

HYDRAULIC SYSTEMS

FC9223





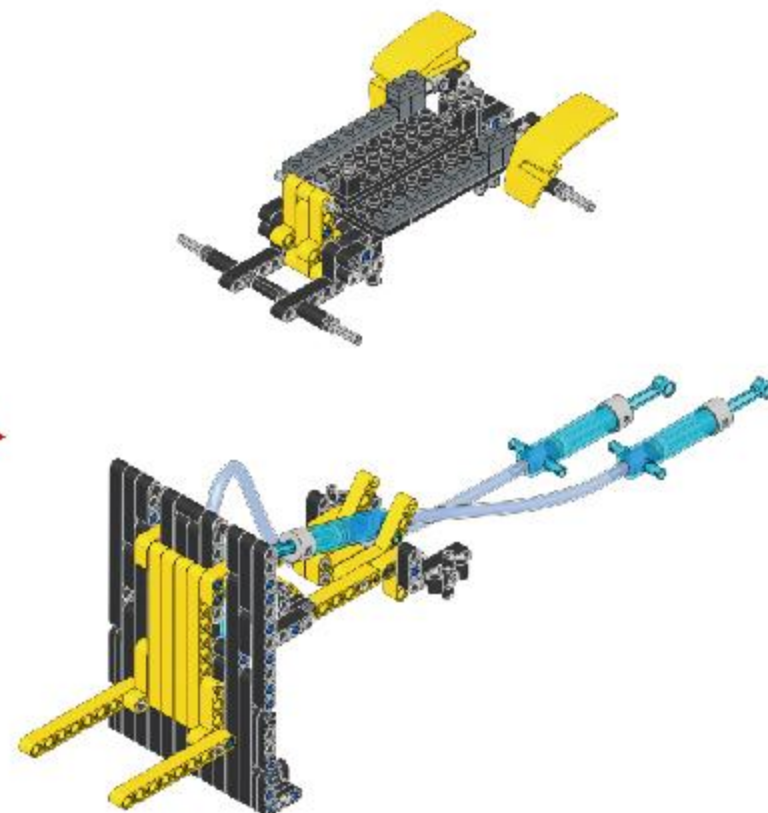
+



1x

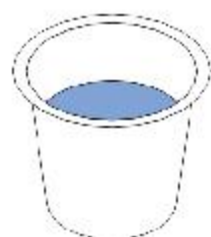


1x



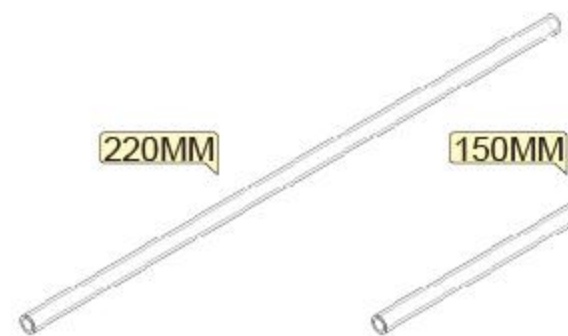
液压针管组装

Assembly of Hydraulic Needle Tube



水
water

+



1x

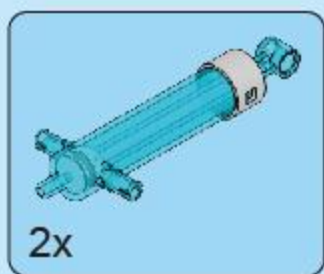


1x

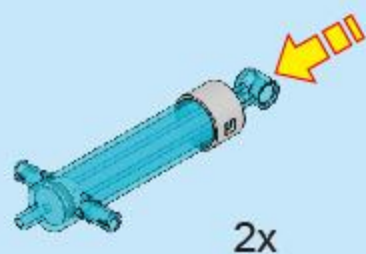


4x





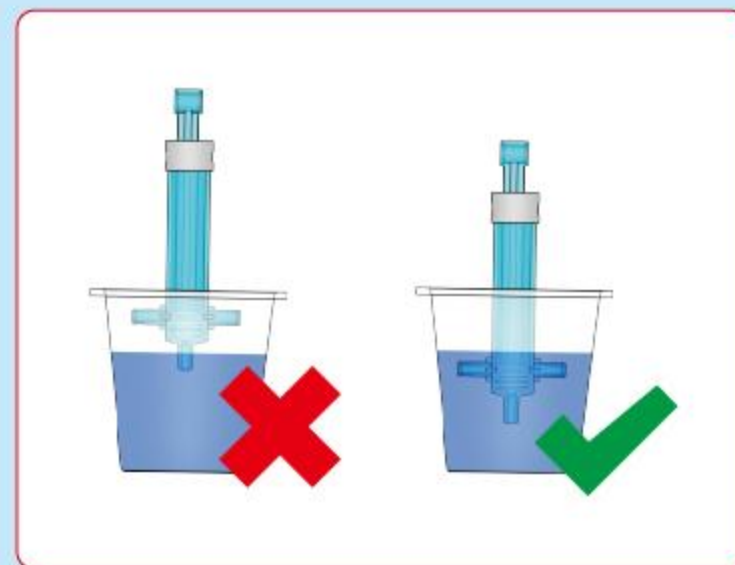
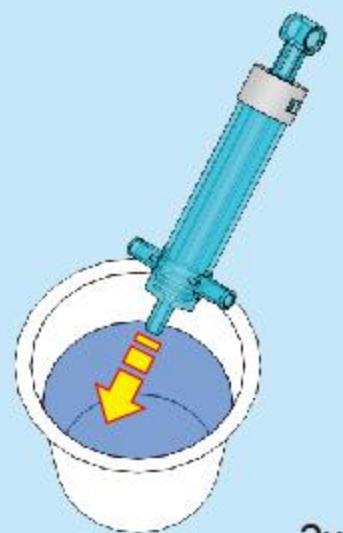
1



将液压针管压到底部

Press the hydraulic needle to the bottom

2



将液压针管浸入水里

Immerse the hydraulic needle in water

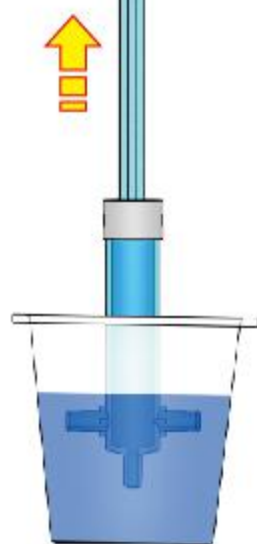
3



将液压针管吸满水

Fill the hydraulic needle with water

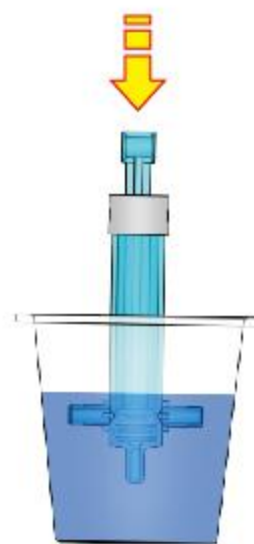
①



将液压针管拉到顶部

Pull the hydraulic needle to the top

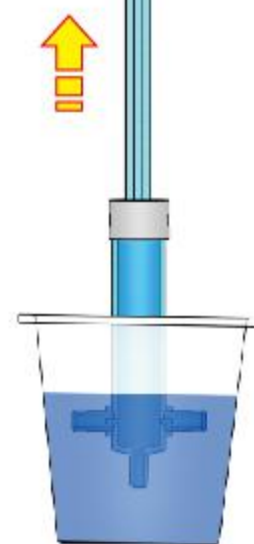
②



将液压针管压到底部

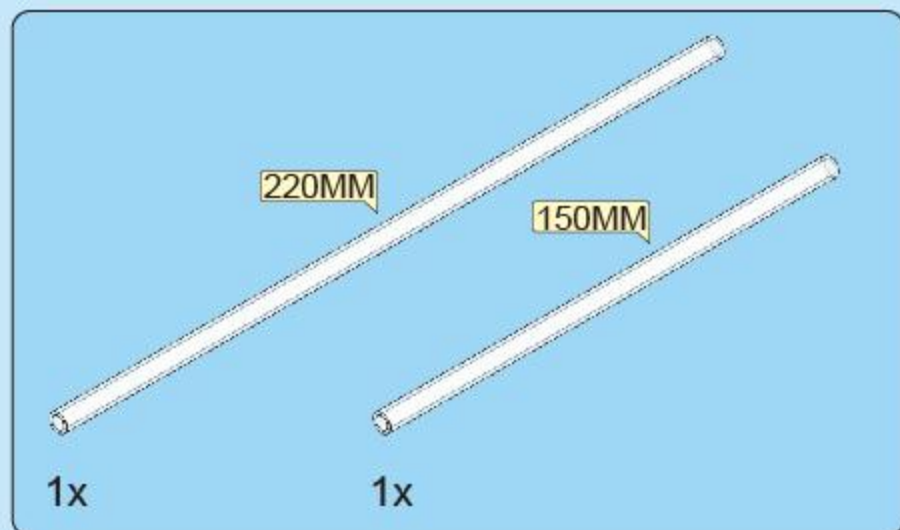
Press the hydraulic needle to the bottom

③



重复①和②步骤，将液压针管吸满水

Repeat steps ① and ② to fill the hydraulic needle with water



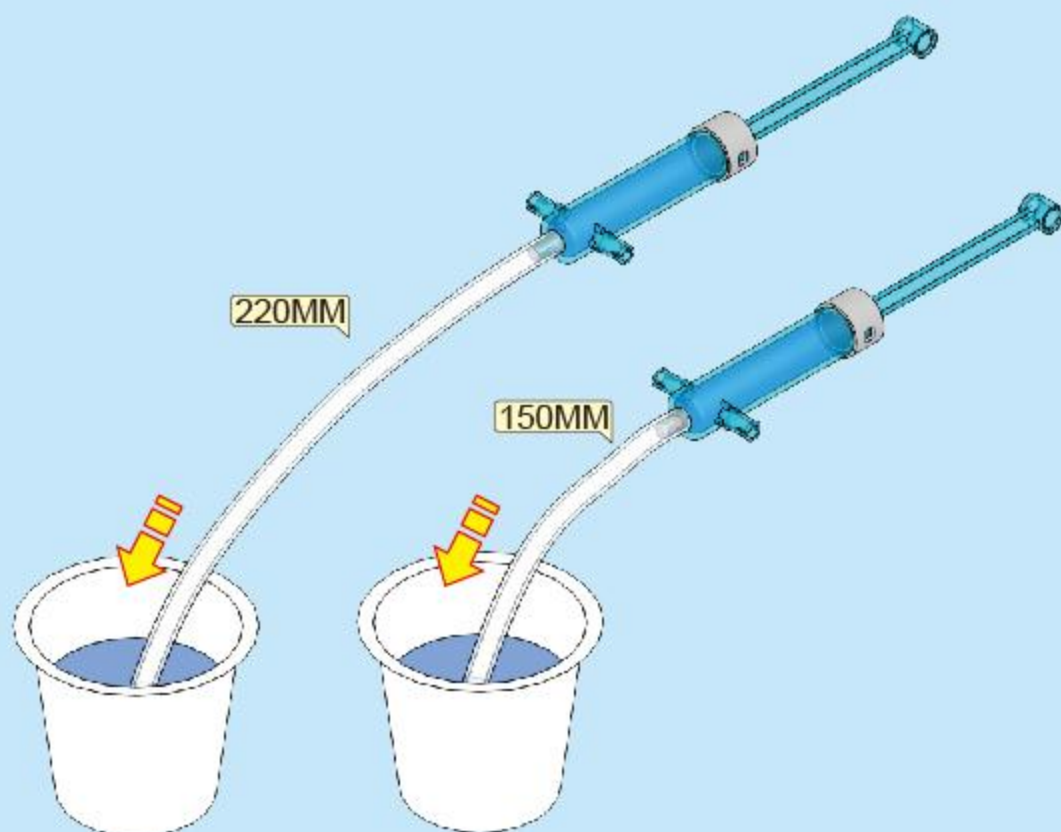
4

将水管安装到满水的液压针管
Install the water pipe to the hydraulic needle filled with water



5

将连接液压针管的水管浸入水里
Immerse the water pipe connected to the hydraulic needle in water



4





将液压针管内的水推到水管中，排空水管中的空气

Push the water inside the hydraulic needle into the water pipe to remove air from the pipe

①



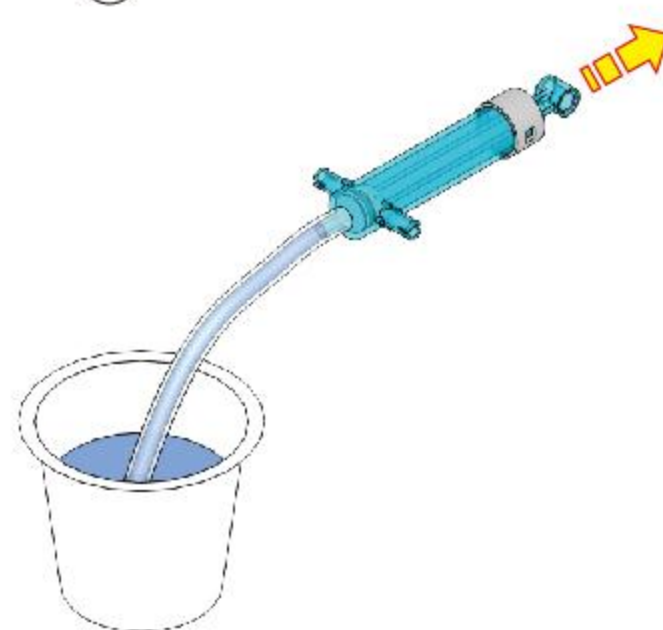
将液压针管拉到顶部
Pull the hydraulic needle to the top

②



将液压针管压到底部
Press the hydraulic needle to the bottom

③

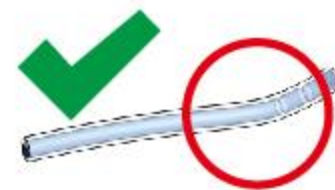


重复①和②步骤，将液压针管和水管吸满水
Repeat steps ① and ② to fill the hydraulic needle and water pipe with water

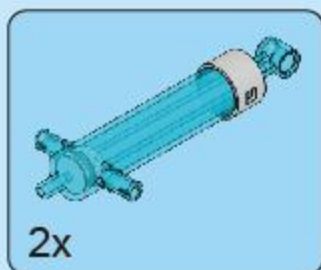
7



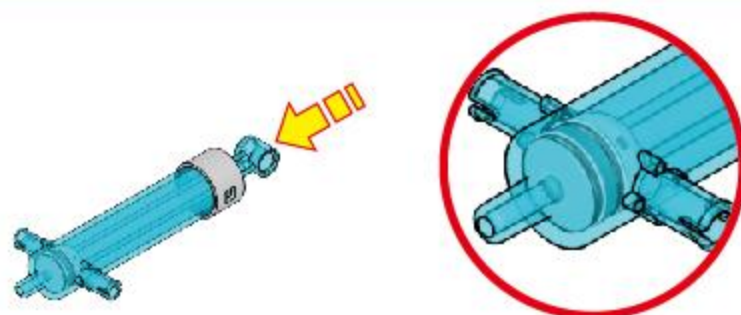
大量气泡
Large amount of bubbles



少量气泡或无气泡
Small amount of bubbles
or no bubbles



8

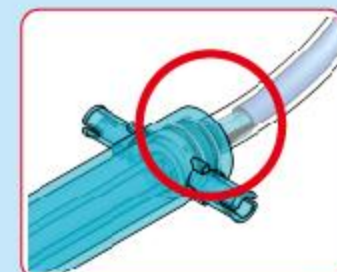


安装前将空的液压针管压到底部
Press the empty hydraulic needle to
the bottom before installation



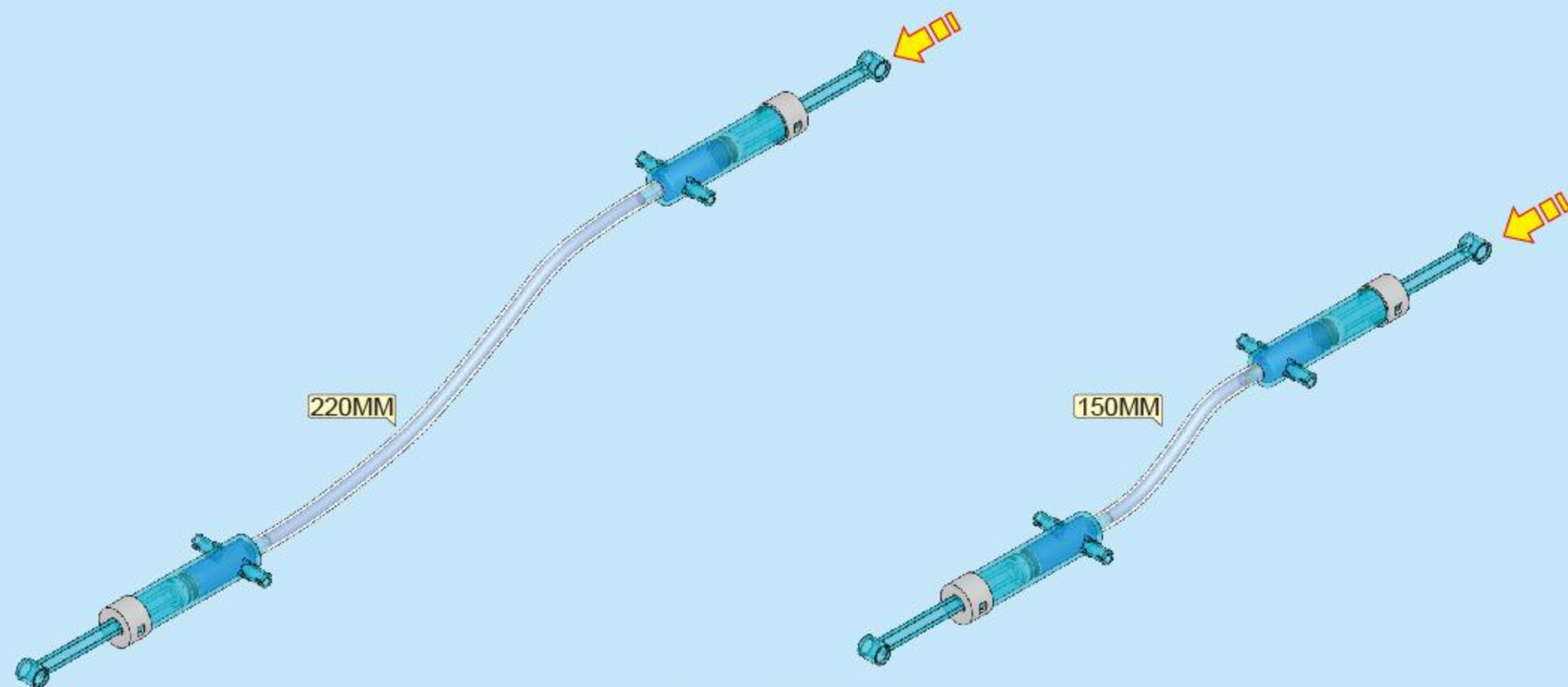
将空的液压针管安装到水管另一头

Install the empty hydraulic needle at the other end of the water pipe



6

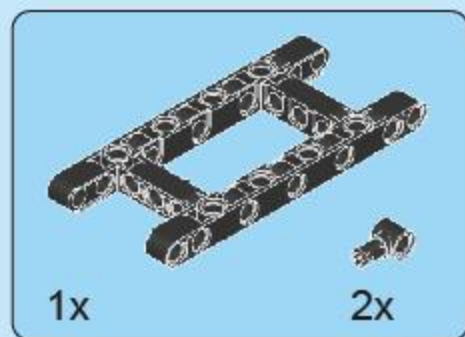
9



将液压针管推到中间
Push the hydraulic needle to the middle

10





11



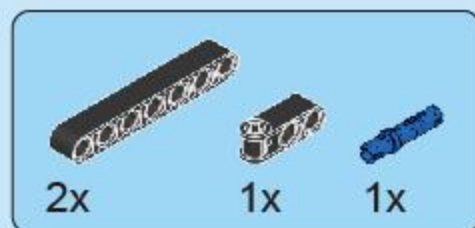
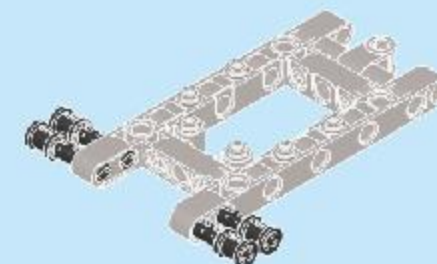
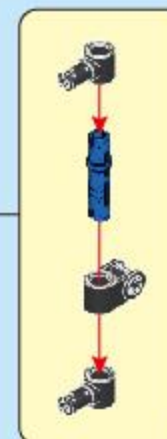
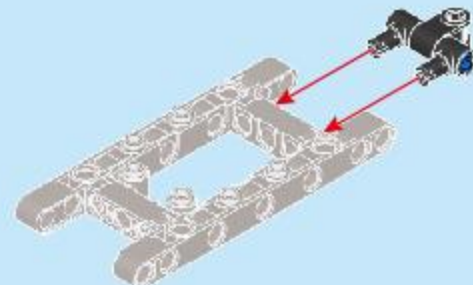
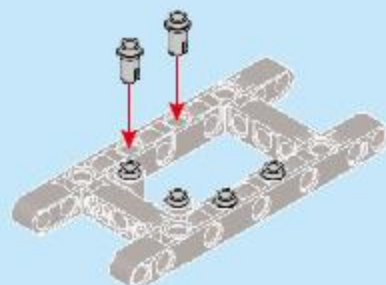
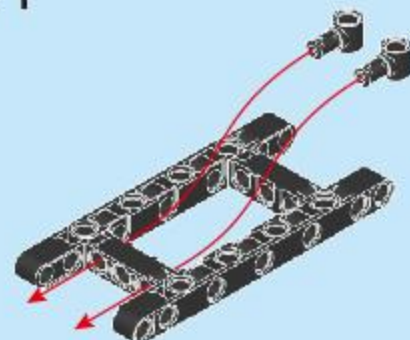
12



13



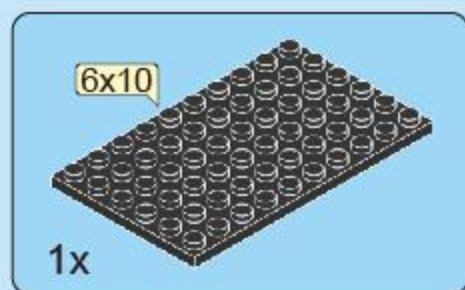
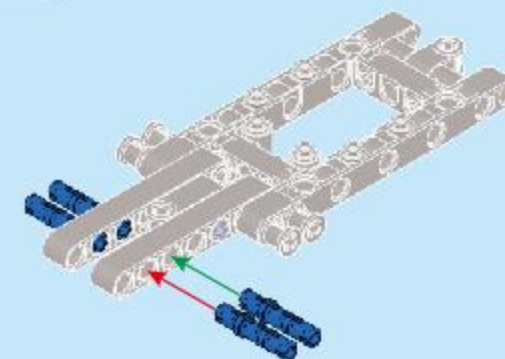
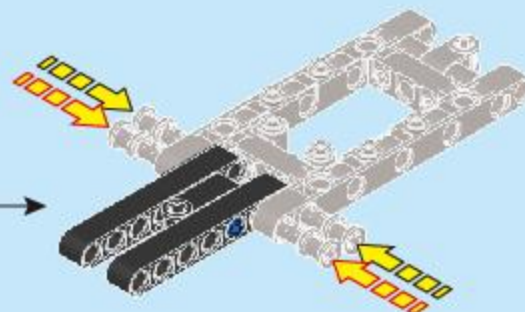
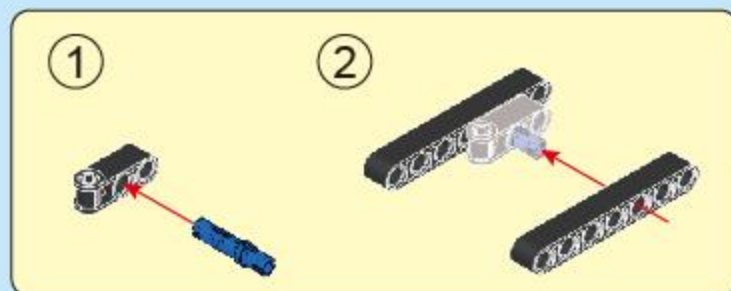
14



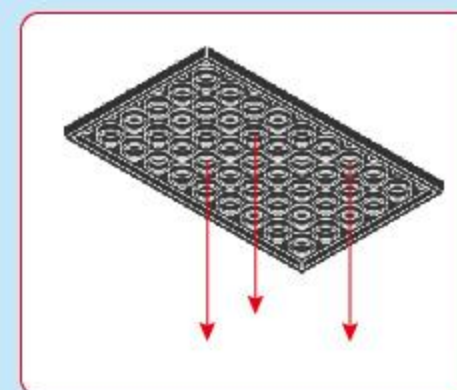
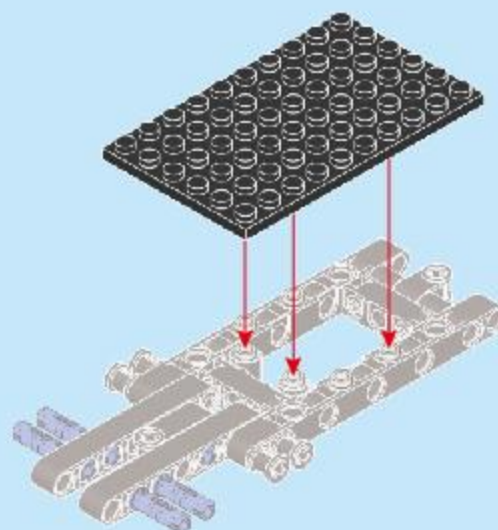
15

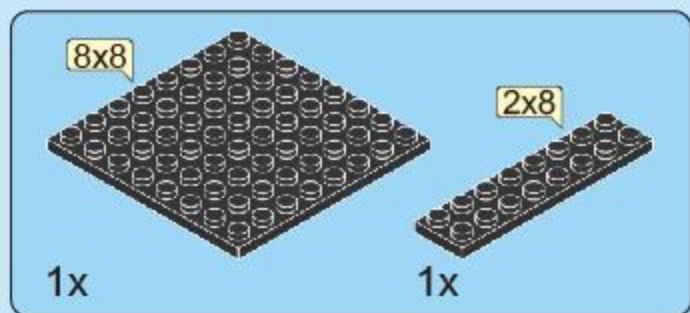


16

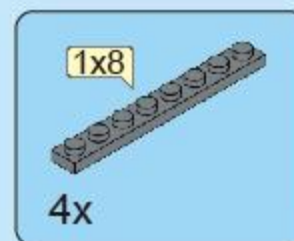
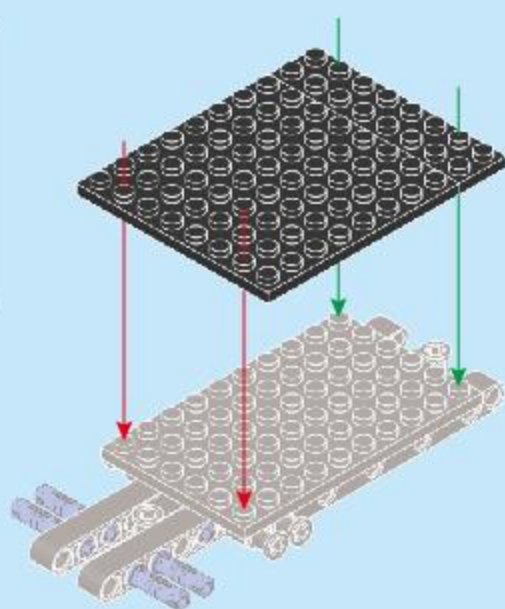


17

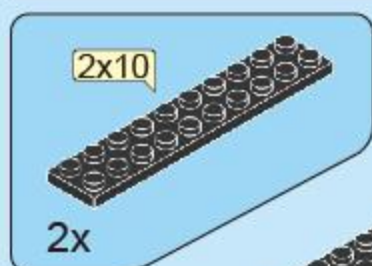
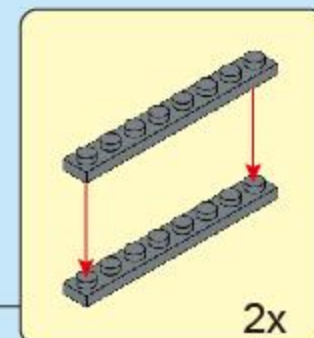
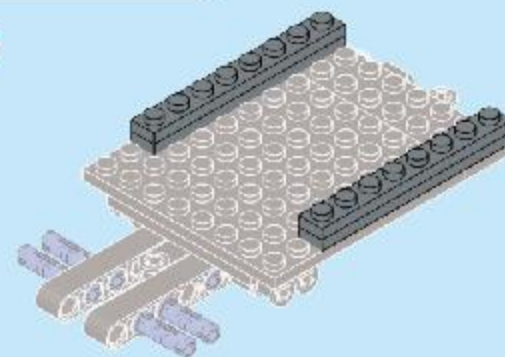




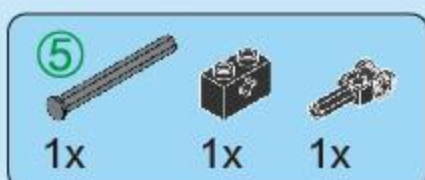
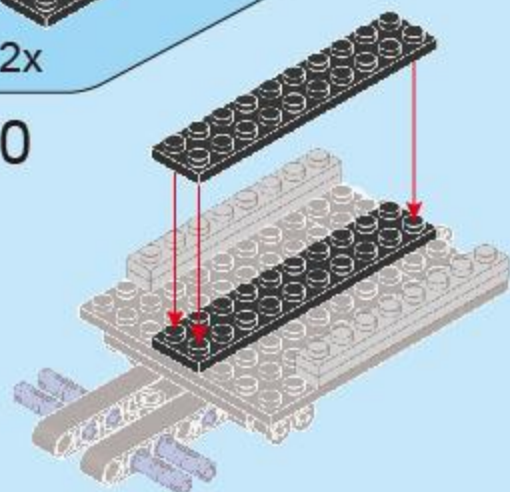
18



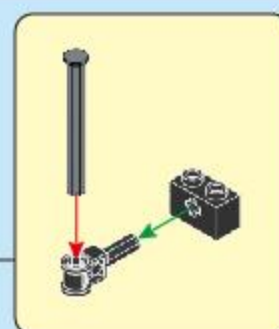
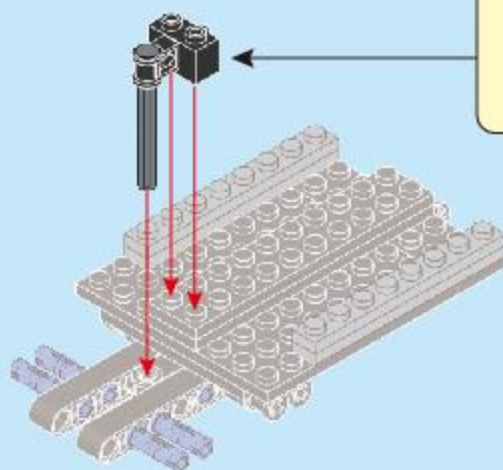
19



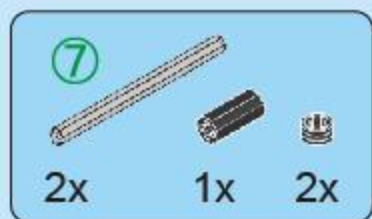
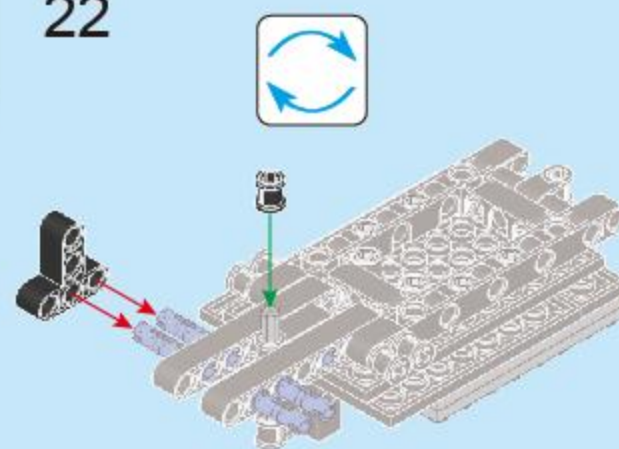
20



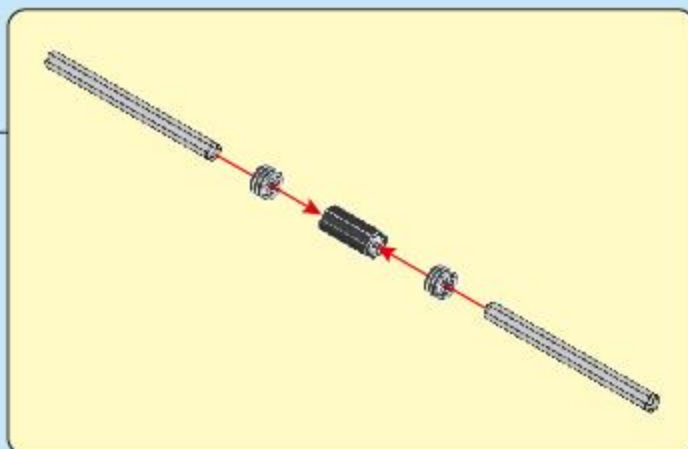
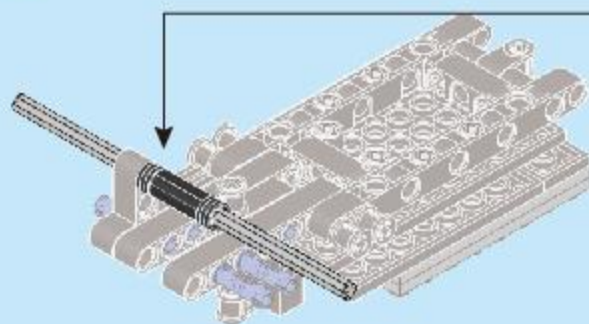
21



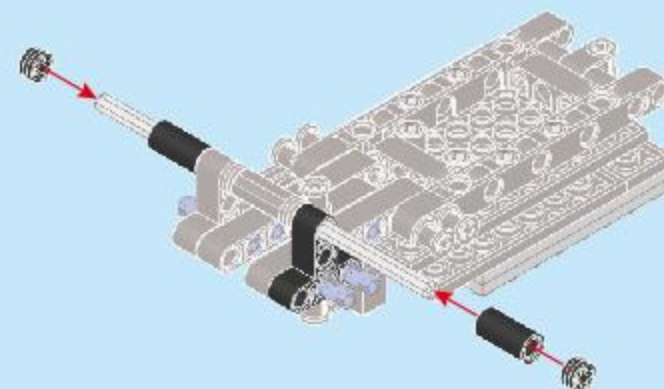
22



23

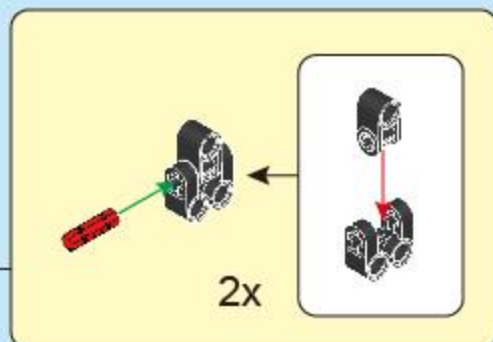
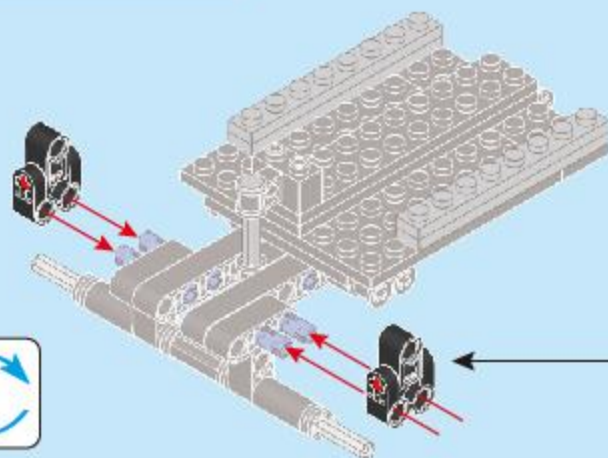


24

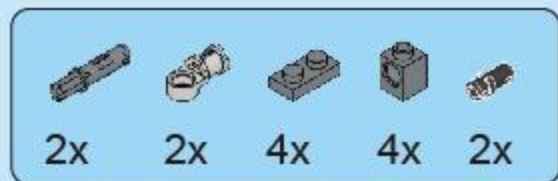
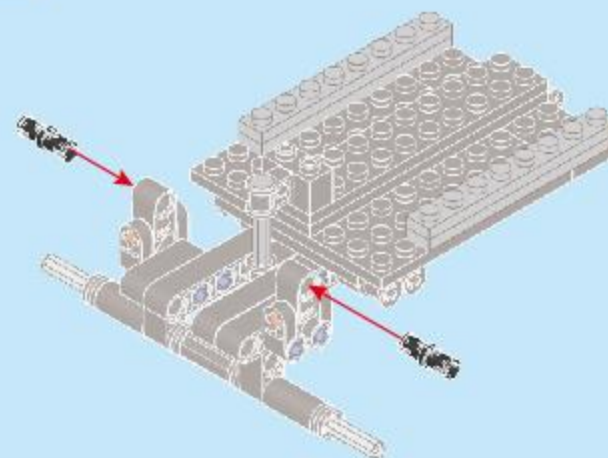




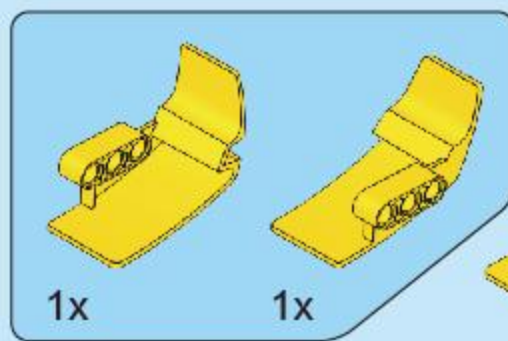
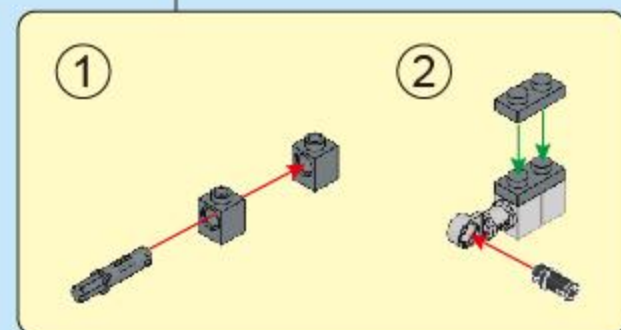
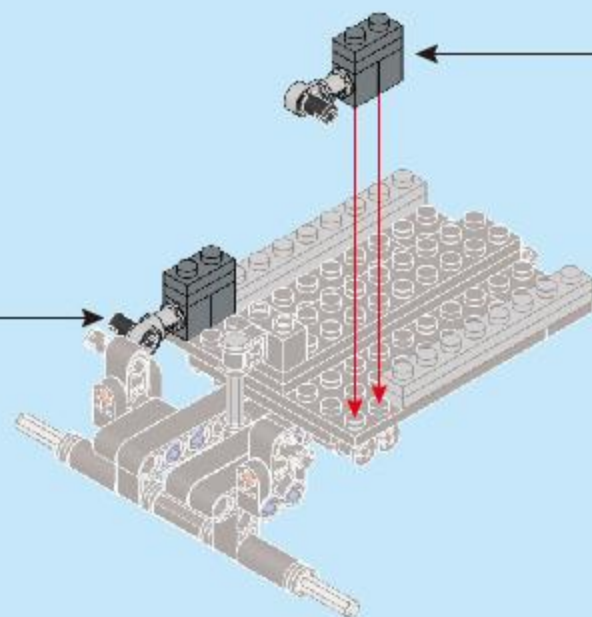
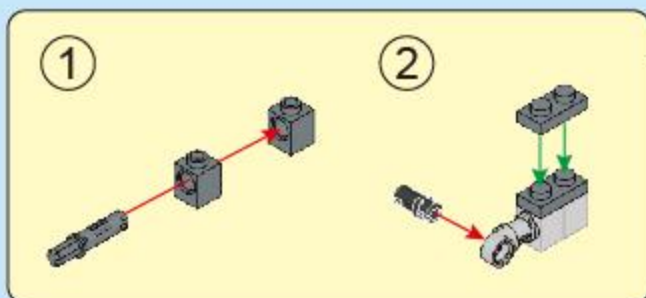
25



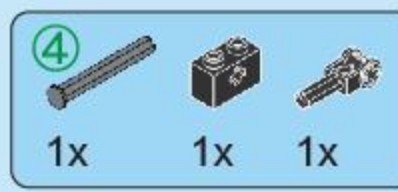
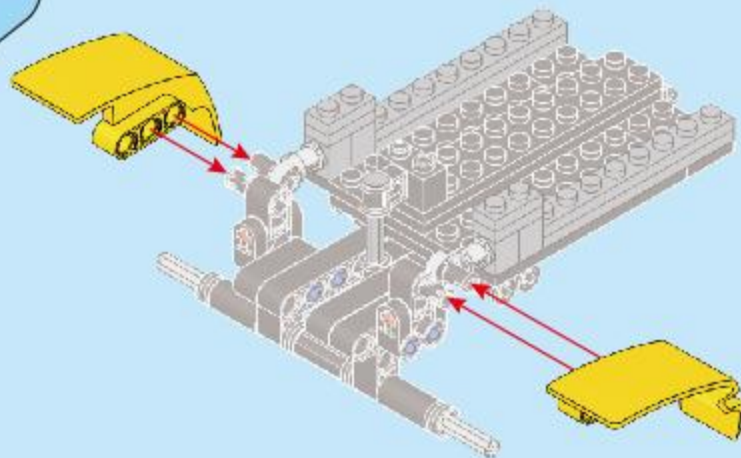
26



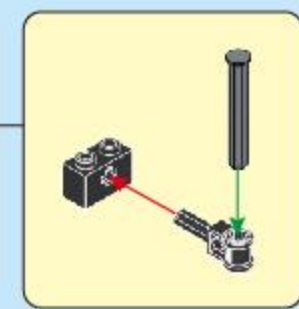
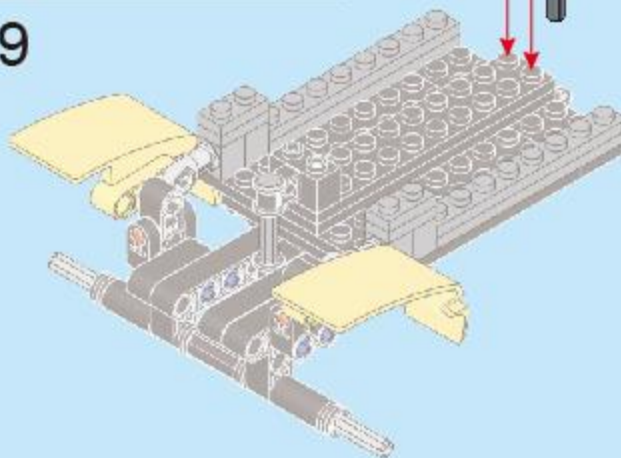
27

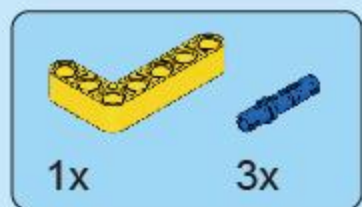


28

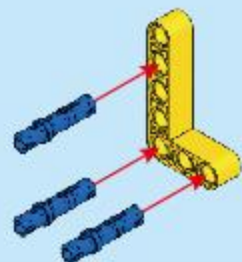


29

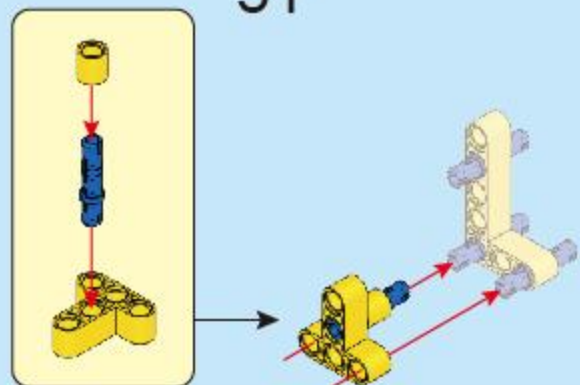




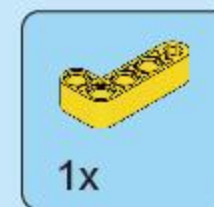
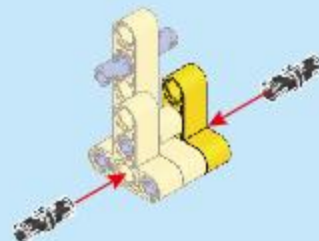
30



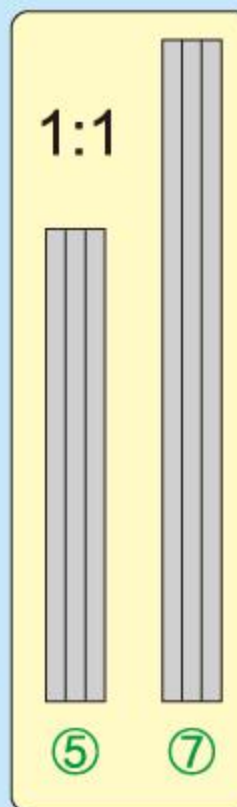
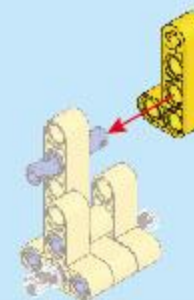
31



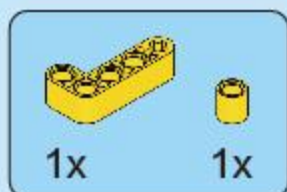
32



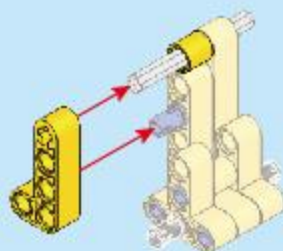
33



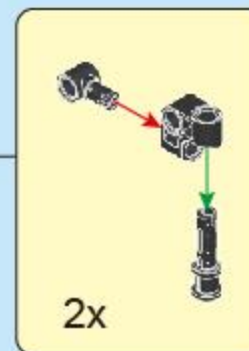
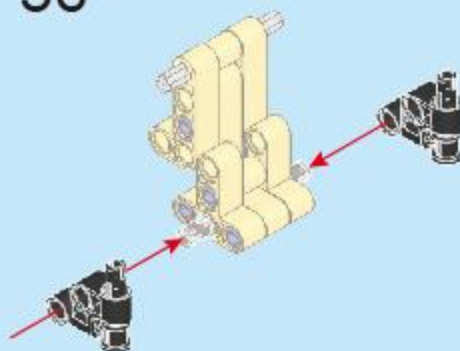
34



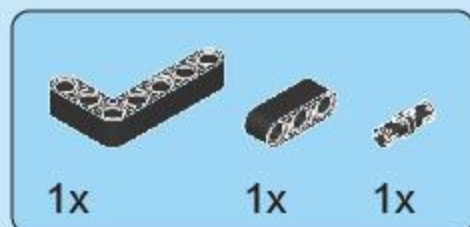
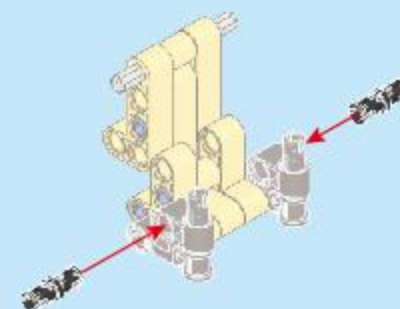
35



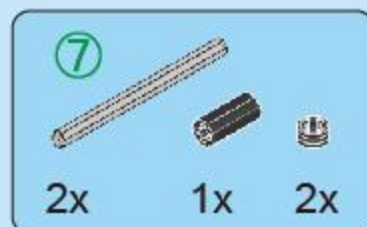
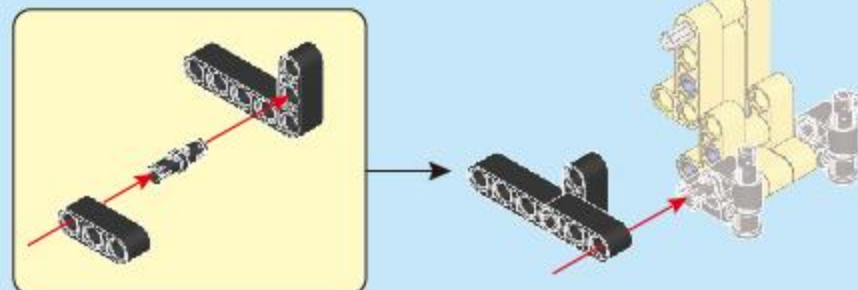
36



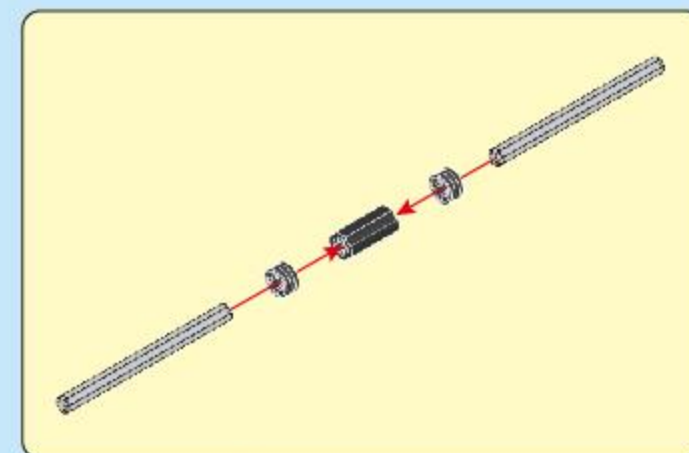
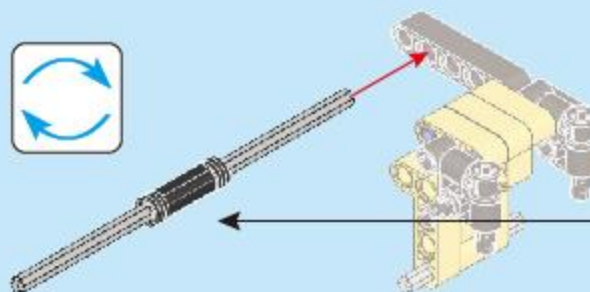
37

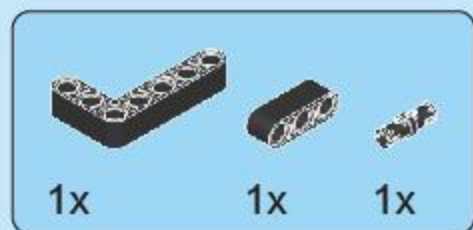


38

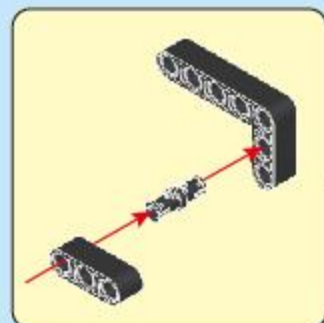


39

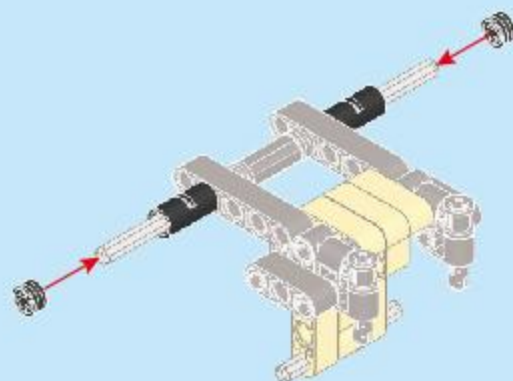




40



41

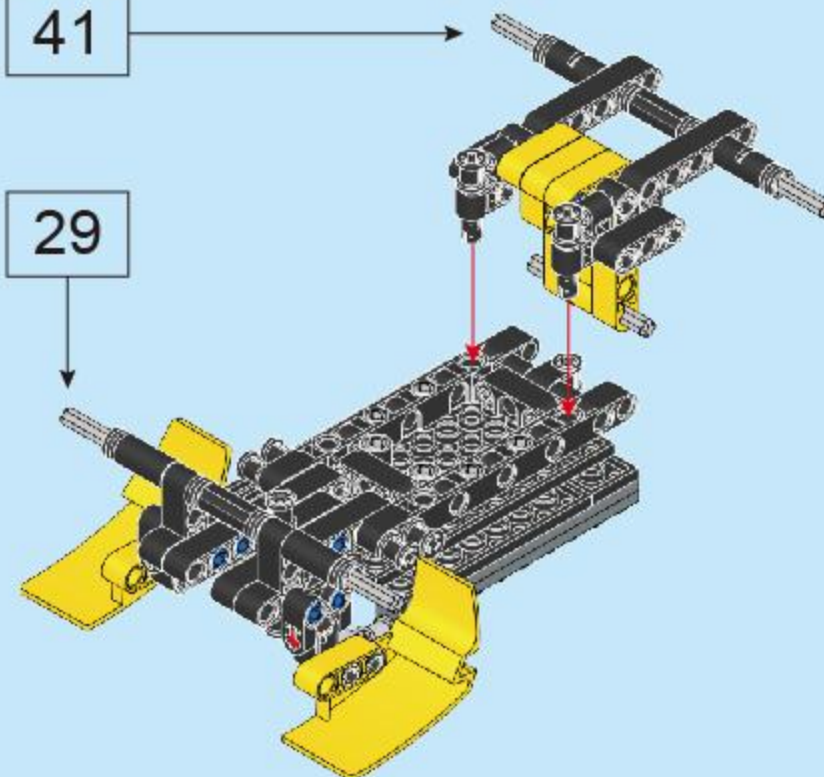


42

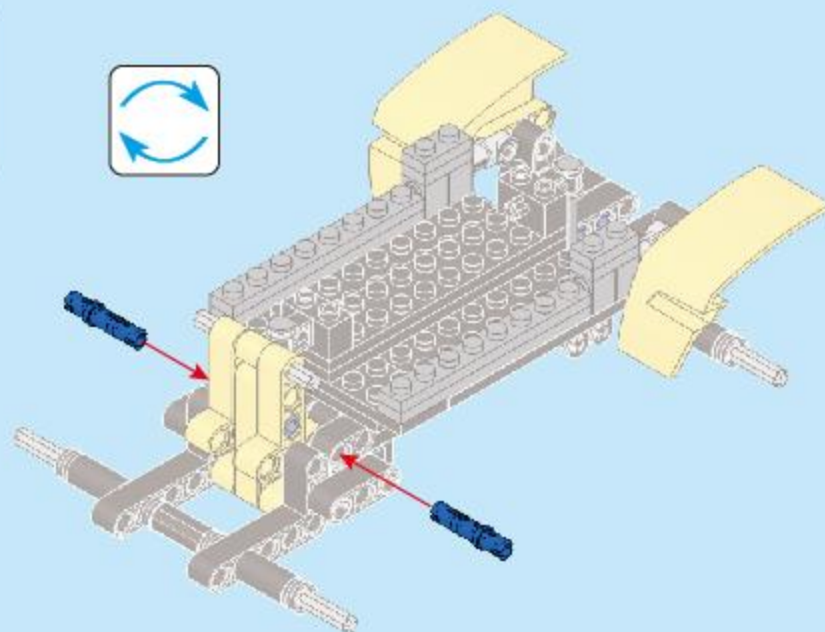


41

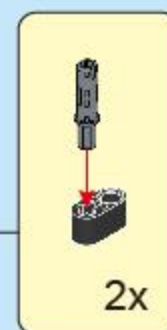
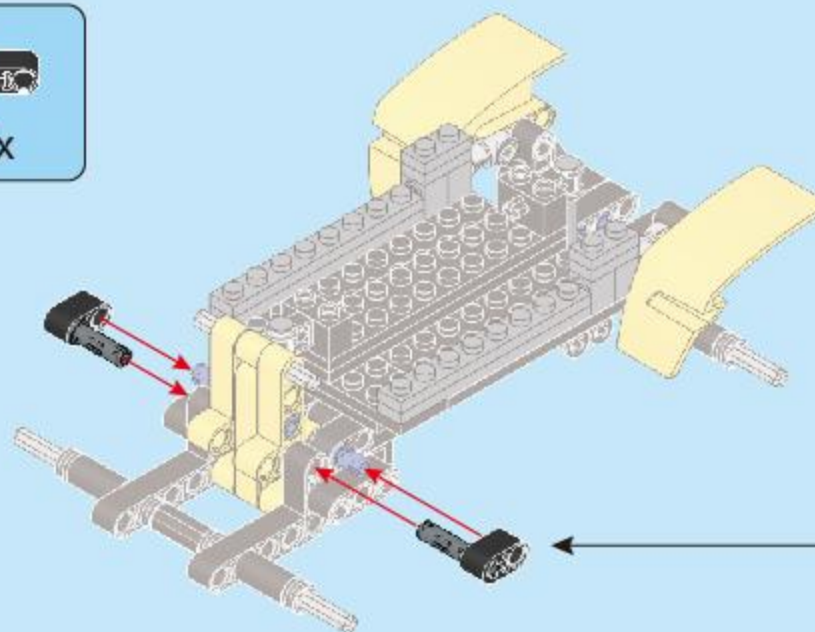
29



43

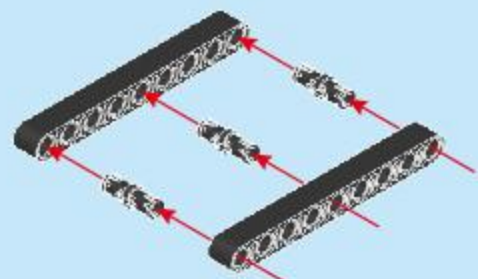


44

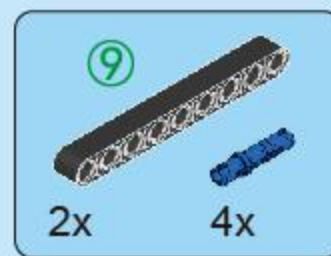
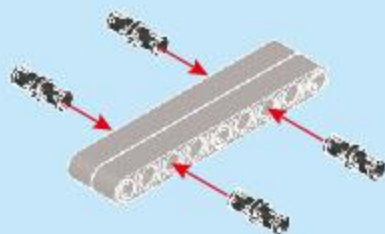




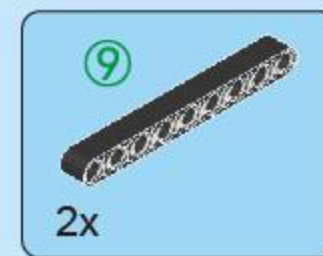
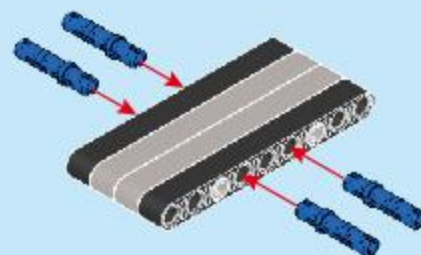
45



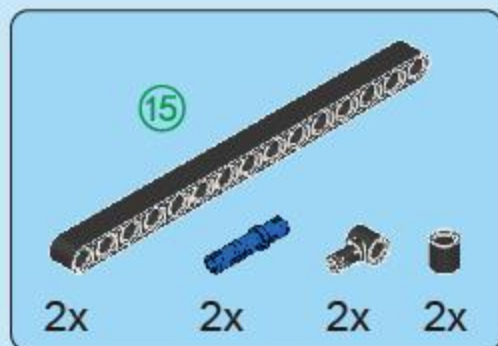
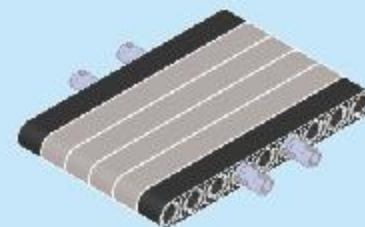
46



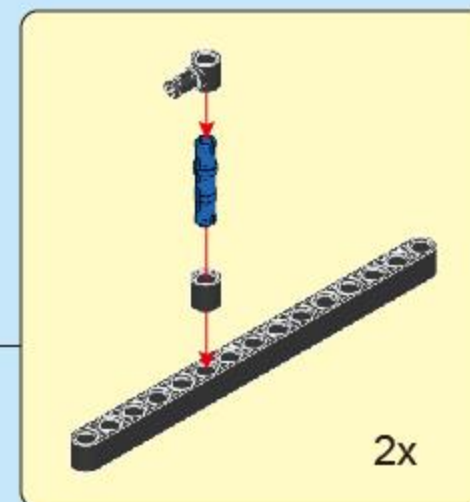
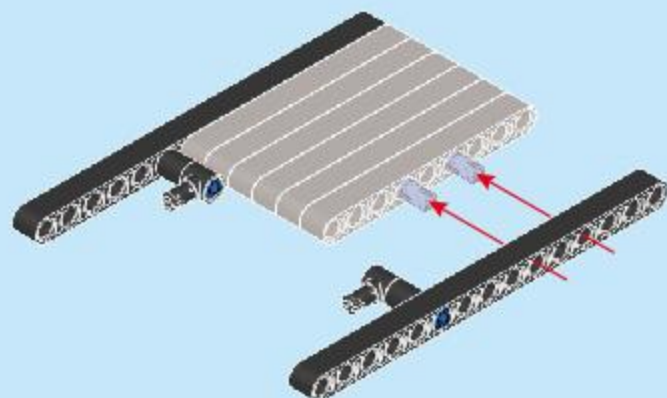
47



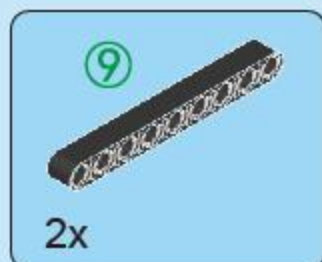
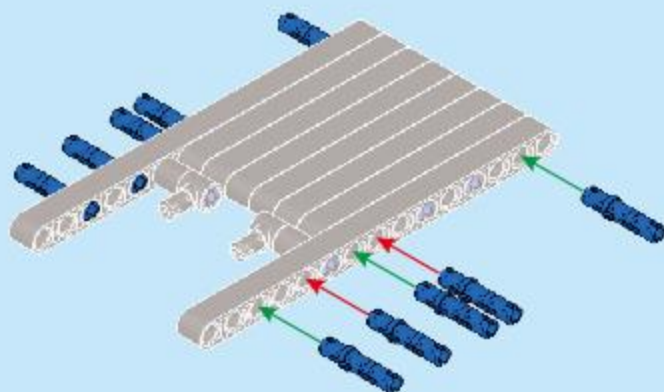
48



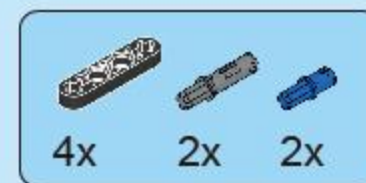
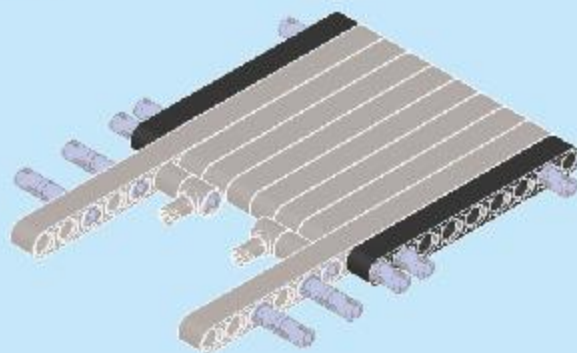
49



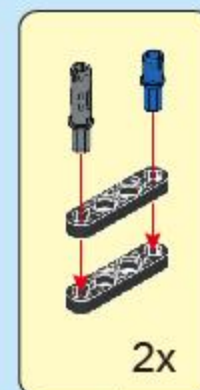
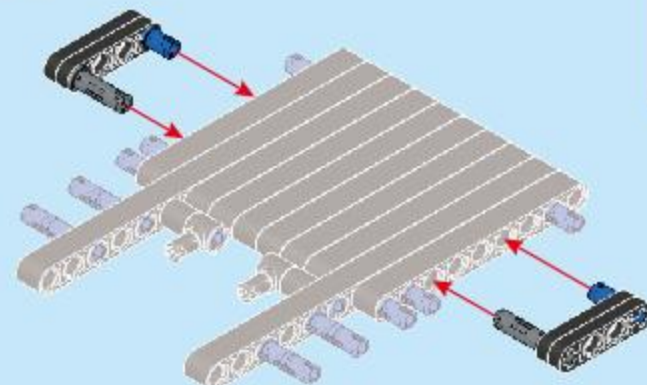
50



51

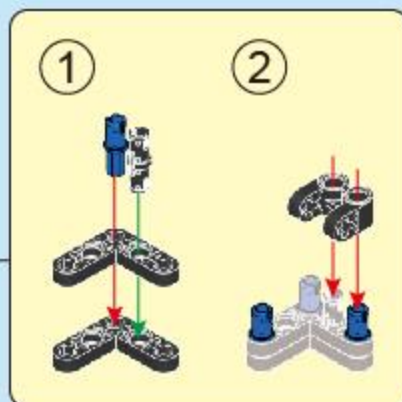
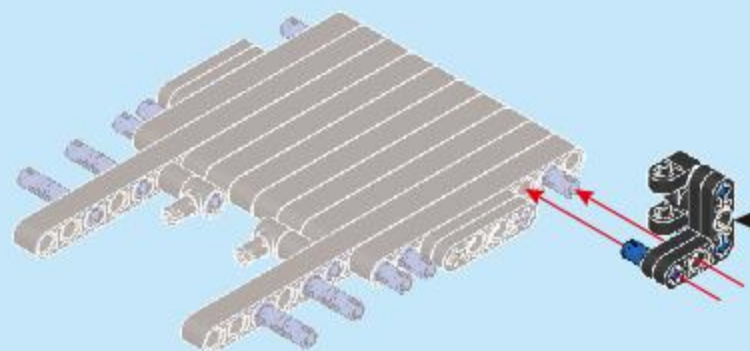


52

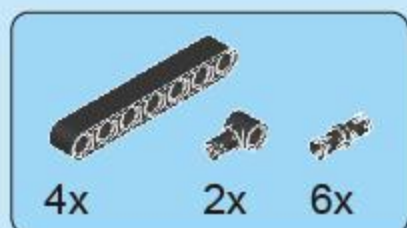
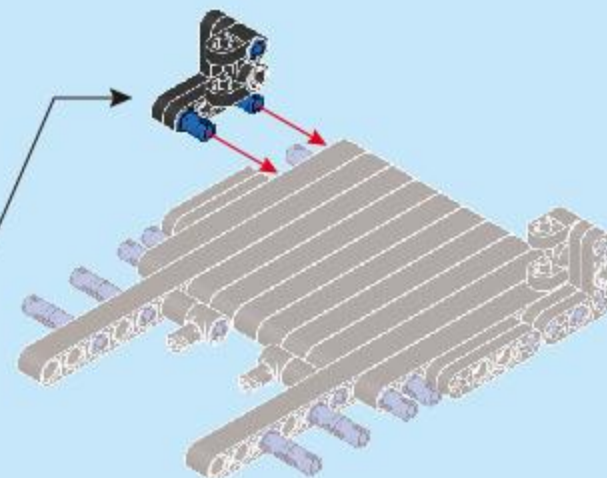
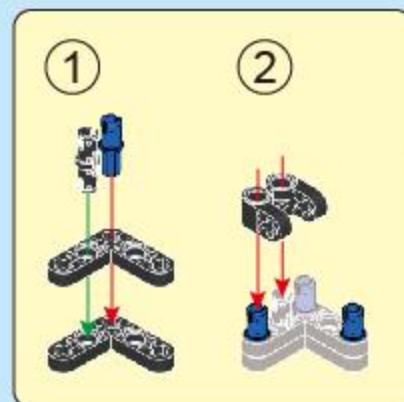




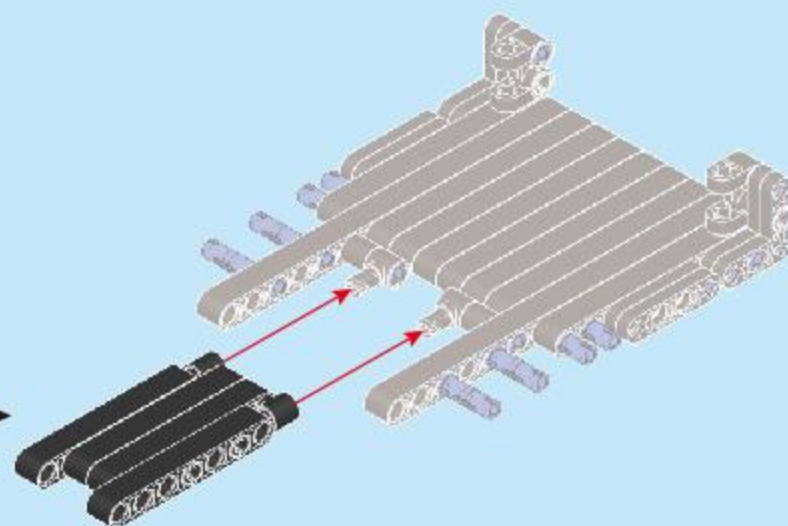
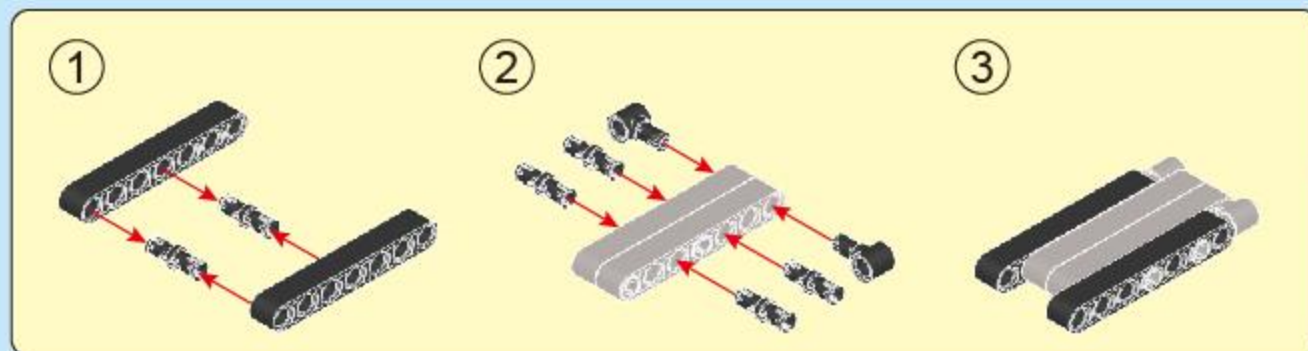
53



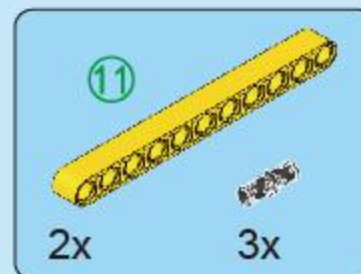
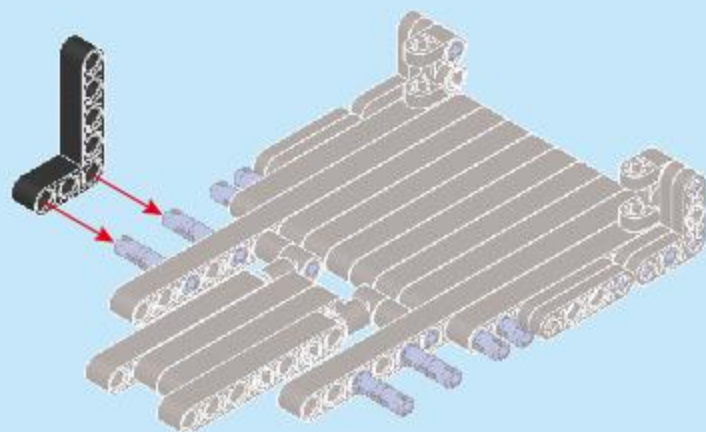
54



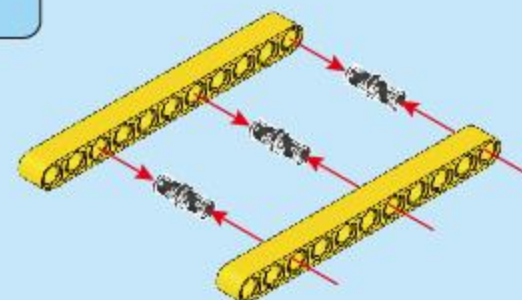
55

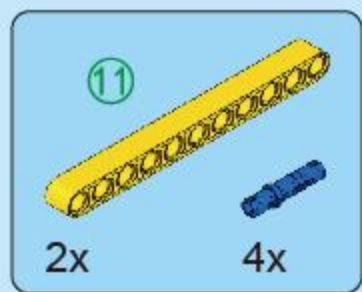


56

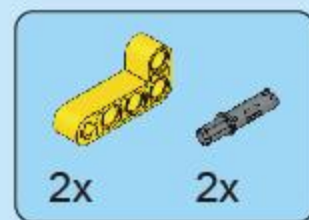


57





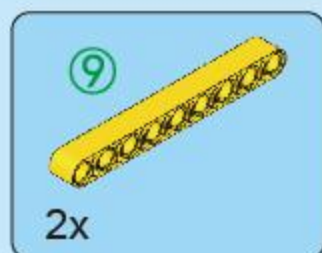
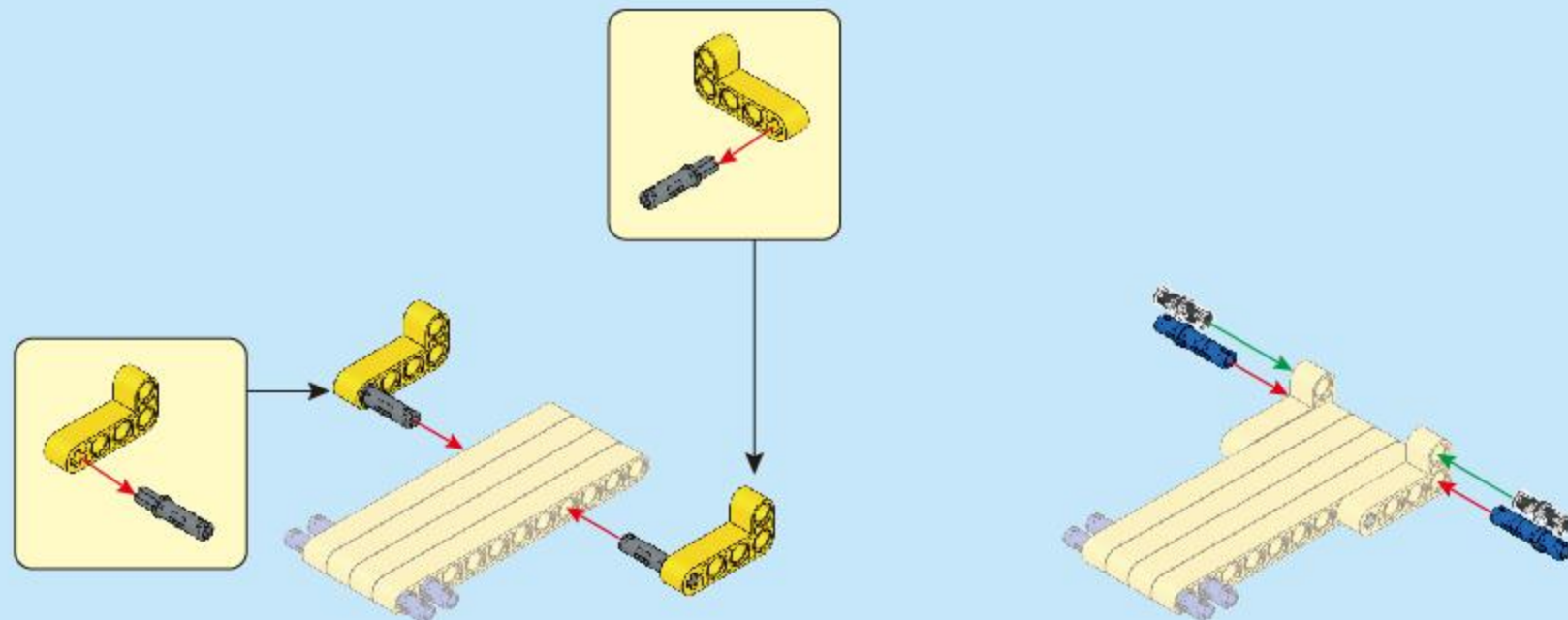
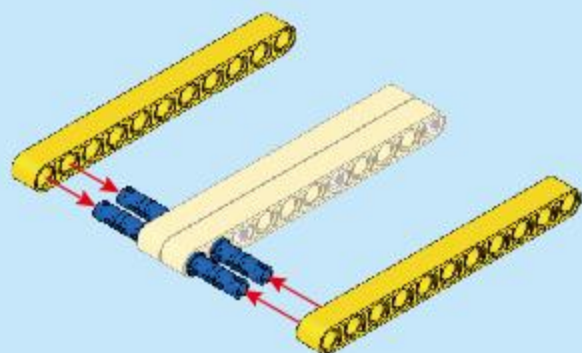
58



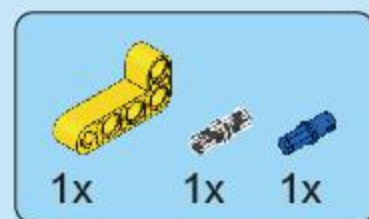
59



60



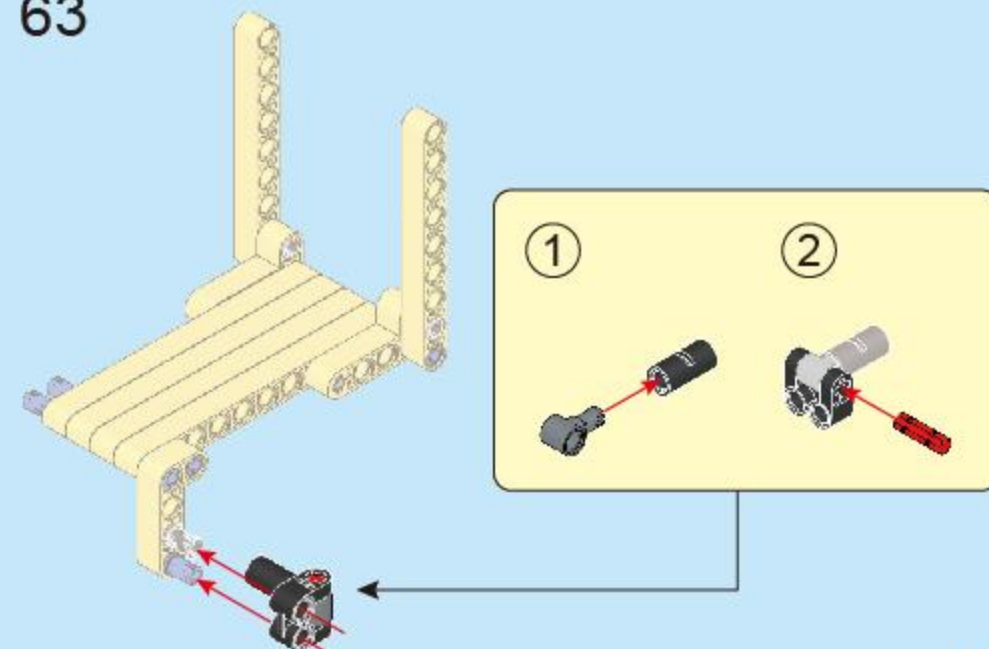
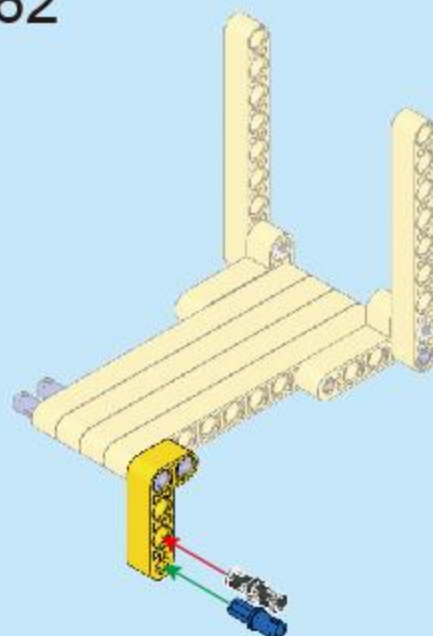
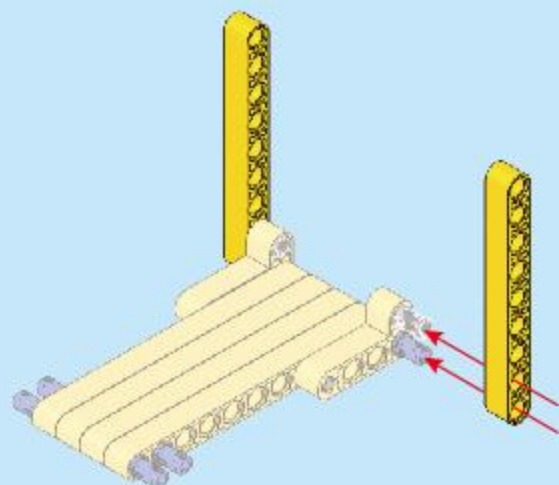
61

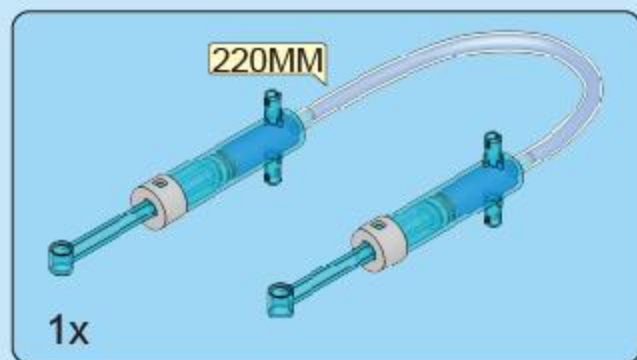


62

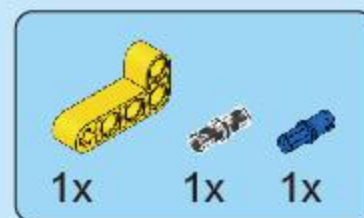
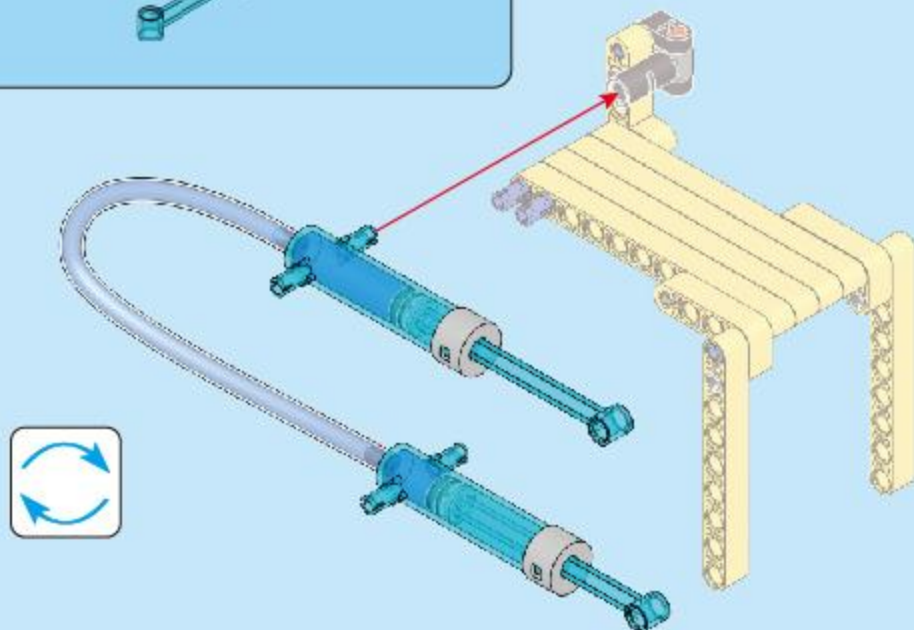


63

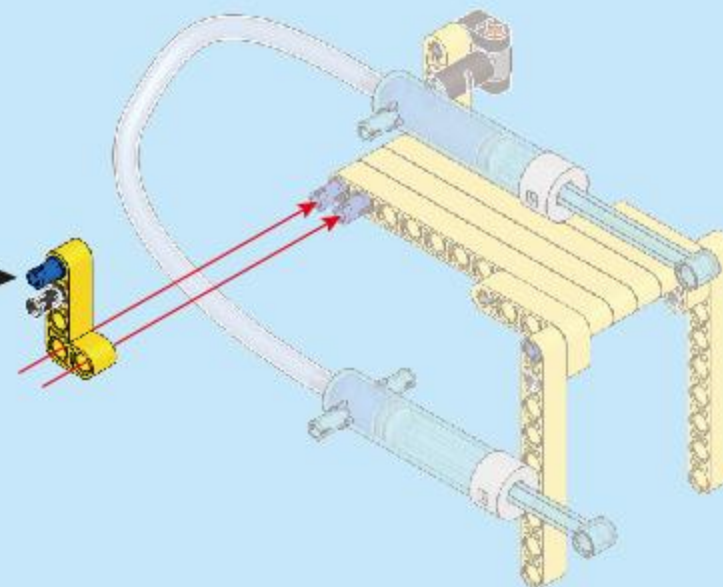
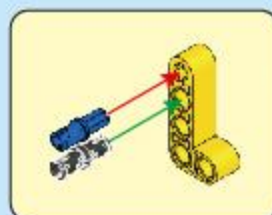




64



65

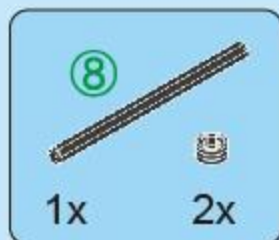
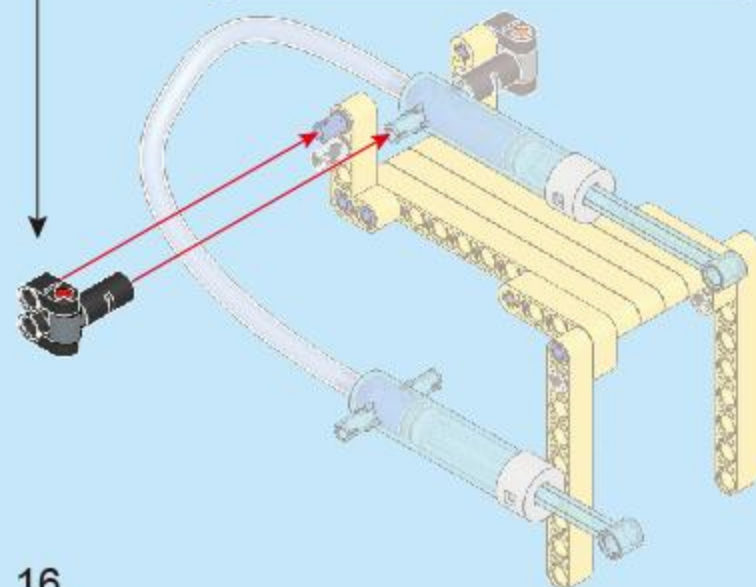


⑧

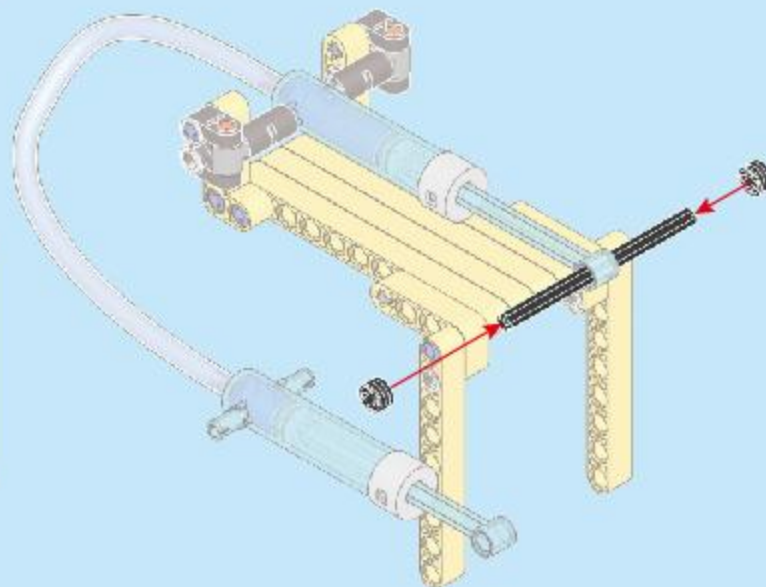
1:1



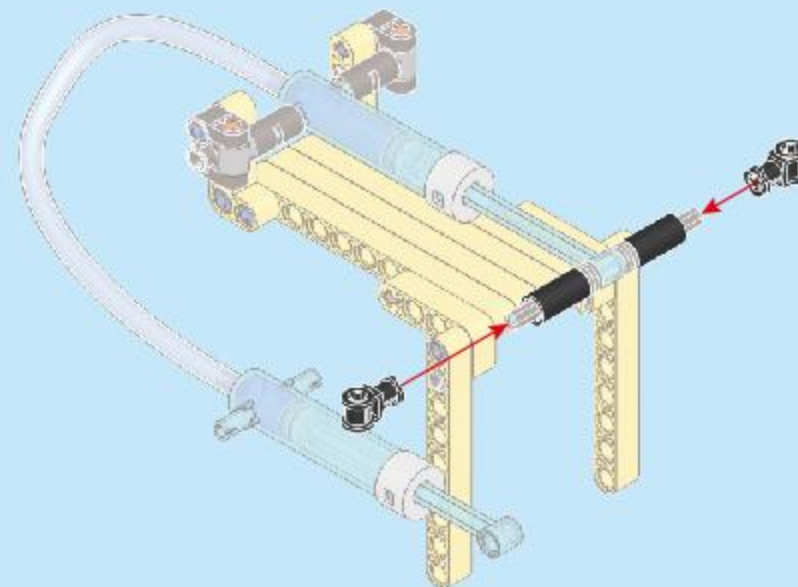
66



67



68

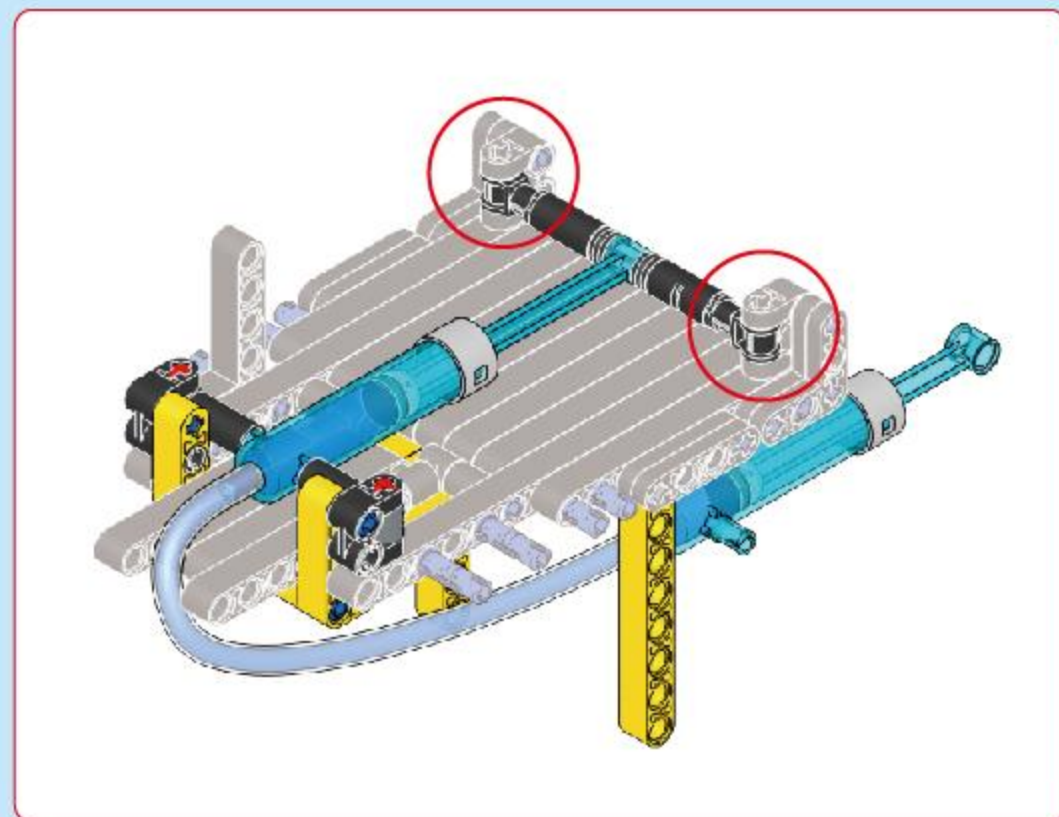
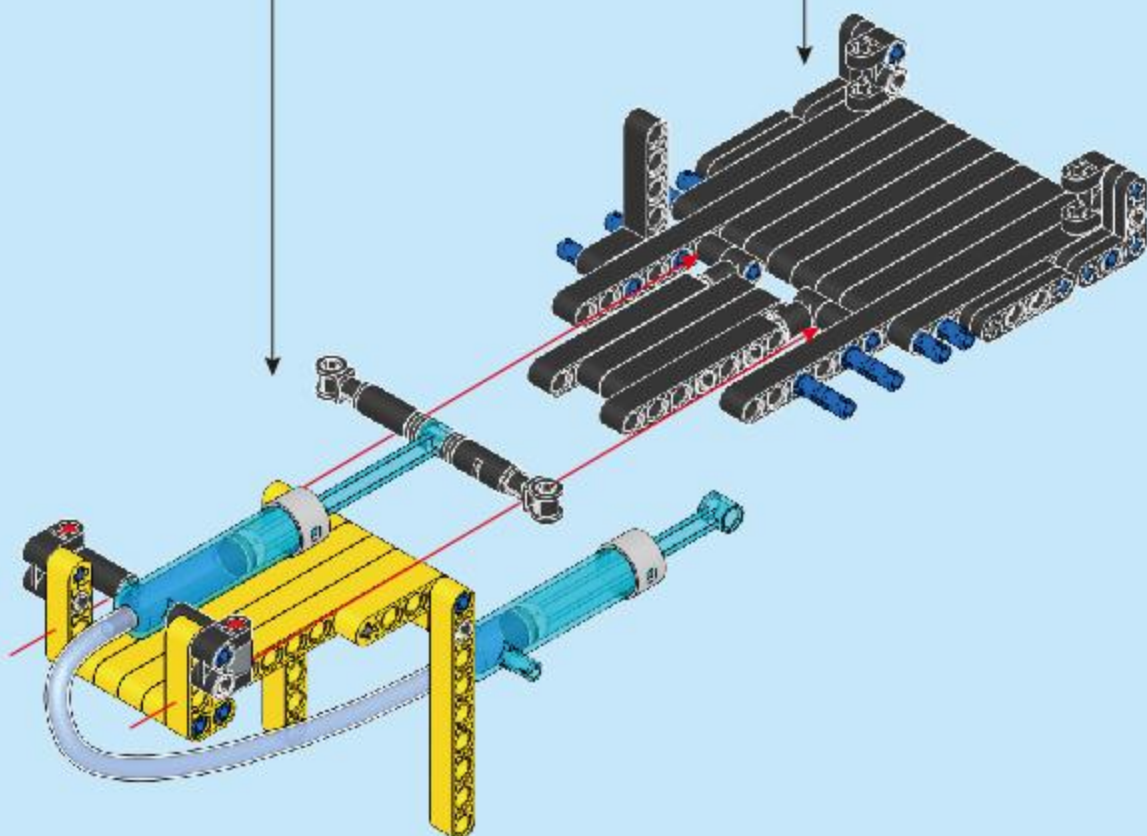


69

68



56



⑧ 1:1



2x

70

⑧



1x

2x

71



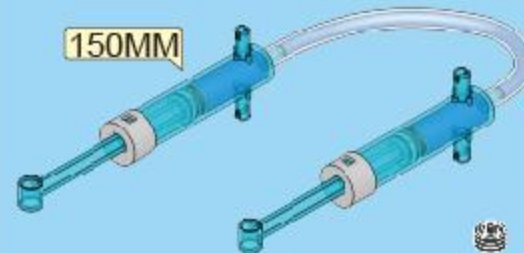
1x



1x

72

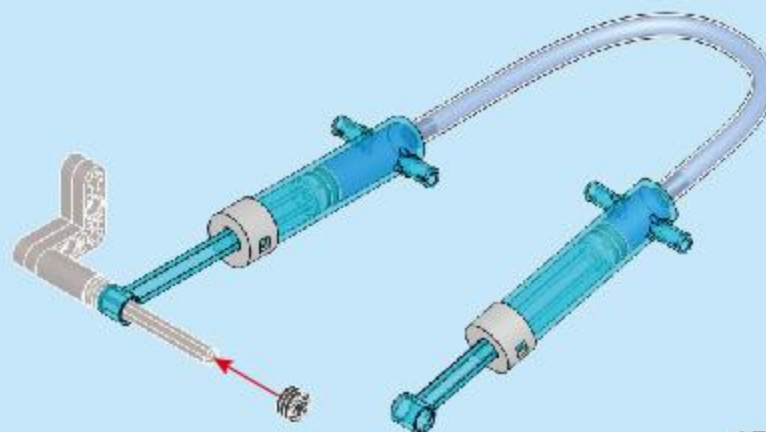
150MM

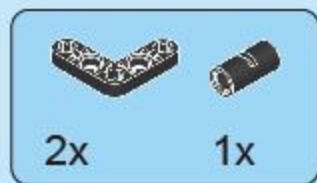


1x

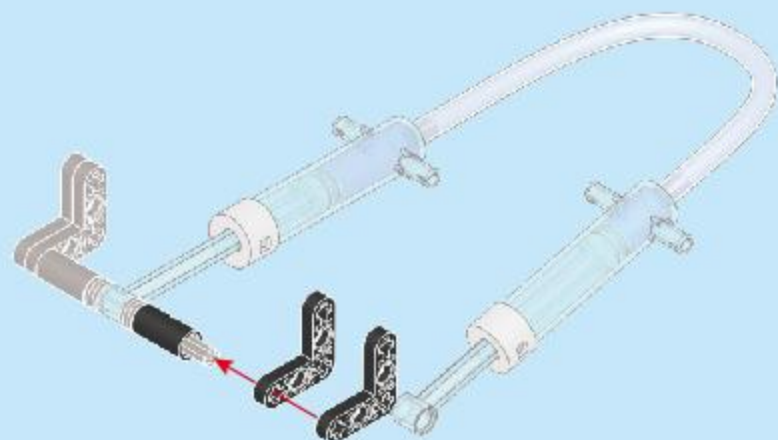
1x

73

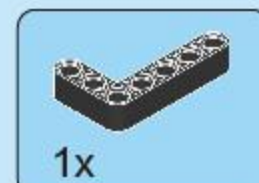
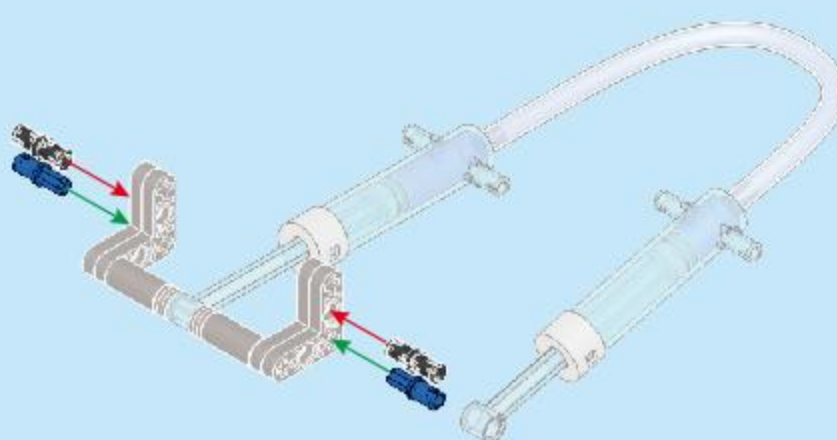




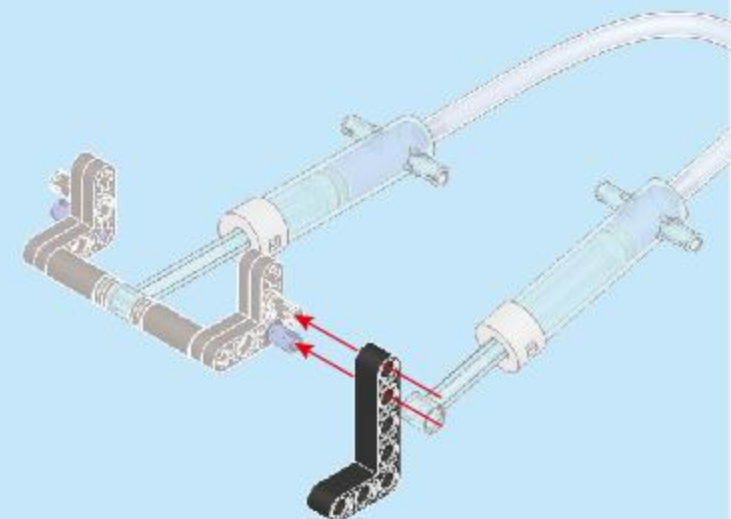
74



75

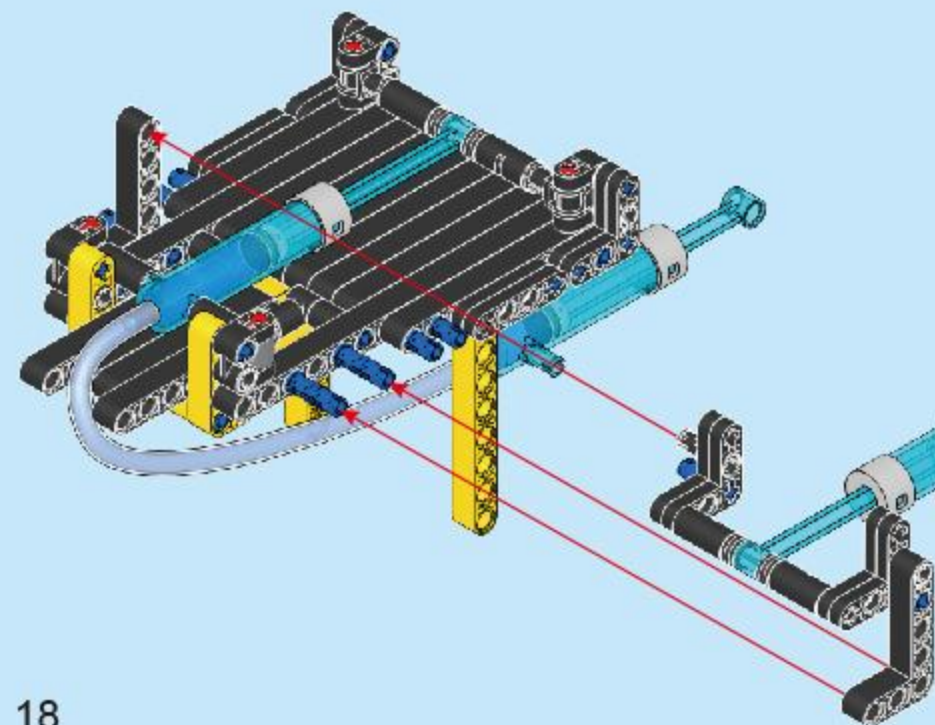


76

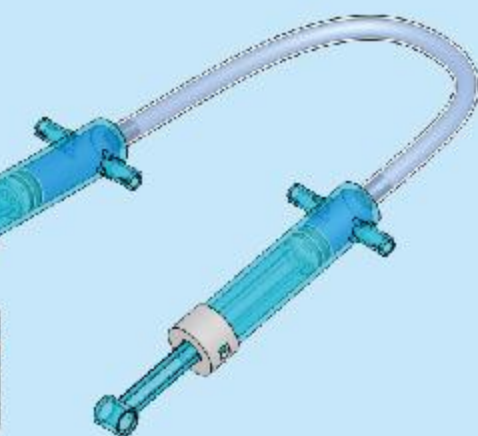


77

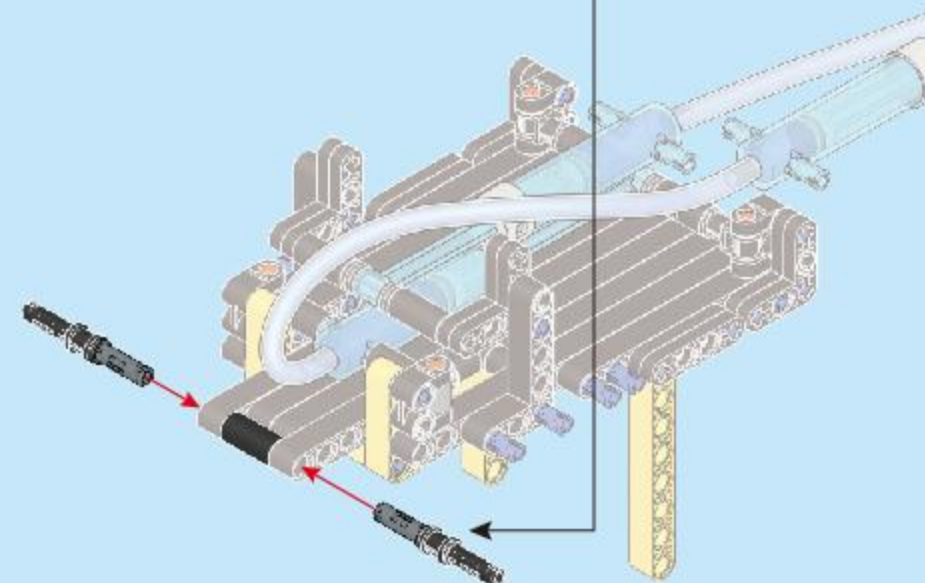
70

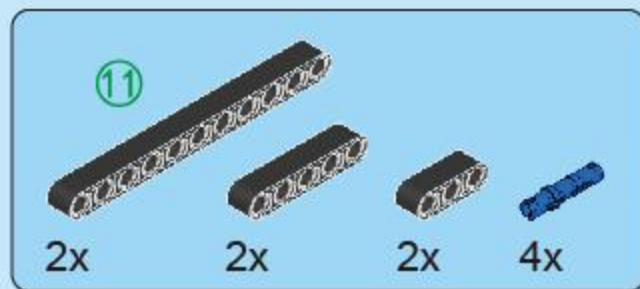


76

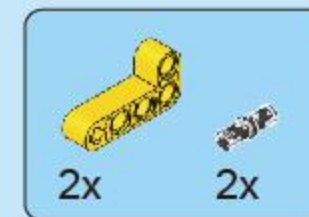
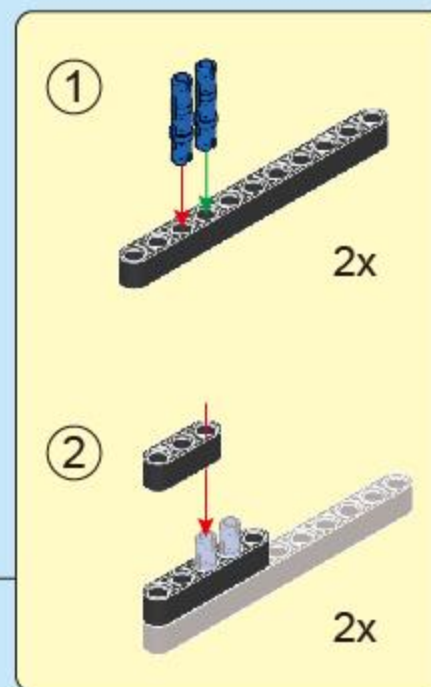
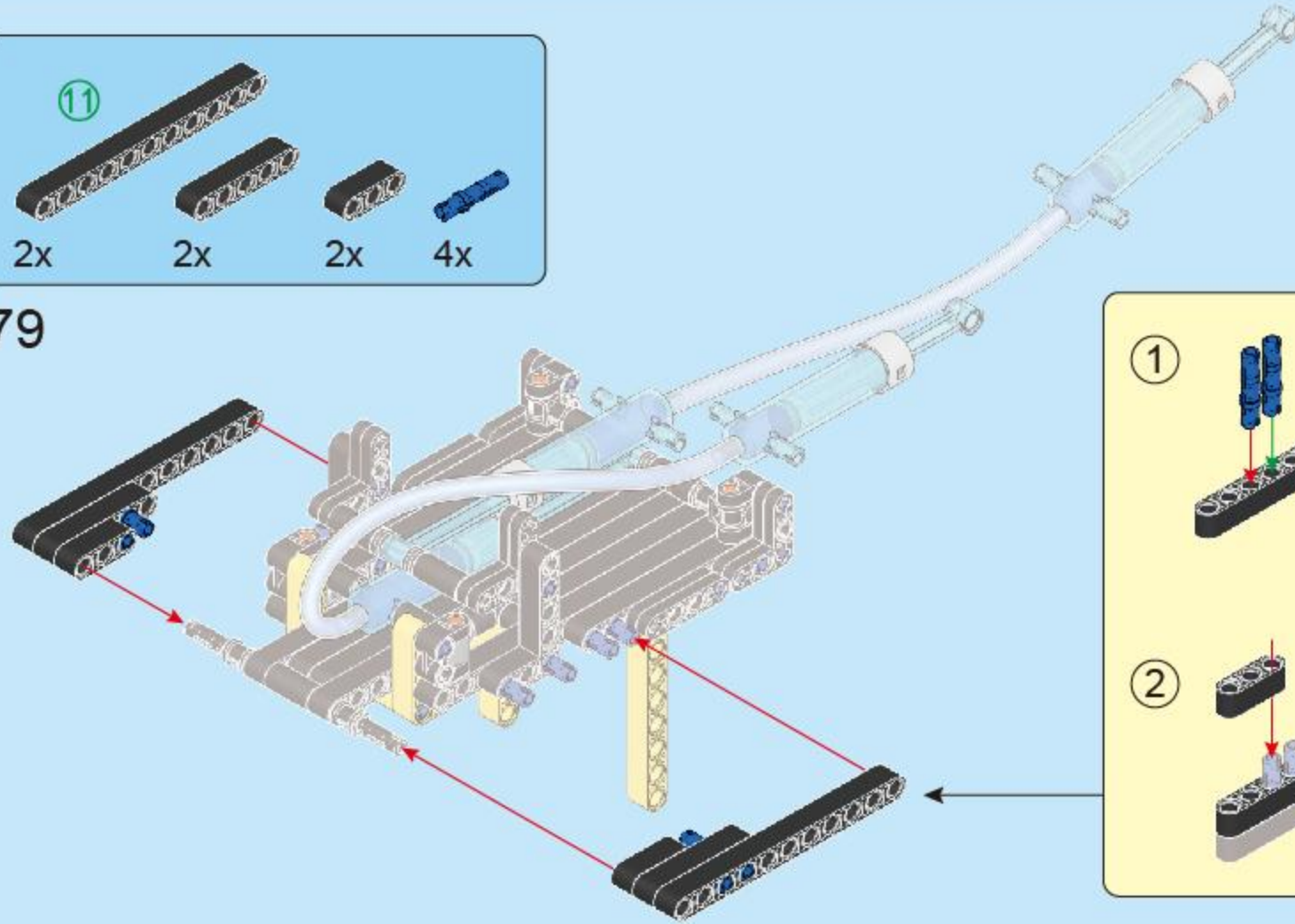


78

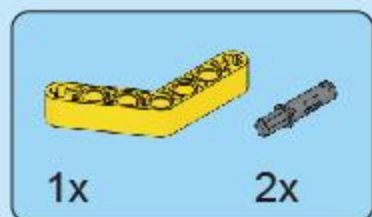




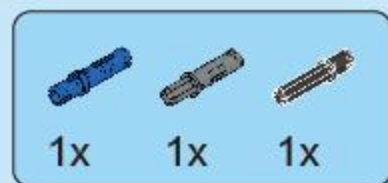
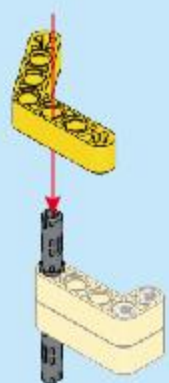
79



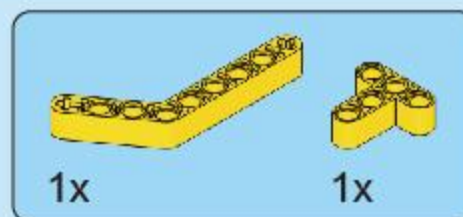
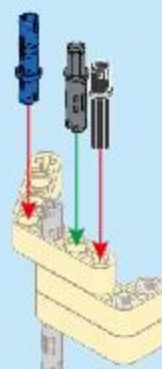
80



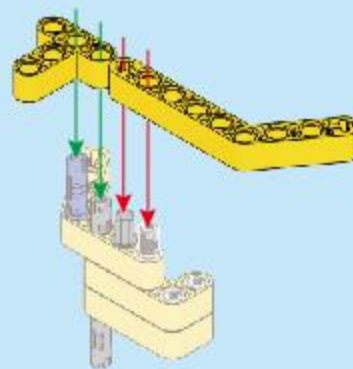
81



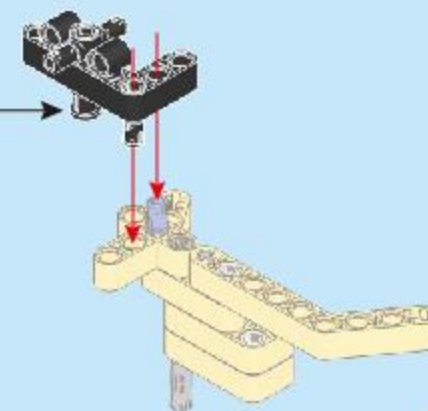
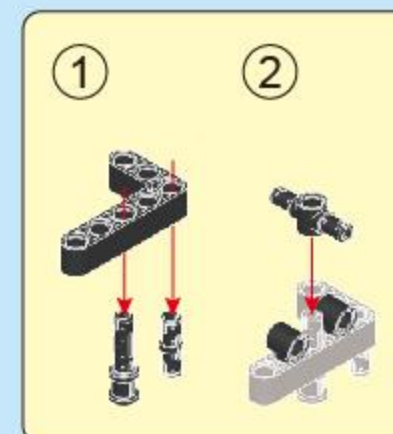
82



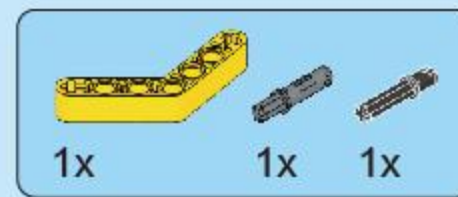
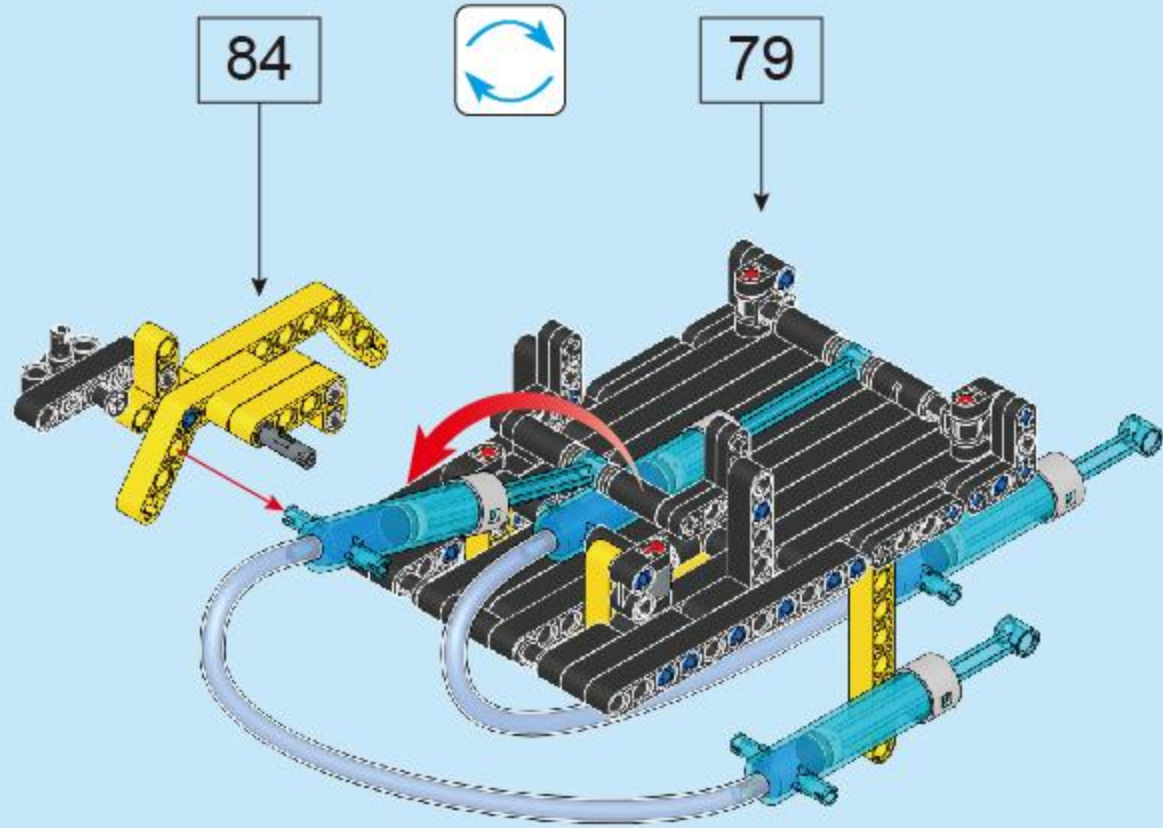
83



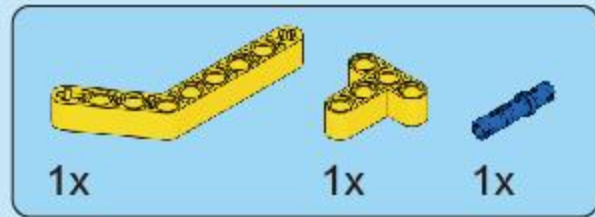
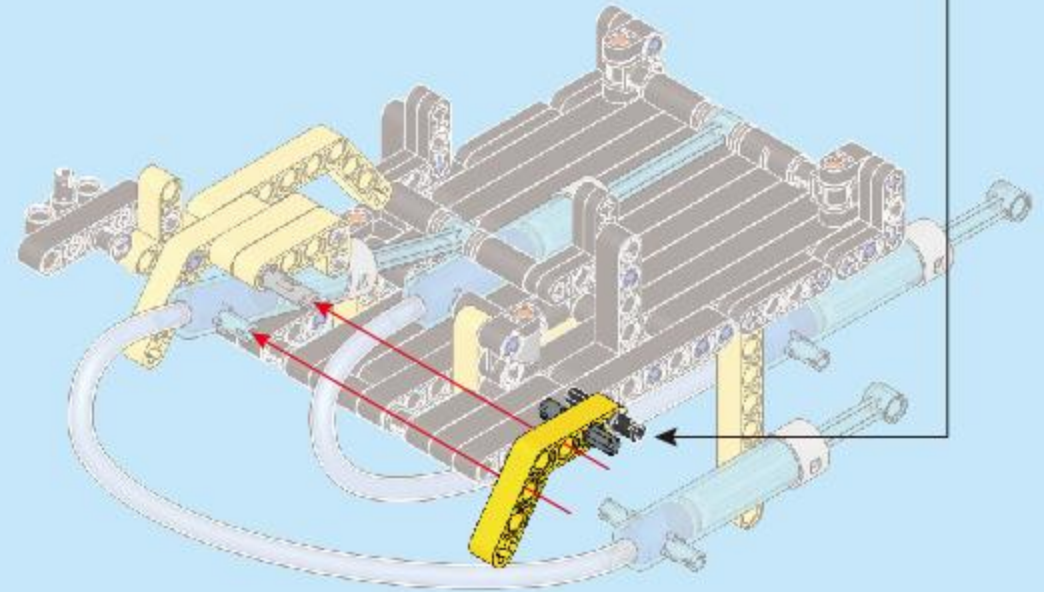
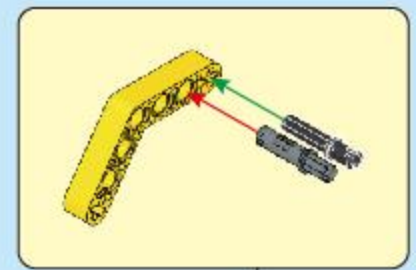
84



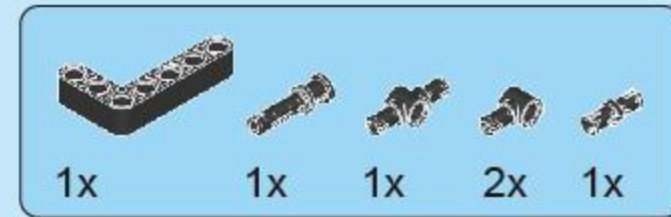
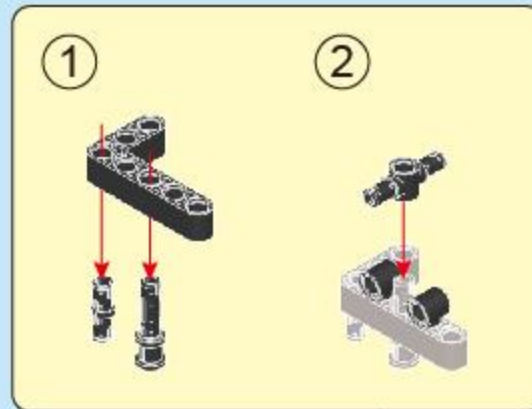
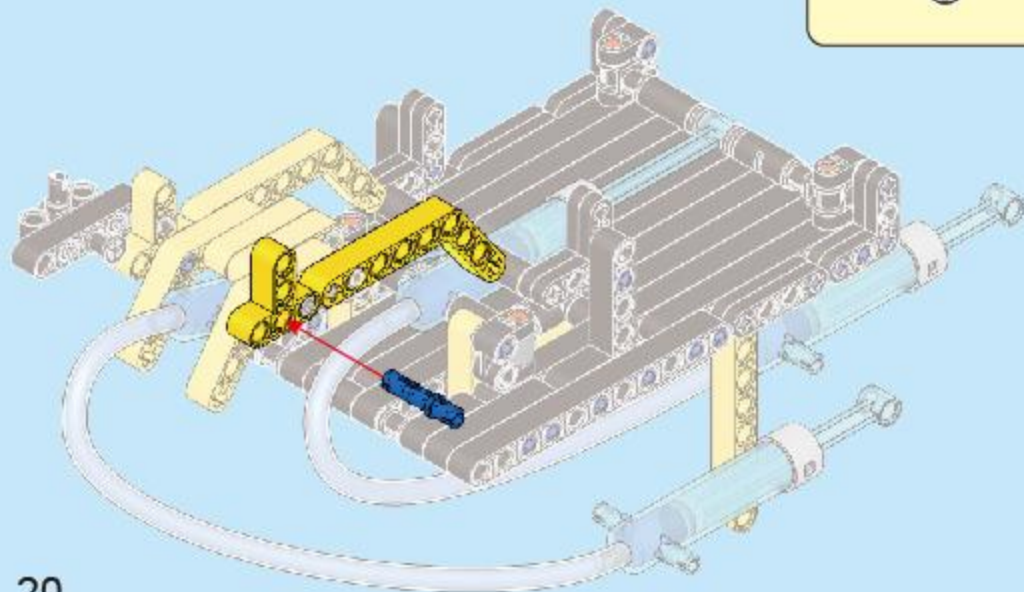
85



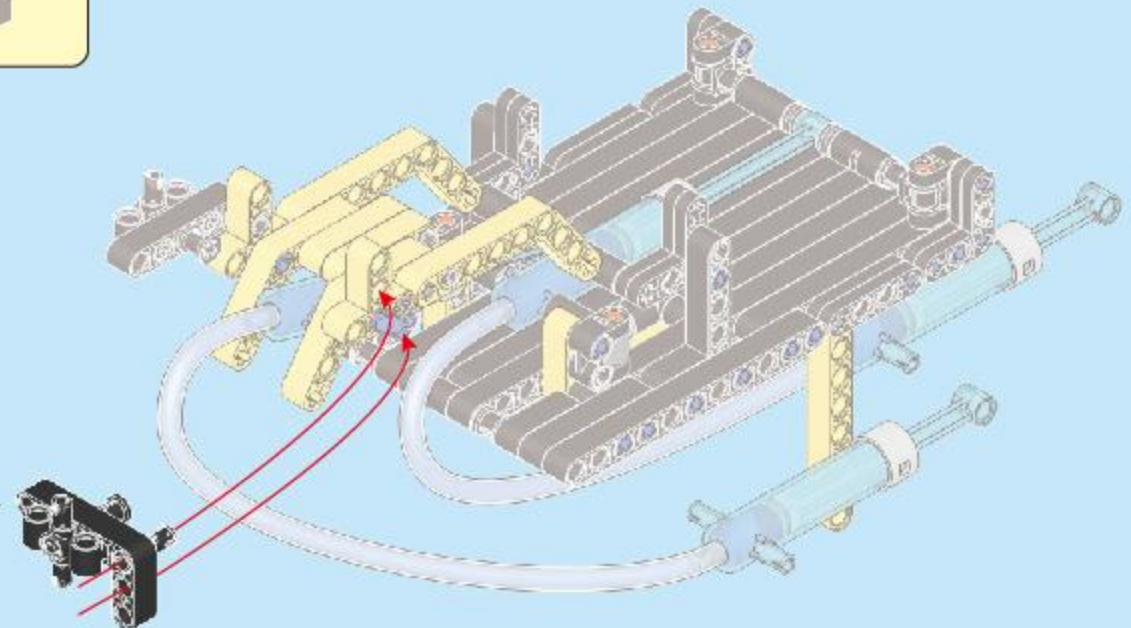
86

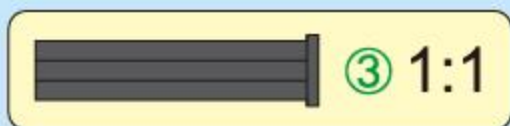


87

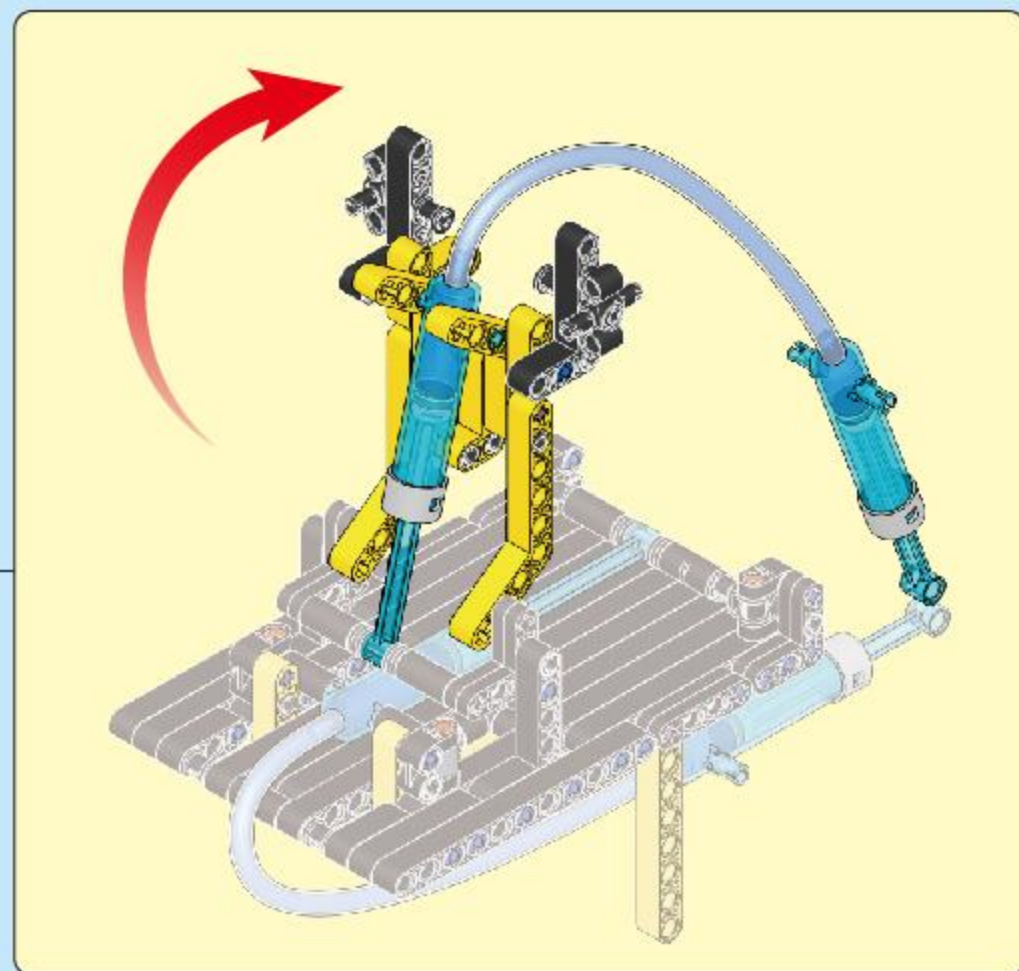
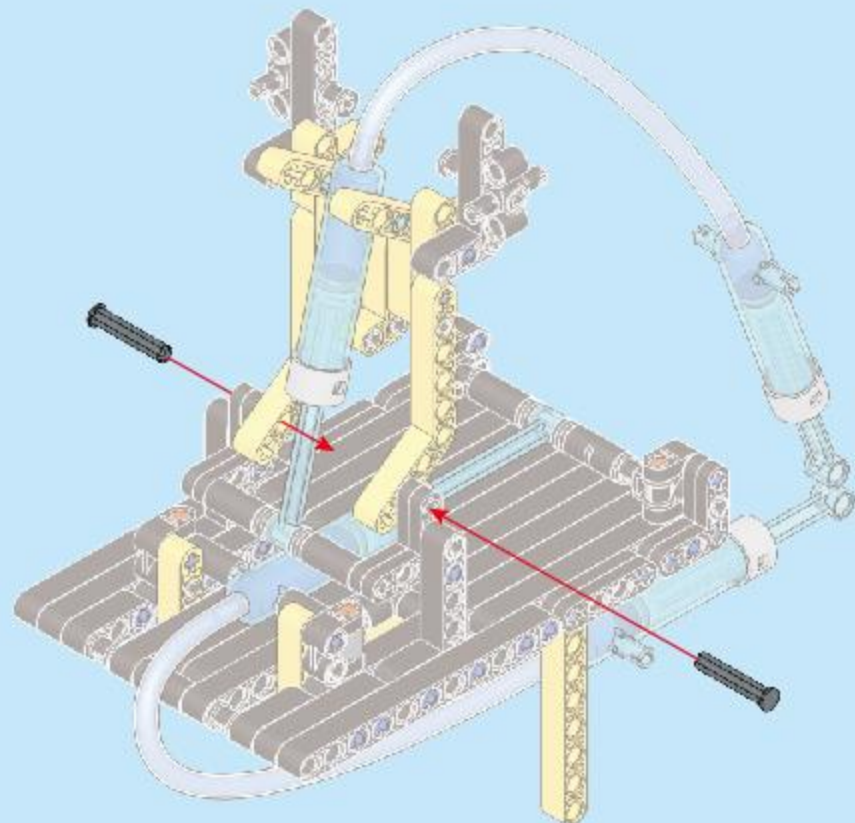


88

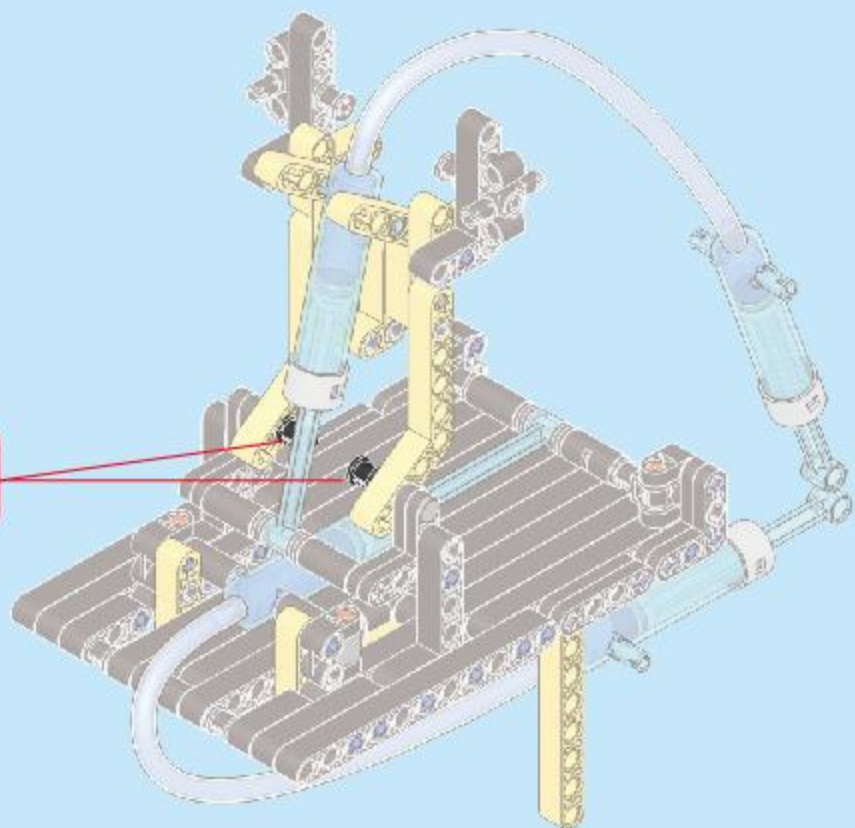




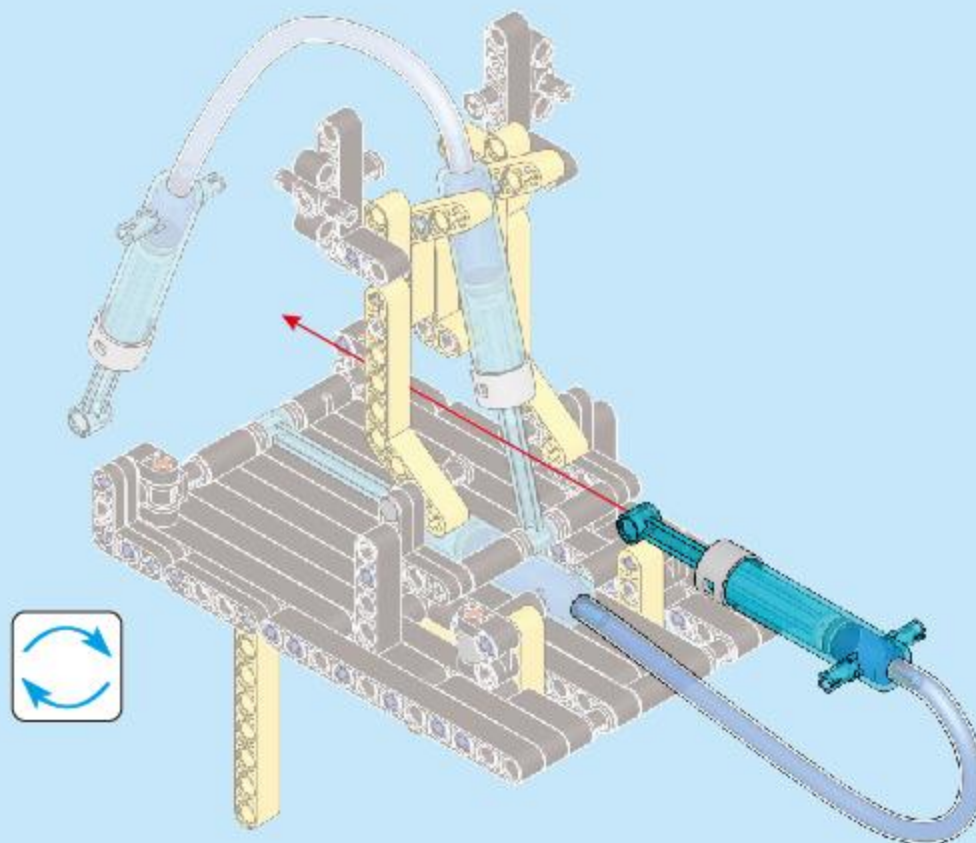
89



90



91

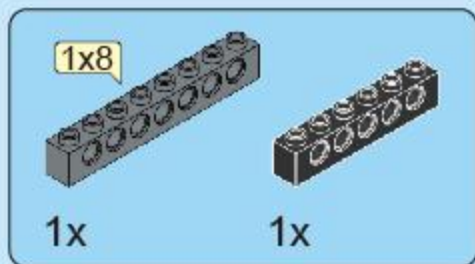
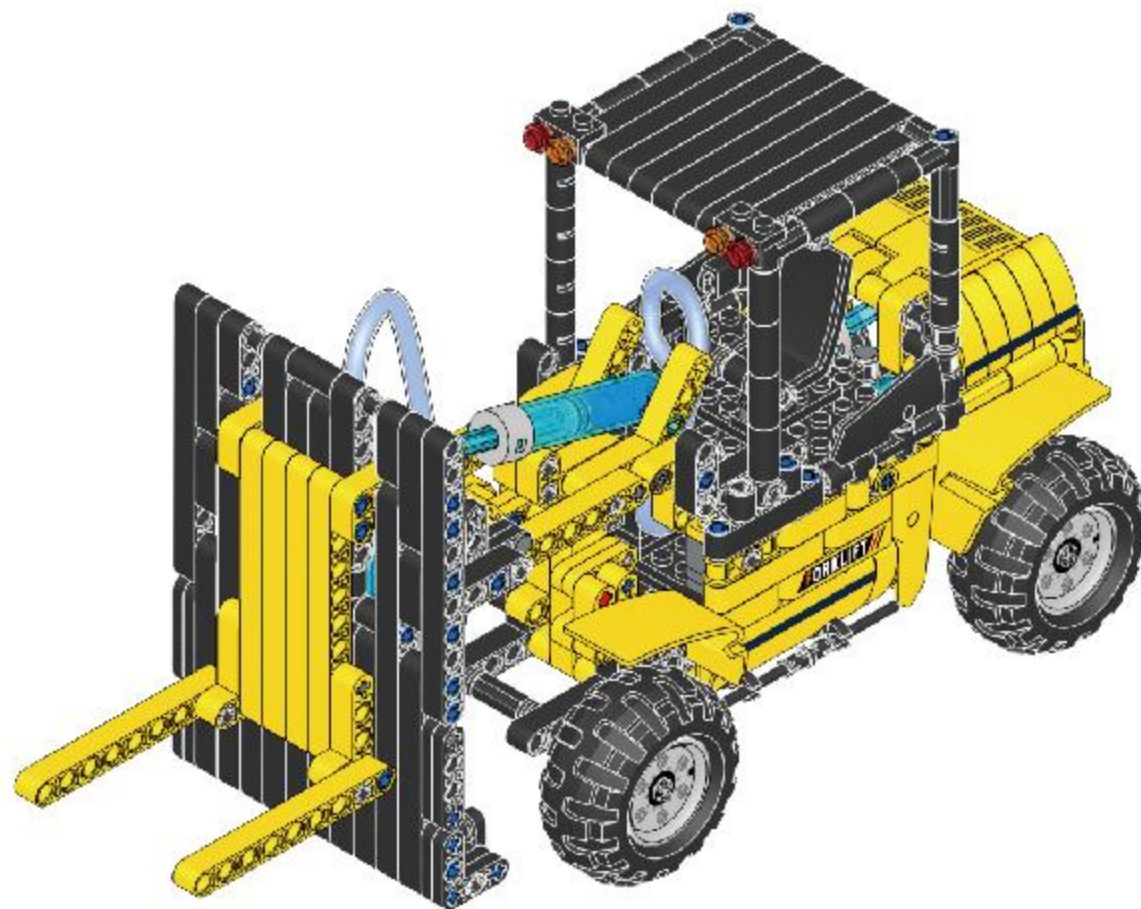




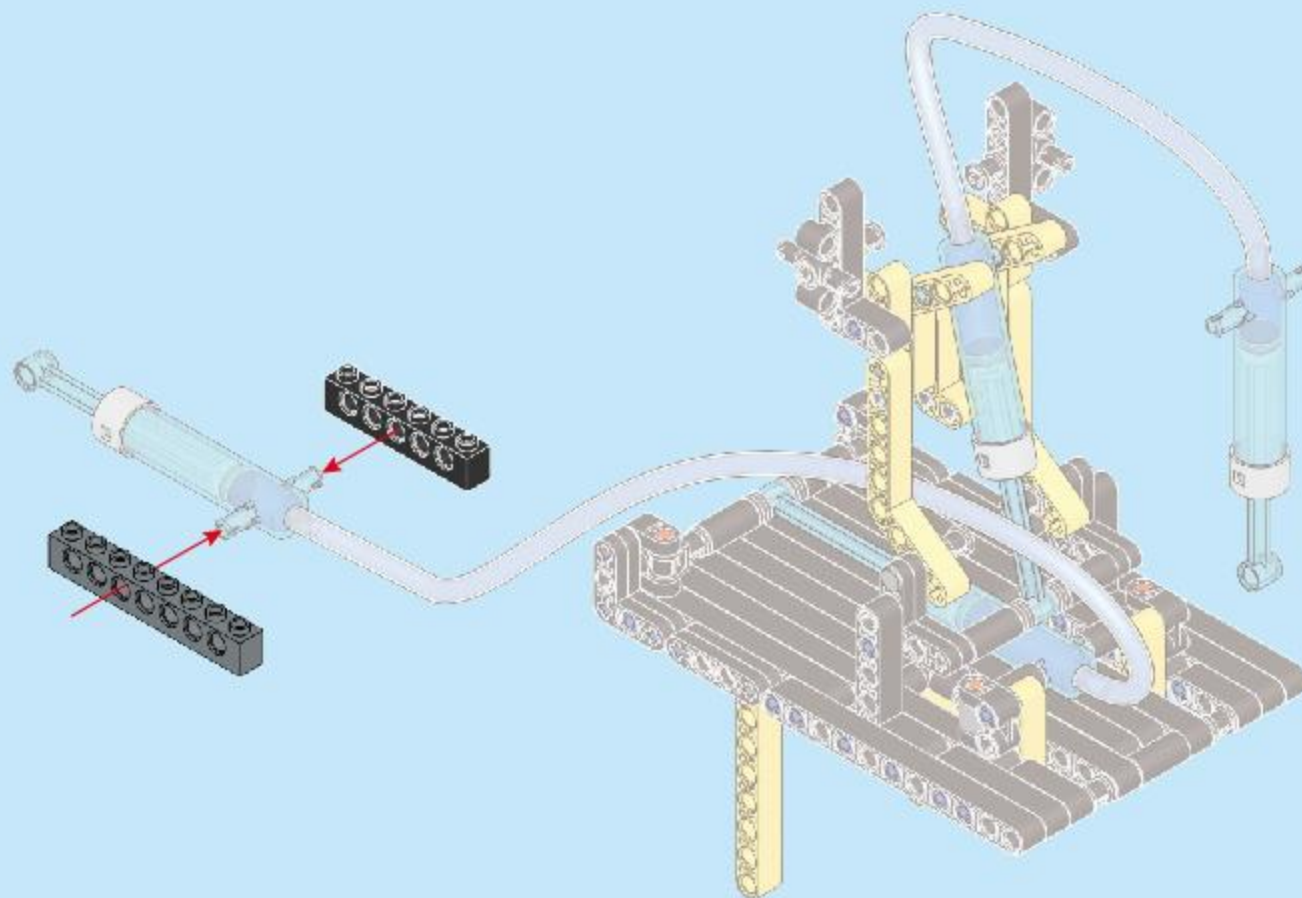
+



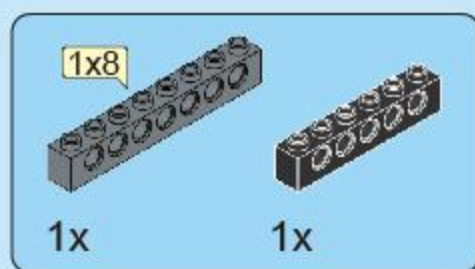
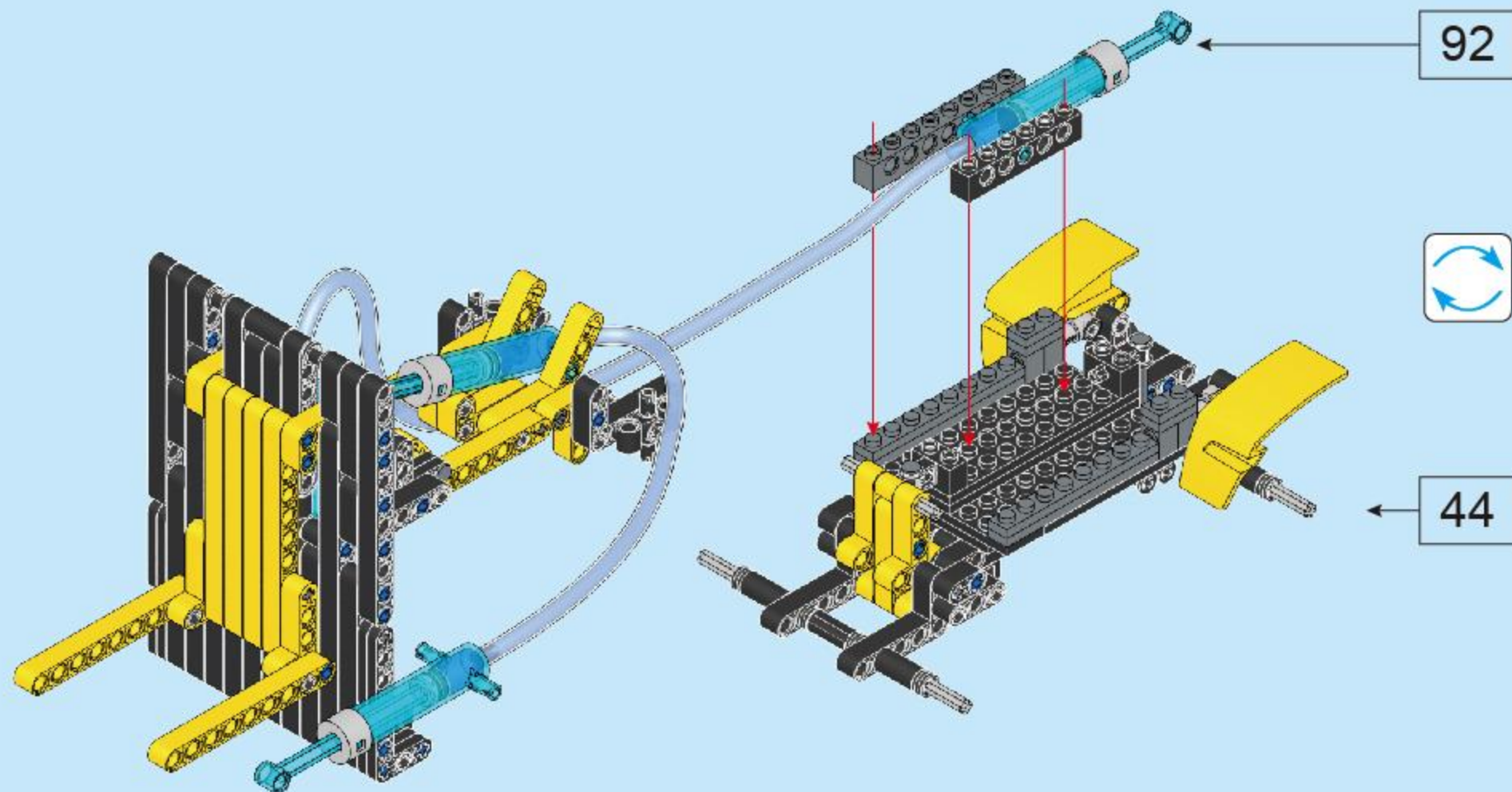
4x



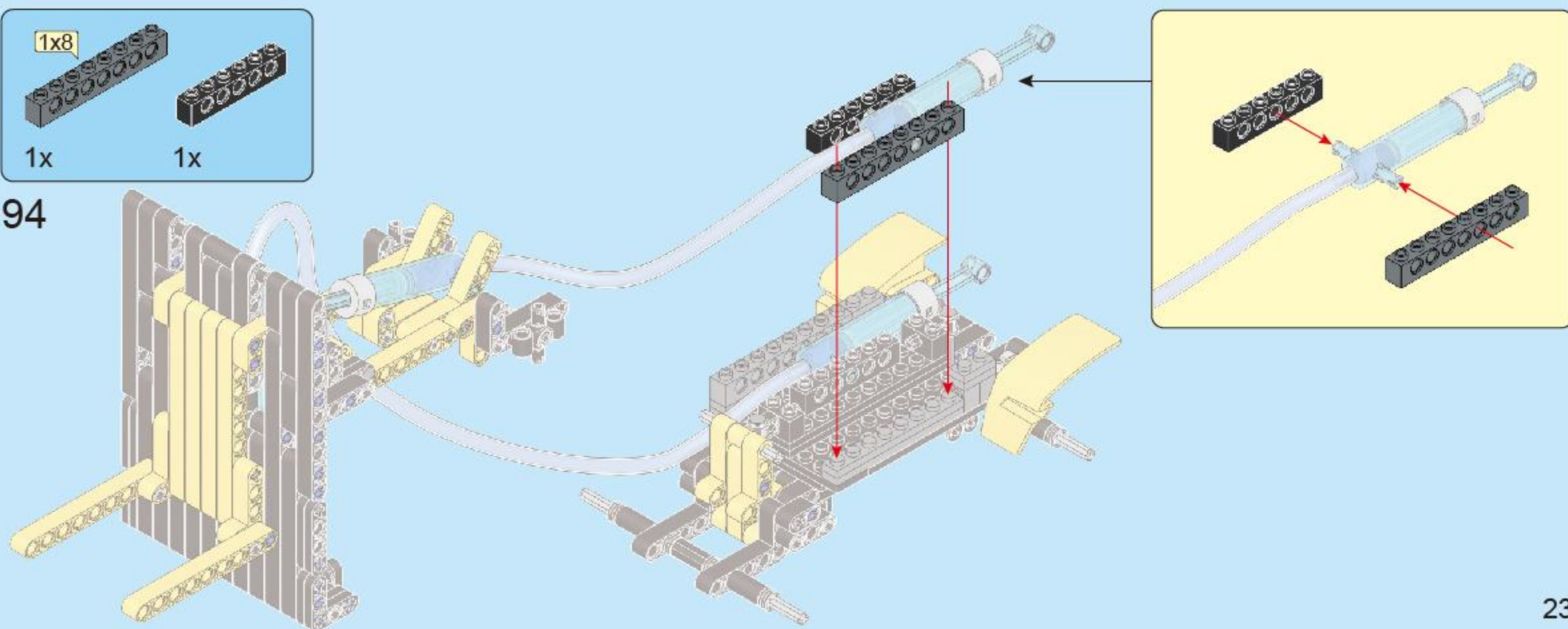
92

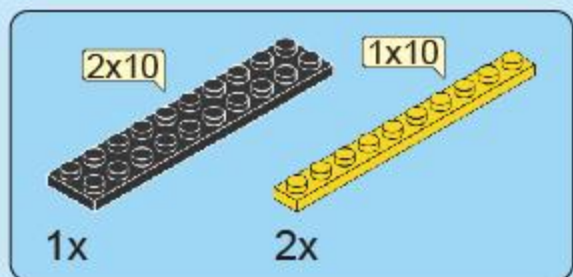


93

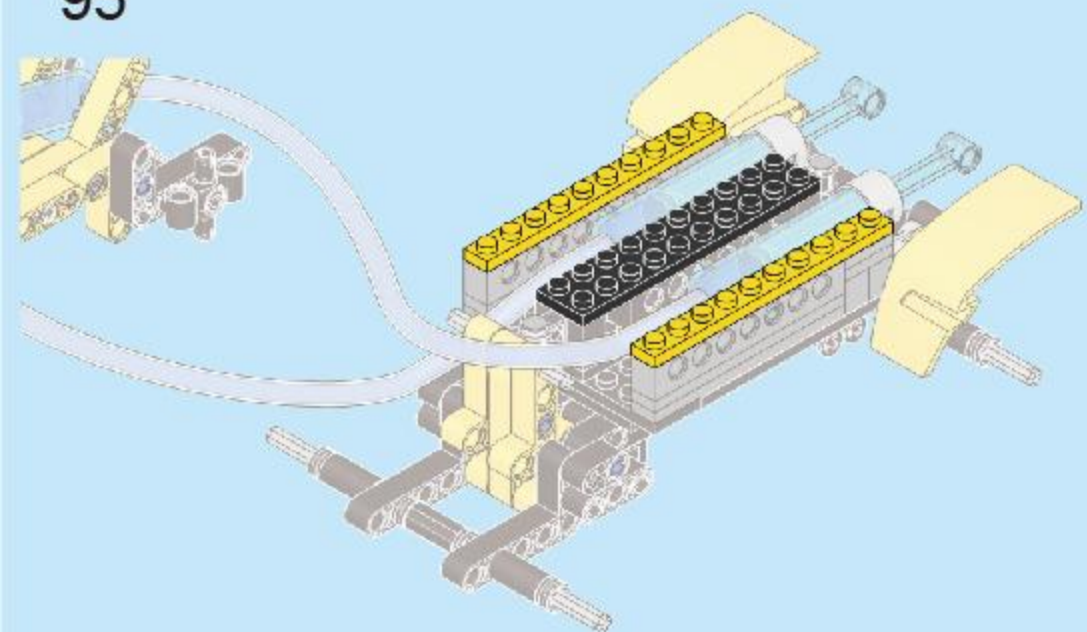


94

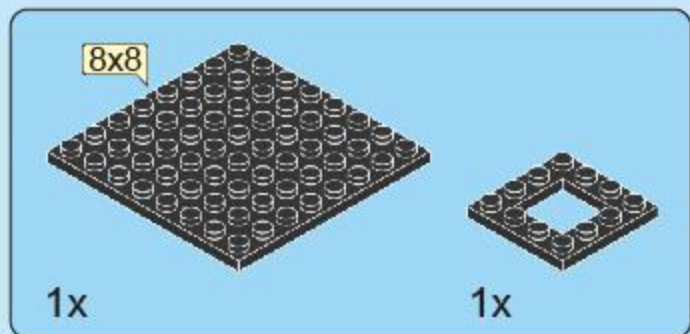
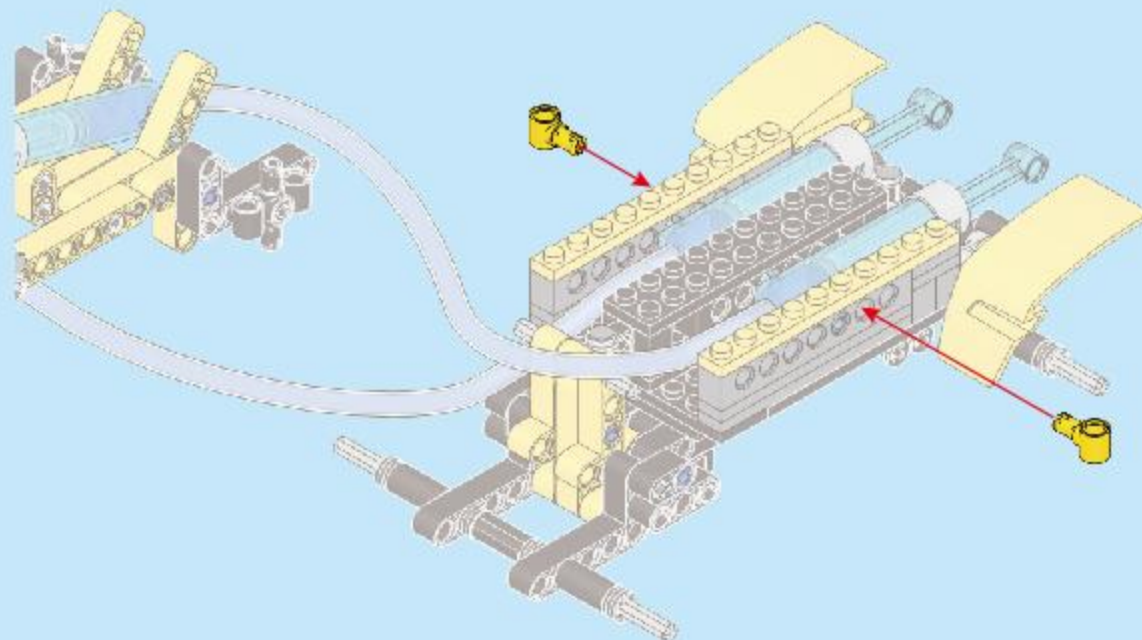




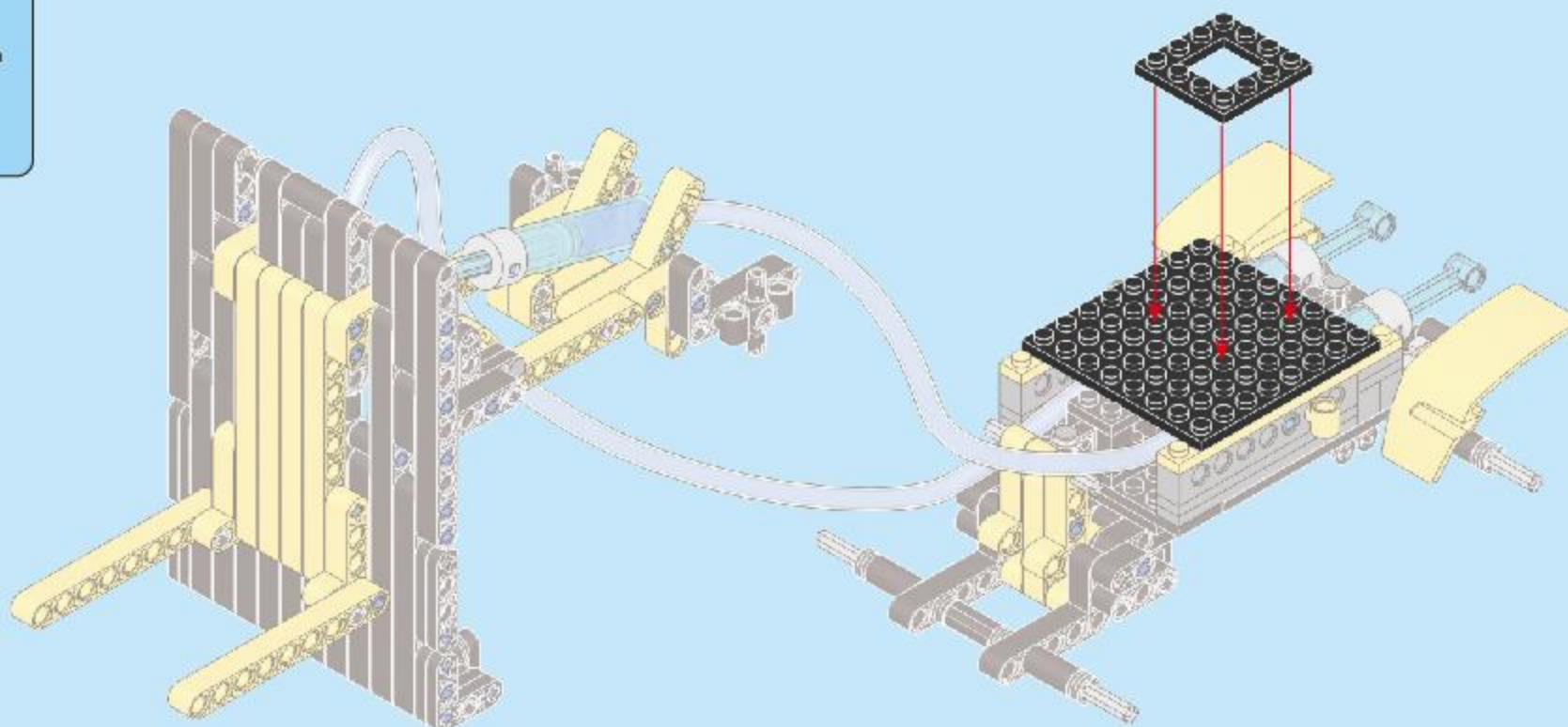
95

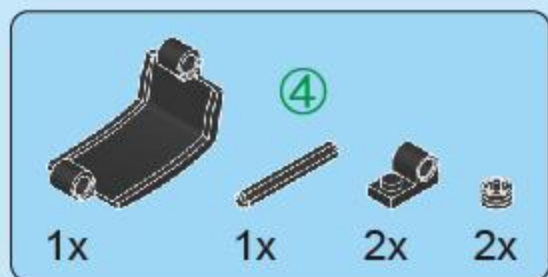


96

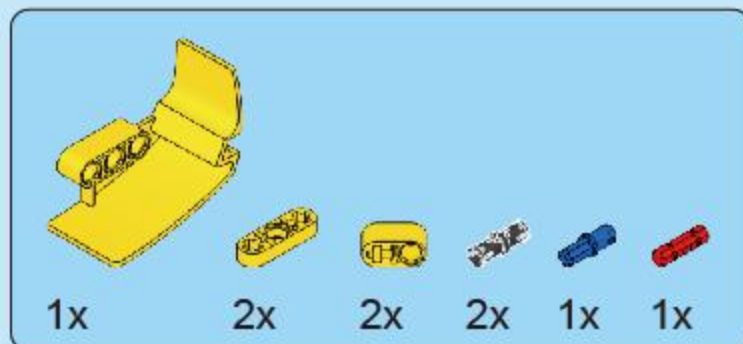
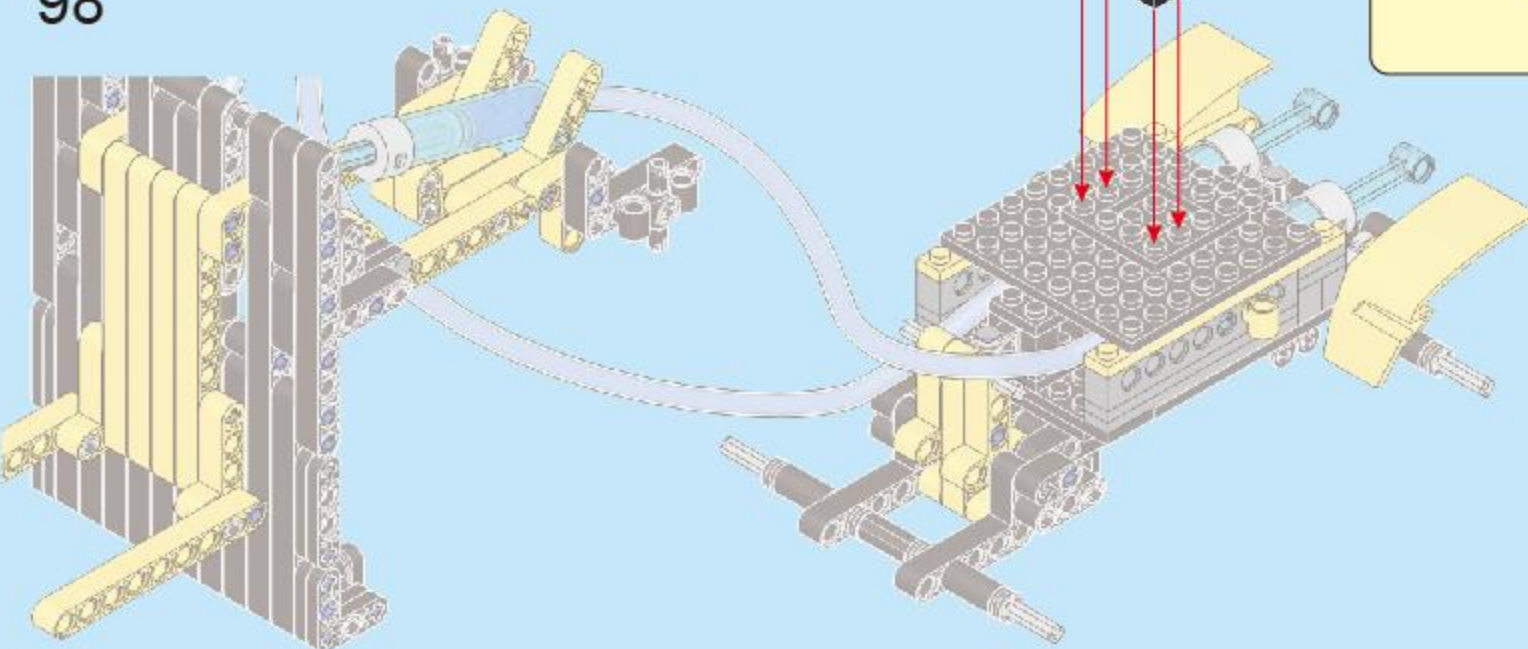
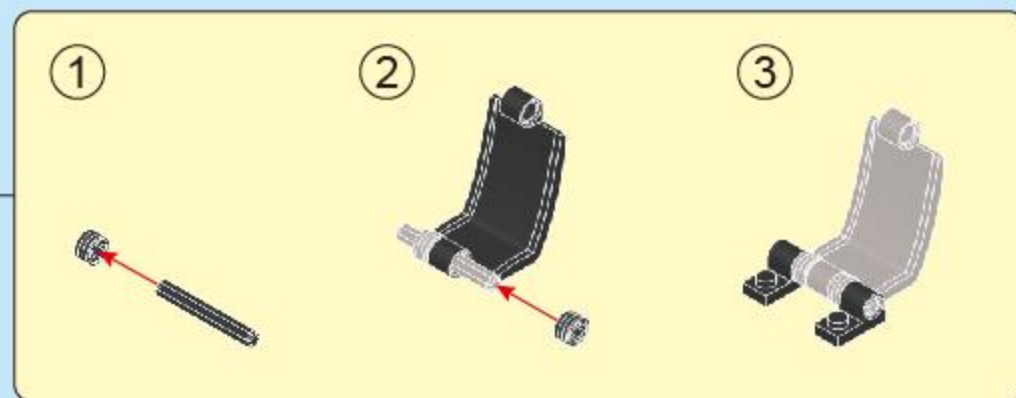


97

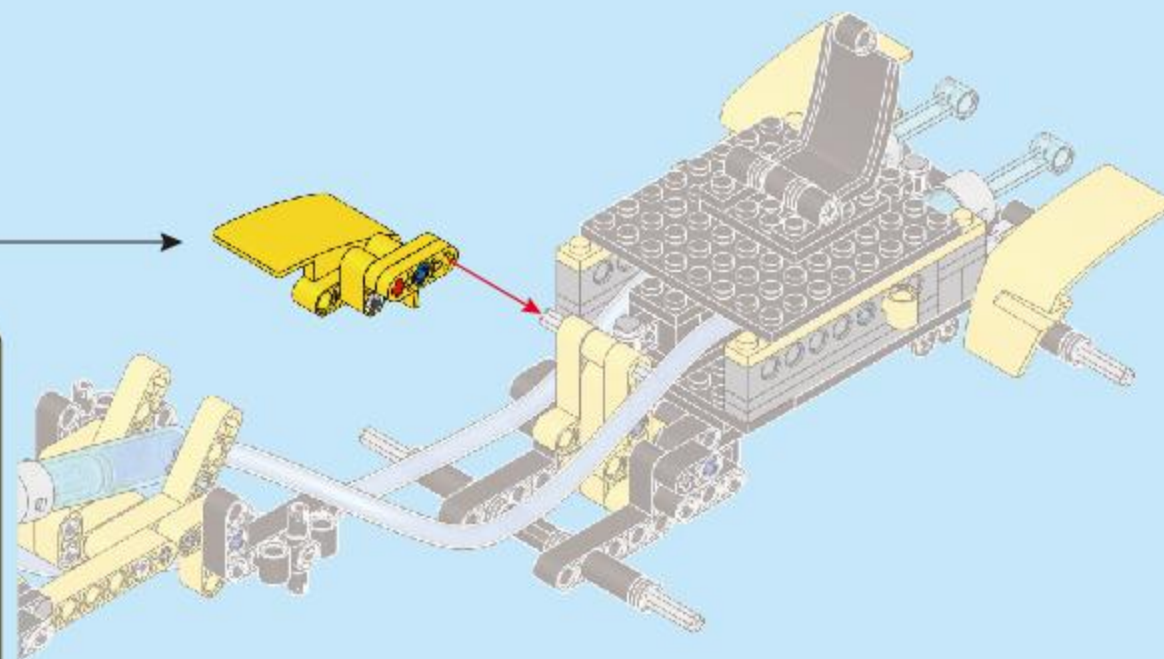
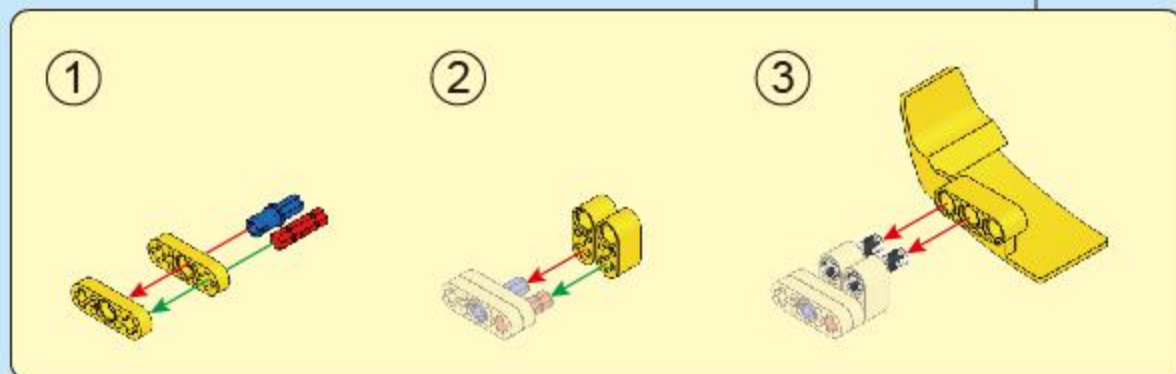


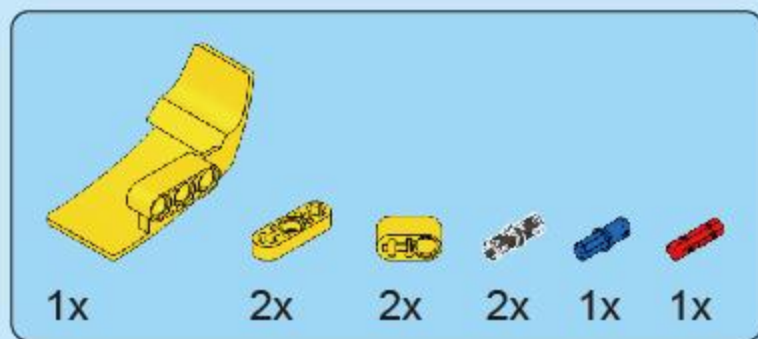


98

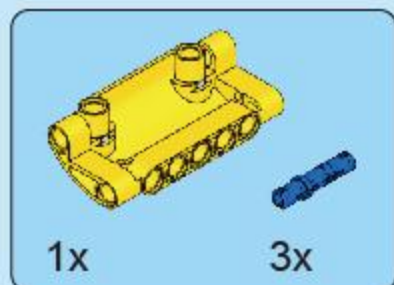
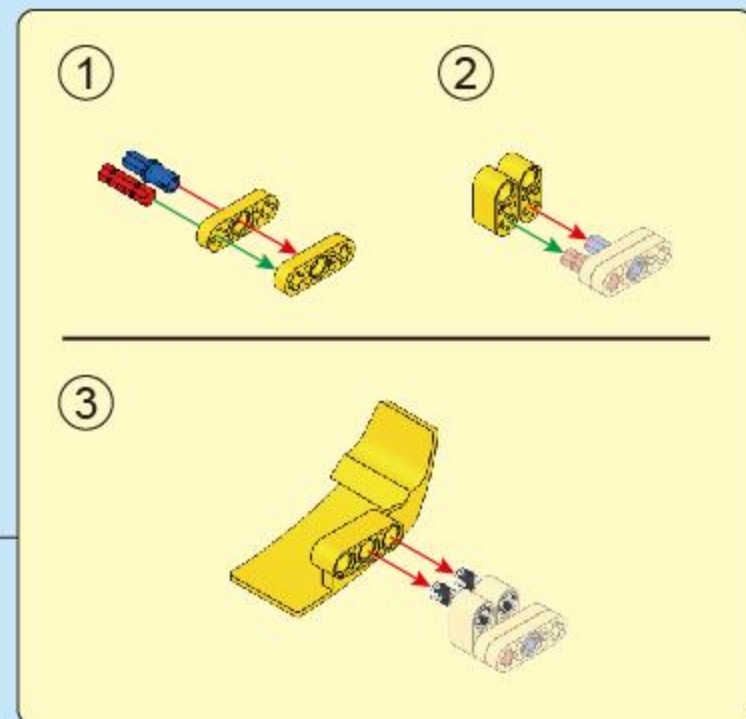
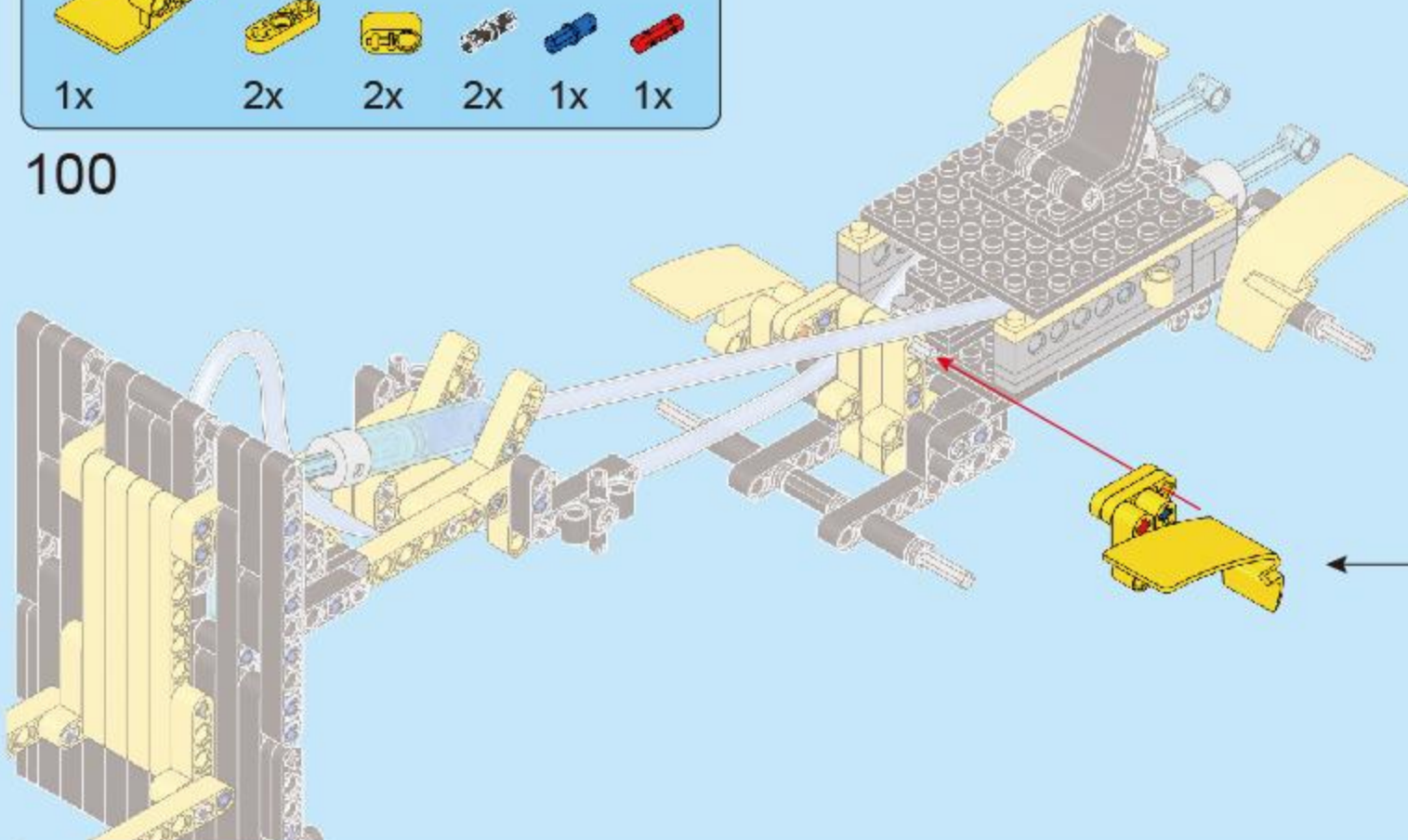


99

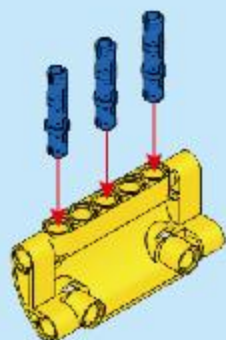




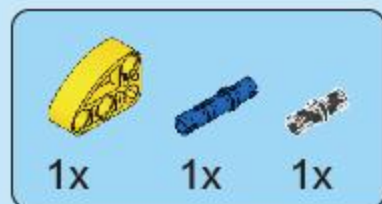
100



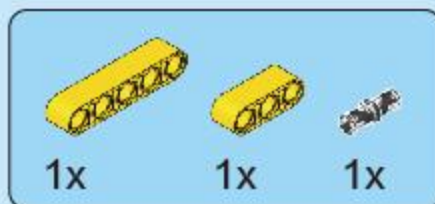
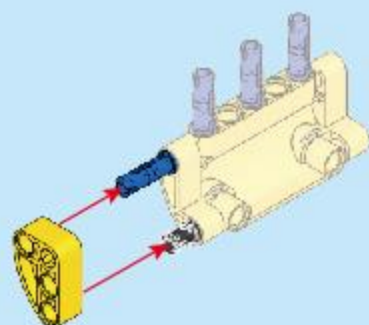
101



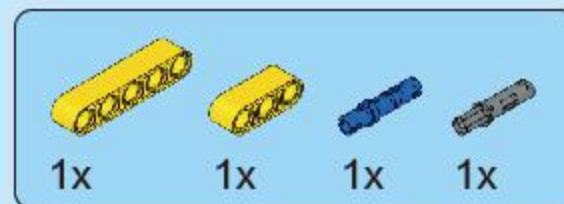
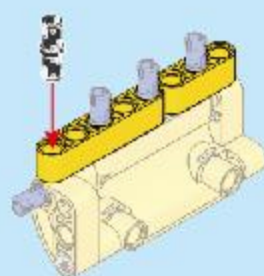
26



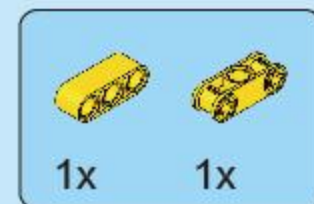
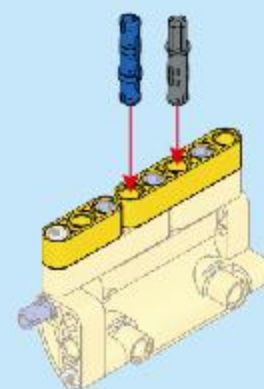
102



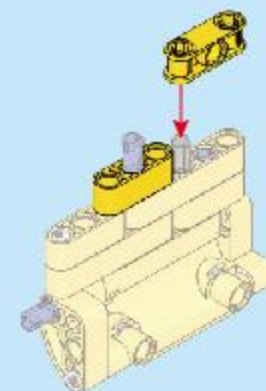
103



104

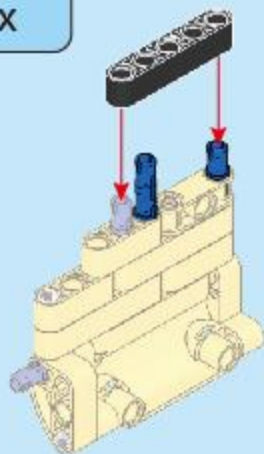


105

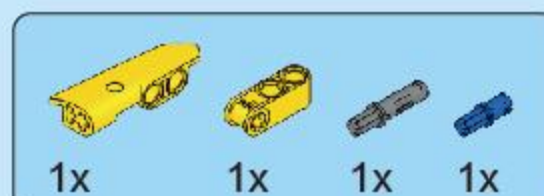
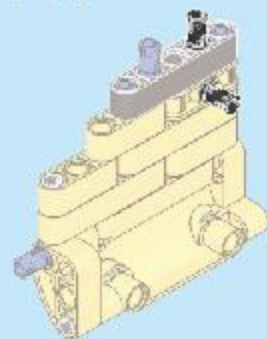




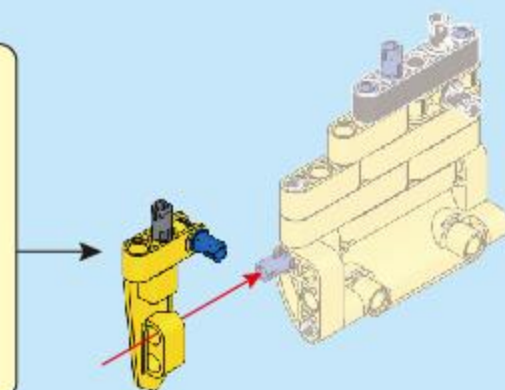
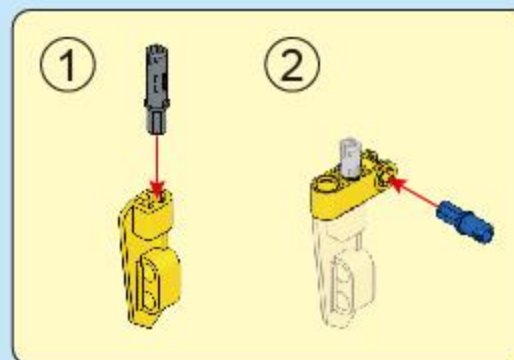
106



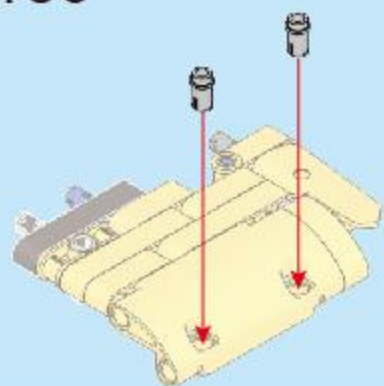
107



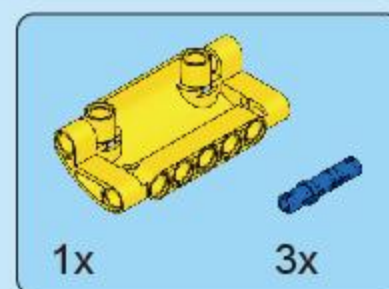
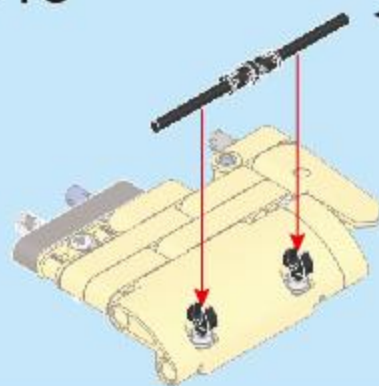
108



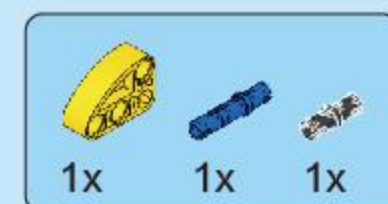
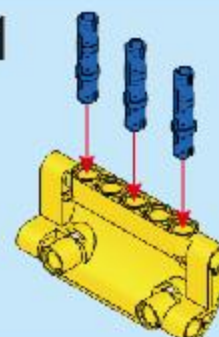
109



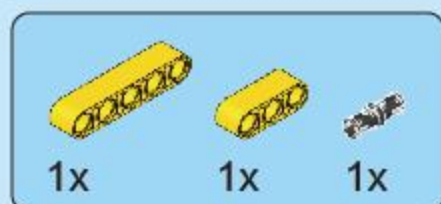
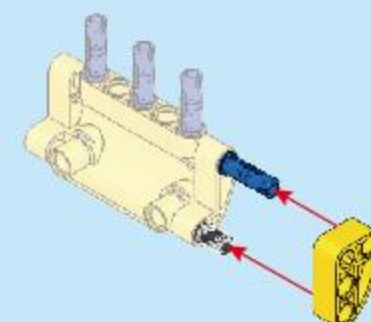
110



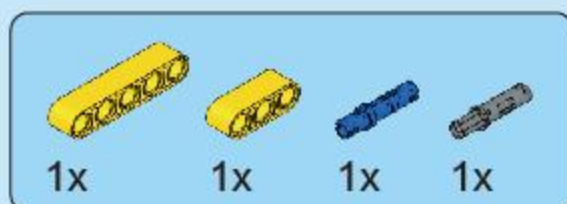
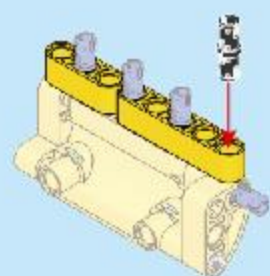
111



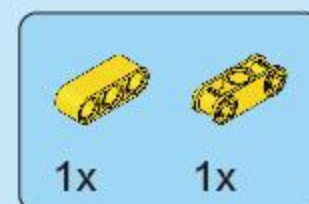
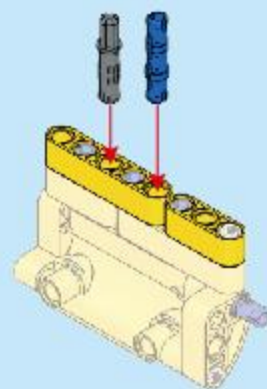
112



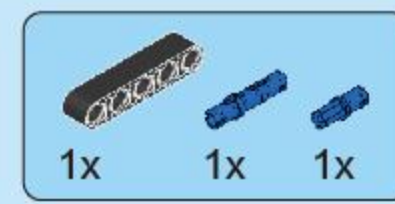
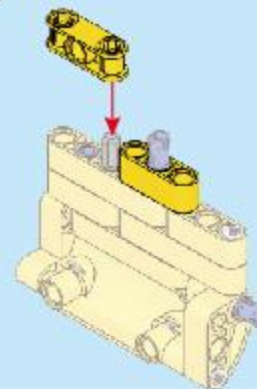
113



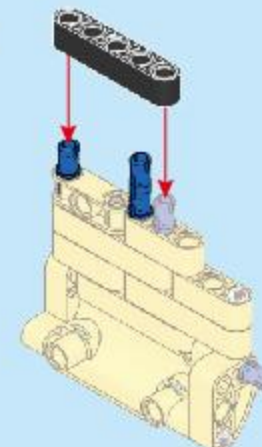
114



115

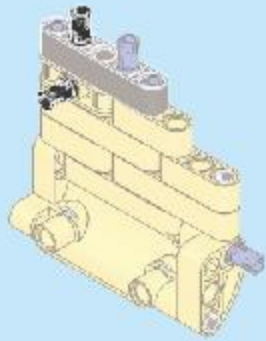


116

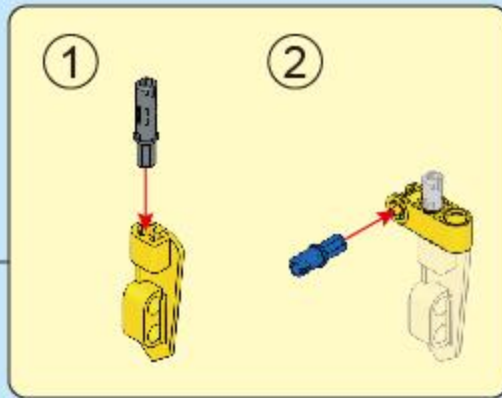
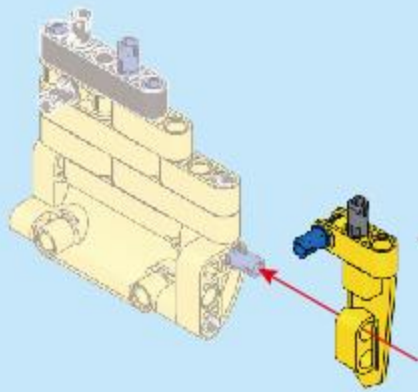




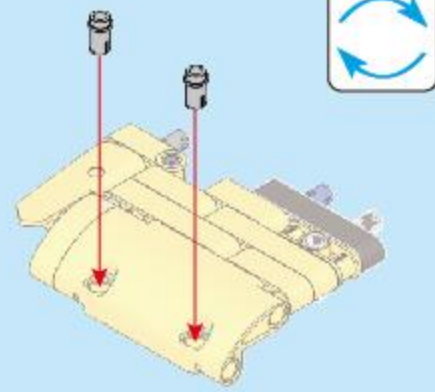
117



118

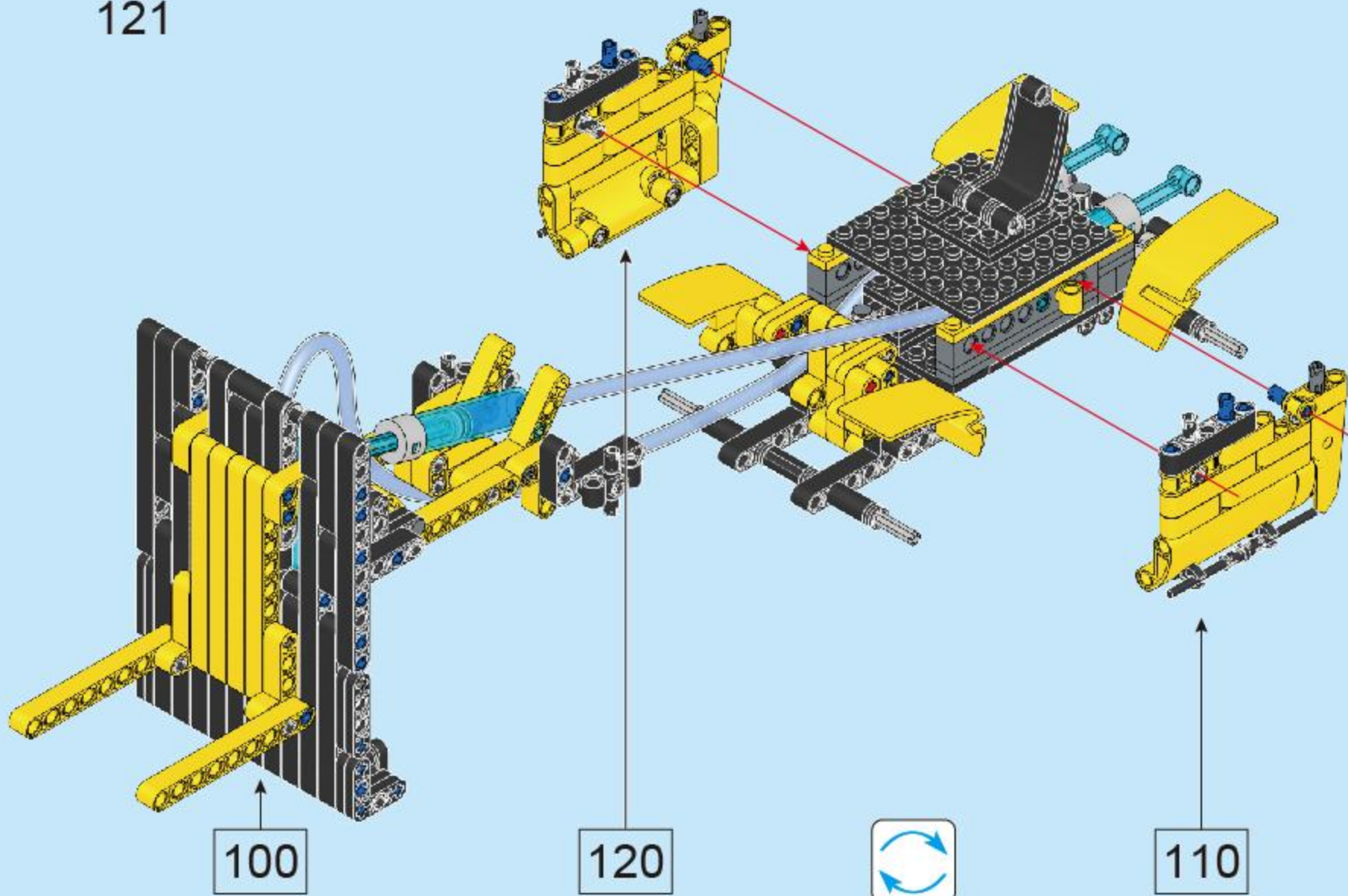
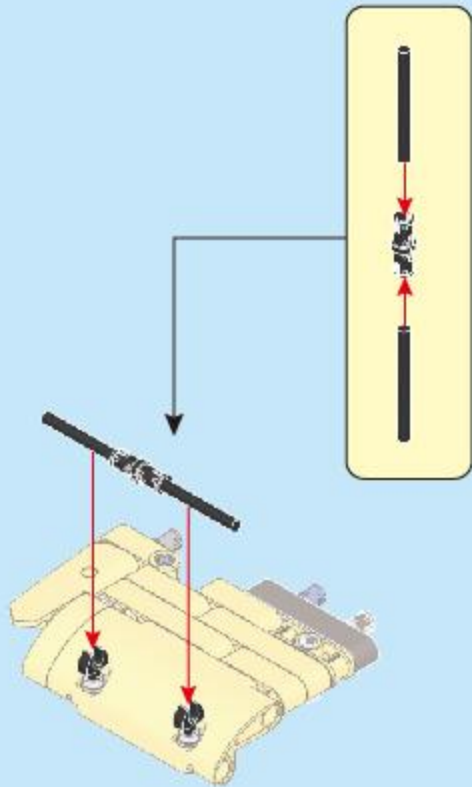


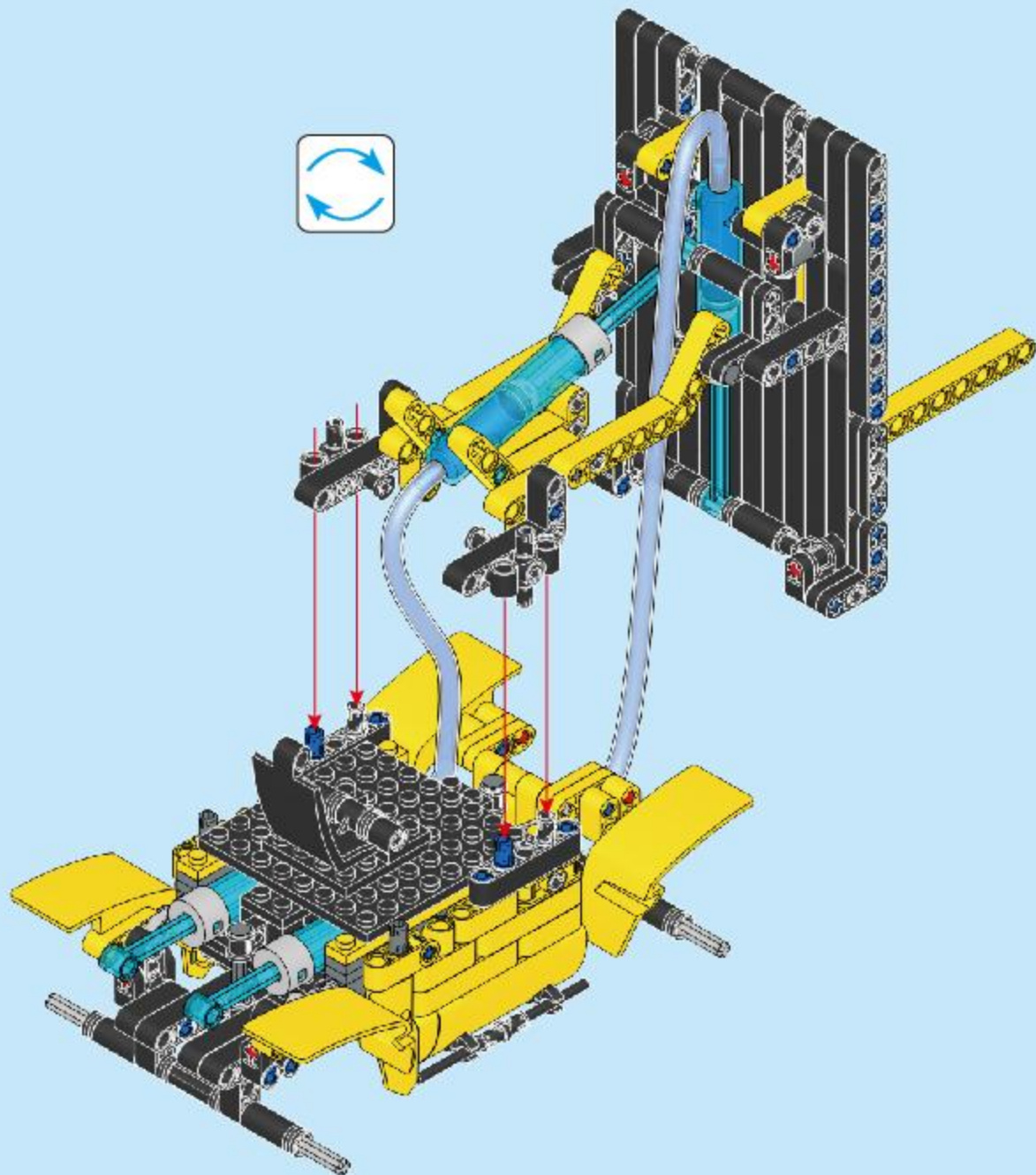
119



120

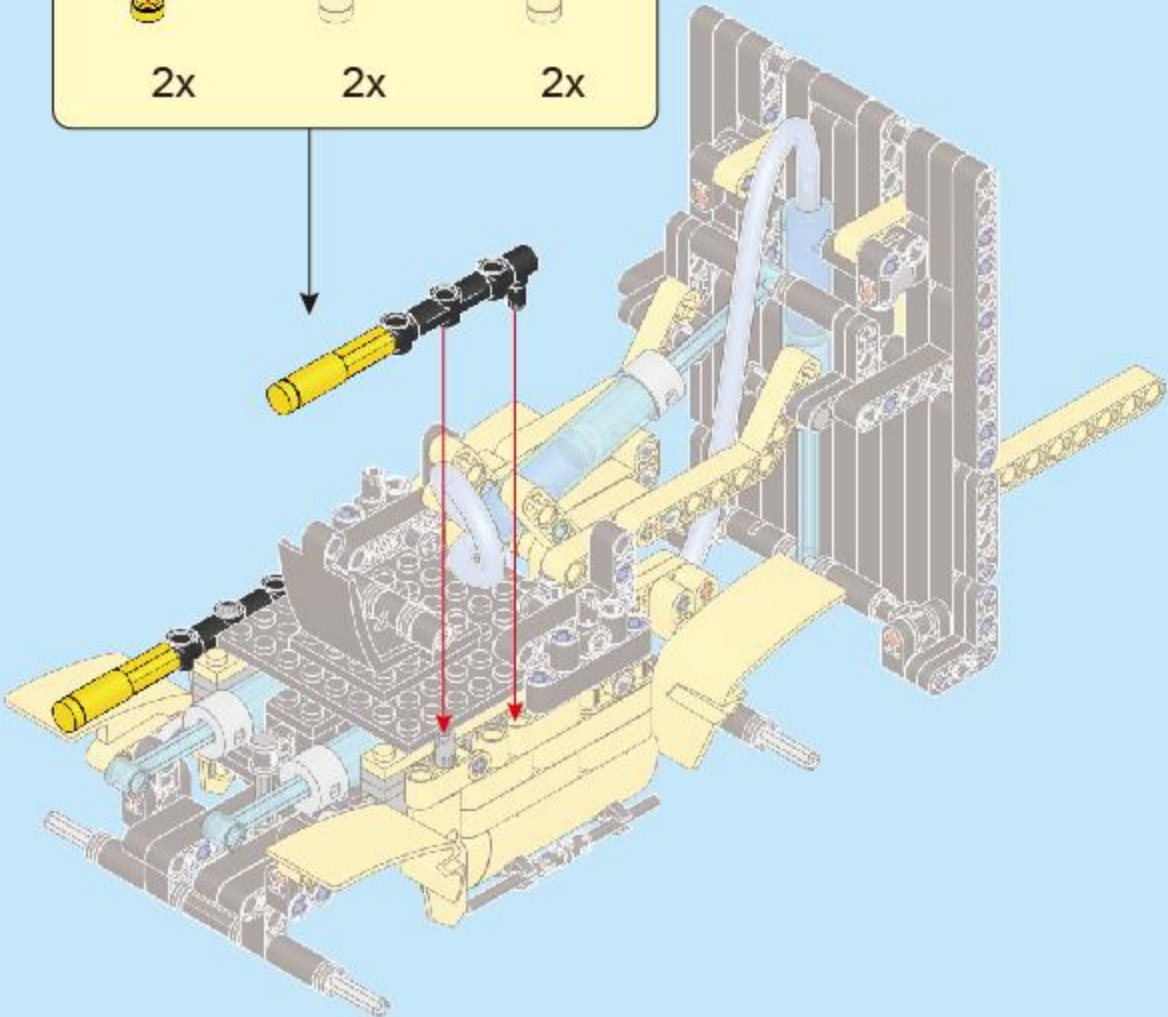
121

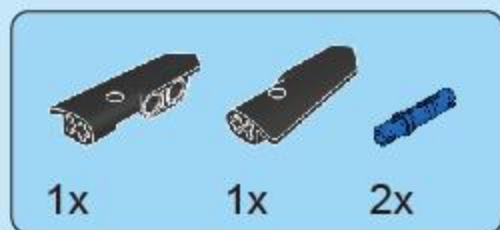




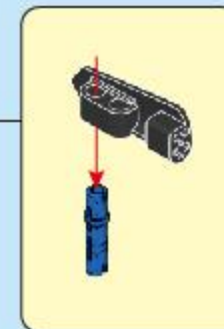
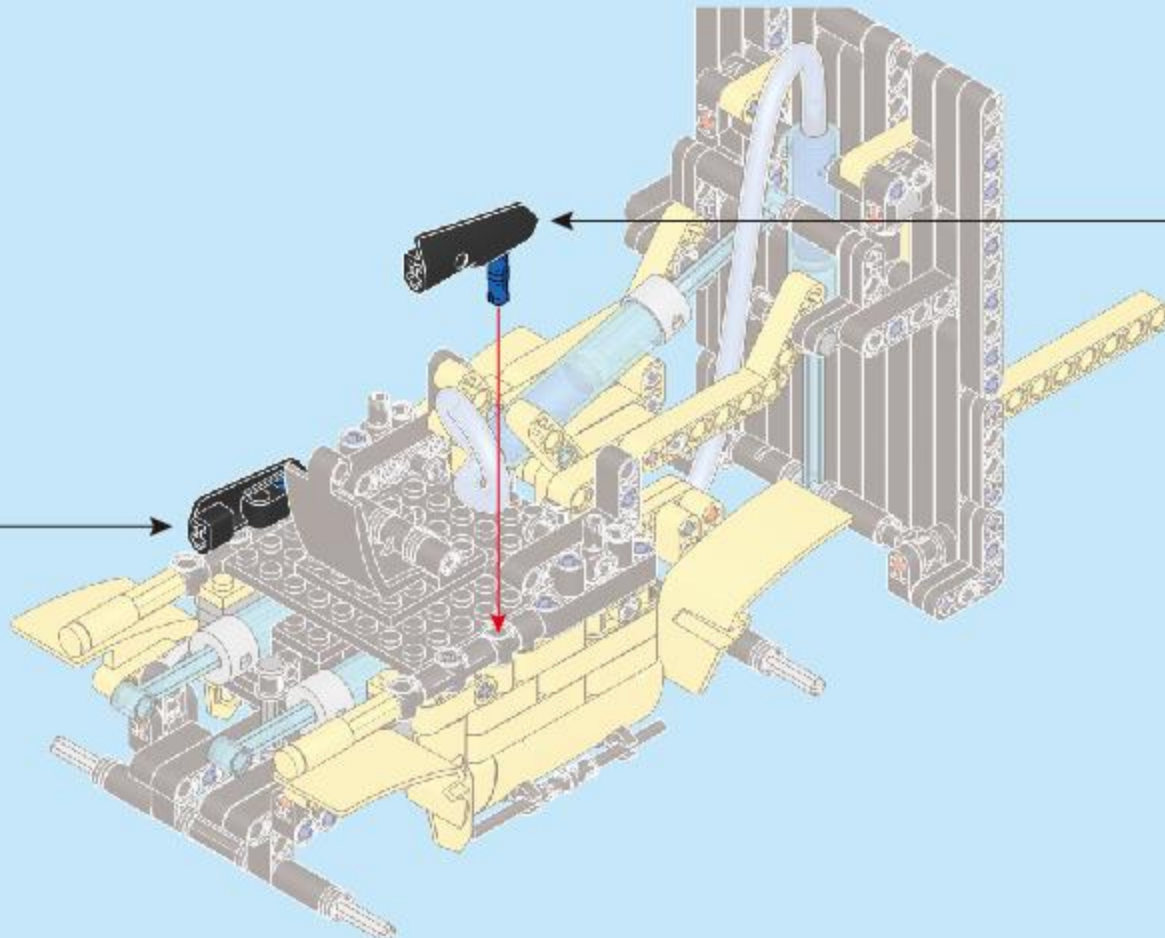
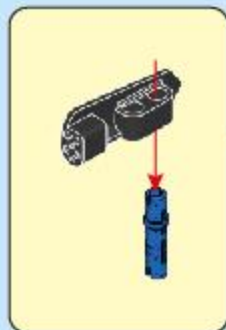
- | | | | | | | | |
|----|----|----|----|----|----|----|----|
| | | | | | | | |
| 2x | 4x | 2x | 2x | 2x | 2x | 2x | 2x |

- | | | |
|----|----|----|
| ① | ② | ③ |
| | | |
| 2x | 2x | 2x |

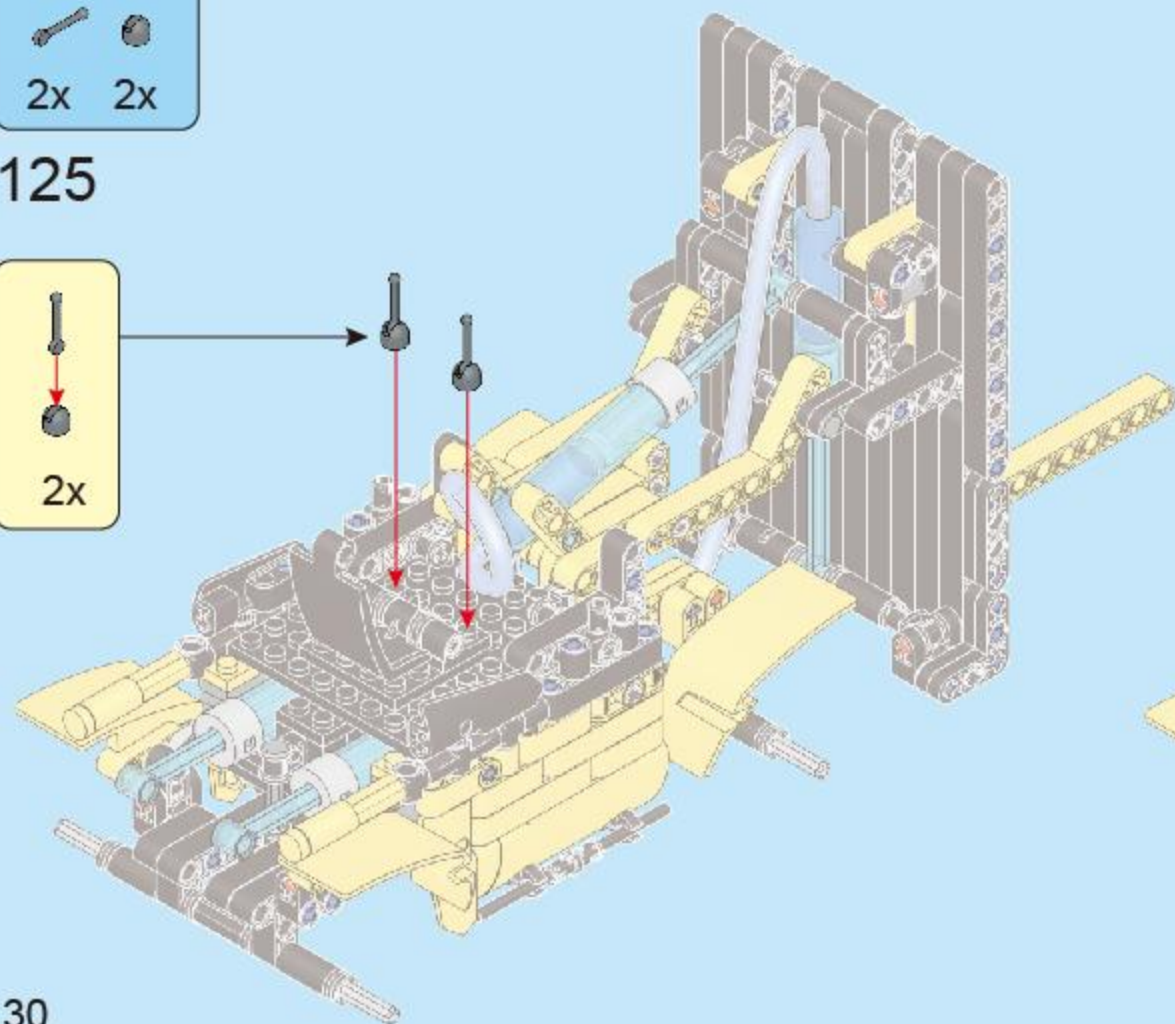
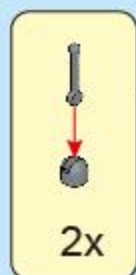




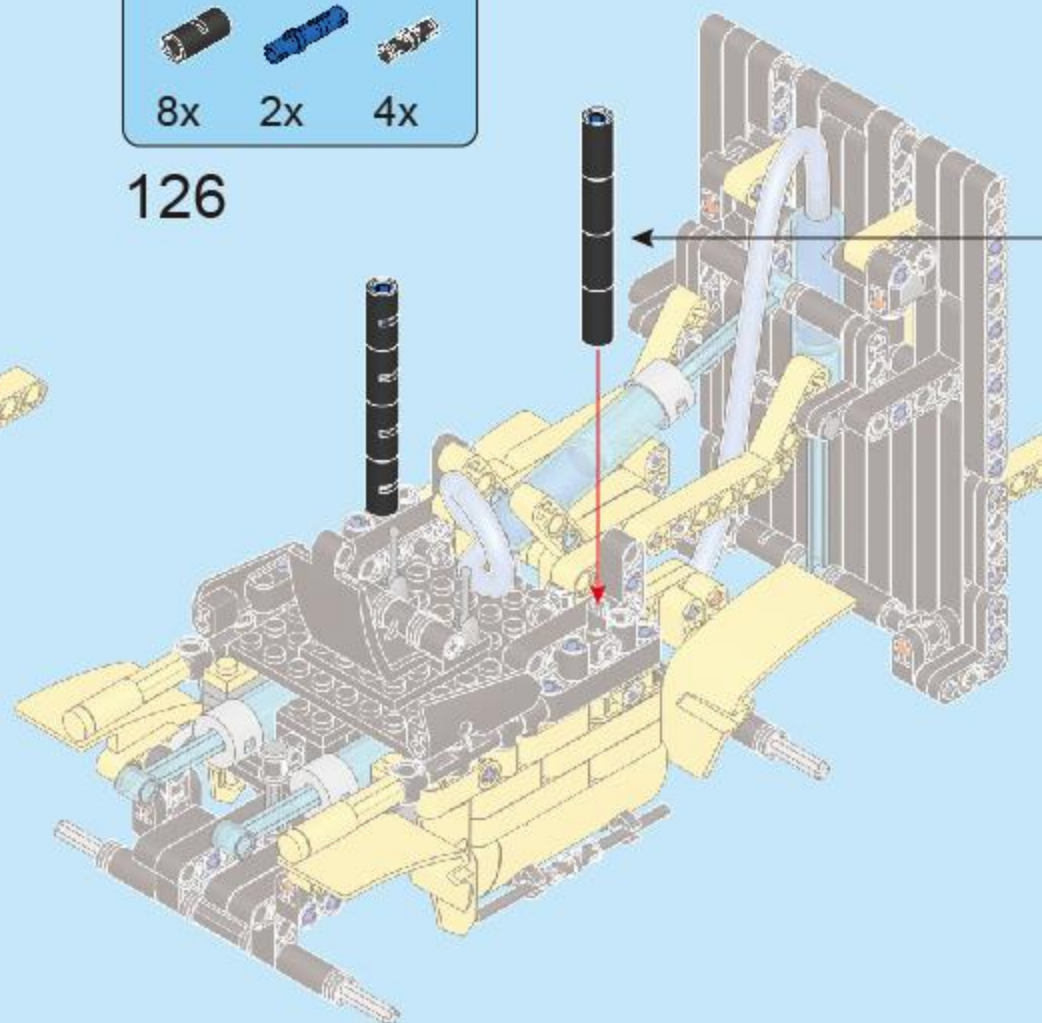
124

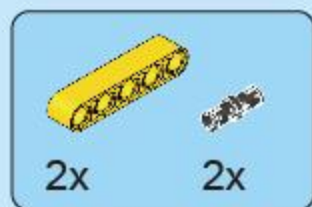


125

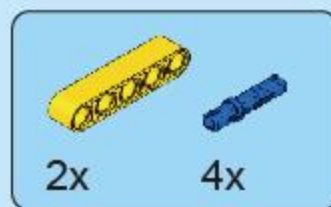
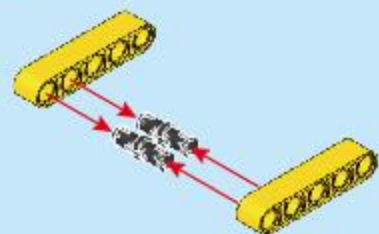


126

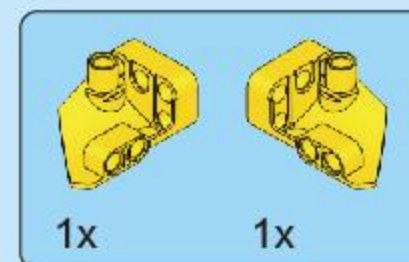
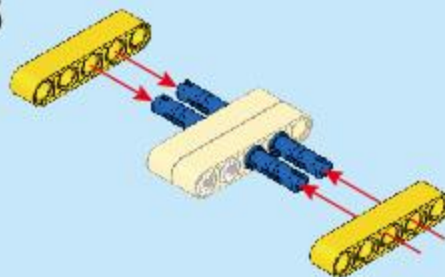




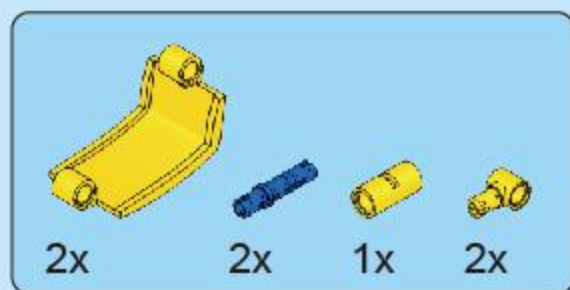
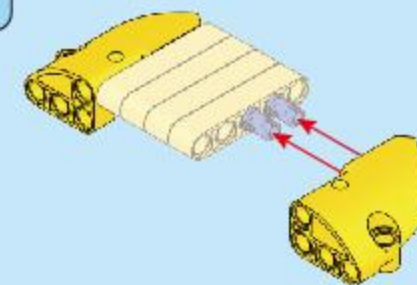
127



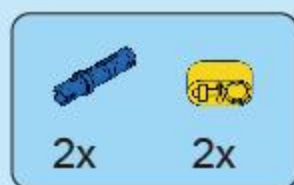
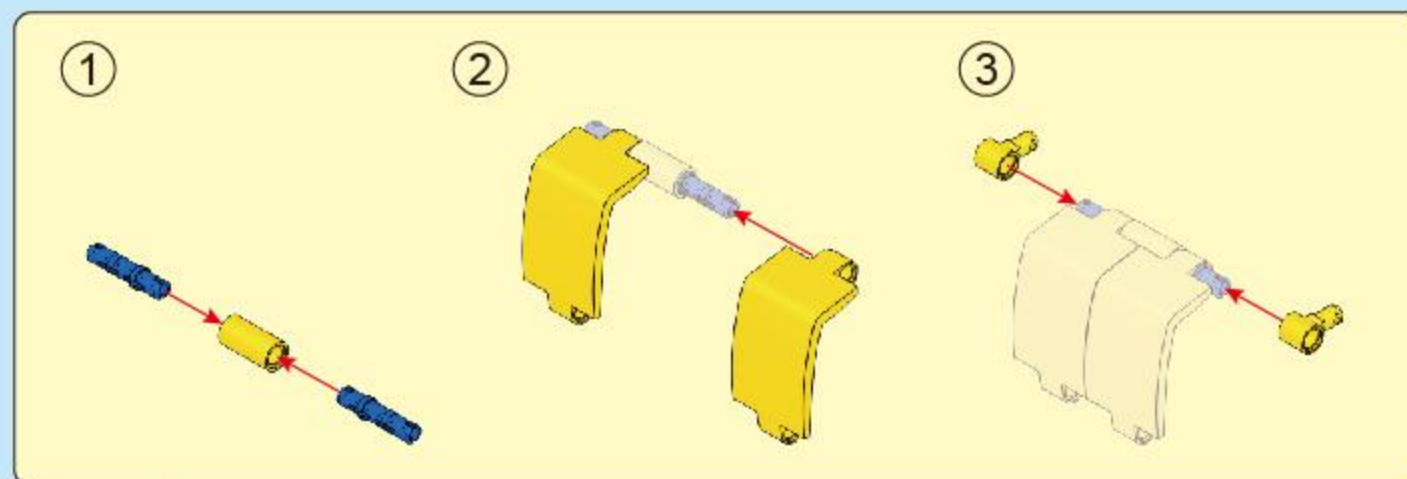
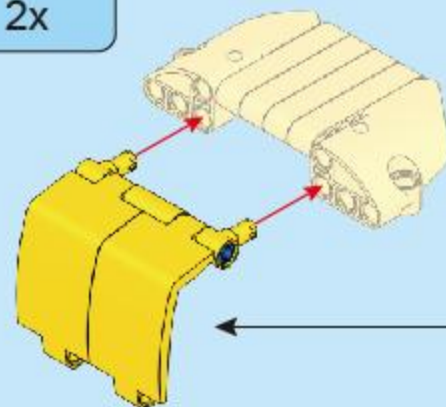
128



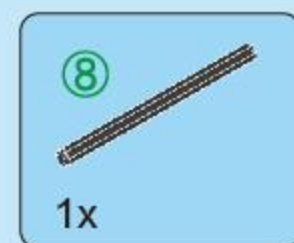
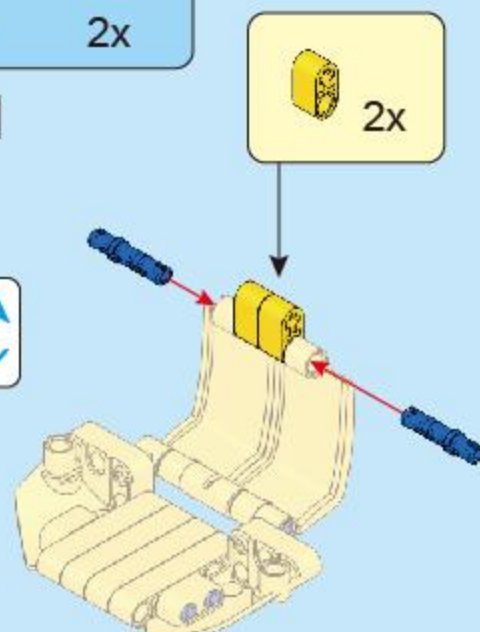
129



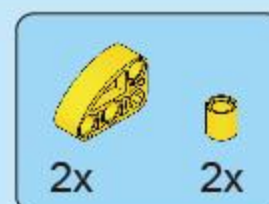
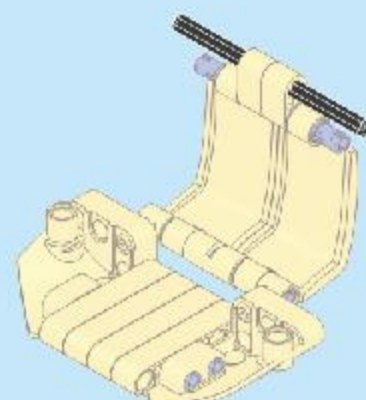
130



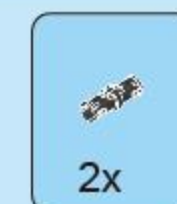
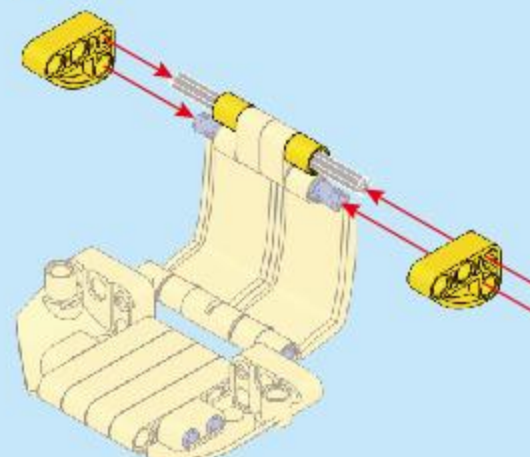
131



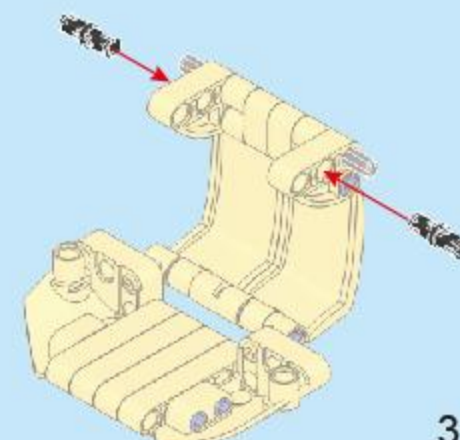
132

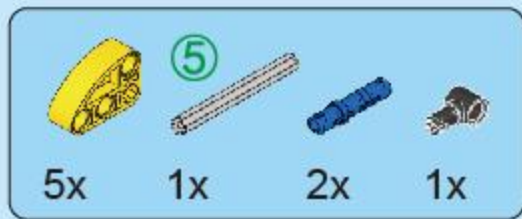


133

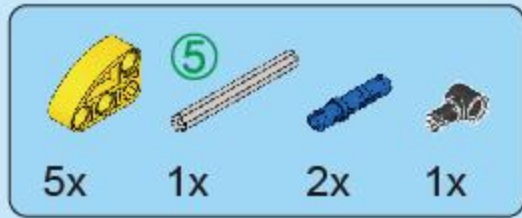
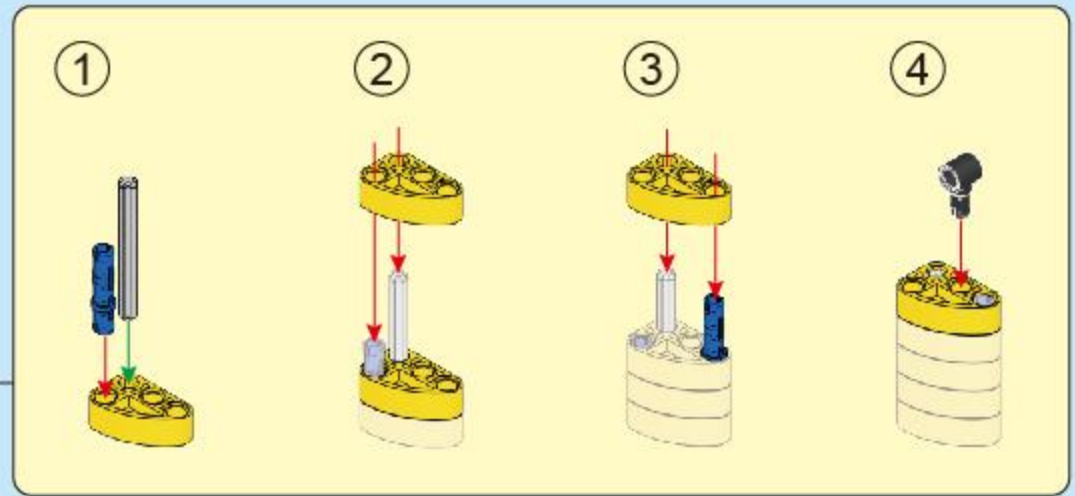
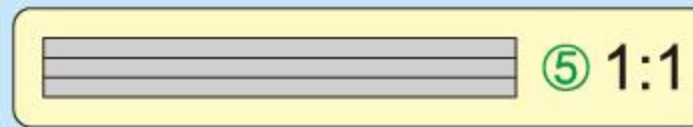
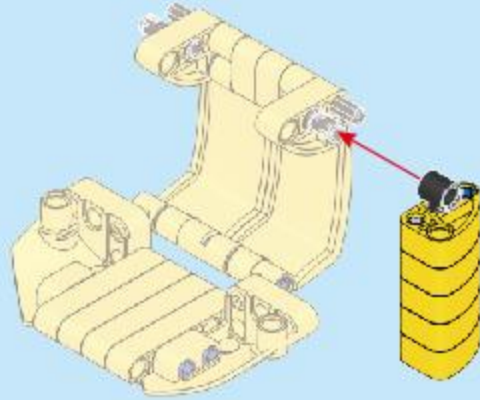


134

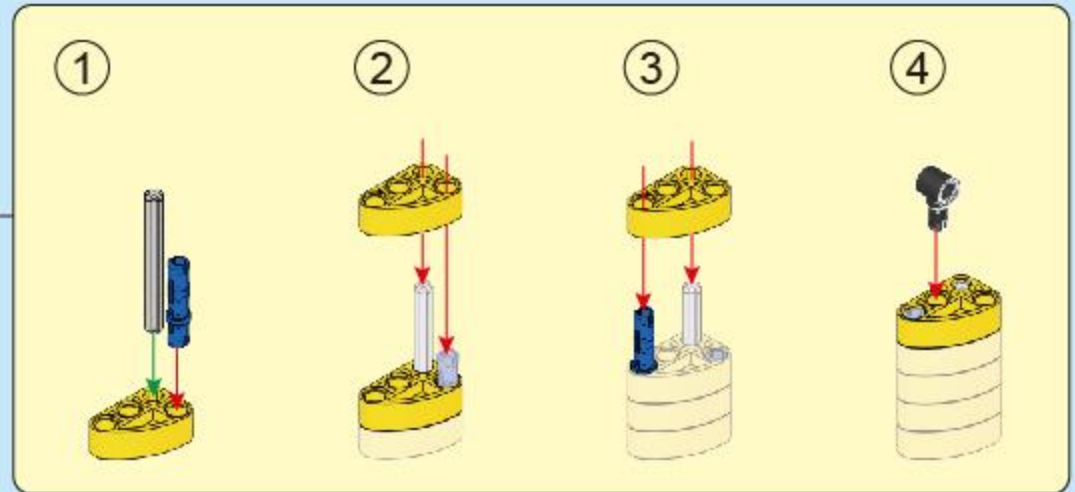
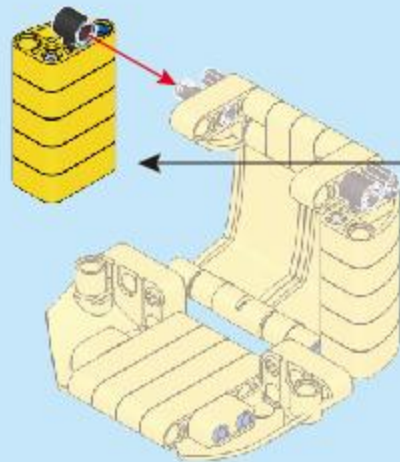




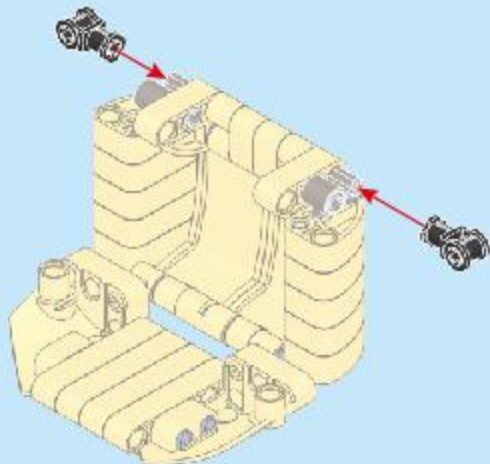
135



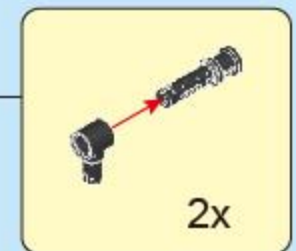
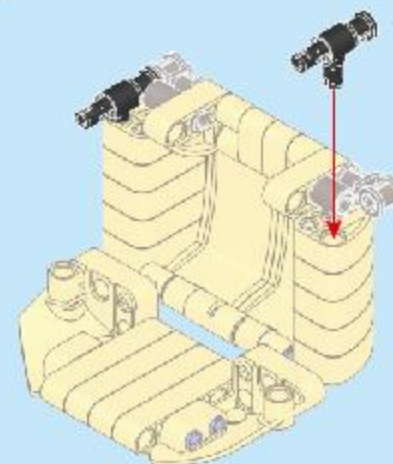
136

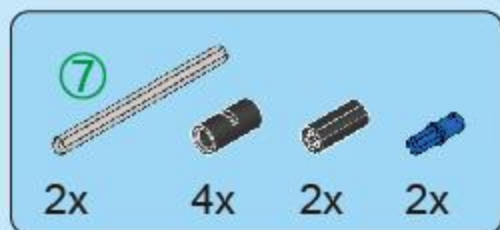


137

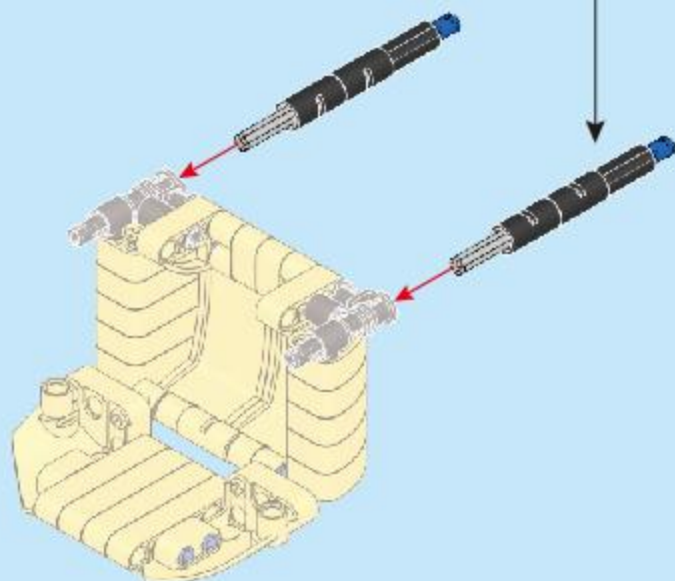
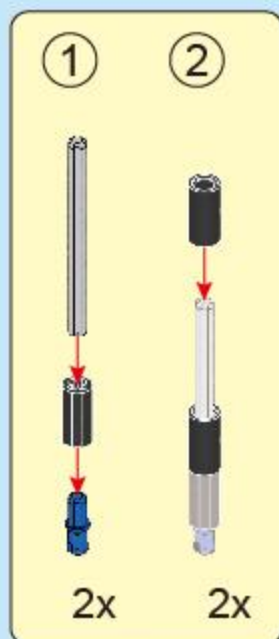


138





139

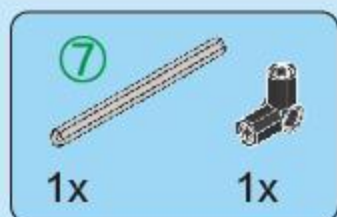
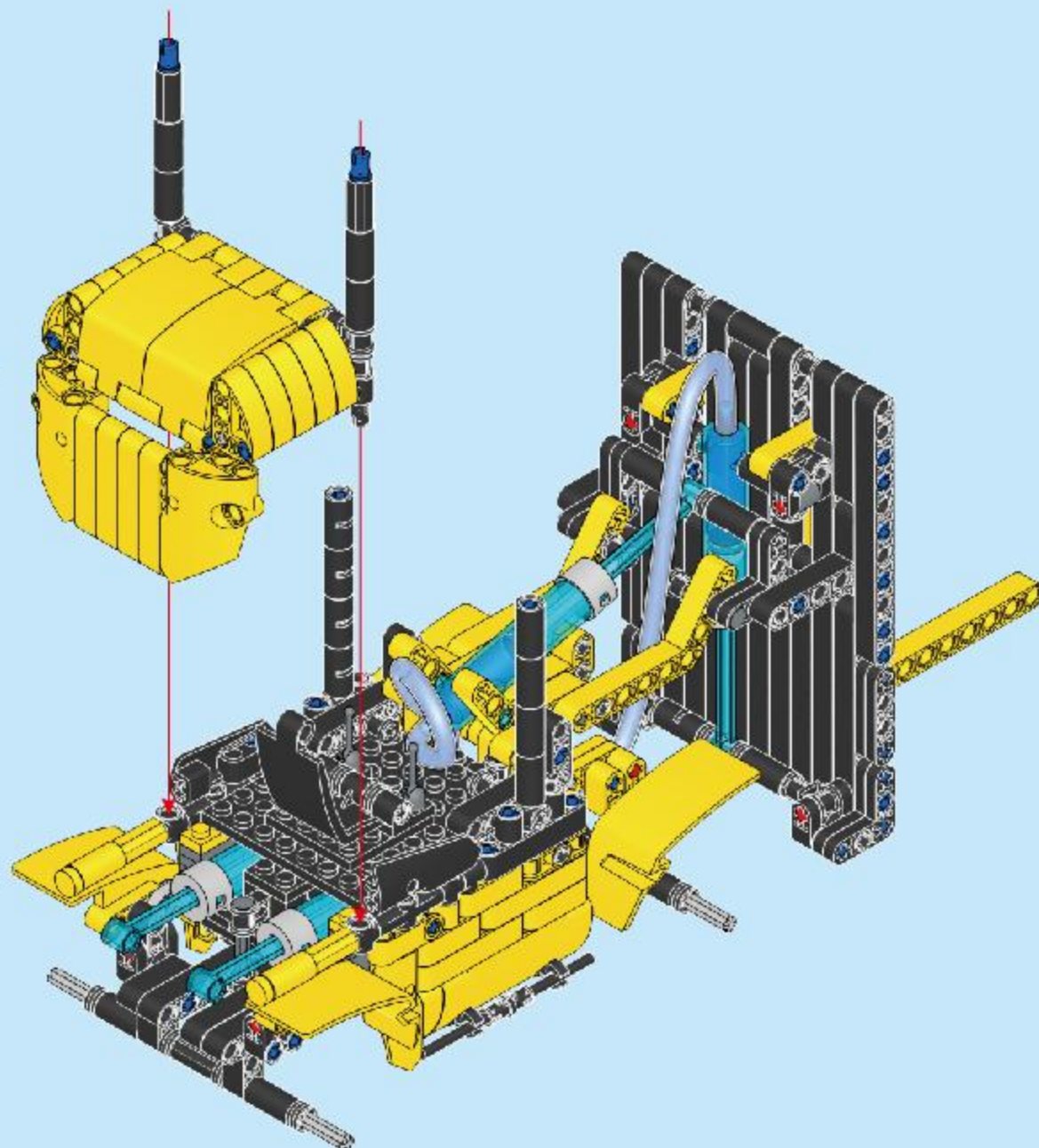


140

139



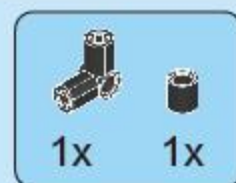
126



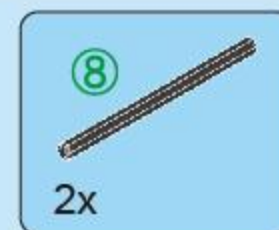
141



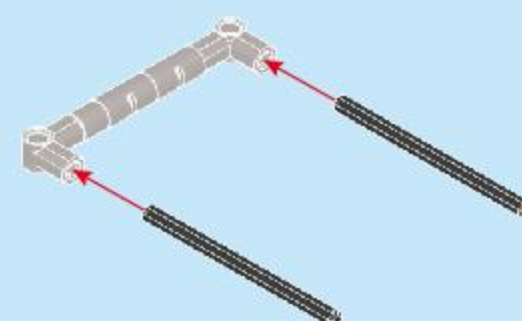
142

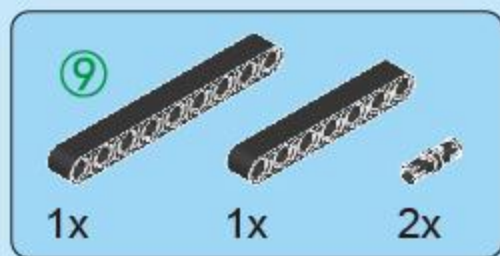


143

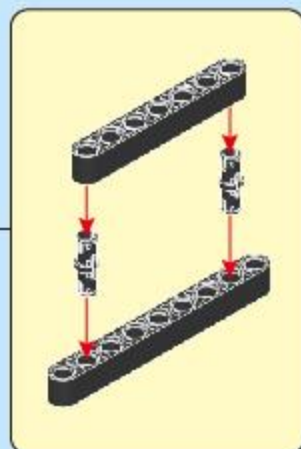


144

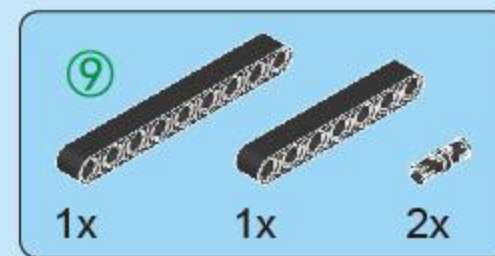
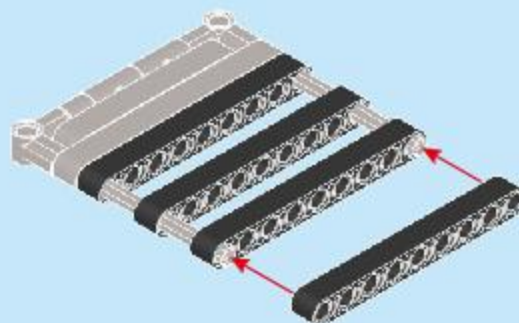




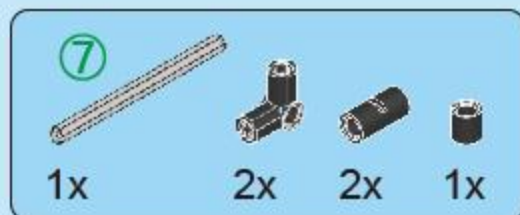
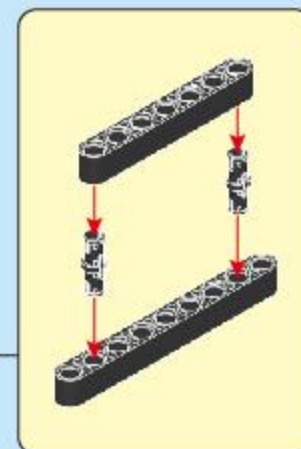
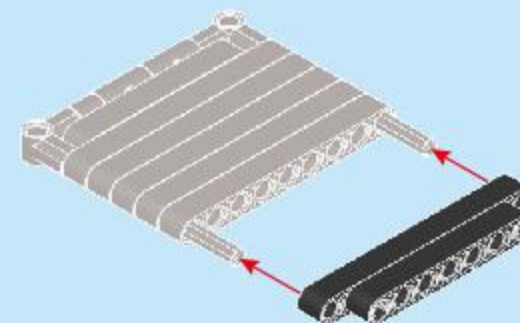
145



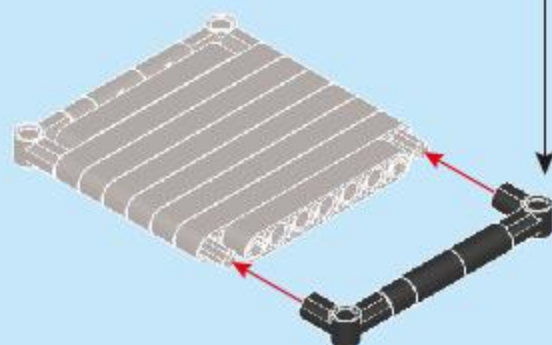
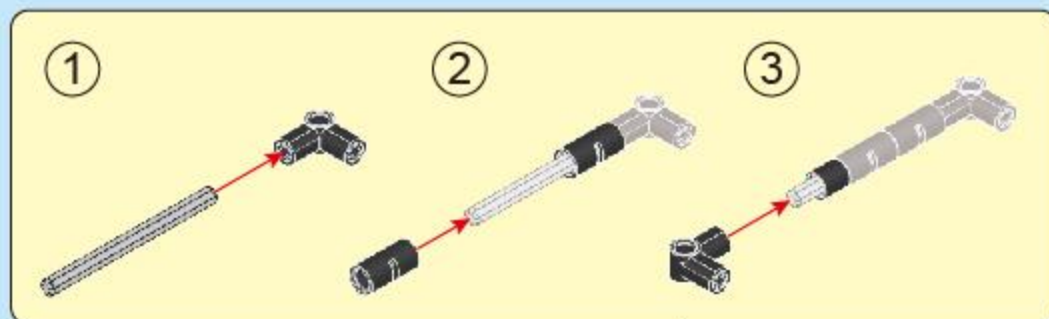
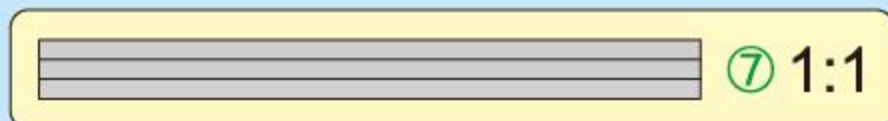
146



147



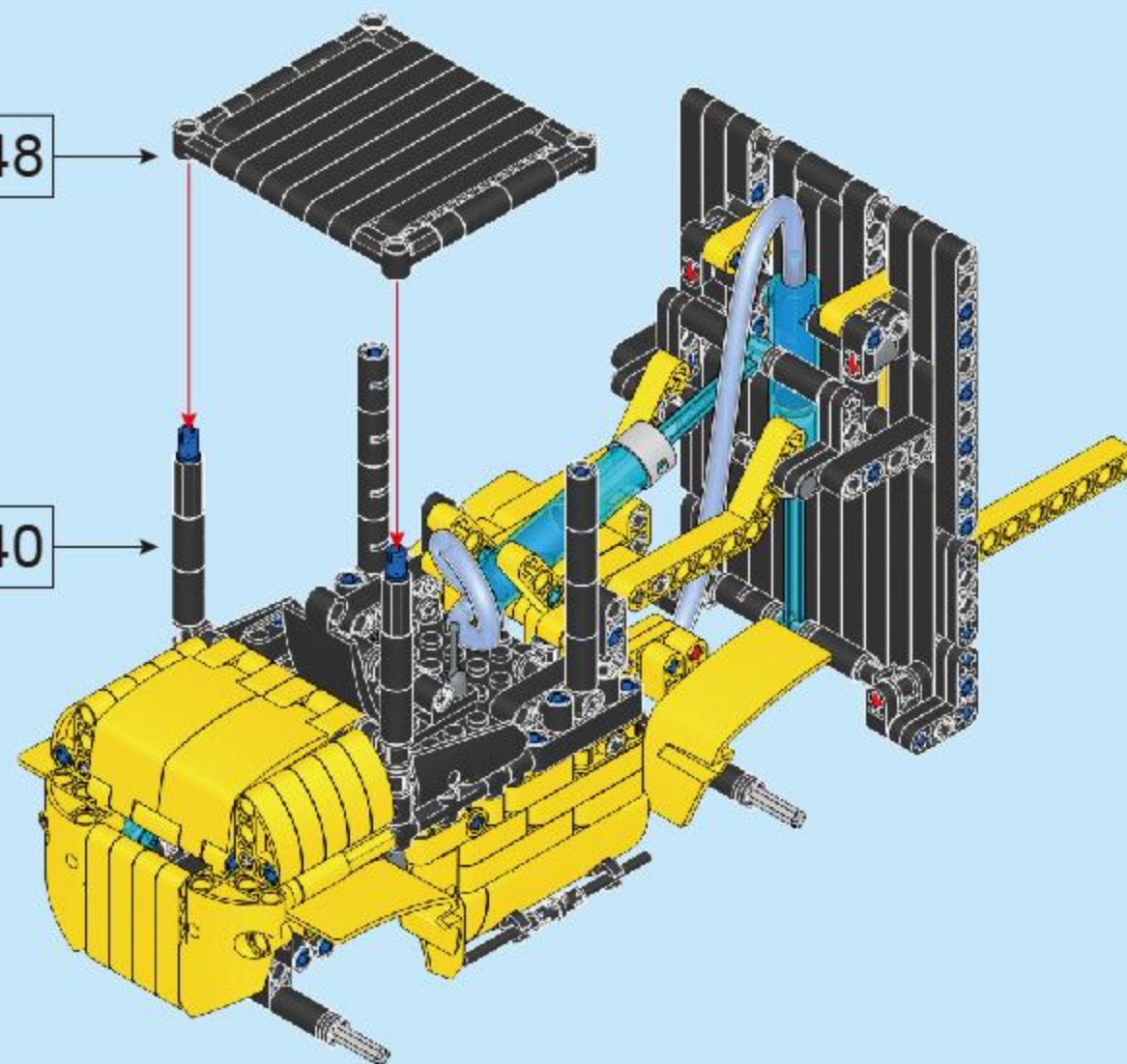
148



149

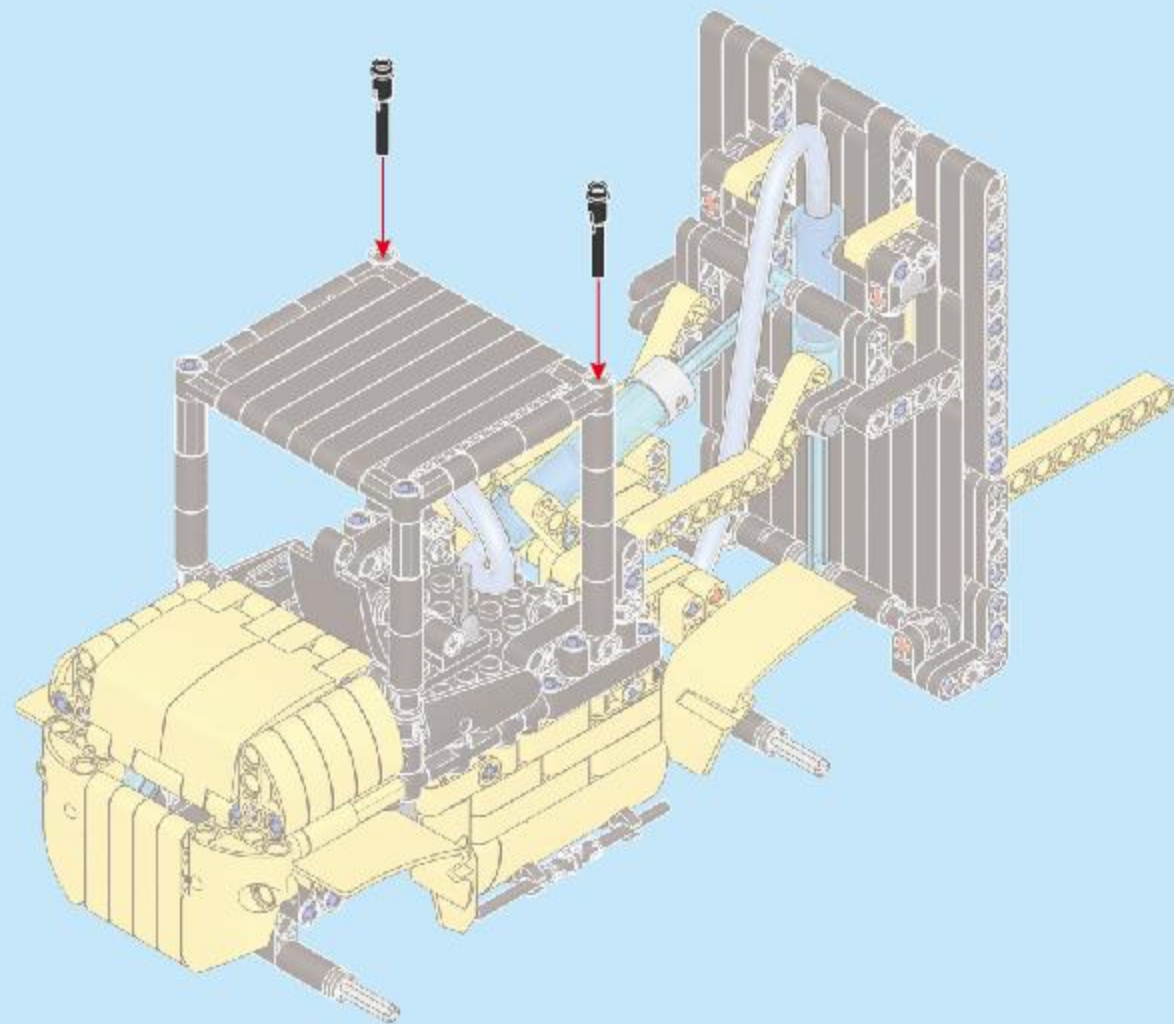
148

140

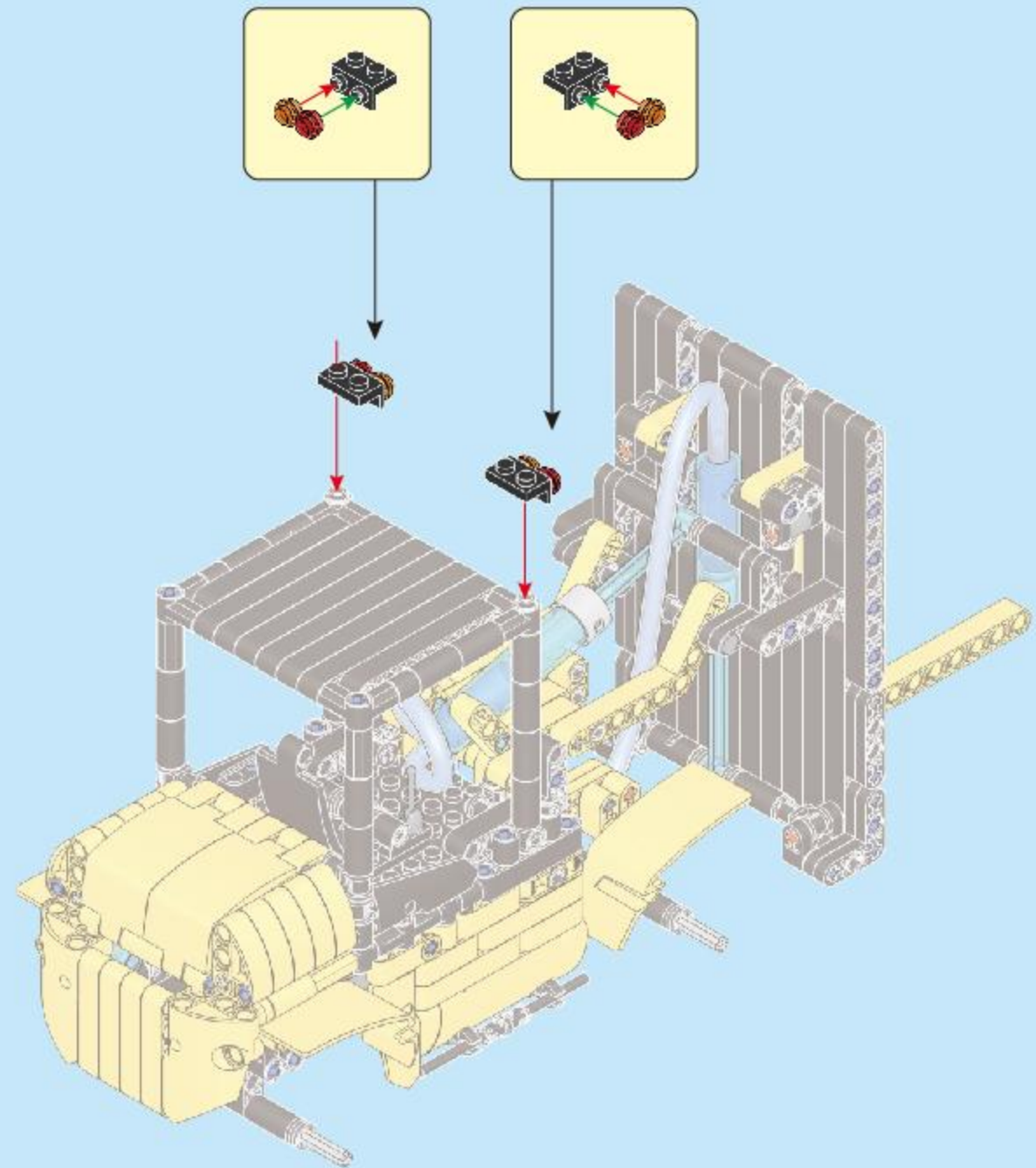




150

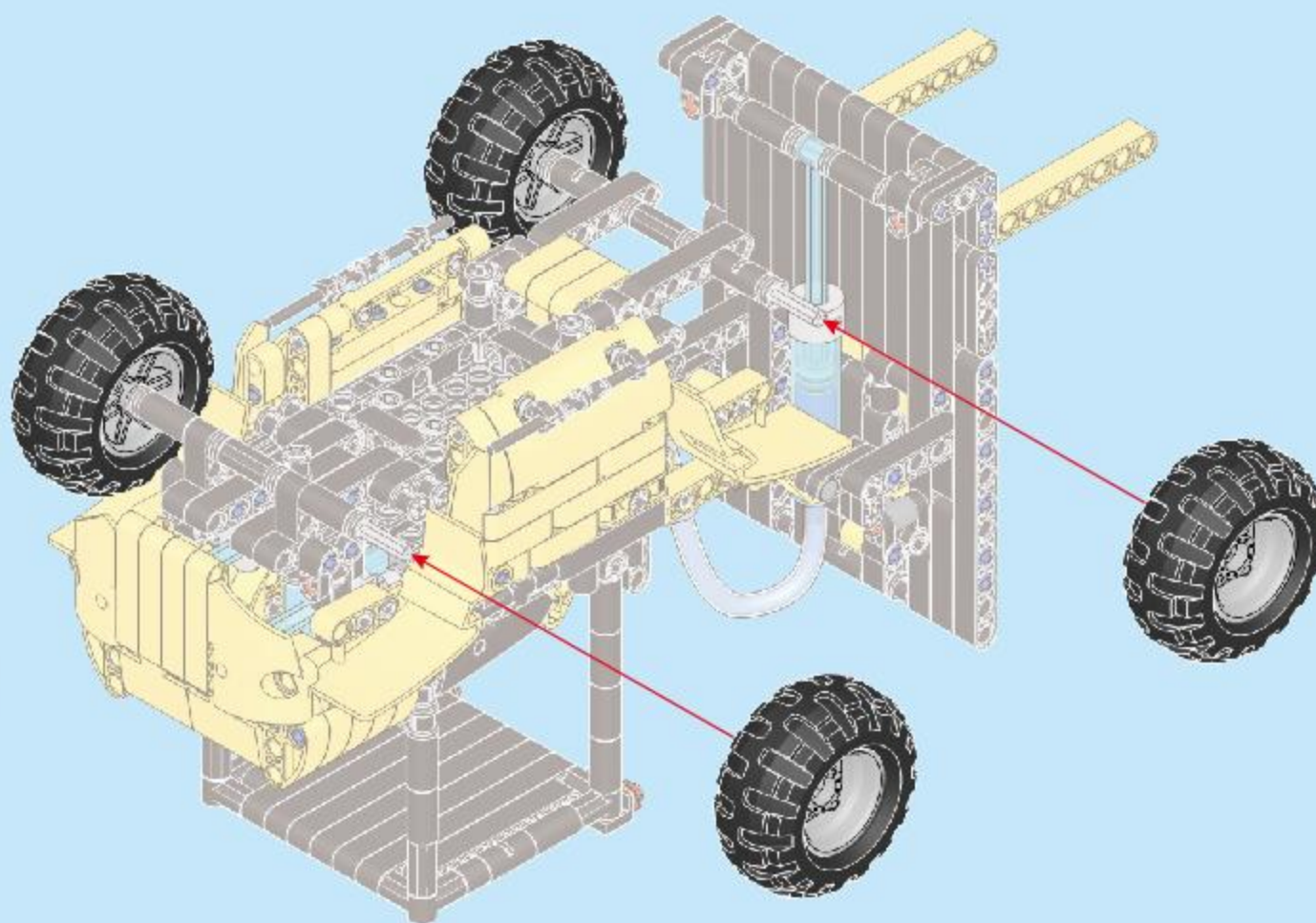
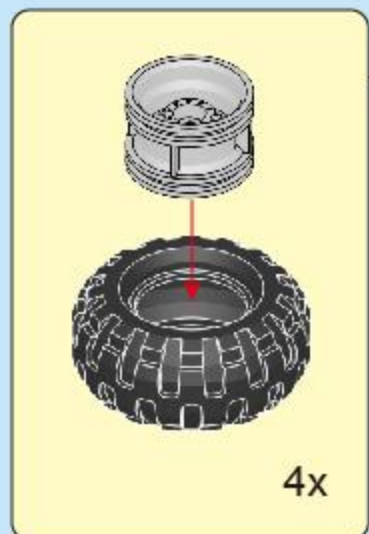


151

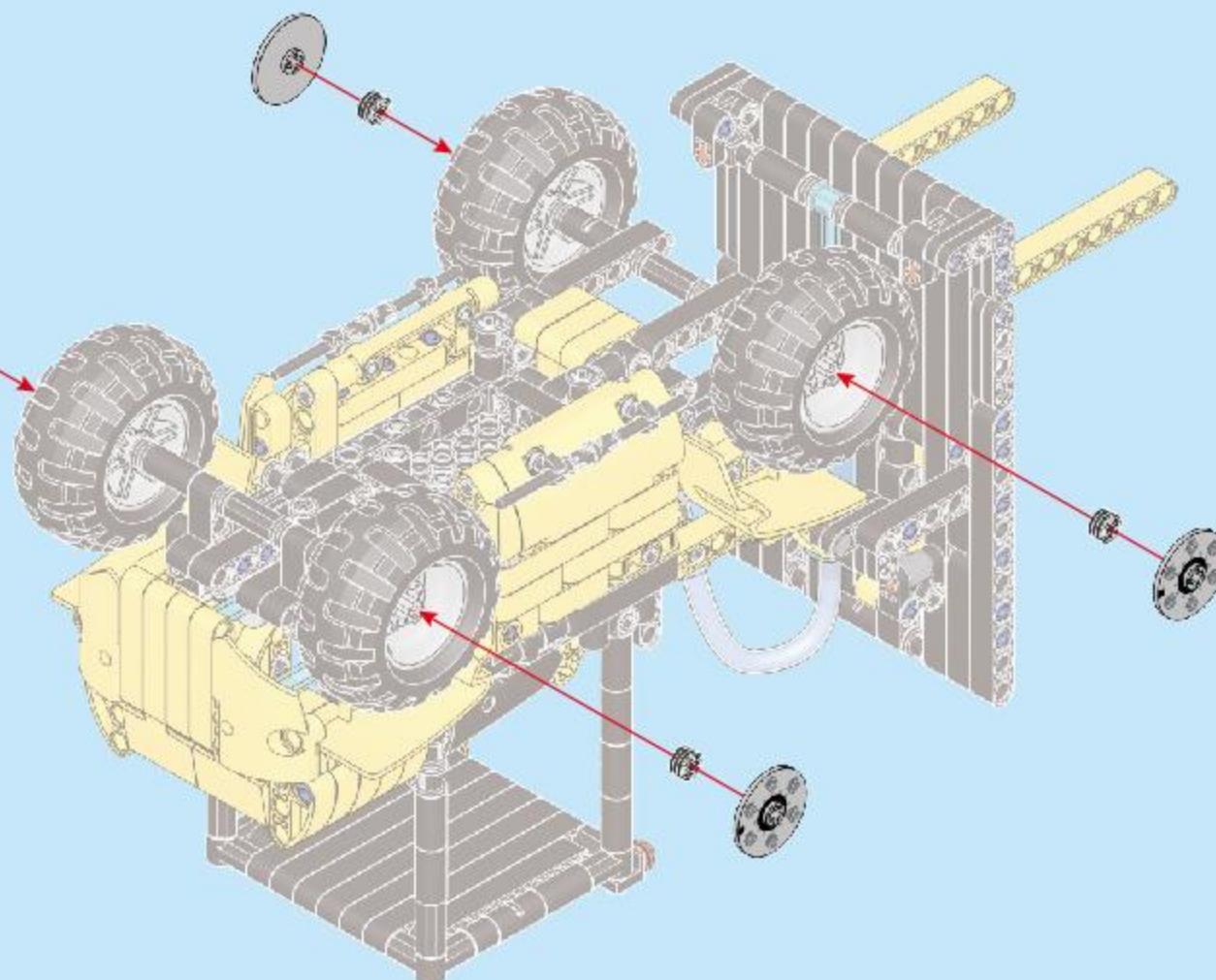
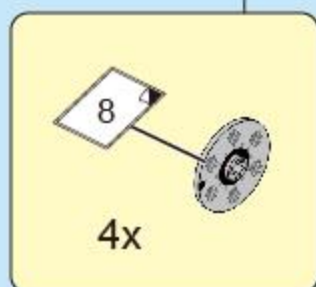


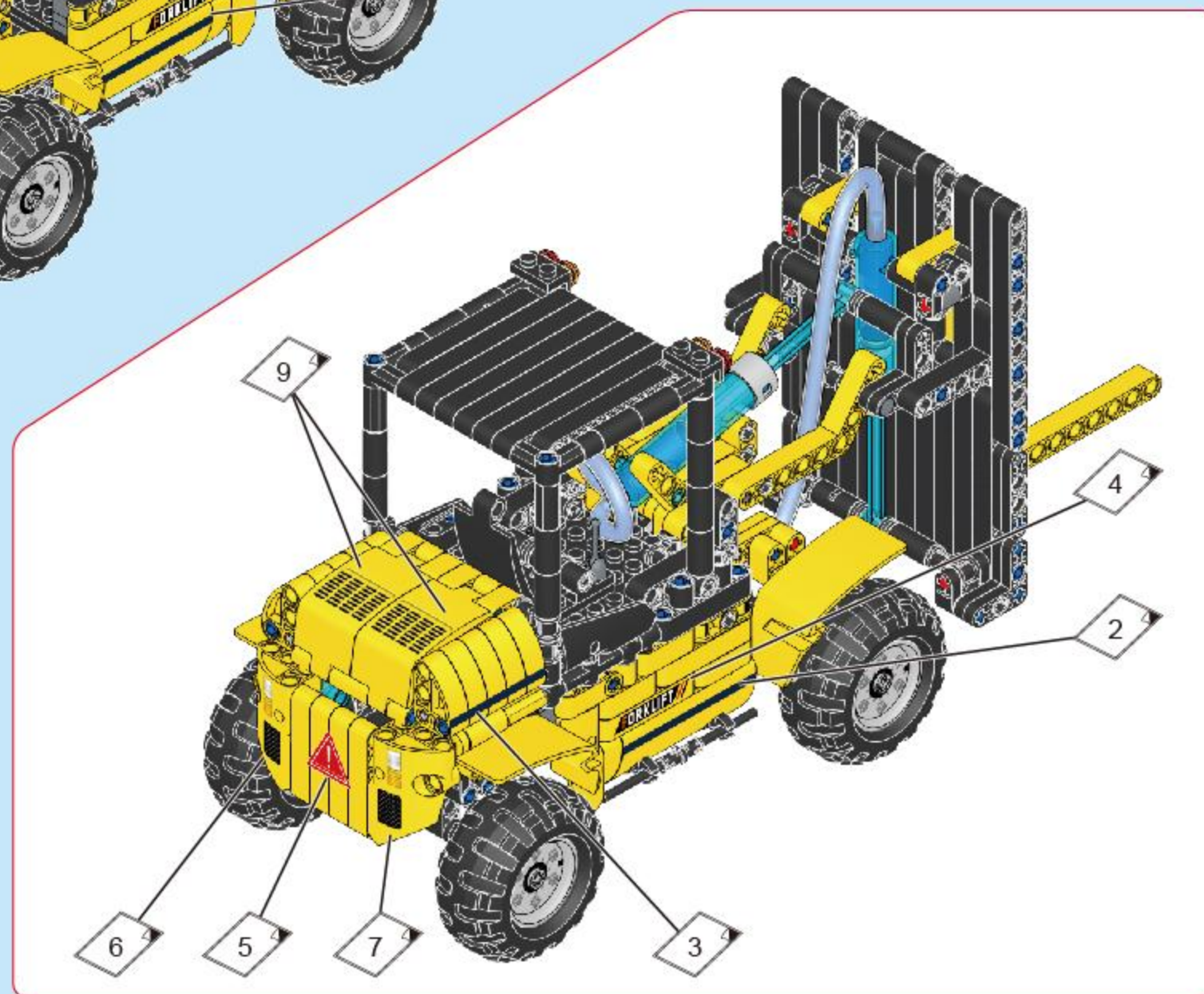
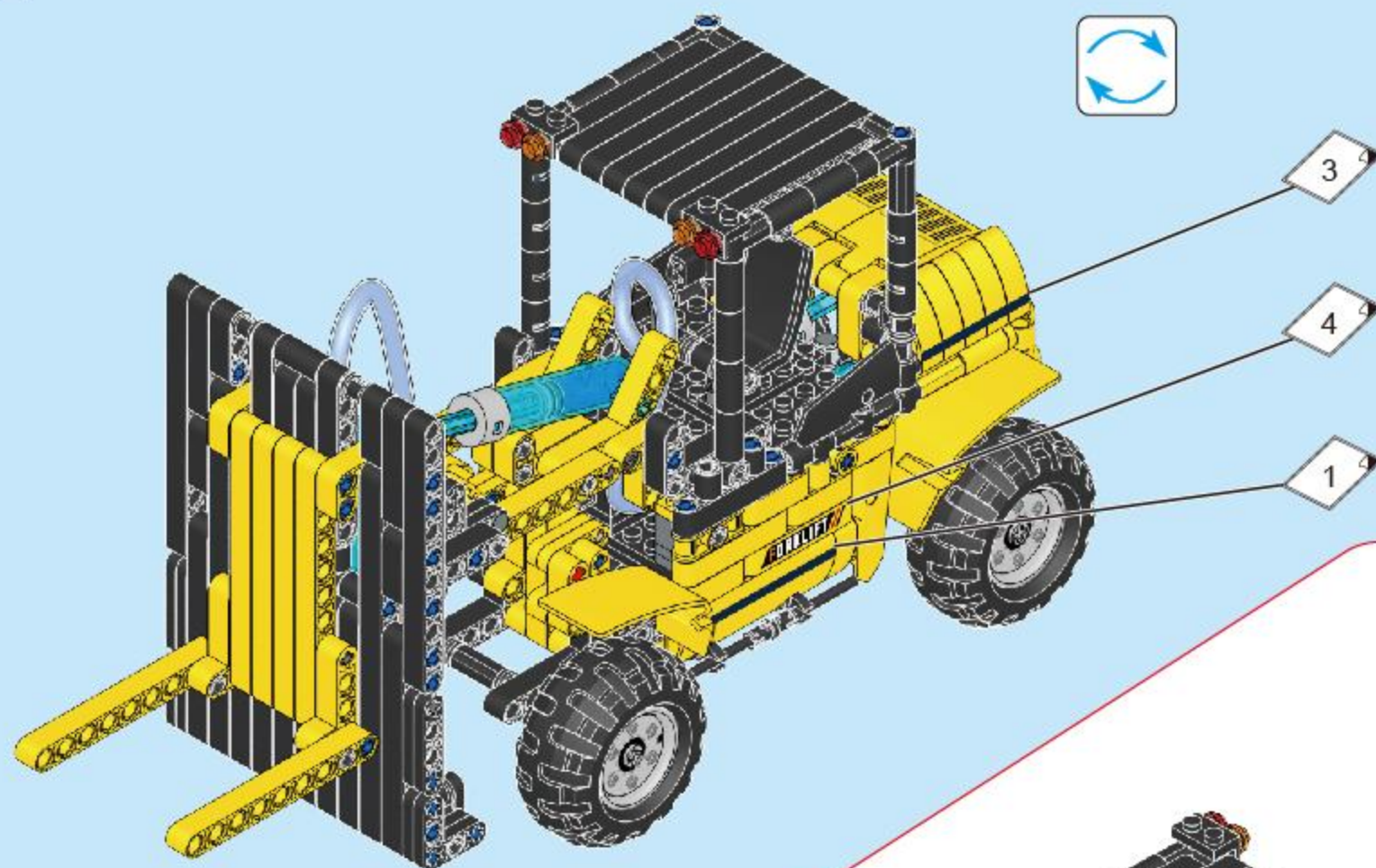


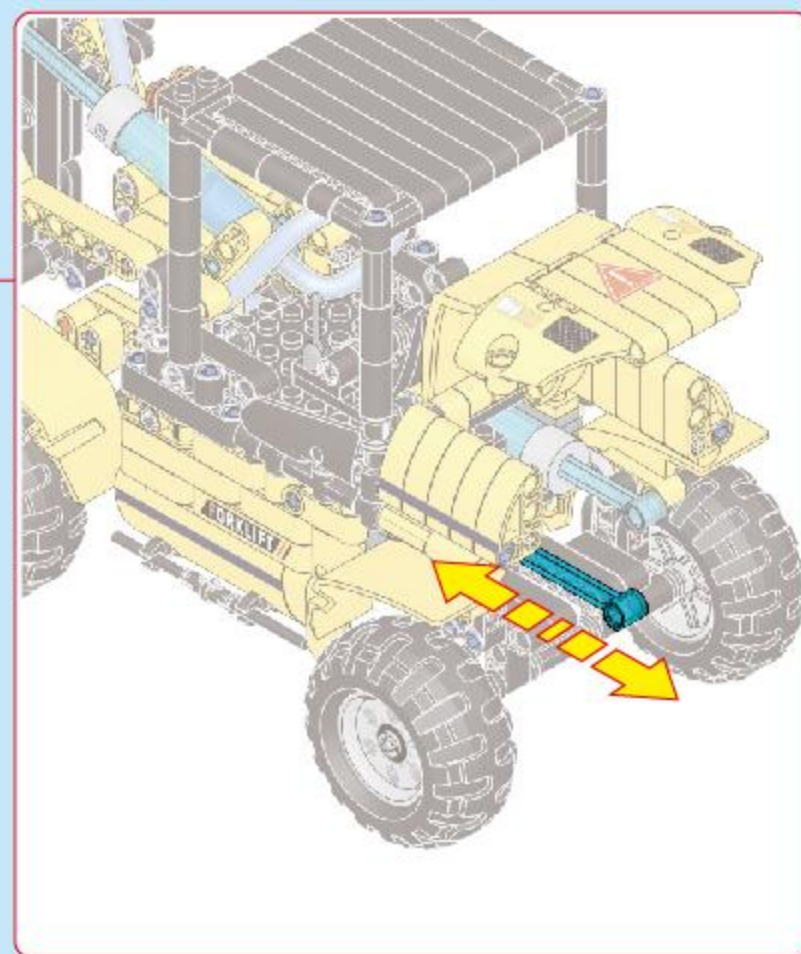
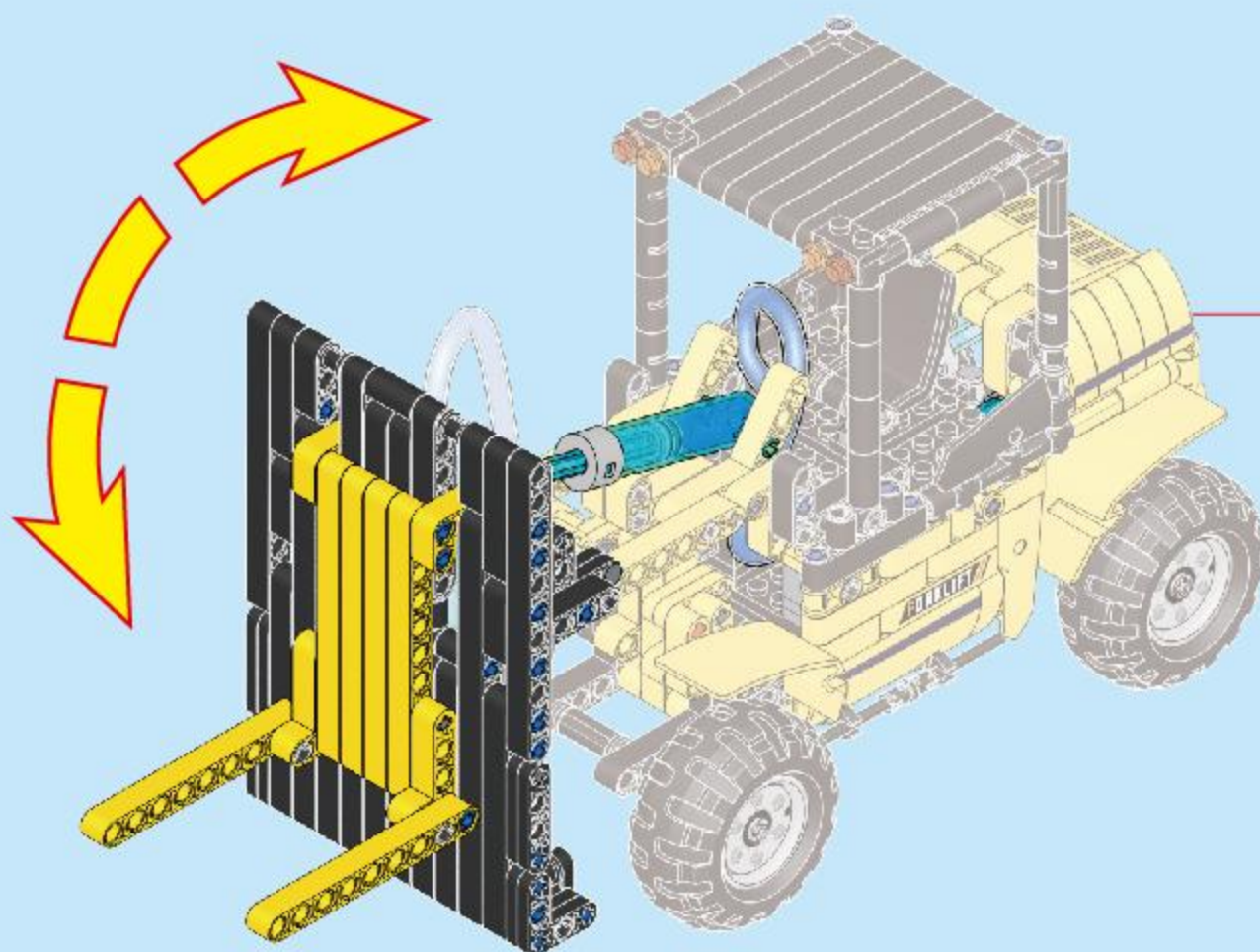
152



153

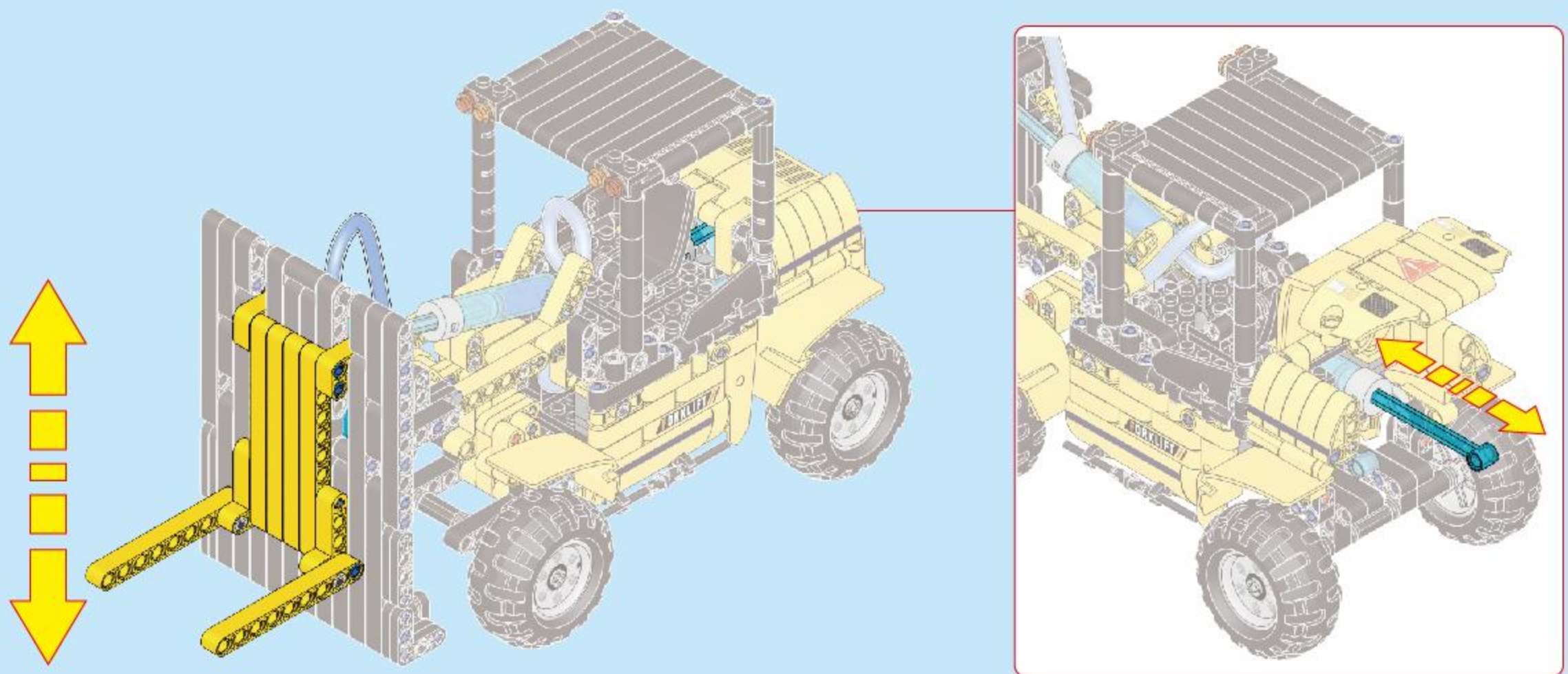






通过推拉液压针管控制传动

Control transmission through push-pull hydraulic needle tubing



通过推拉液压针管控制传动

Control transmission through push-pull hydraulic needle tubing

HYDRAULIC SYSTEMS

FC9223

