

BRICKFAIR

Ages/edades

8+

BF-GBC003

Sweeper

La escoba

La balayette

320

pcs/pzs

Building Toy

Jouet de construction

Juguete para Construir

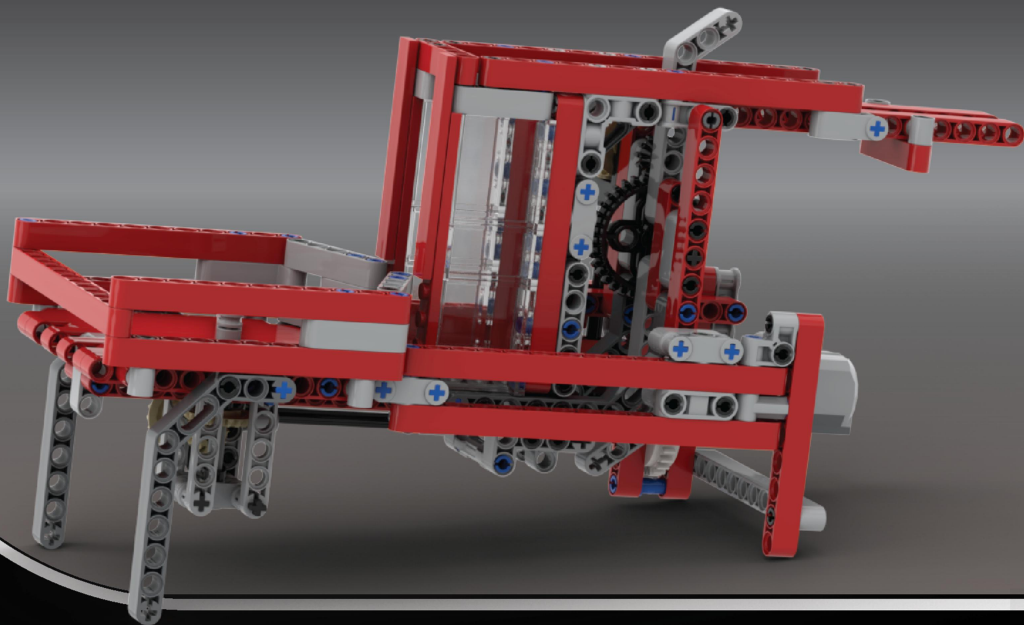
Designed by

Conçu par

Diseñado por

Nate Ranck

GREAT BALL CONTRAPTION



This kit was designed for BrickFair Lego fan festival events.
Special thanks to Todd Webb for the opportunity as well as Kc Ross, Brian Bell and Ethan McCain for testing and suggestions and an extra special thanks to Stuart Roll for helping in refining the design and Lawrie George for creating the instructions.
BrickFair is not affiliated with the LEGO group we just love their stuff.

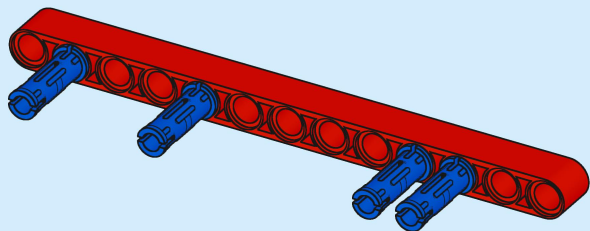
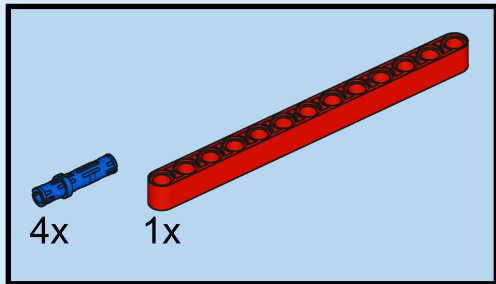
Este kit fue diseñado para los eventos del festival de fanáticos de BrickFair Lego.
Un agradecimiento especial a Todd Webb por la oportunidad, así como a Kc Ross, Brian Bell y Ethan McCain por las pruebas y sugerencias, y un agradecimiento especial adicional a Stuart Roll por ayudar a refinar el diseño y a Lawrie George por crear las instrucciones.
BrickFair no está afiliado al grupo LEGO, simplemente amamos sus cosas.

Ce kit a été conçu pour les événements du festival des fans de BrickFair Lego.
Un merci spécial à Todd Webb pour l'opportunité ainsi qu'à Kc Ross, Brian Bell et Ethan McCain pour les tests et suggestions et un merci spécial à Stuart Roll pour avoir aidé à affiner la conception et à Lawrie George pour la création des instructions.
BrickFair n'est pas affilié au groupe LEGO, nous adorons leurs trucs.

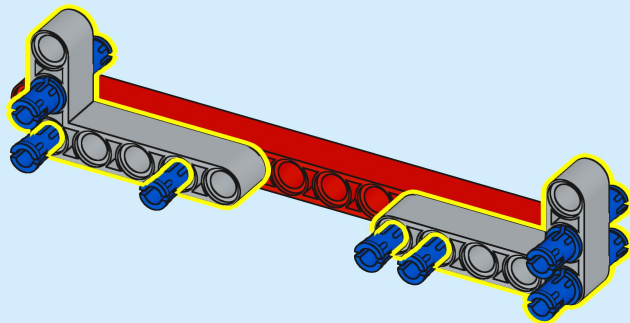
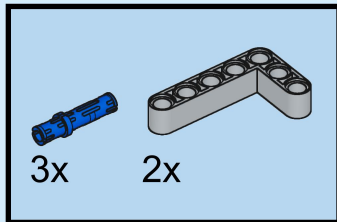
Copyright 2020 Nate Ranck
Droit d'auteur 2020 Nate Ranck
Attribution-NonCommercial 4.0 International (CC BY-NC 4.0)
<https://creativecommons.org/licenses/by-nc/4.0/>



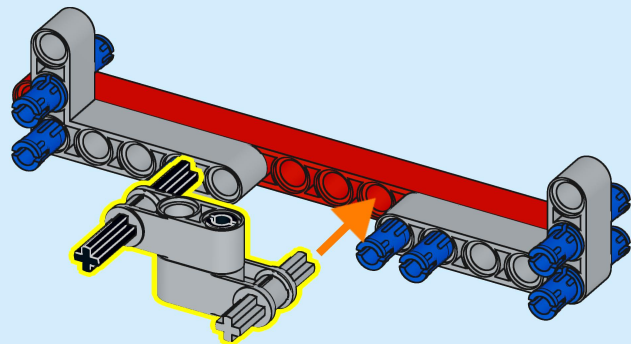
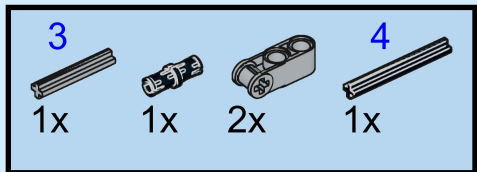
1



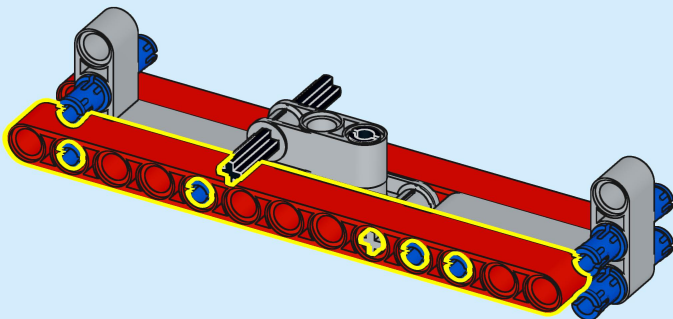
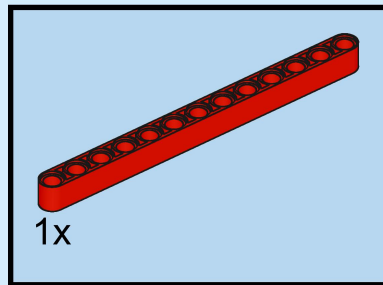
2



3

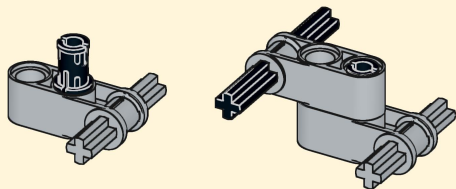


4

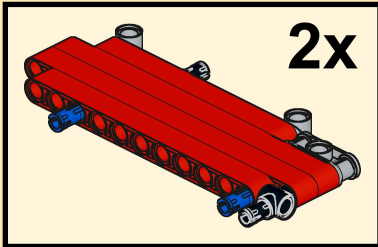
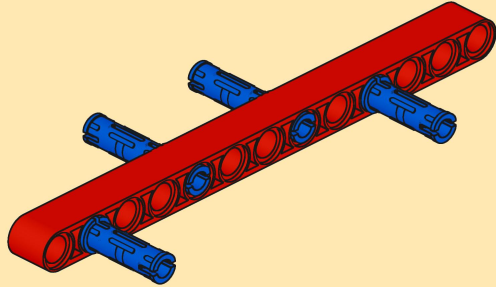
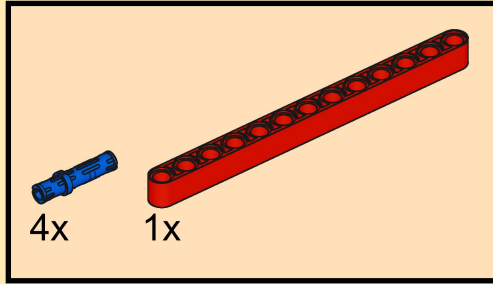


1

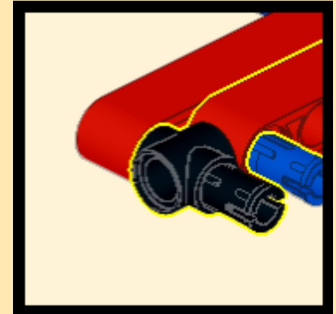
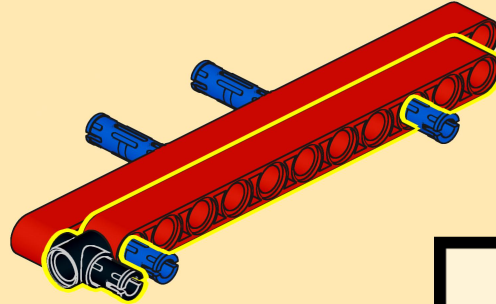
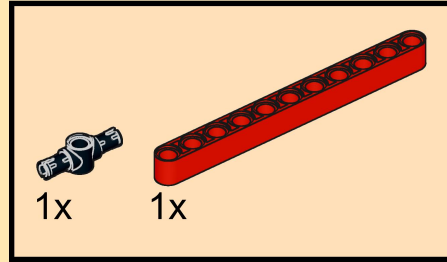
2



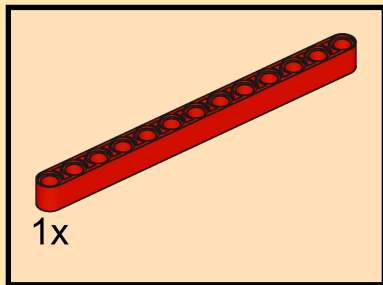
5



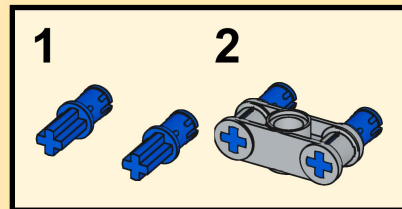
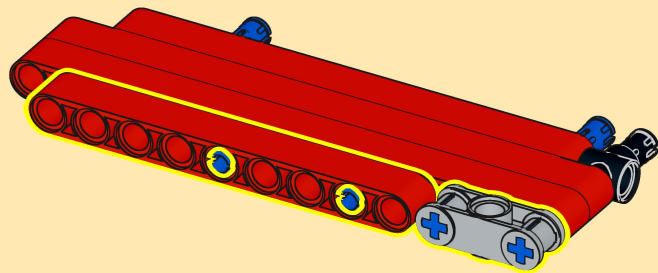
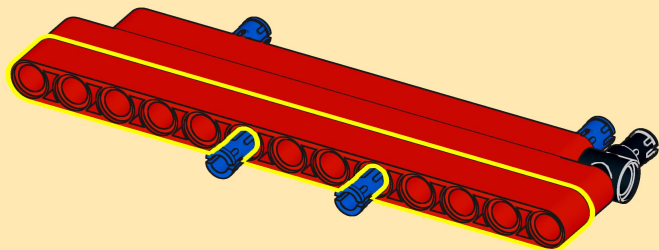
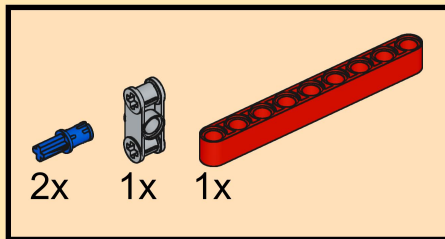
6



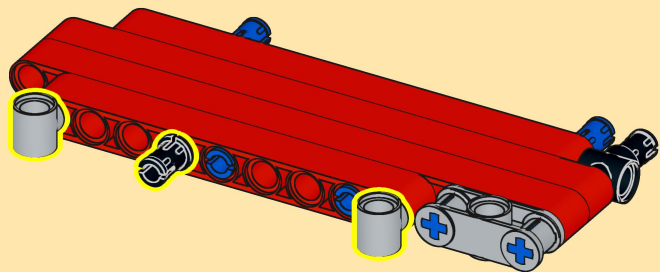
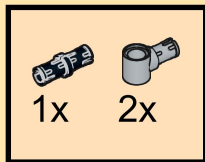
7



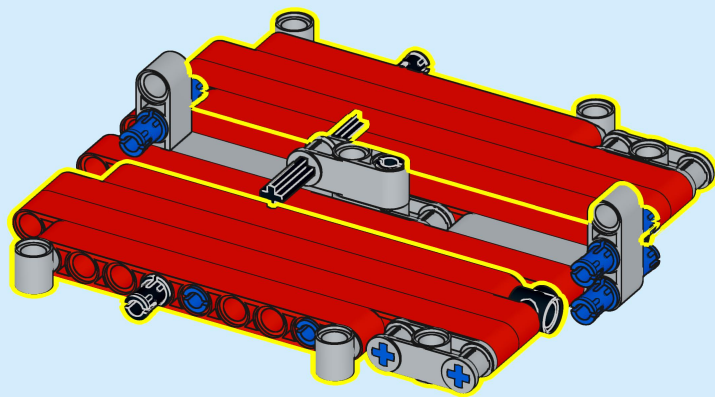
8



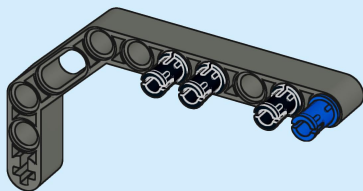
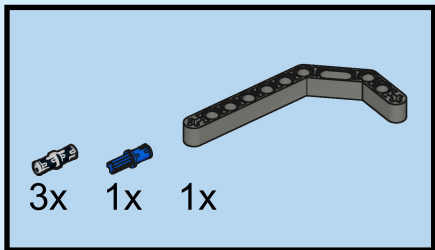
9



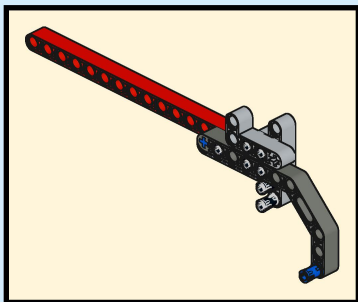
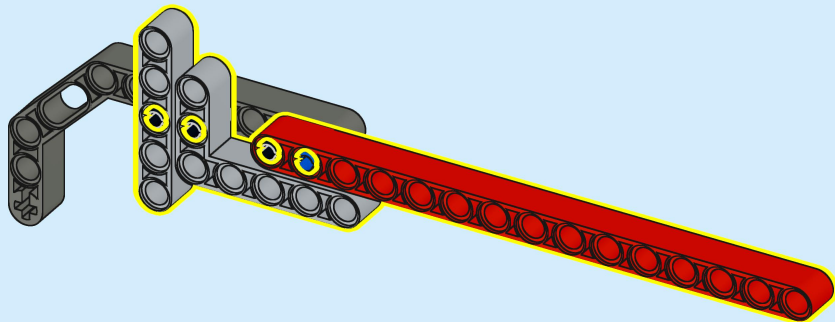
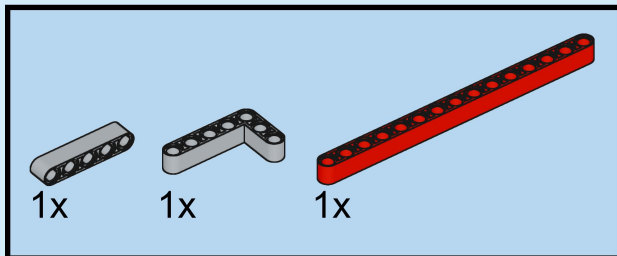
10



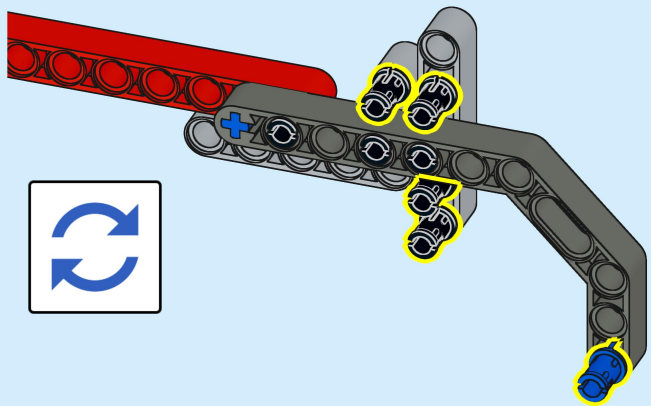
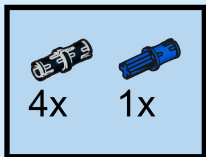
11



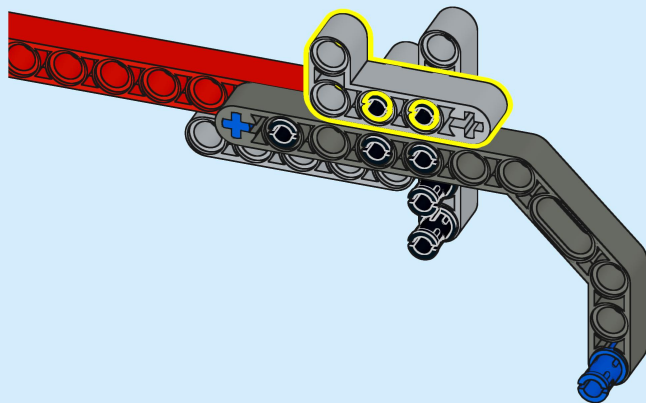
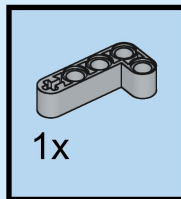
12



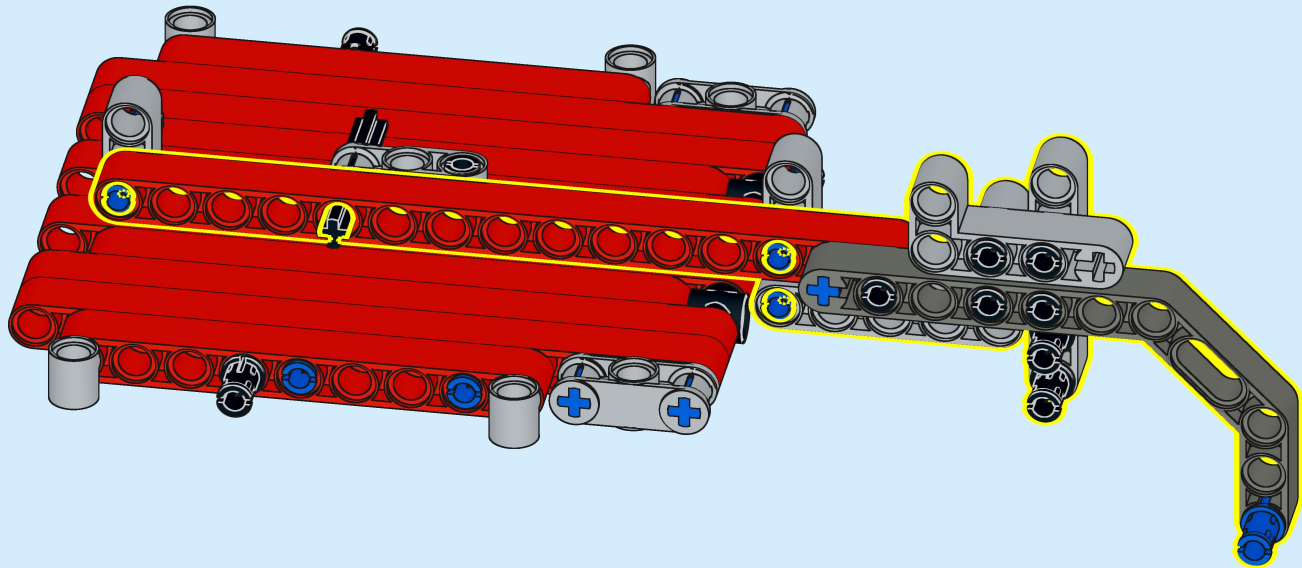
13



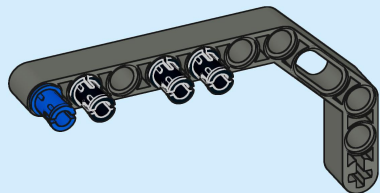
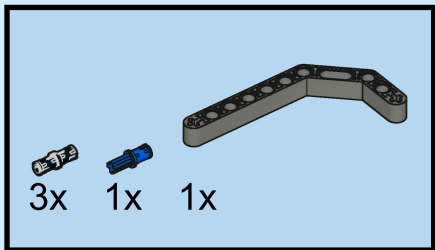
14



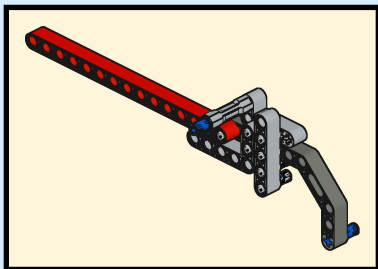
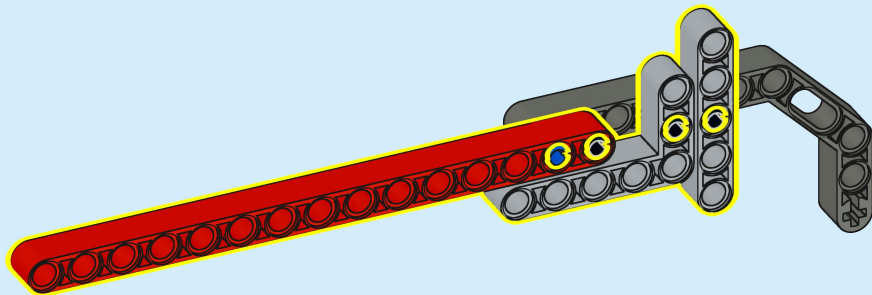
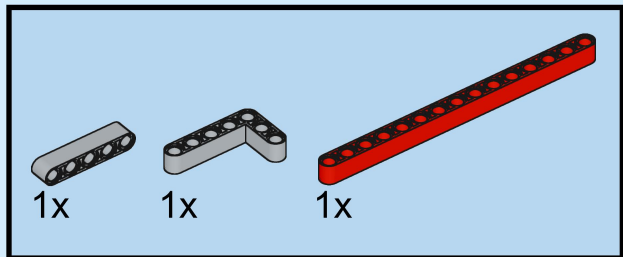
15



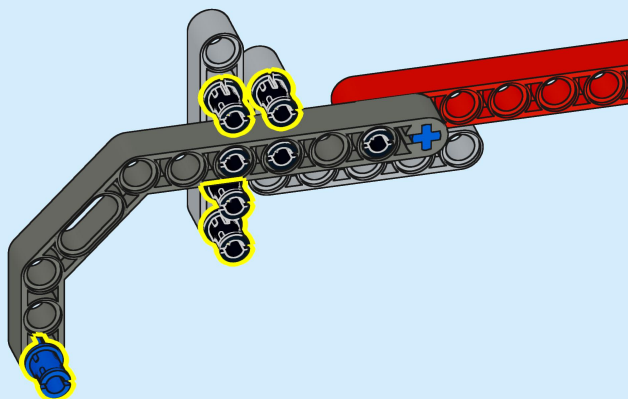
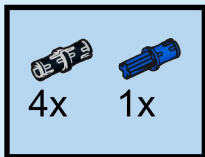
16



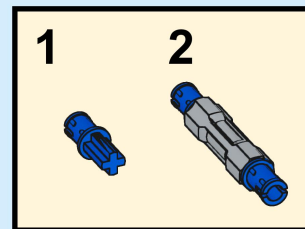
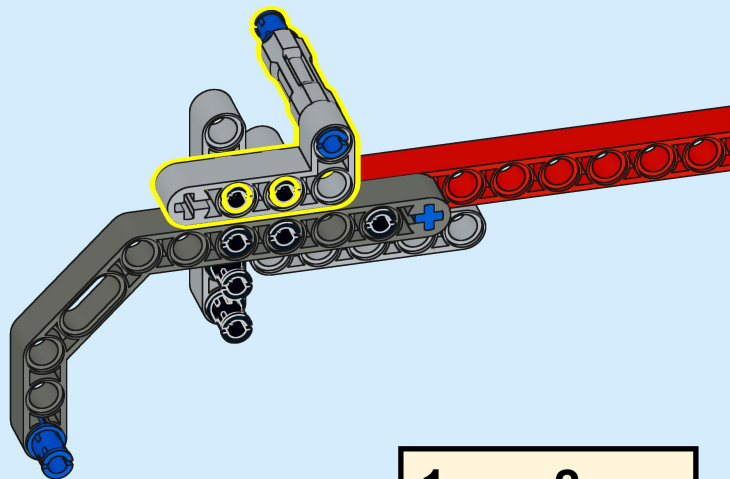
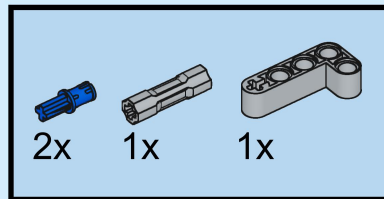
17



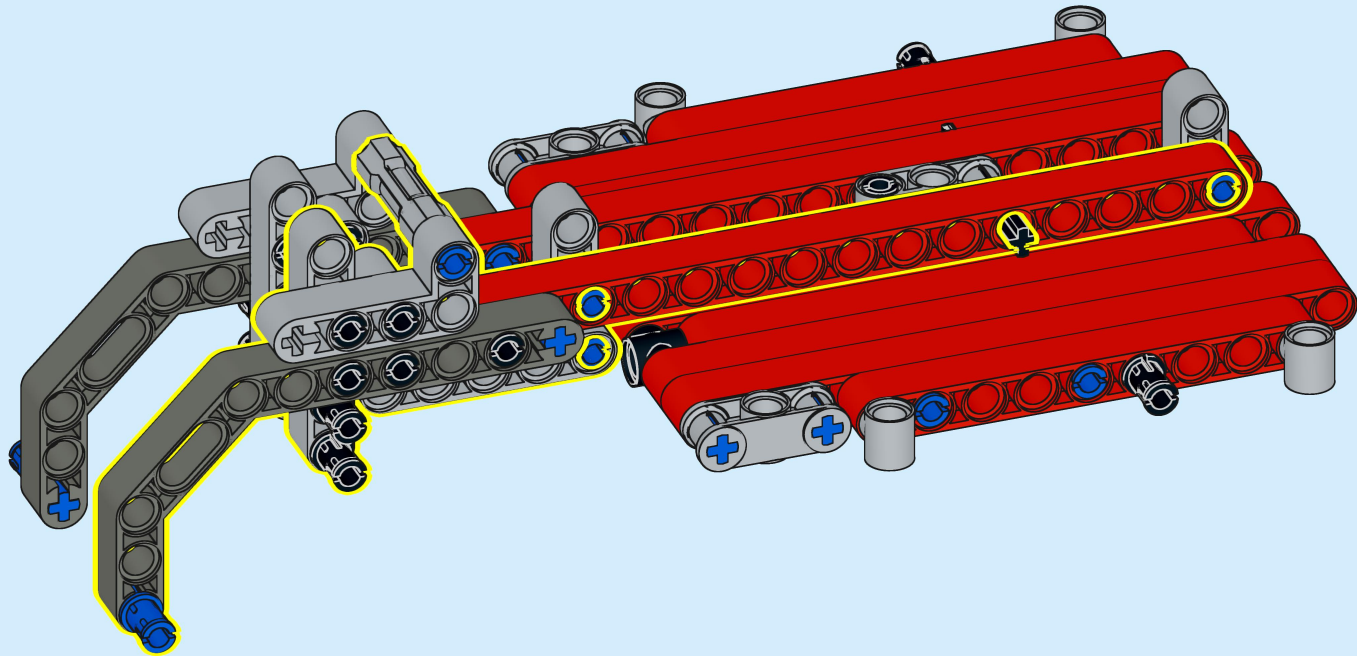
18



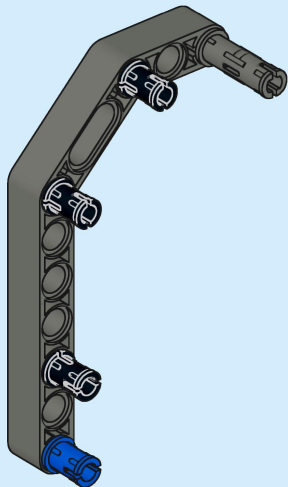
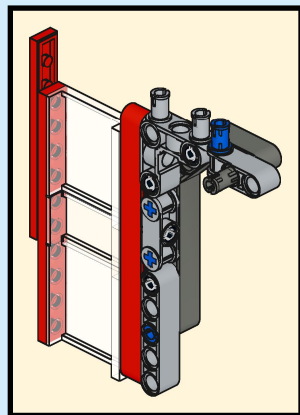
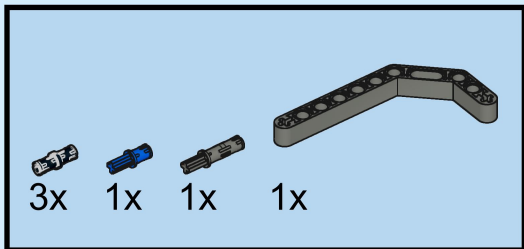
19



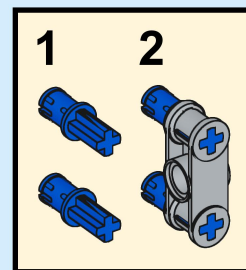
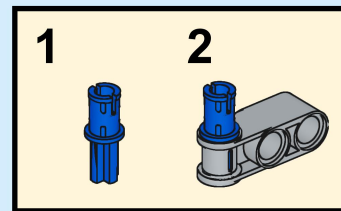
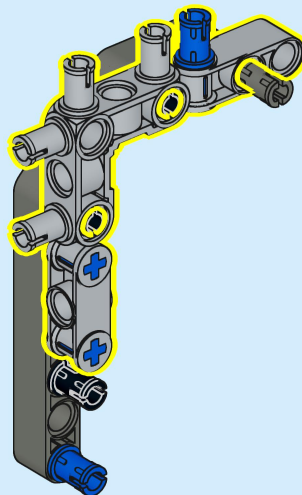
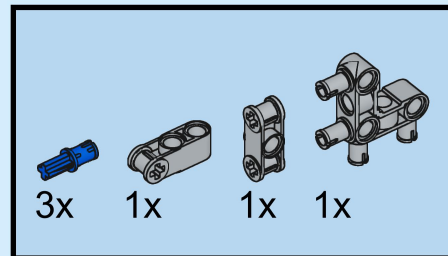
20



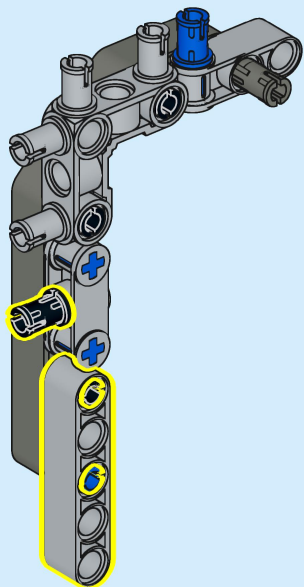
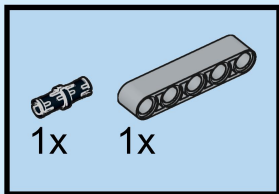
21



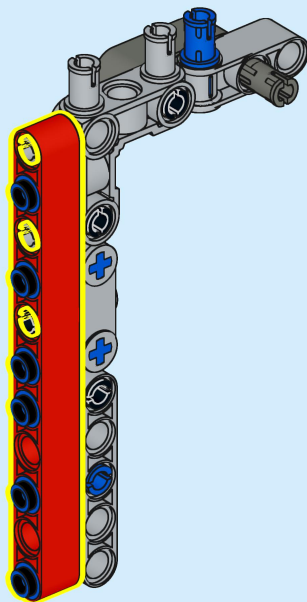
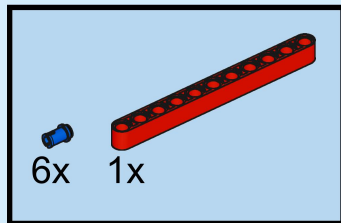
22



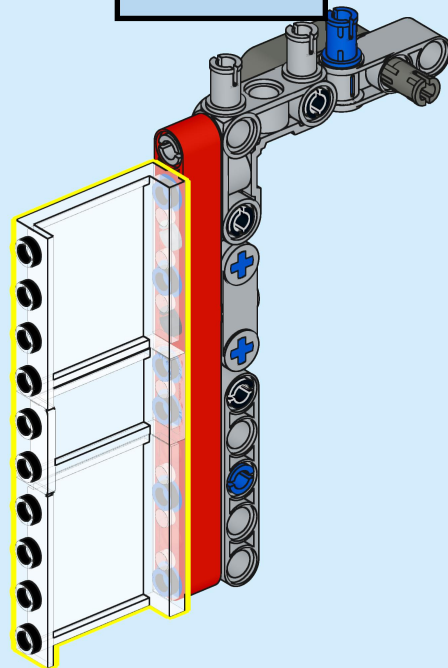
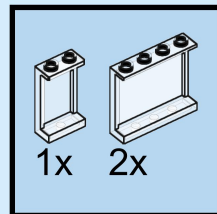
23



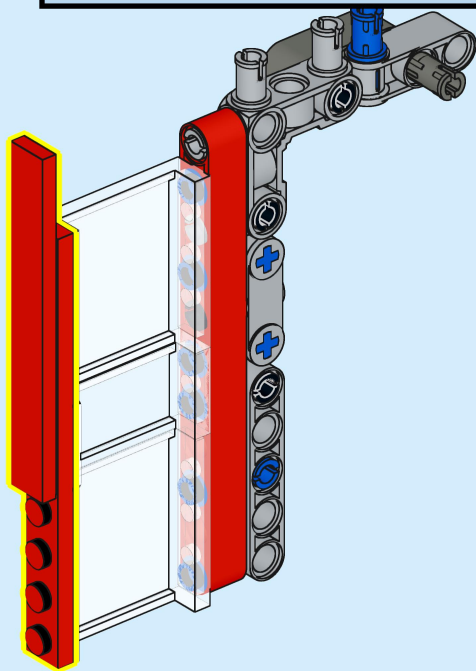
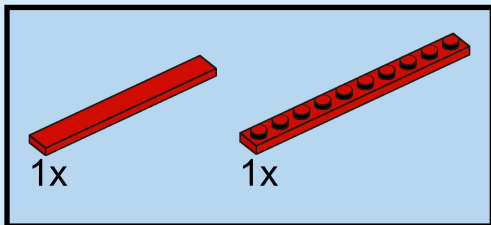
24



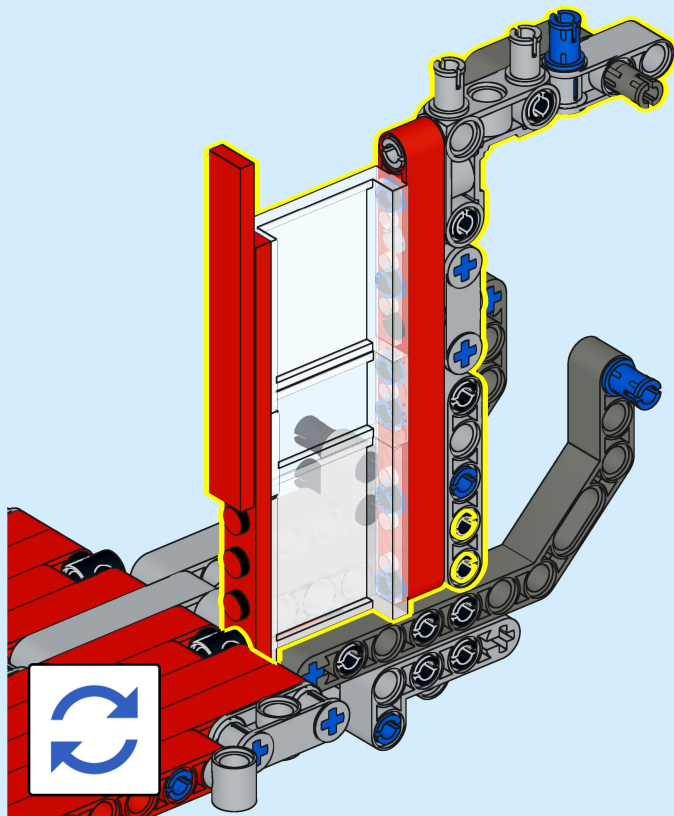
25



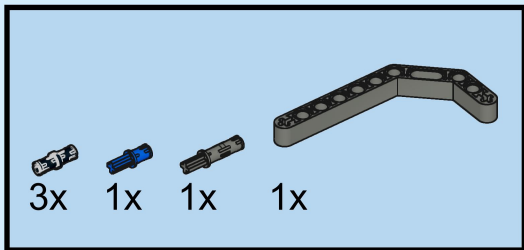
26



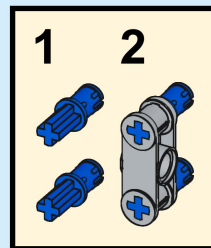
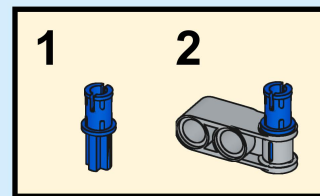
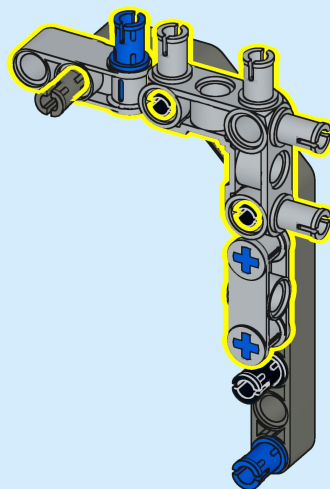
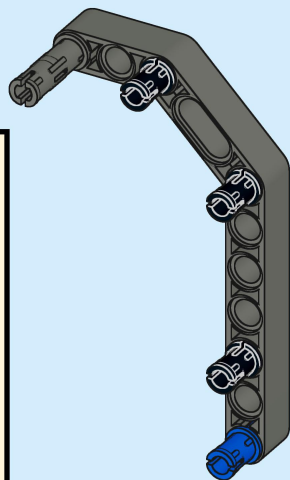
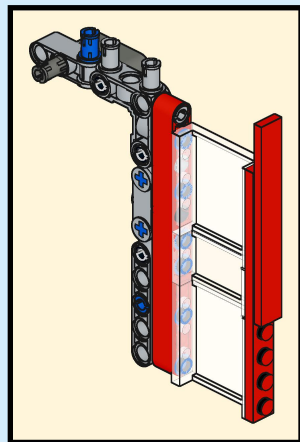
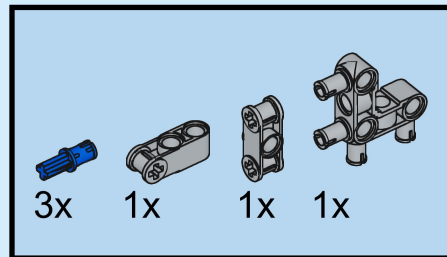
27



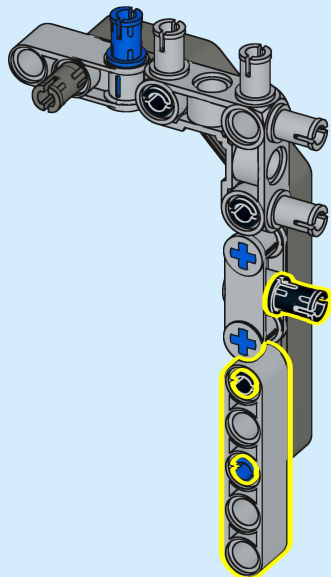
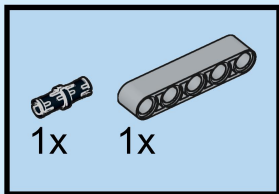
28



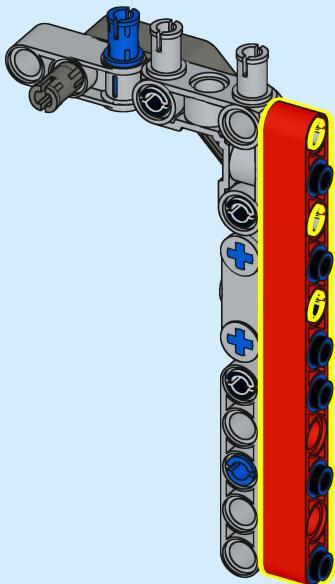
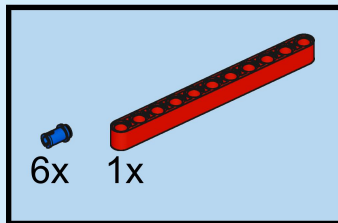
29



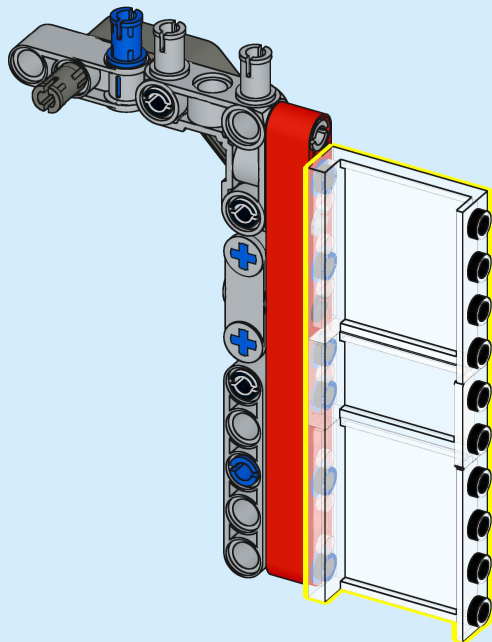
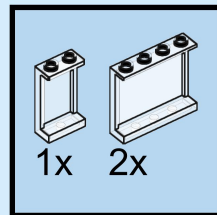
30



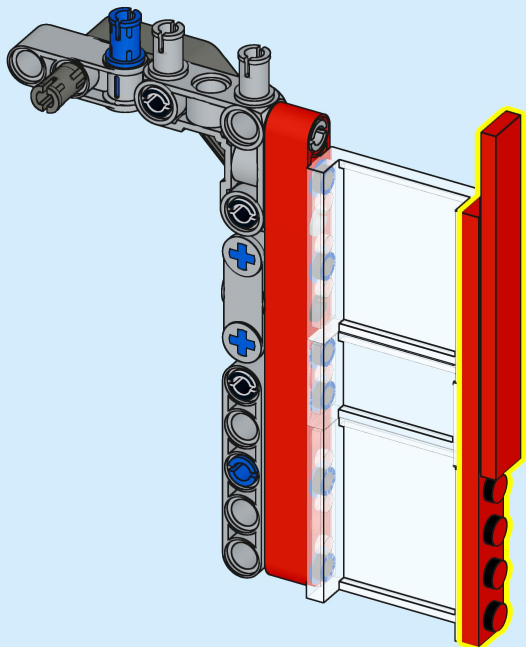
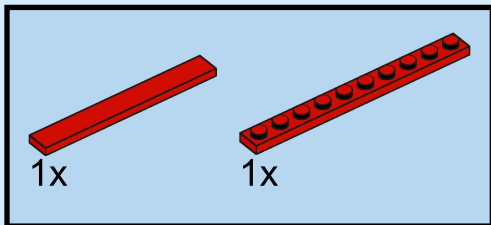
31



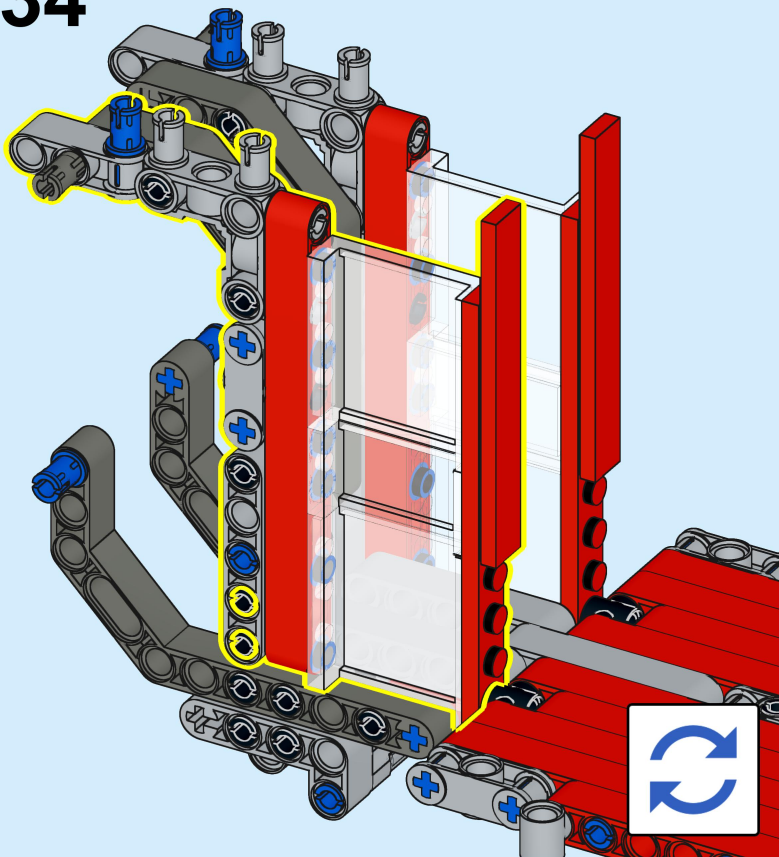
32



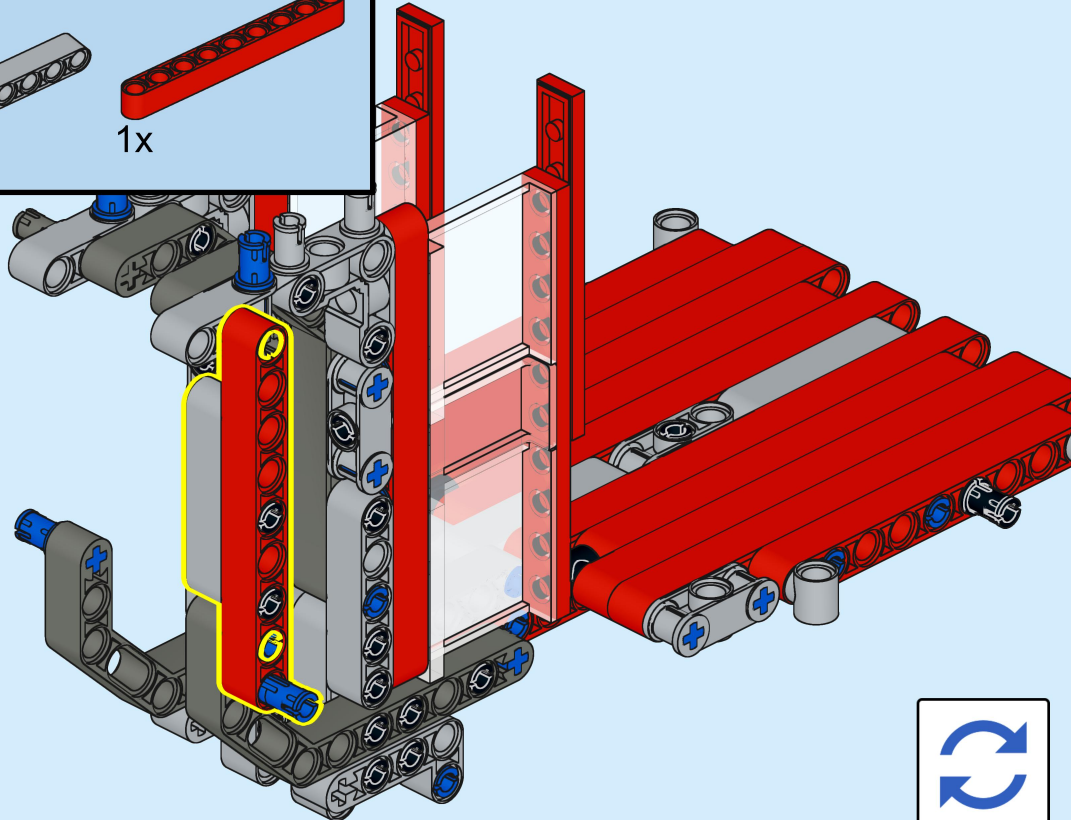
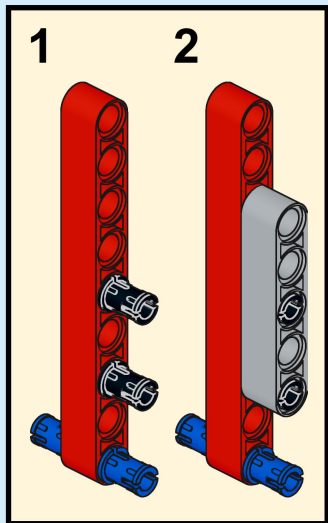
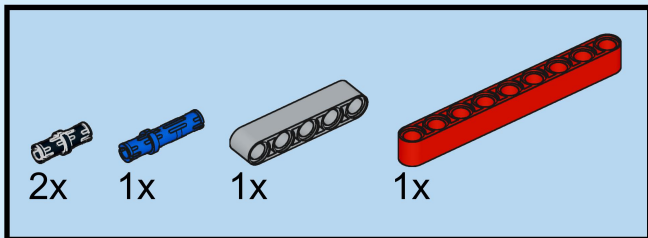
33



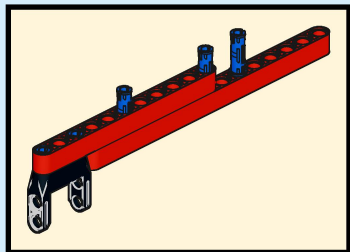
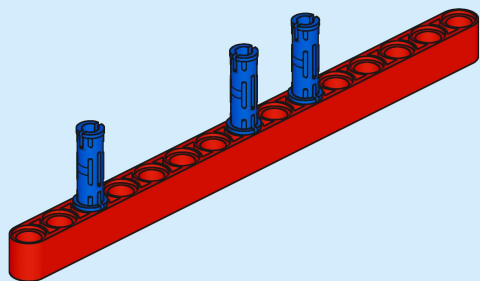
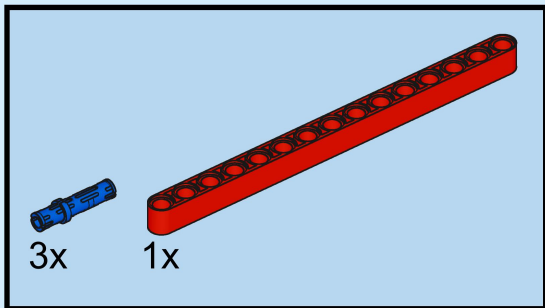
34



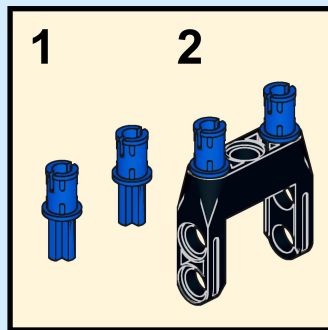
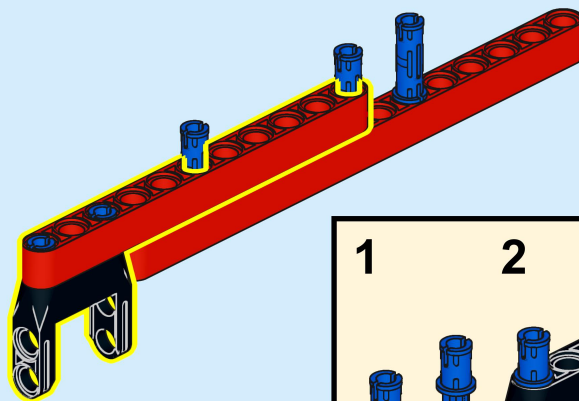
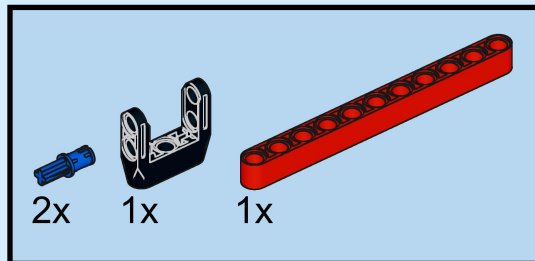
35



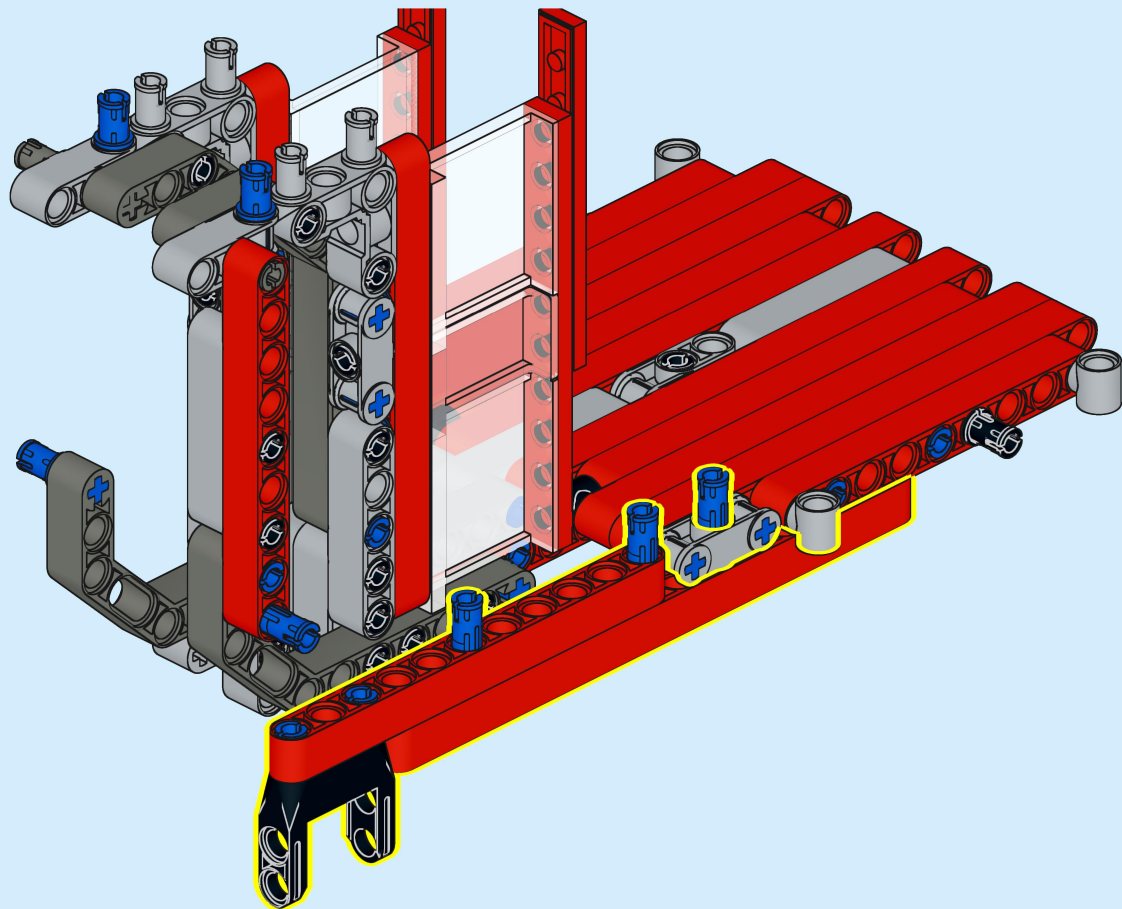
36



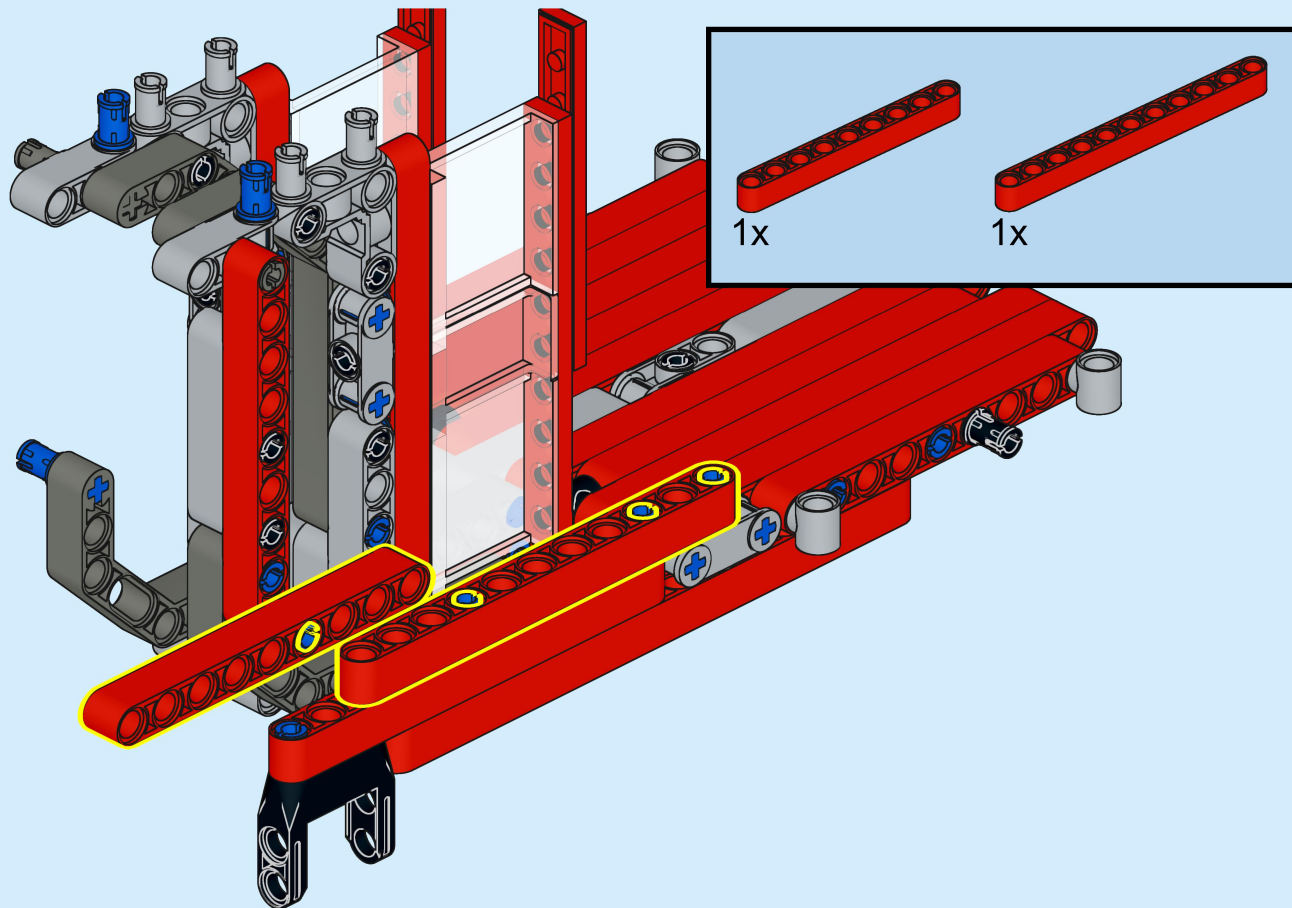
37



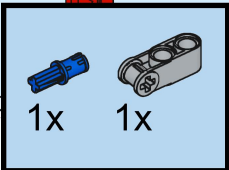
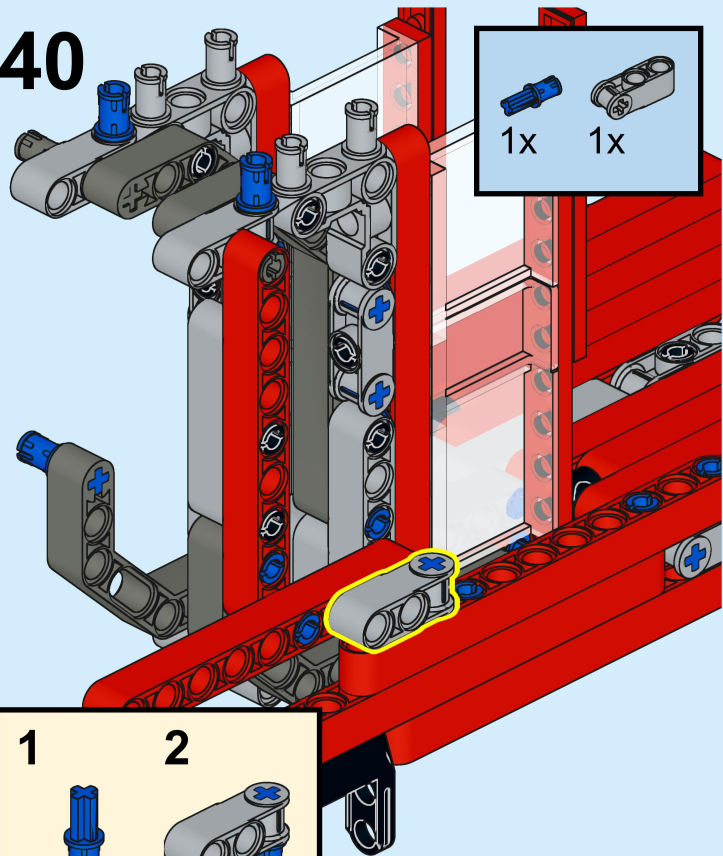
38



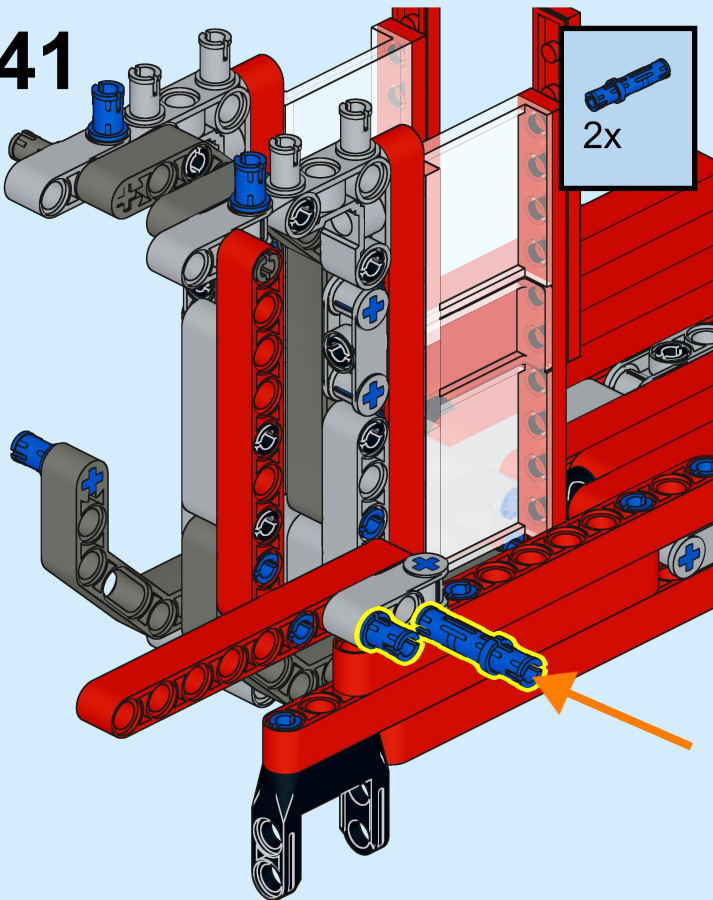
39



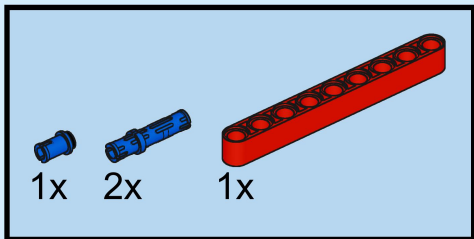
40



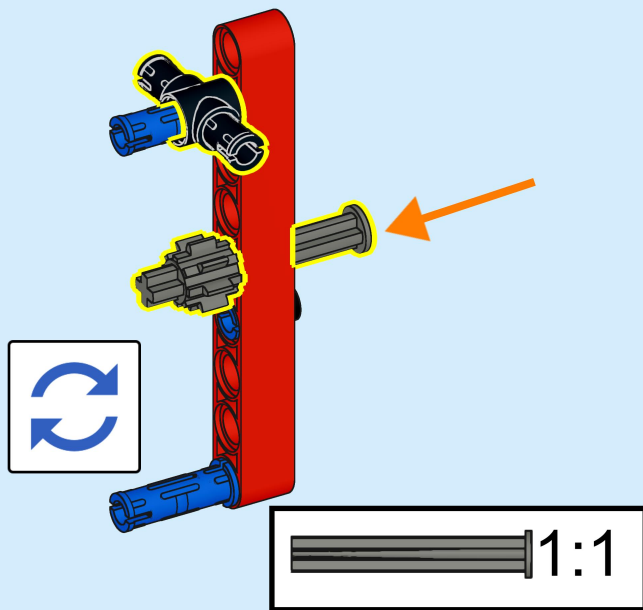
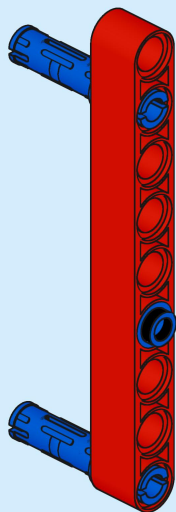
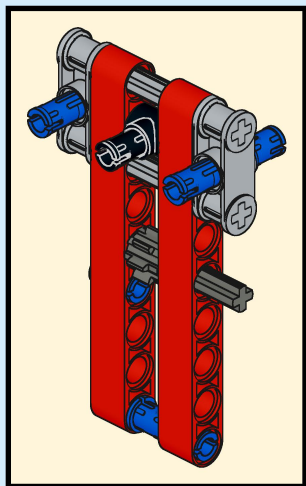
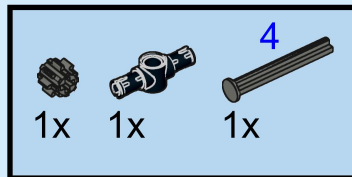
41



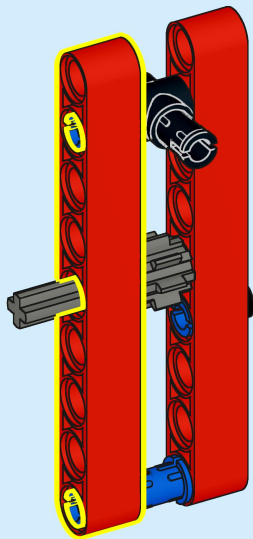
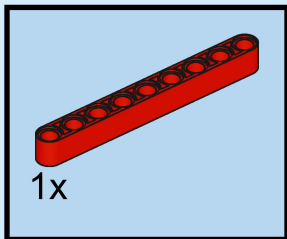
42



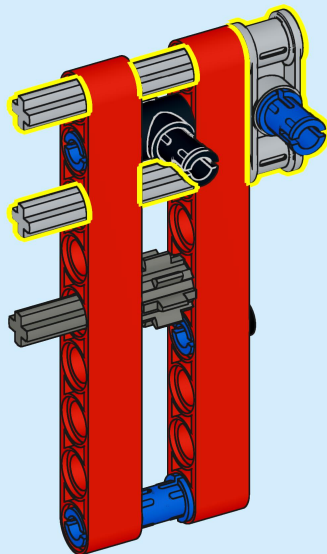
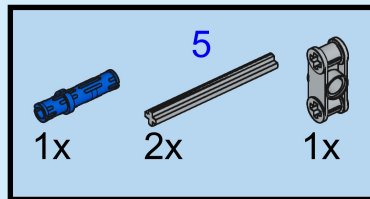
43



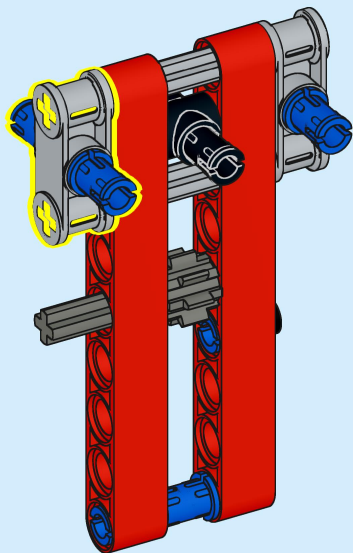
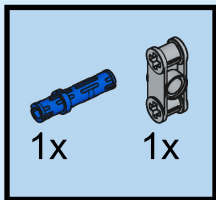
44



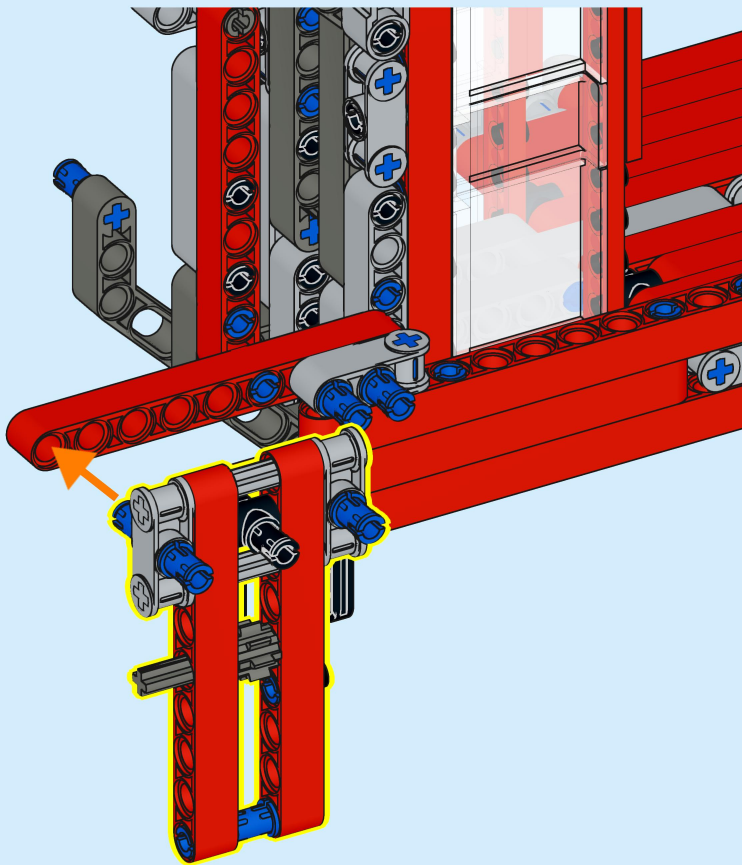
45



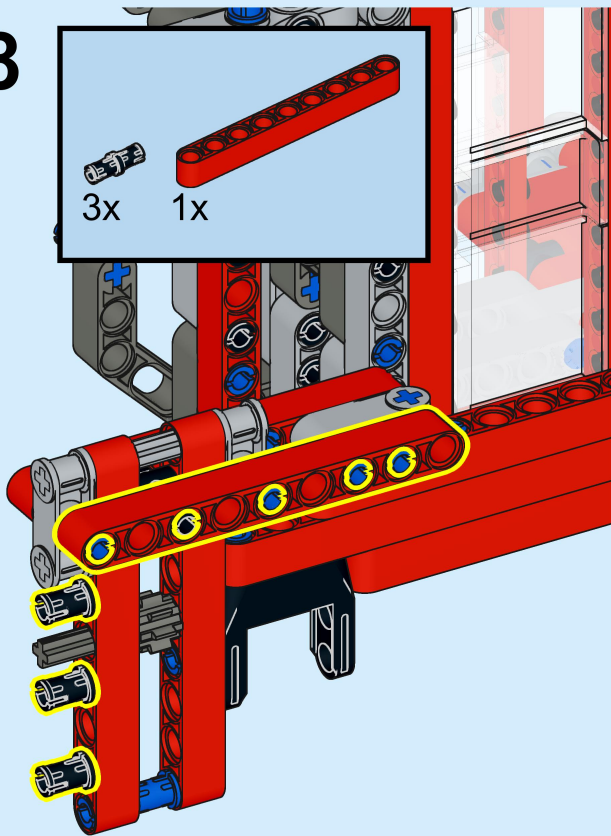
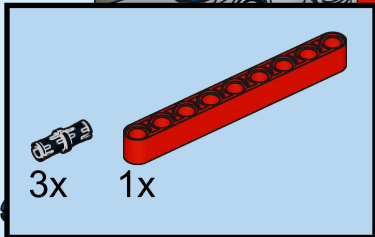
46



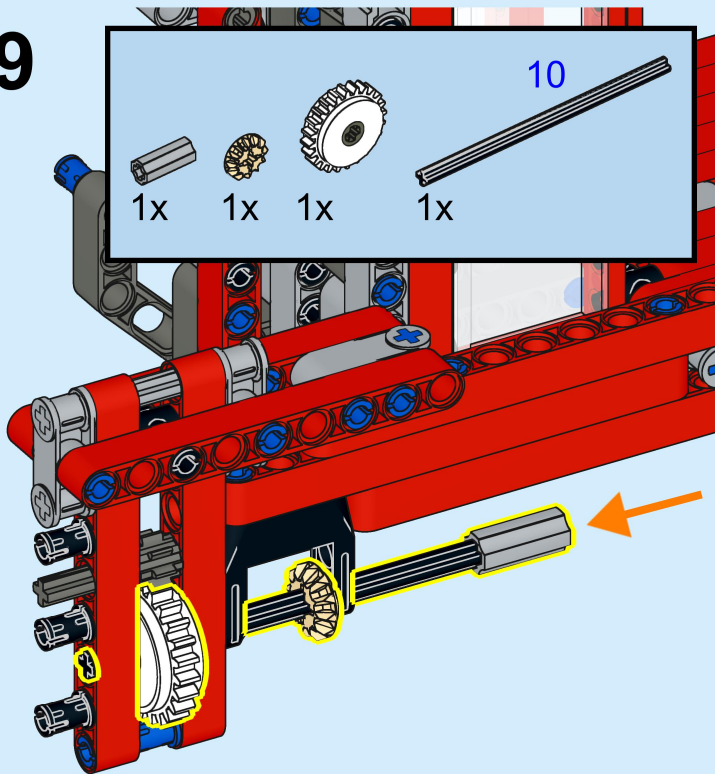
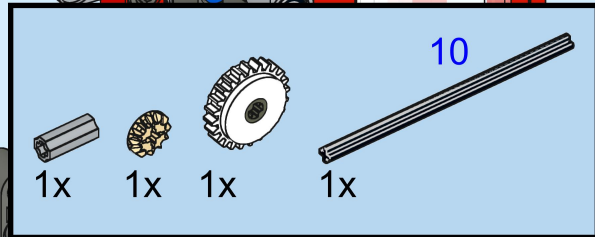
47



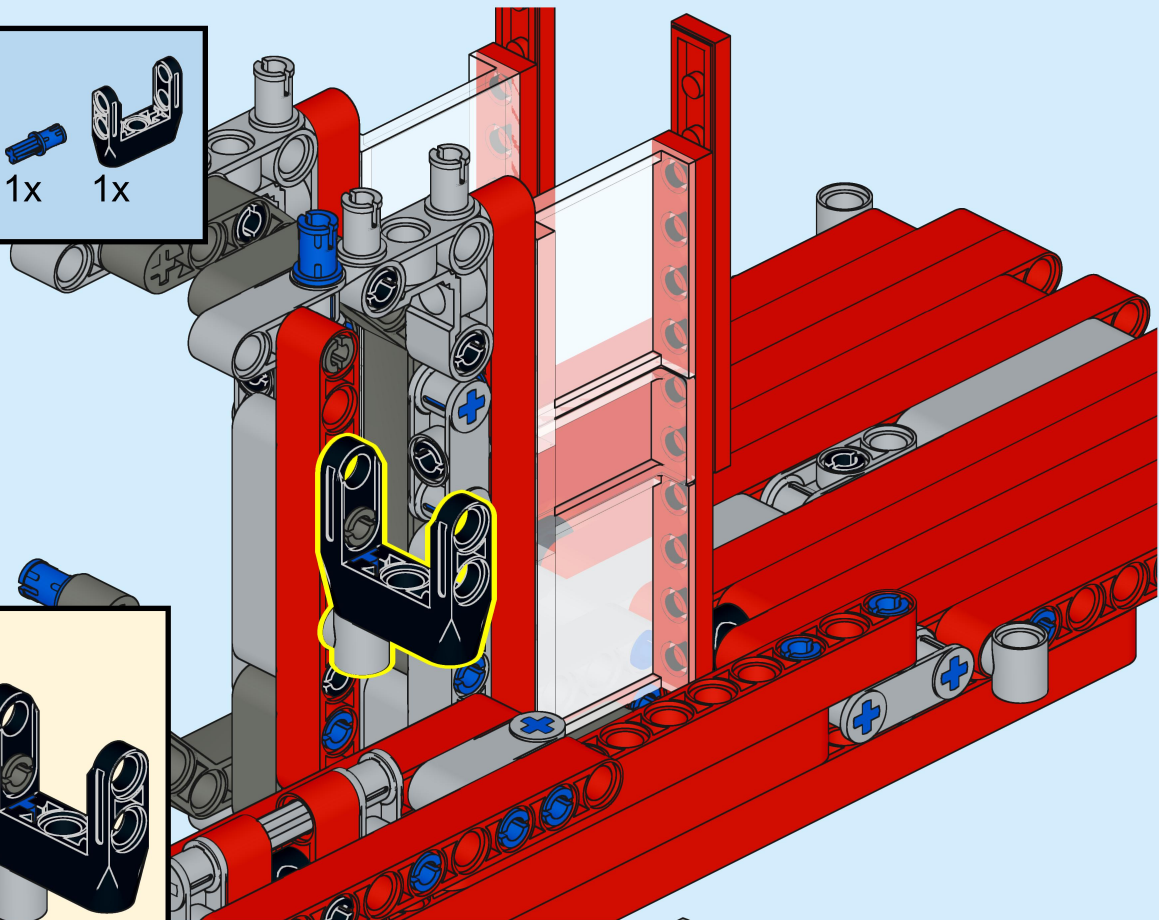
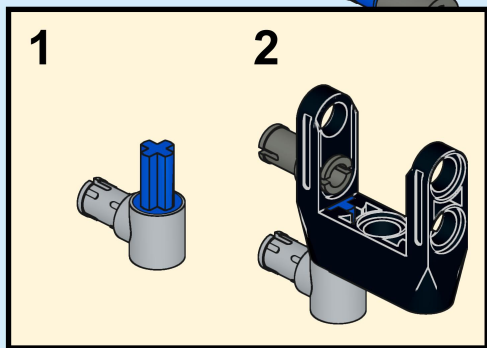
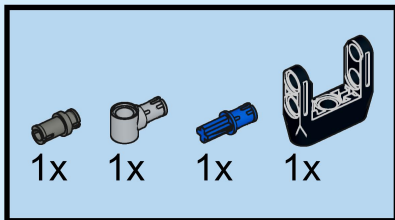
48



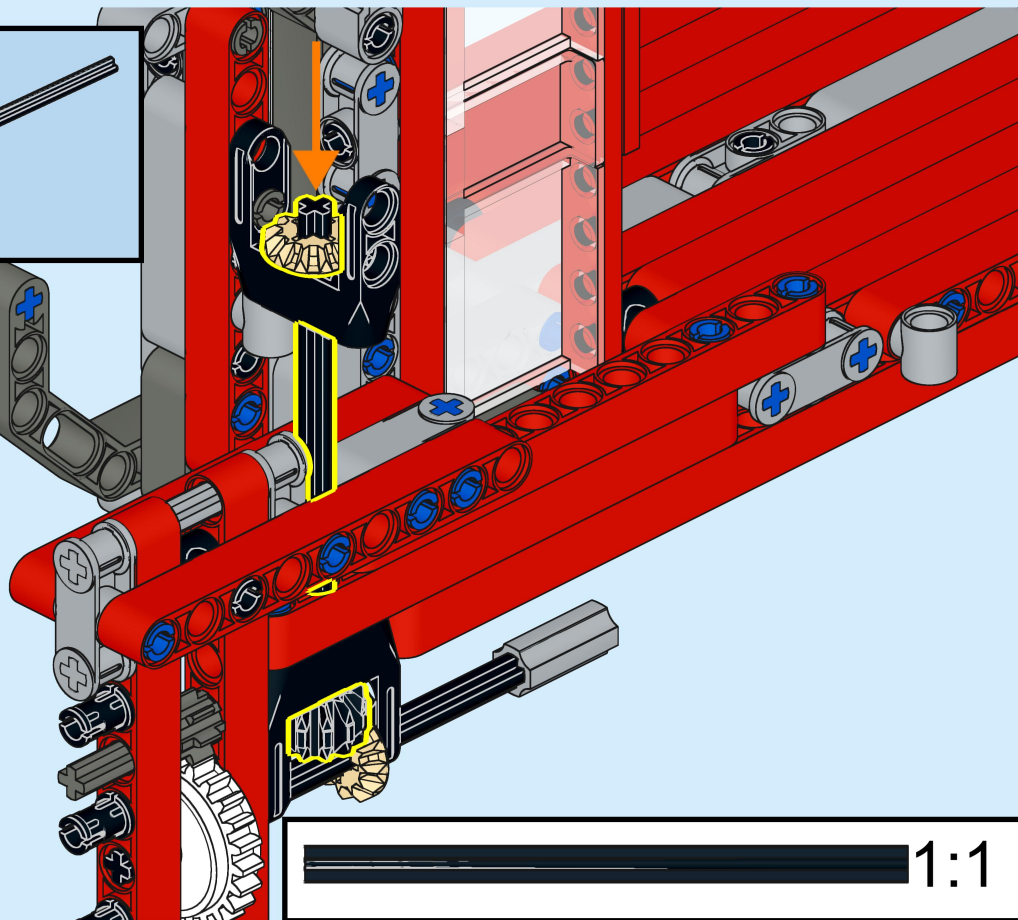
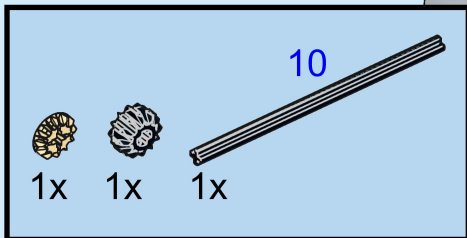
49



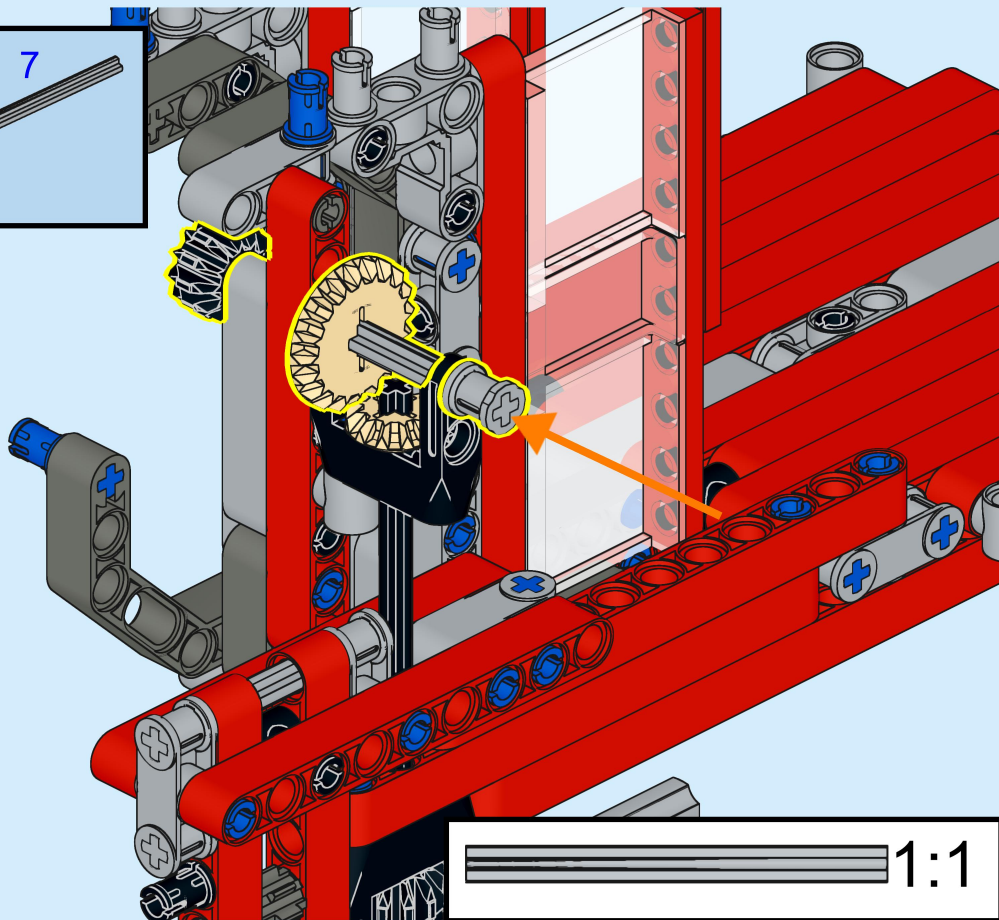
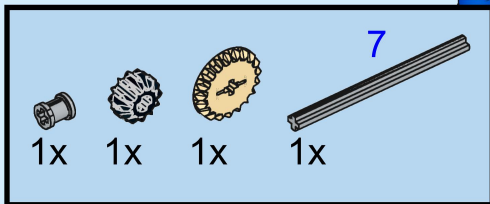
50



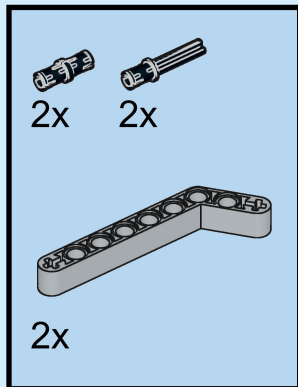
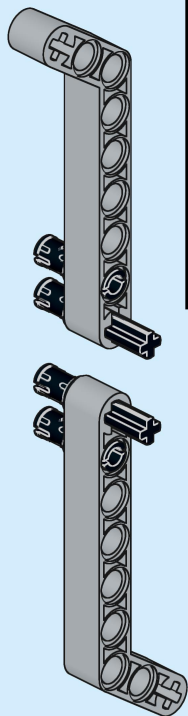
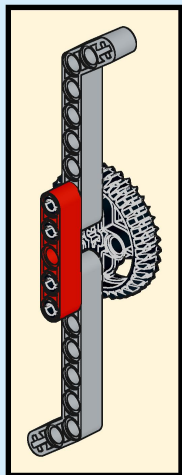
51



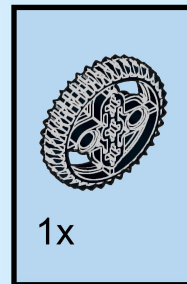
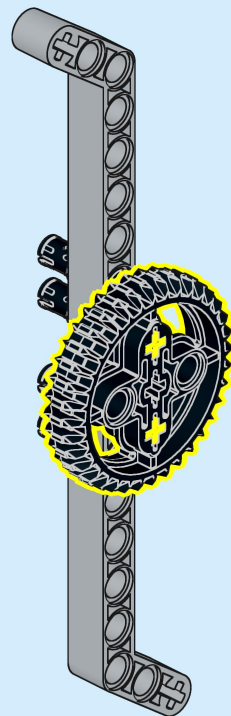
52



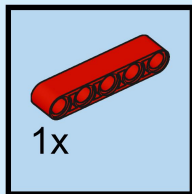
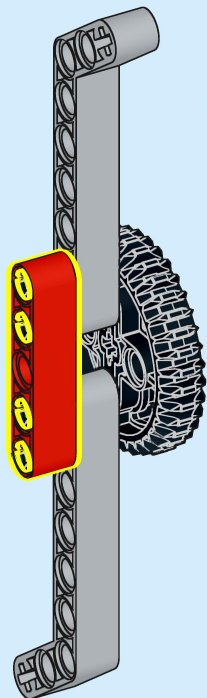
53



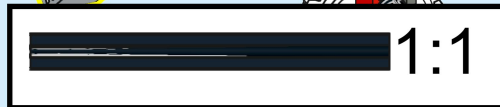
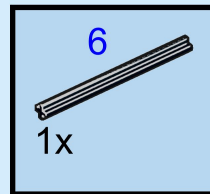
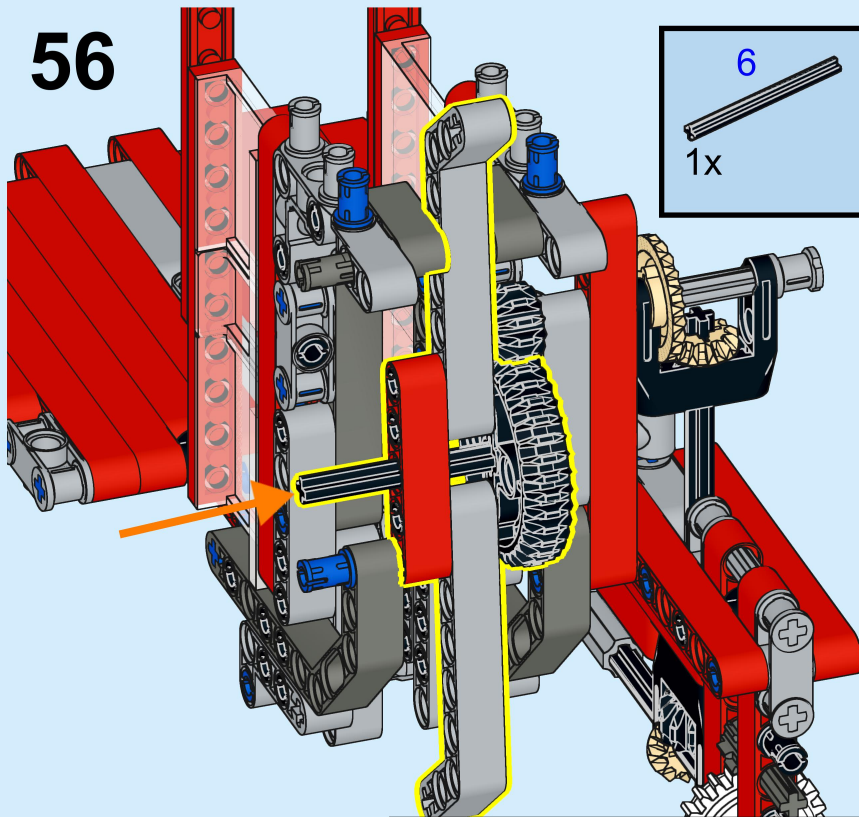
54



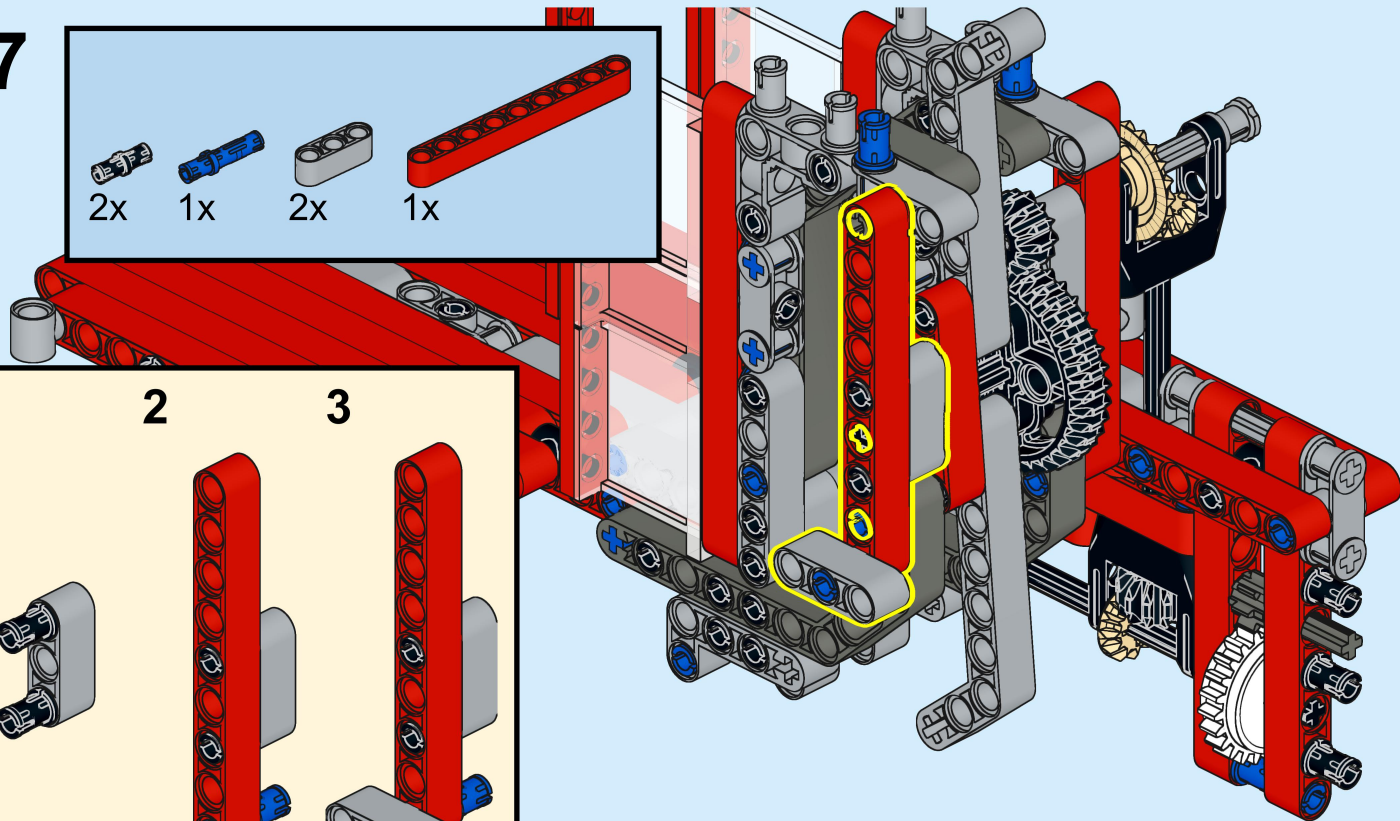
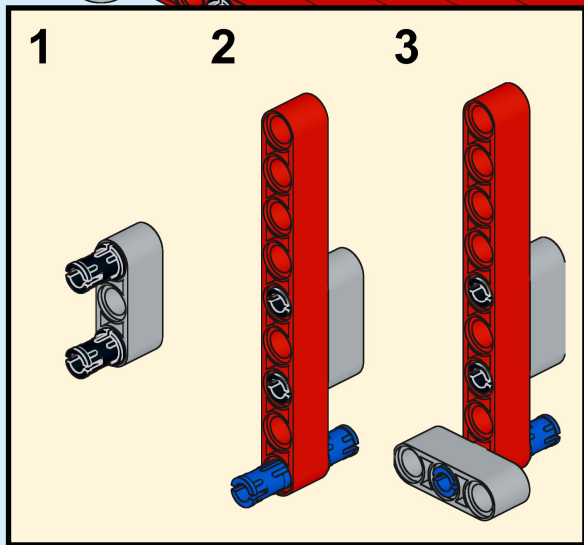
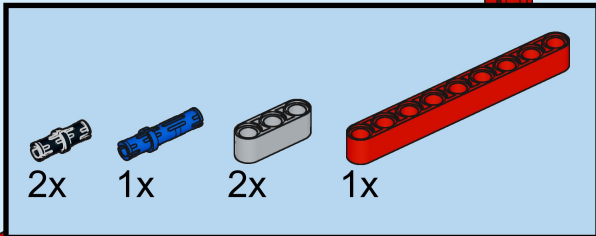
55



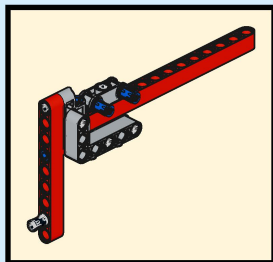
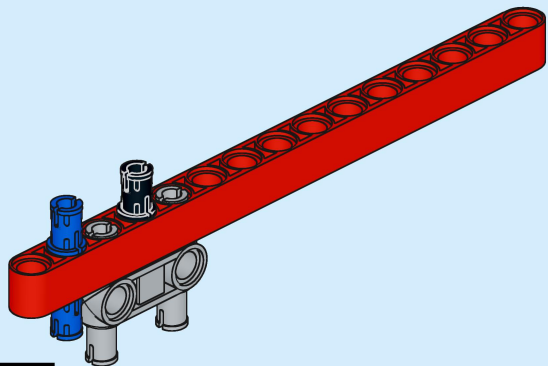
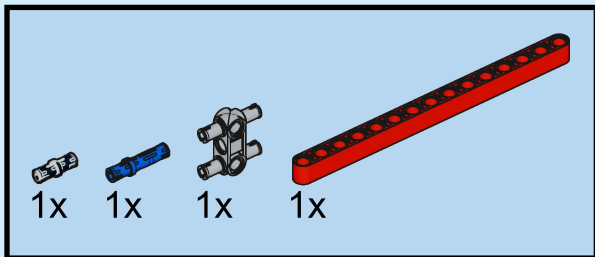
56



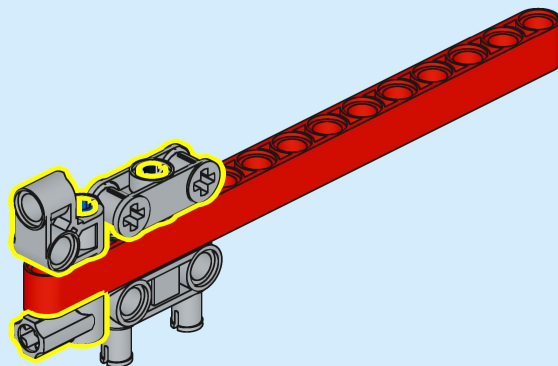
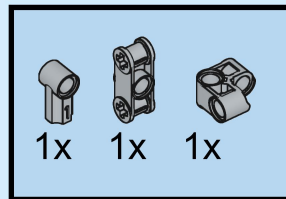
57



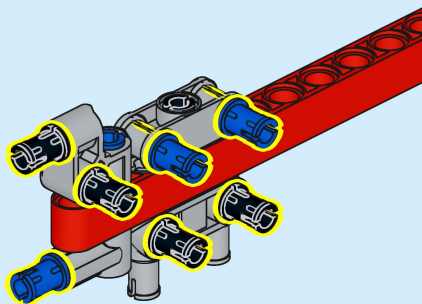
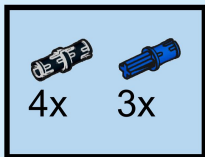
58



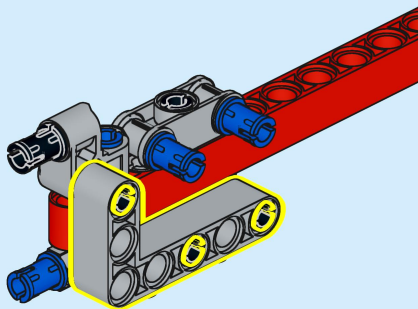
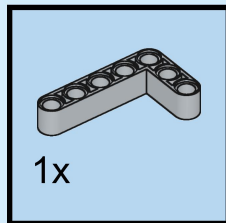
59



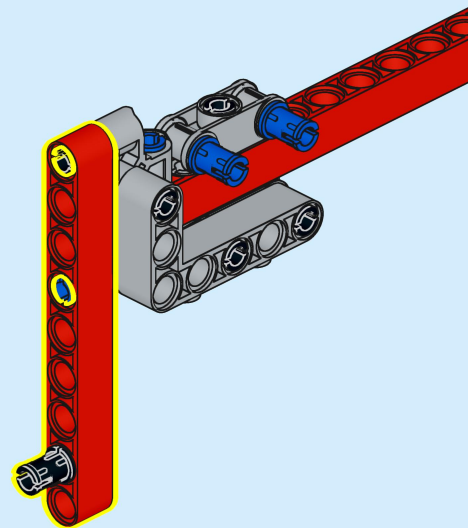
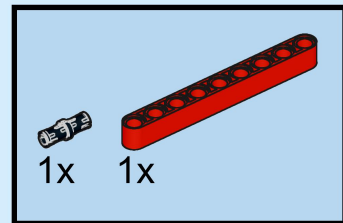
60



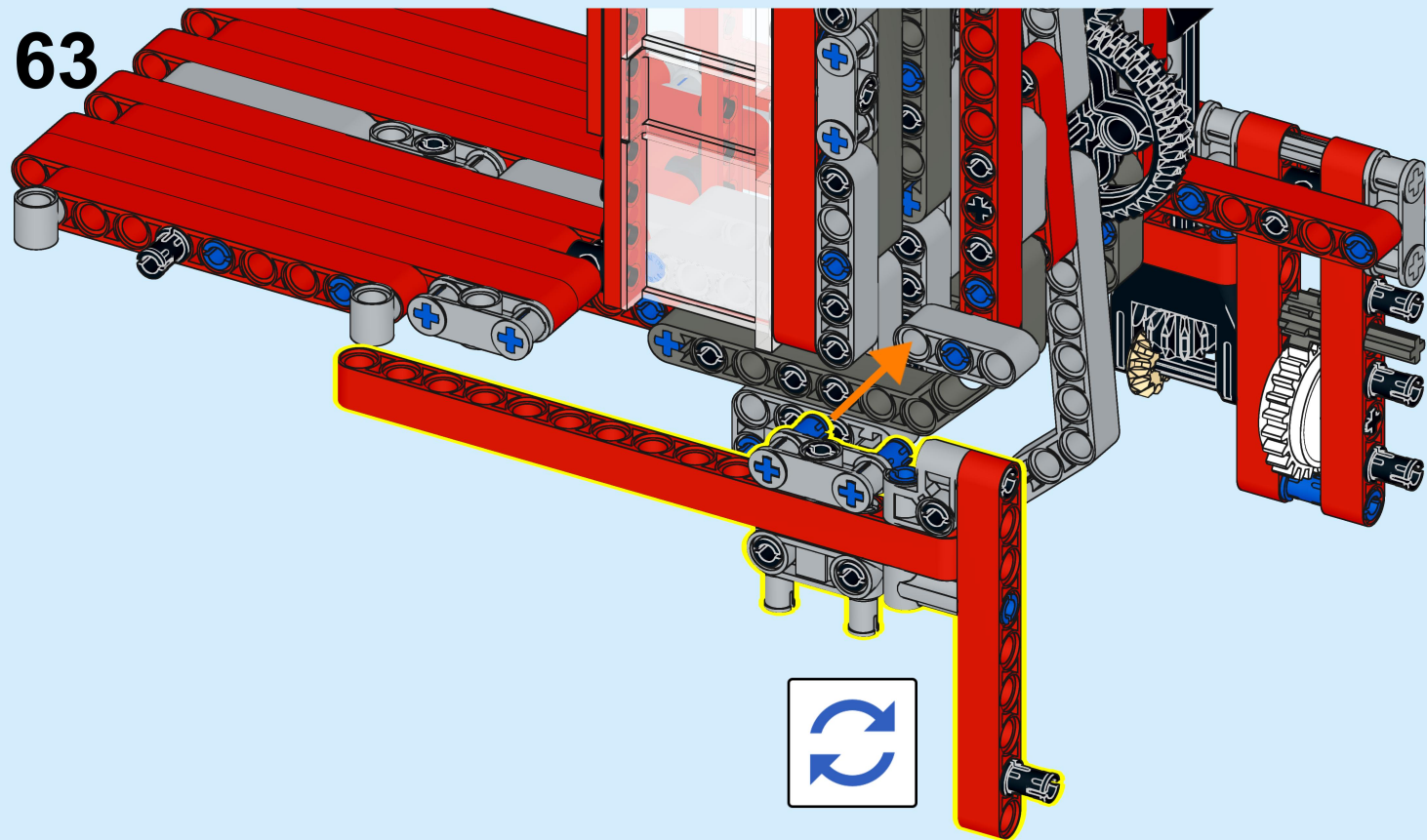
61



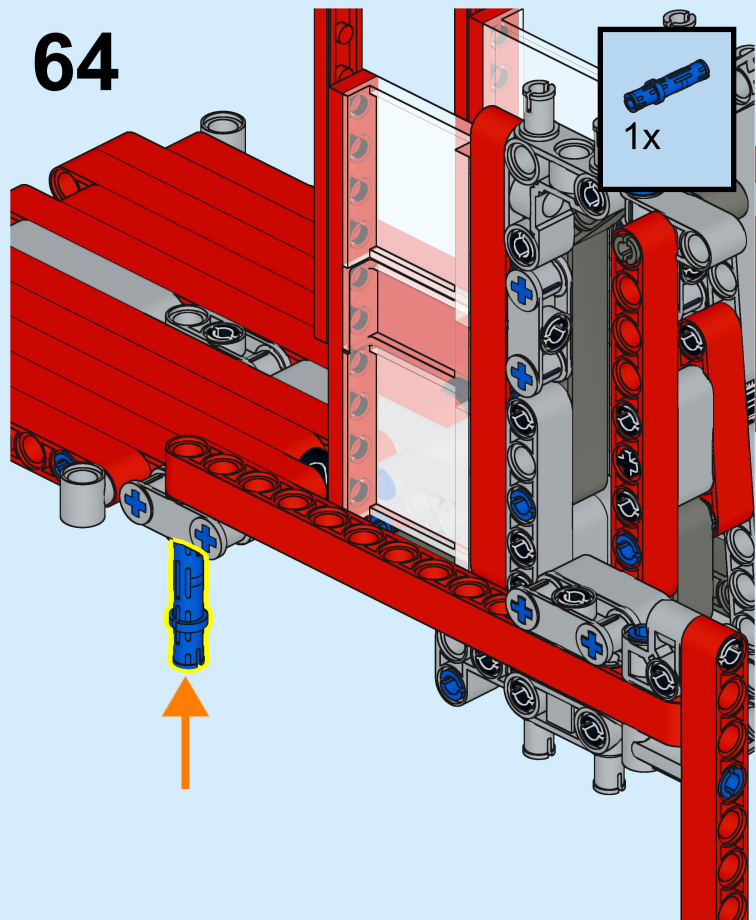
62



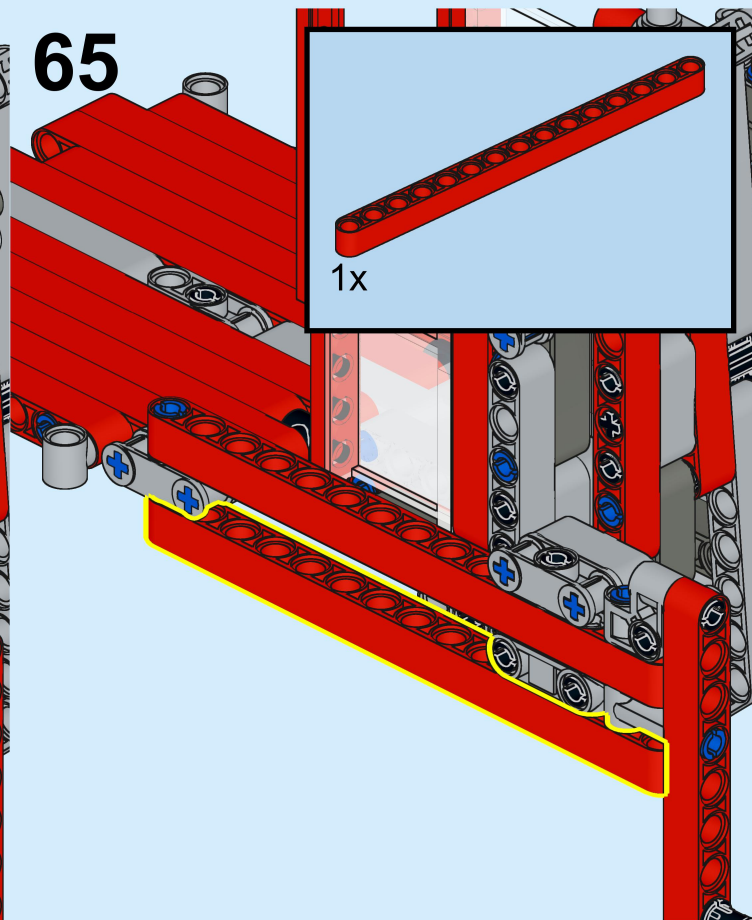
63



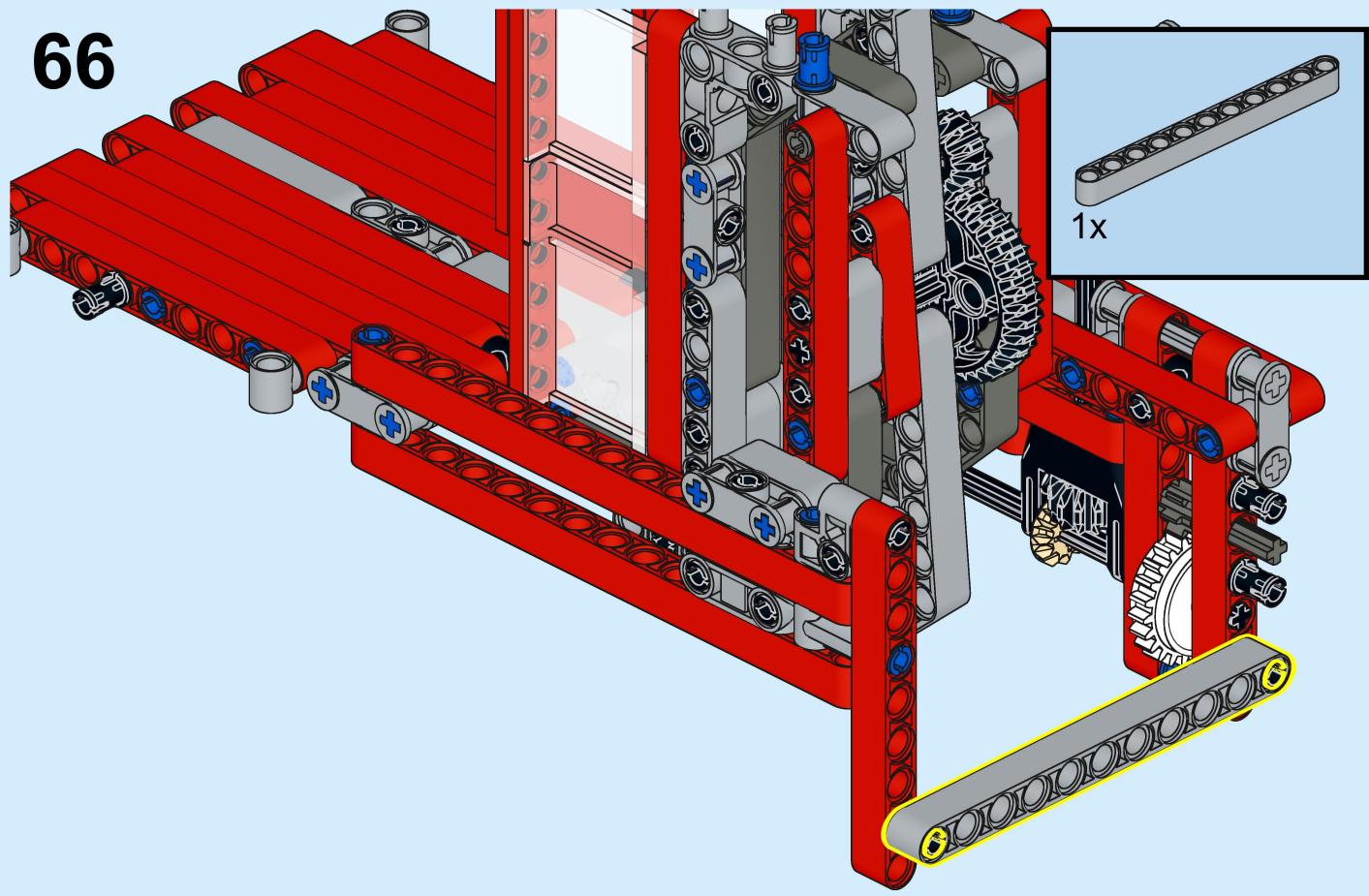
64



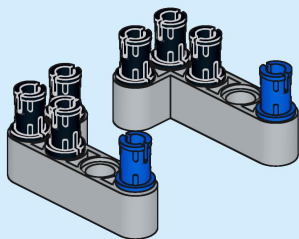
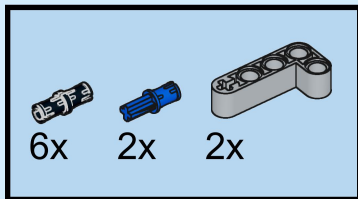
65



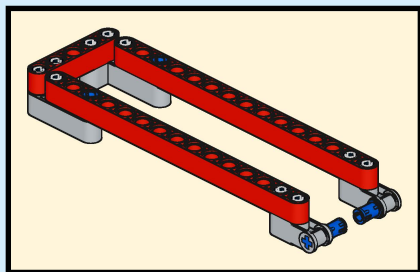
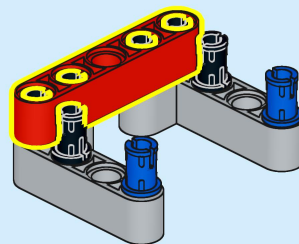
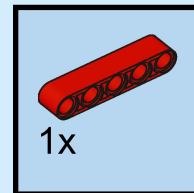
66



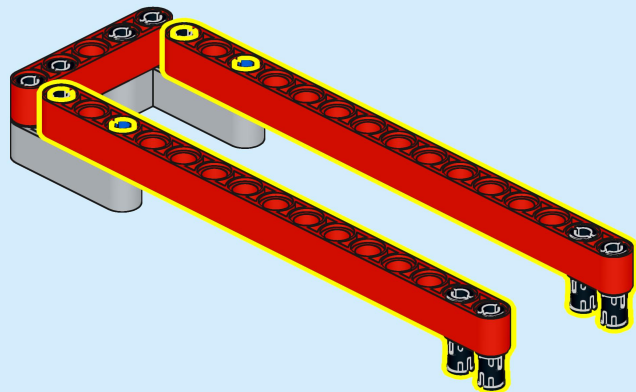
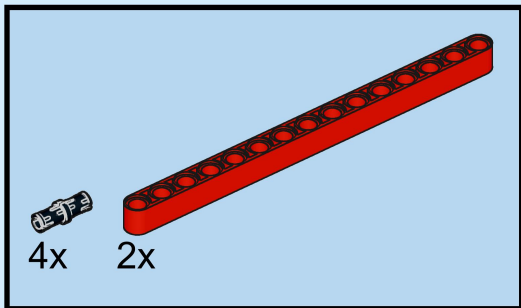
67



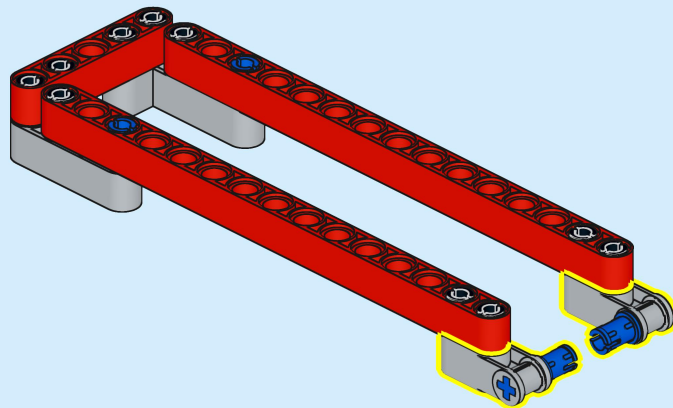
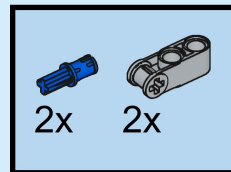
68



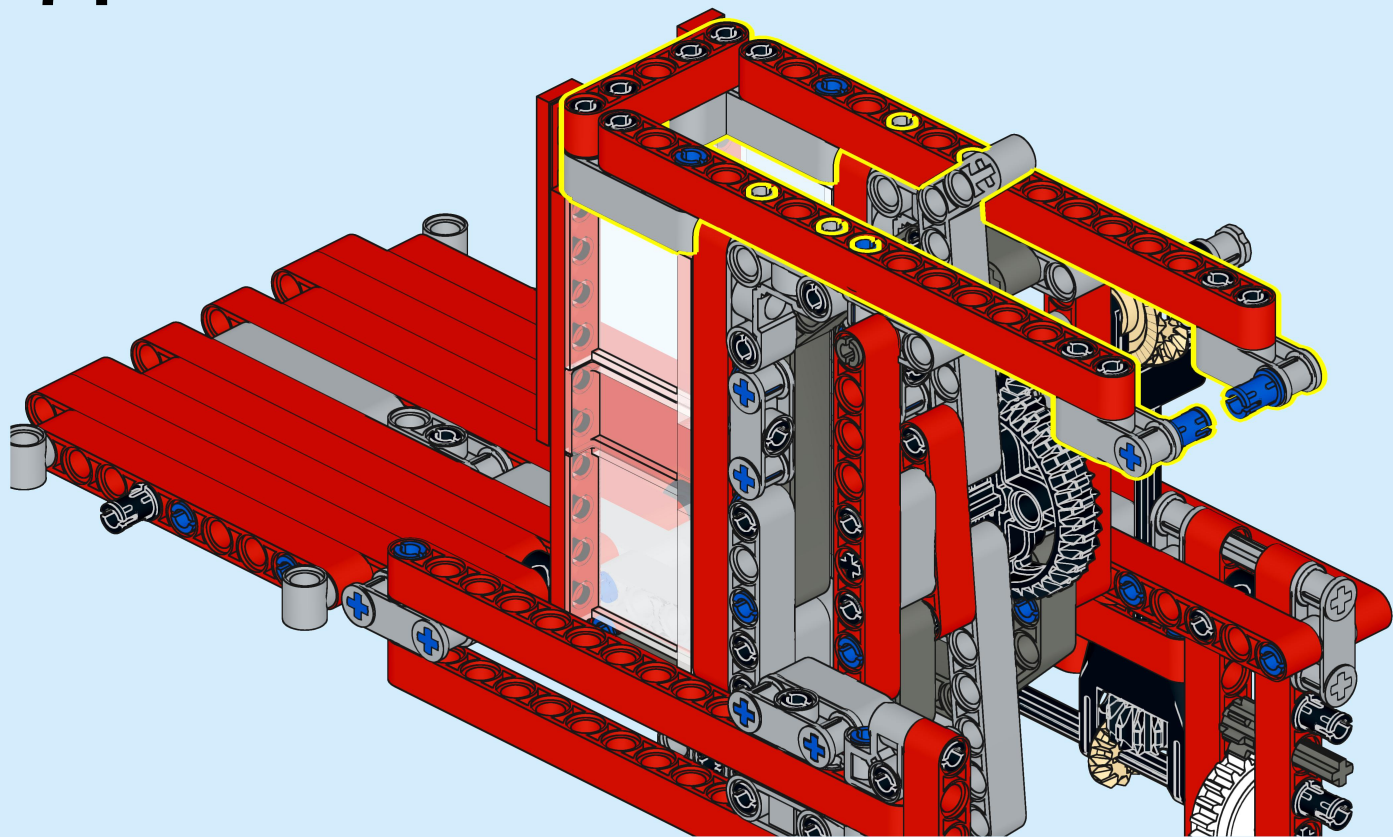
69



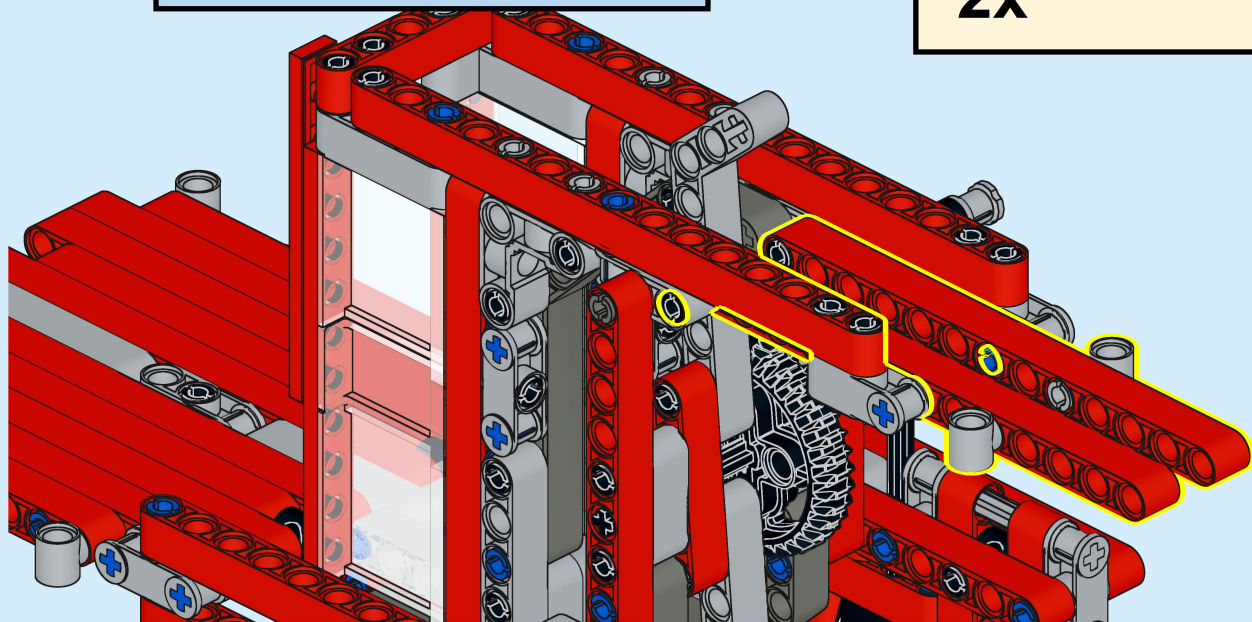
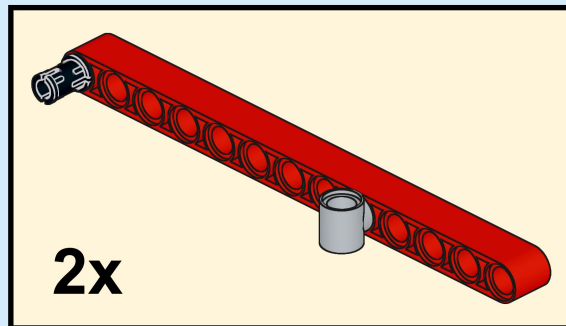
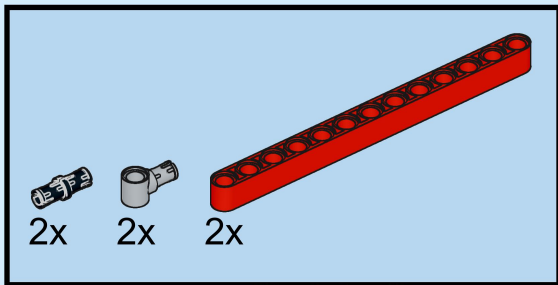
70



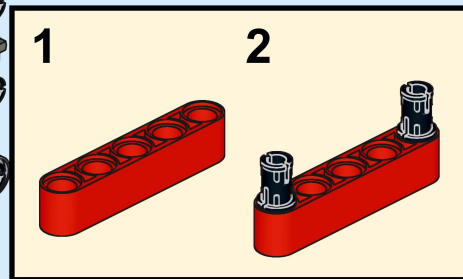
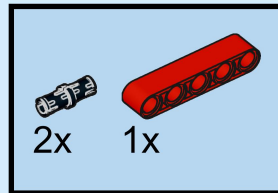
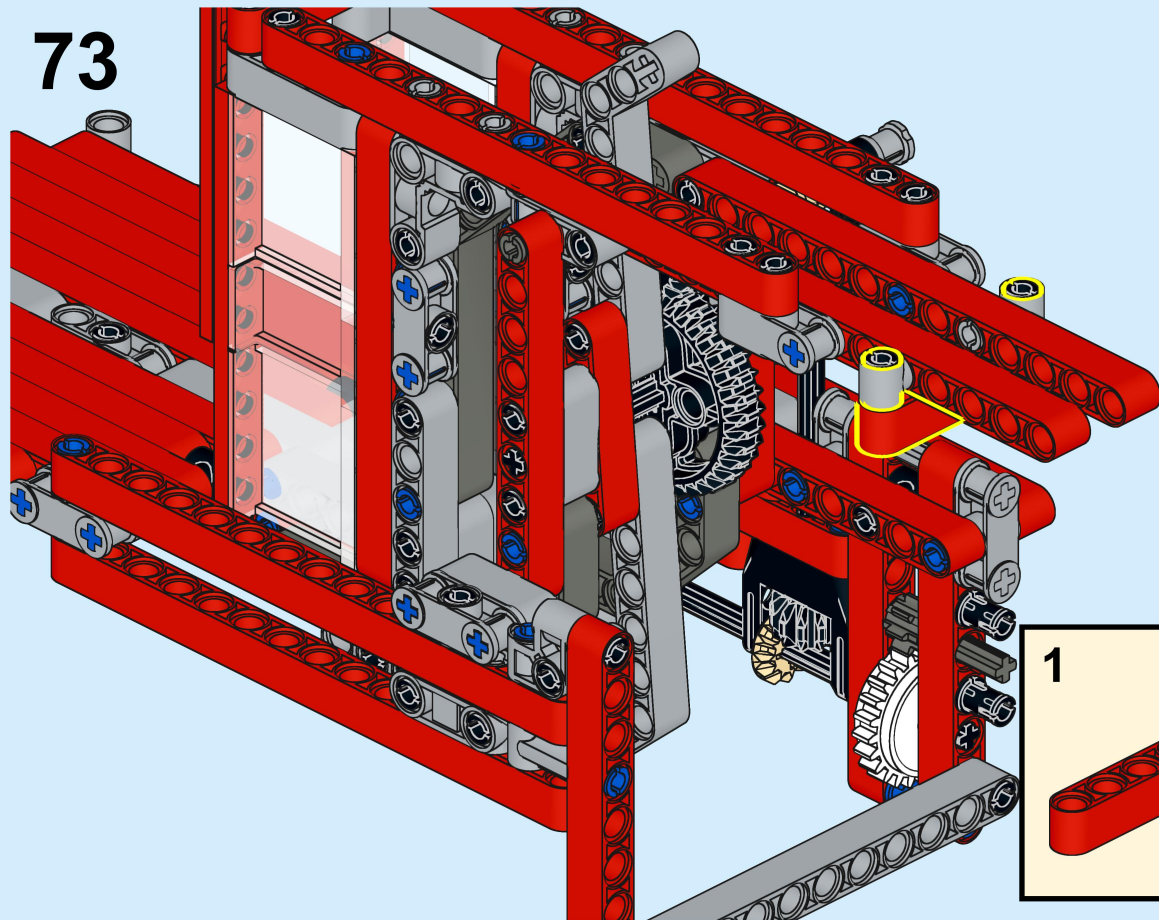
71



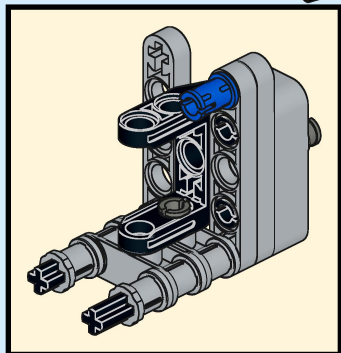
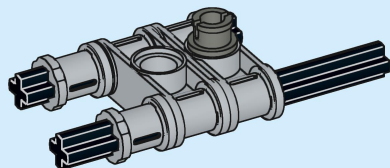
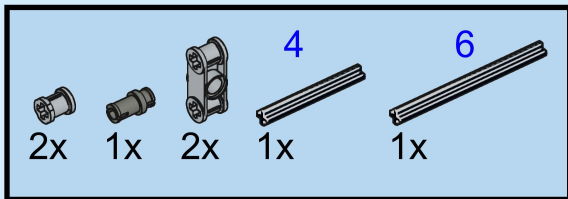
72



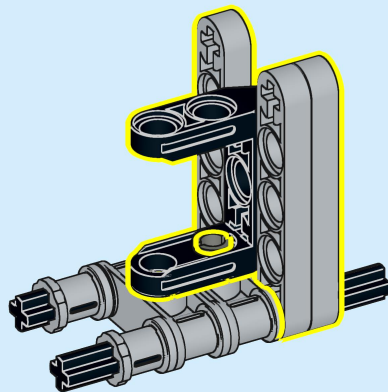
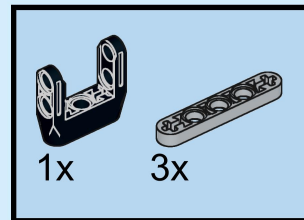
73



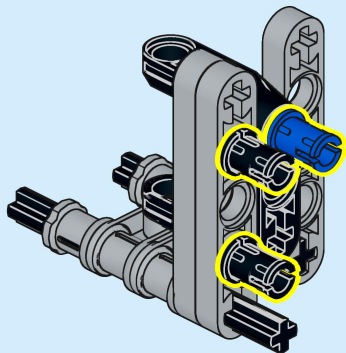
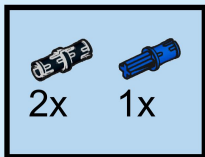
74



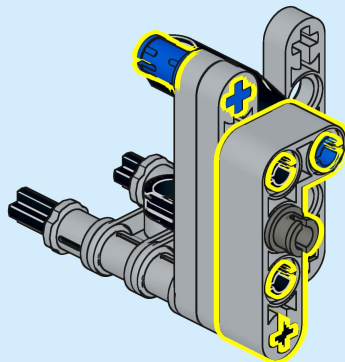
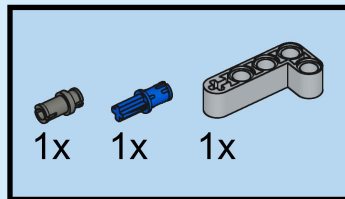
75



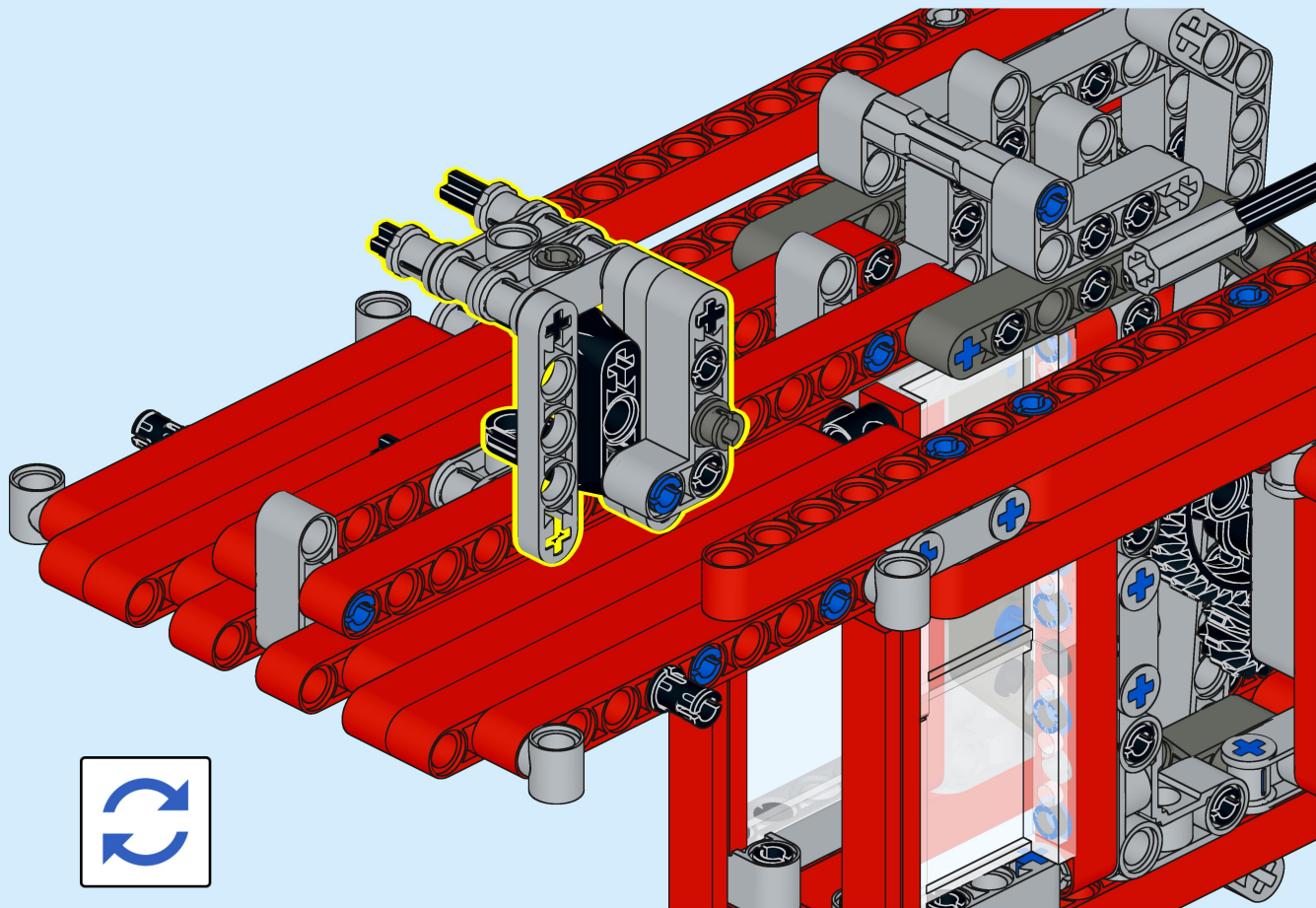
76



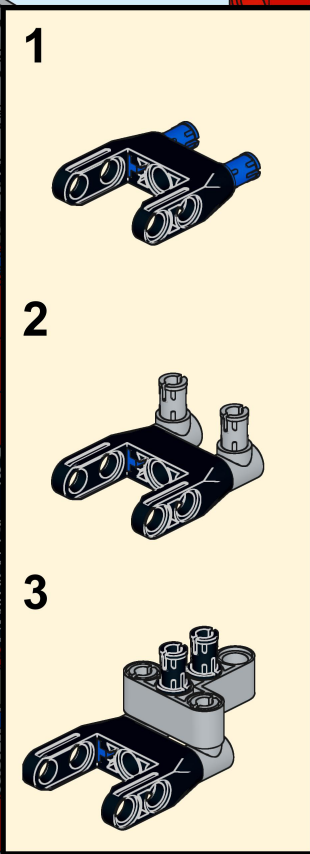
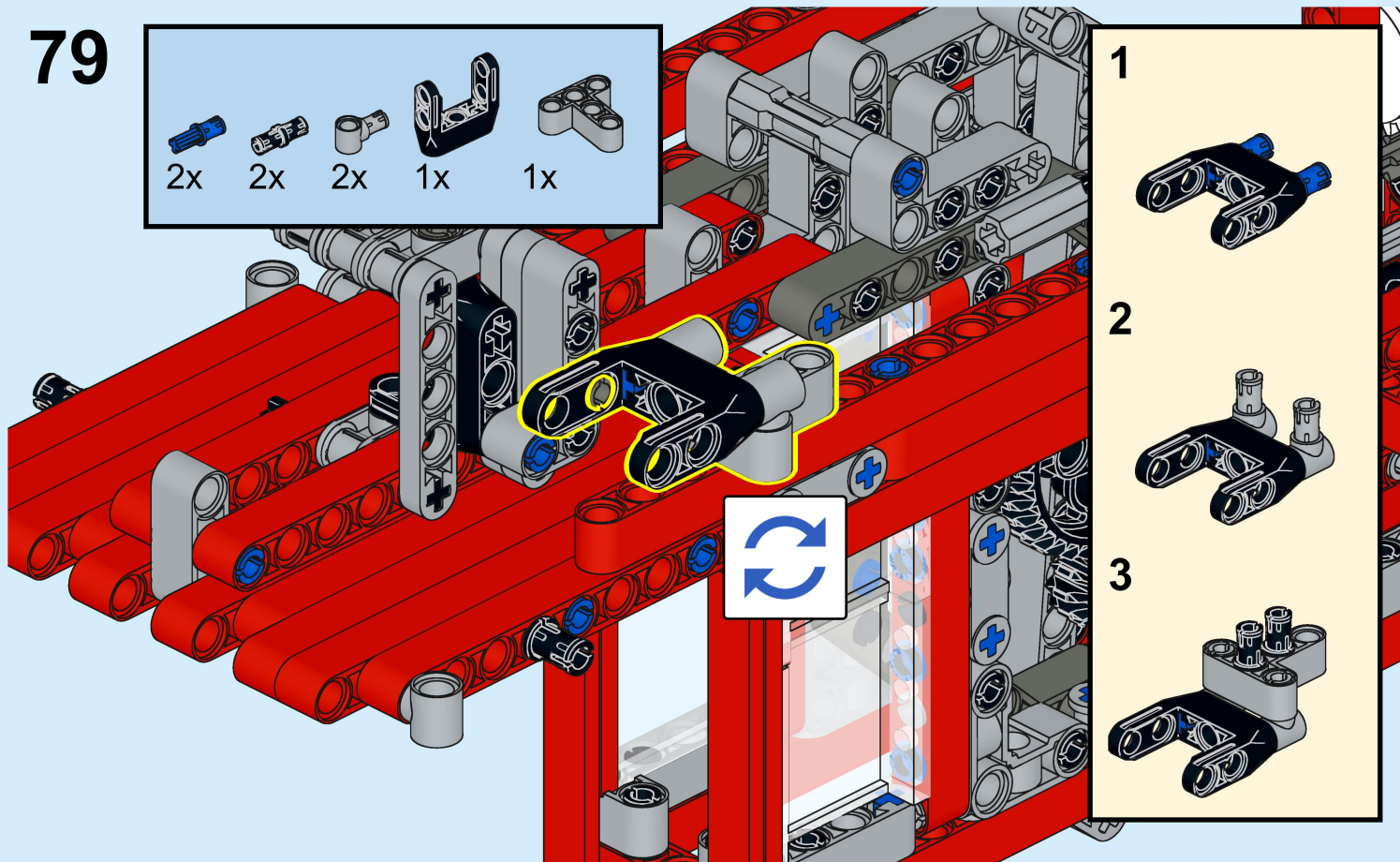
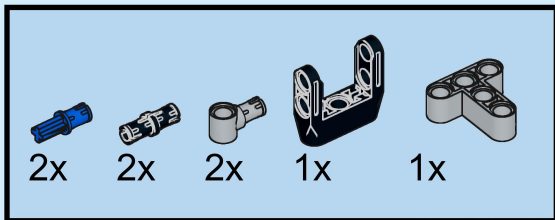
77



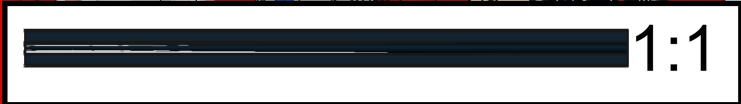
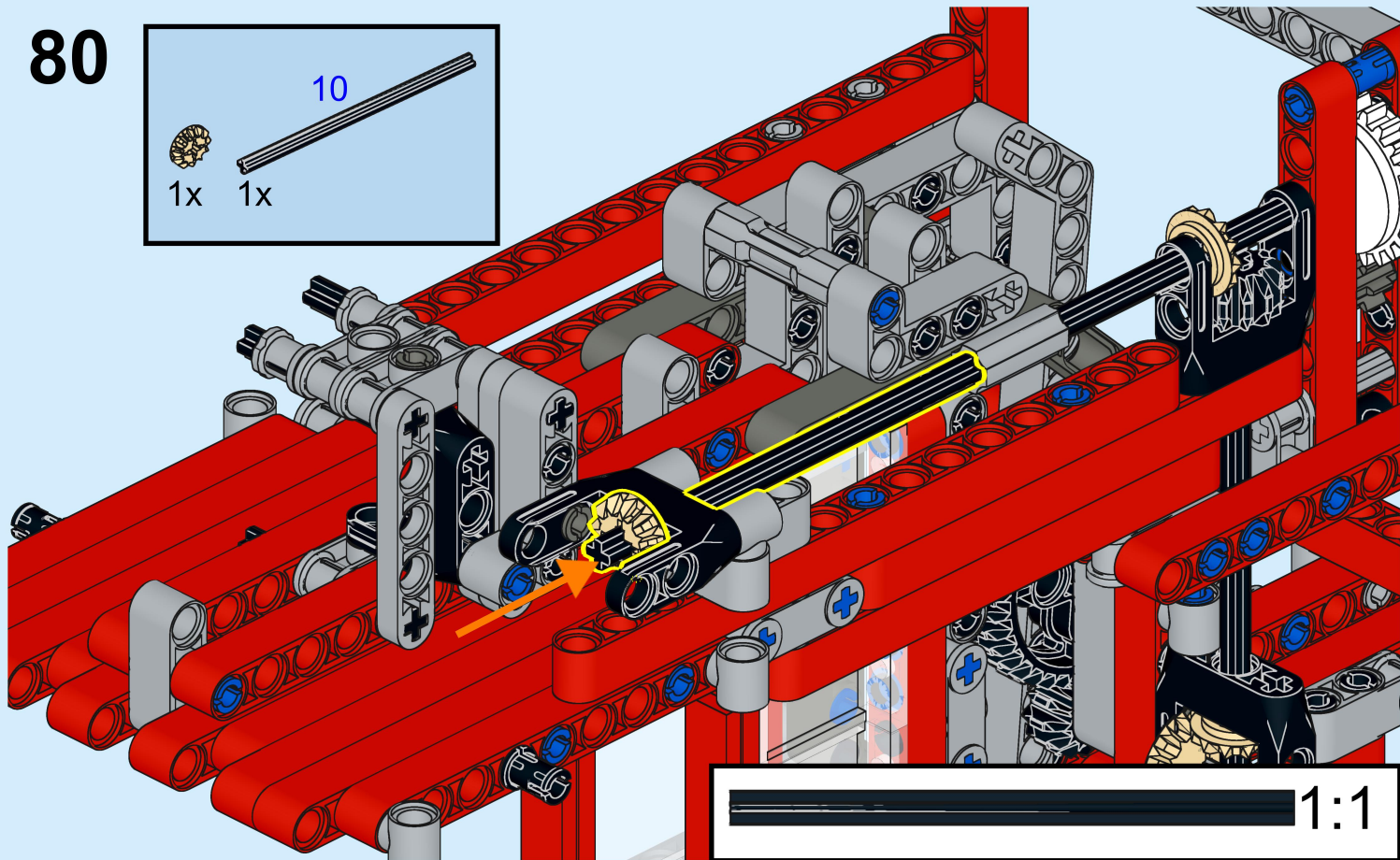
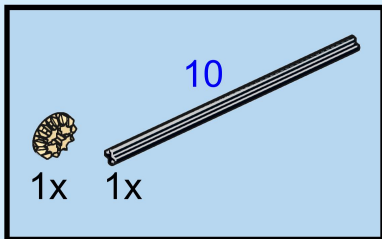
78



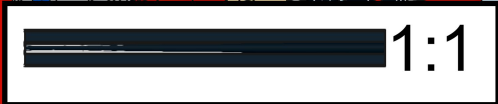
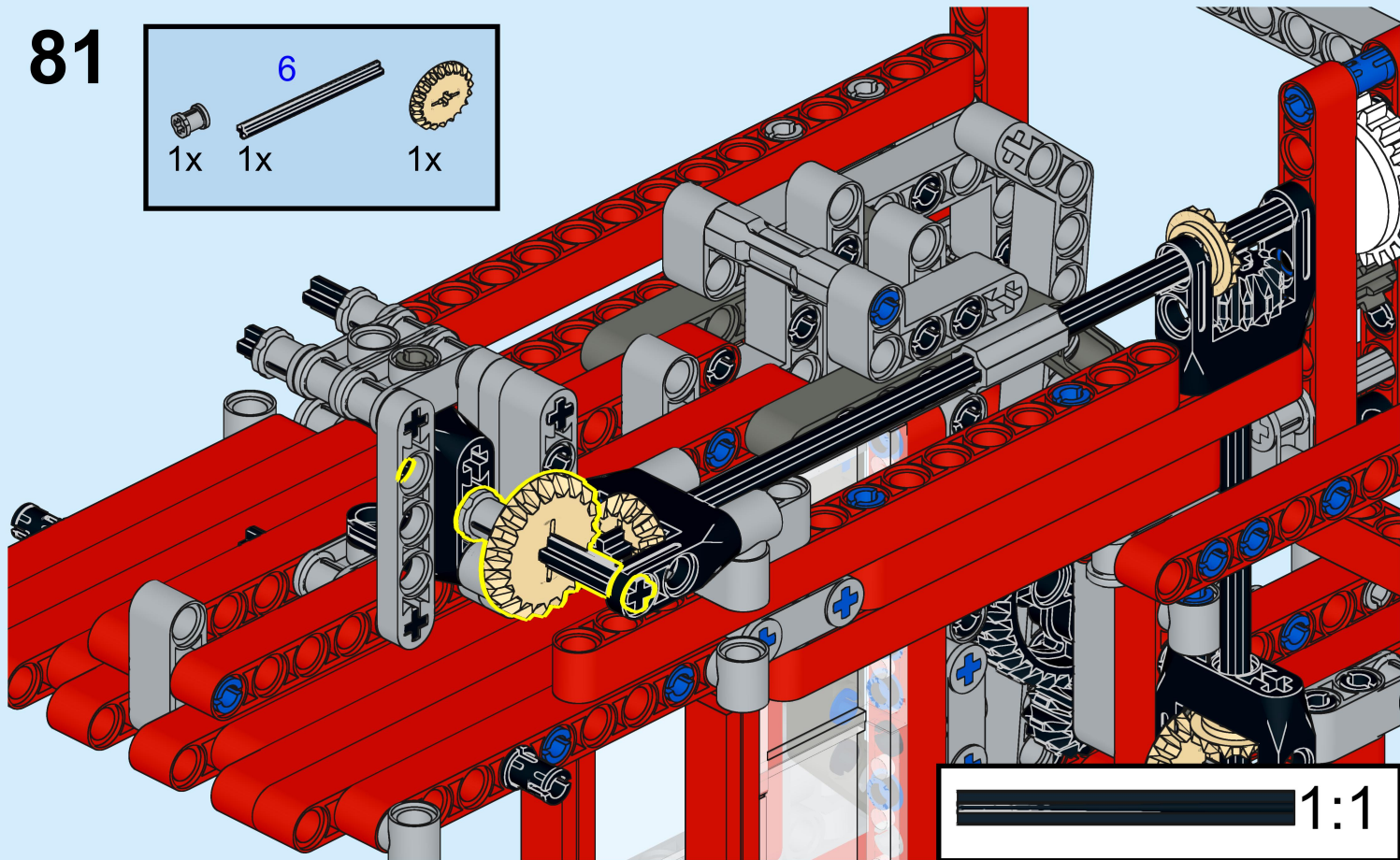
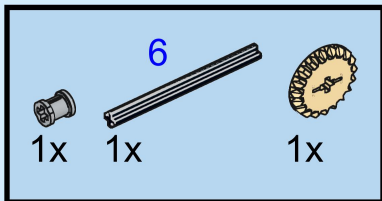
79



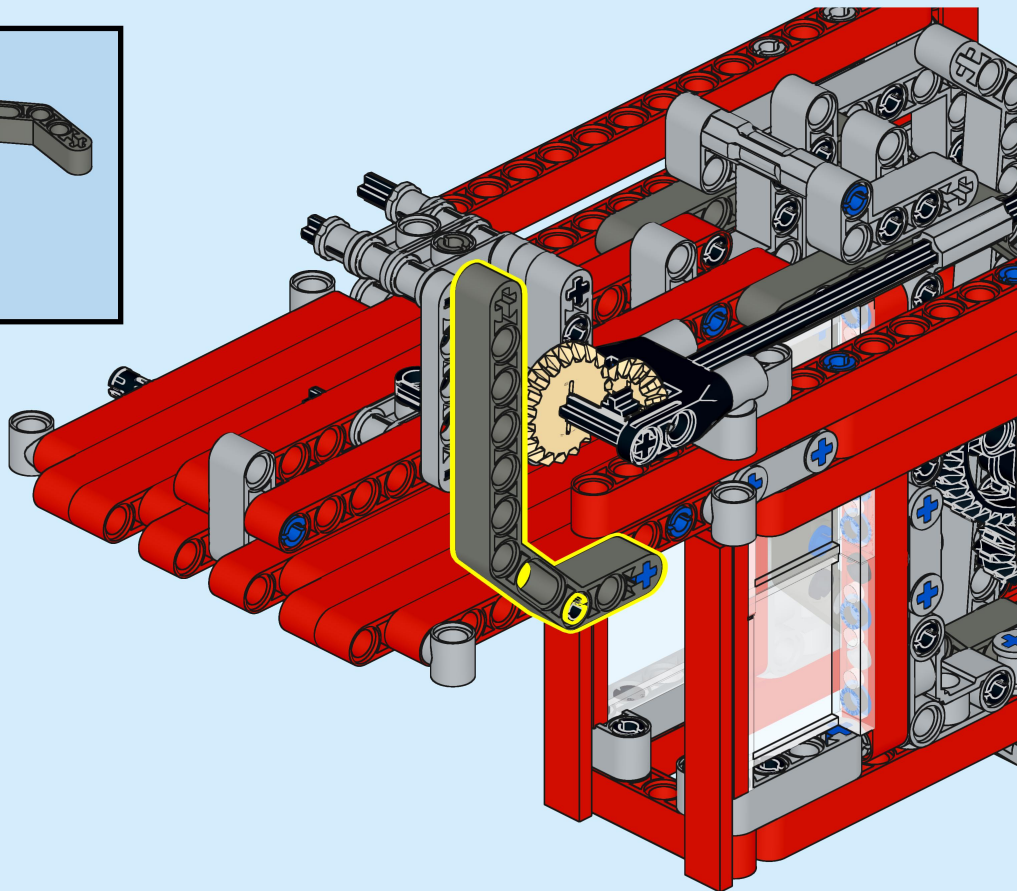
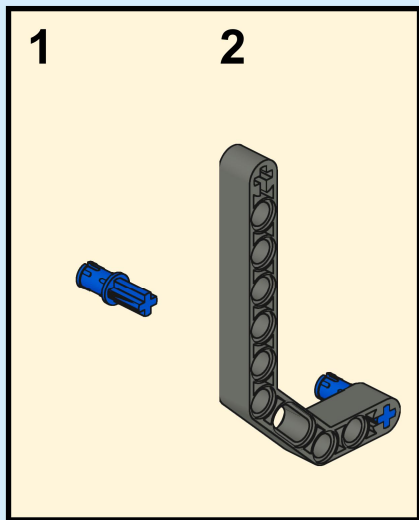
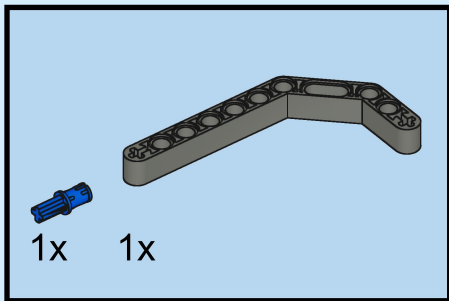
80

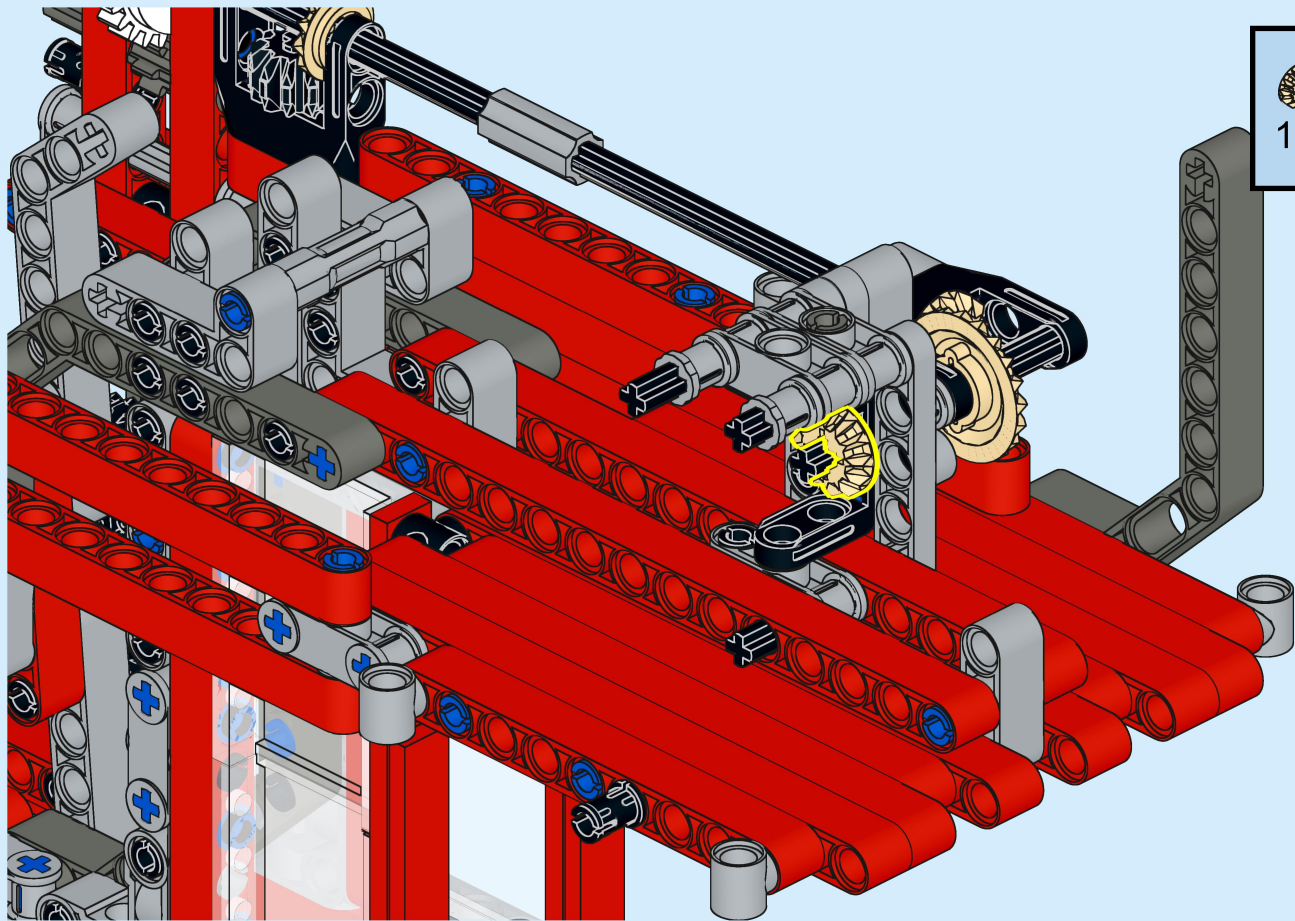



81



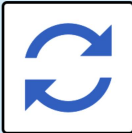
82

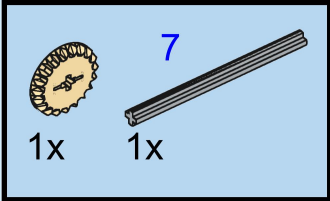



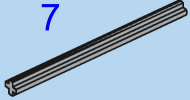


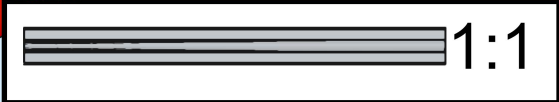
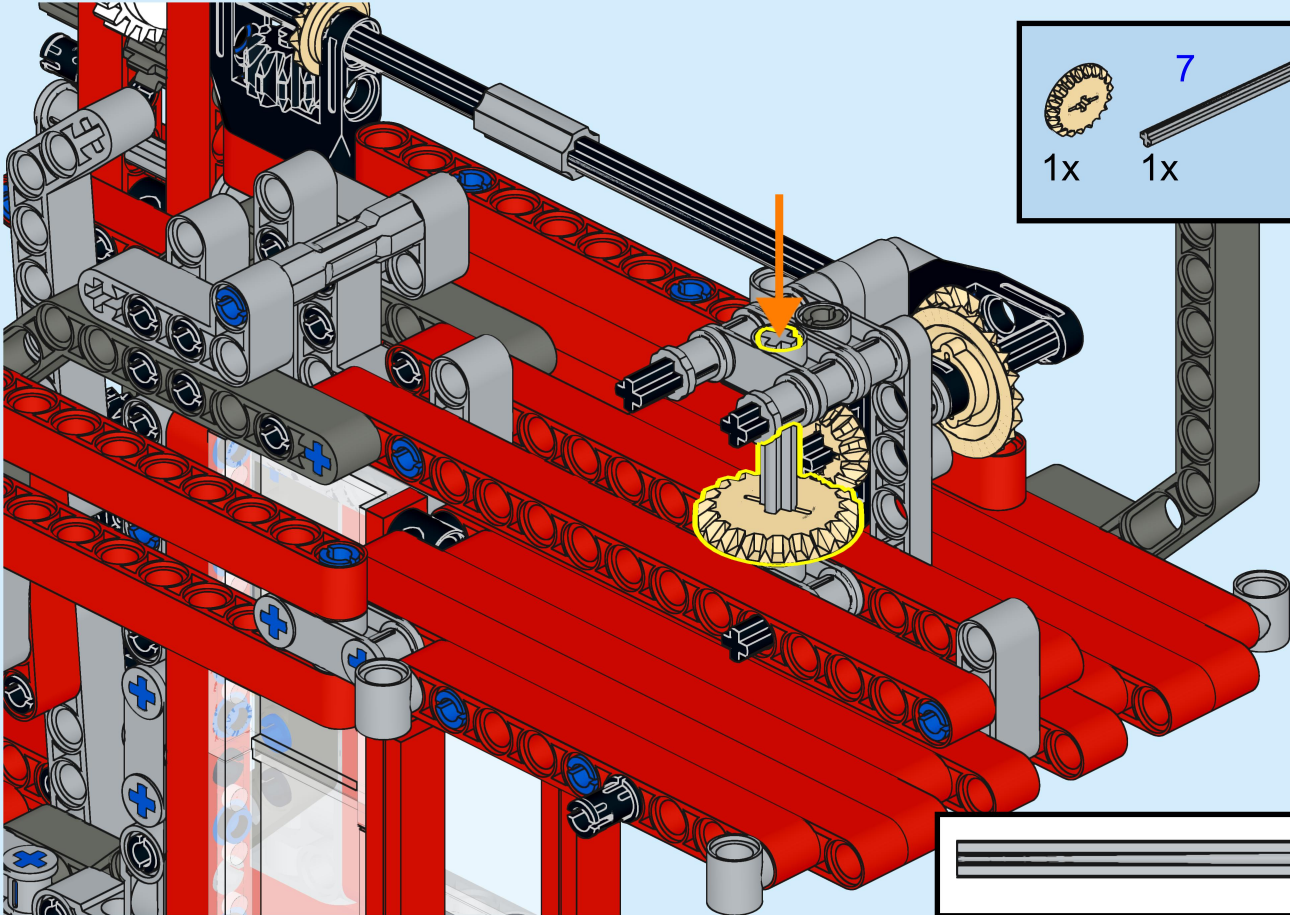

1x

83

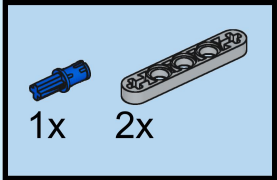




1x  7
1x 

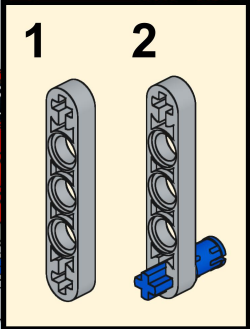


1:1



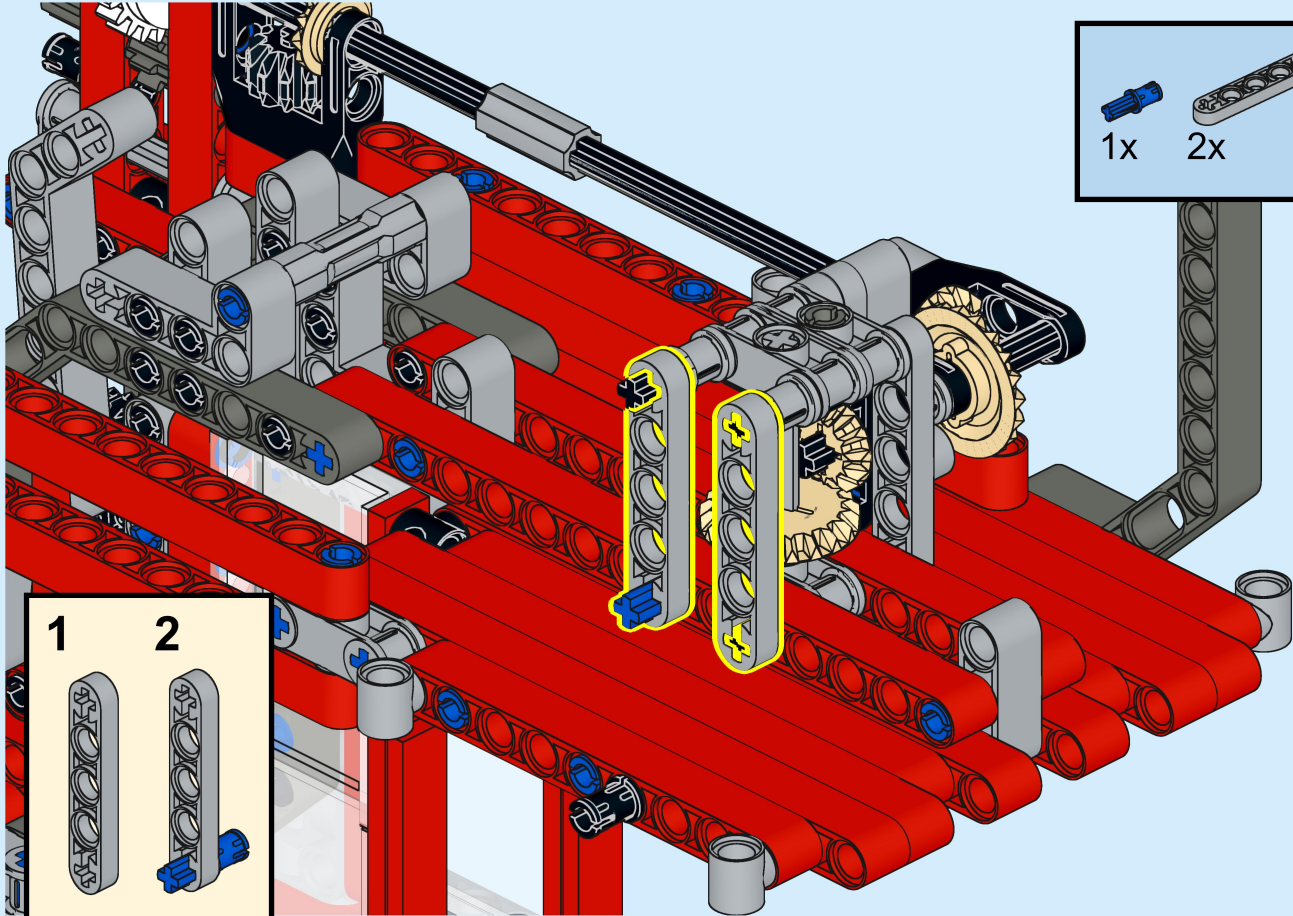
1x 2x

This inset box shows the parts required for step 85: one blue Technic pin and two grey Technic Technaxx 1-hole Technic axles.

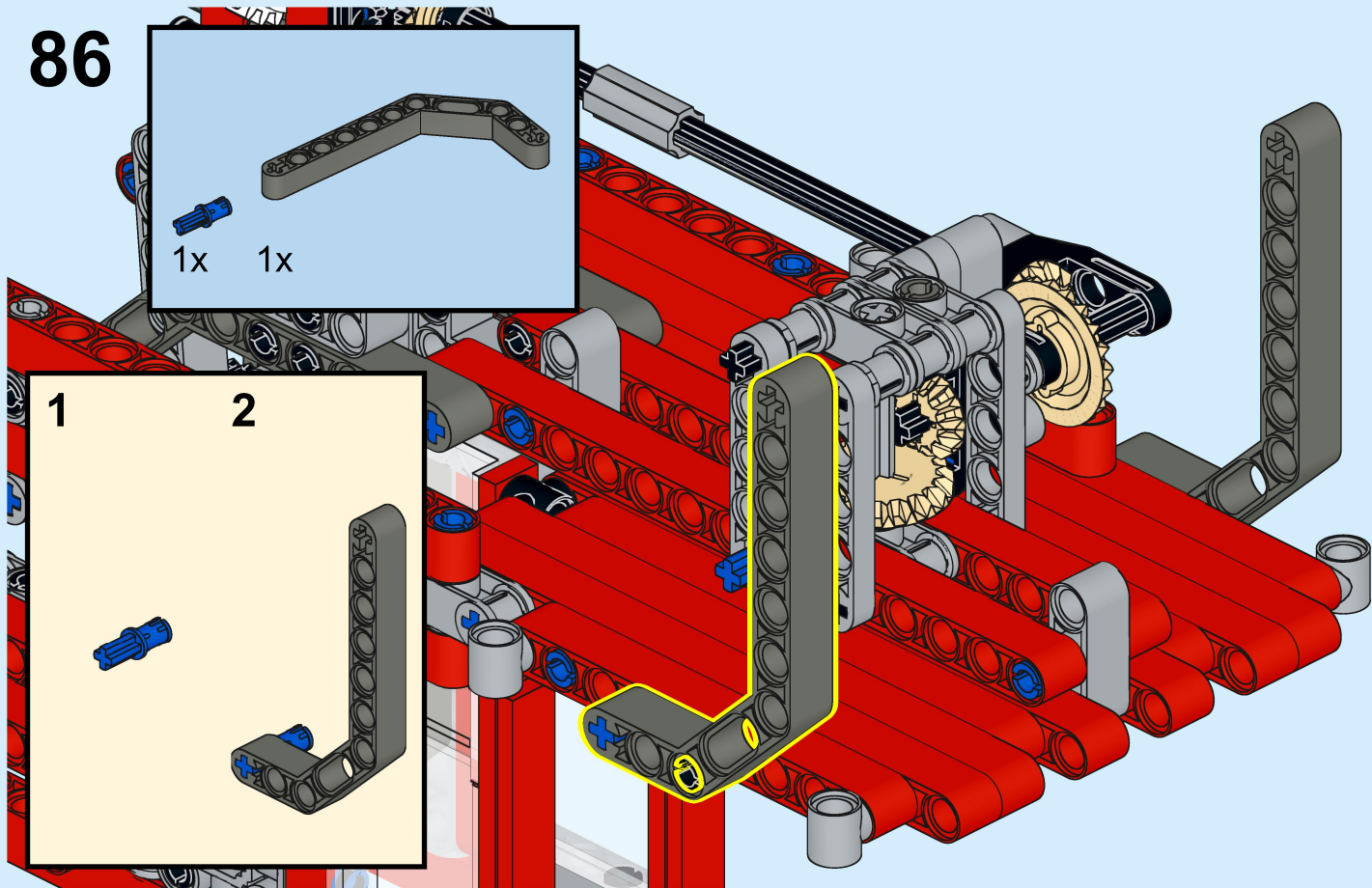
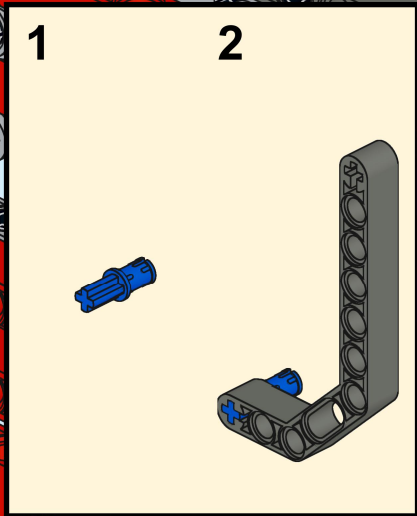
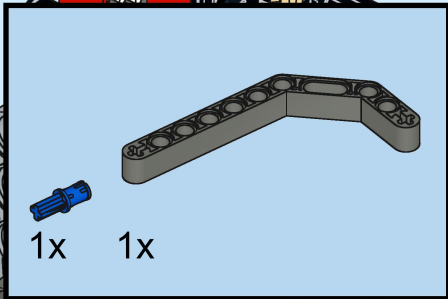


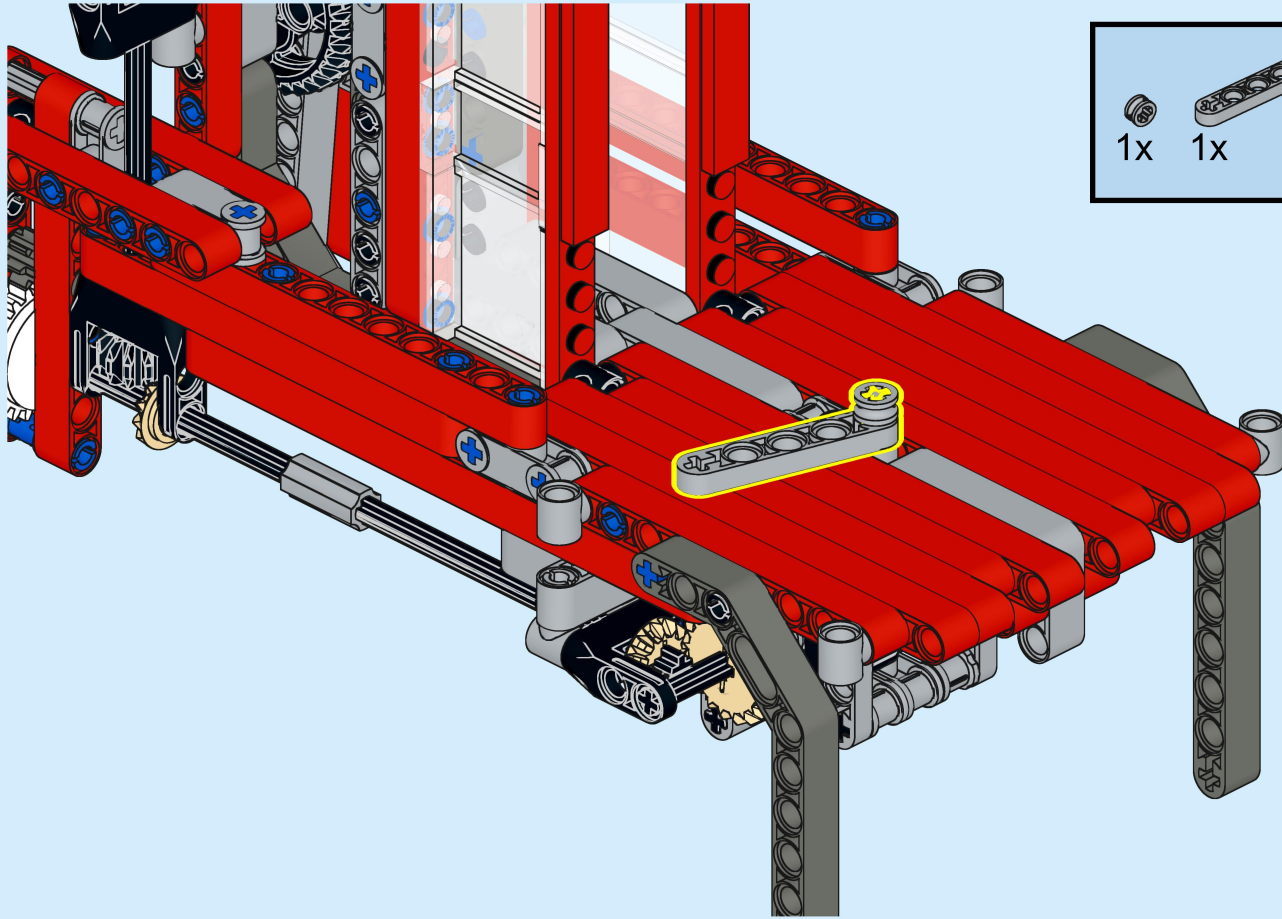
1 2

This inset shows the assembly sequence for step 85. Step 1 shows a grey Technic Technaxx 1-hole Technic axle being inserted into a hole in a red Technic beam. Step 2 shows a blue Technic pin being inserted into the hole of the axle.



86


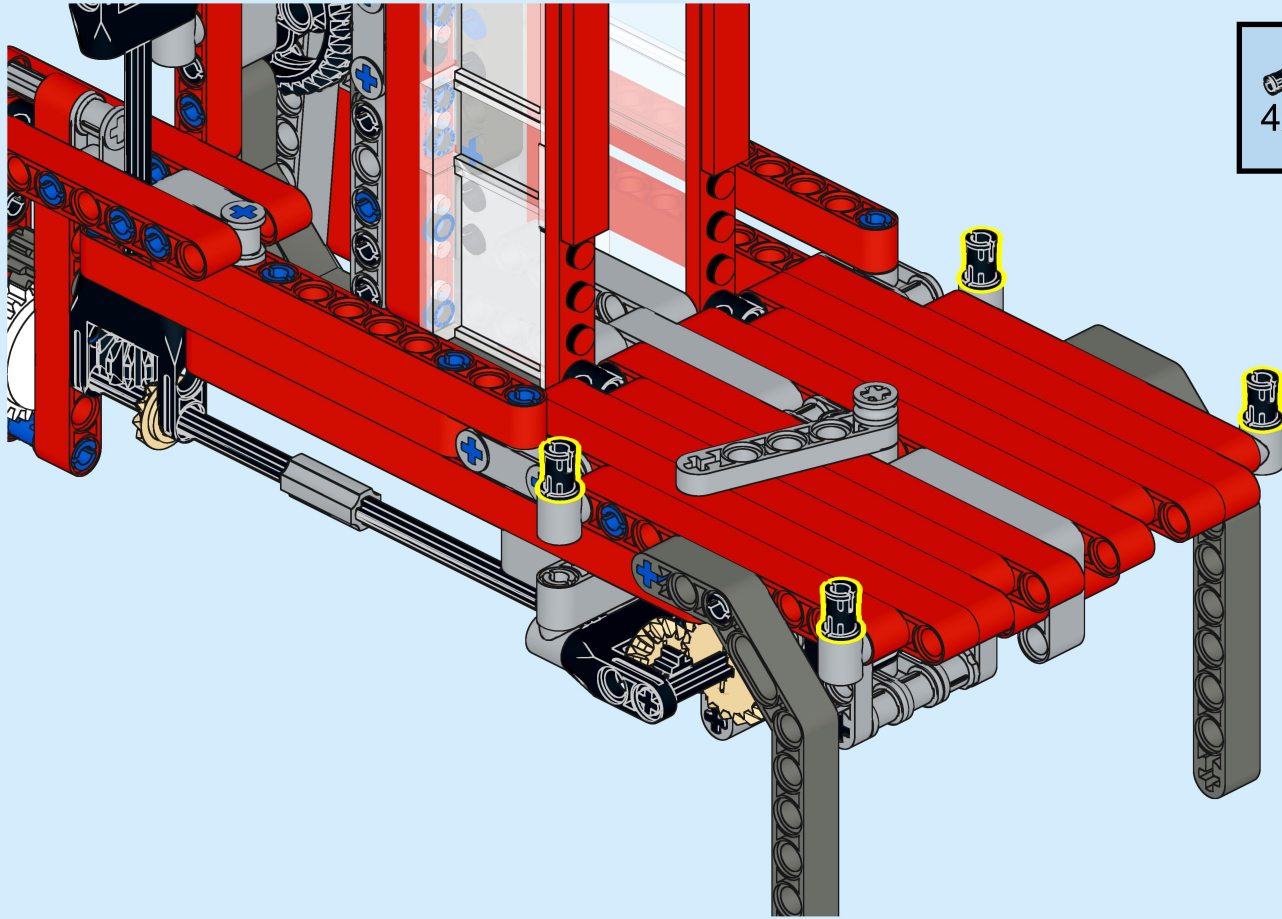




1x 1x

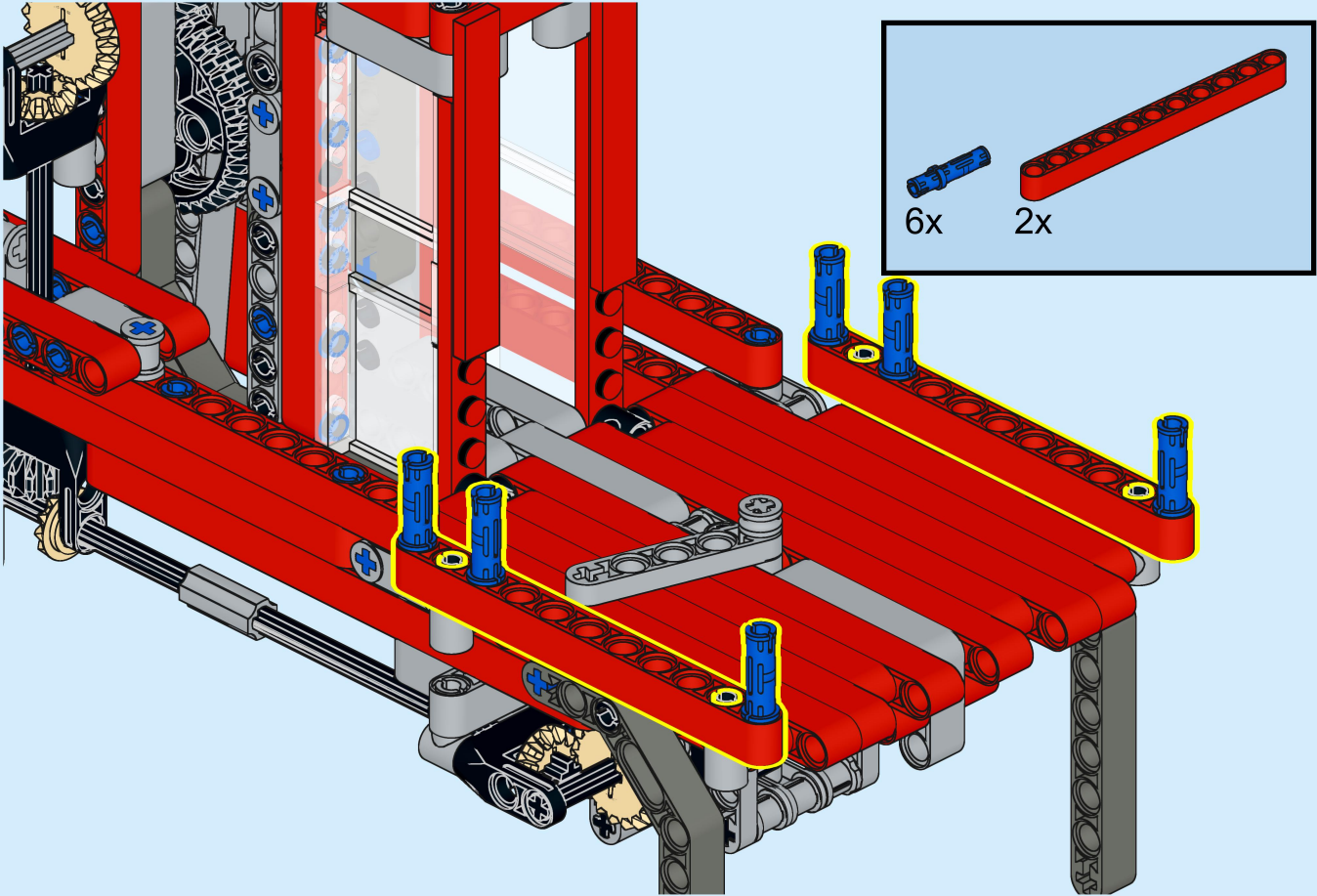
87



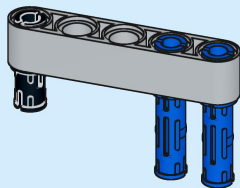
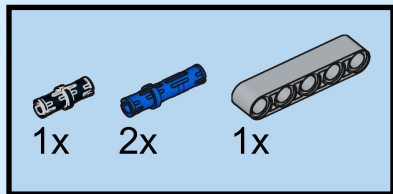


4x

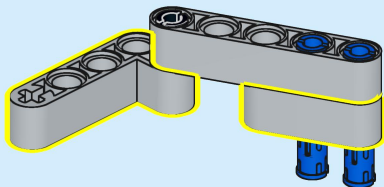
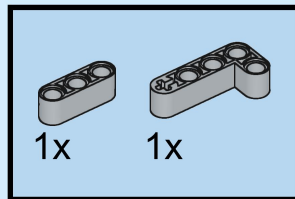
88



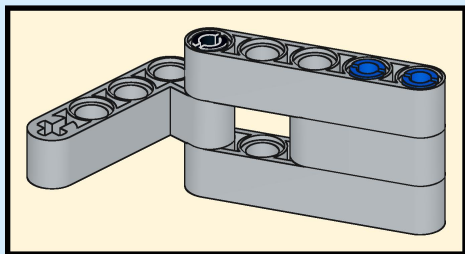
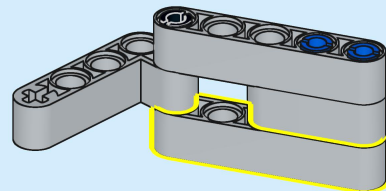
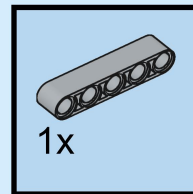
90



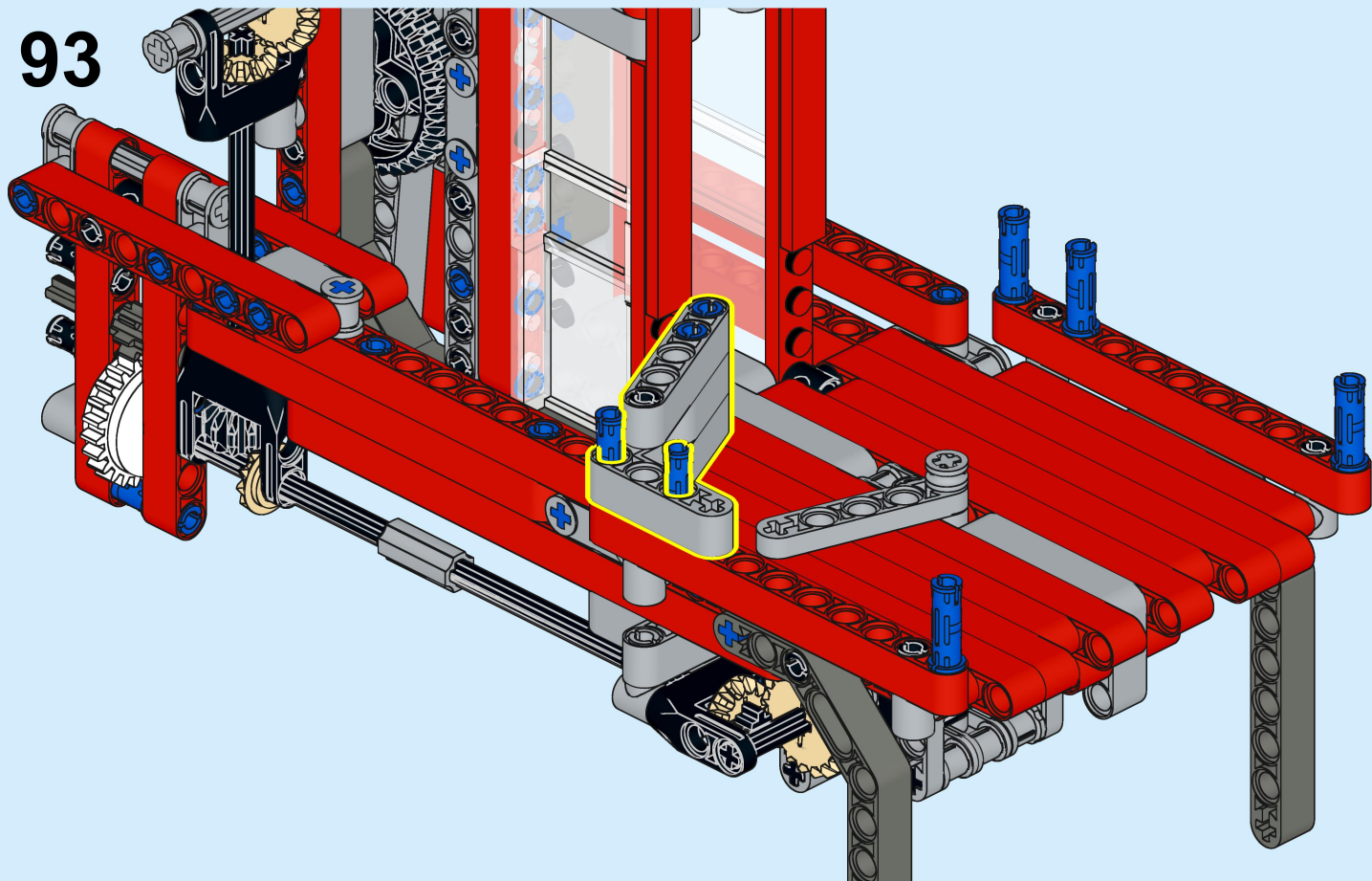
91



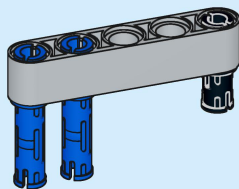
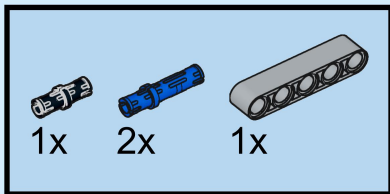
92



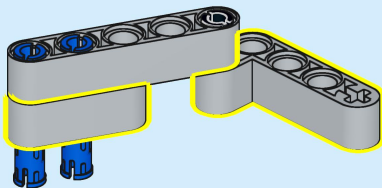
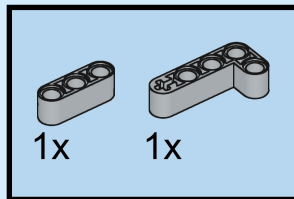
93



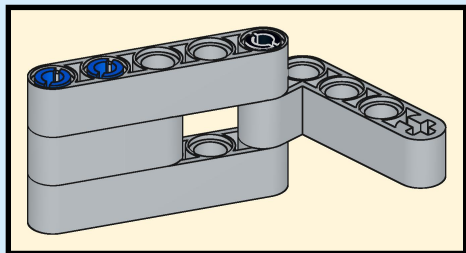
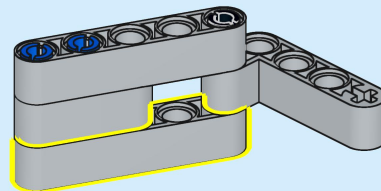
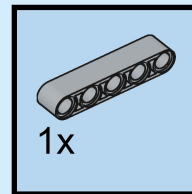
94



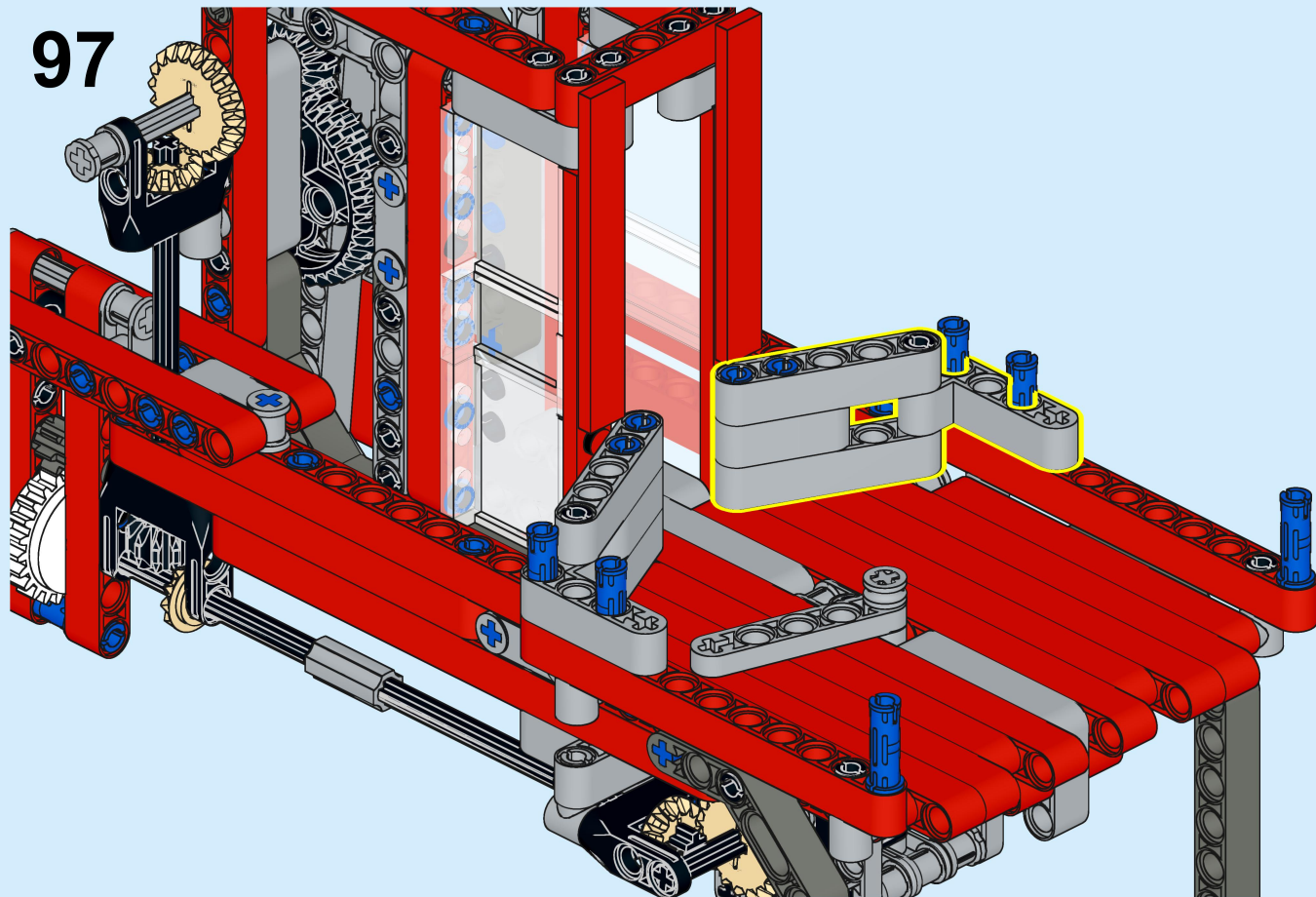
95



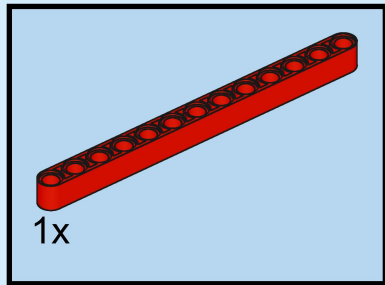
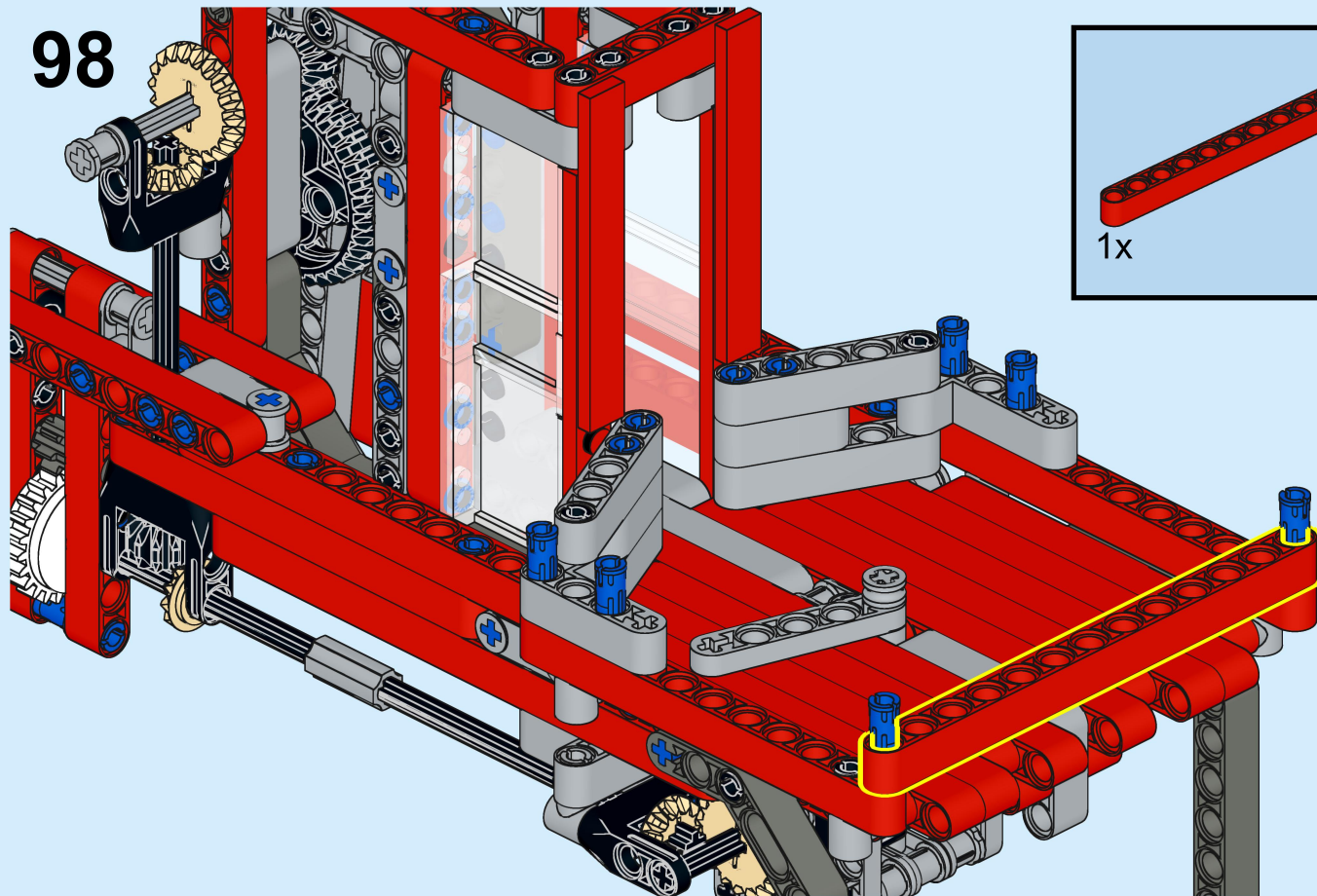
96



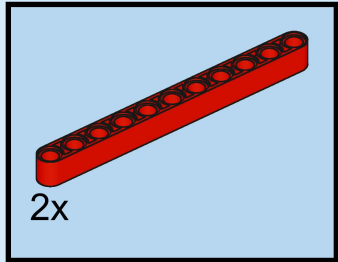
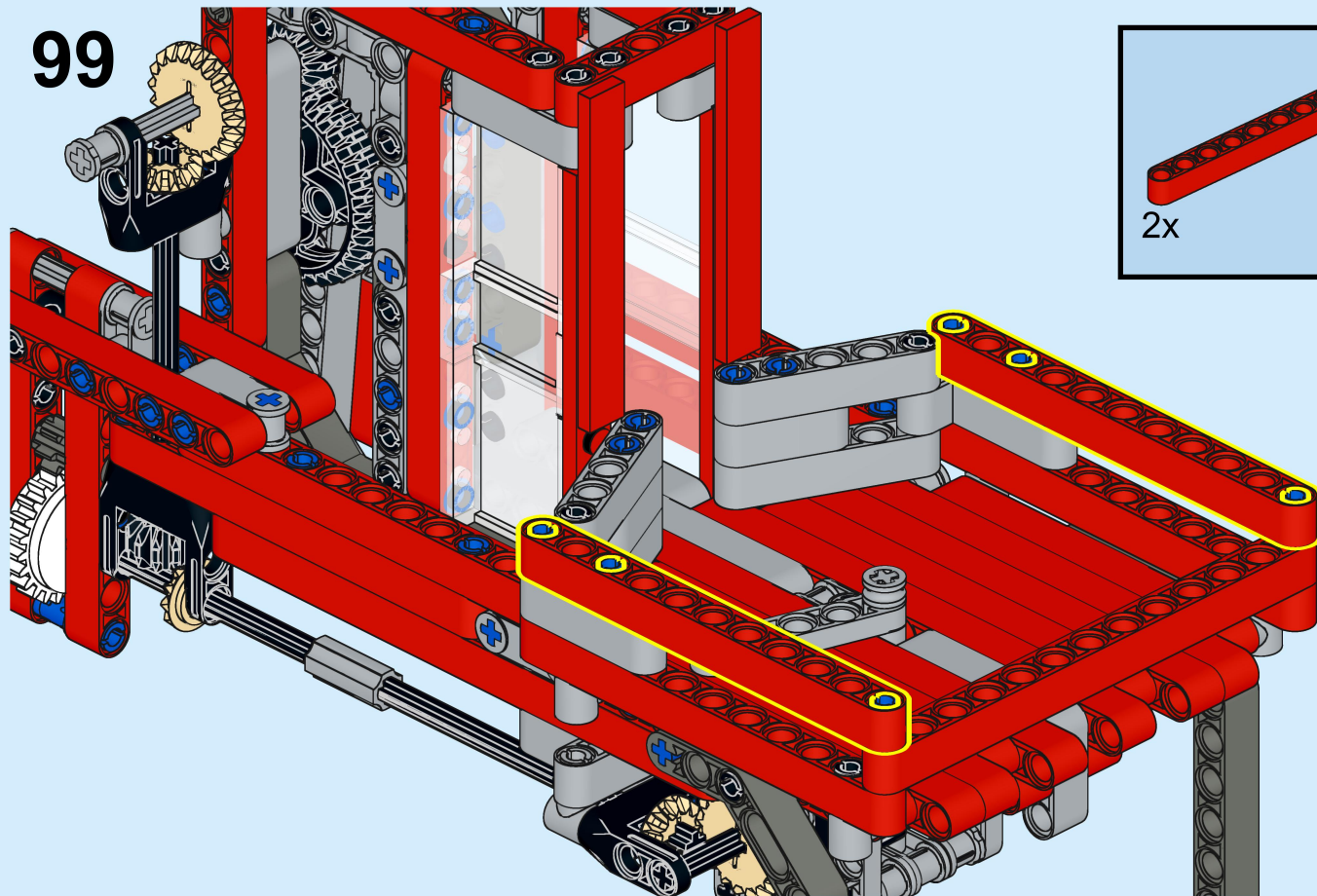
97



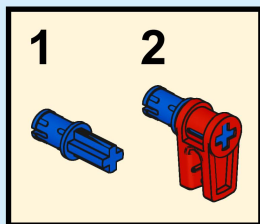
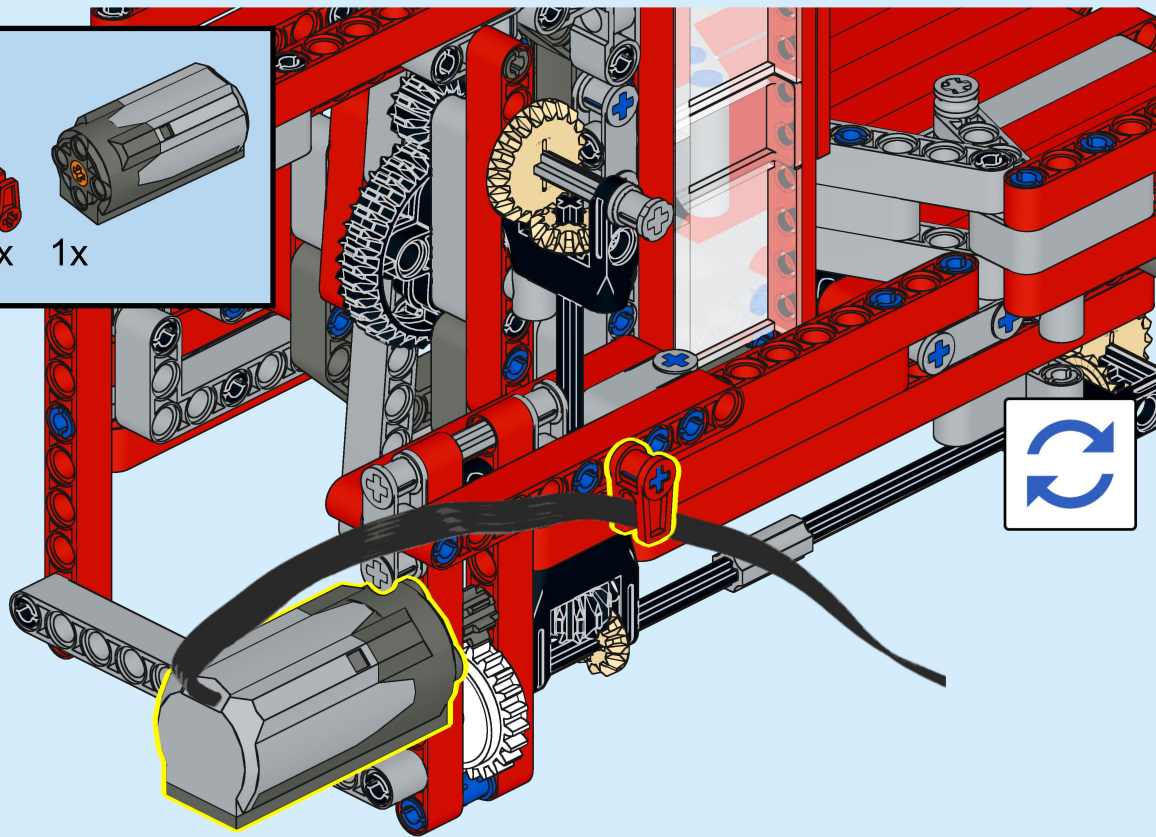
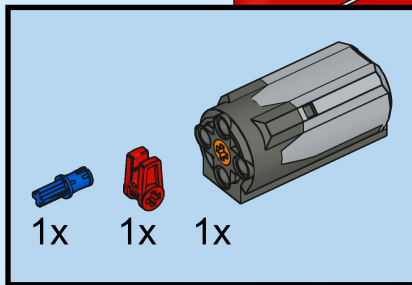
98



99



100







64x
2780, 11



4x
87408, 11



2x
32270, 11



3x
3706, 11




2x
18651, 11



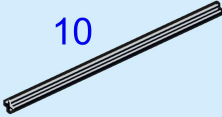
1x
32498, 11



3x
87082, 11



2x
3705, 11



3x
3737, 11



3x
32002, 85



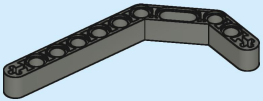
1x
10928, 85




2x
11214, 85




1x
87083, 85




6x
32009, 85




1x
4265c, 86




1x
4519, 86




4x
3713, 86




1x
26287, 86




1x
6538c, 86



4x
32523, 86



9x
15100, 86




7x
42003, 86



1x
32013, 86




9x
32184, 86



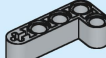
1x
44809, 86



1x
60484, 86



1x
48989, 86



7x
32140, 86



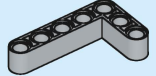
6x
11478, 86




9x
32316, 86



2x
32073, 86



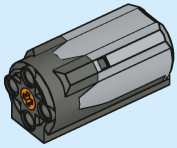
5x
32526, 86



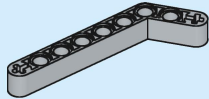
2x
55615, 86



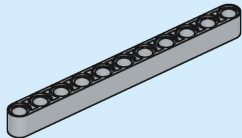
2x
44294, 86



1x
58120c01, 86



2x
32271, 86



1x
32525, 86



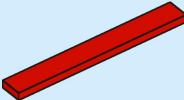
1x
60c01, 1



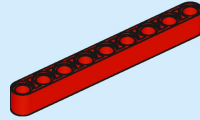
1x
49283, 5



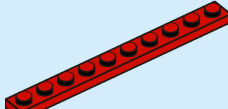
3x
32316, 5



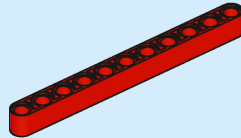
2x
4162, 5



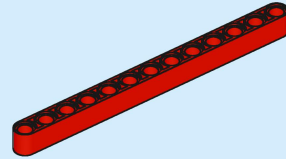
9x
40490, 5



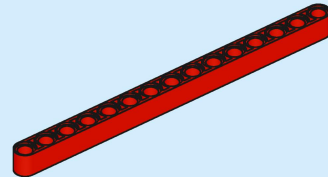
2x
4477, 5



10x
32525, 5



9x
41239, 5



7x
32278, 5



4x
6589, 2



3x
32198, 2



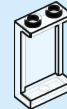
13x
4274, 7



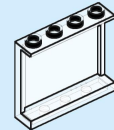
37x
43093, 7



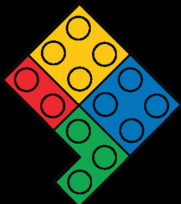
38x
6558, 7



2x
87544, 12



4x
60581, 12

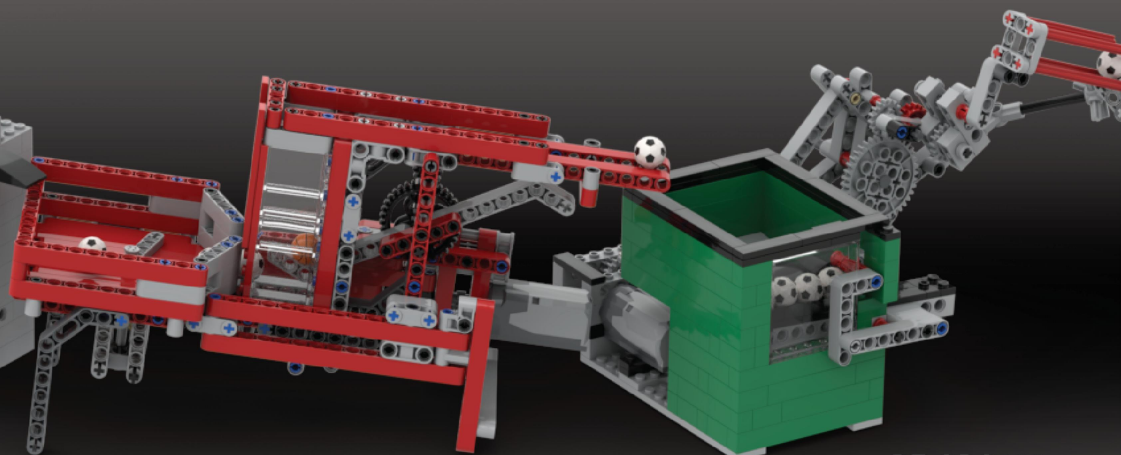


BRICKFAIR

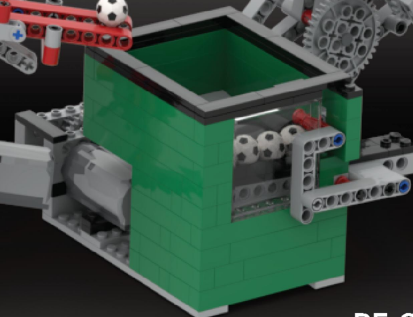
BF-GBC003



BF-GBC001



BF-GBC003



BF-GBC002

Kit includes 1 module BF-GBC003.
Le kit comprend 1 module BF-GBC003.
El kit incluye 1 módulo BF-GBC003.