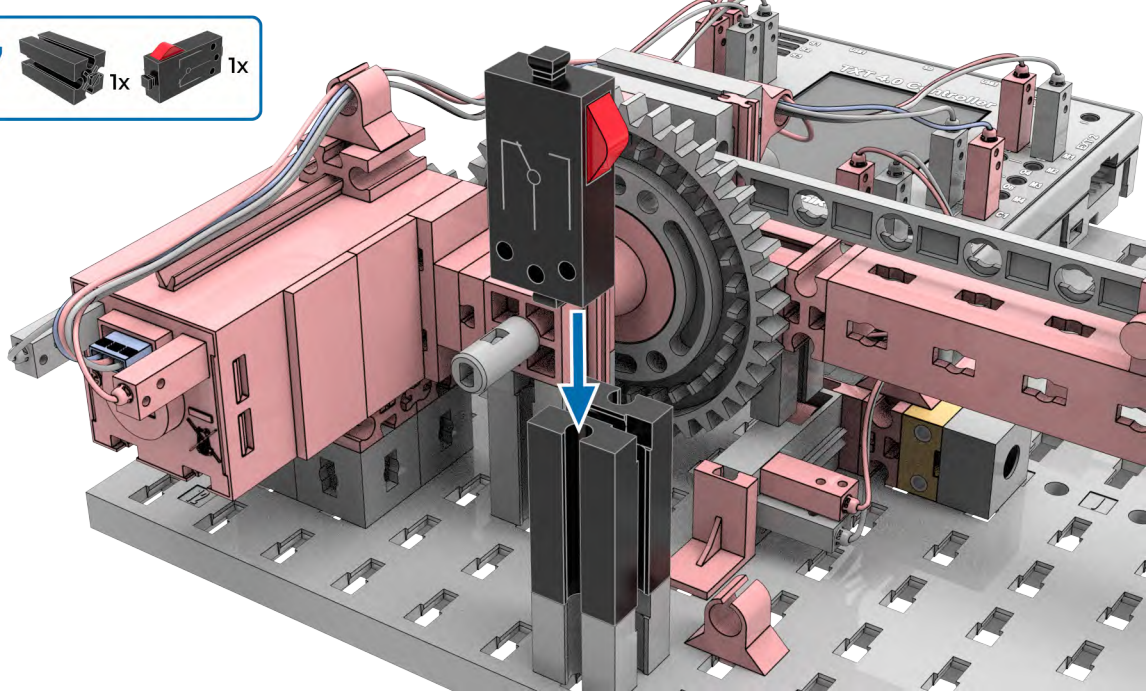
27



1x



1x



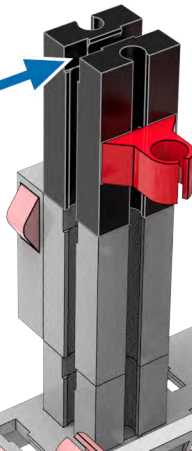
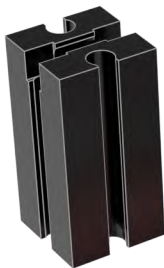
28



2x



1x



29



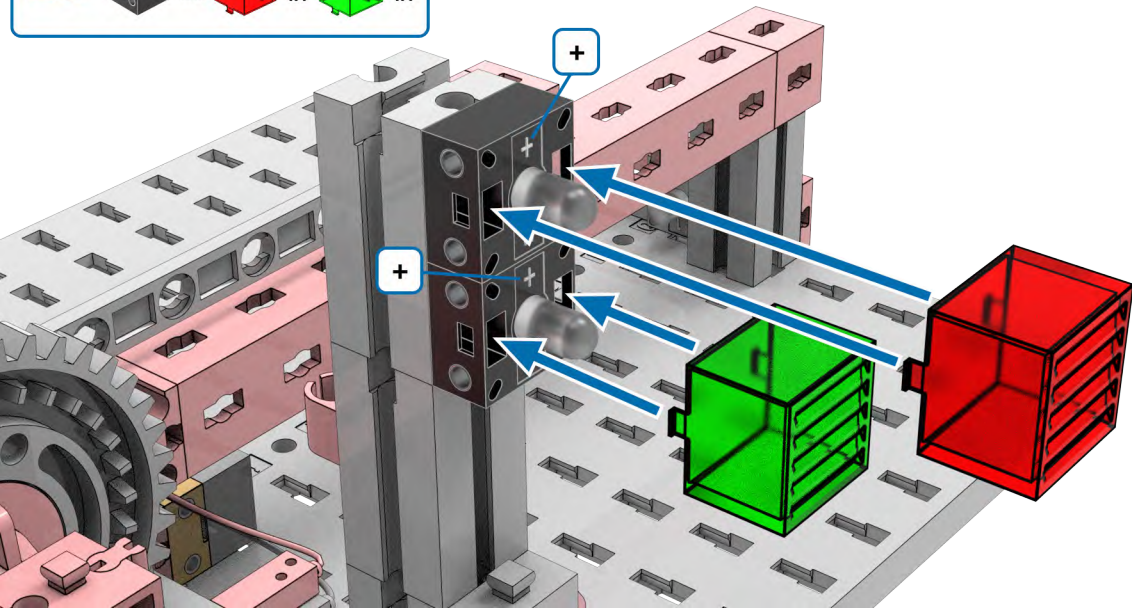
2x



1x



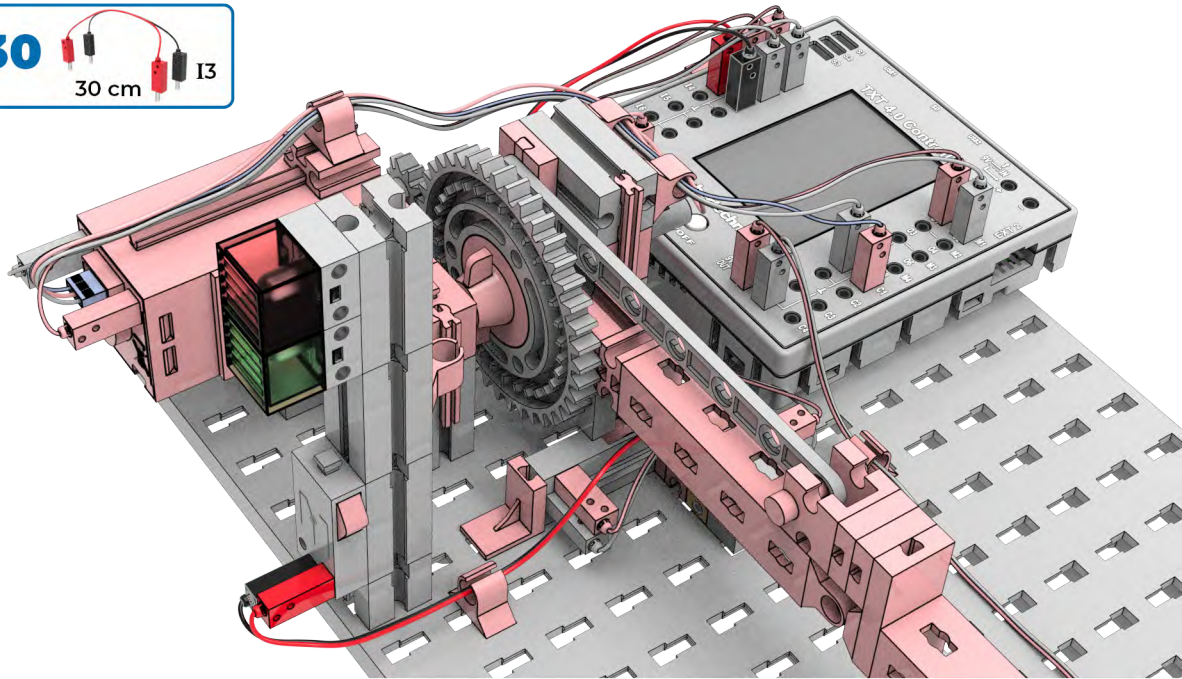
1x



30

30 cm

I3

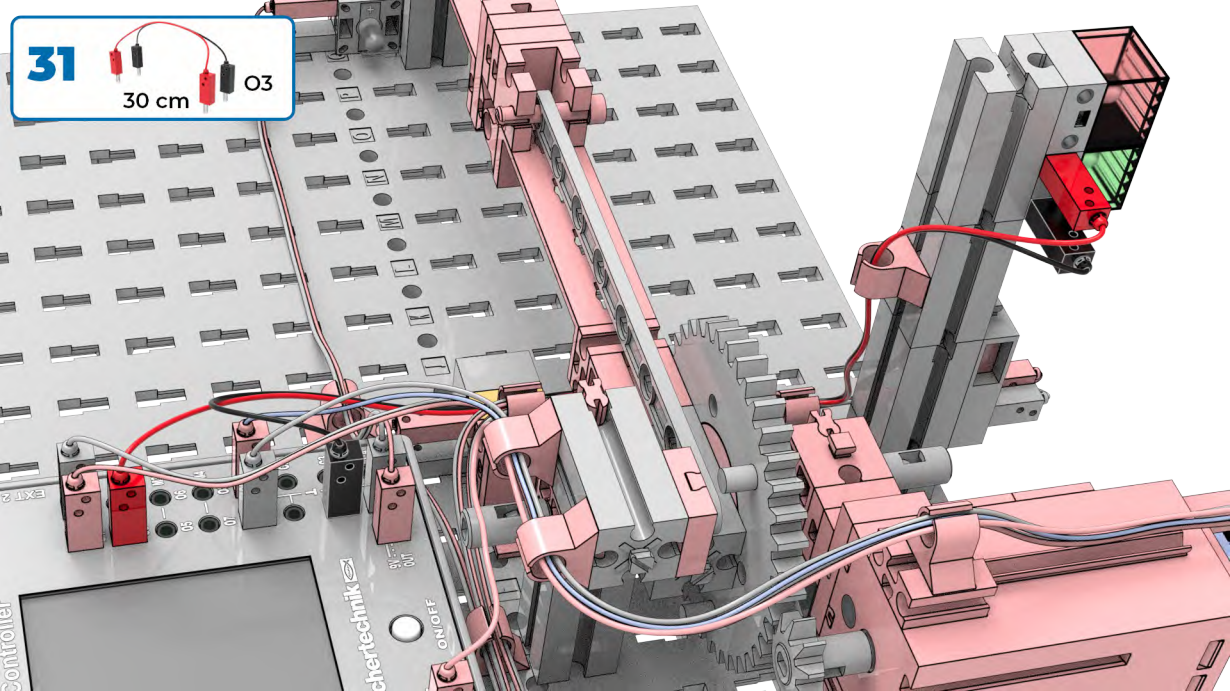


31



30 cm

O3



cherttechnik

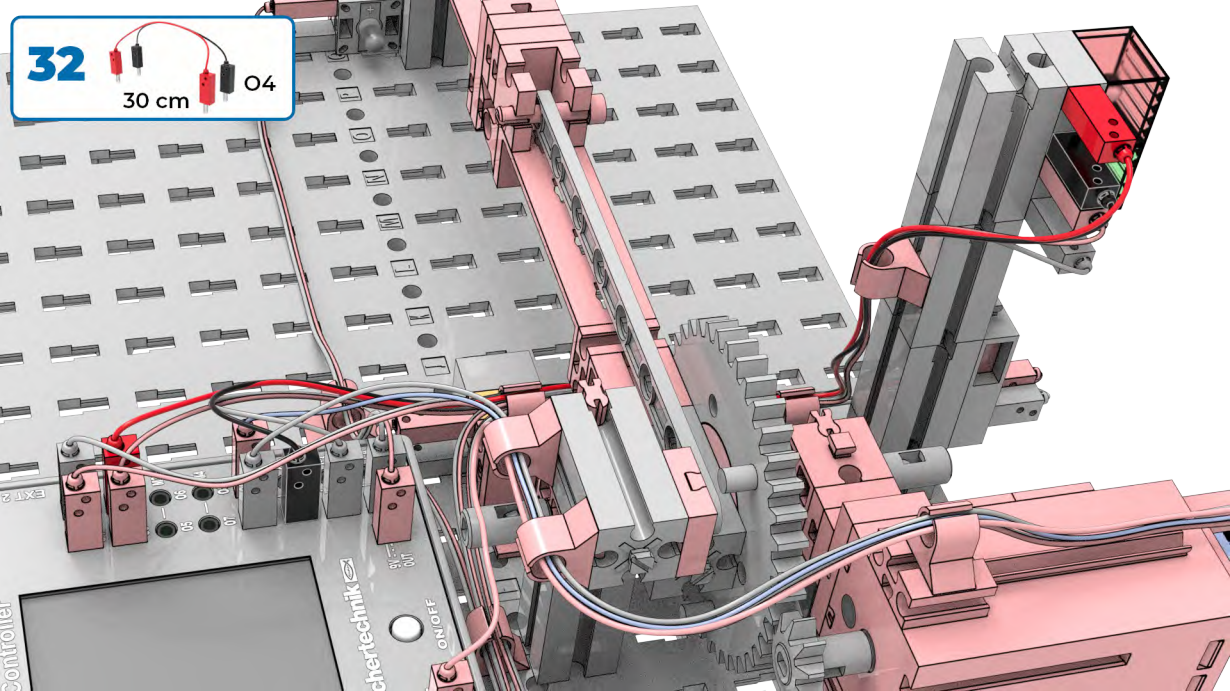
ON/OFF

32



30 cm

04



Controller

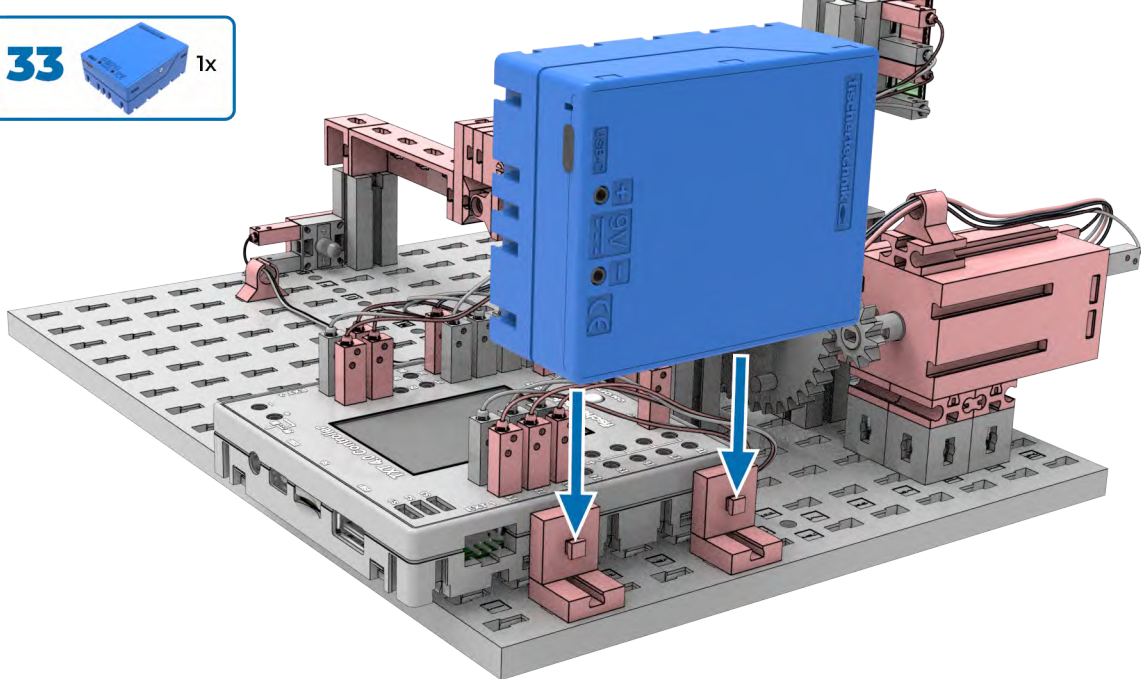
cherttechnik

ON/OFF

33



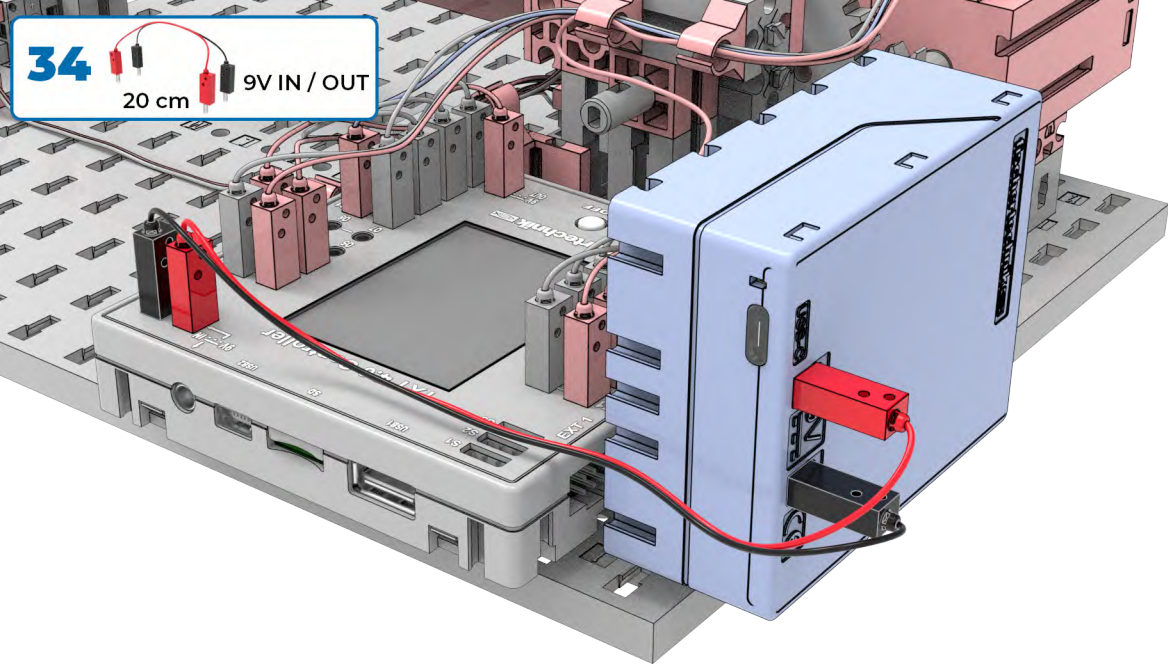
1x



34

20 cm

9V IN / OUT



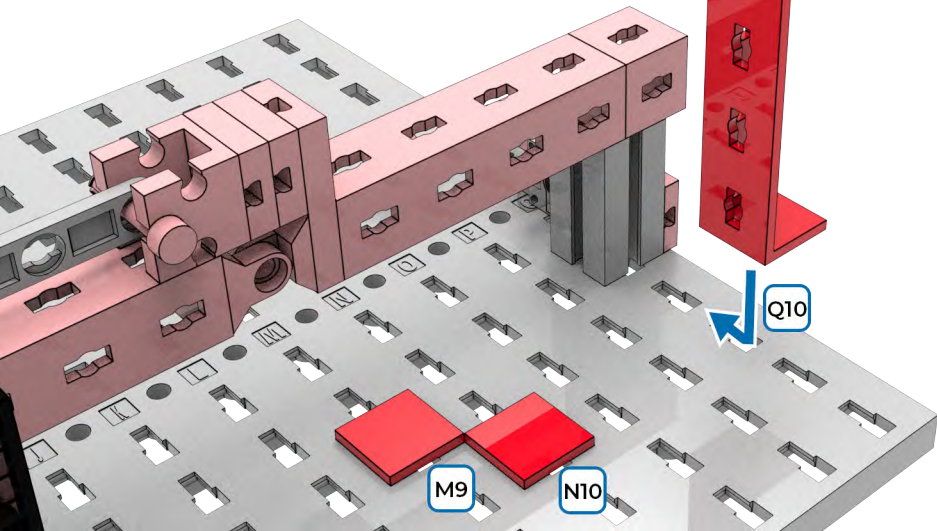
35



1x



2x

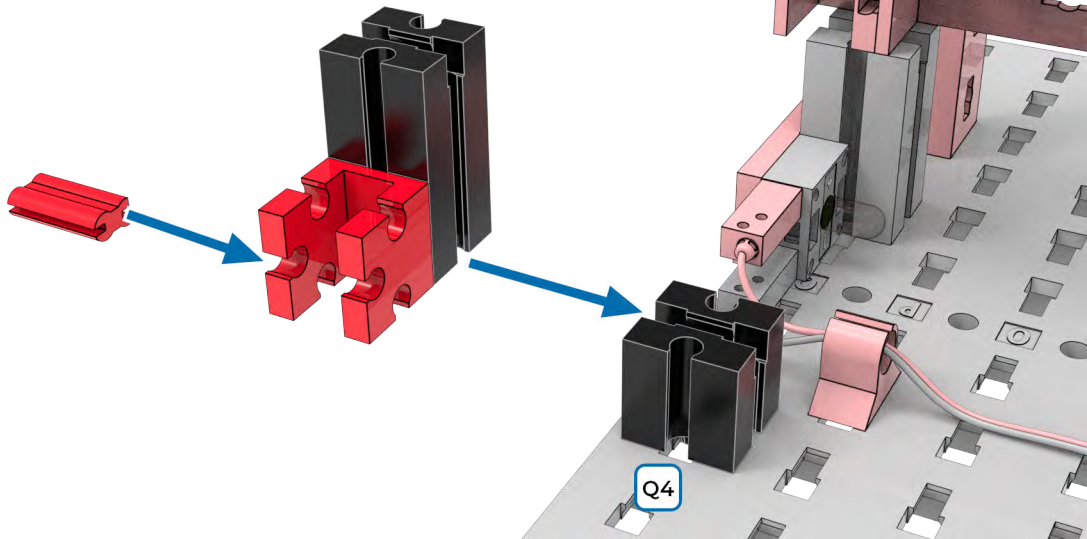
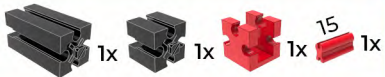


Q10

M9

N10

36



37



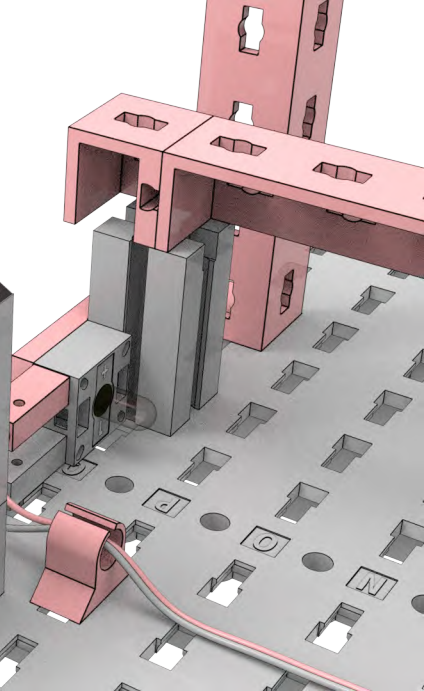
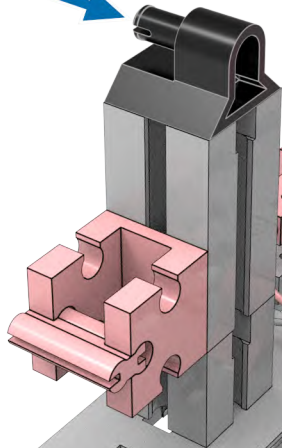
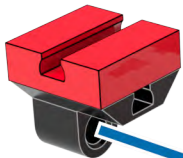
1x



1x



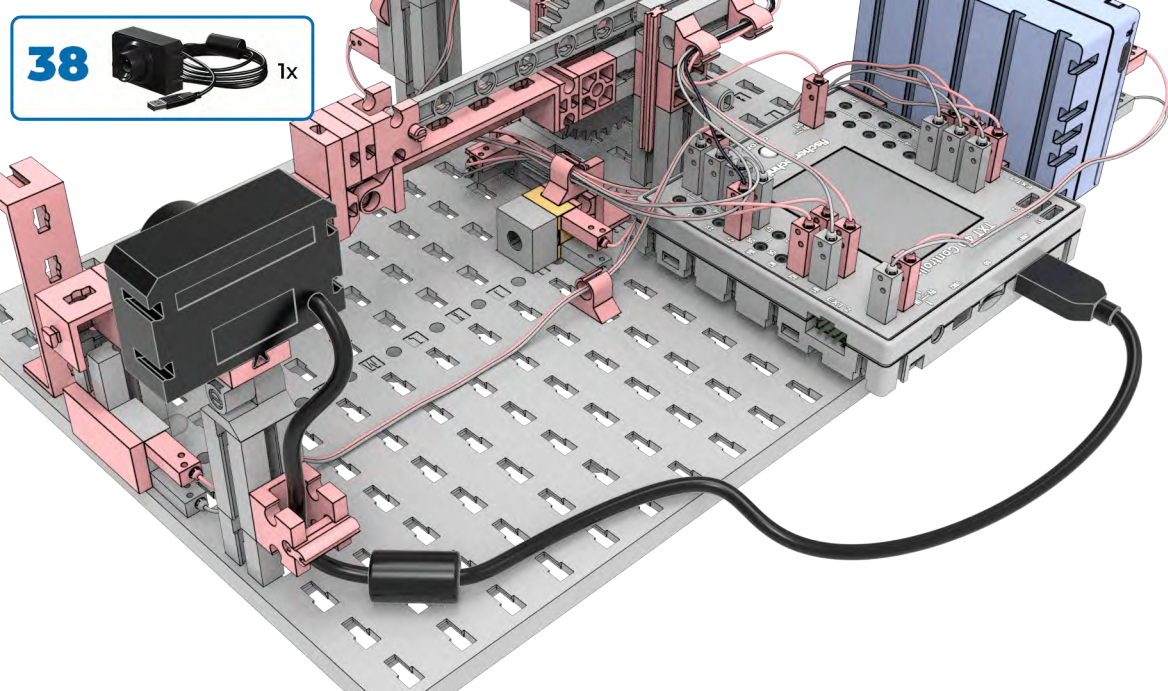
1x

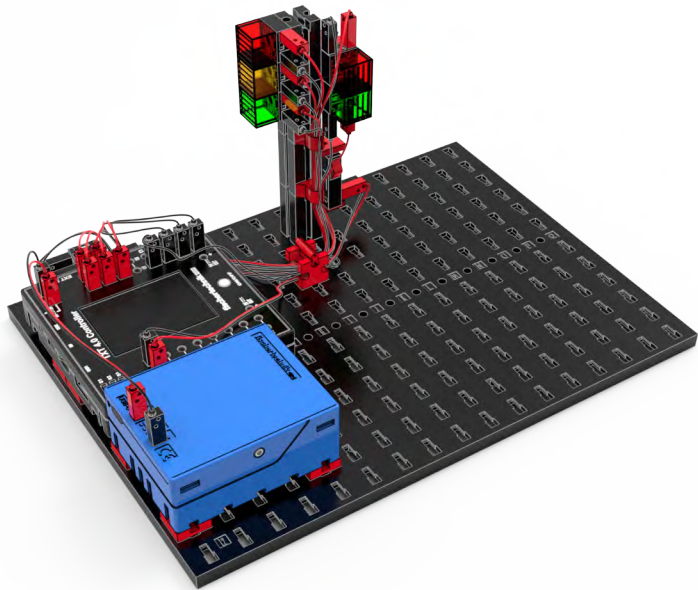


38

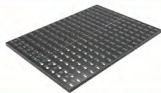


1x





1



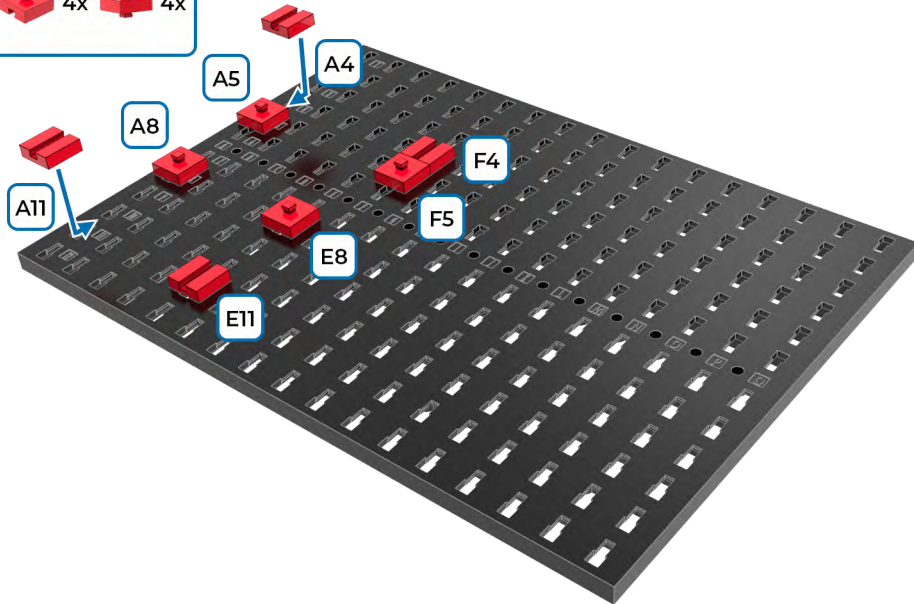
1x



4x



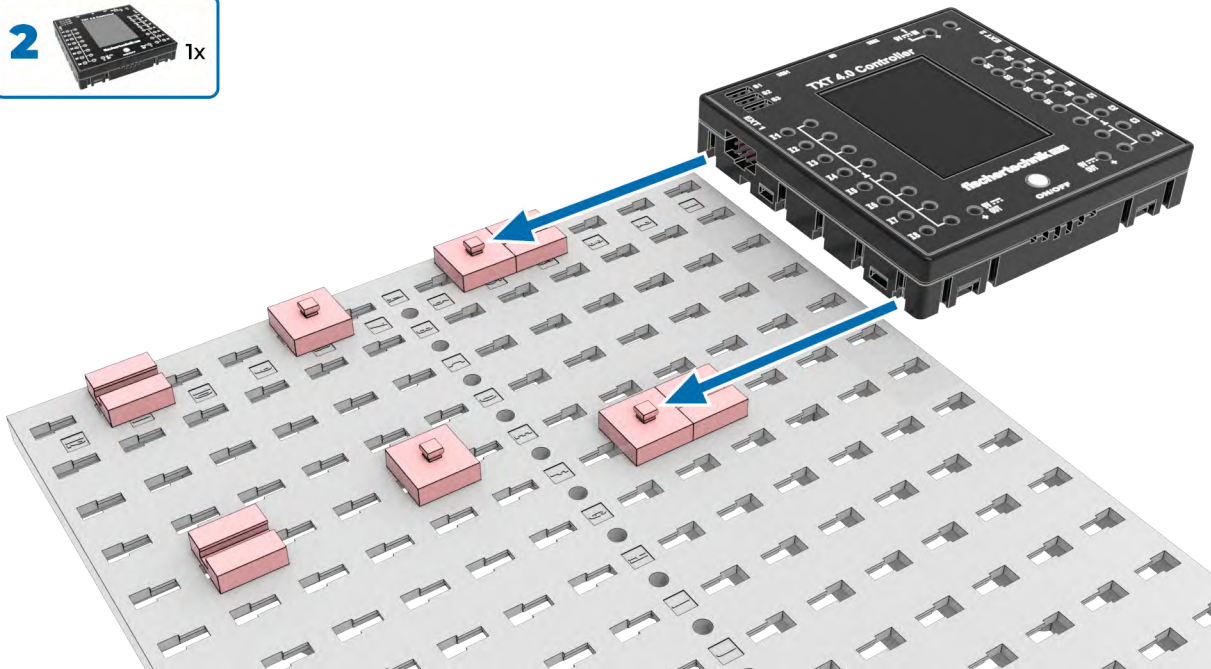
4x



2



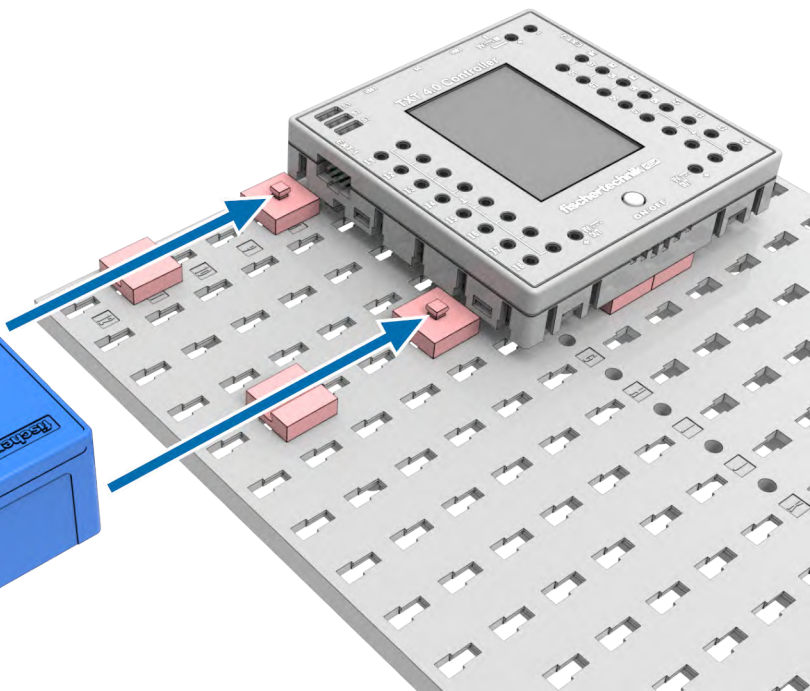
1x



3



1x



4



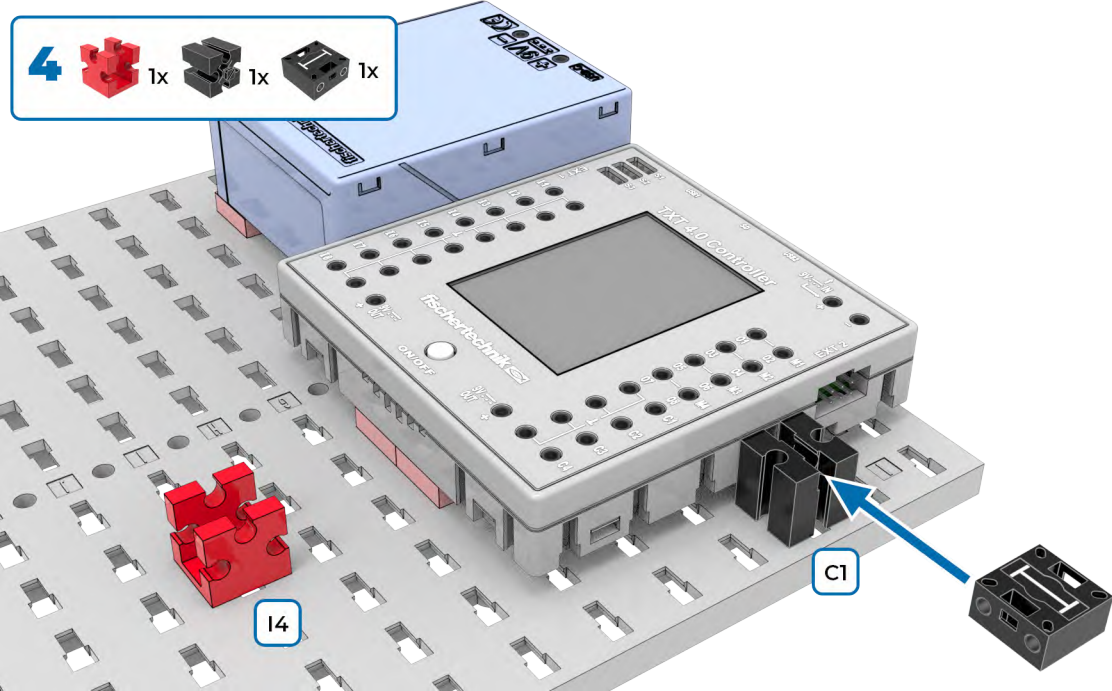
1x



1x



1x



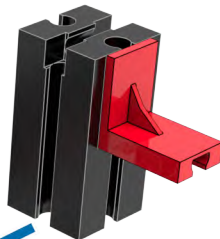
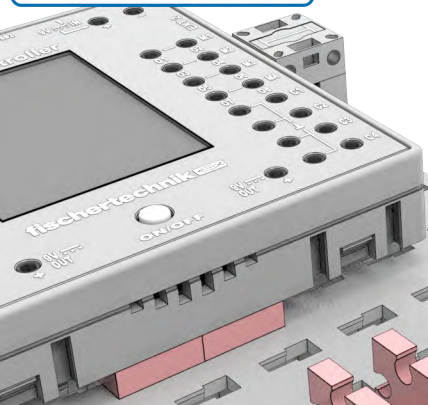
5



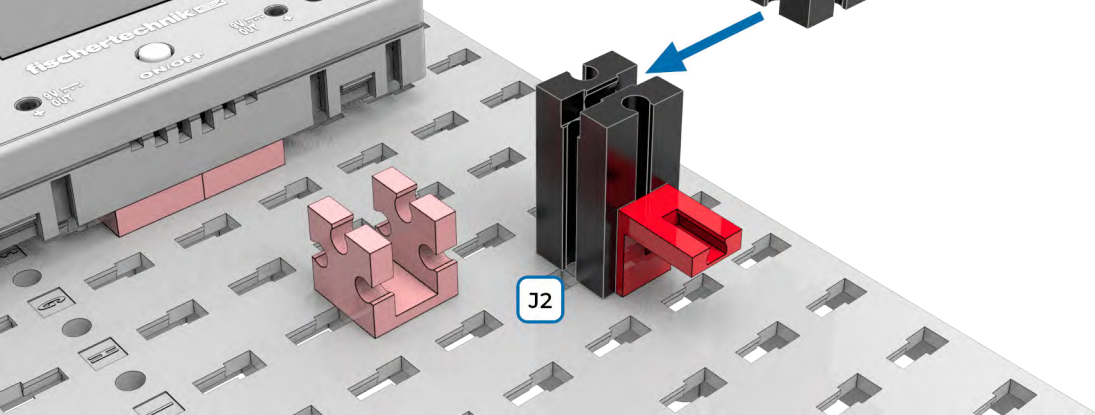
2x



2x



J2



6



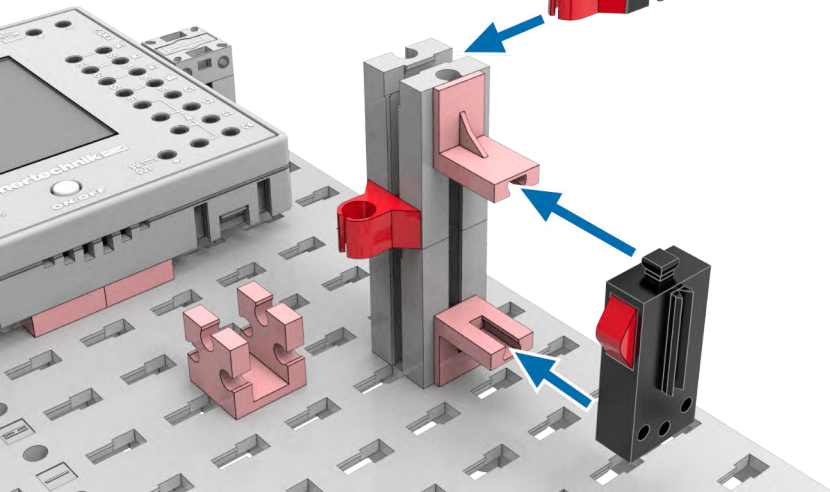
1x



1x



2x



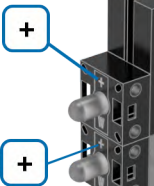
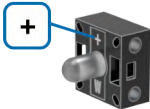
7



1x



3x



8



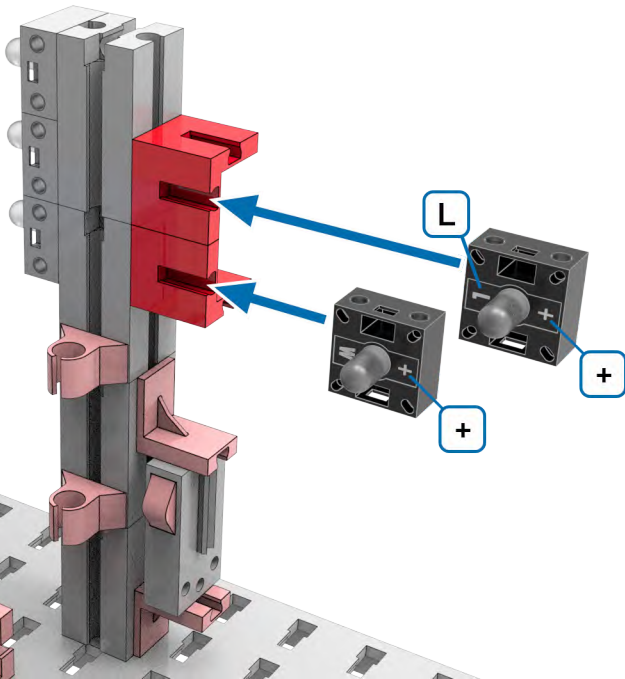
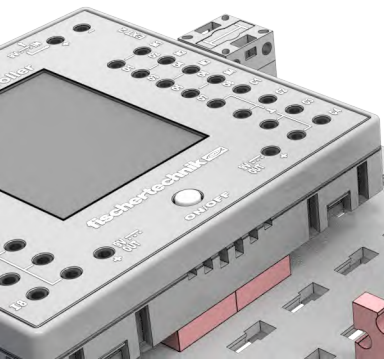
2x



1x



1x



9



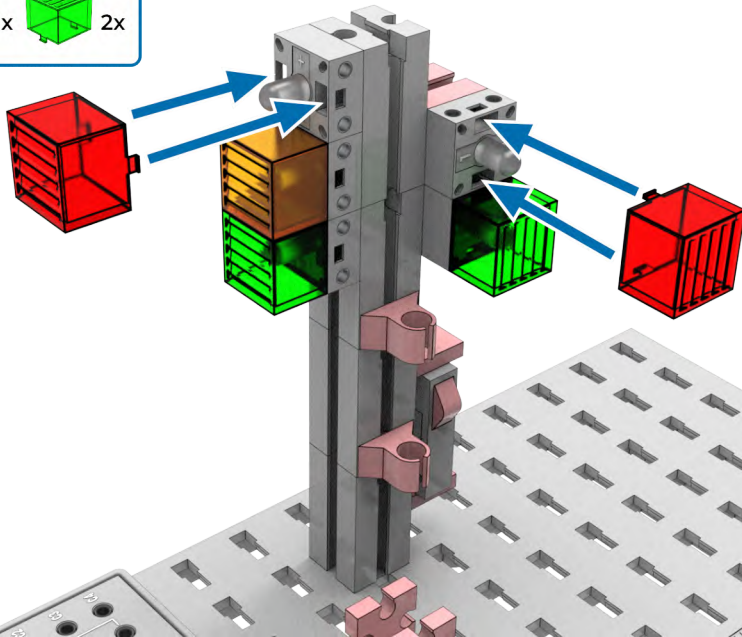
2x



1x



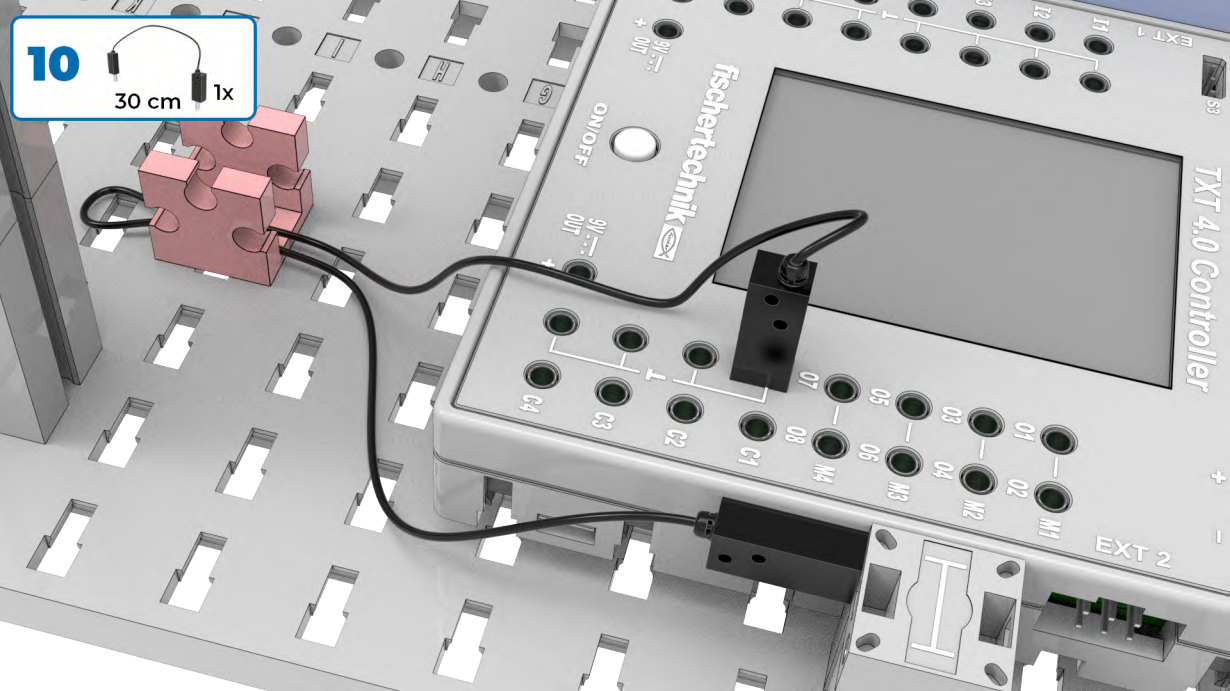
2x



10

30 cm

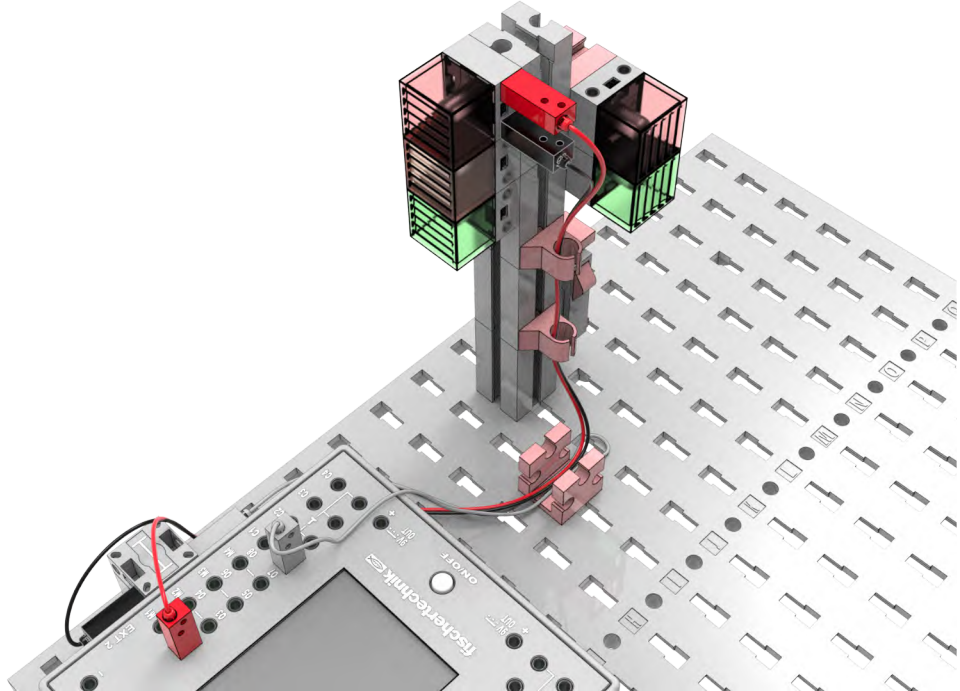
1x



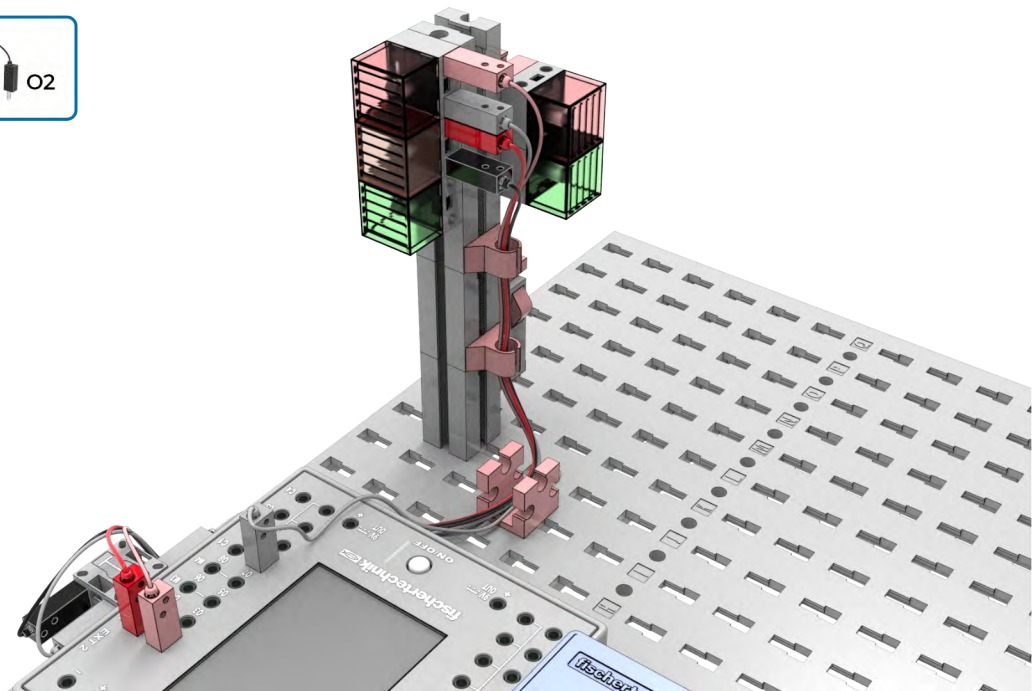
11

30 cm

01



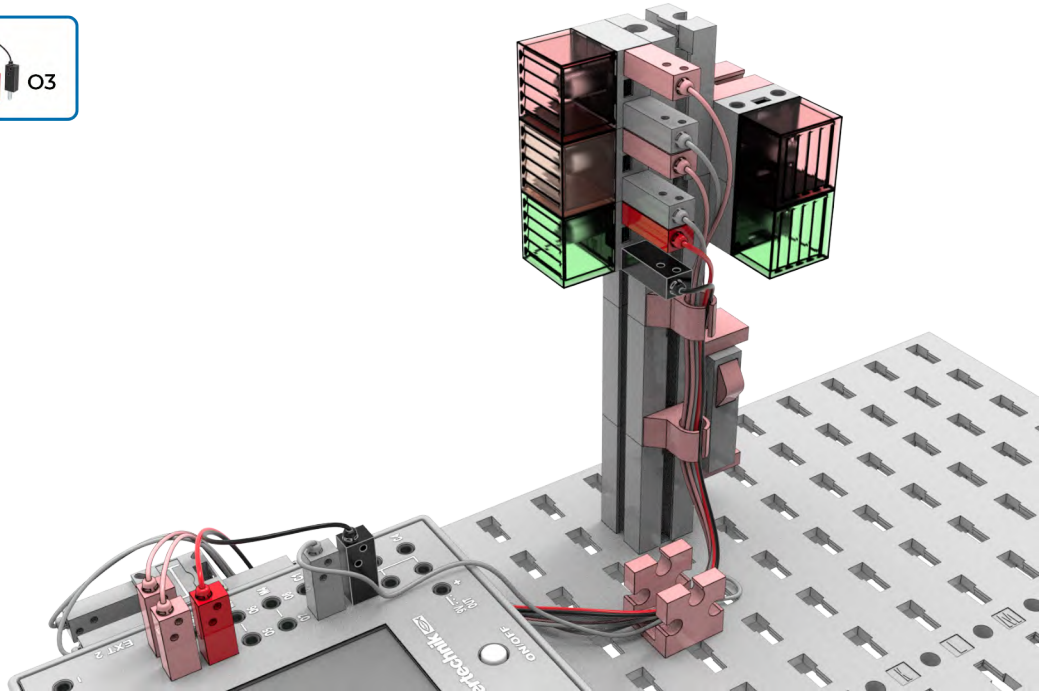
12



13

30 cm

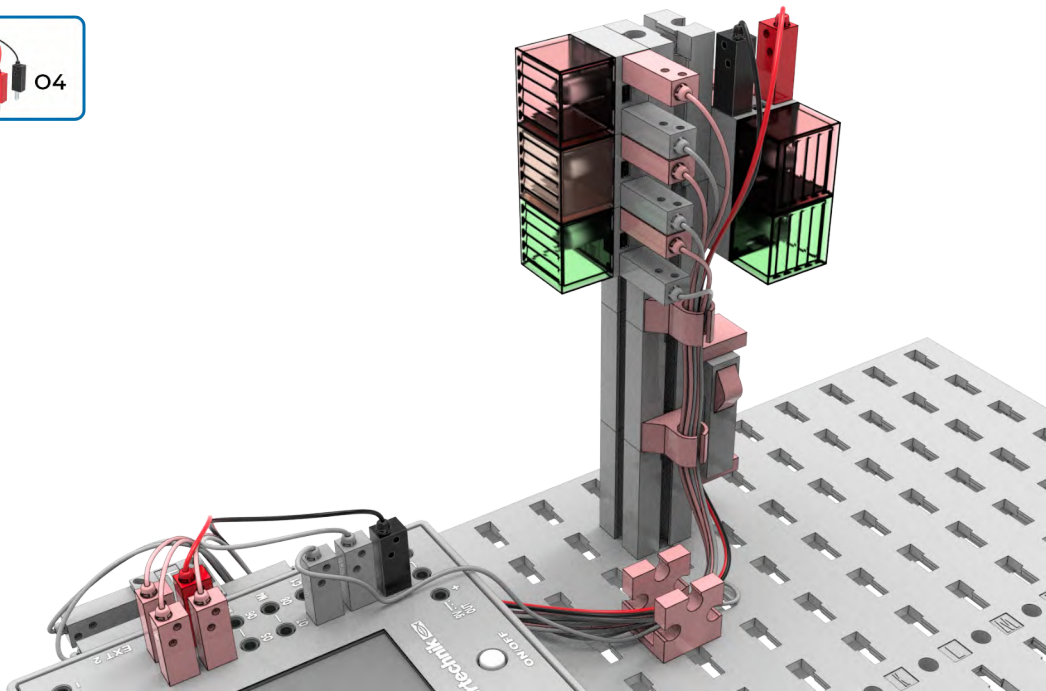
O3



14

30 cm

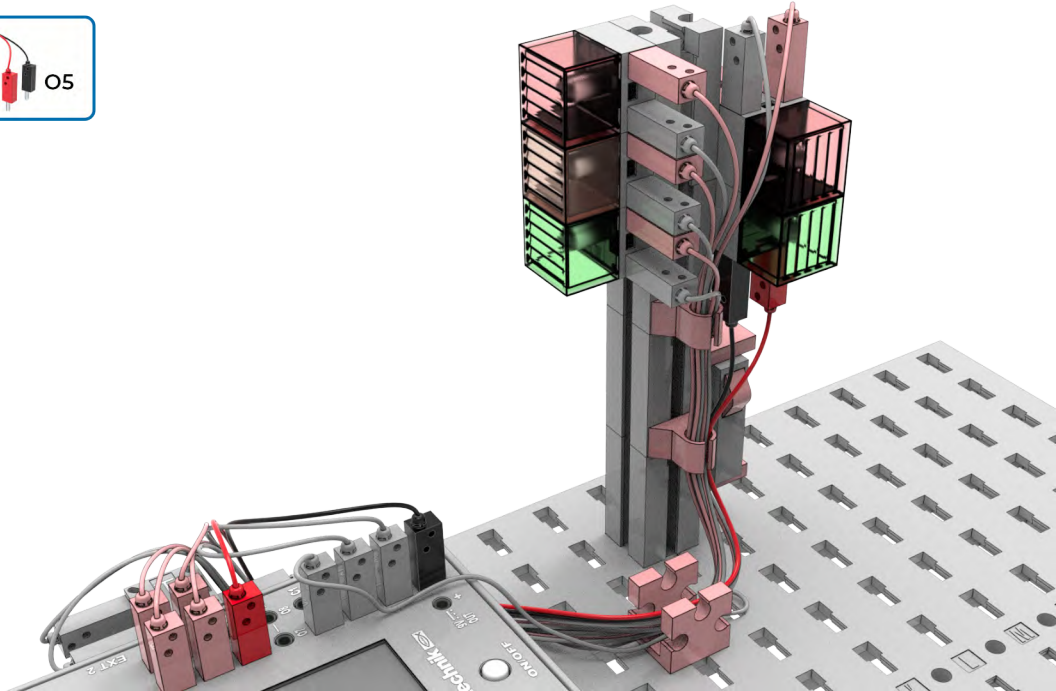
O4



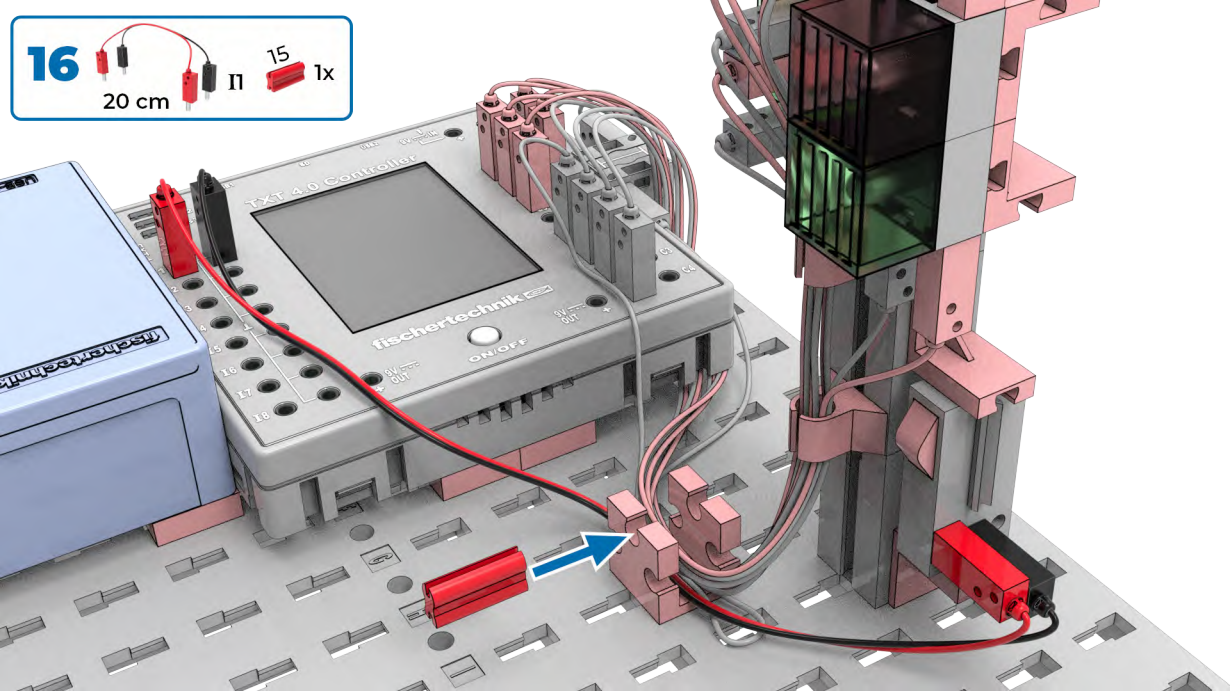
15

20 cm

O5

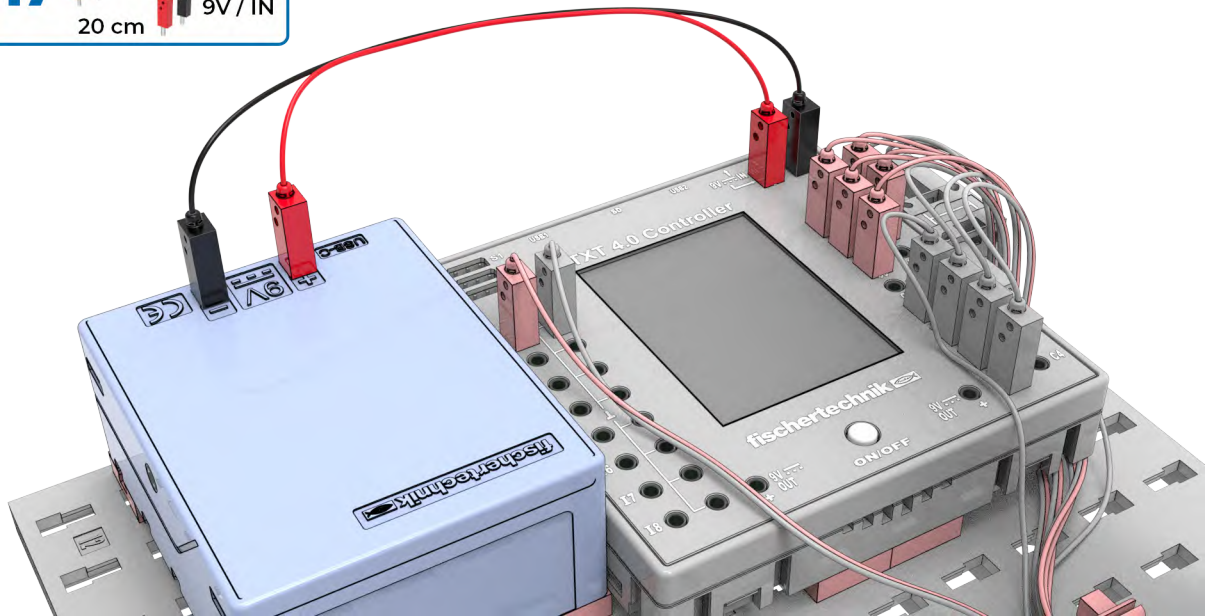


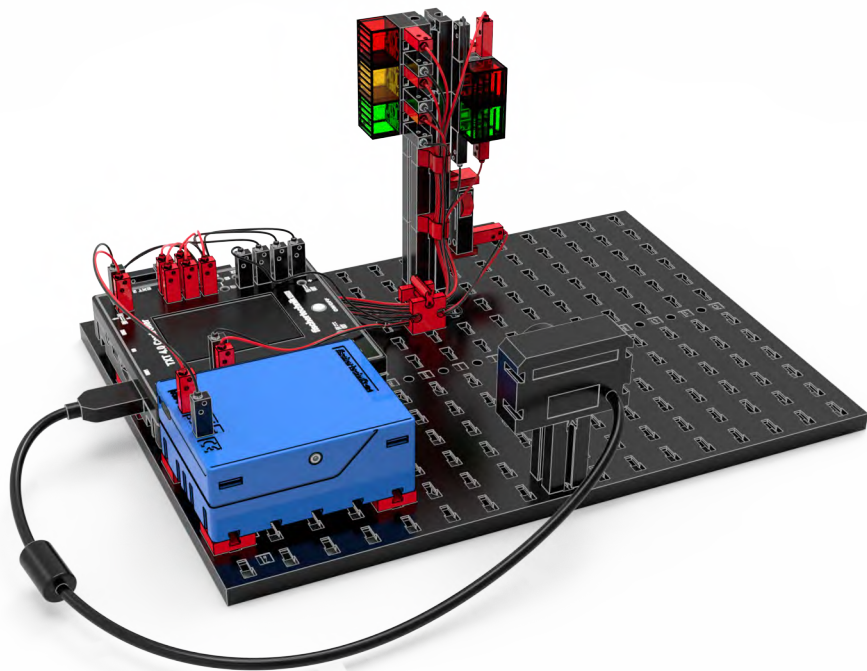
16



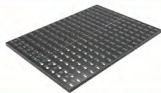
17

20 cm 9V / IN





1



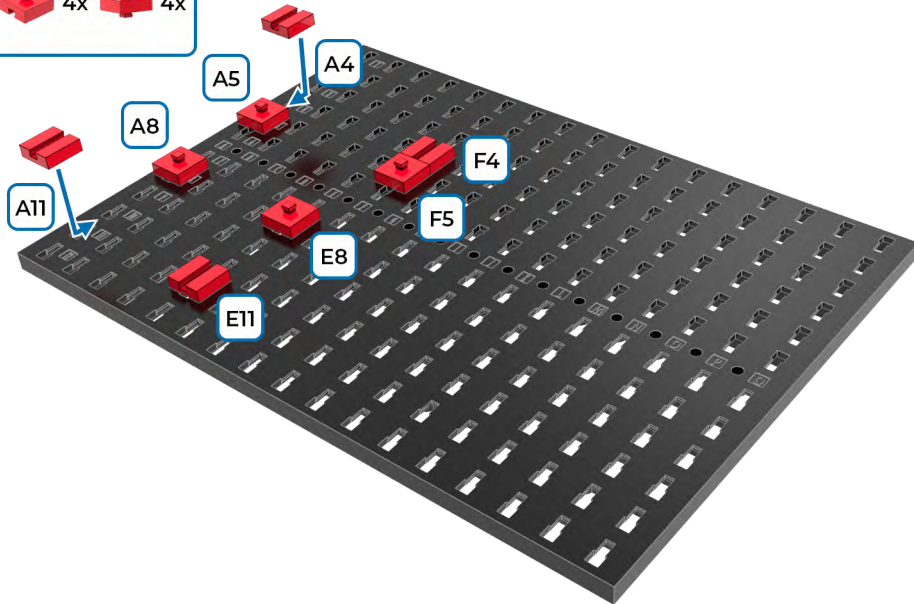
1x



4x



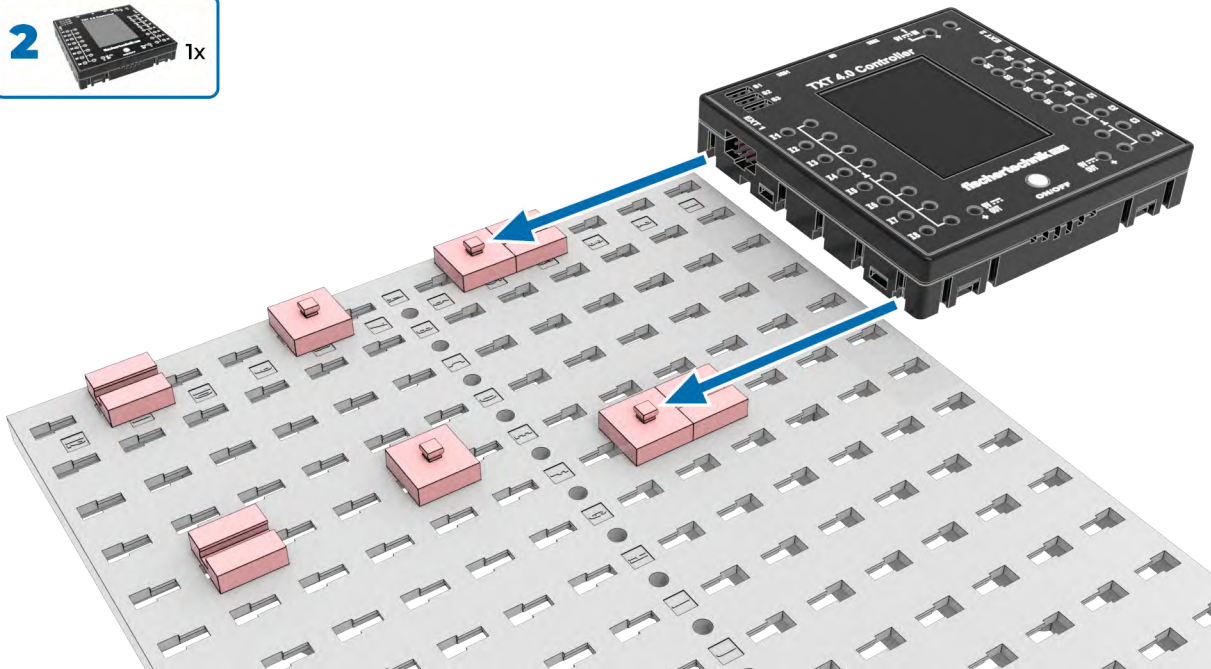
4x



2



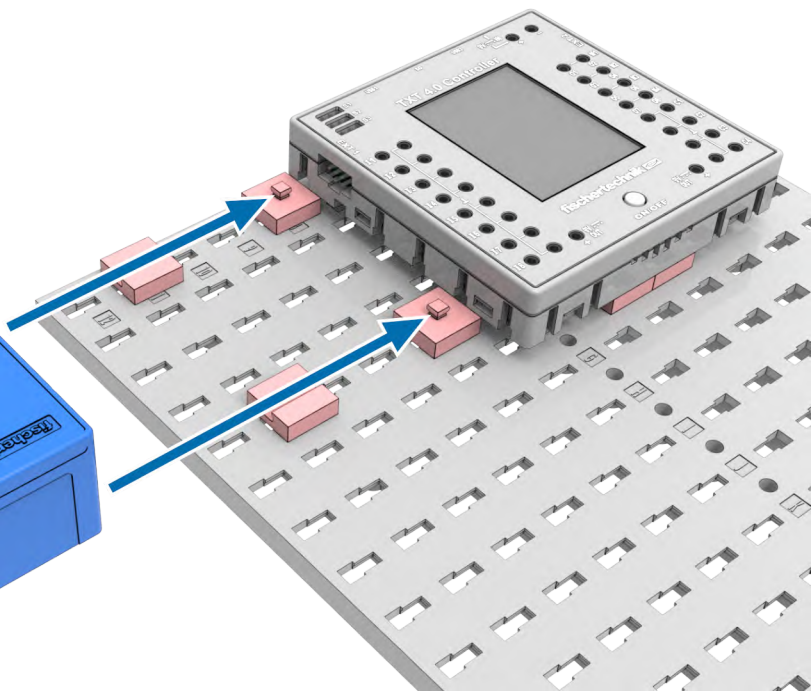
1x



3



1x



4



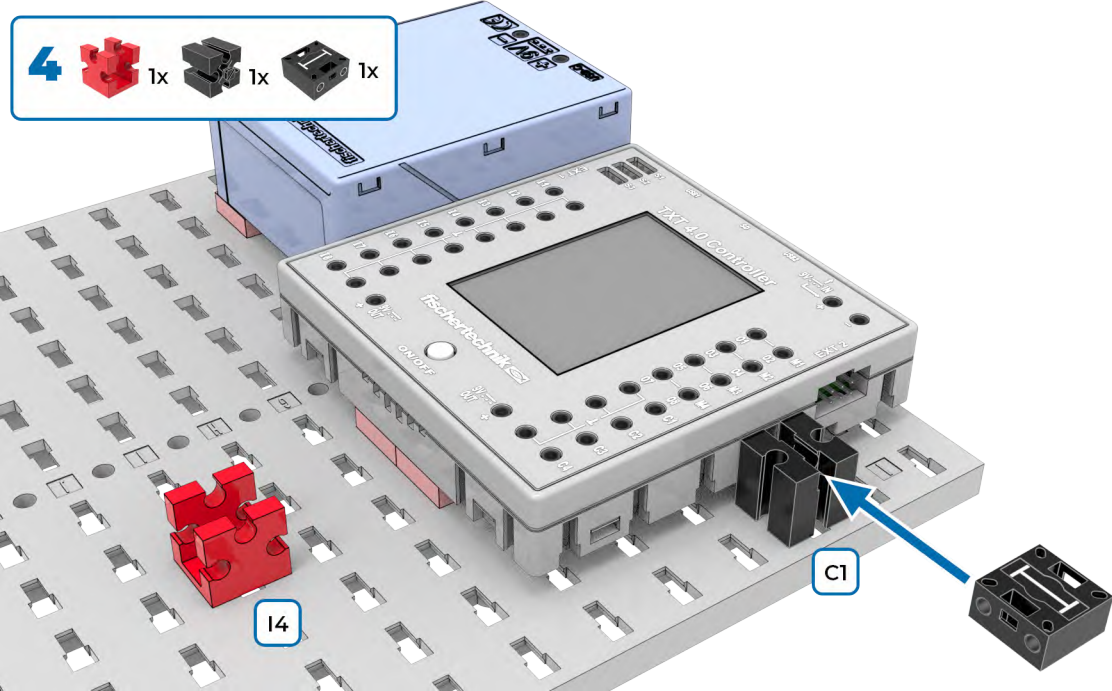
1x



1x



1x



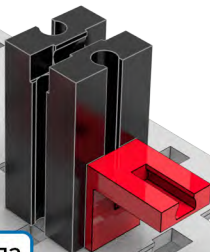
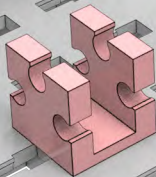
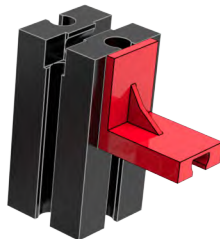
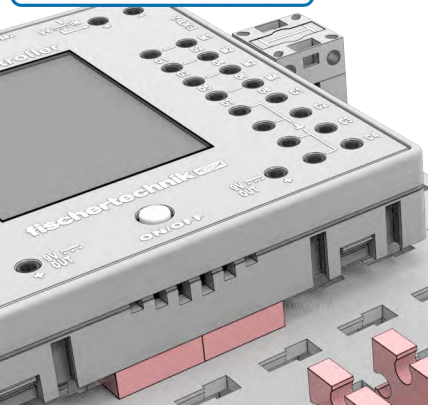
5



2x



2x



J2

6



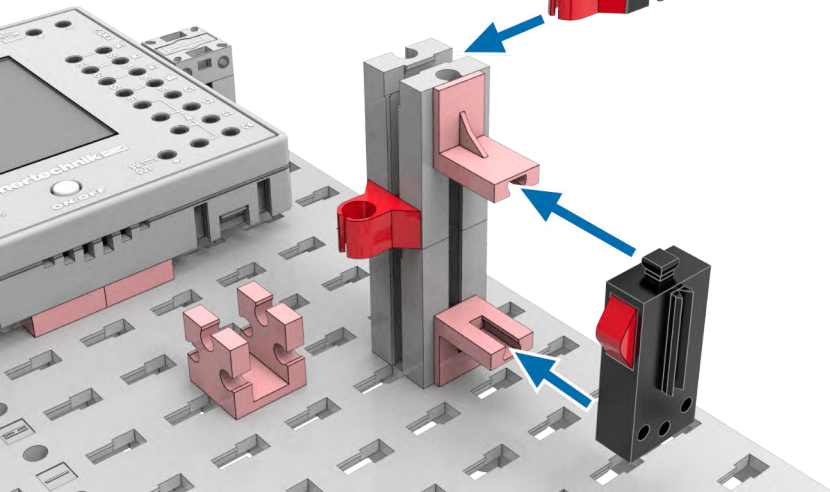
1x



1x



2x



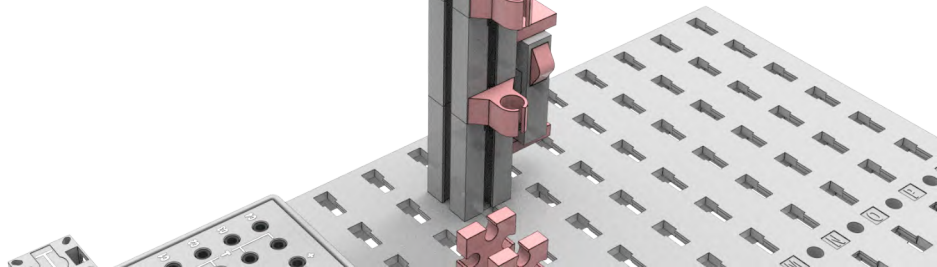
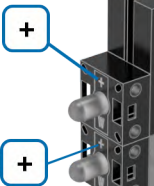
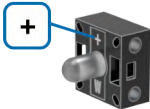
7



1x



3x



8



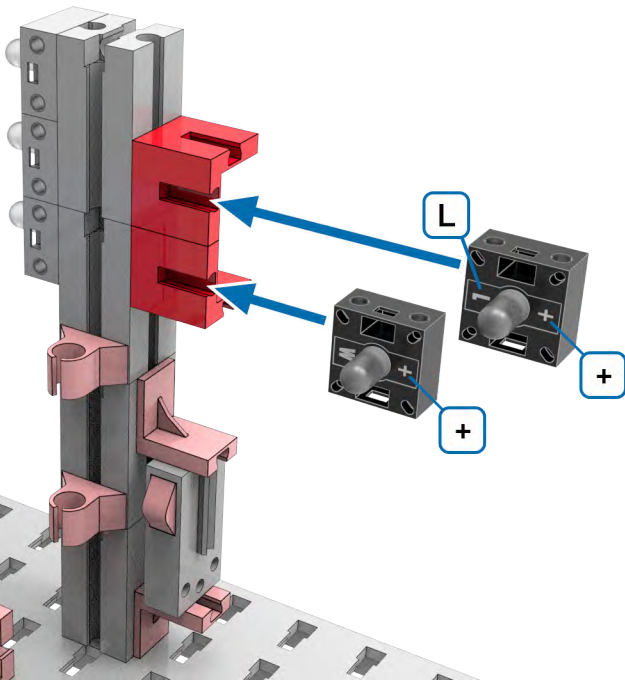
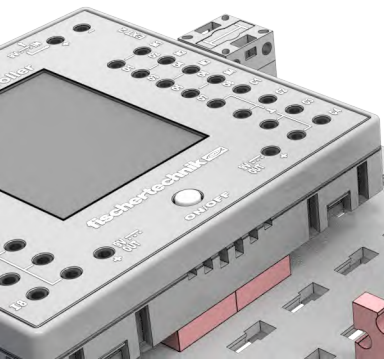
2x



1x



1x



9



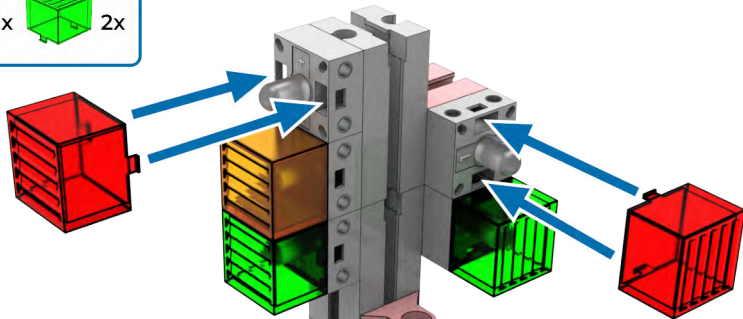
2x



1x



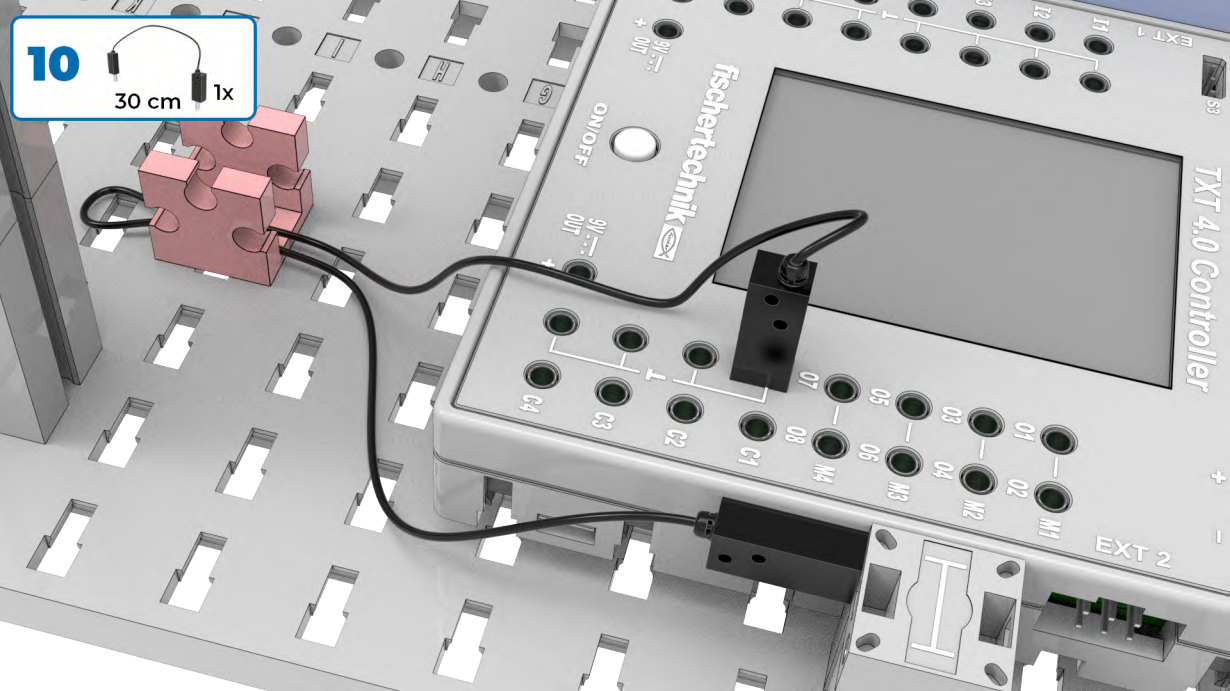
2x



10

30 cm

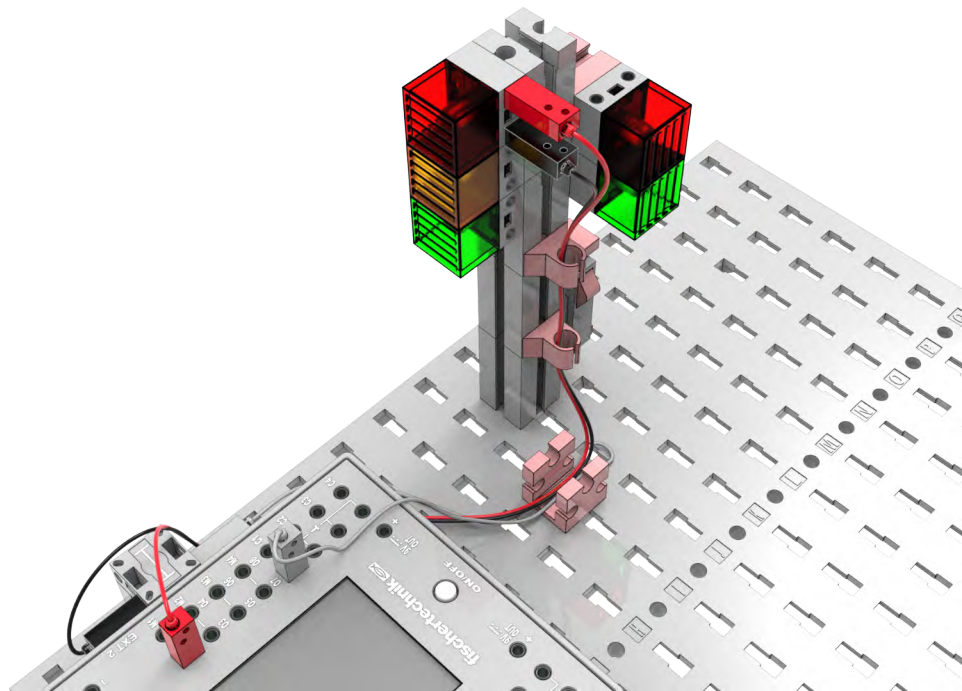
1x



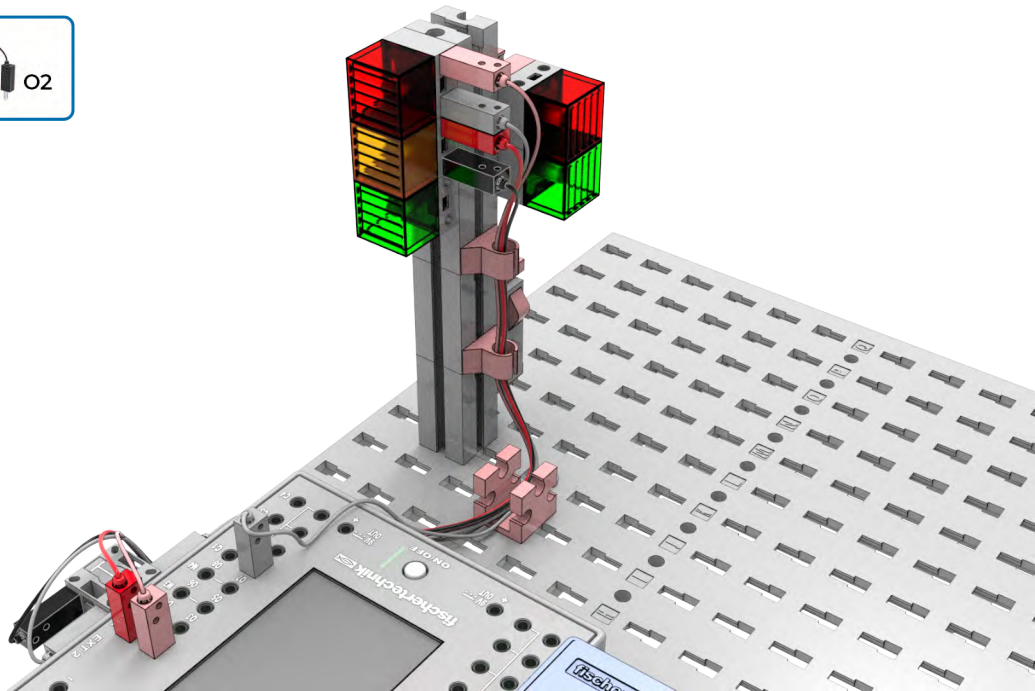
11

30 cm

01



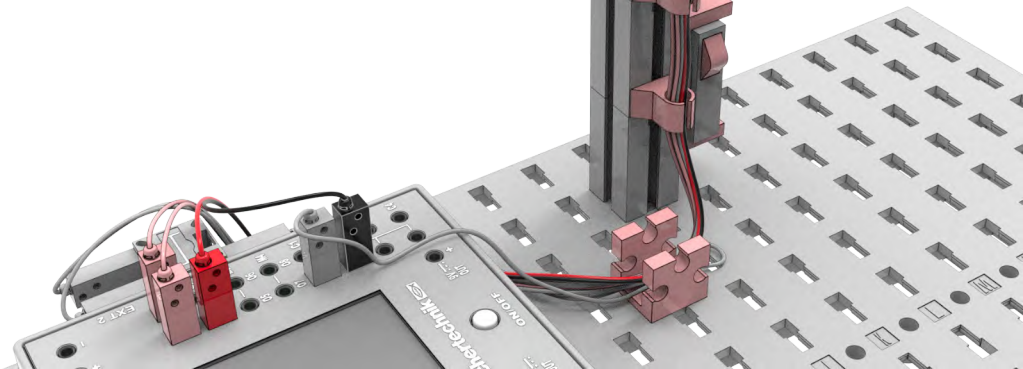
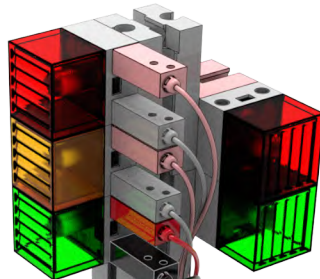
12



13

30 cm

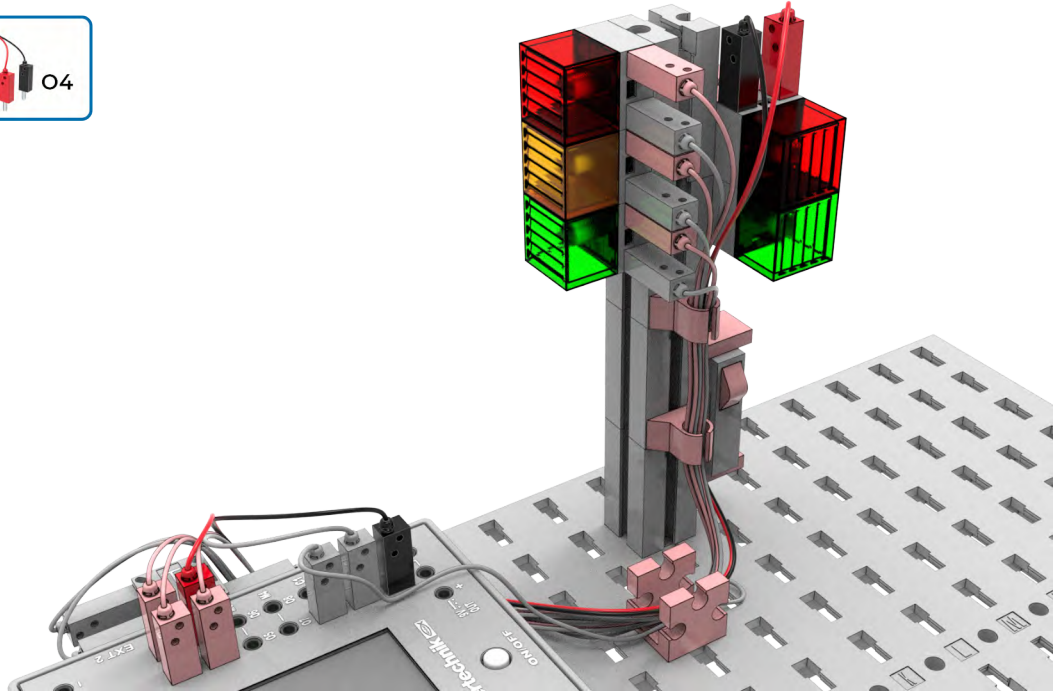
O3



14

30 cm

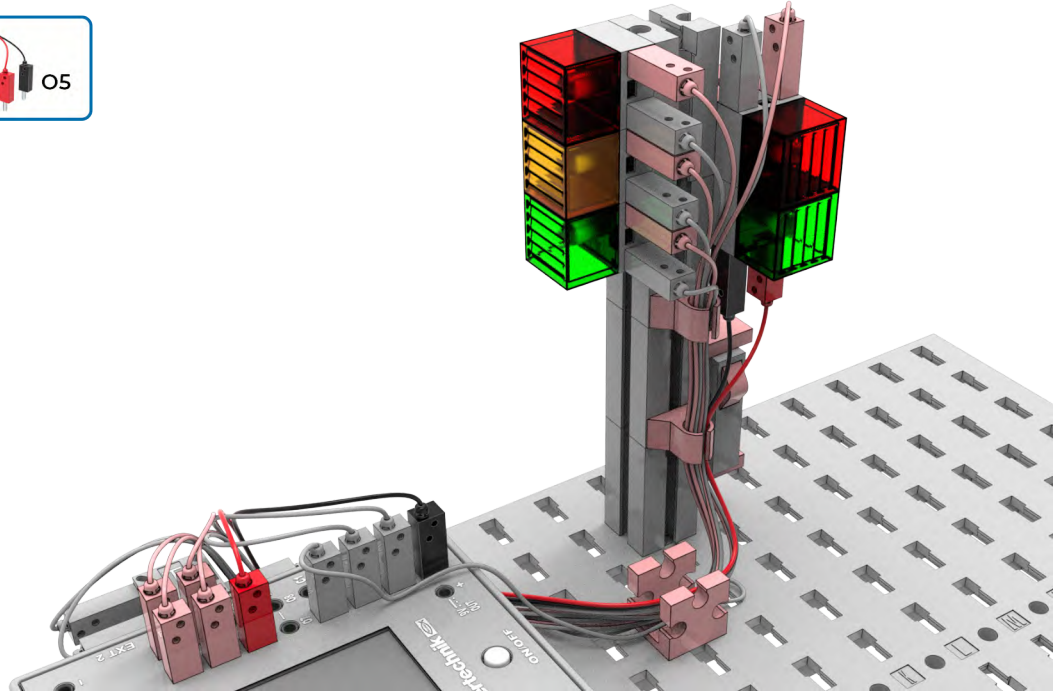
O4



15

20 cm

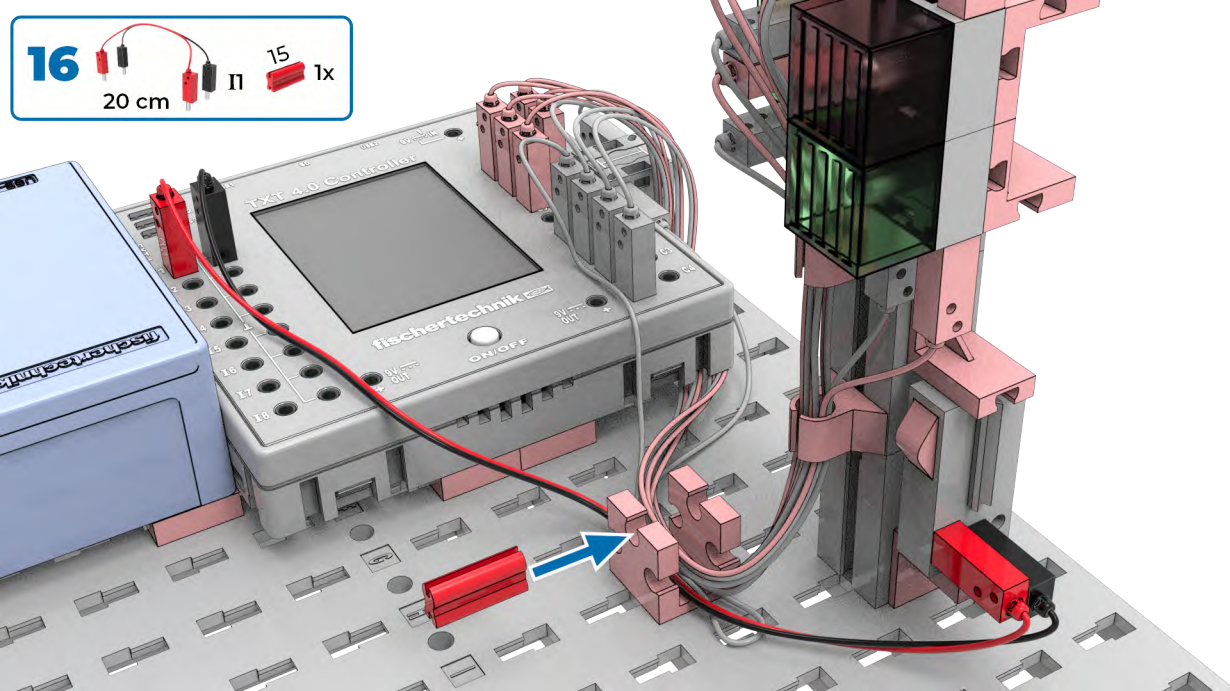
O5



16  **20 cm** **Π**  **15** **1x**

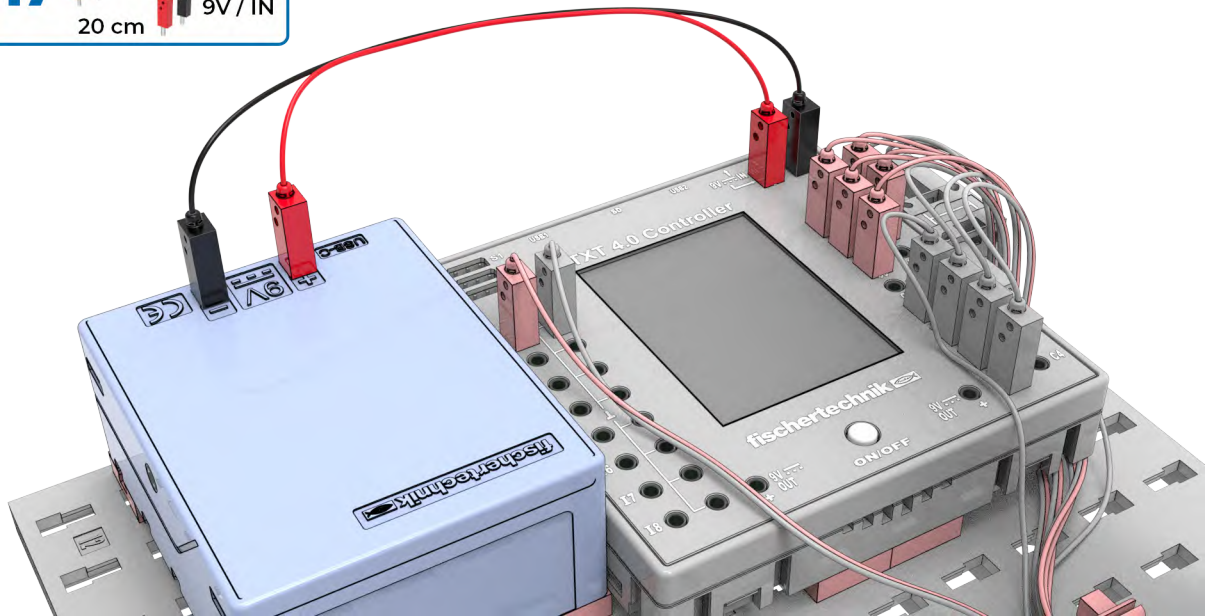
1x

1x



17

20 cm 9V / IN



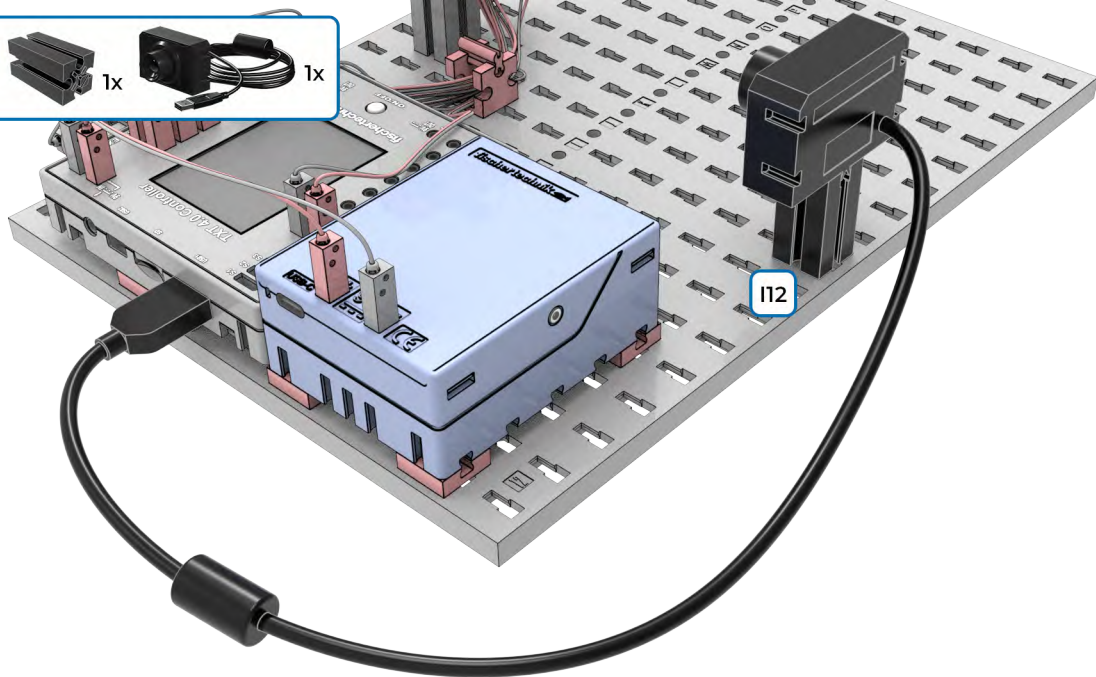
18

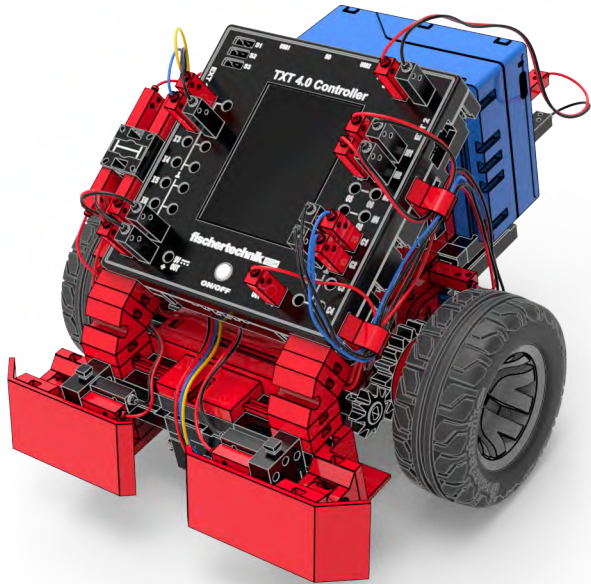


1x



1x





1



4x

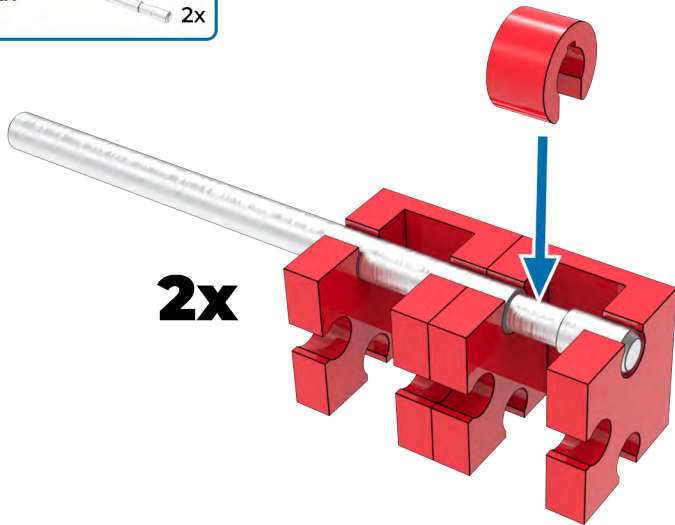


2x



2x

2x



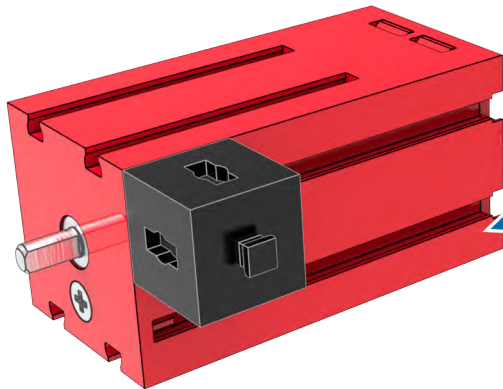
2



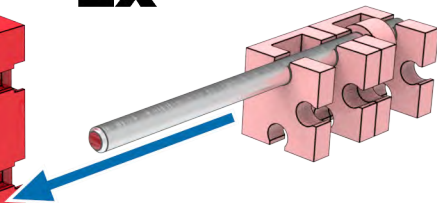
2x



2x



2x



3



2x

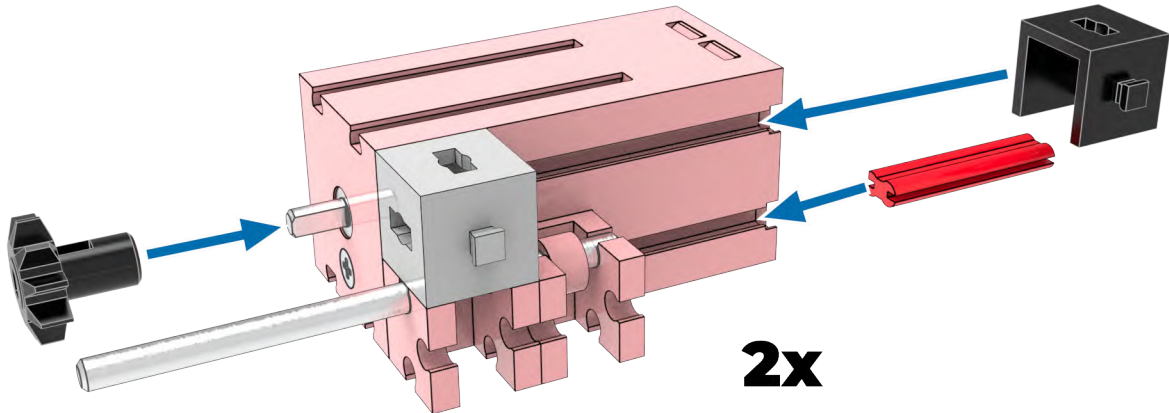


2x

30



2x



4



2x



2x



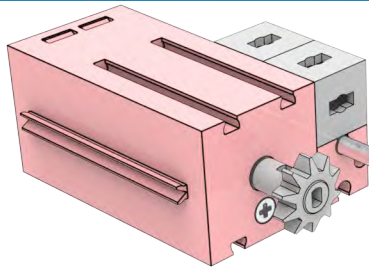
2x



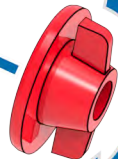
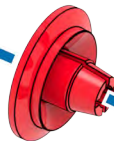
2x



2x

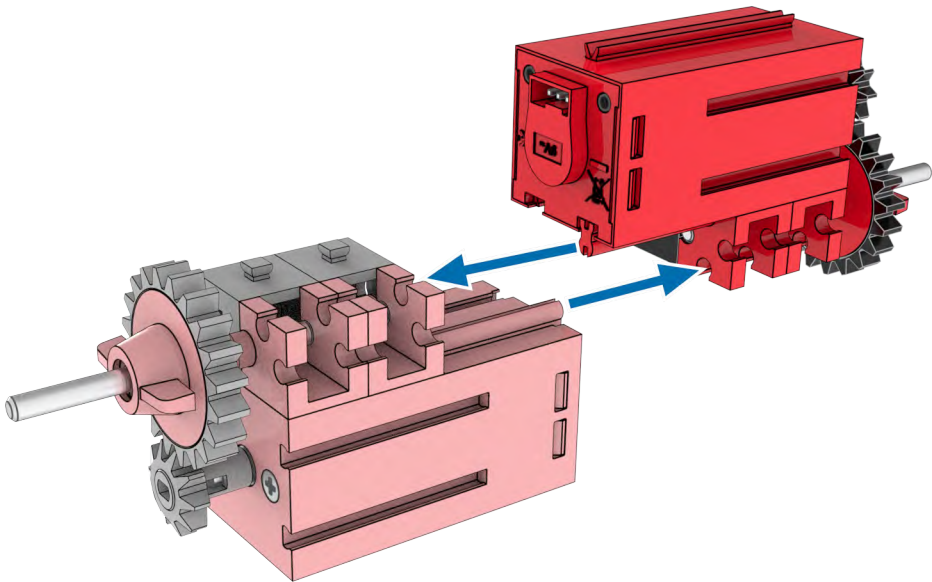


2x



- Nabenmutter sehr fest anziehen
- Fasten the hub nut very tightly
- Serrer l'écrou du moyeu très serré
- Draai de naafmoer goed vast
- Atornillar las tuercas laterales muy fuertes
- Apertar bem as porcas de cubo
- Stringere saldamente il dado del mozzo
- Затянуть гайки ступиц
- 拧紧

5



6



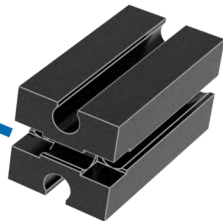
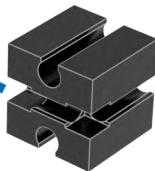
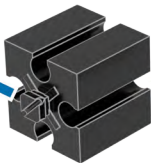
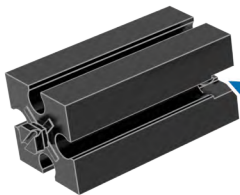
2x



1x



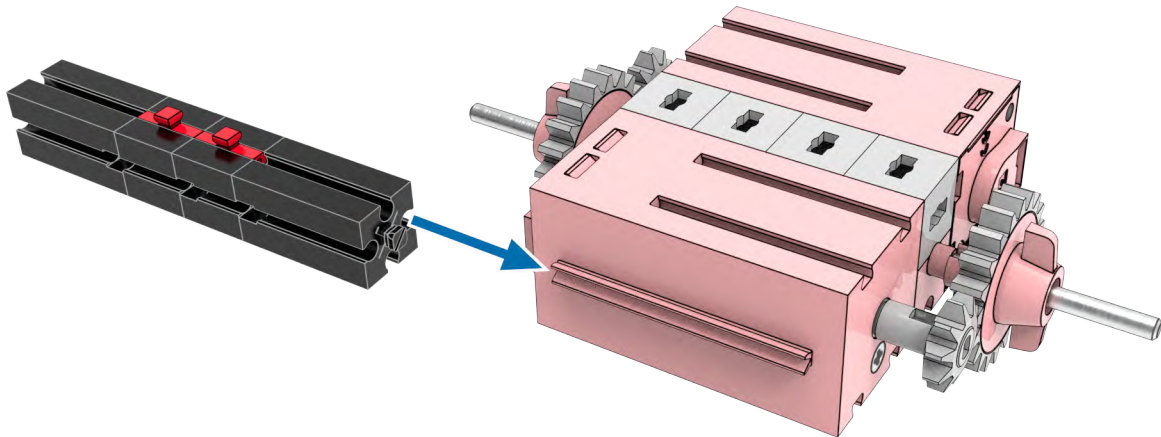
1x



7



2x



8



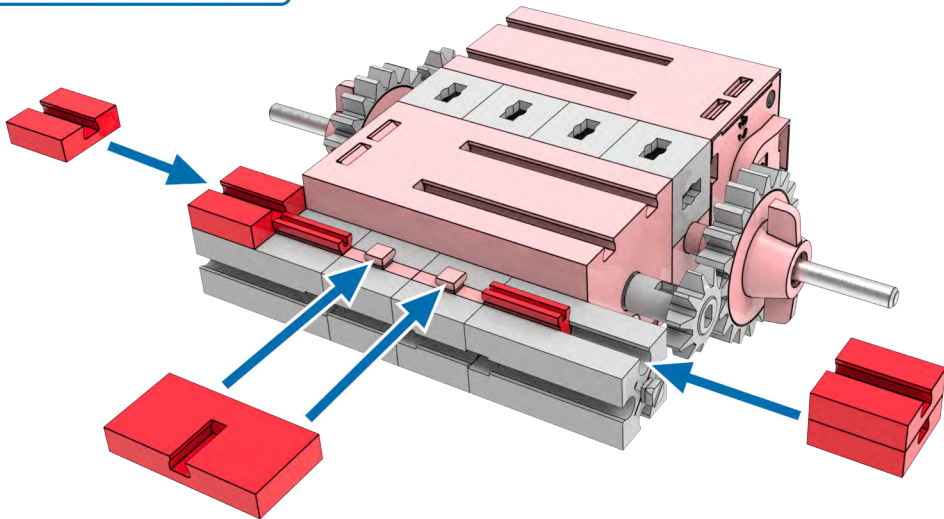
1x



4x



2x



9

60°



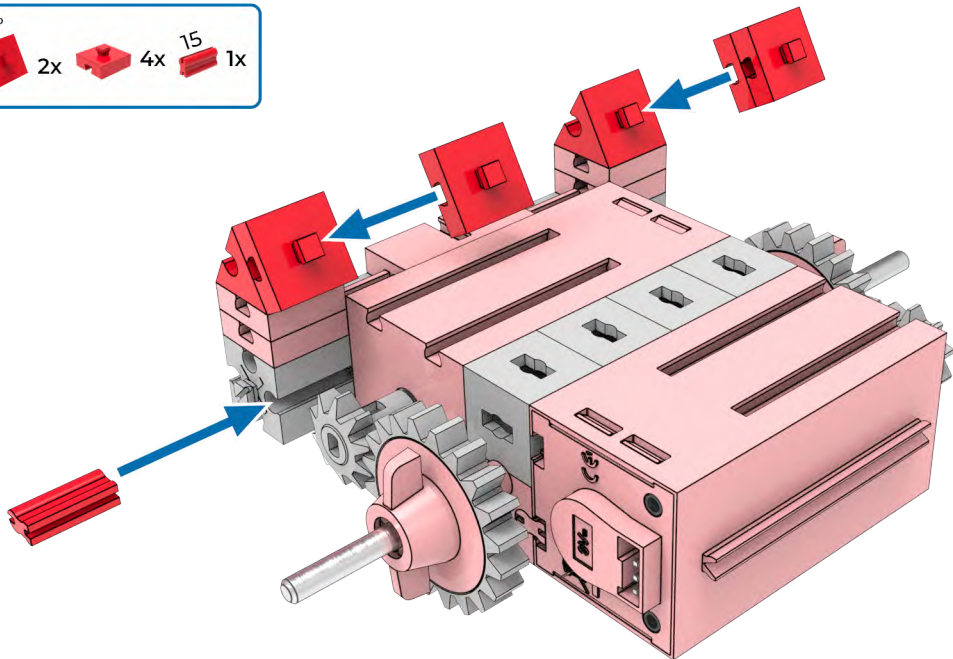
2x



4x

15

1x



10



1x

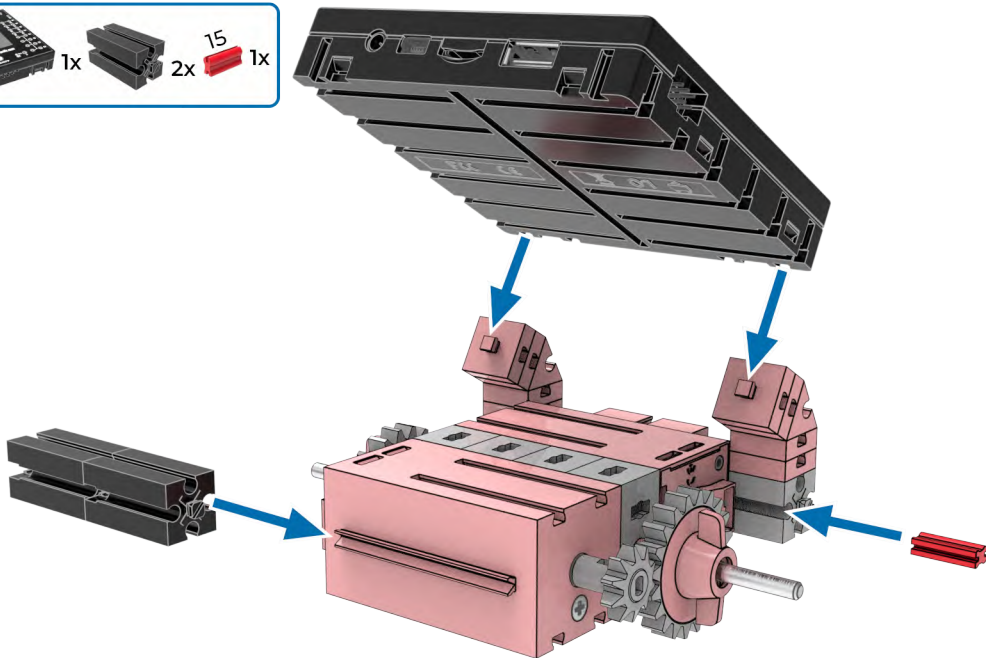


2x

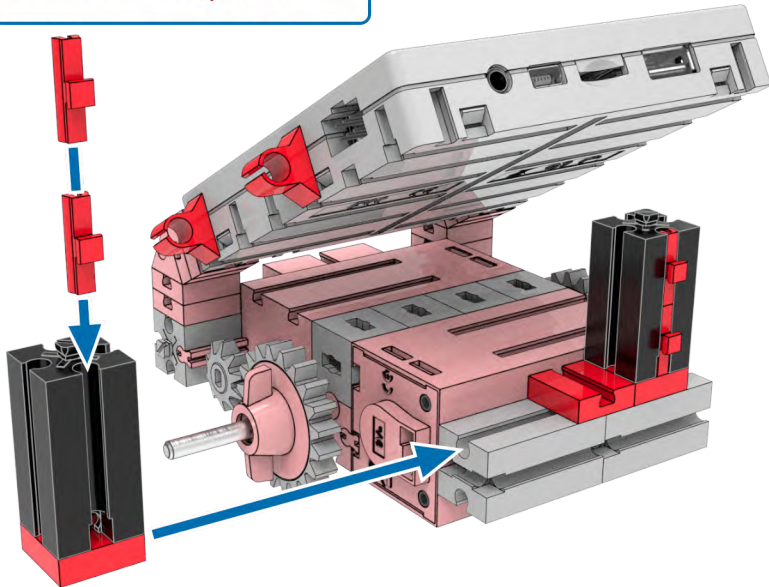


15

1x



11



12



2x



30°

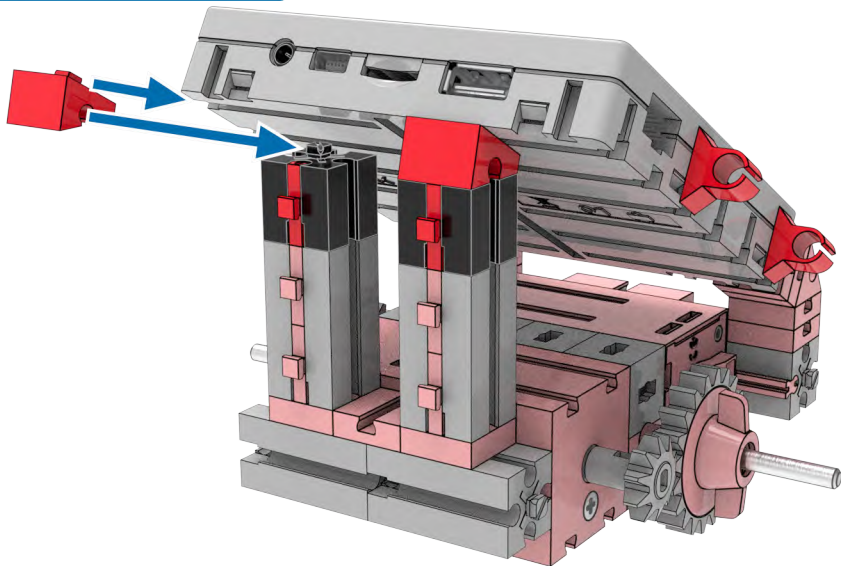
2x



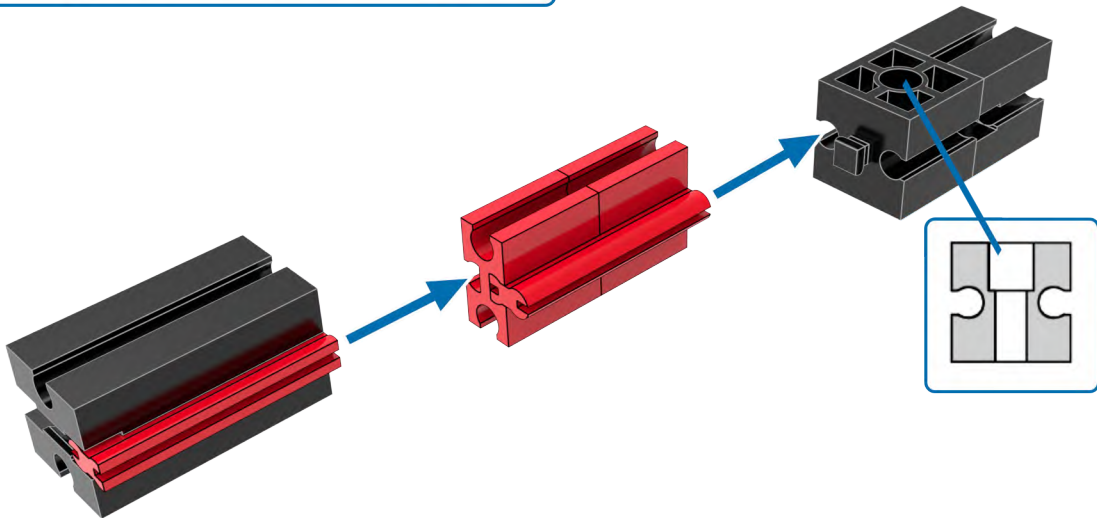
2x



2x



13



14



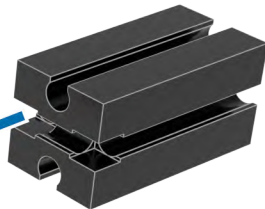
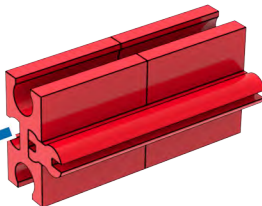
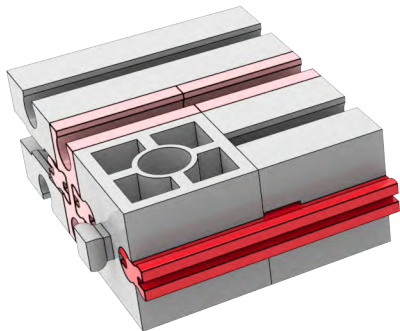
1x



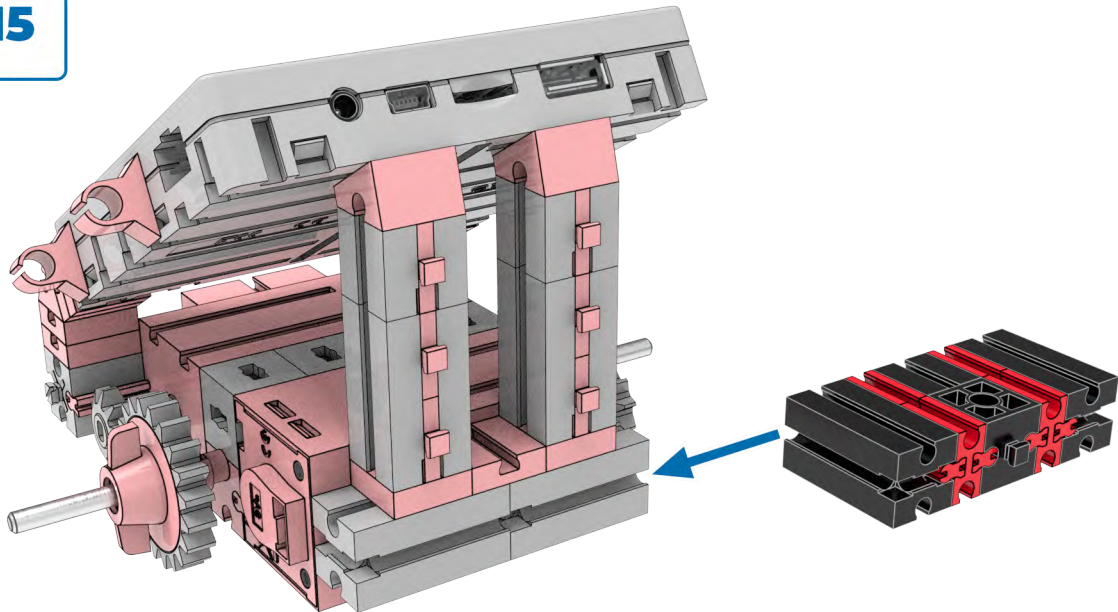
2x



2x



15



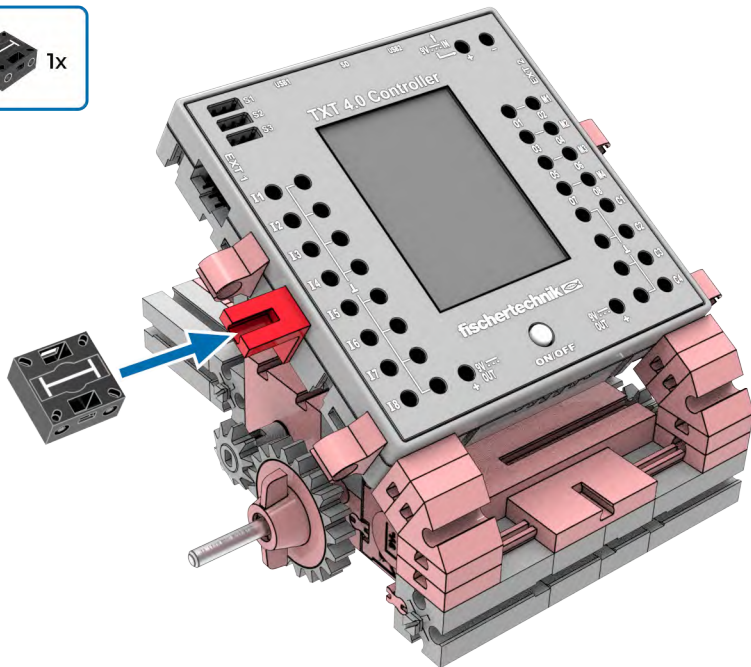
16



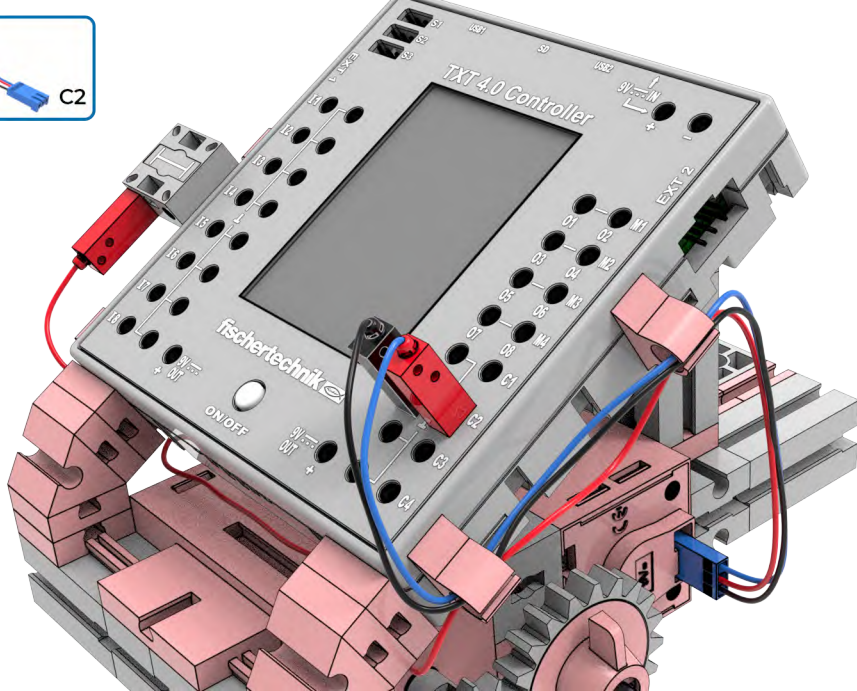
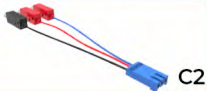
1x



1x



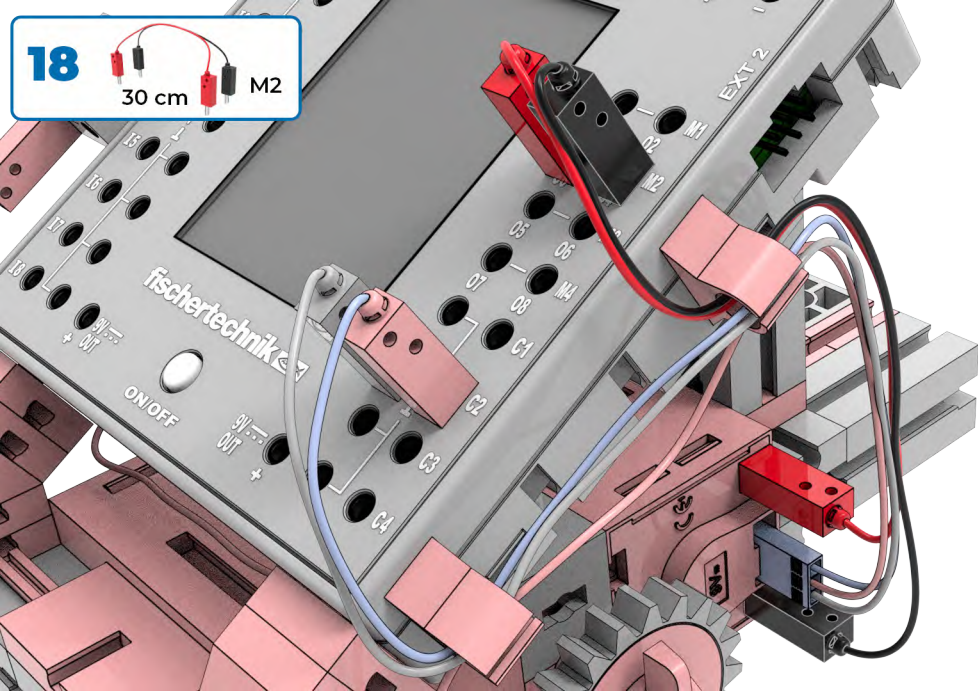
17



18

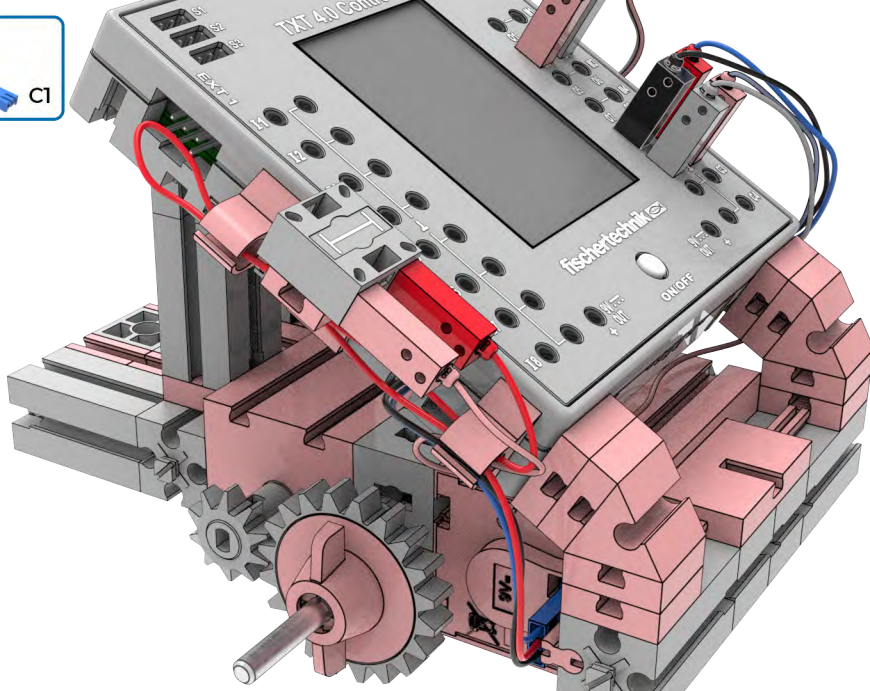
30 cm

M2



19  **C1**

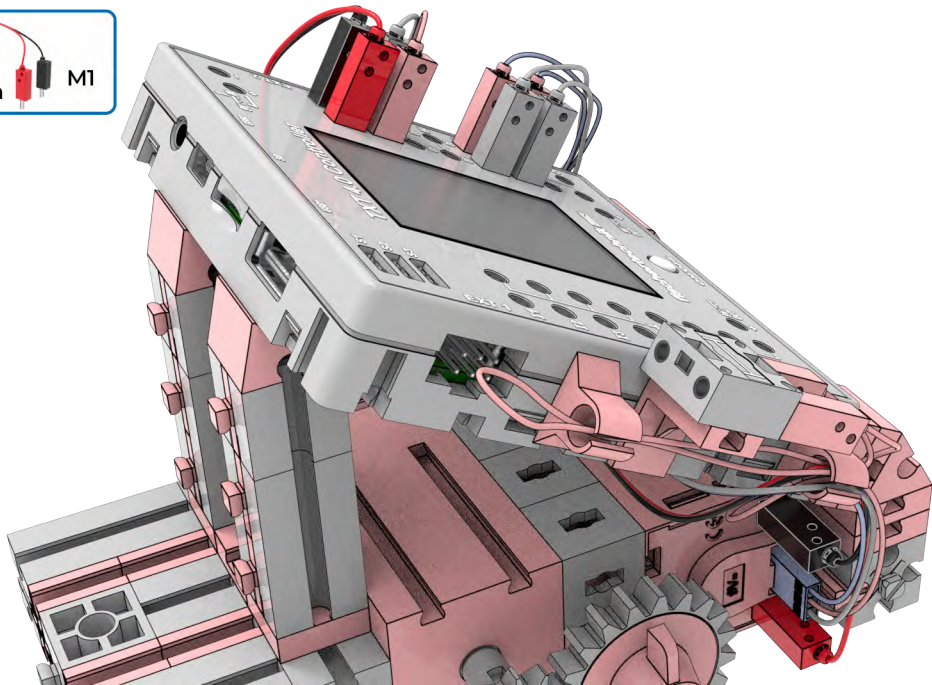
19  **C1**



20

30 cm

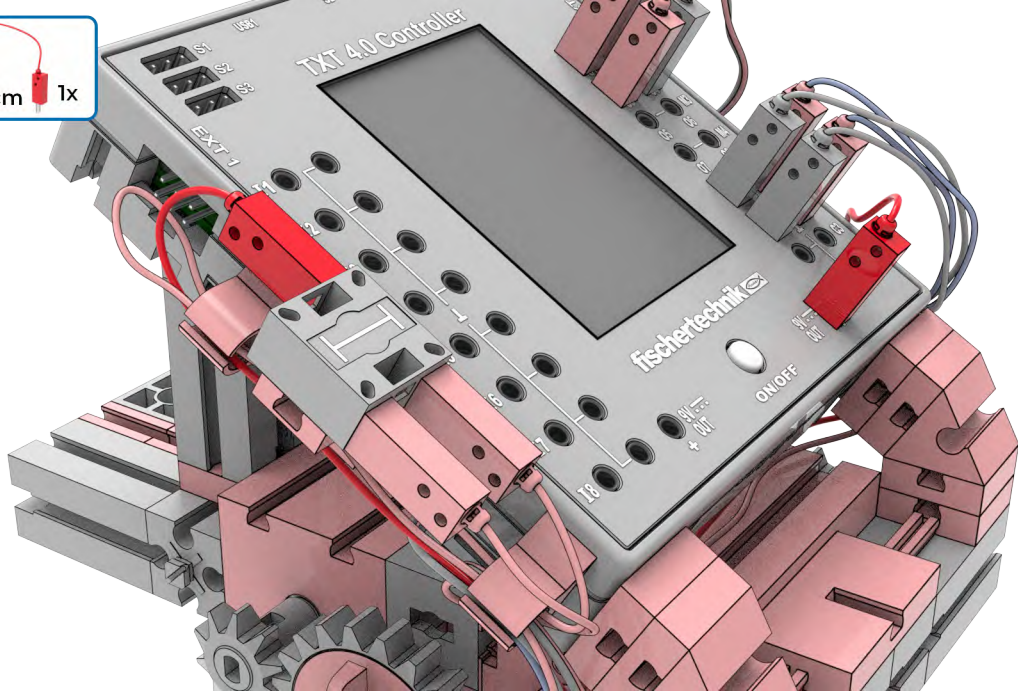
M1



21



30 cm 1x



22



1x



1x



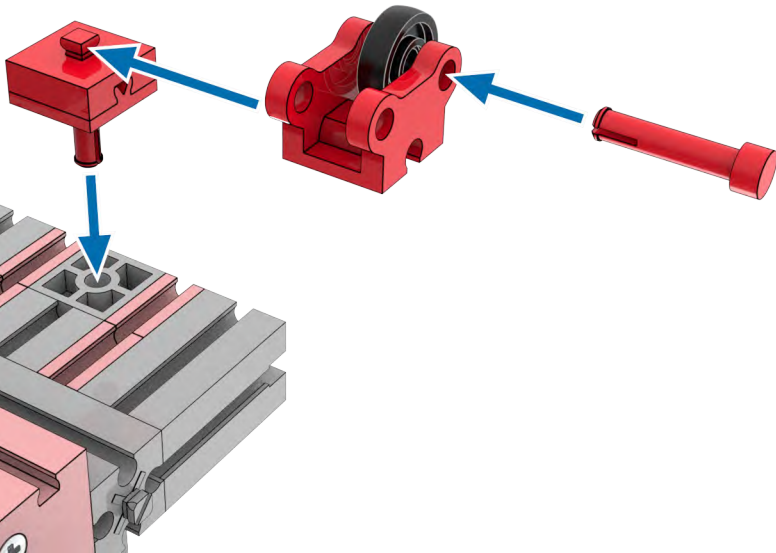
1x



1x



1x



23



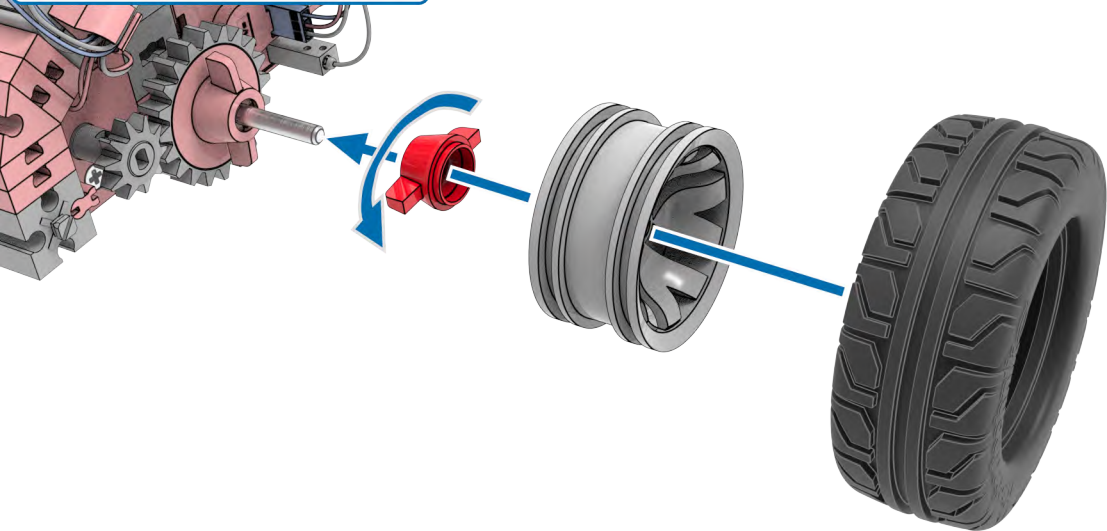
1x



1x



1x



24



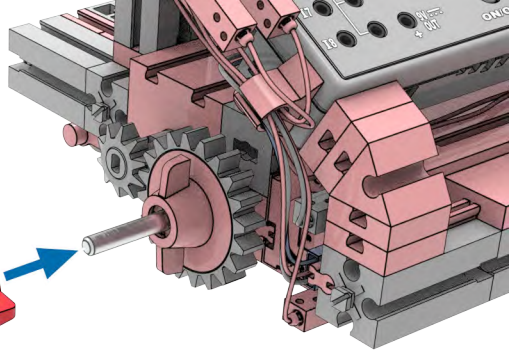
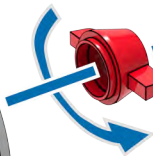
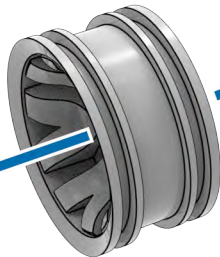
1x



1x



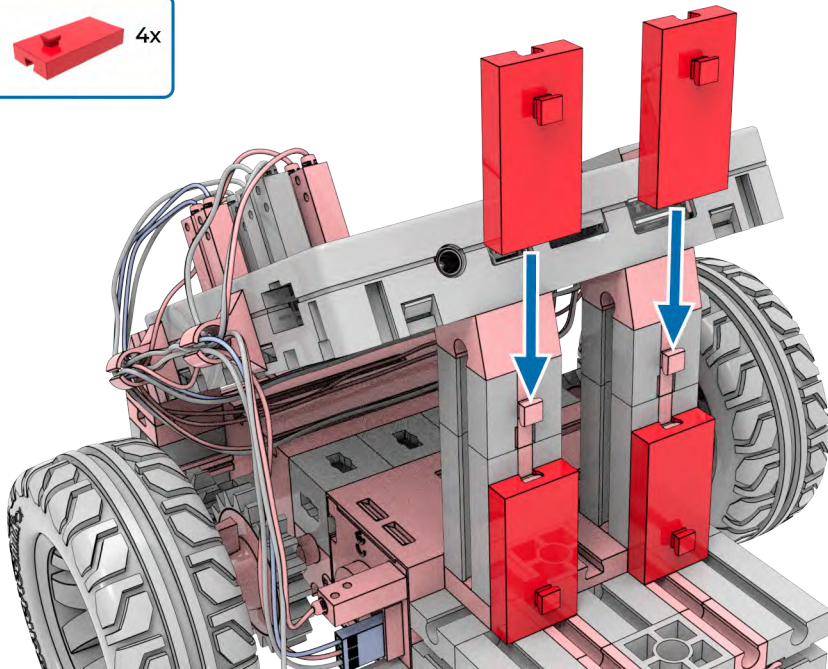
1x



25



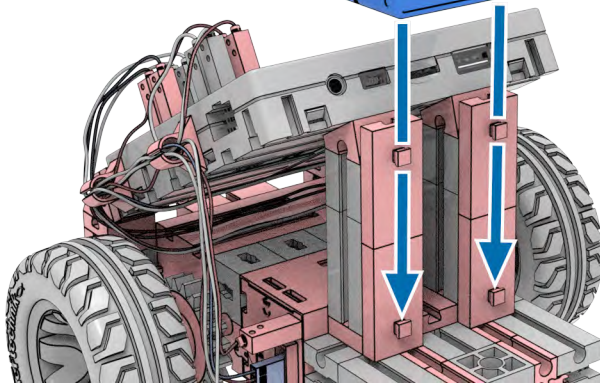
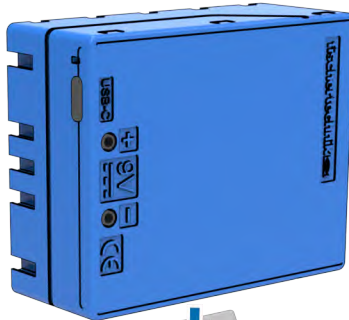
4x



26



1x

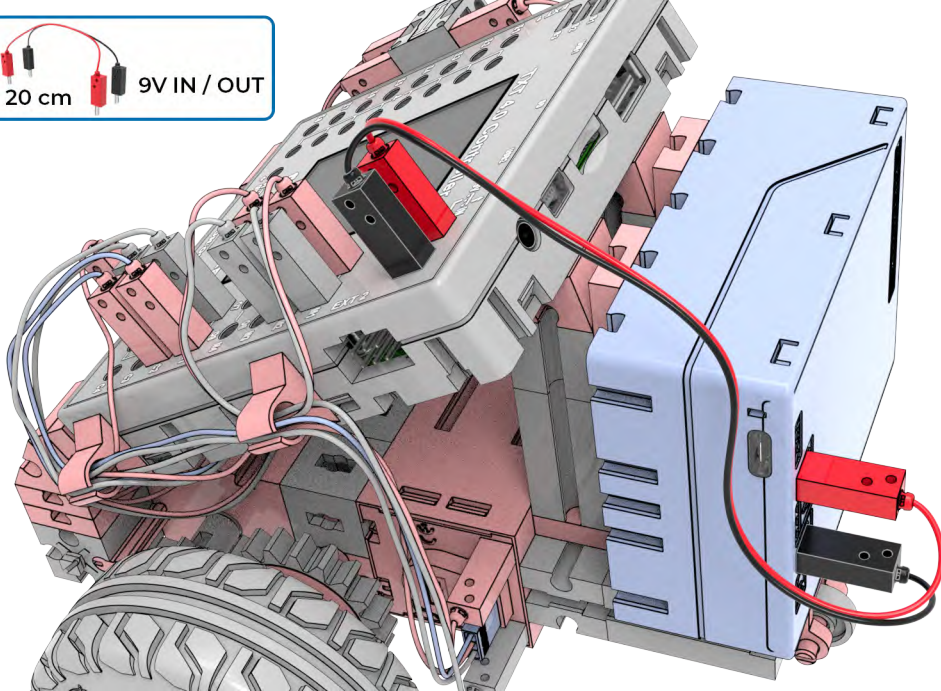


27

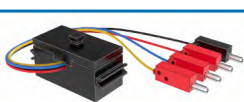


20 cm

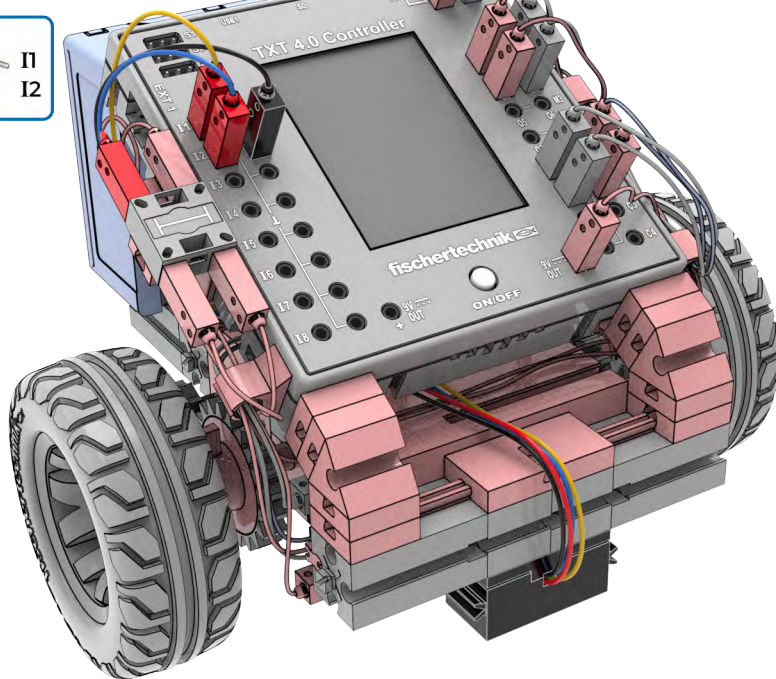
9V IN / OUT



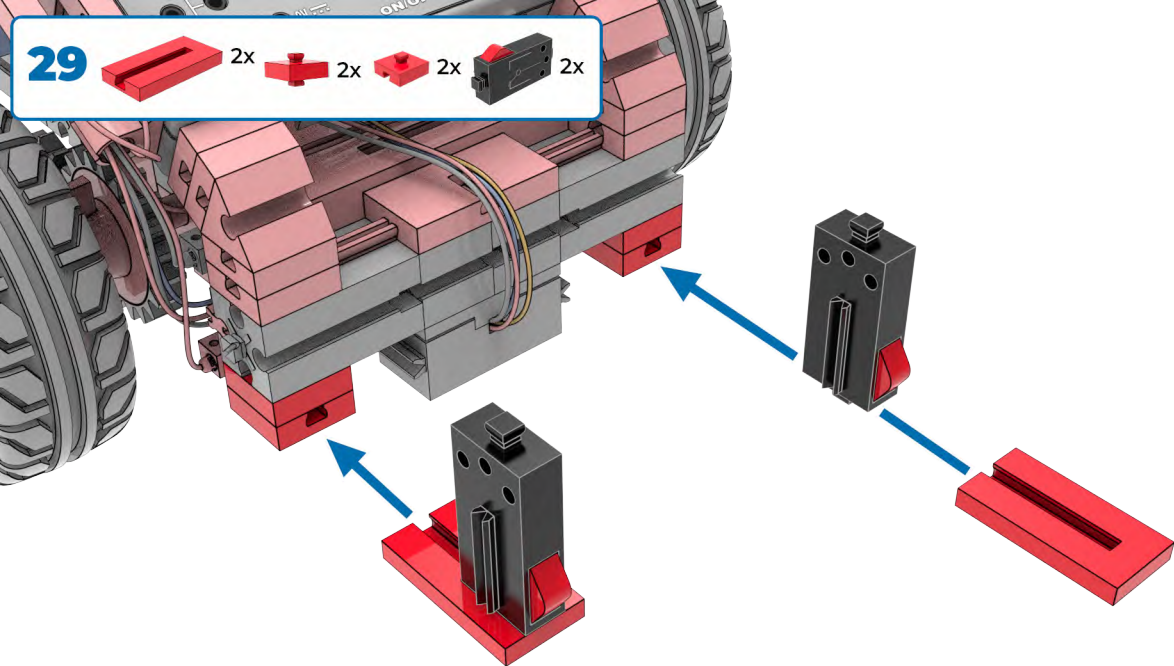
28



I1
I2



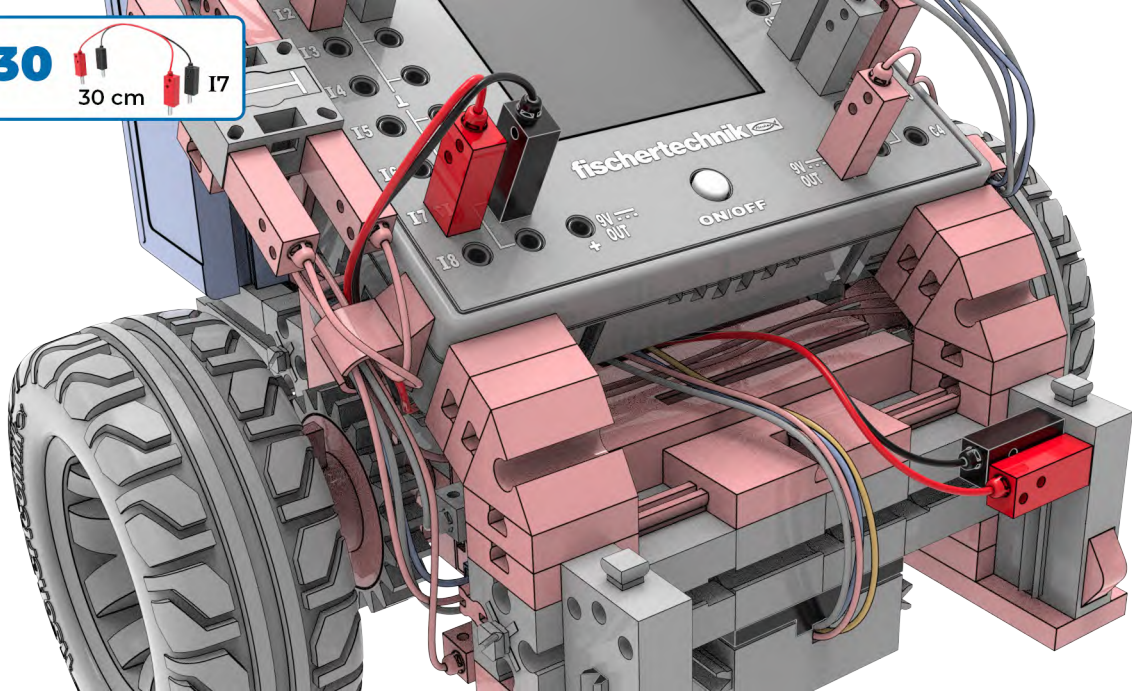
29

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

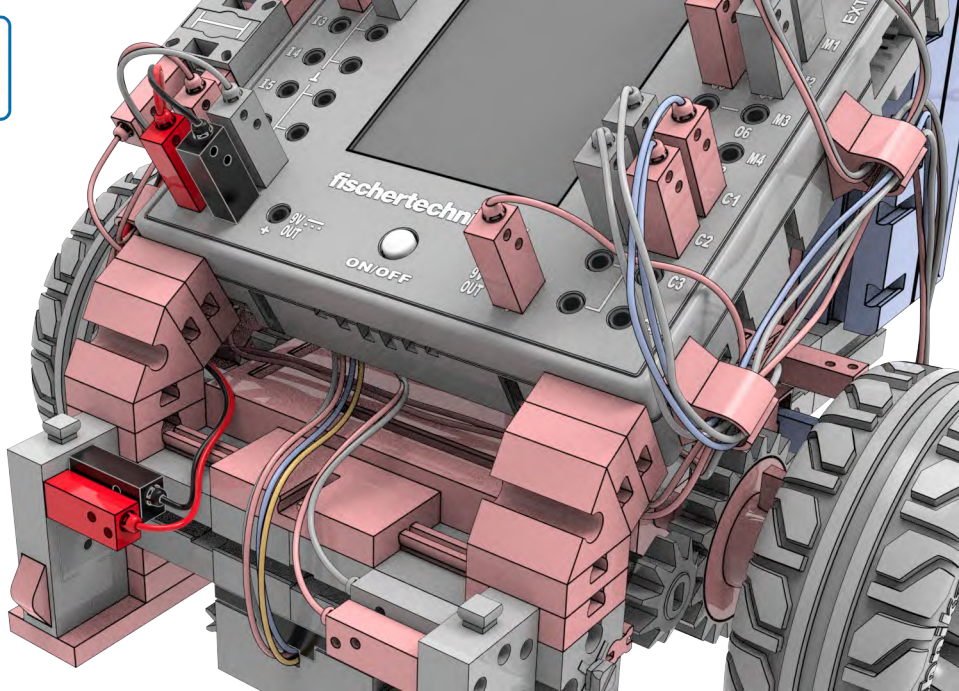
30

30 cm

I7



31



32



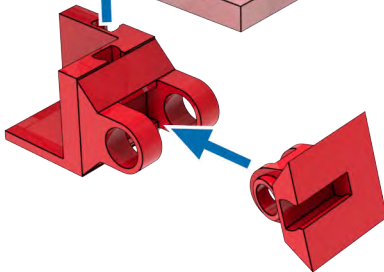
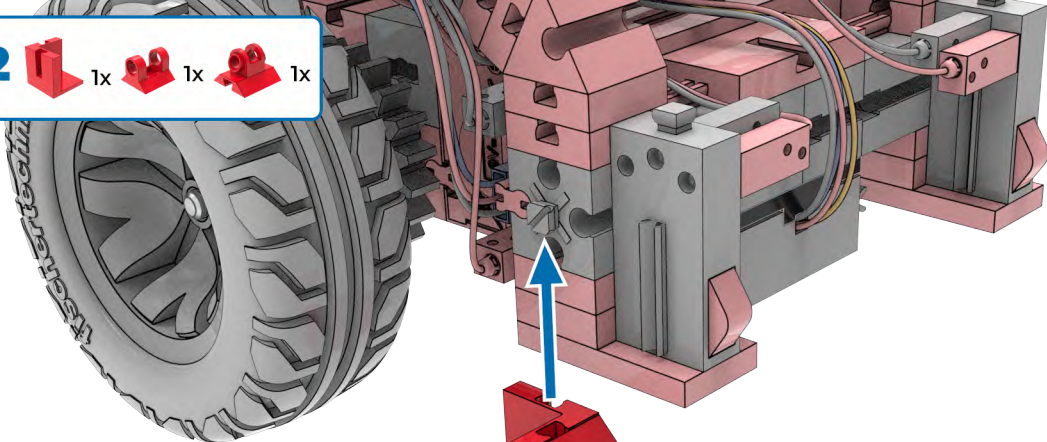
1x



1x



1x



33



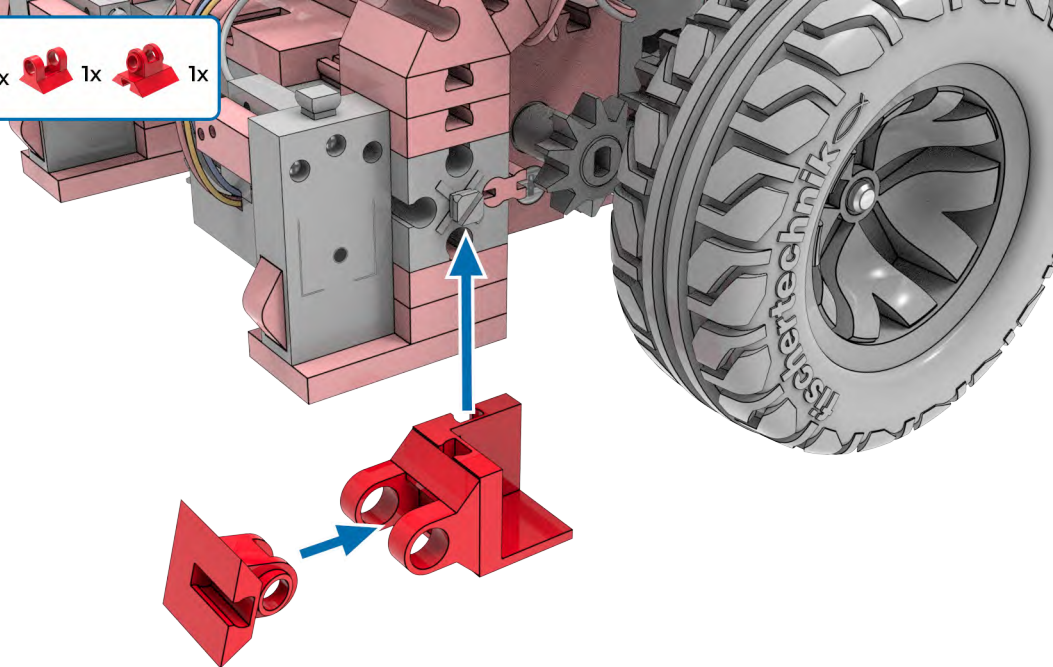
1x



1x



1x



34



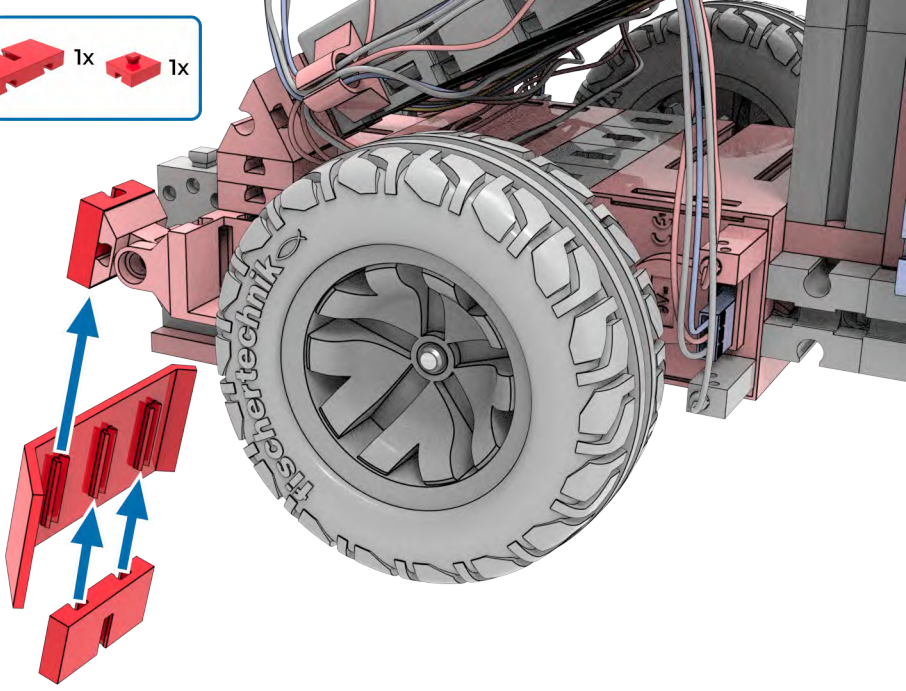
1x



1x



1x



35



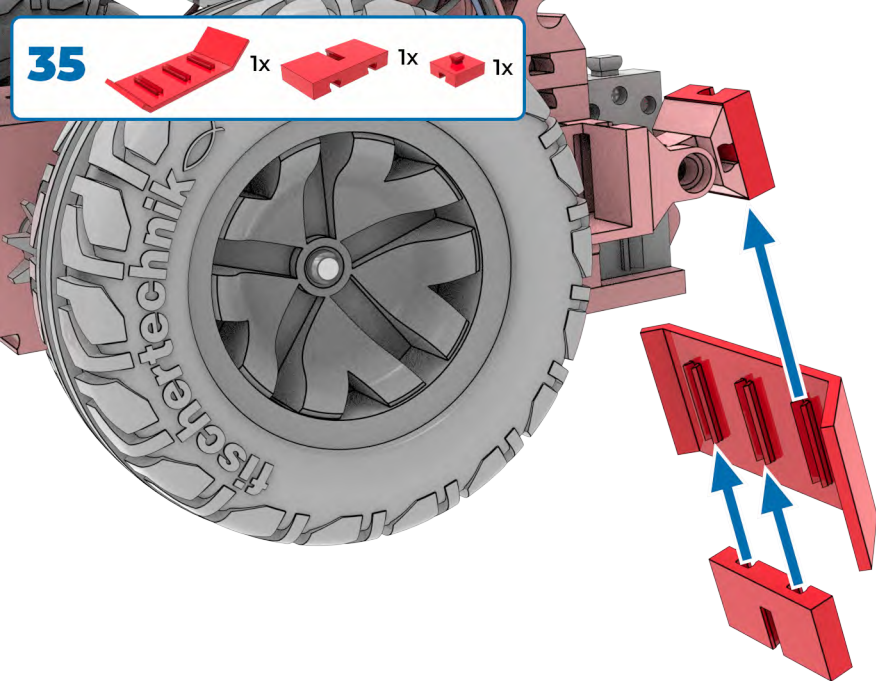
1x

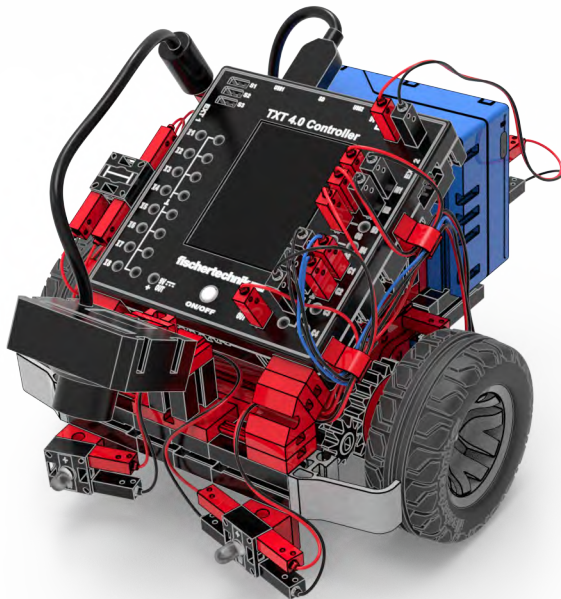


1x



1x





1



4x

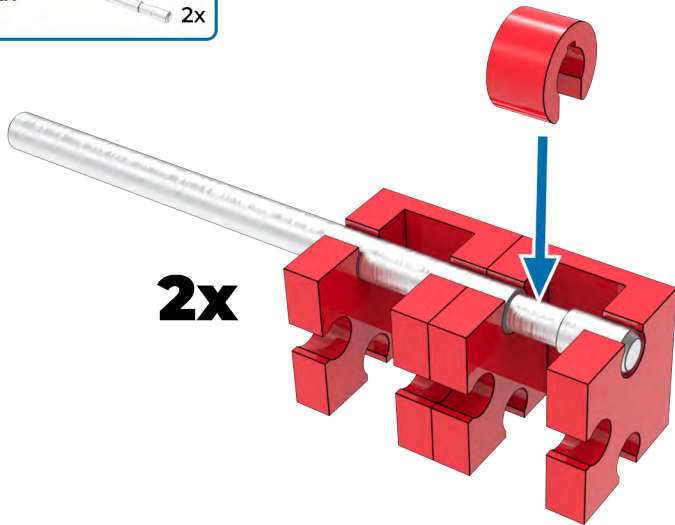


2x



2x

2x



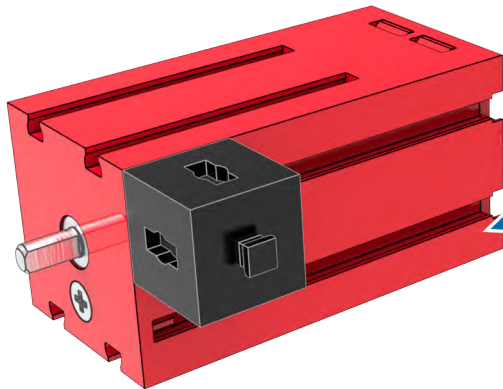
2



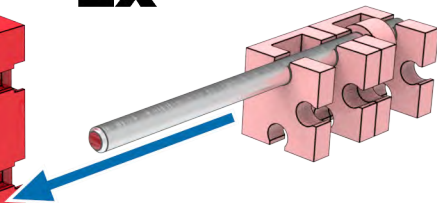
2x



2x



2x



3



2x

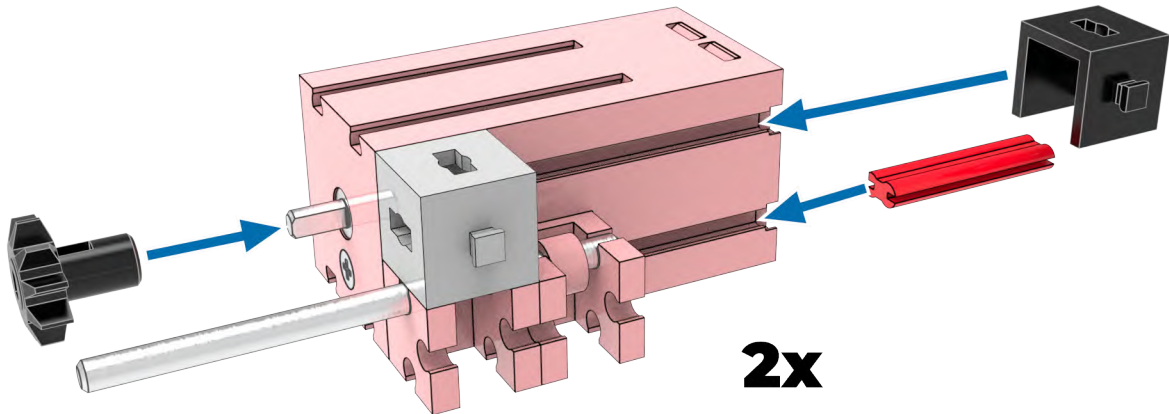


2x

30



2x



4



2x



2x



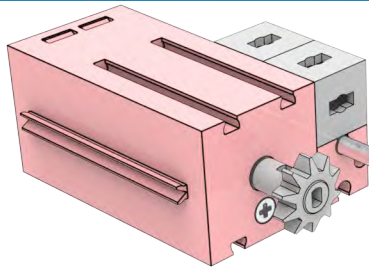
2x



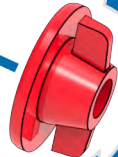
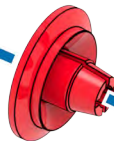
2x



2x

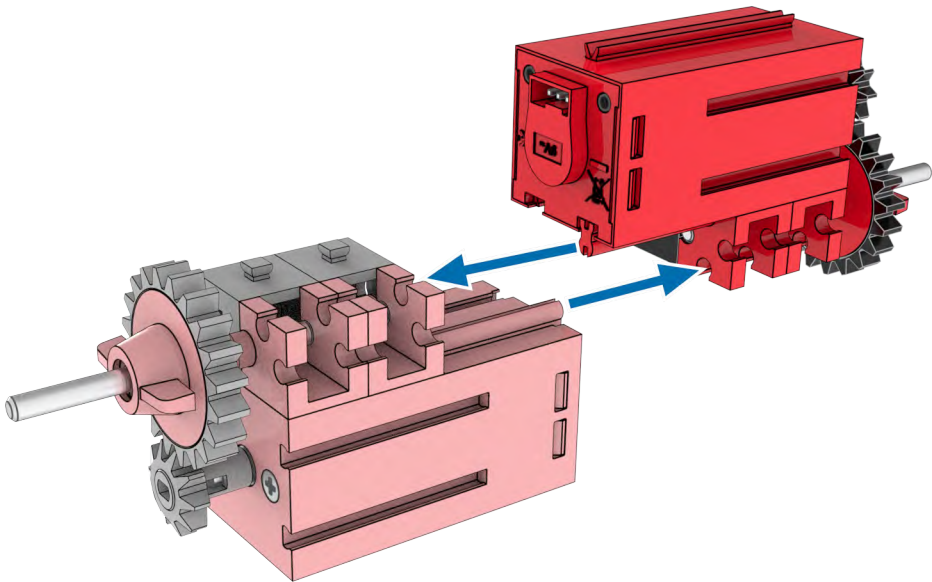


2x



- Nabenmutter sehr fest anziehen
- Fasten the hub nut very tightly
- Serrer l'écrou du moyeu très serré
- Draai de naafmoer goed vast
- Atornillar las tuercas laterales muy fuertes
- Apertar bem as porcas de cubo
- Stringere saldamente il dado del mozzo
- Затянуть гайки ступиц
- 拧紧

5



6



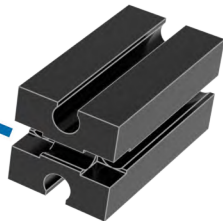
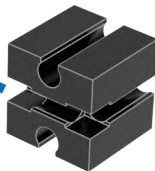
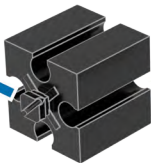
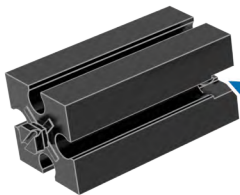
2x



1x



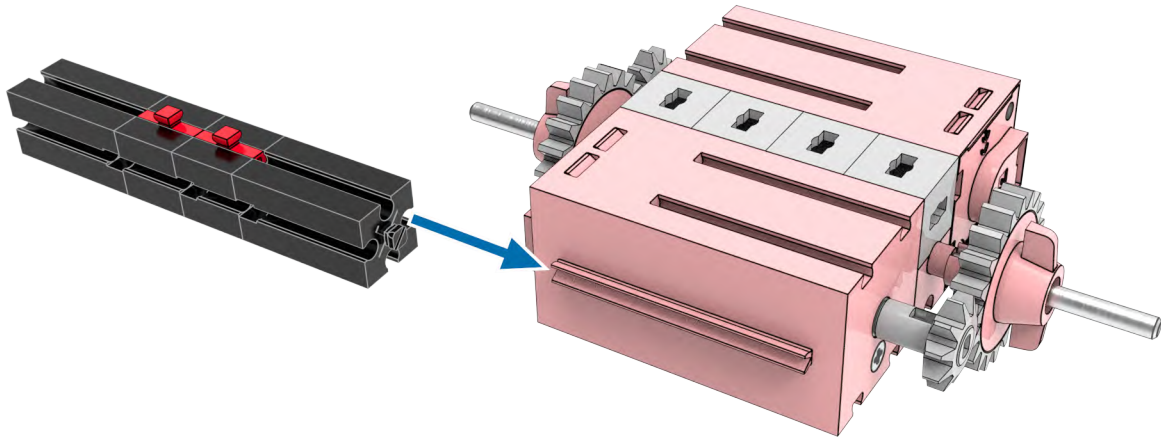
1x



7



2x



8



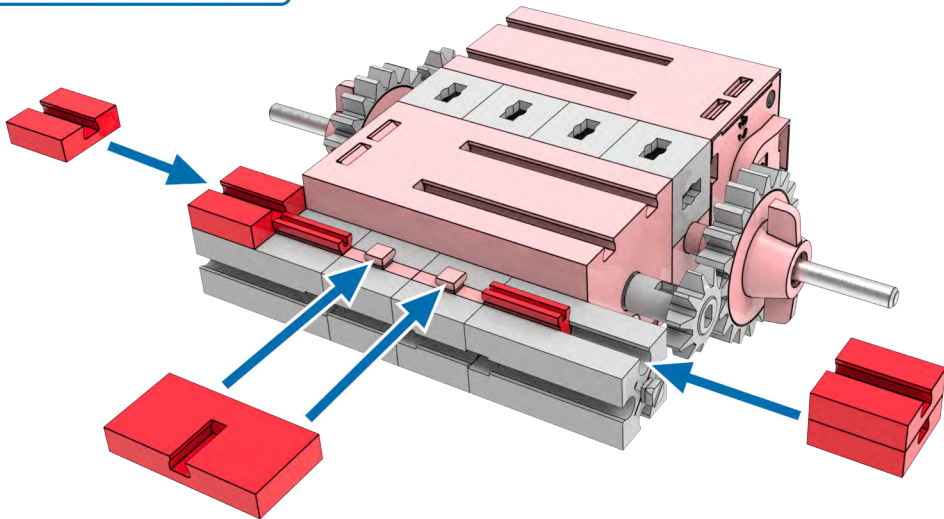
1x



4x



2x



9

60°



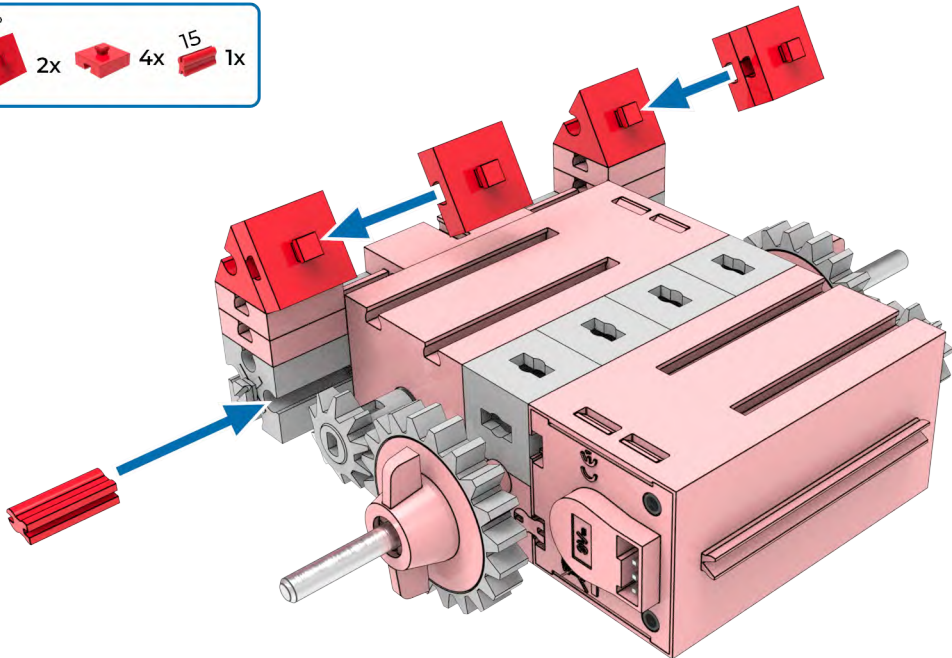
2x



4x

15

1x



10



1x

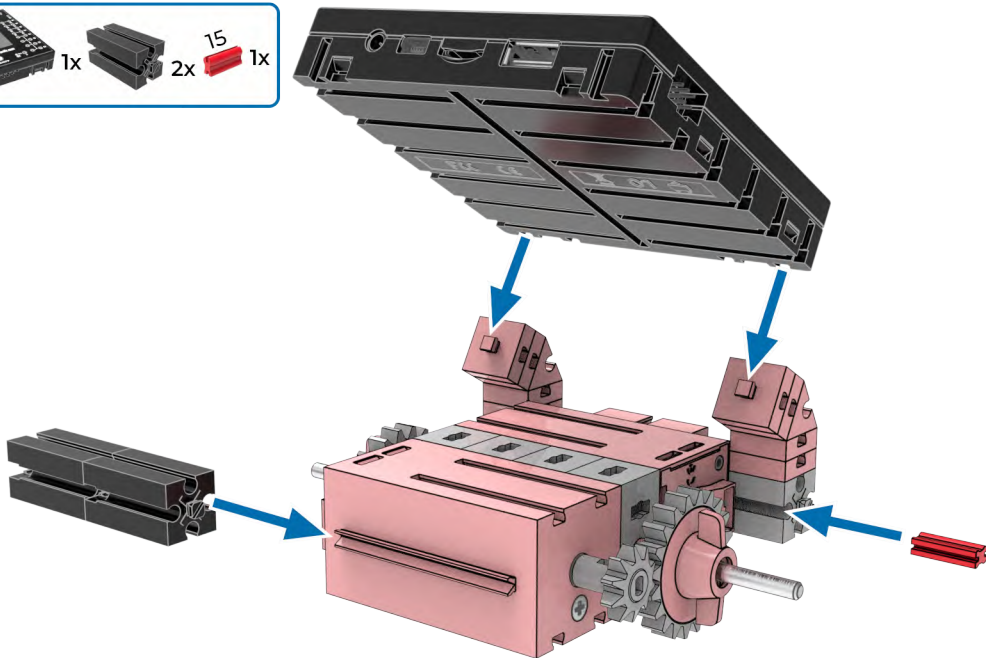


2x

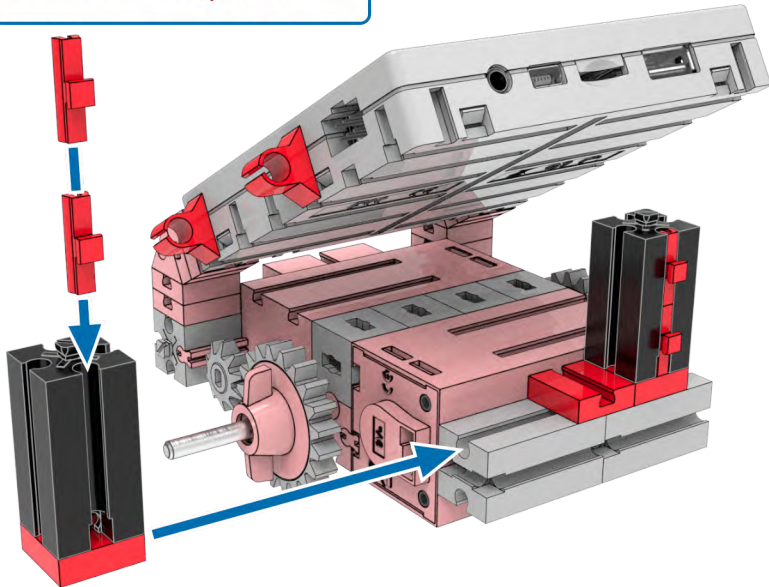


15

1x



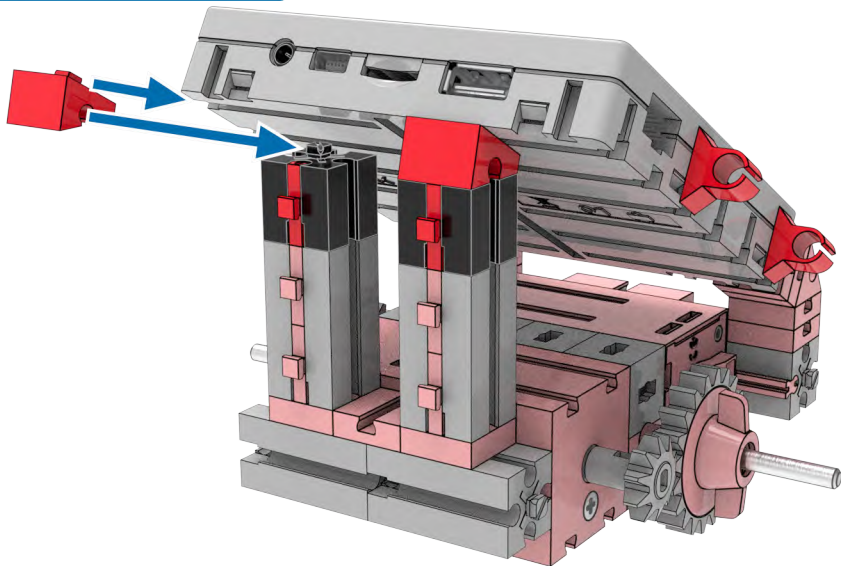
11



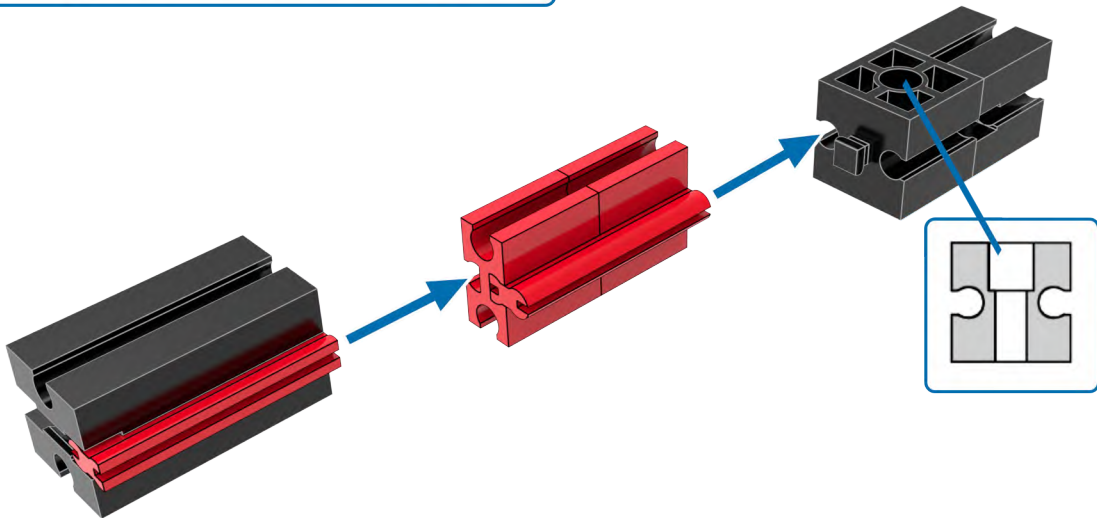
12

 $2x$

30°

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

13



14



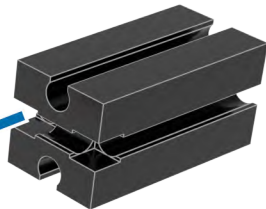
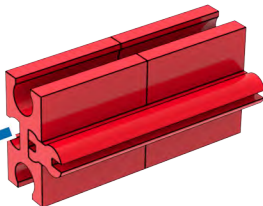
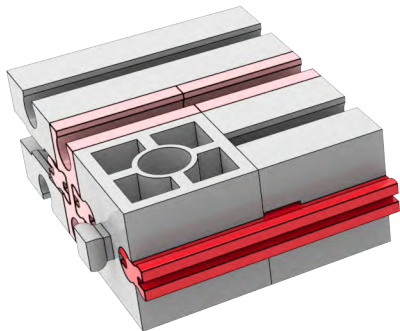
1x



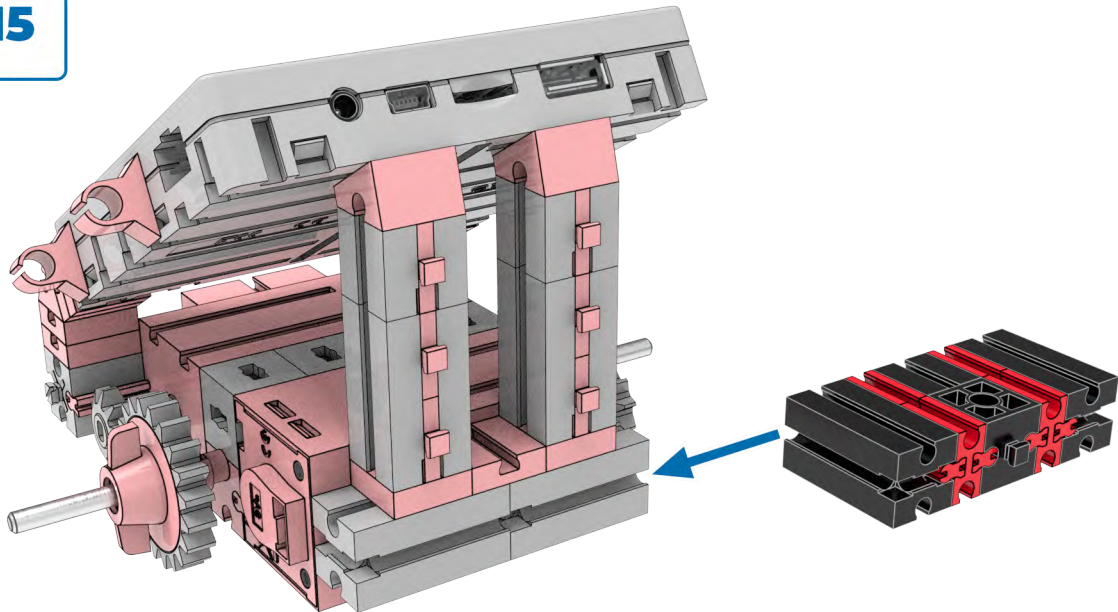
2x



2x



15



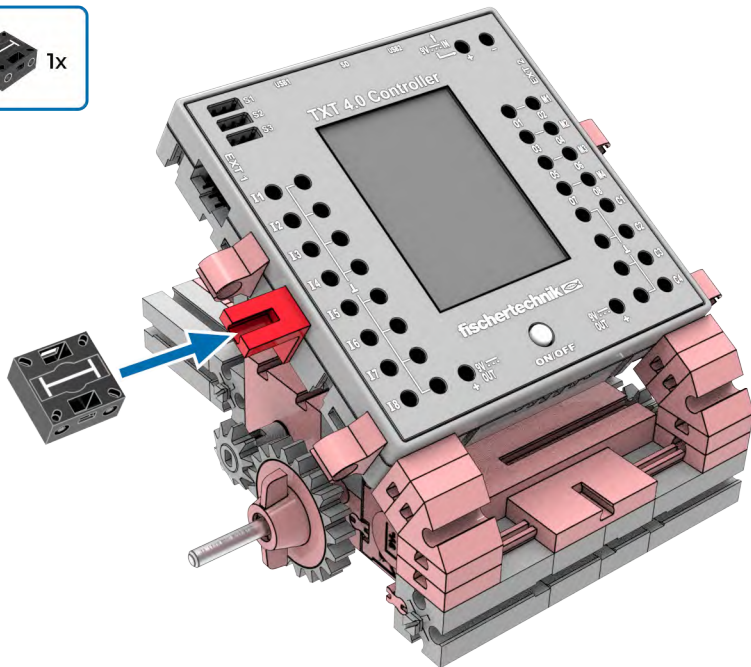
16



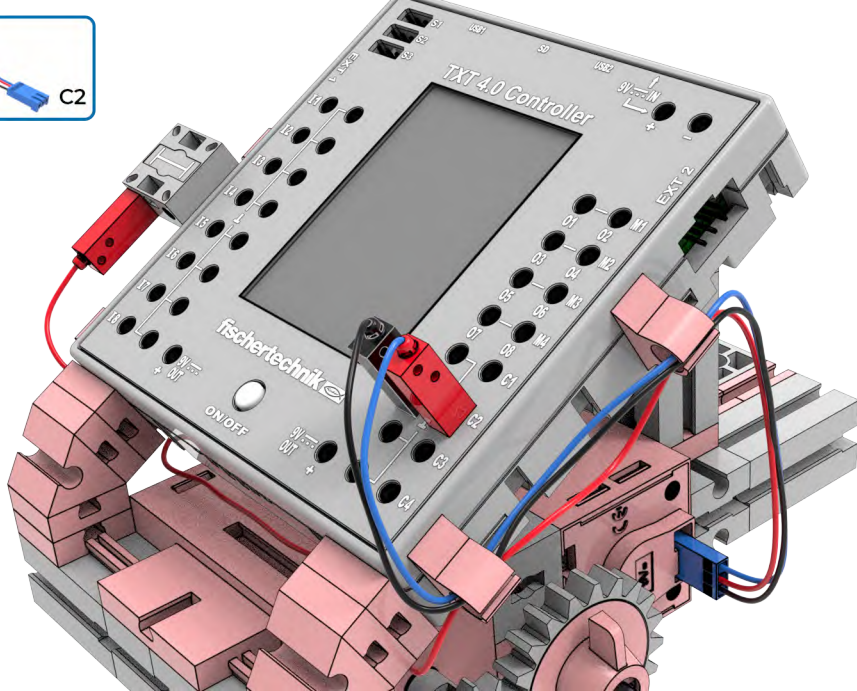
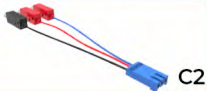
1x



1x



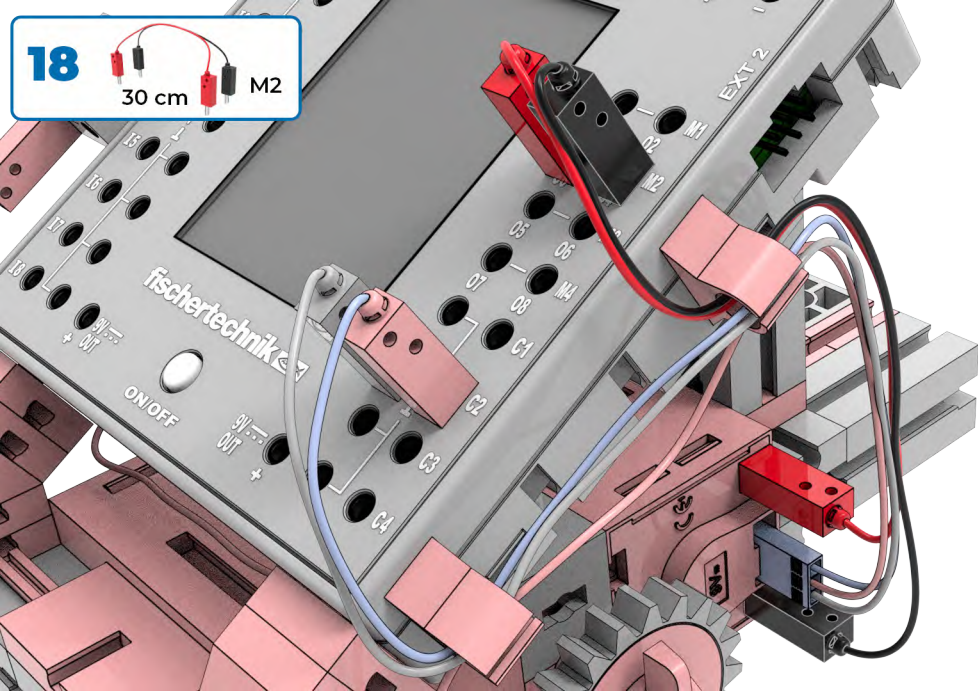
17



18

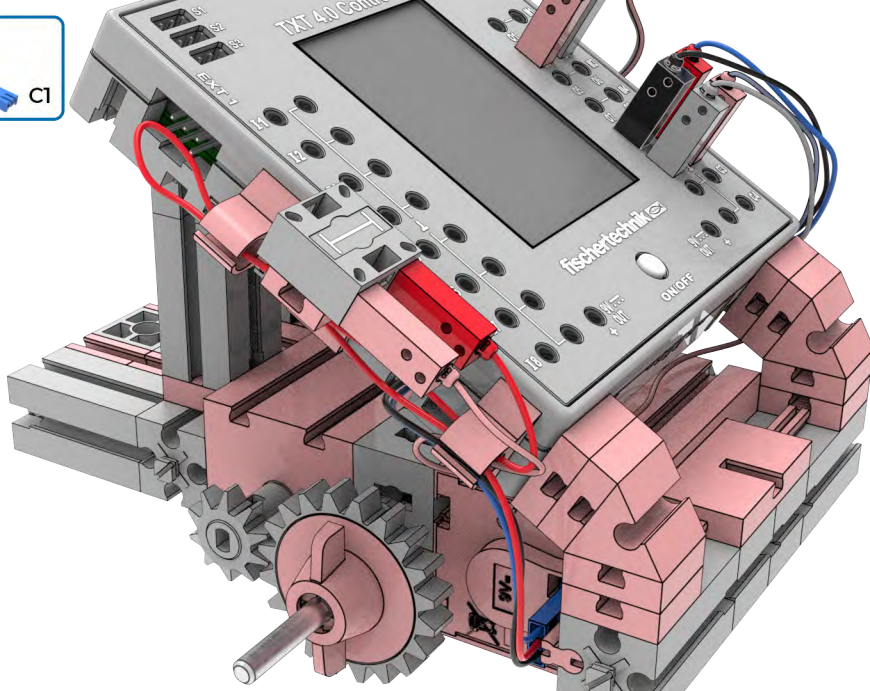
30 cm

M2



19  **C1**

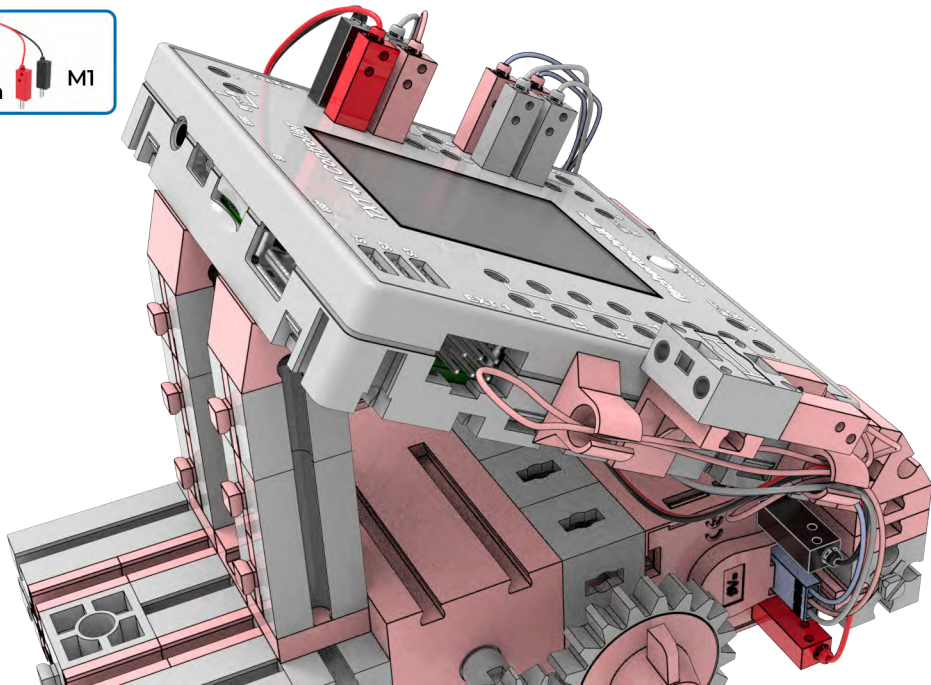
19  **C1**



20

30 cm

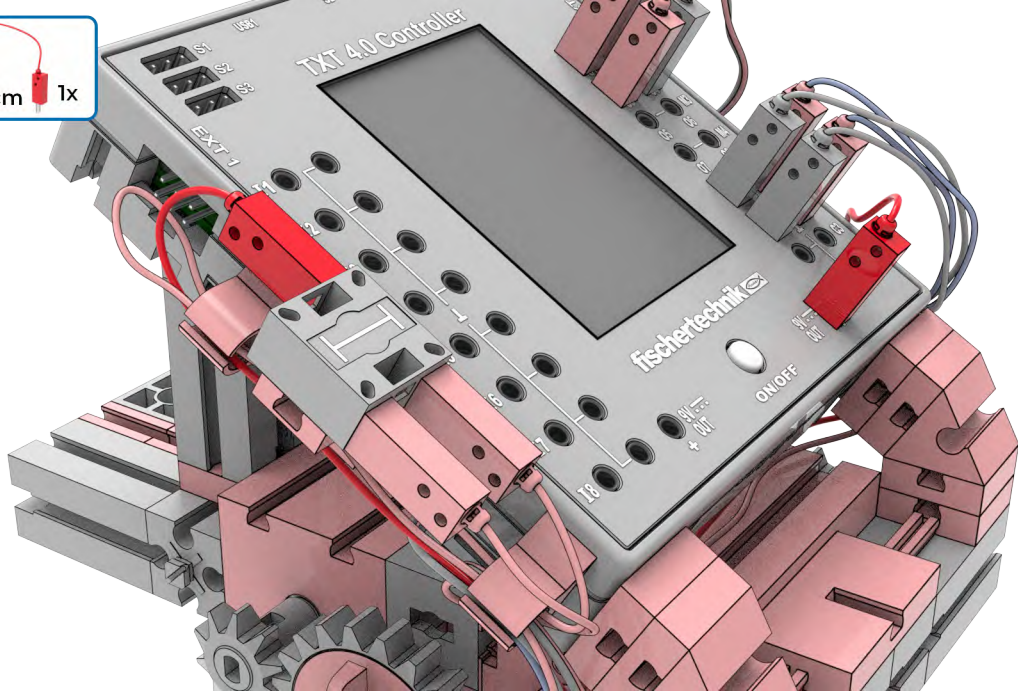
M1



21



30 cm 1x



22



1x



1x



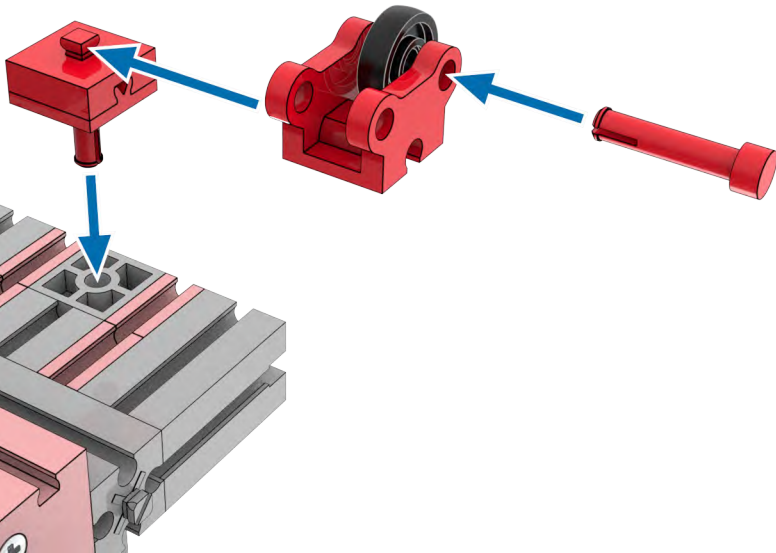
1x



1x



1x



23



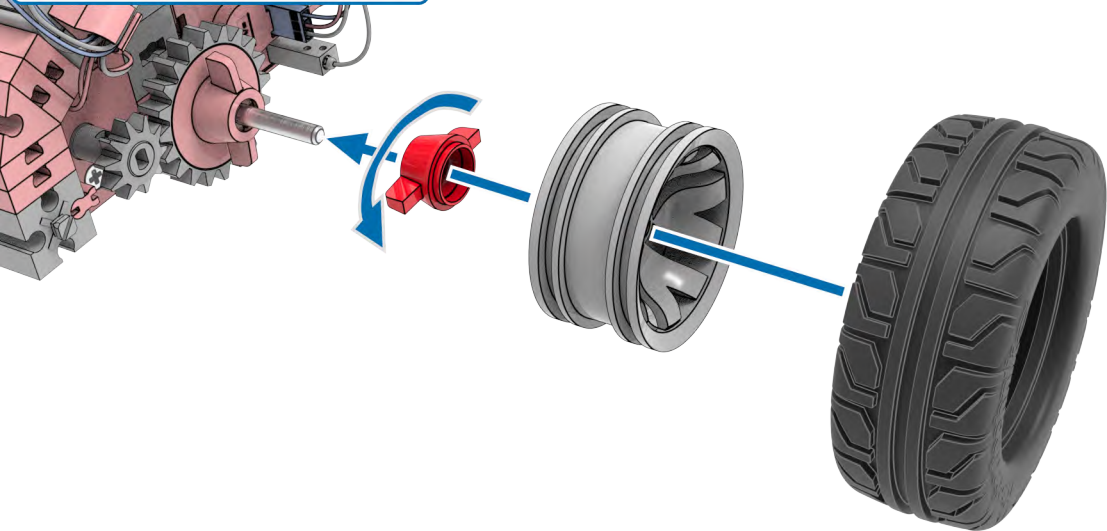
1x



1x



1x



24



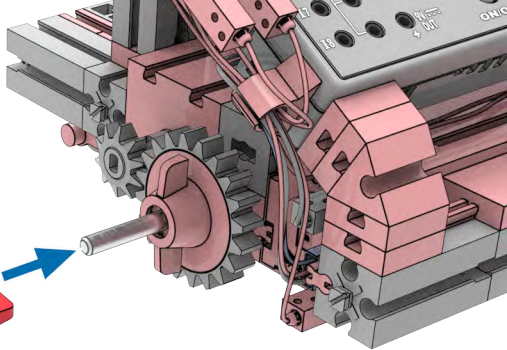
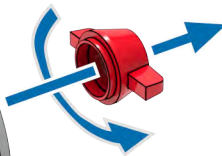
1x



1x



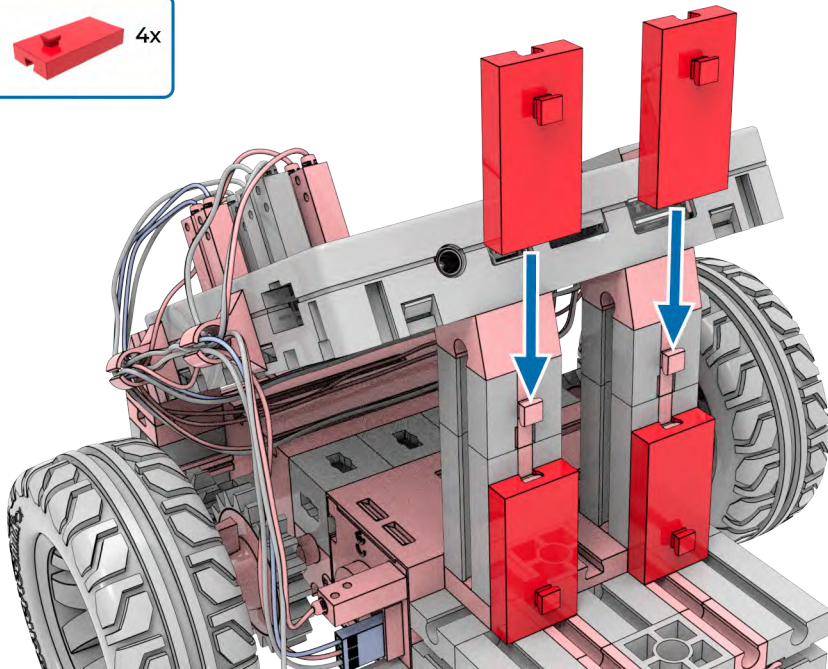
1x



25



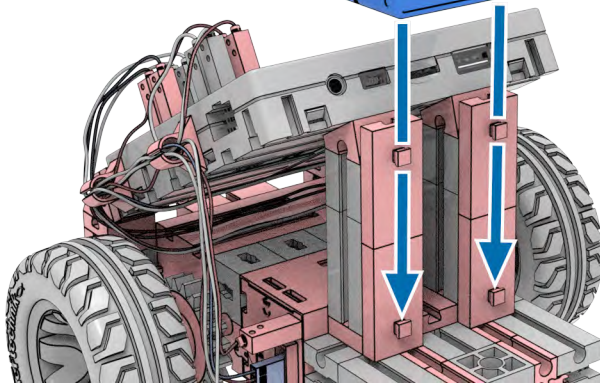
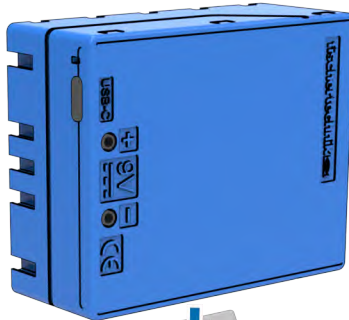
4x



26



1x

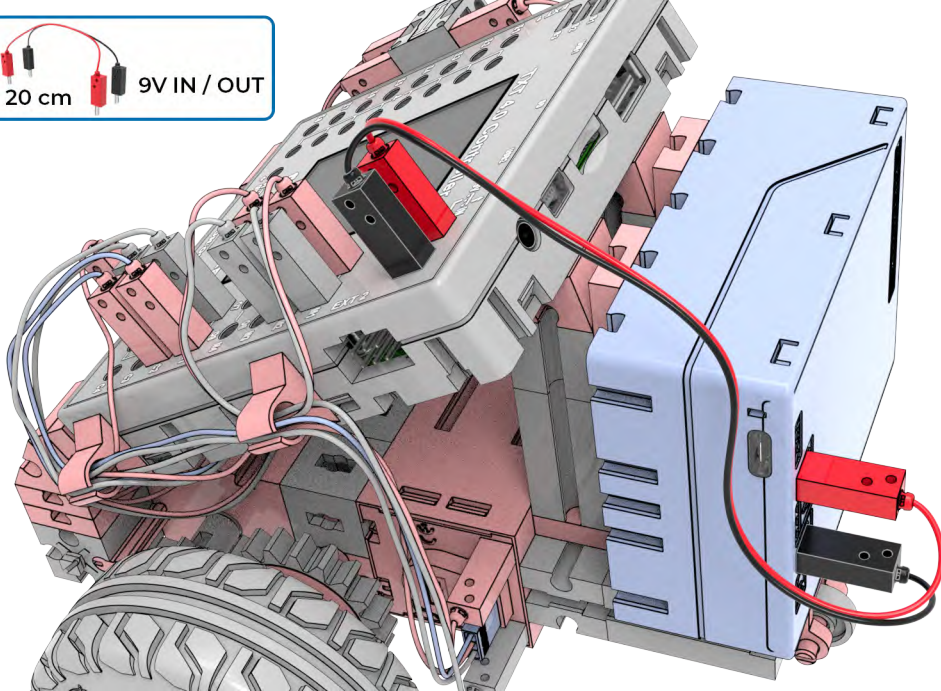


27



20 cm

9V IN / OUT



28

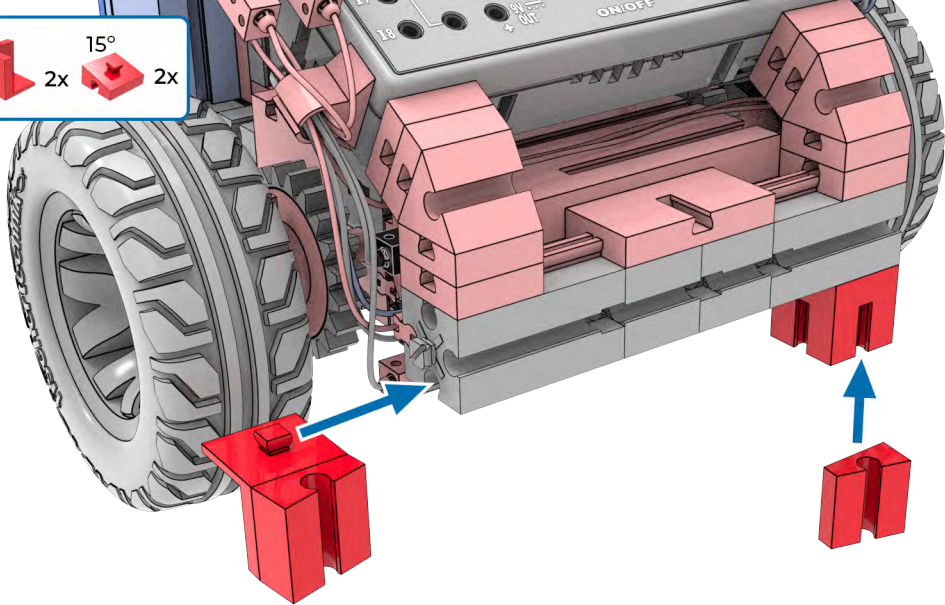


2x

15°



2x



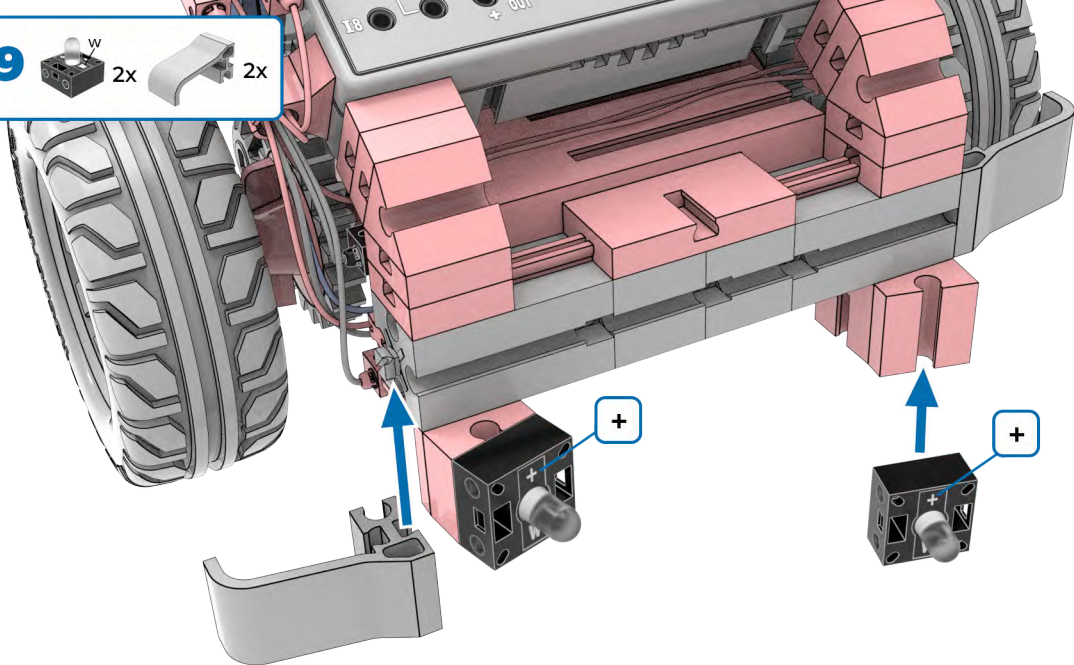
29



2x



2x



30



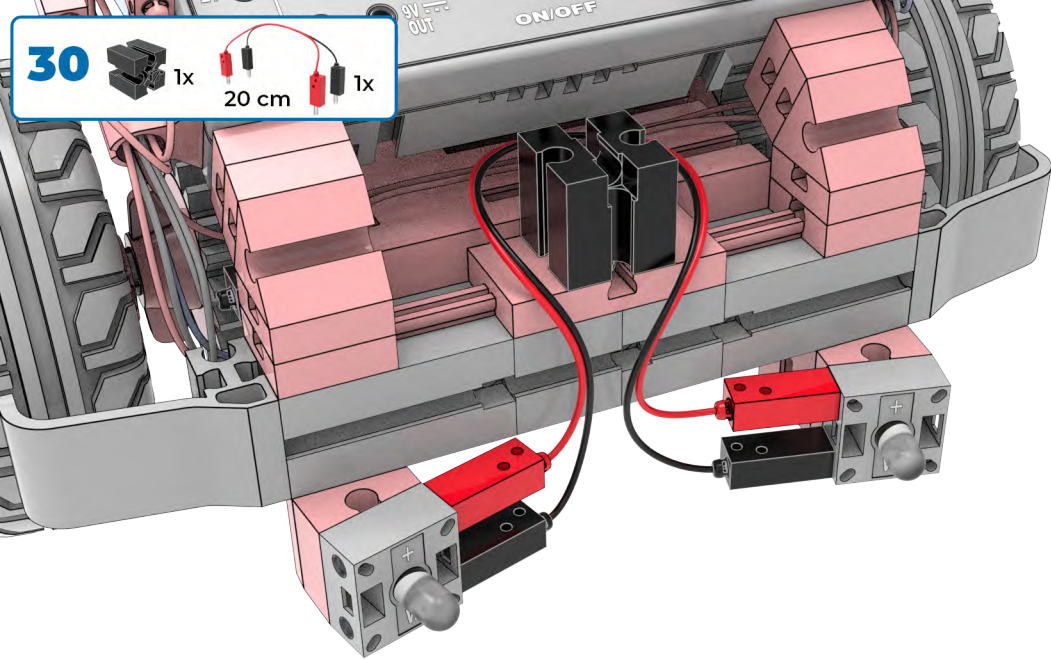
1x



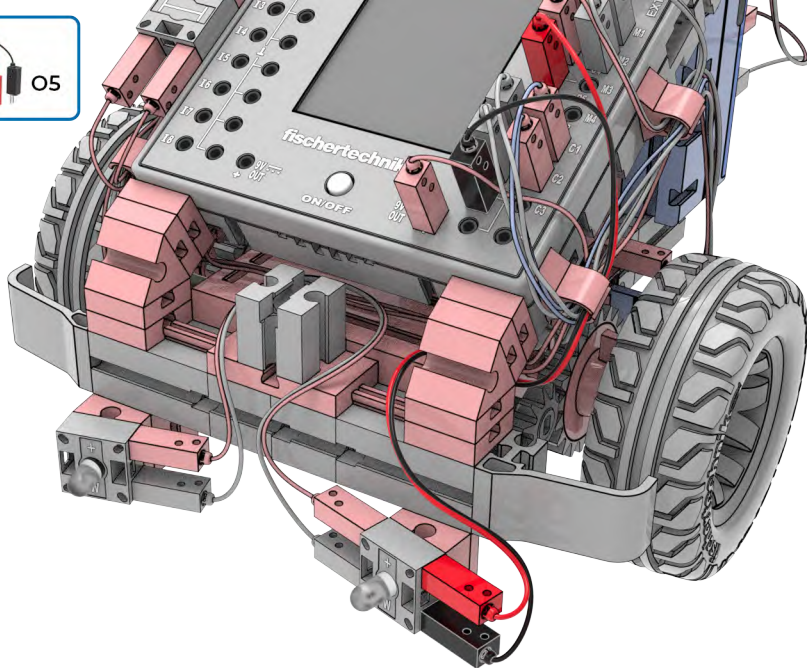
20 cm



1x



31



32



1x

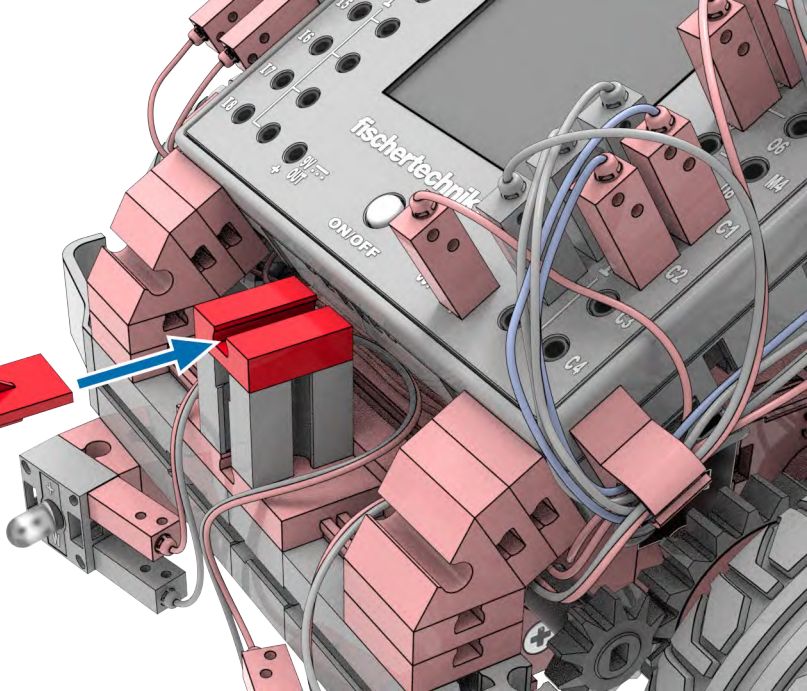
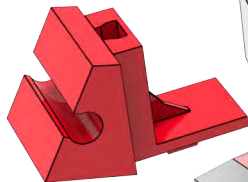


1x

30°



1x



33



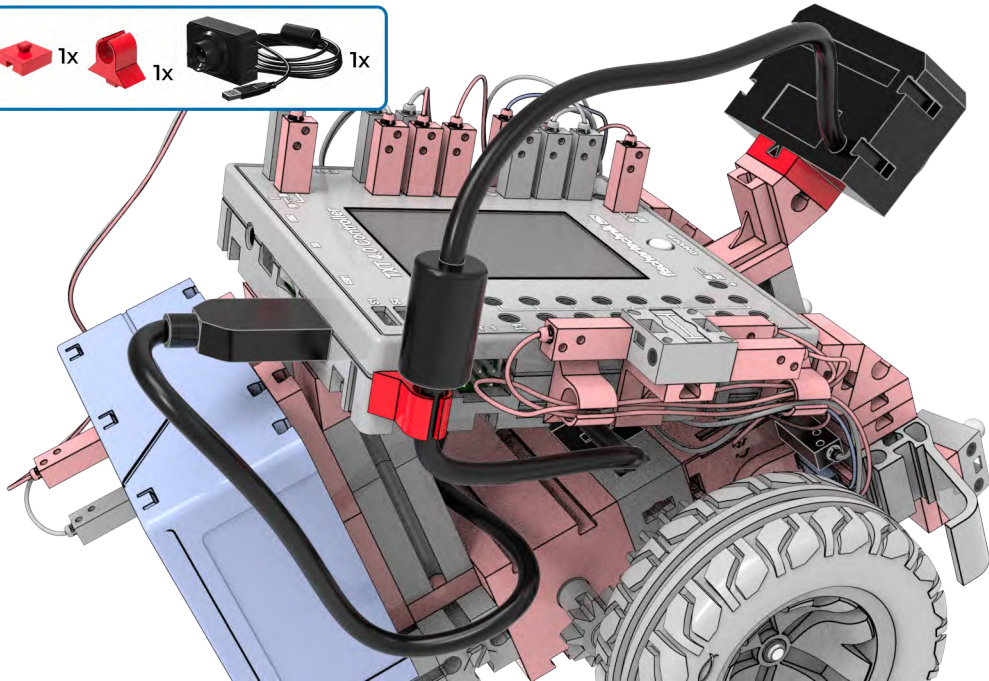
1x

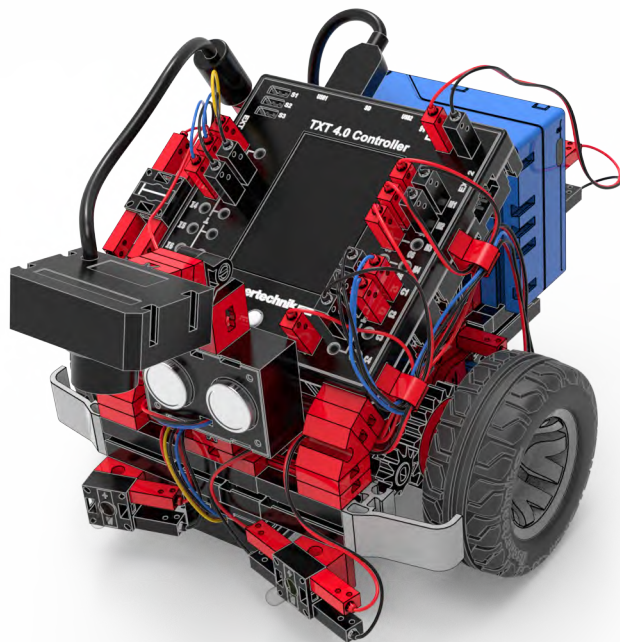


1x



1x





1



4x

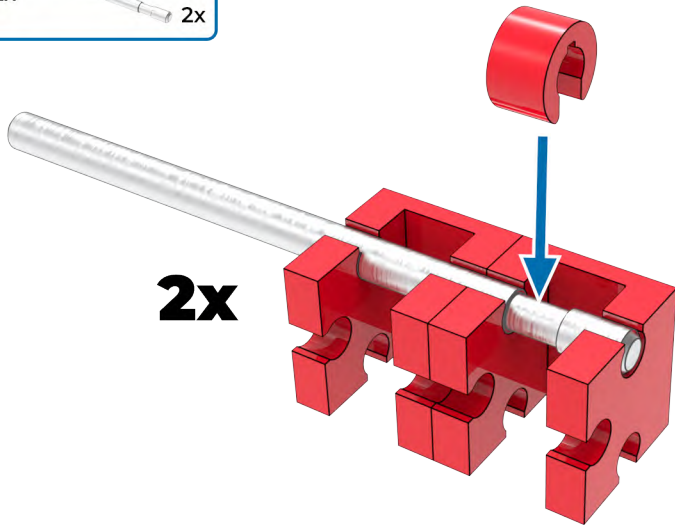


2x



2x

2x



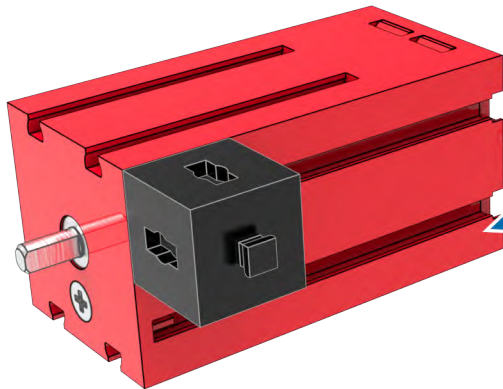
2



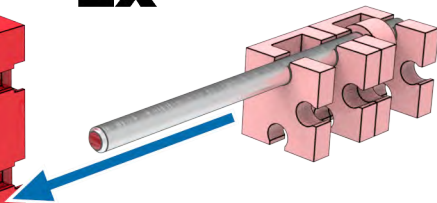
2x



2x



2x



3



2x

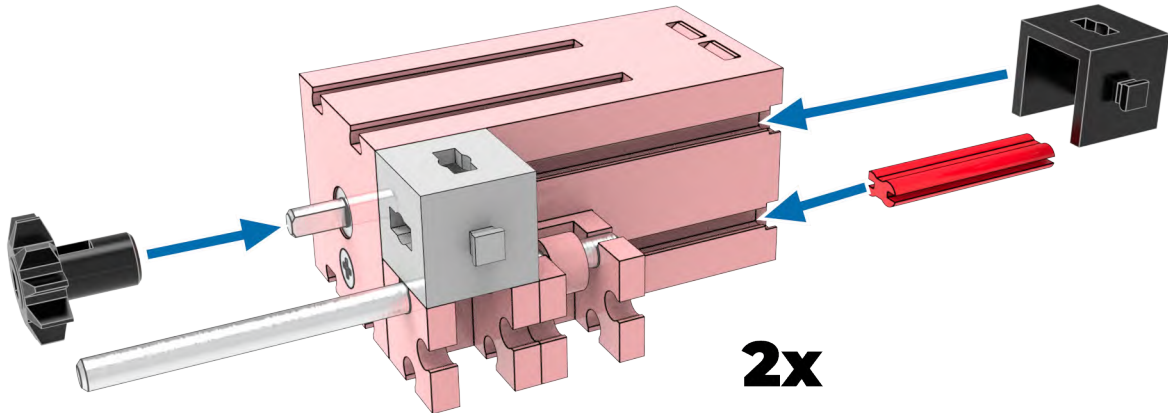


2x

30



2x



4



2x



2x



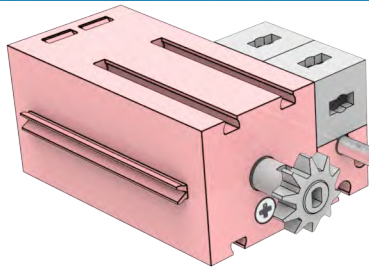
2x



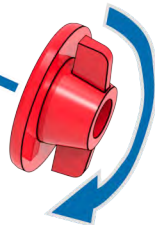
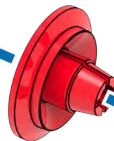
2x



2x

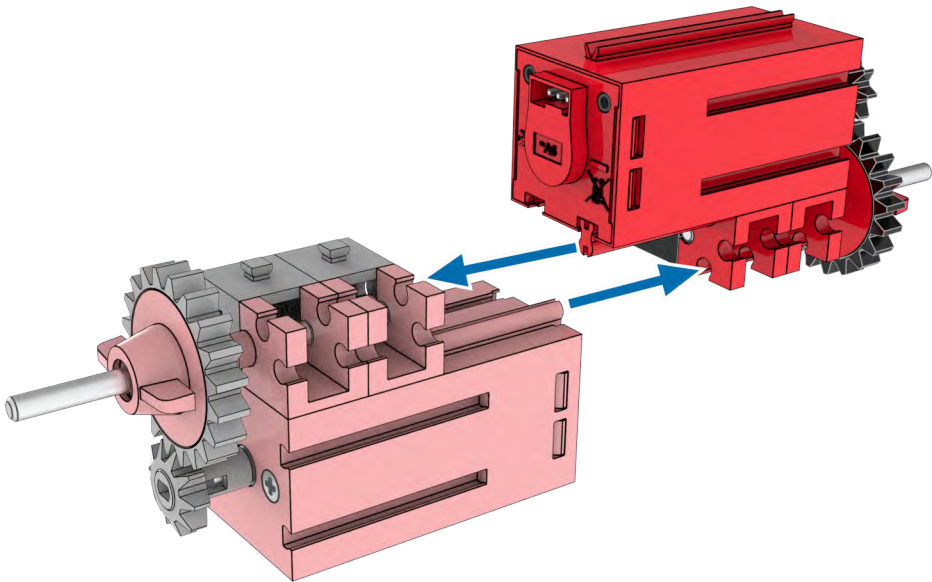


2x



- Nabenmutter sehr fest anziehen
- Fasten the hub nut very tightly
- Serrer l'écrou du moyeu très serré
- Draai de naafmoer goed vast
- Atornillar las tuercas laterales muy fuertes
- Apertar bem as porcas de cubo
- Stringere saldamente il dado del mozzo
- Затянуть гайки ступиц
- 拧紧

5



6



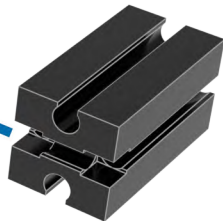
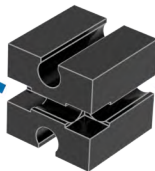
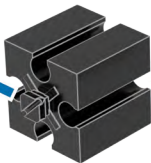
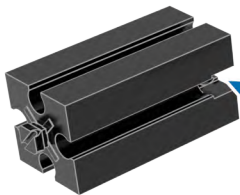
2x



1x



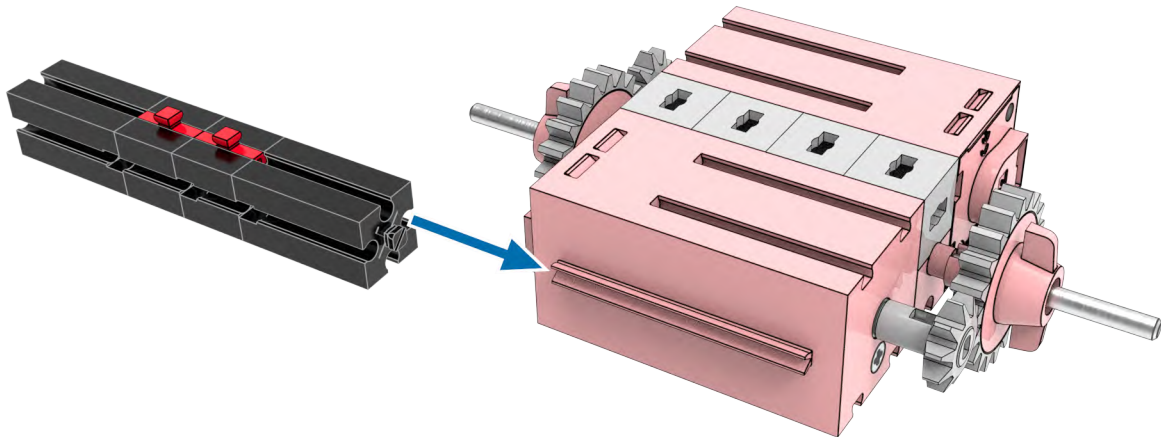
1x



7



2x

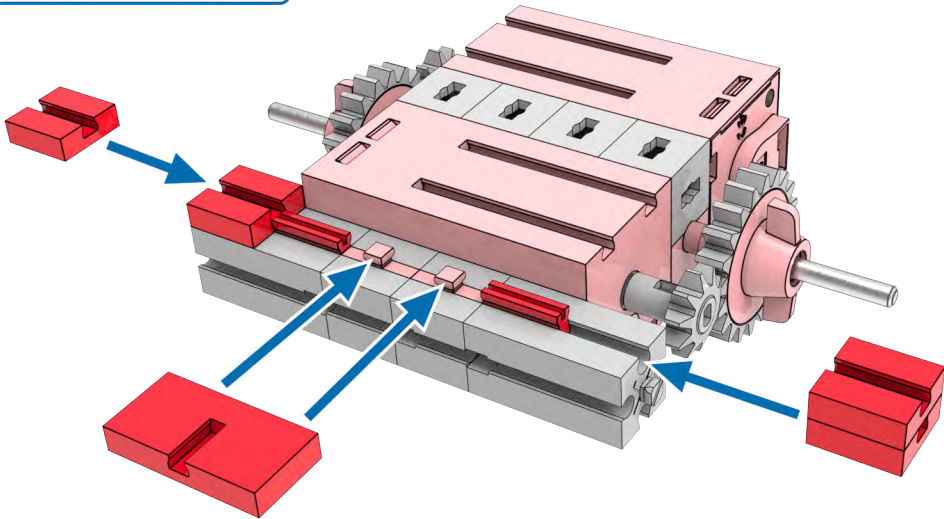


8  1x  4x  2x ¹⁵

1x

 $4x$

15

 $2x$ 

9

60°



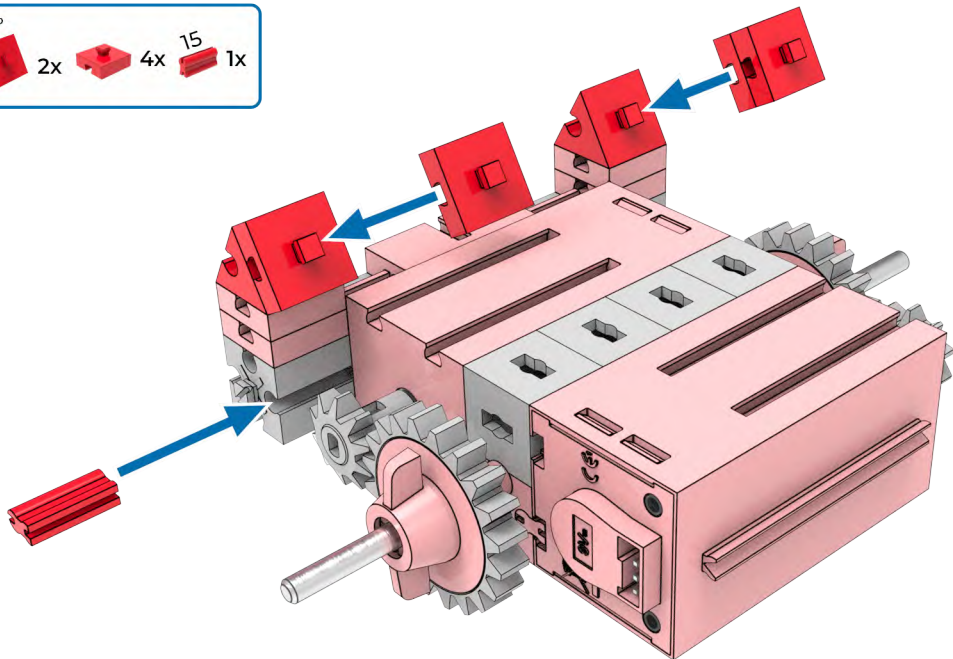
2x



4x

15

1x



10



1x

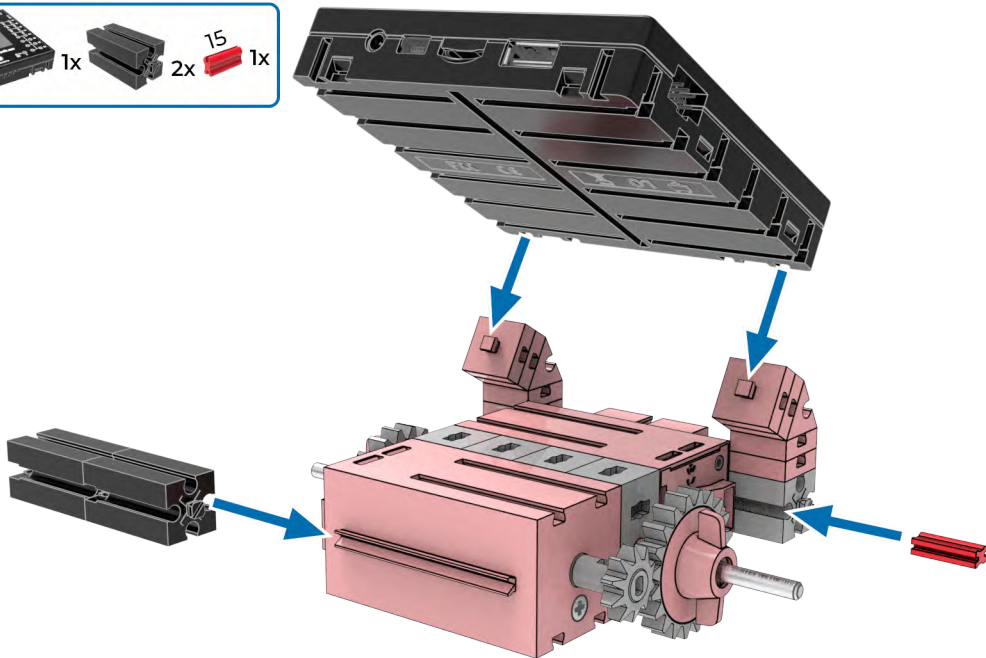


2x

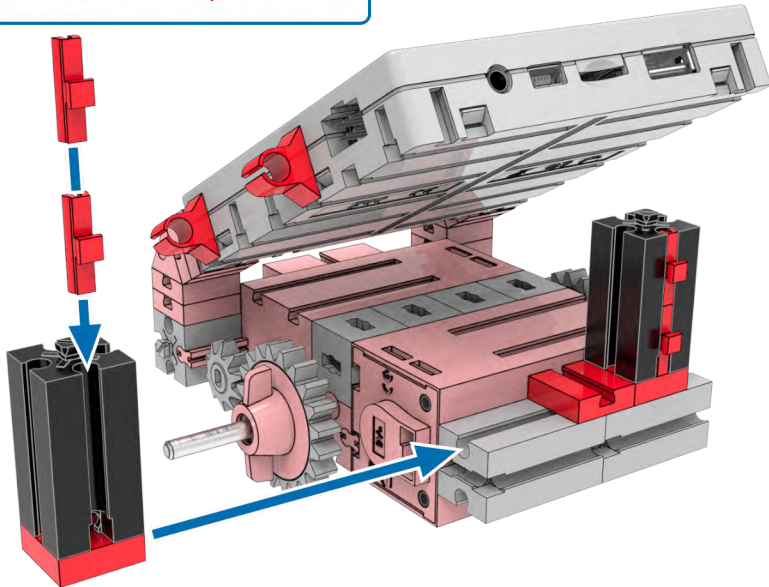


15

1x



11



12



2x



30°

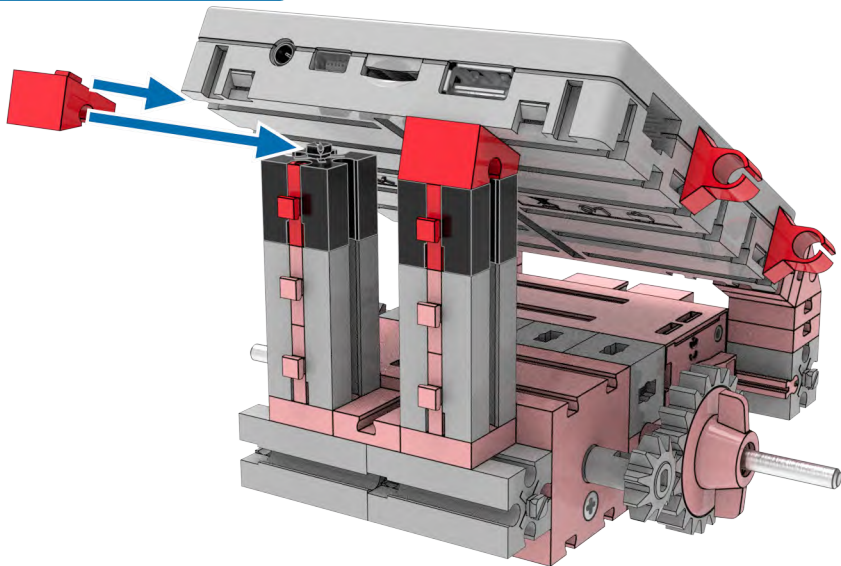
2x



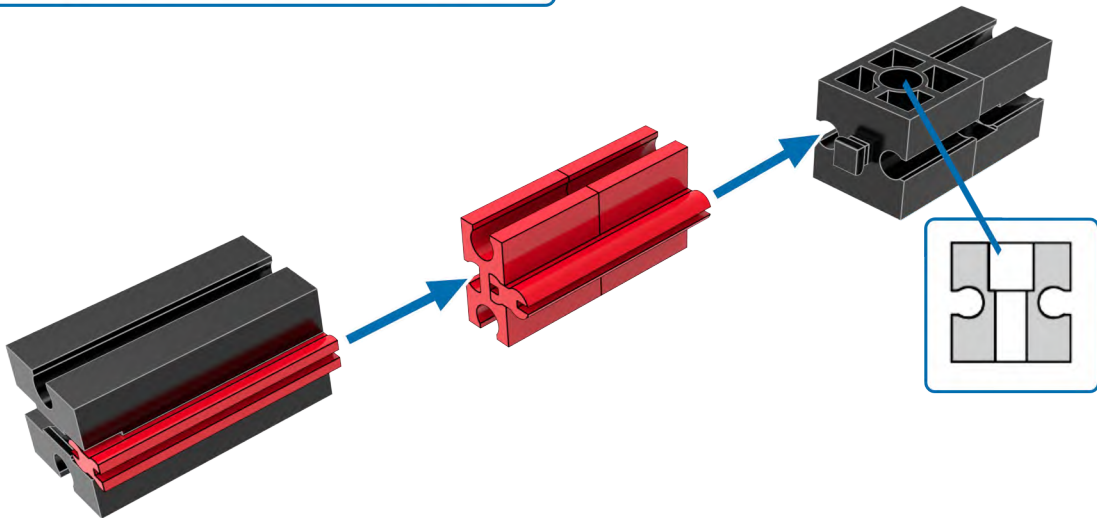
2x



2x



13



14



1x

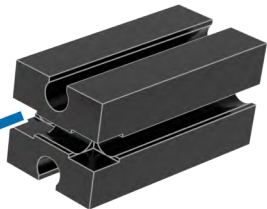
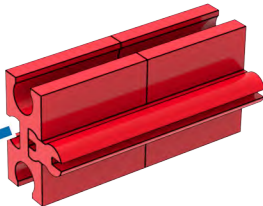
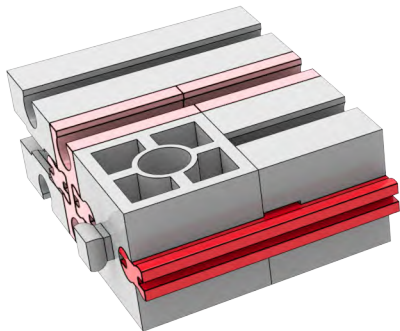


2x

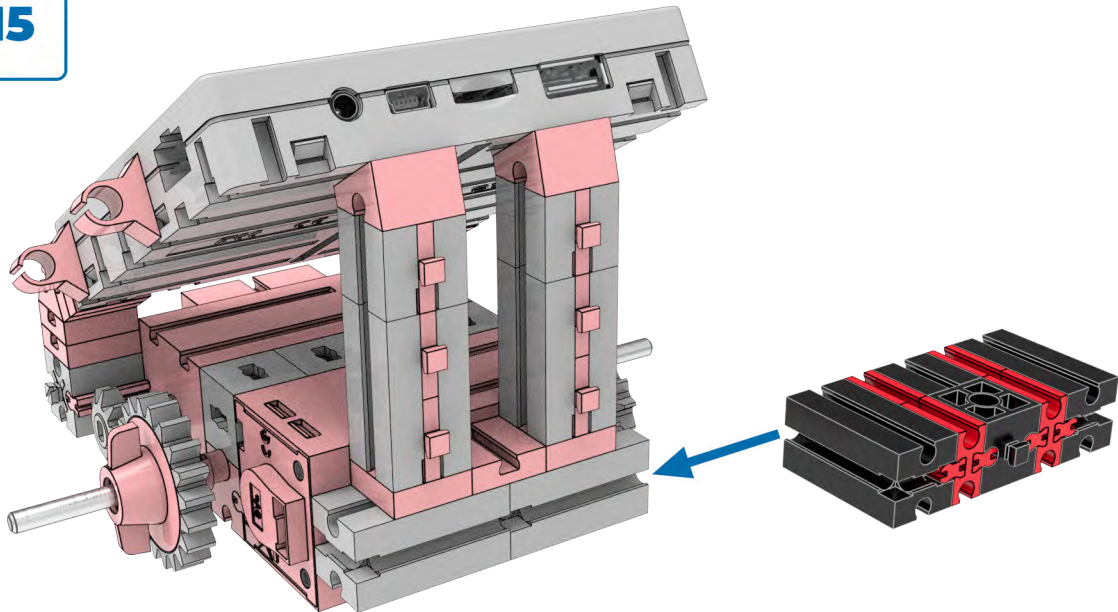


30

2x



15



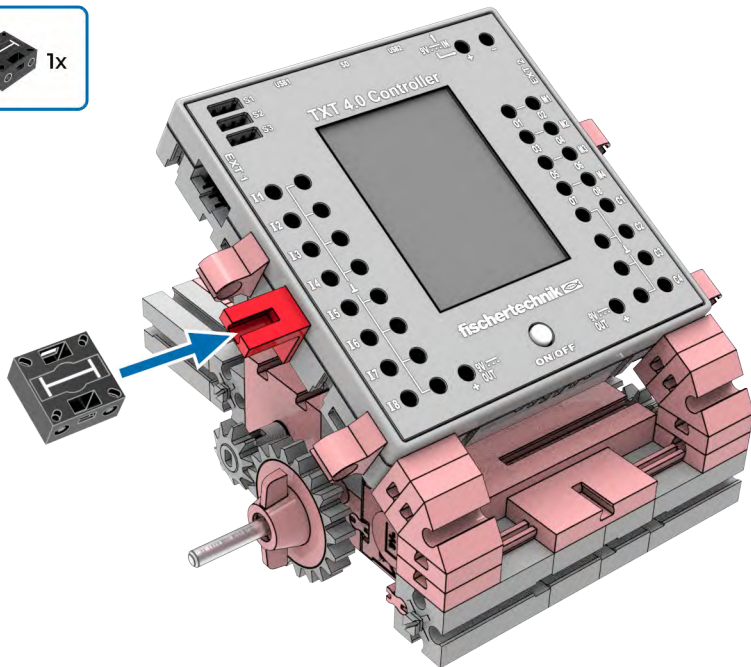
16



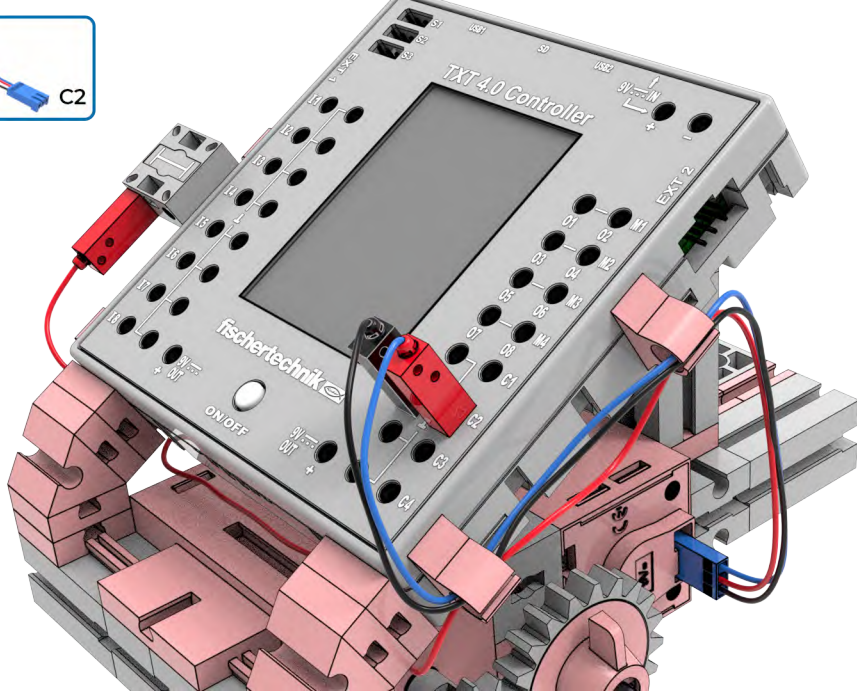
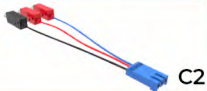
1x



1x



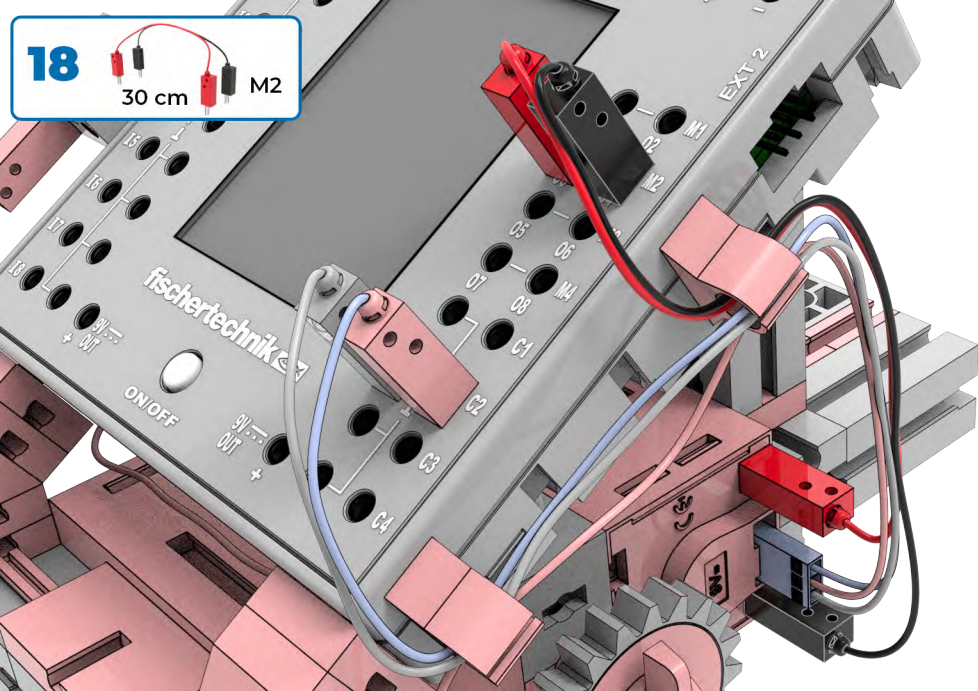
17



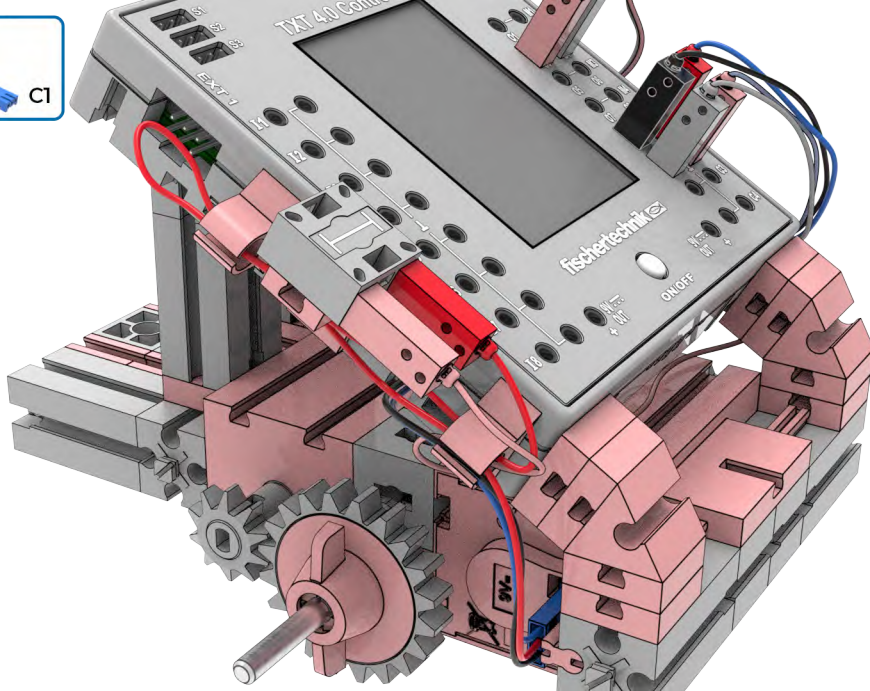
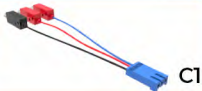
18

30 cm

M2



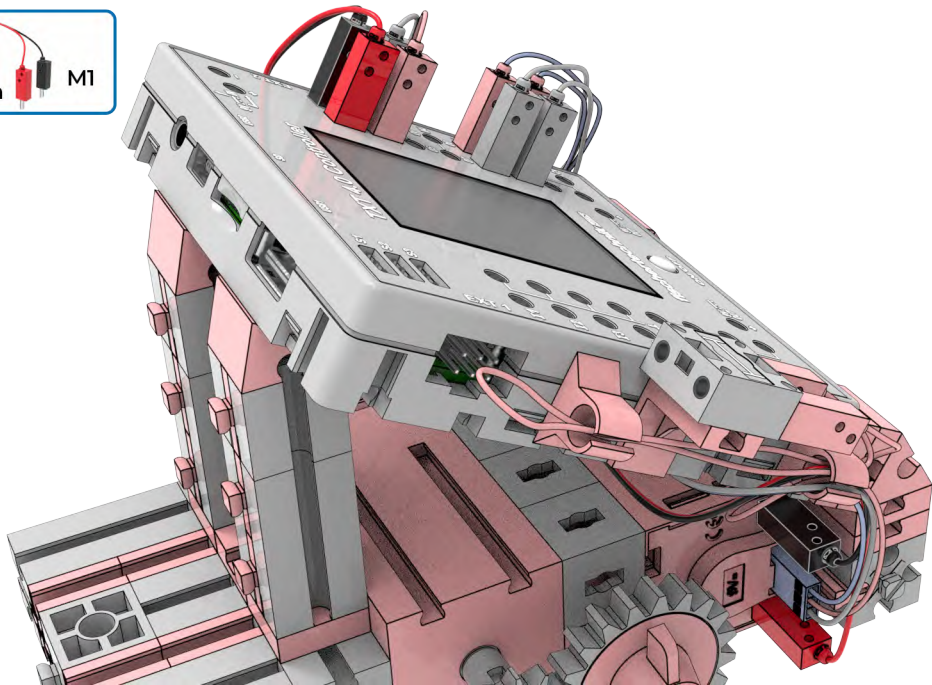
19



20

30 cm

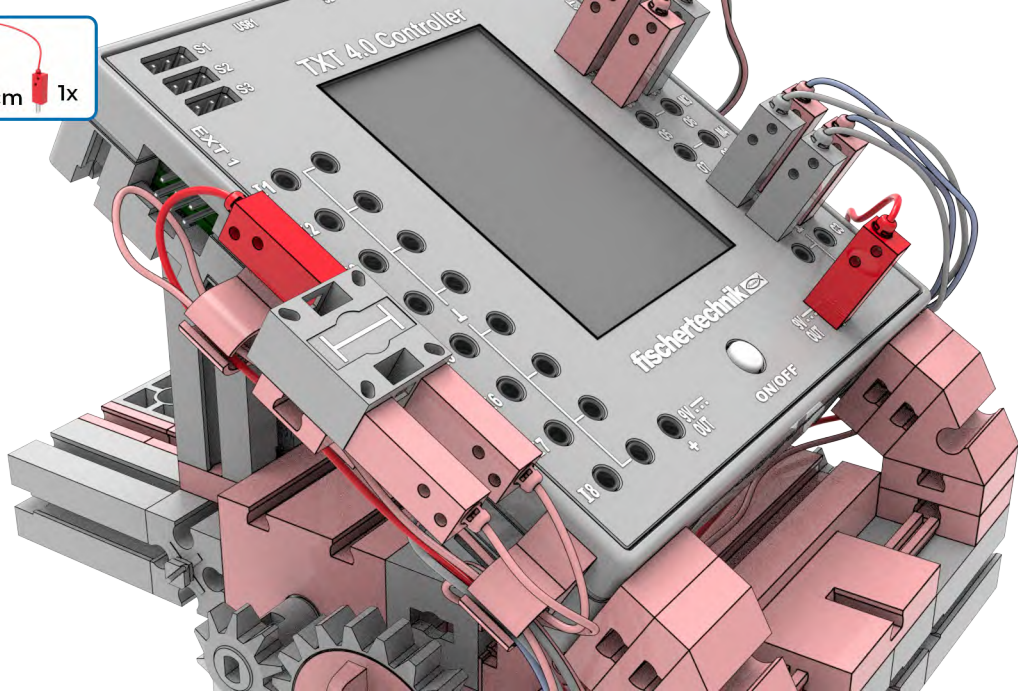
M1



21



30 cm 1x



22



1x



1x



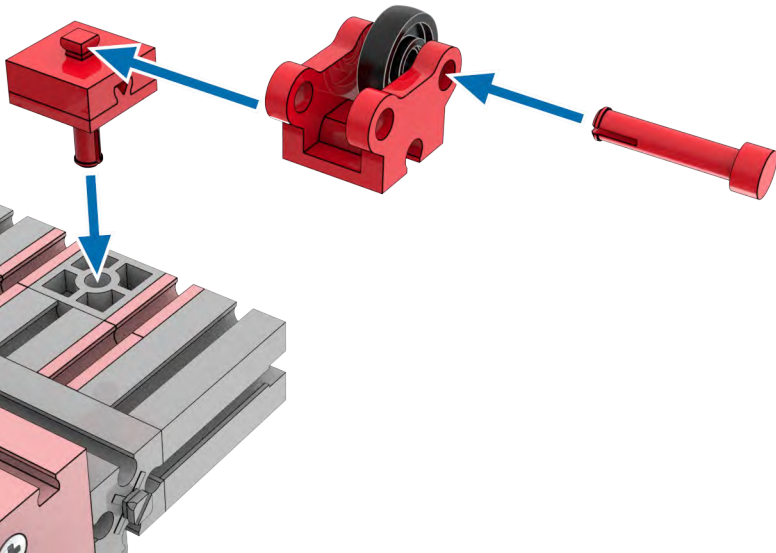
1x



1x



1x



23



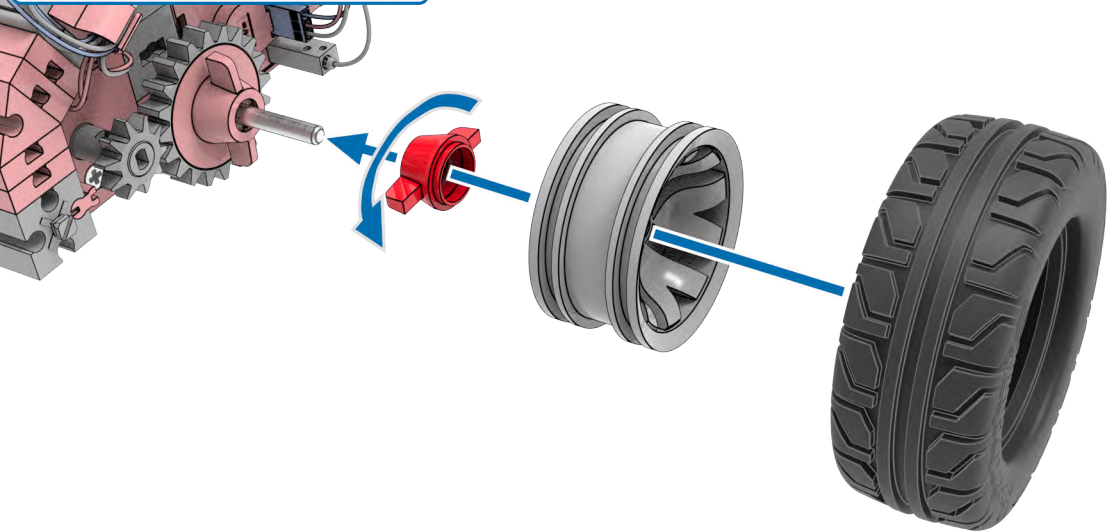
1x



1x



1x



24



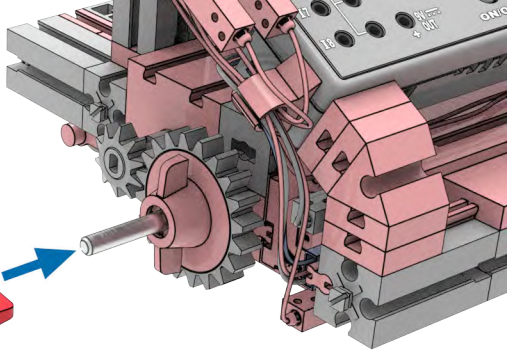
1x



1x



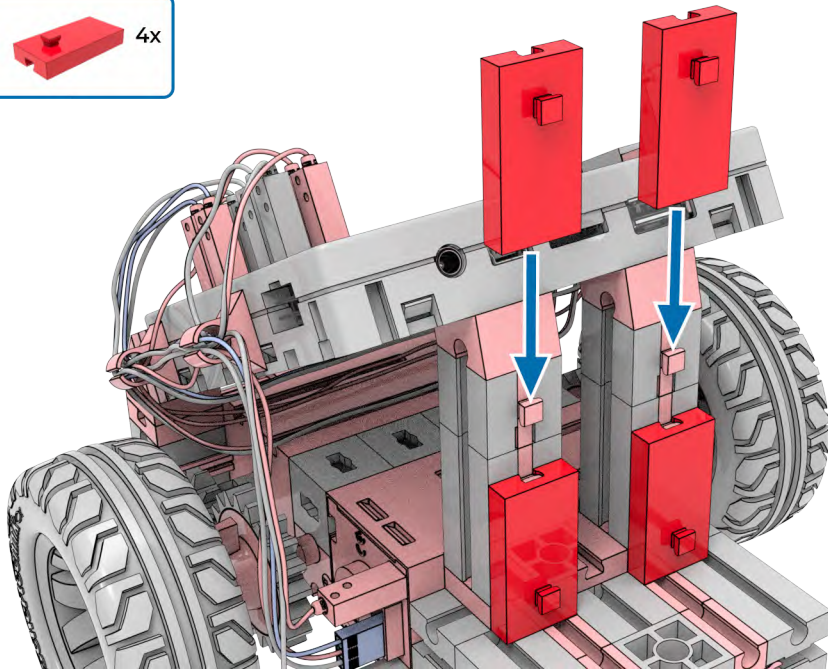
1x



25



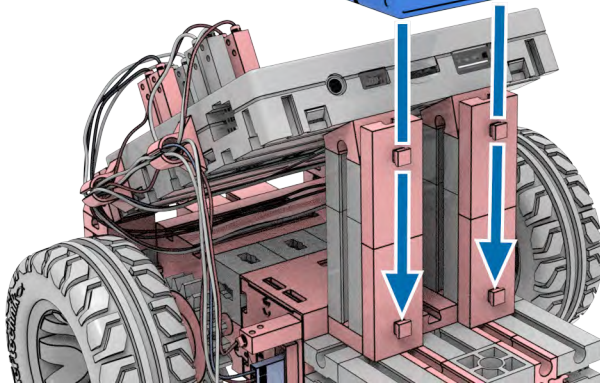
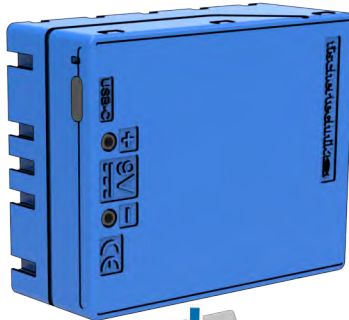
4x



26



1x

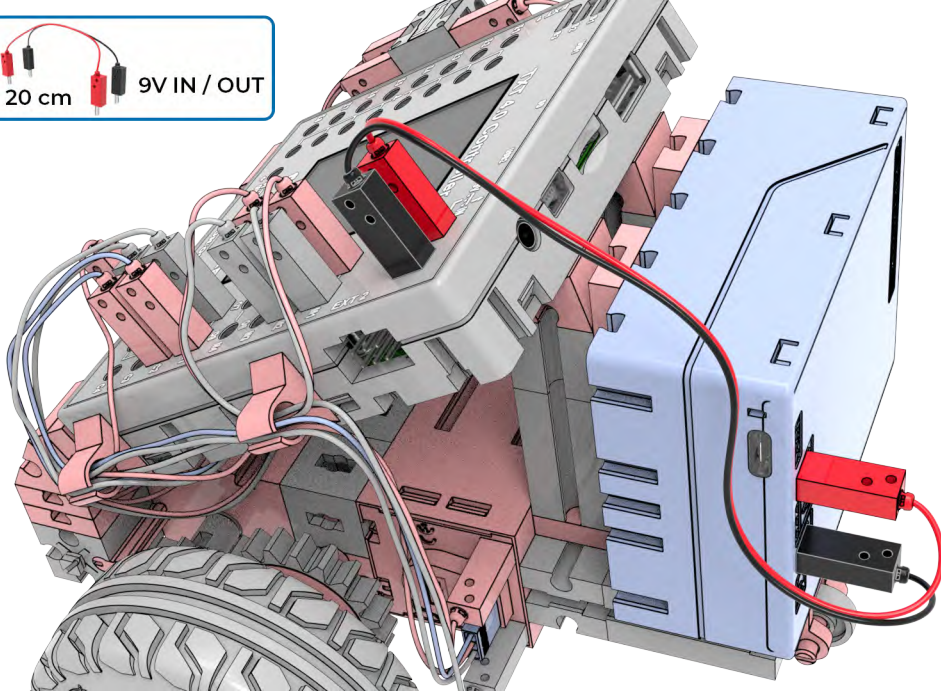


27

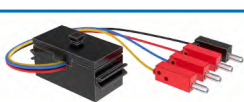


20 cm

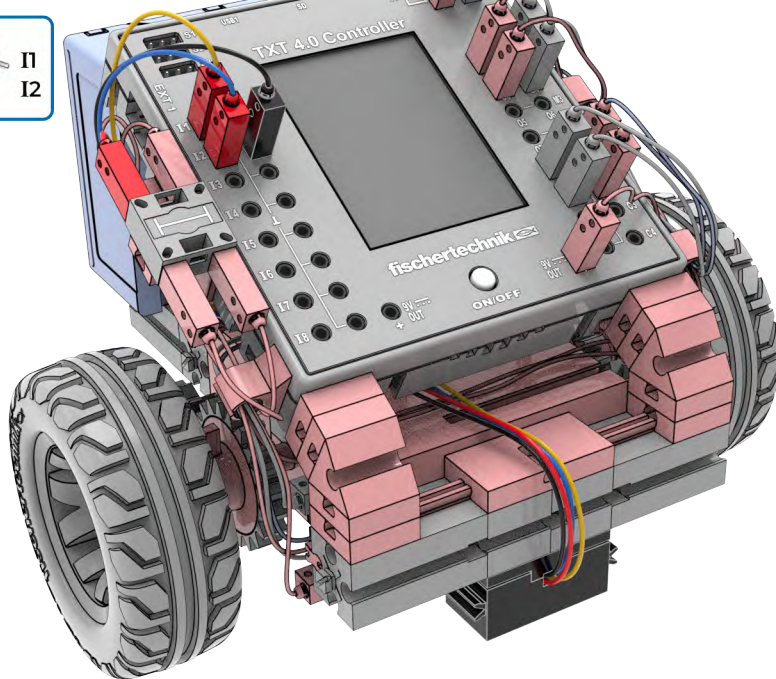
9V IN / OUT



28



I1
I2



29

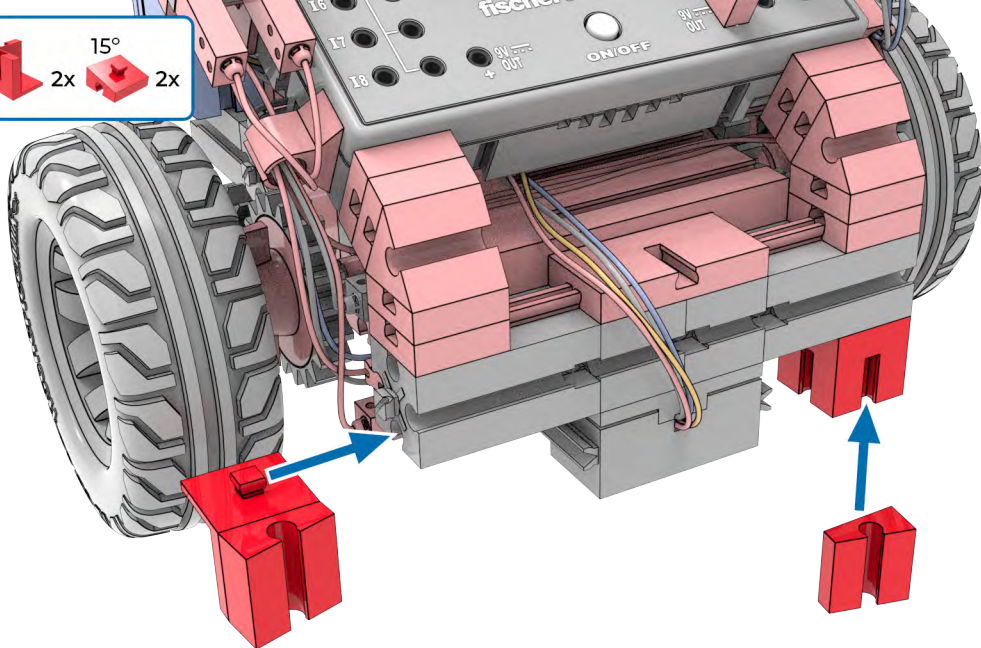


2x

15°



2x



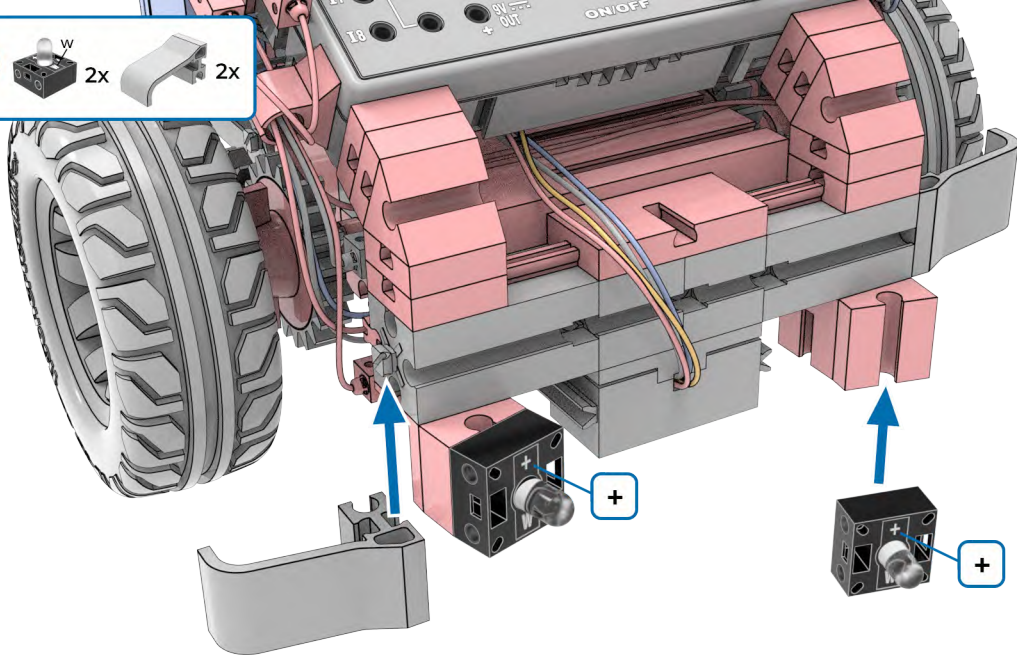
30



2x



2x



31

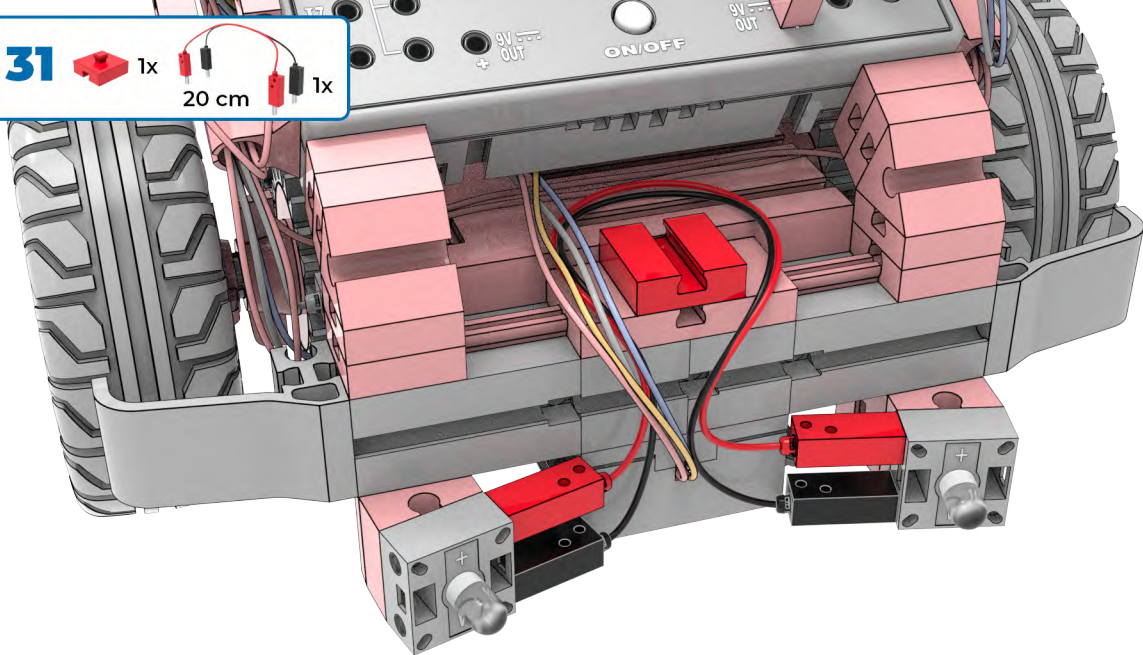


1x



20 cm

1x

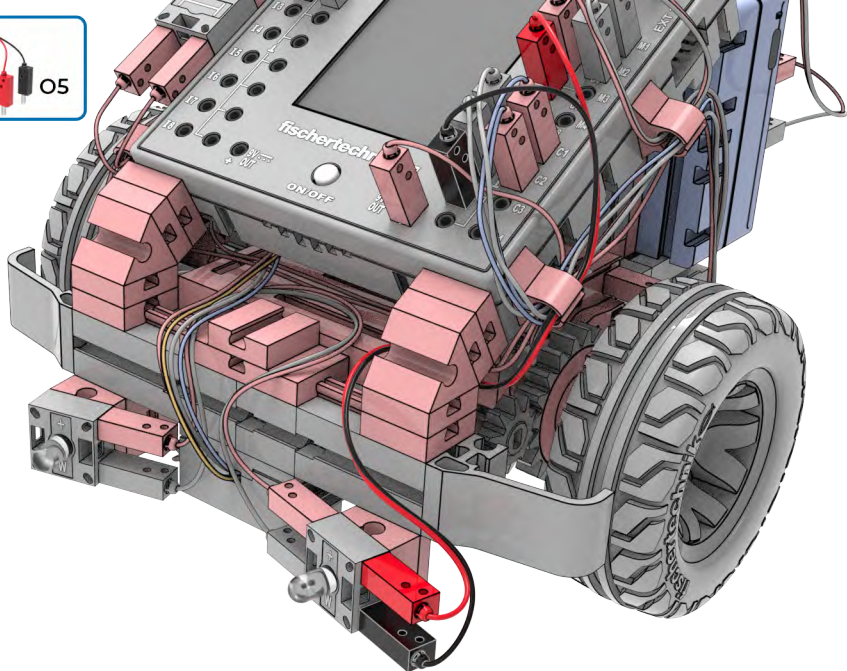


32



20 cm

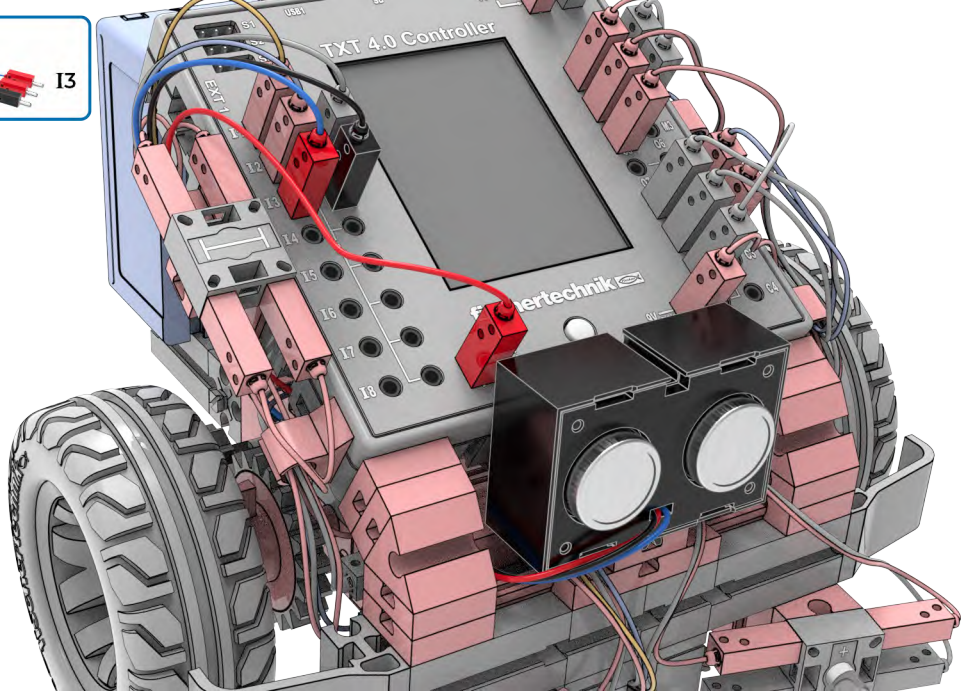
O5



33



I3



34



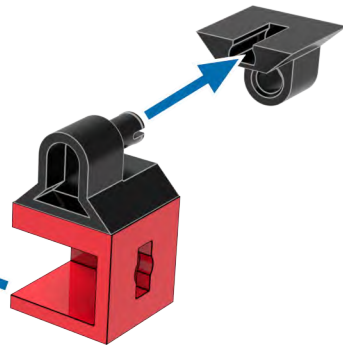
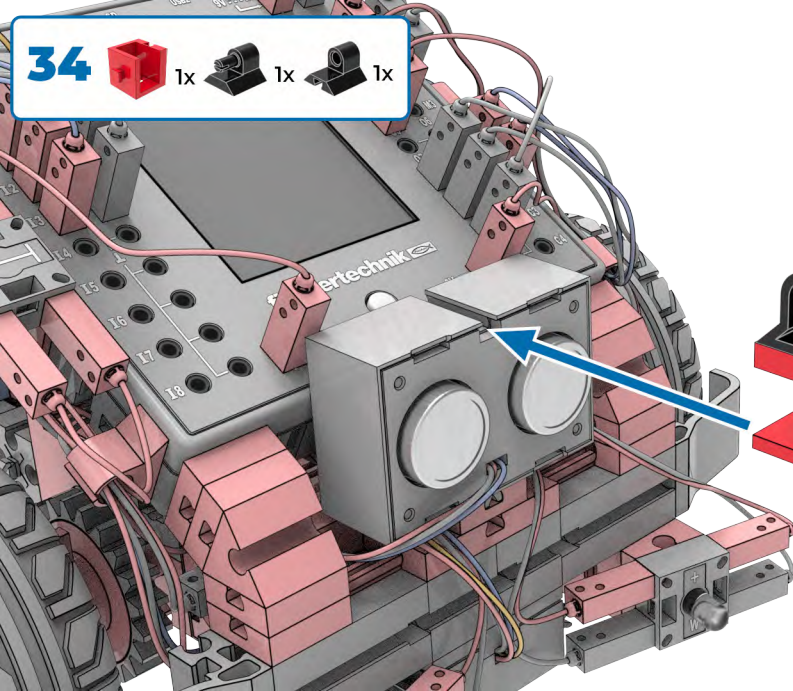
1x



1x



1x



35

15°



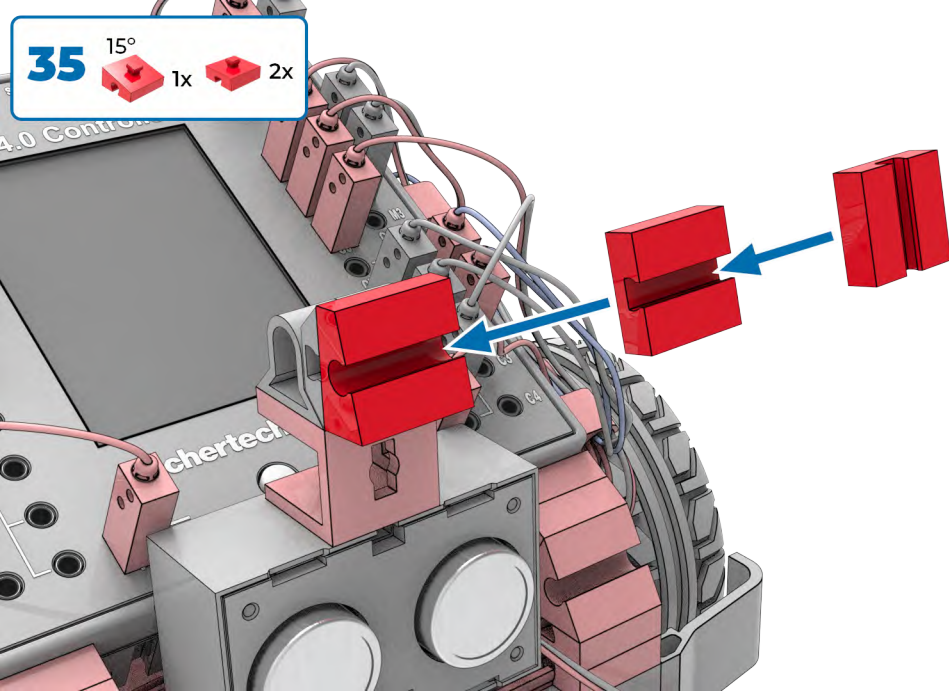
1x



2x

4.0 Control

chertech



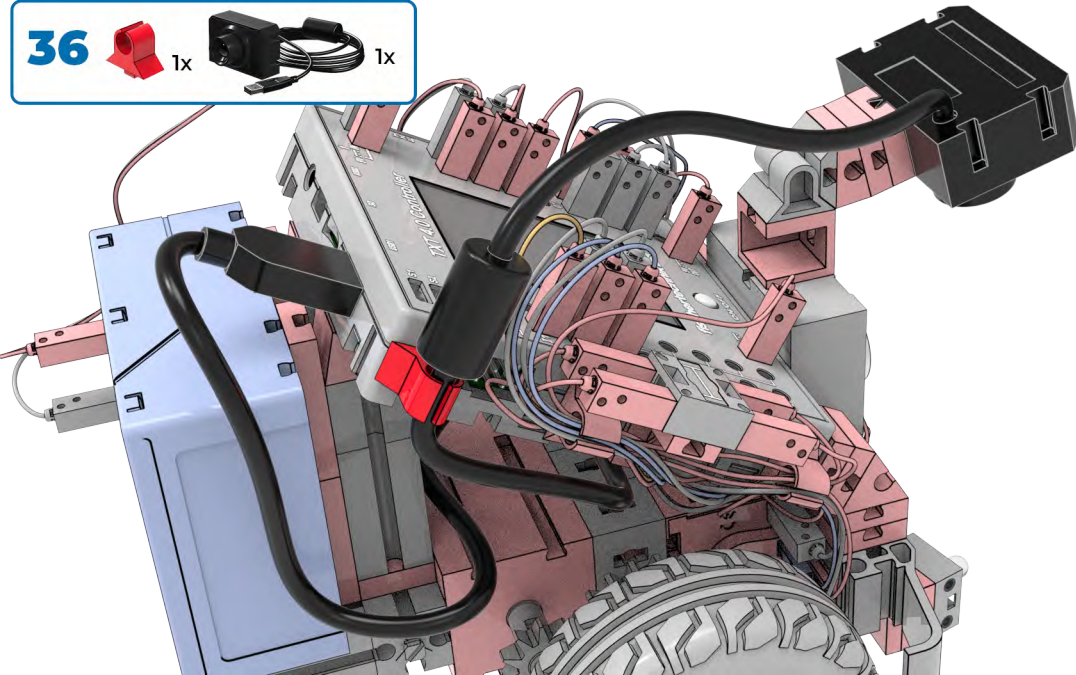
36

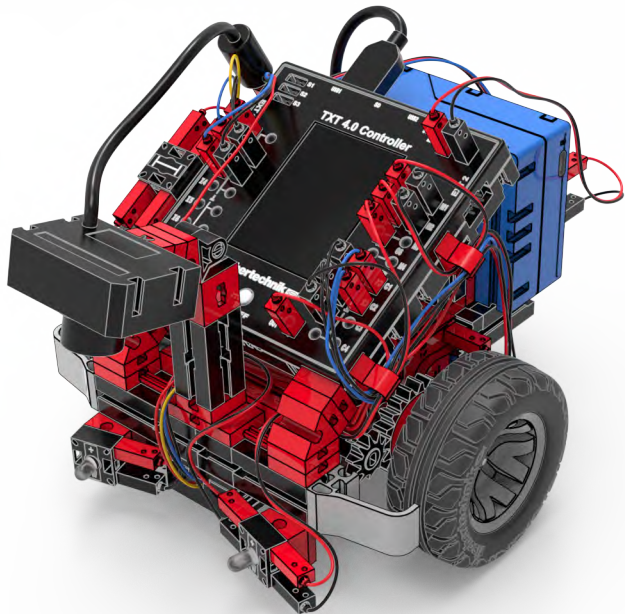


1x



1x





1



4x

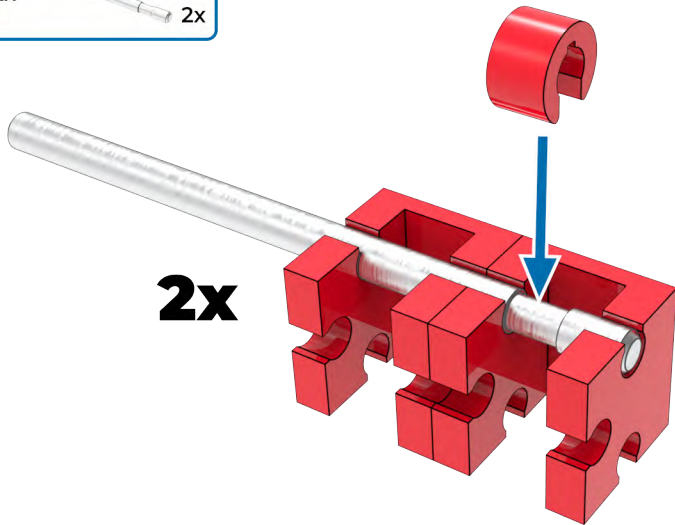


2x



2x

2x



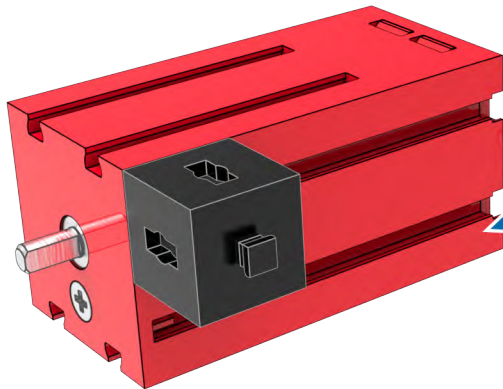
2



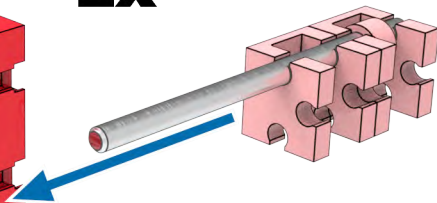
2x



2x



2x



3



2x

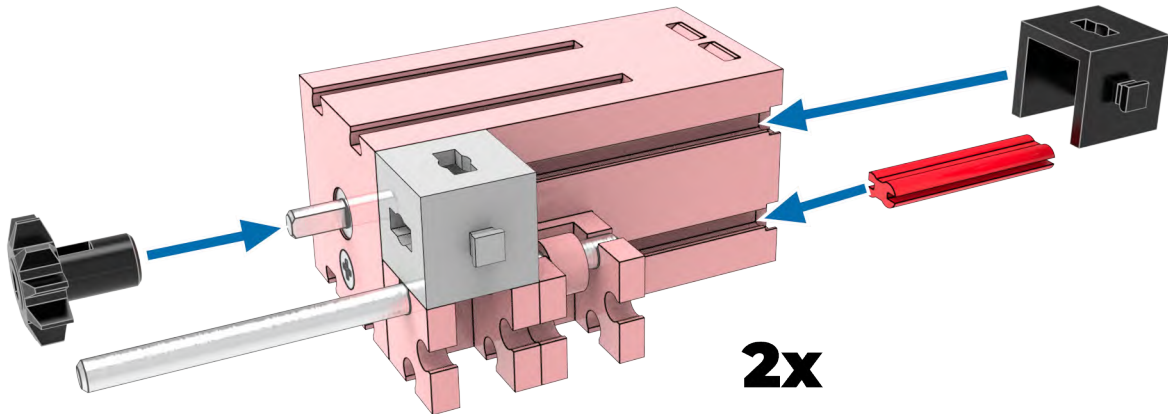


2x

30



2x



4



2x



2x



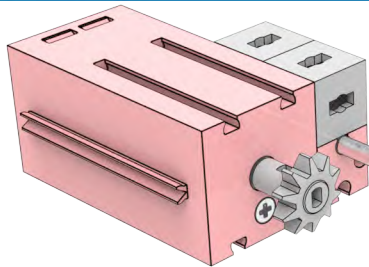
2x



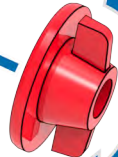
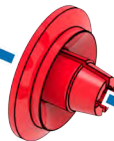
2x



2x

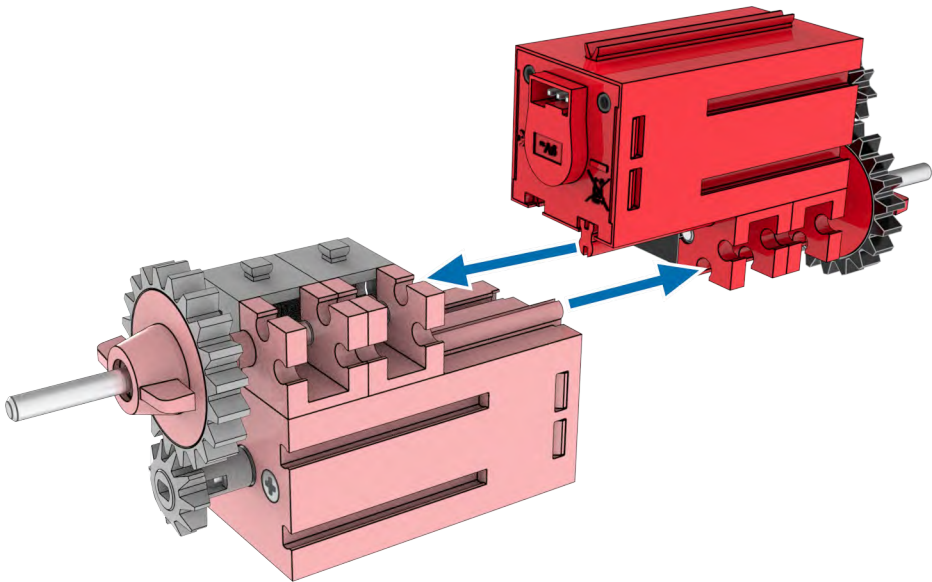


2x



- Nabenmutter sehr fest anziehen
- Fasten the hub nut very tightly
- Serrer l'écrou du moyeu très serré
- Draai de naafmoer goed vast
- Atornillar las tuercas laterales muy fuertes
- Apertar bem as porcas de cubo
- Stringere saldamente il dado del mozzo
- Затянуть гайки ступиц
- 拧紧

5



6



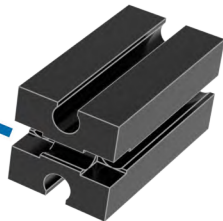
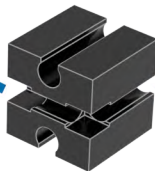
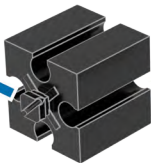
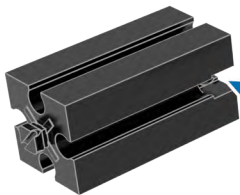
2x



1x



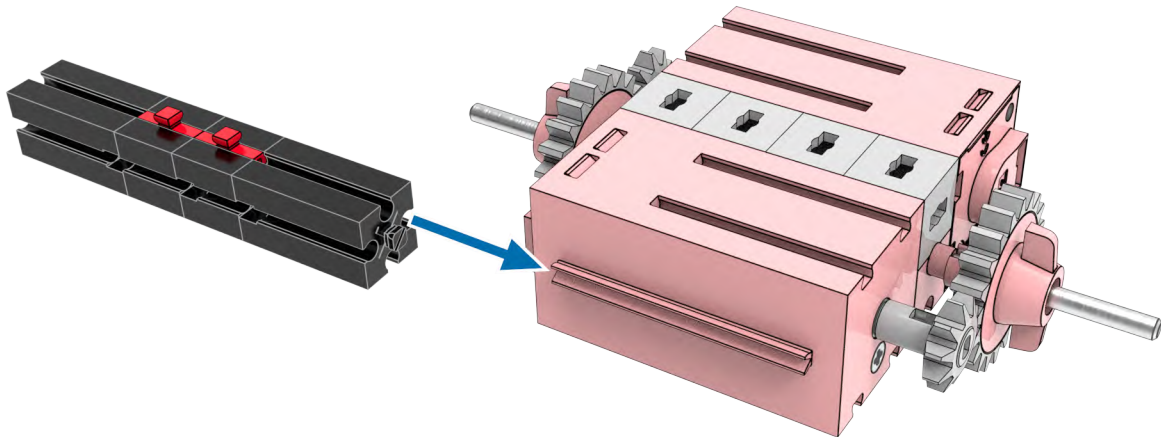
1x



7



2x



8



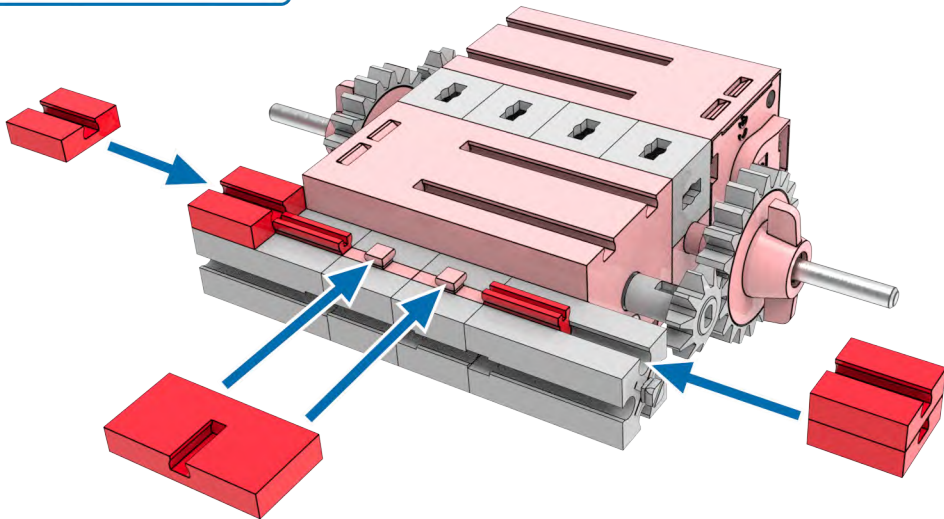
1x



4x



2x



9

60°



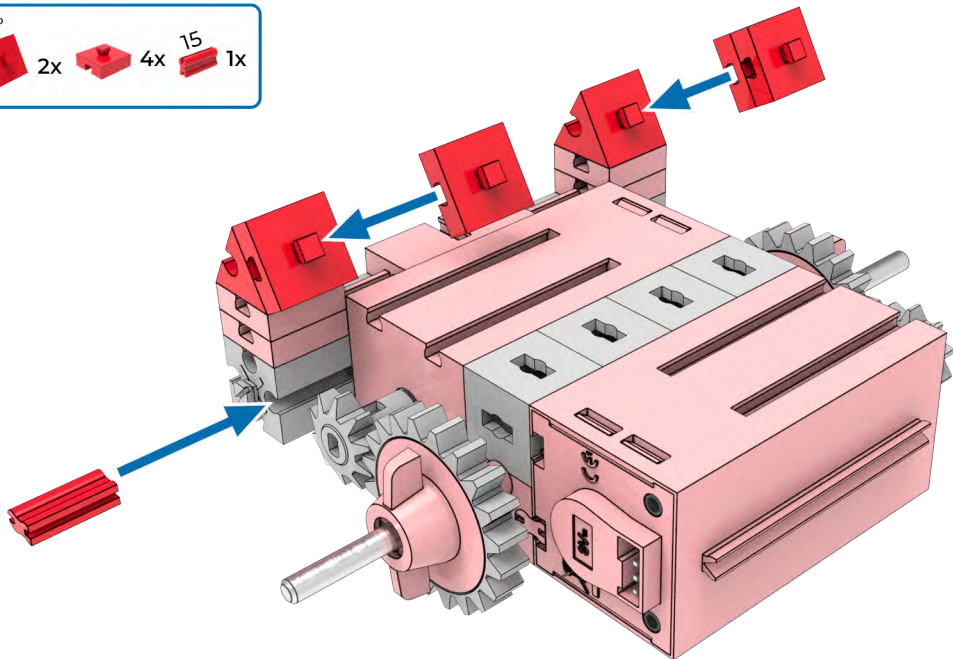
2x



4x

15

1x



10



1x

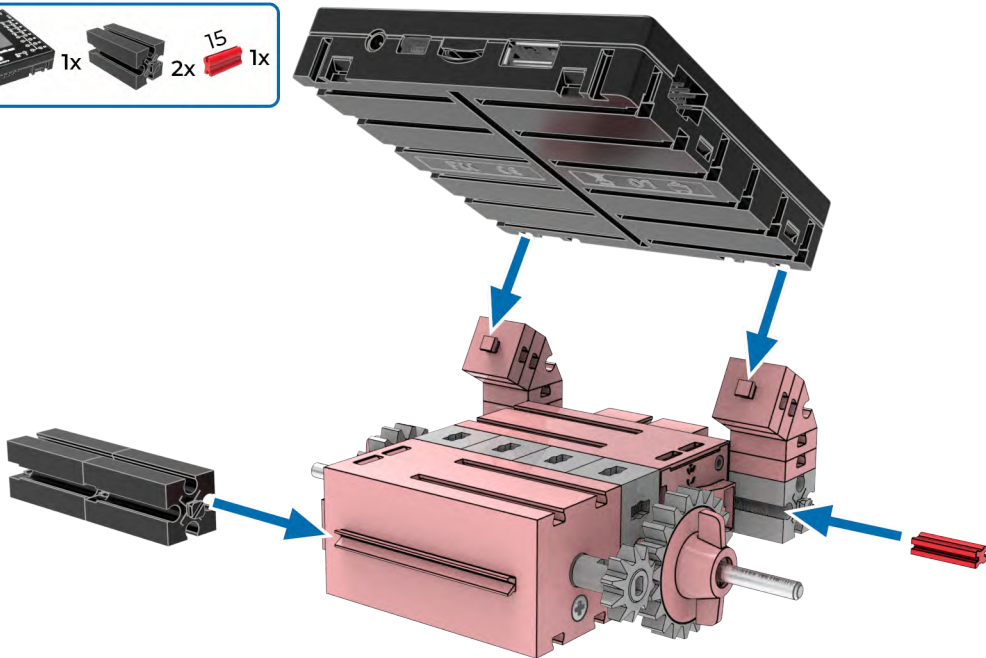


2x

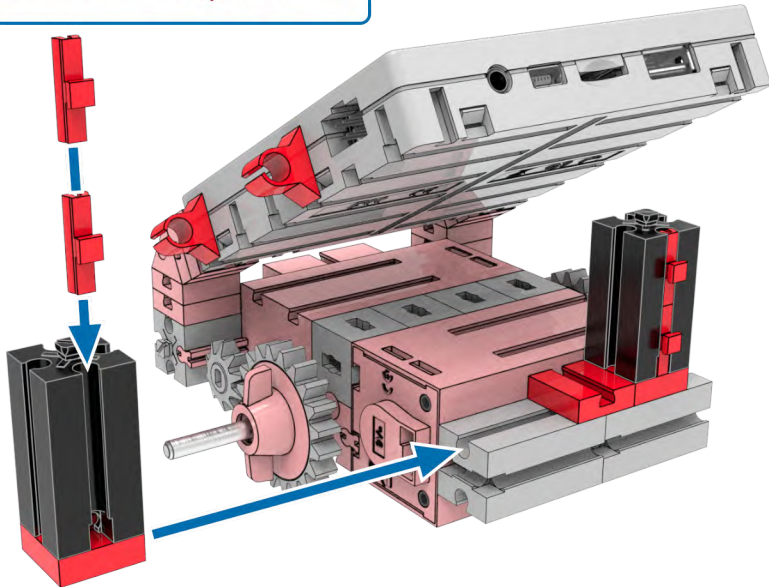


15

1x



11



12



2x



30°

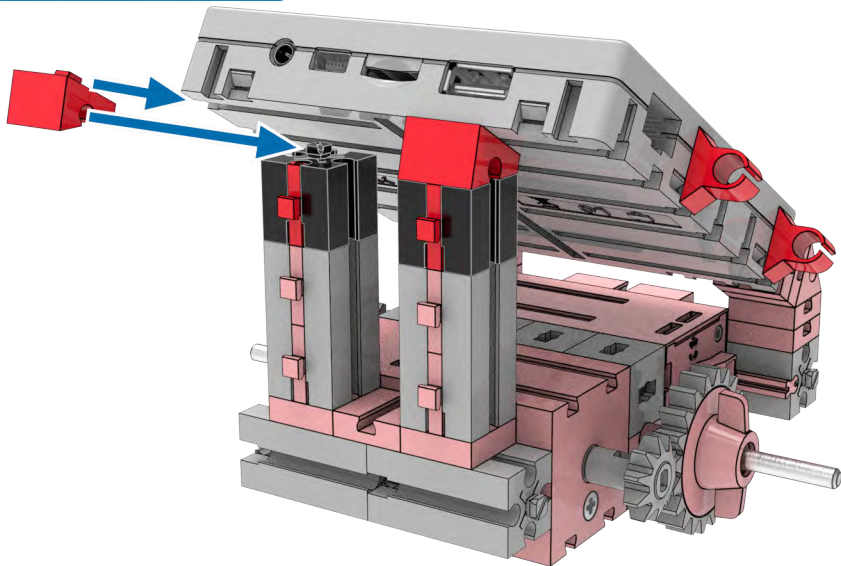
2x



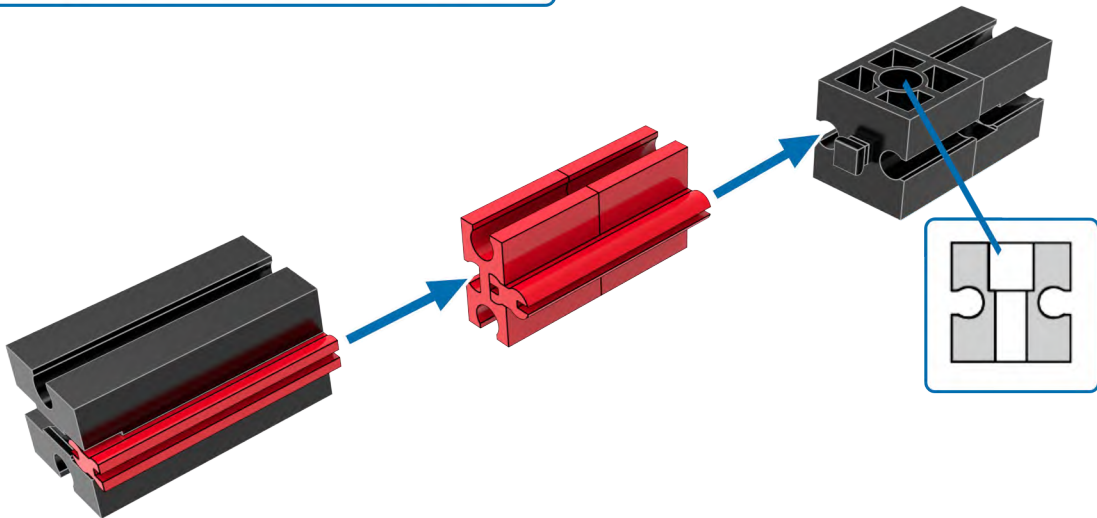
2x



2x



13



14



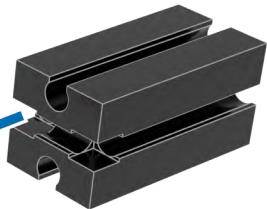
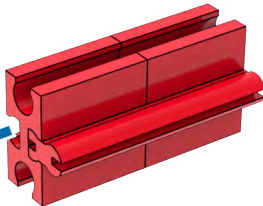
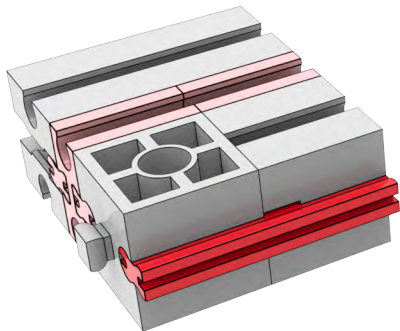
1x



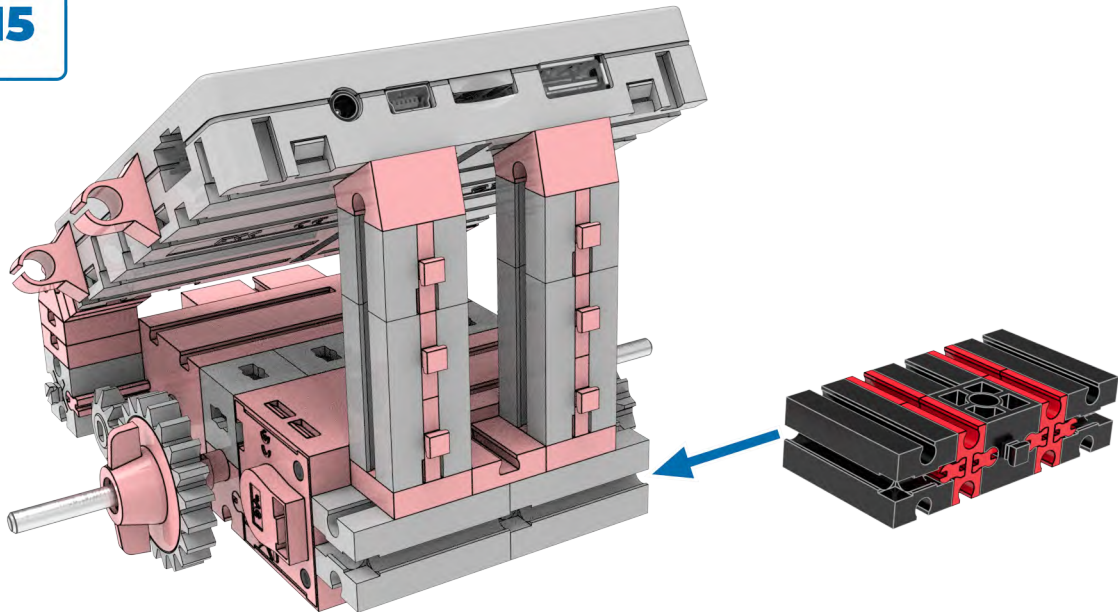
2x



2x



15



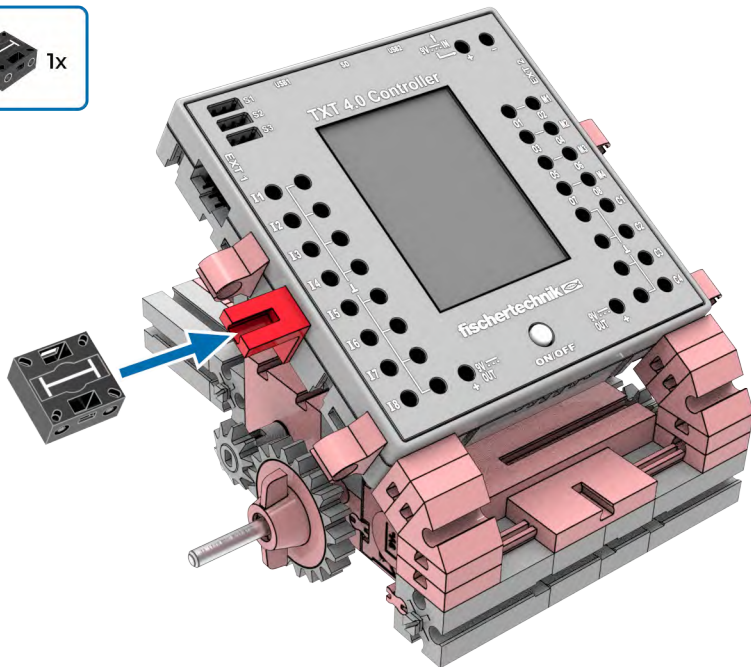
16



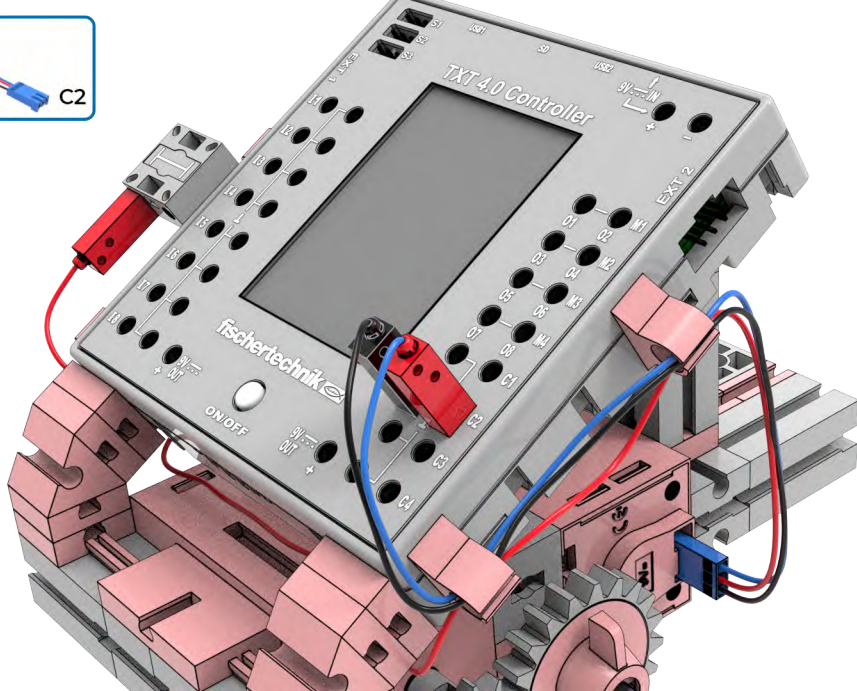
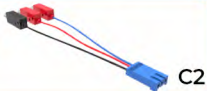
1x



1x



17

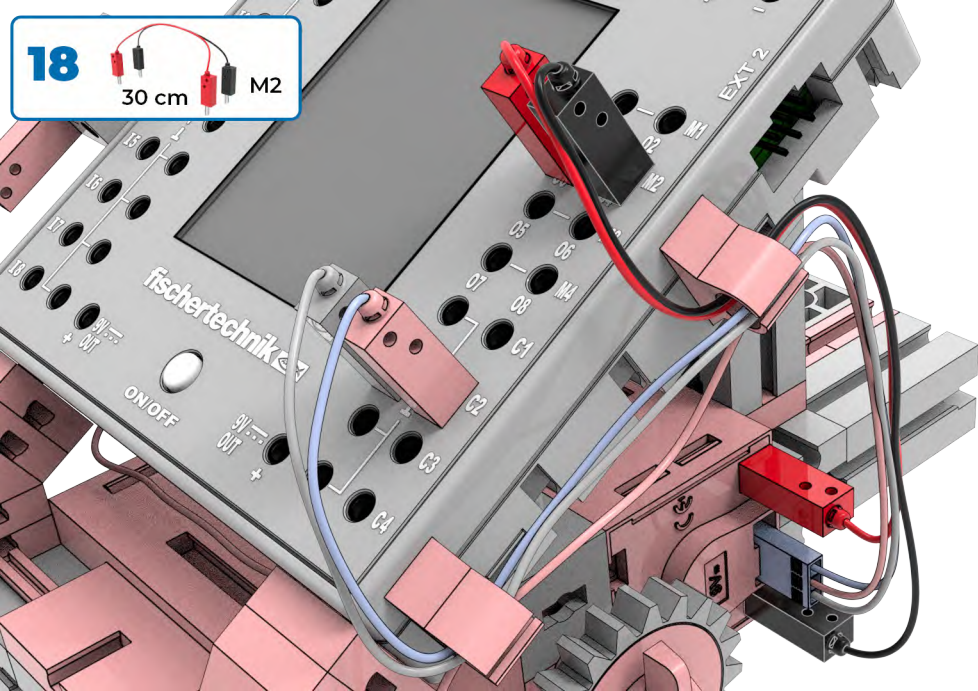


18

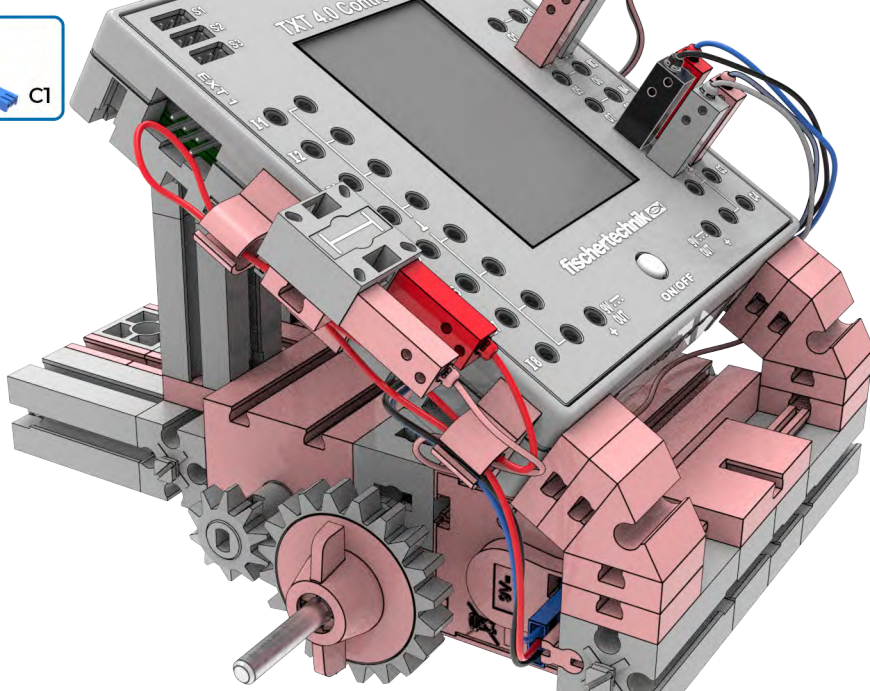
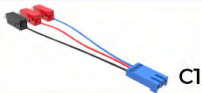


30 cm

M2



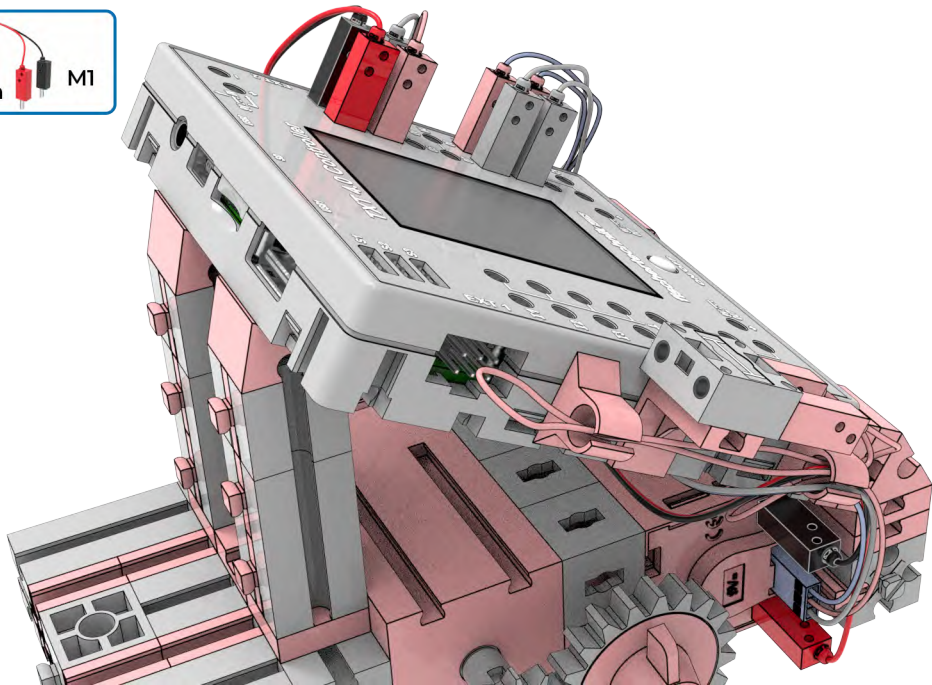
19



20

30 cm

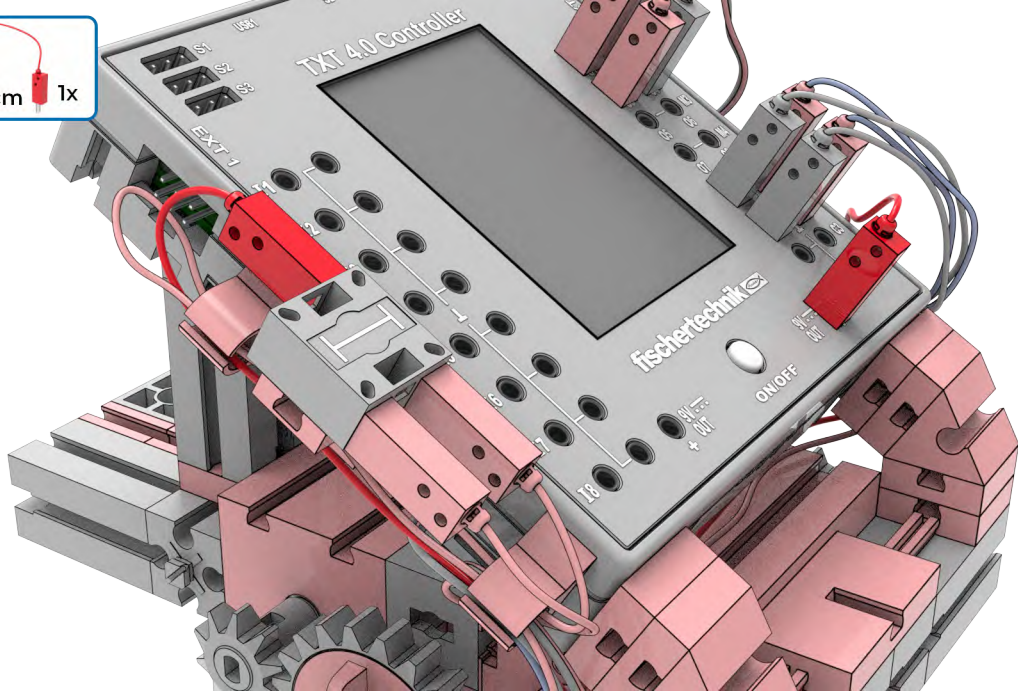
M1



21



30 cm 1x



22



1x



1x



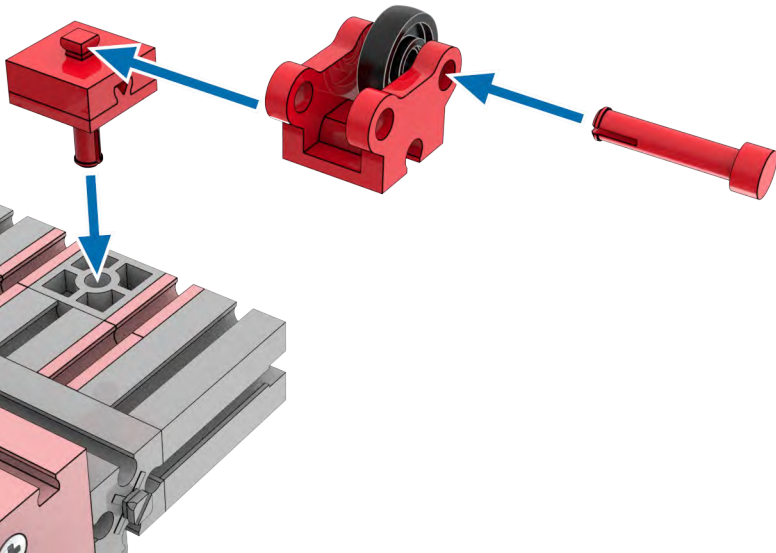
1x



1x



1x



23



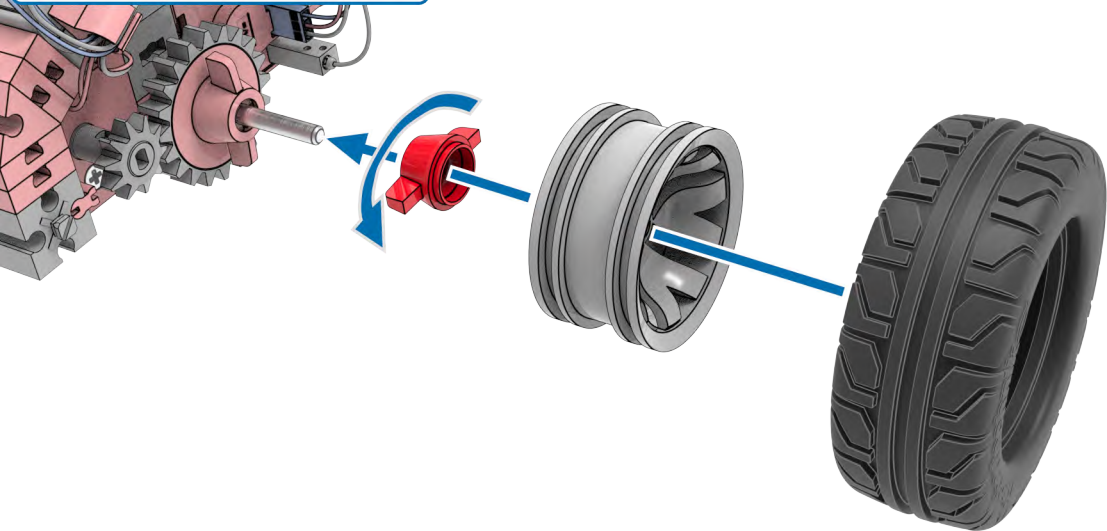
1x



1x



1x



24



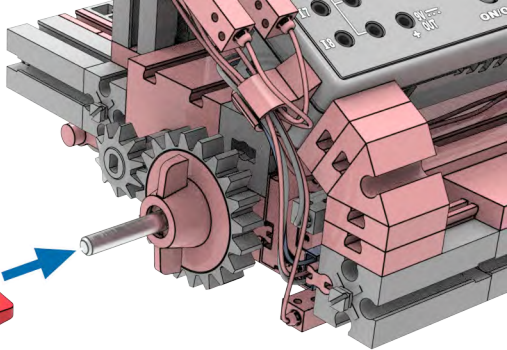
1x



1x



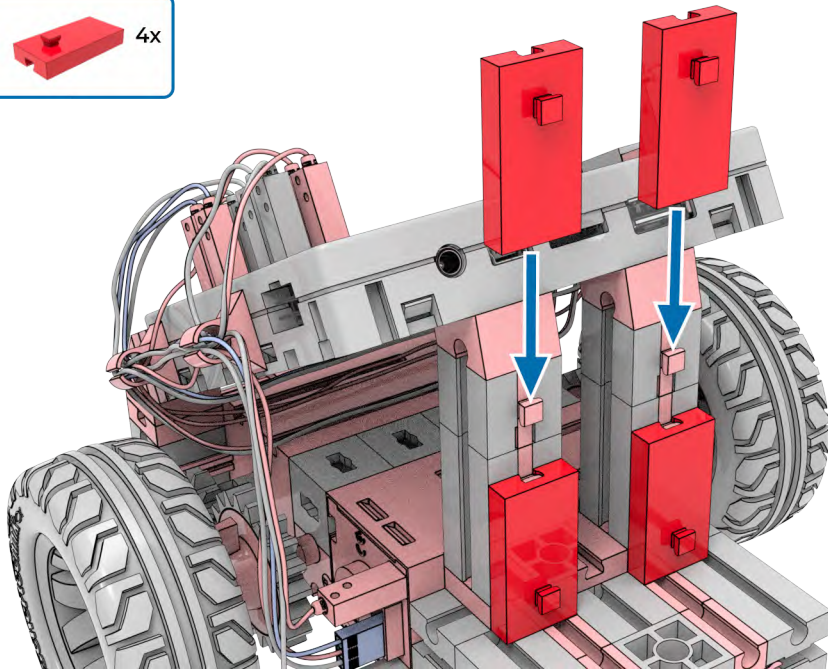
1x



25



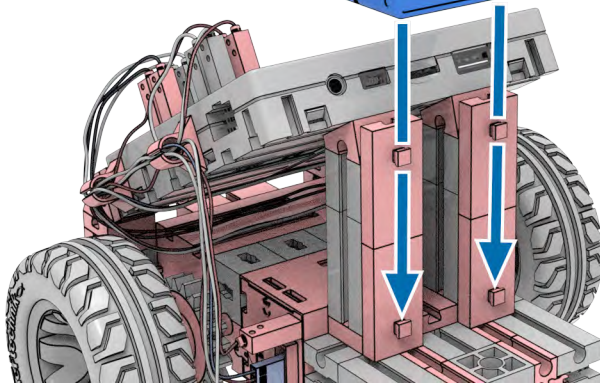
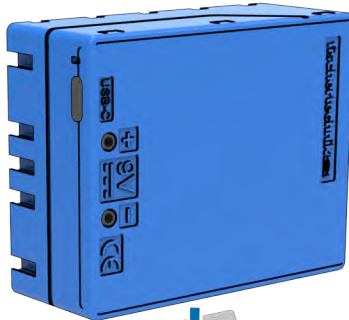
4x



26



1x

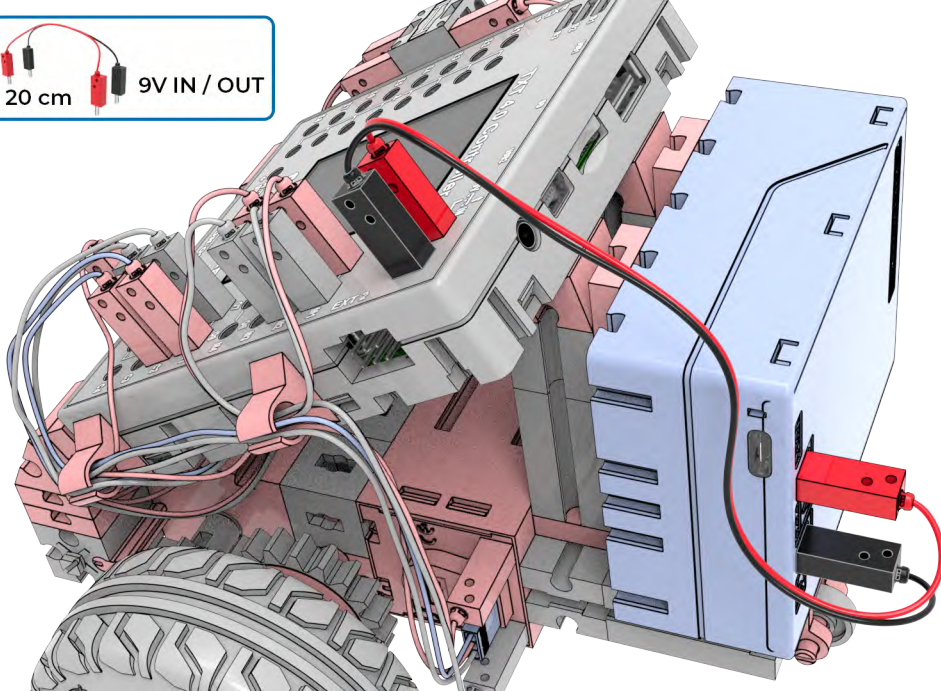


27

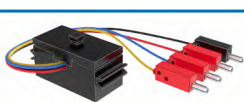


20 cm

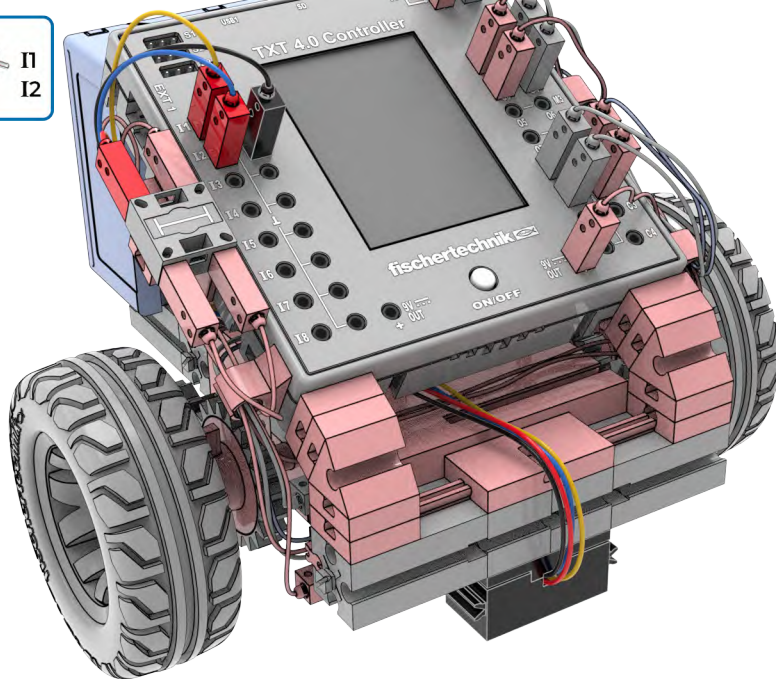
9V IN / OUT



28



I1
I2



29

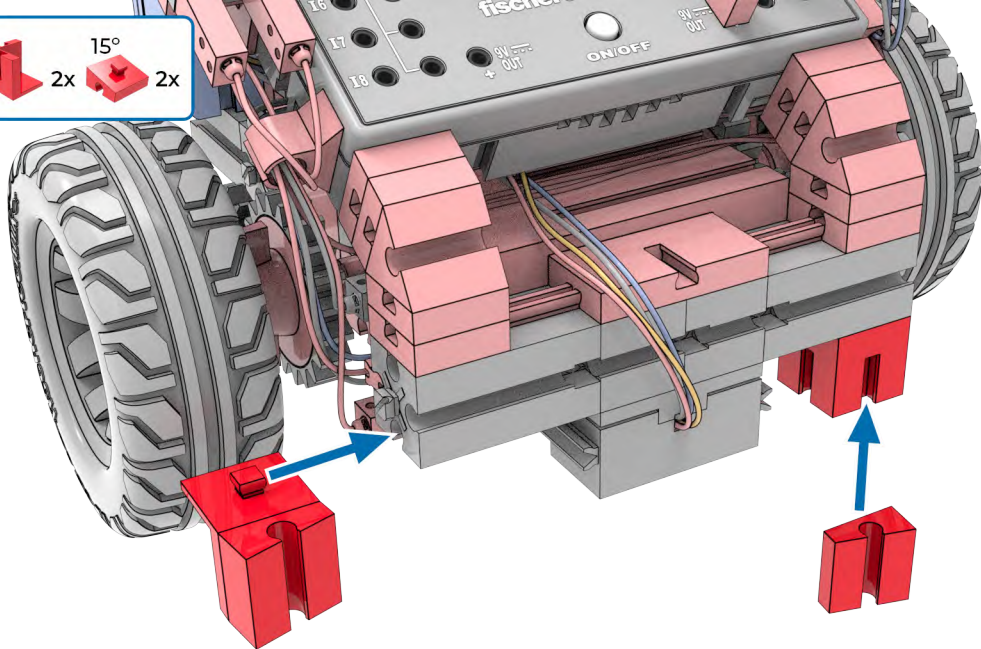


2x

15°



2x



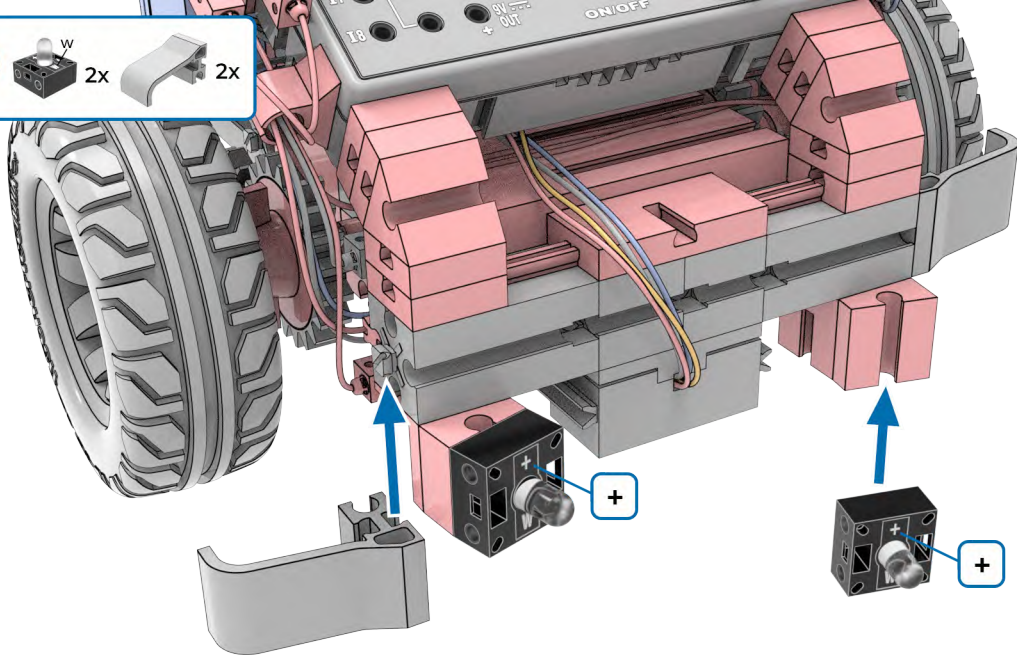
30



2x



2x



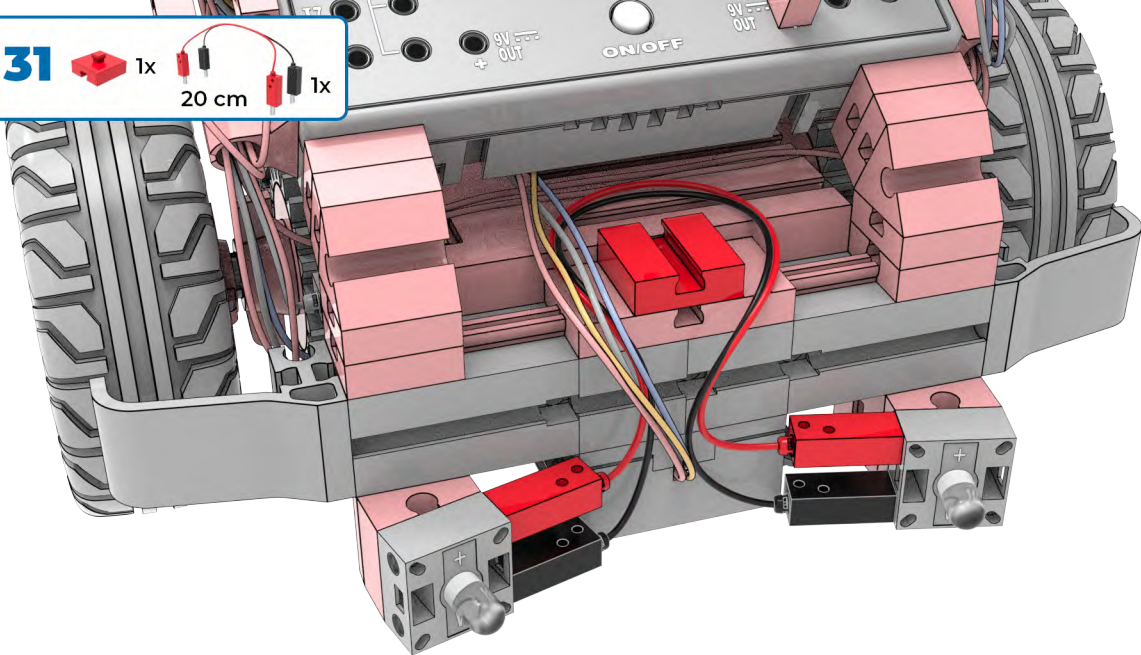
31



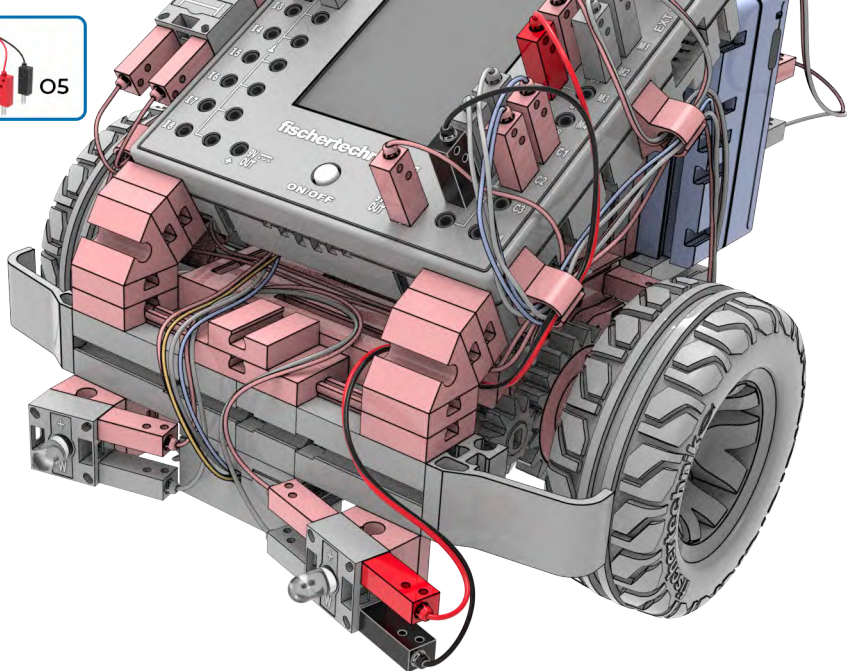
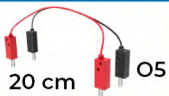
1x

20 cm

1x



32



33



1x



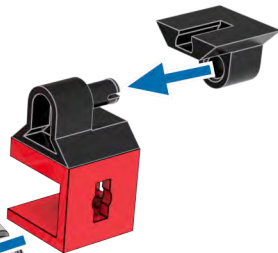
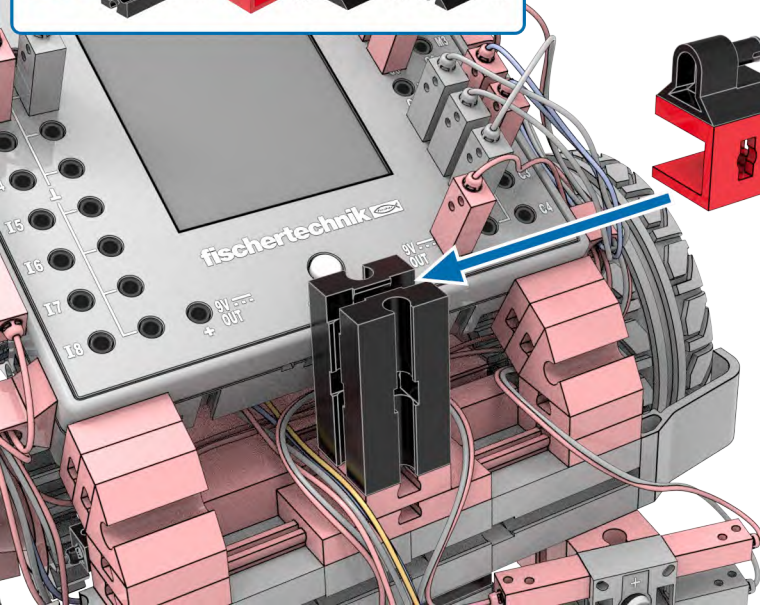
1x



1x



1x



≠



34

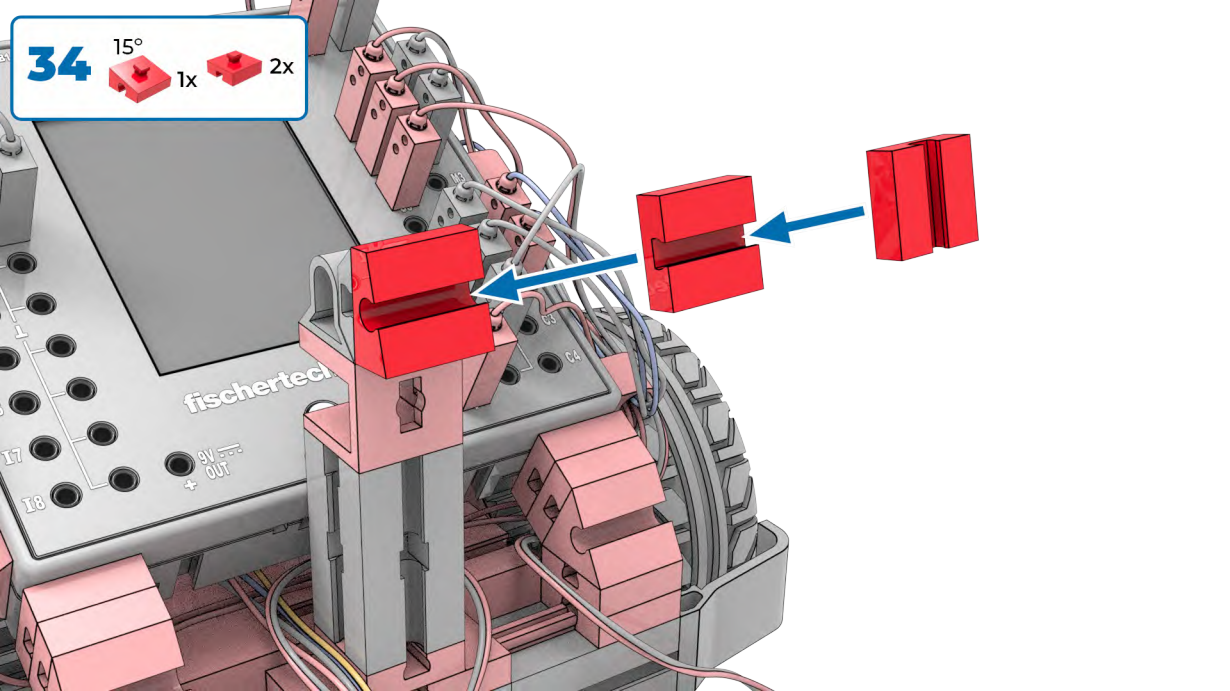
15°



1x



2x



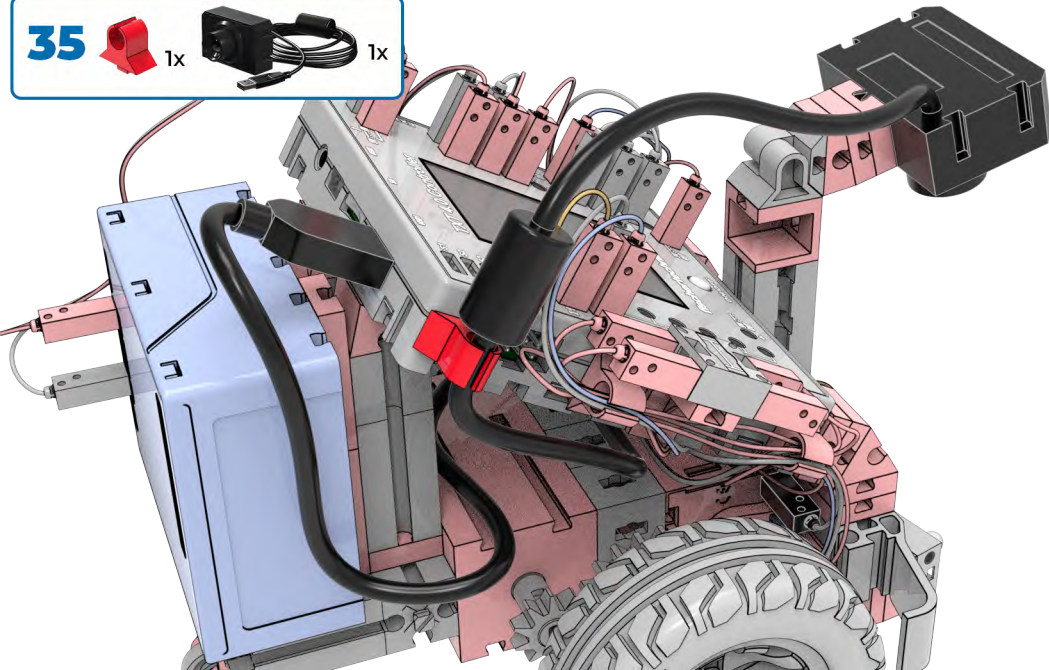
35



1x



1x



36



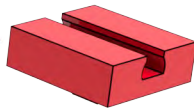
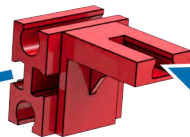
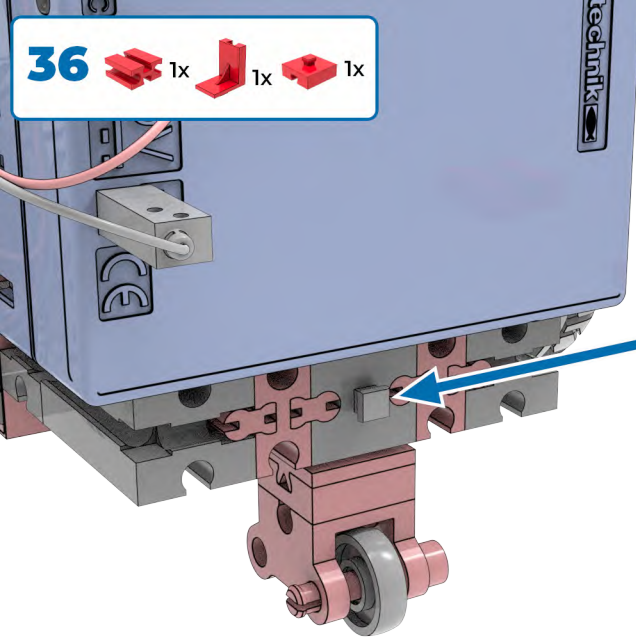
1x



1x



1x



37



1x



I3

