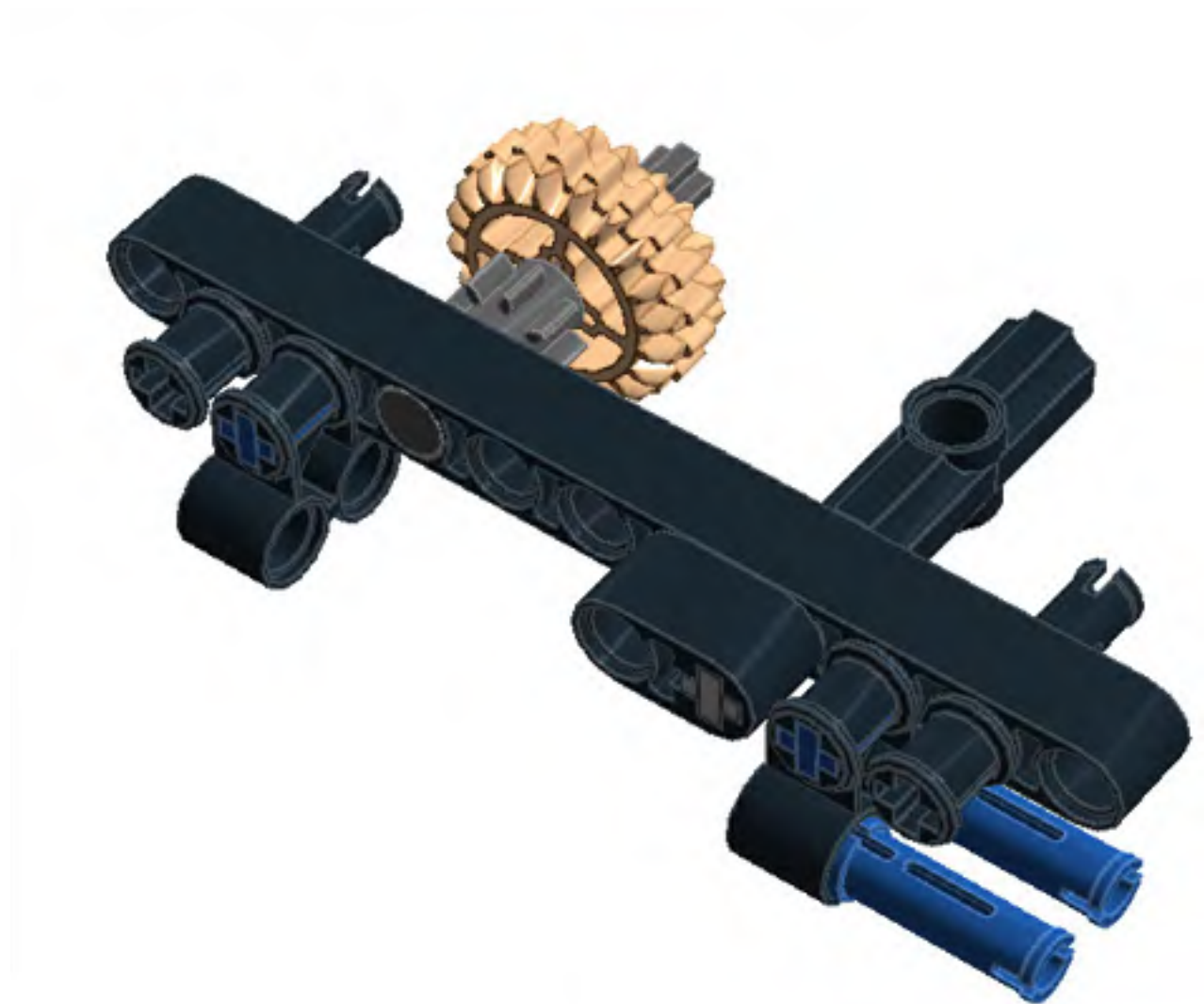
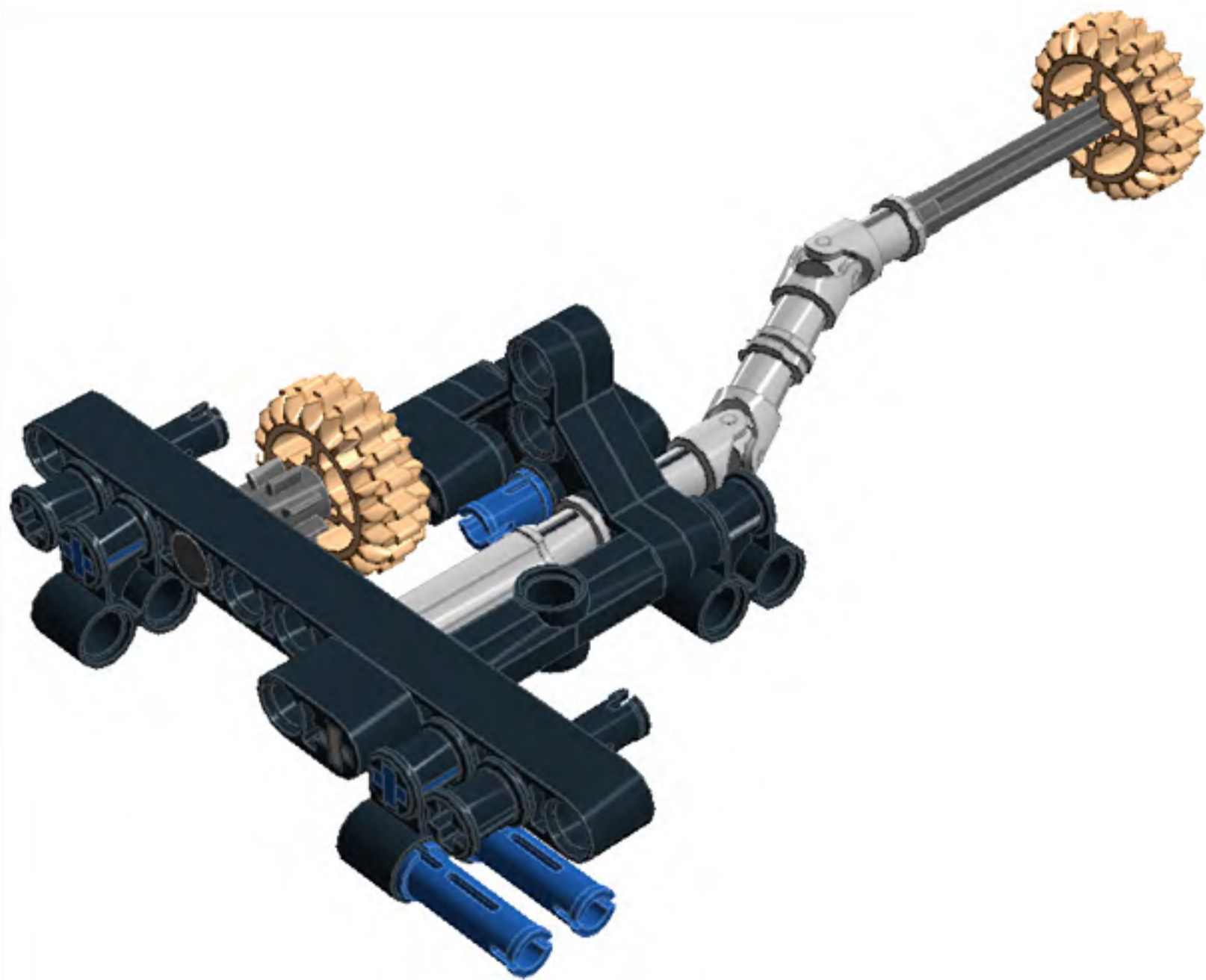


Name	Picture	Quantity
TECHNIC 11M BEAM		1
2M FRIC. SNAP W/CROSS HOLE		2
CONNECTOR PEG W. FRICTION 3M		2
CONN.BUSH W.FRIC./CROSSALE		2
TECHNIC CROSS BLOCK 2X1		2
CROSS AXLE 4M WITH END STOP		1
ANGLE ELEMENT, 180 DEGREES [2]		1
BEAM 1X2 W/CROSS AND HOLE		1
CROSS AXLE 3M		1
GEAR WHEEL T=8, M=1		1
DOUBLE CONICAL WHEEL Z20 1M		1



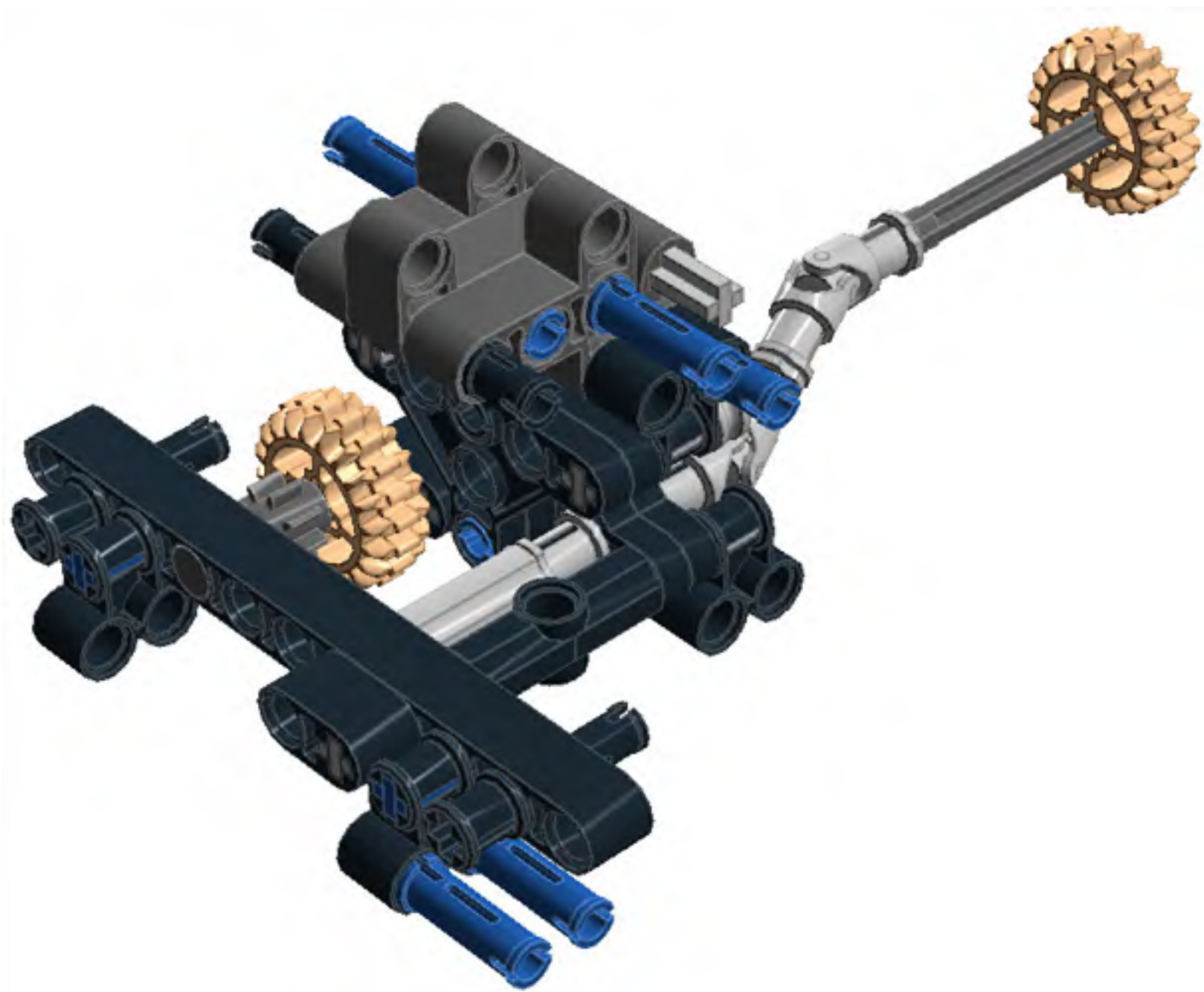
Name	Picture	Quantity
2M CROSS AXLE W. GROOVE		2
UNIVERSAL JOINT		2
DOUBLE CONICAL WHEEL Z20 1M		1
CROSS AXLE 4M		1
CROSS AXLE, EXTENSION, 2M		1
BUSH FOR CROSS AXLE		1
TRIANGEL		2
CONNECTOR PEG W. FRICTION 3M		1
CROSS AXLE 3M		2
TECHNIC CROSS BLOCK 2X1		2
CROSS AXLE 5,5 WITH STOP 1M.		1
BEAM 1X2 W/CROSS AND HOLE		2



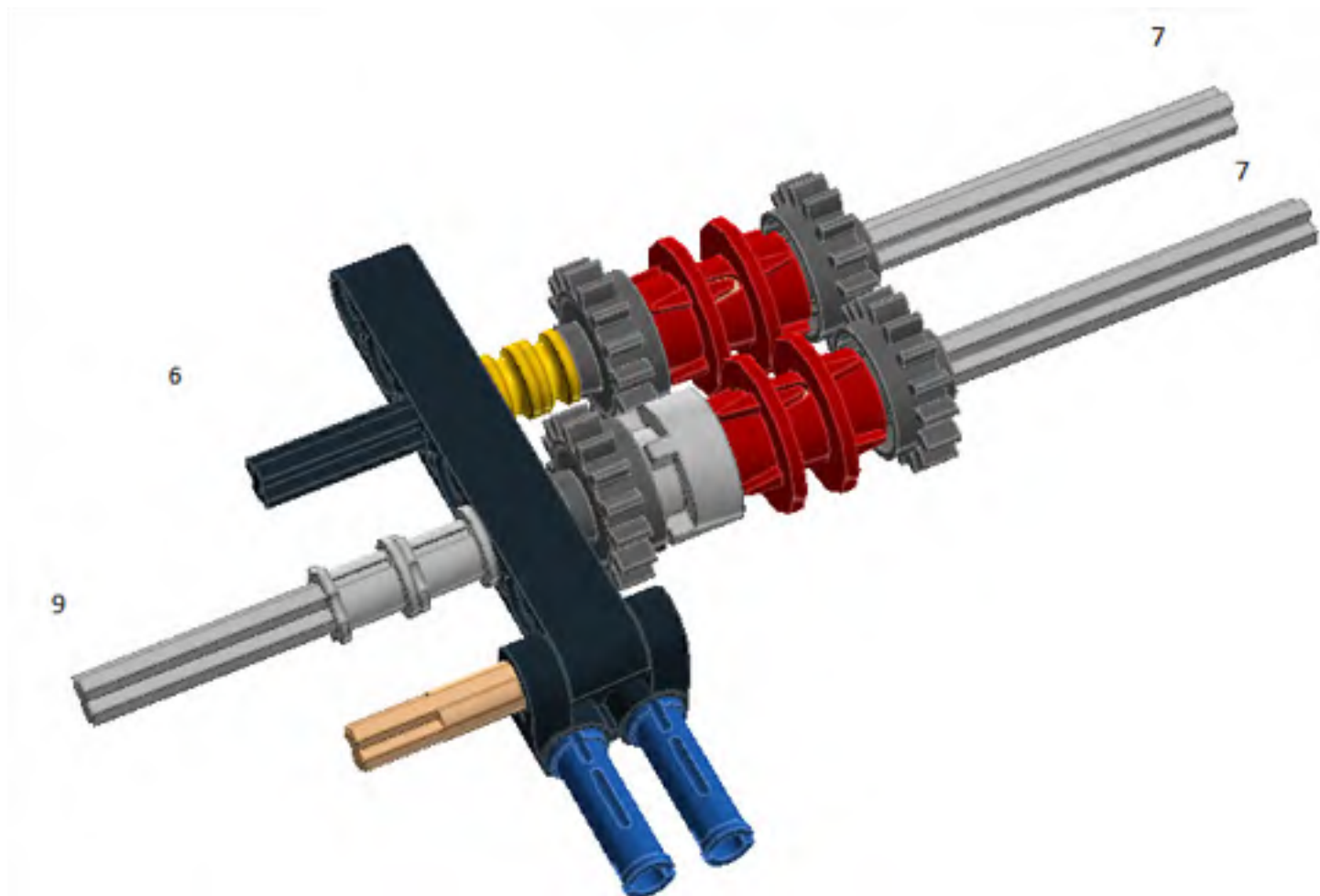


Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		1
T-BEAM 3X3 W/HOLE Ø4.8		2
TRIANGEL		2
1/2 BUSH		2
CONNECTOR PEG W. FRICTION		3
CROSS AXLE 3M		2
CONNECTOR PEG W. FRICTION 3M		5
CROSS AXLE 5M		1
BEAM 1X2 W/CROSS AND HOLE		2
TECHNIC CROSS BLOCK 2X1		2

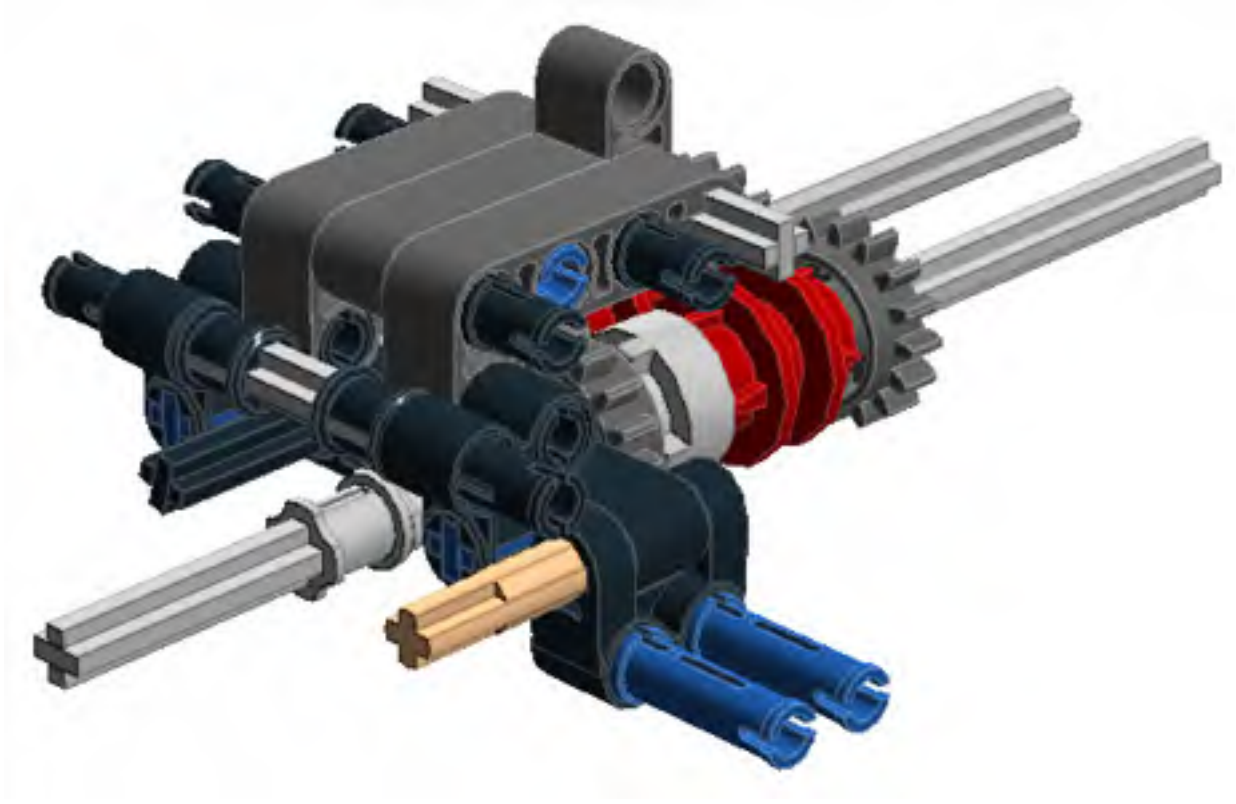


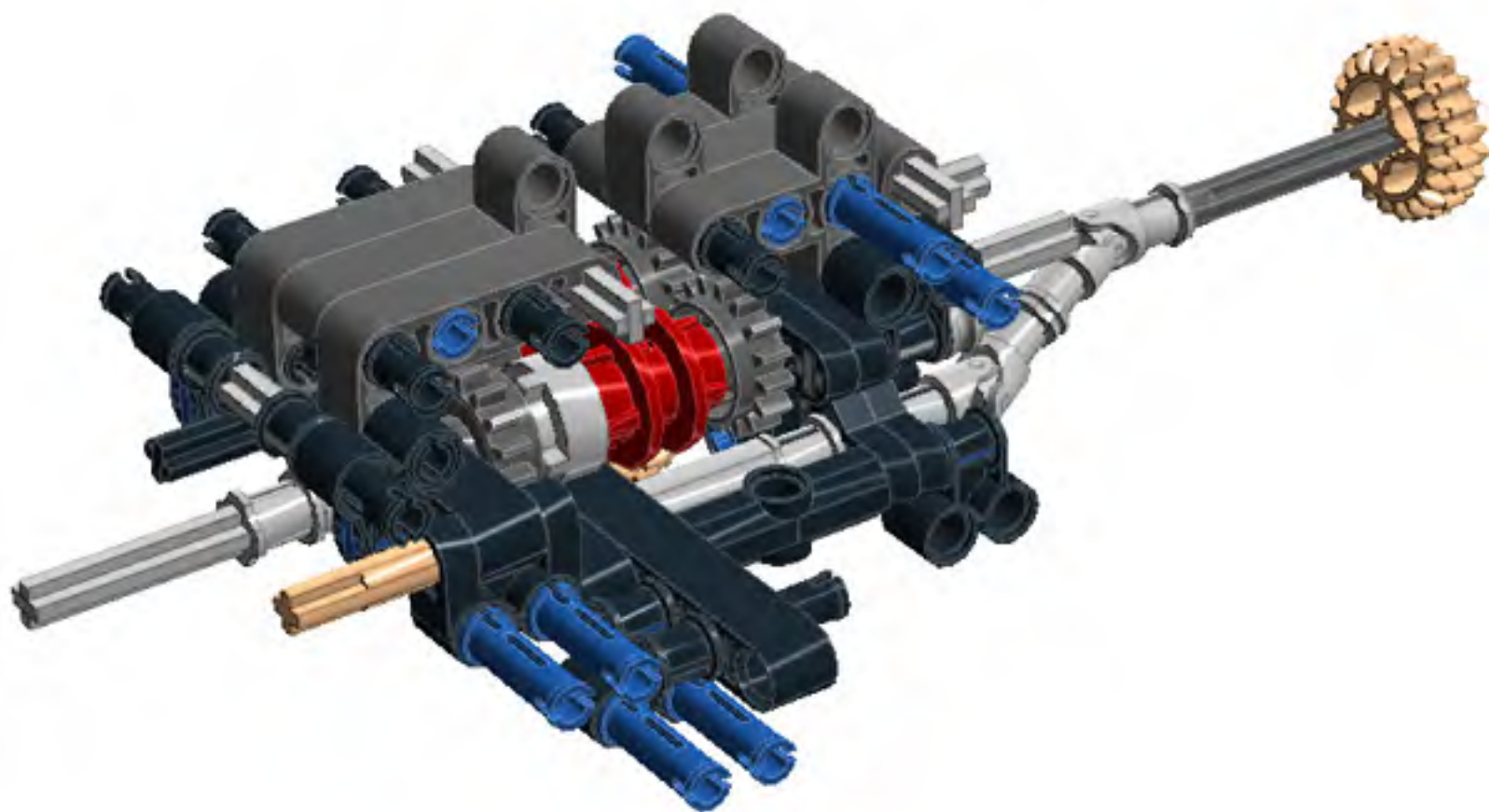


Name	Picture	Quantity
TECHNIC 7M BEAM		1
1/2 BUSH		2
BUSH FOR CROSS AXLE		2
KRYDSAKSEL M/STOP 4M		1
CROSS AXLE, EXTENSION M/3 RIBS		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE 7M		2
CROSS AXLE 9M		1
CROSS AXLE 6M		1
TECHNIC CROSS BLOCK/FORK 2X2		1
MIDDLE RING		1
DRIVING RING		2
GEAR WHEEL Z16-Ø4.9		4

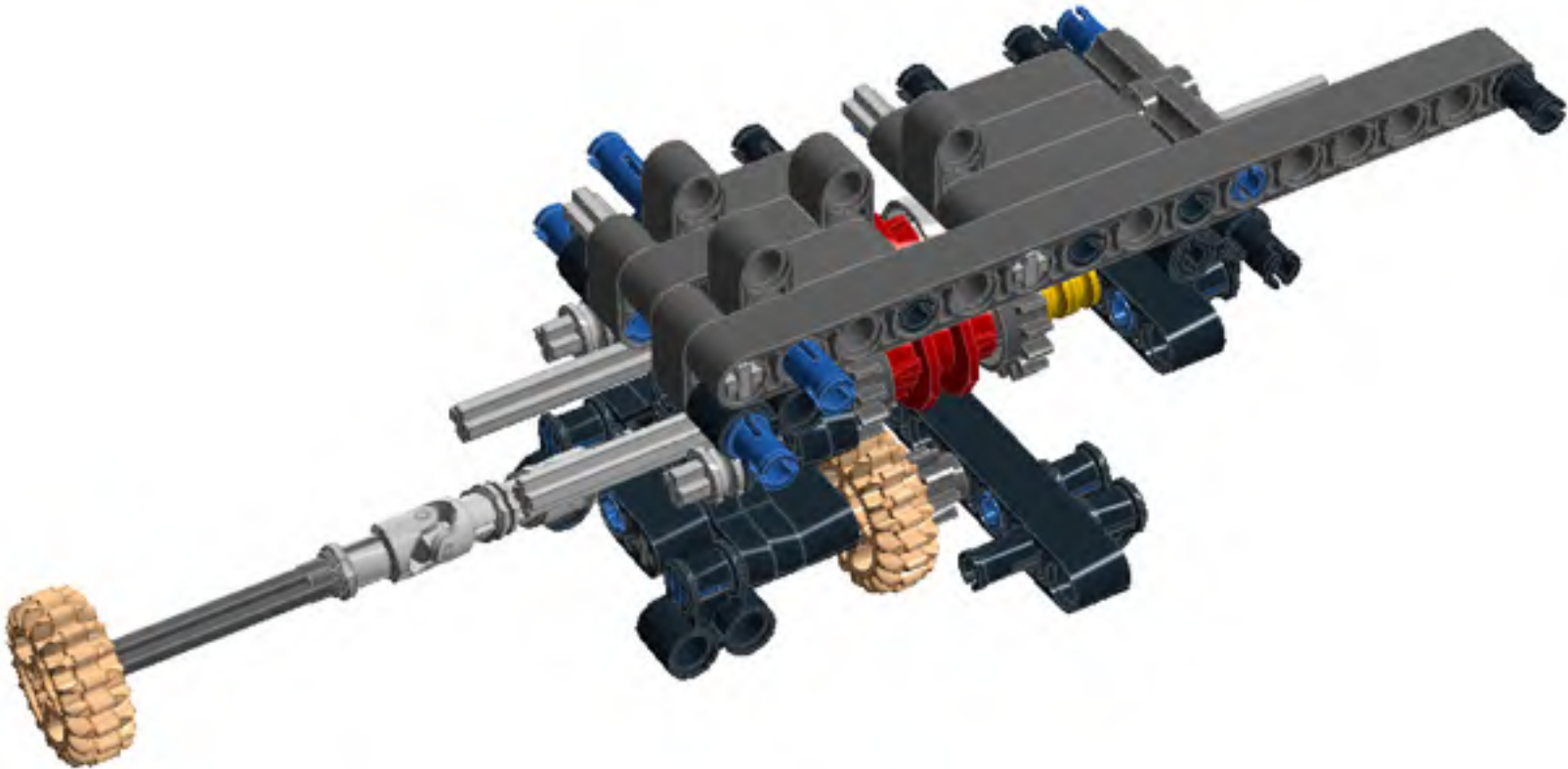


Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		3
CONNECTOR PEG W. FRICTION		6
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		1
CROSS AXLE 5M		1
2M FRIC. SNAP W/CROSS HOLE		2
TECHNIC CROSS BLOCK 2X1		2





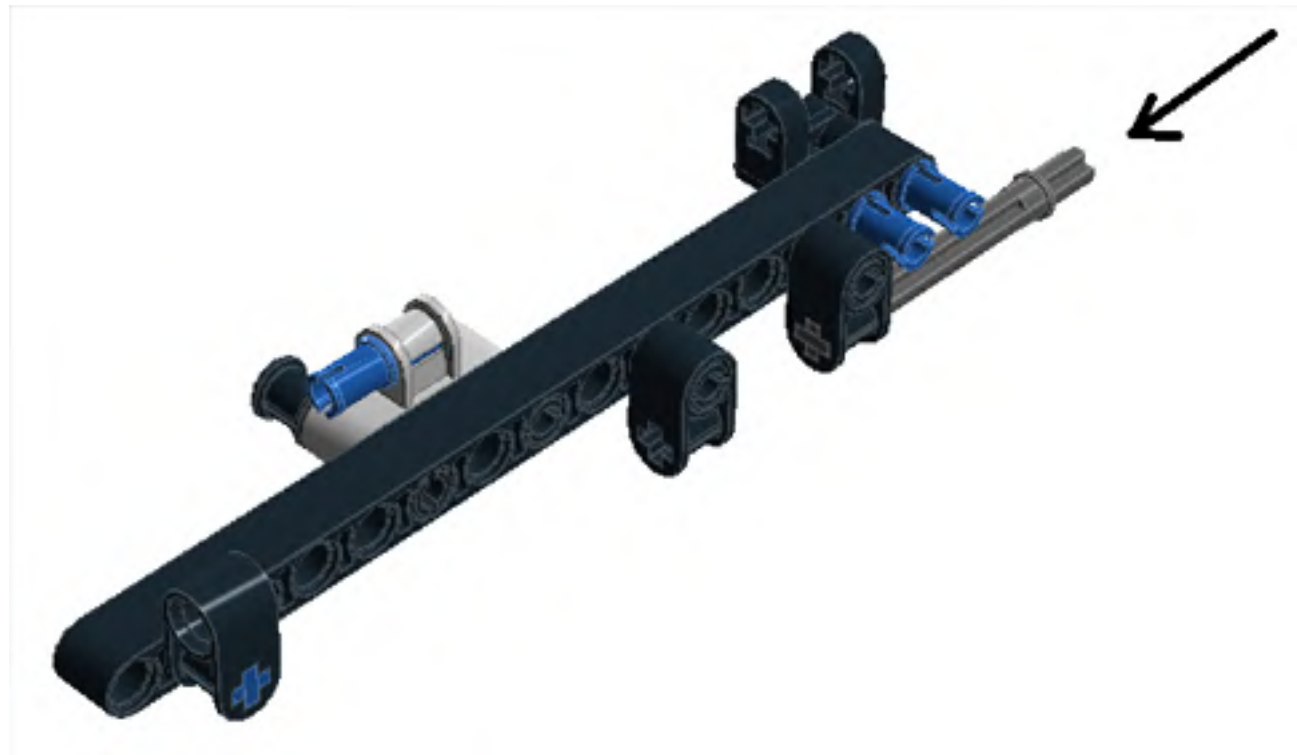
Name	Picture	Quantity
TECHNIC 15M BEAM		1
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		2
ANGLE ELEMENT, 180 DEGREES [2]		1

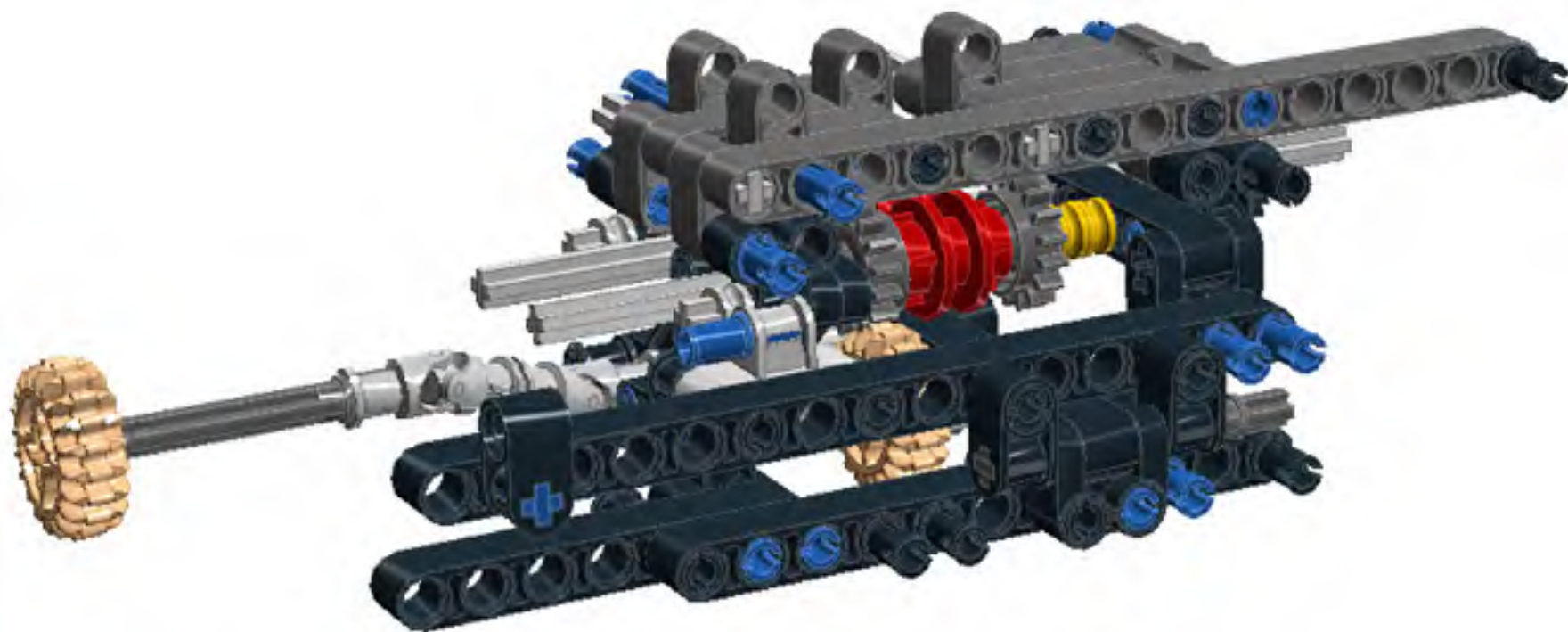


Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 11M BEAM		1
CONNECTOR PEG W. FRICTION		3
CONNECTOR PEG W. FRICTION 3M		4
2M FRIC. SNAP W/CROSS HOLE		2
TECHNIC CROSS BLOCK/FORK 2X2		1

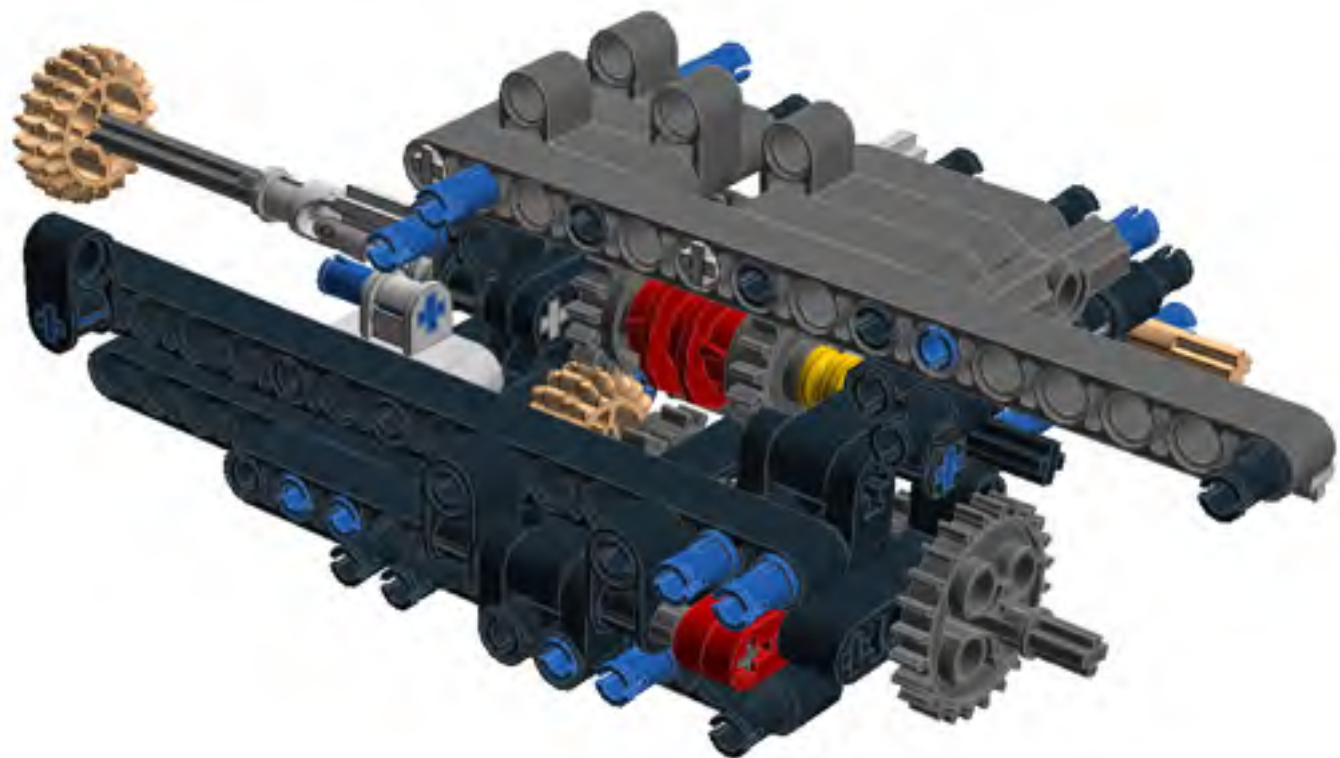
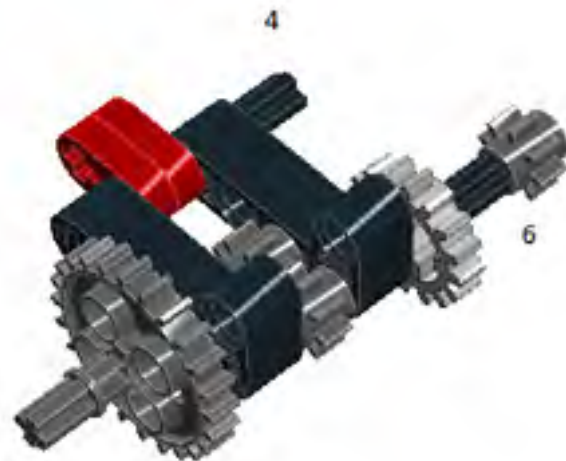


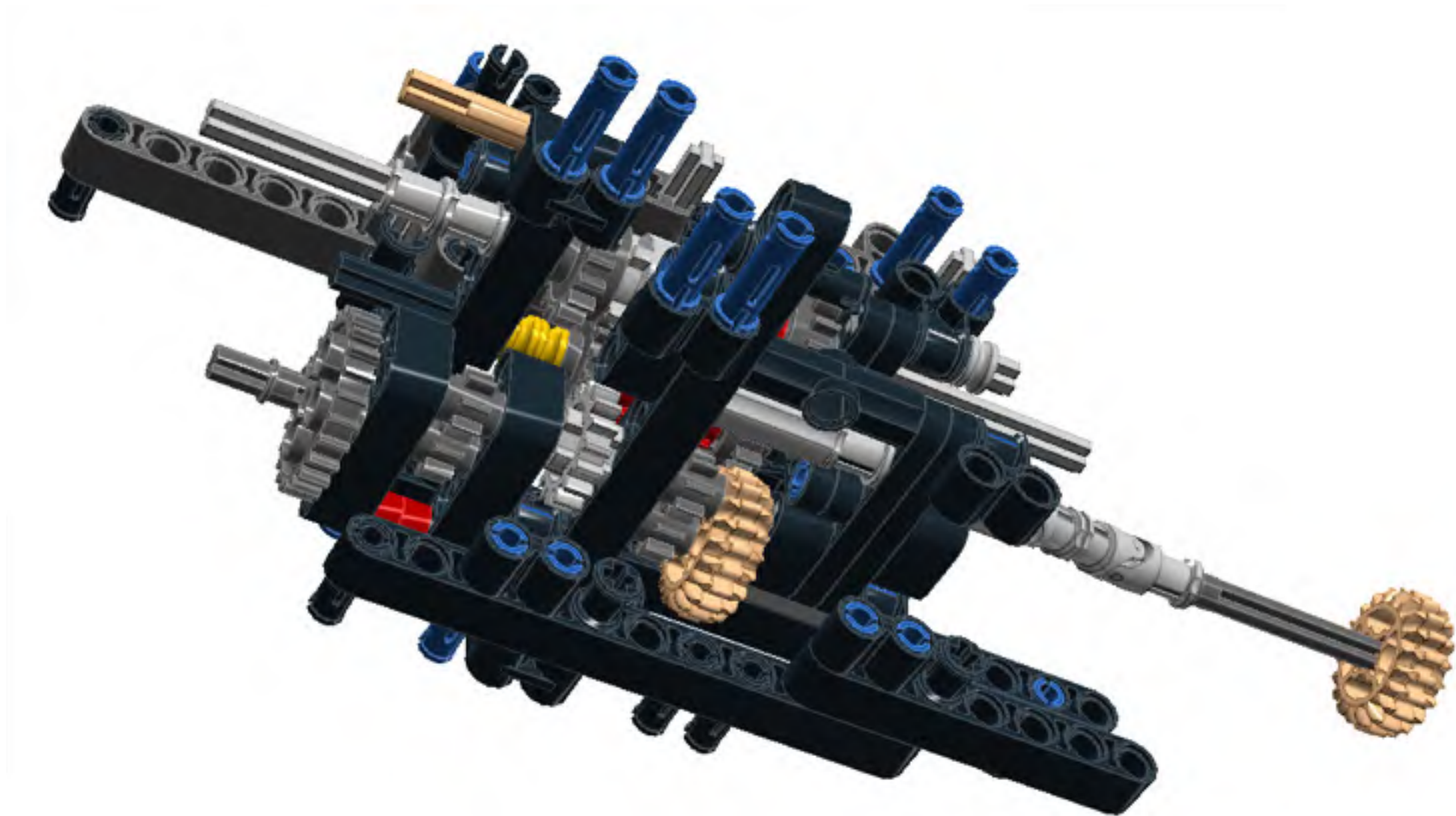
Name	Picture	Quantity
TECHNIC 15M BEAM		1
CONNECTOR PEG W. FRICTION		3
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		3
2M FRIC. SNAP W/CROSS HOLE		1
CROSS AXLE 5,5 WITH STOP 1M.		1
TECHNIC CROSS BLOCK/FORK 2X2		1
CROSS BLOCK 3X2		1





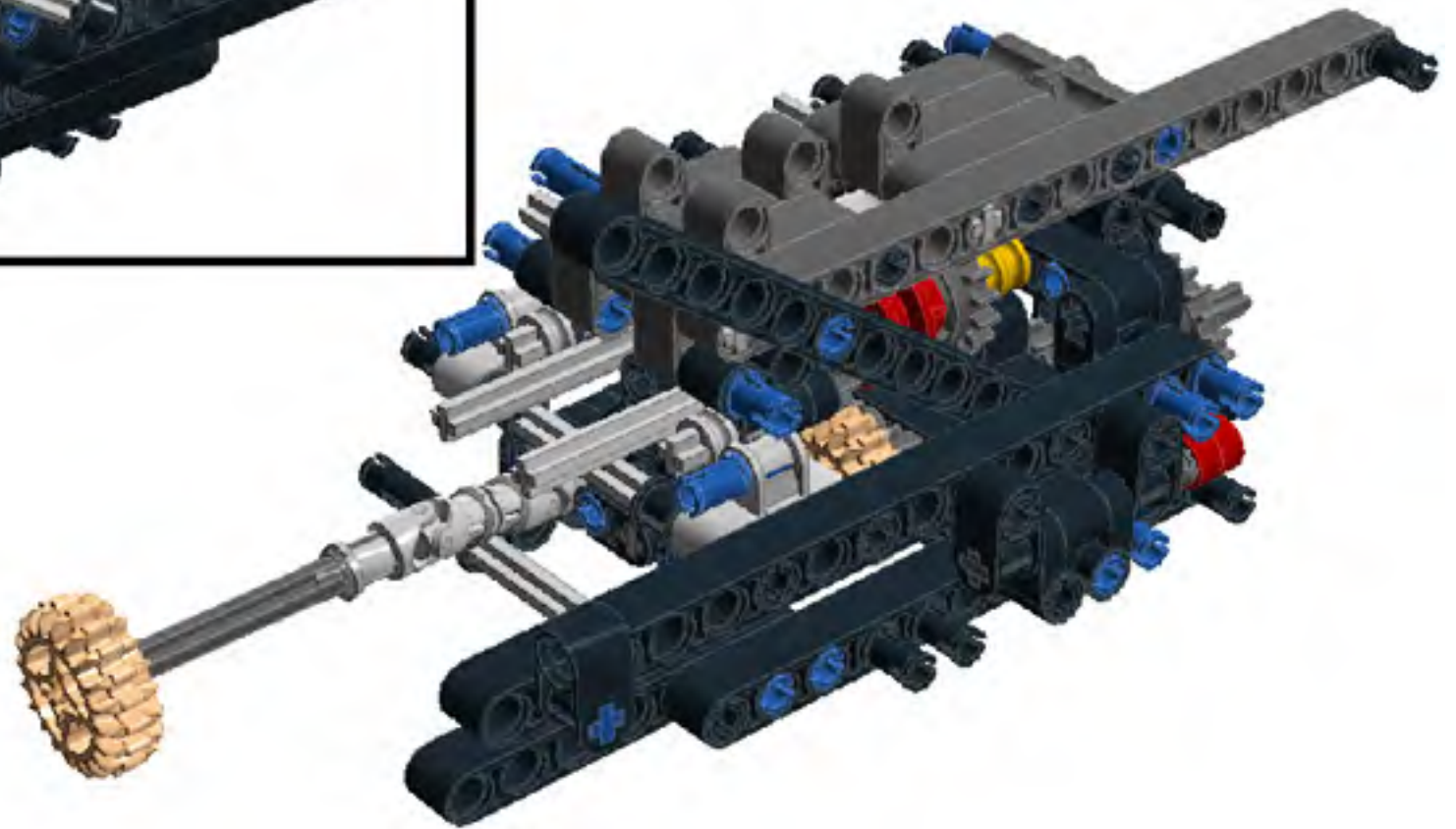
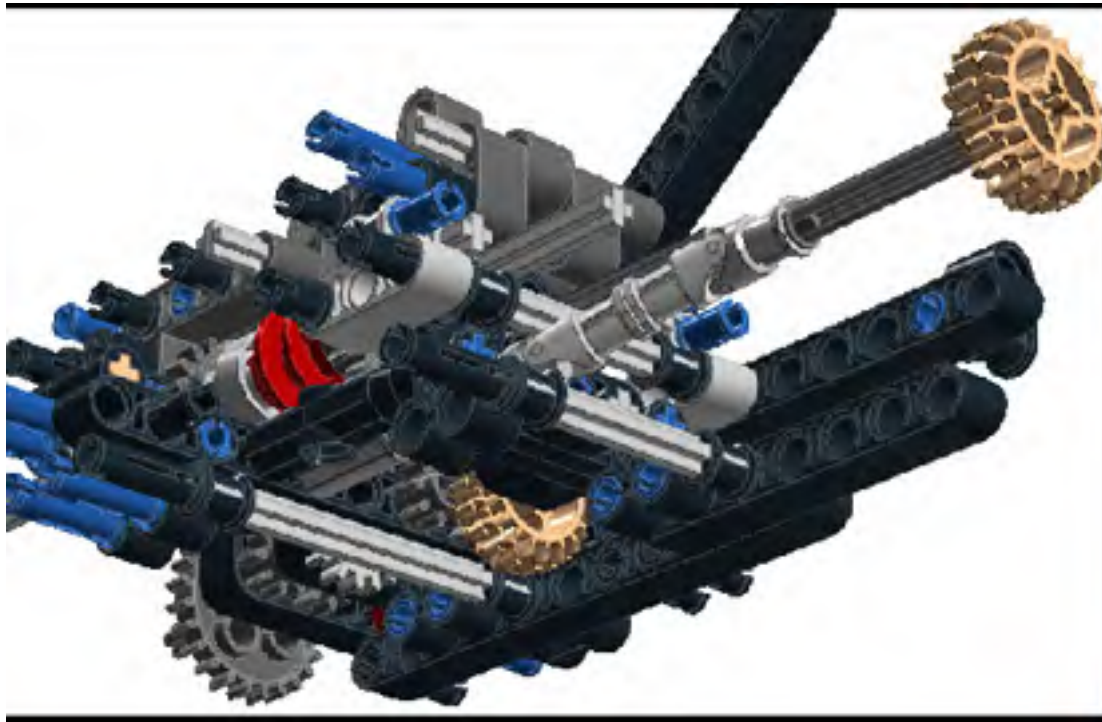
Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		2
TECHNIC LEVER 2M		2
CROSS AXLE 4M		1
CROSS AXLE 6M		1
CROSS AXLE 5,5 WITH STOP 1M.		1
GEAR WHEEL T=8, M=1		3
GEAR WHEEL Z16		1
GEAR WHEEL Z24		1



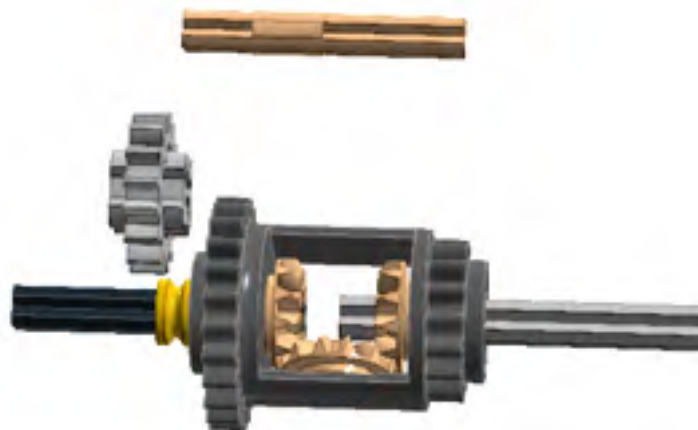


Name	Picture	Quantity
TECHNIC 11M BEAM		1
CONNECTOR PEG W. FRICTION		2
CONN.BUSH W.FRIC./CROSSALE		1
CROSS AXLE 5M		2
2M FRIC. SNAP W/CROSS HOLE		3
CROSS AXLE 7M		1
CROSS BLOCK 3X2		1

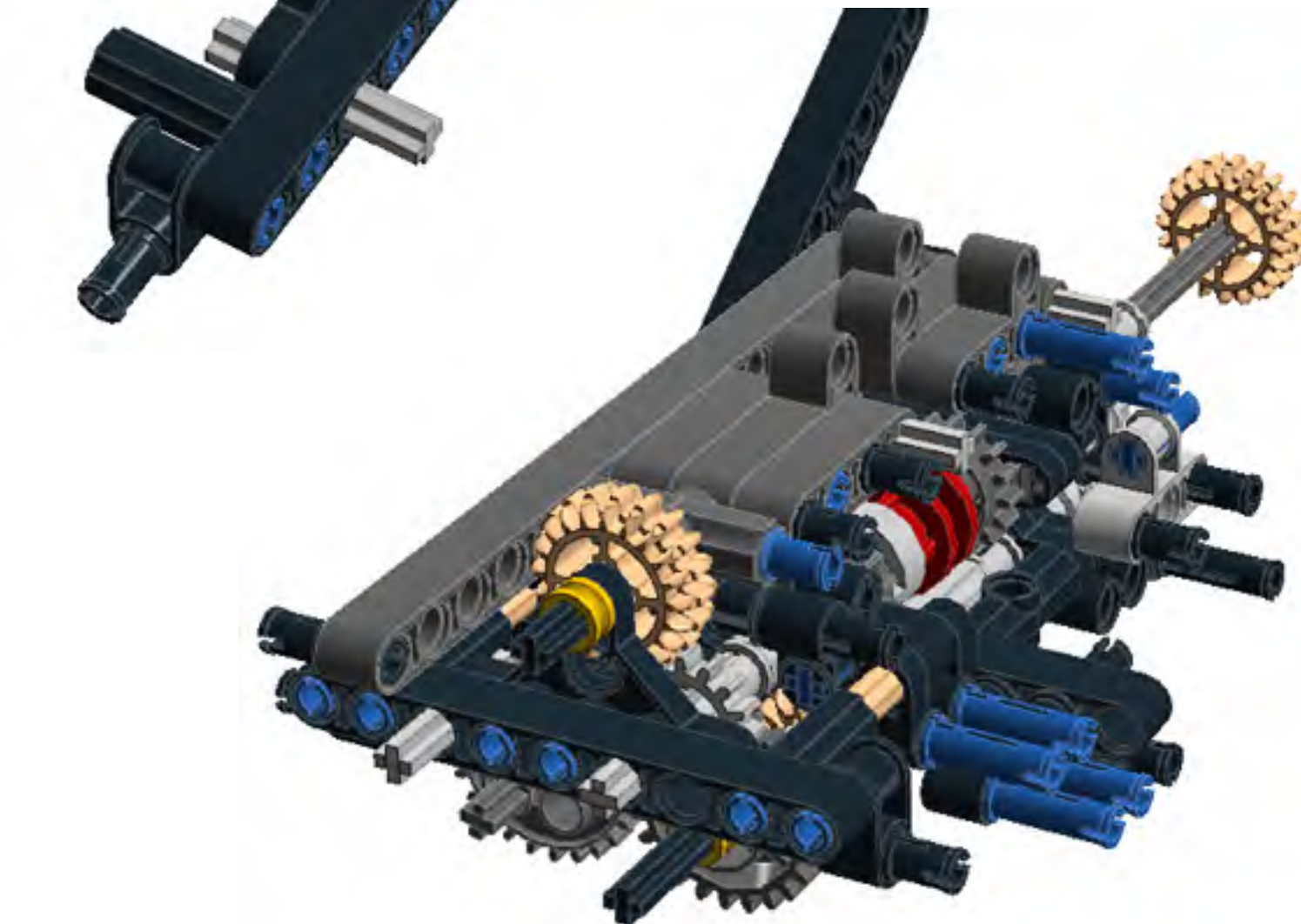




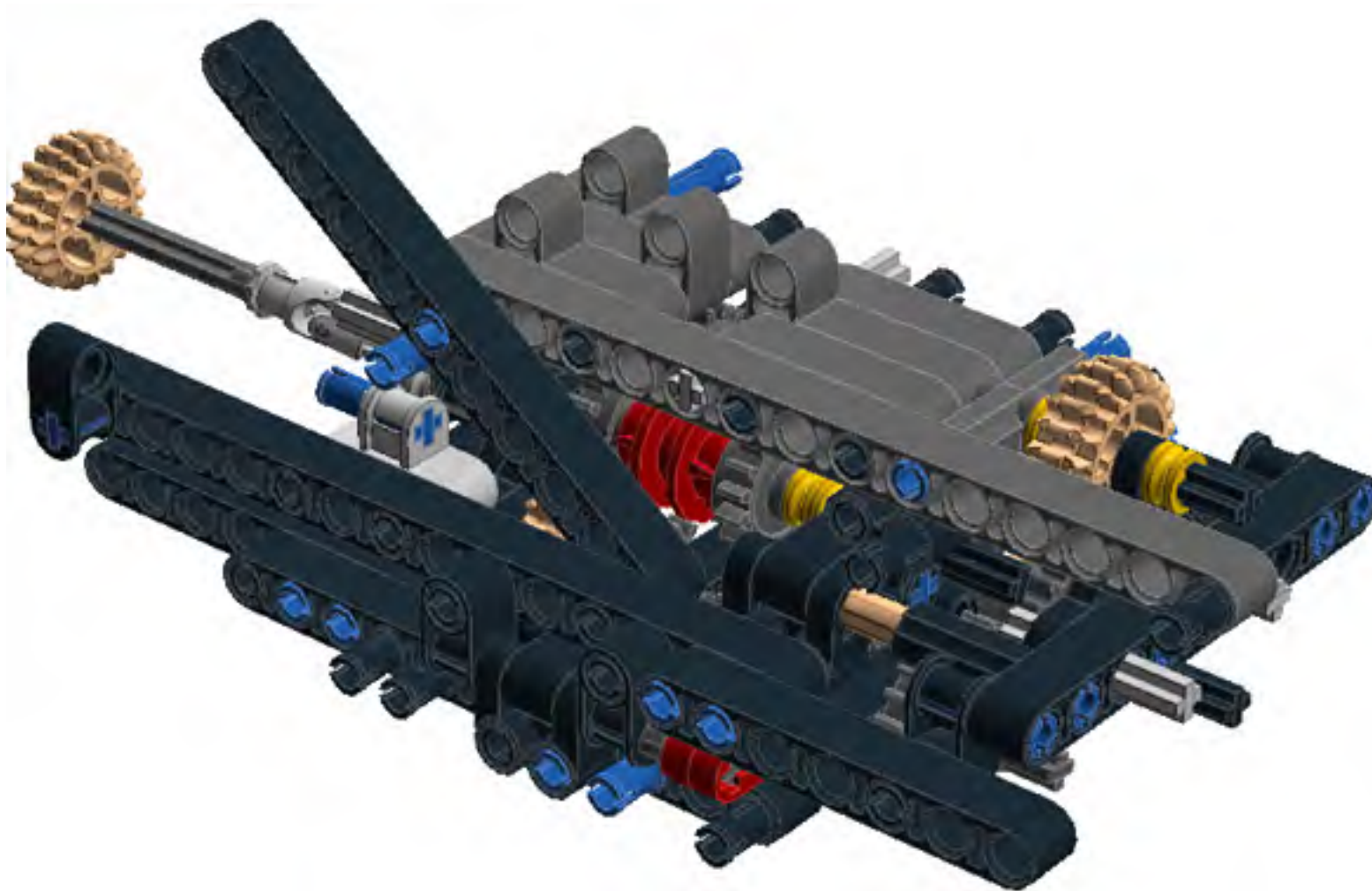
Name	Picture	Quantity
1/2 BUSH		1
CROSS AXLE 4M		1
KRYDSAKSEL M/STOP 4M		1
CROSS AXLE 5M		1
CONICAL WHEEL Z12		3
GEAR WHEEL Z16		1
DIFFERENTIALE GEAR CASING		1



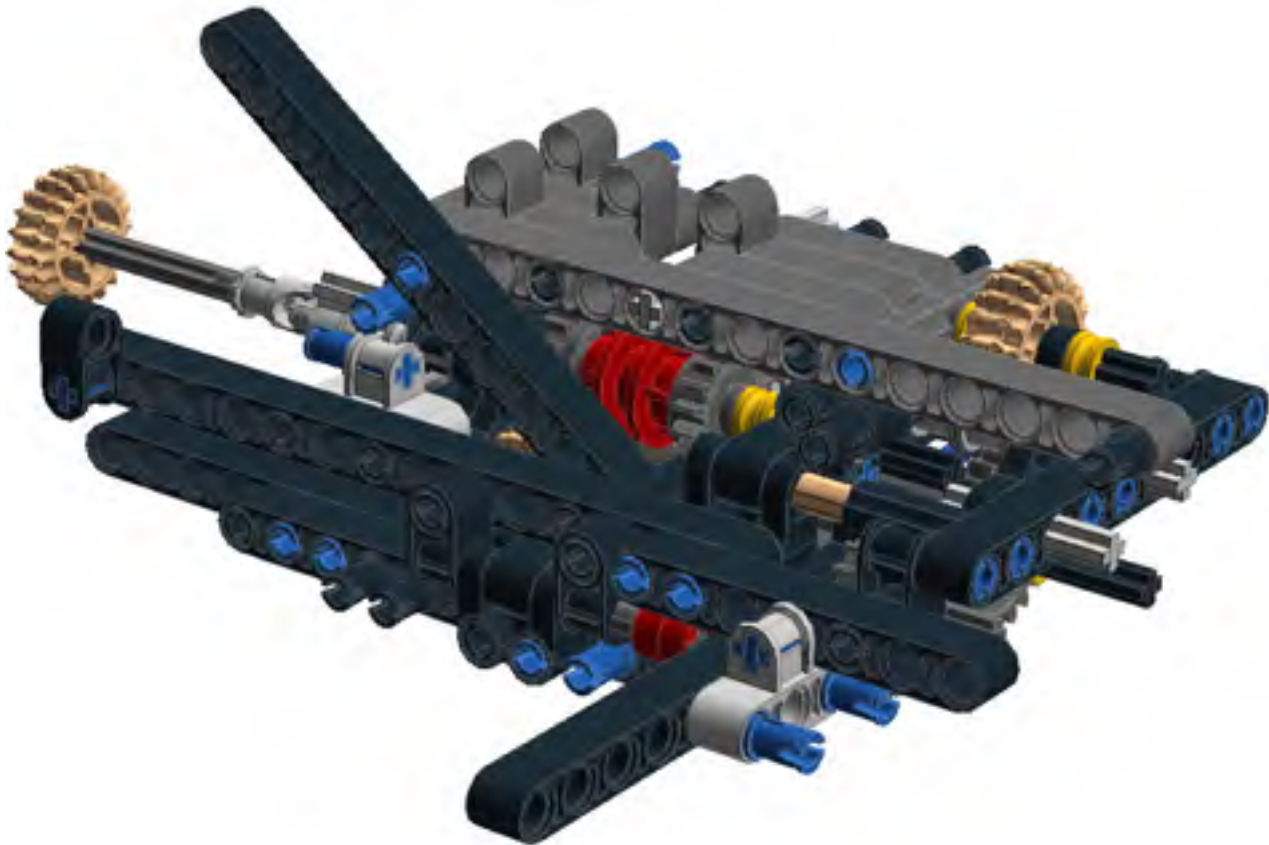
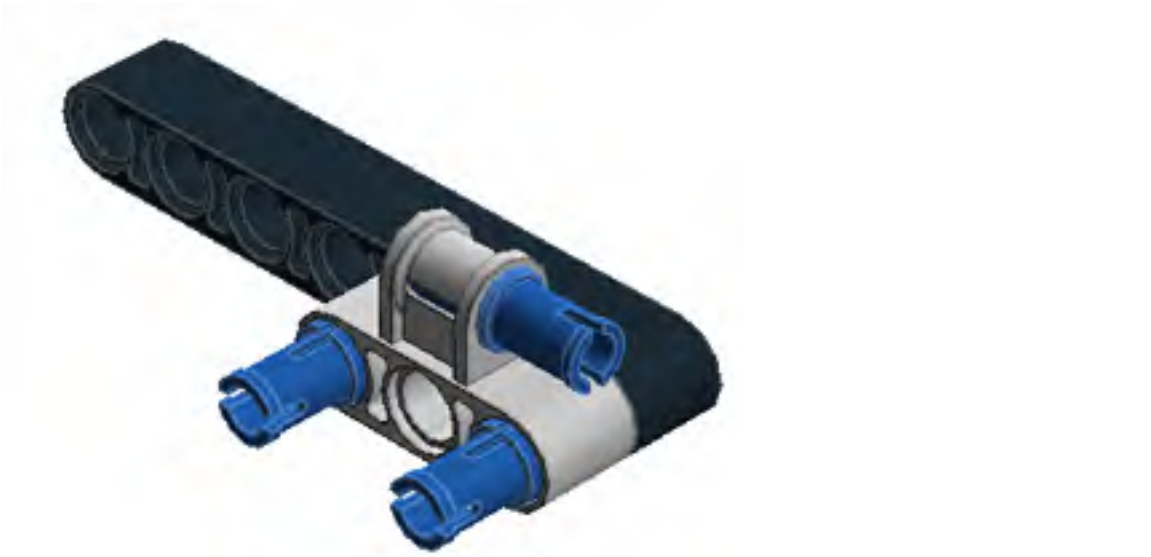
Name	Picture	Quantity
TECHNIC 9M BEAM		1
TRIANGEL		1
1/2 BUSH		2
CONNECTOR PEG W. KNOB		2
CONNECTOR PEG W. FRICTION		2
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		4
CROSS AXLE 4M		1
CROSS AXLE, EXTENSION, 2M		2
CROSS BLOCK 90°		2
DOUBLE CONICAL WHEEL Z20 1M		1



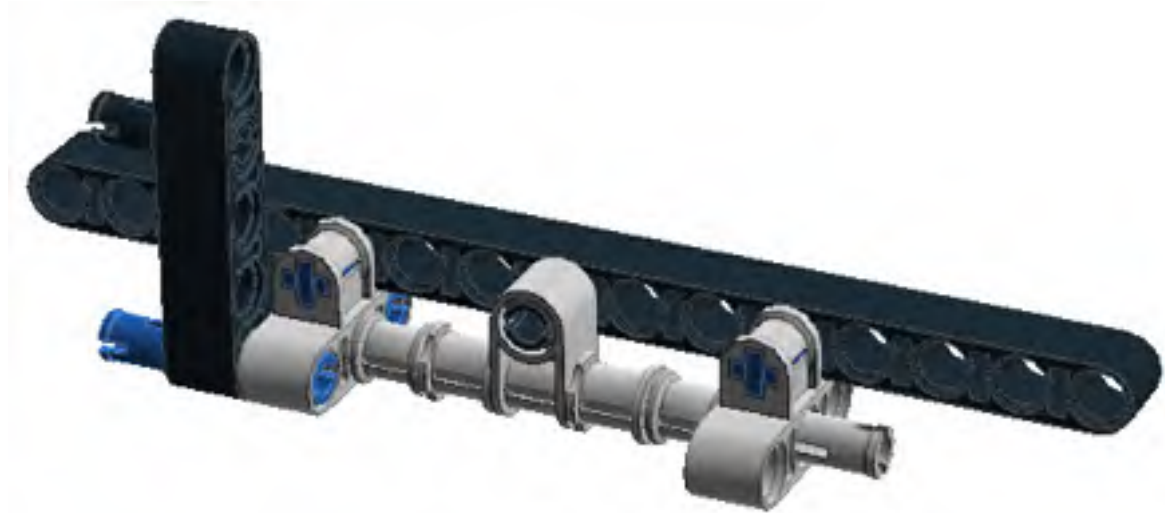
Name	Picture	Quantity
TECHNIC 7M BEAM		1

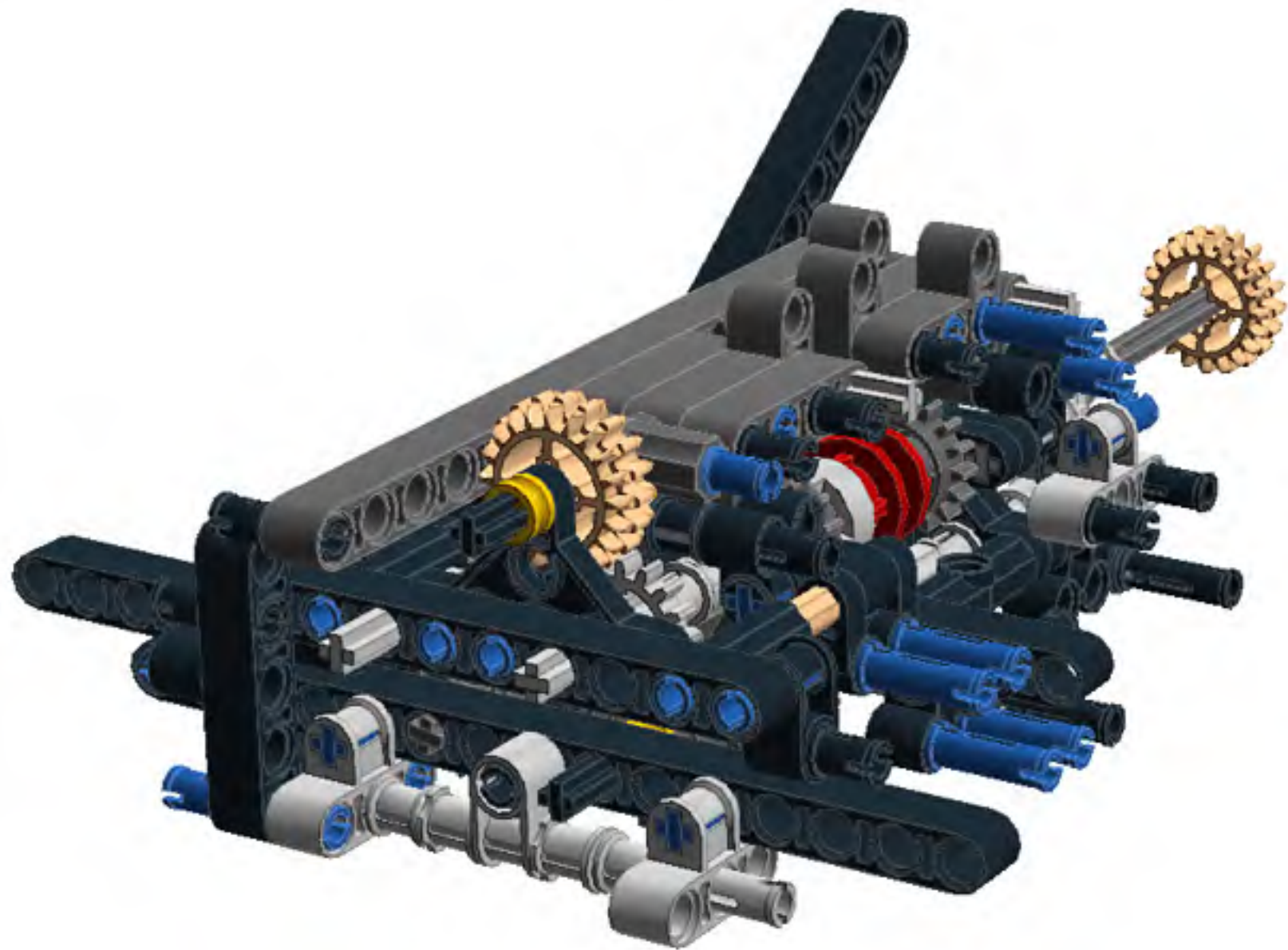


Name	Picture	Quantity
TECHNIC 7M BEAM		1
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 3X2		1

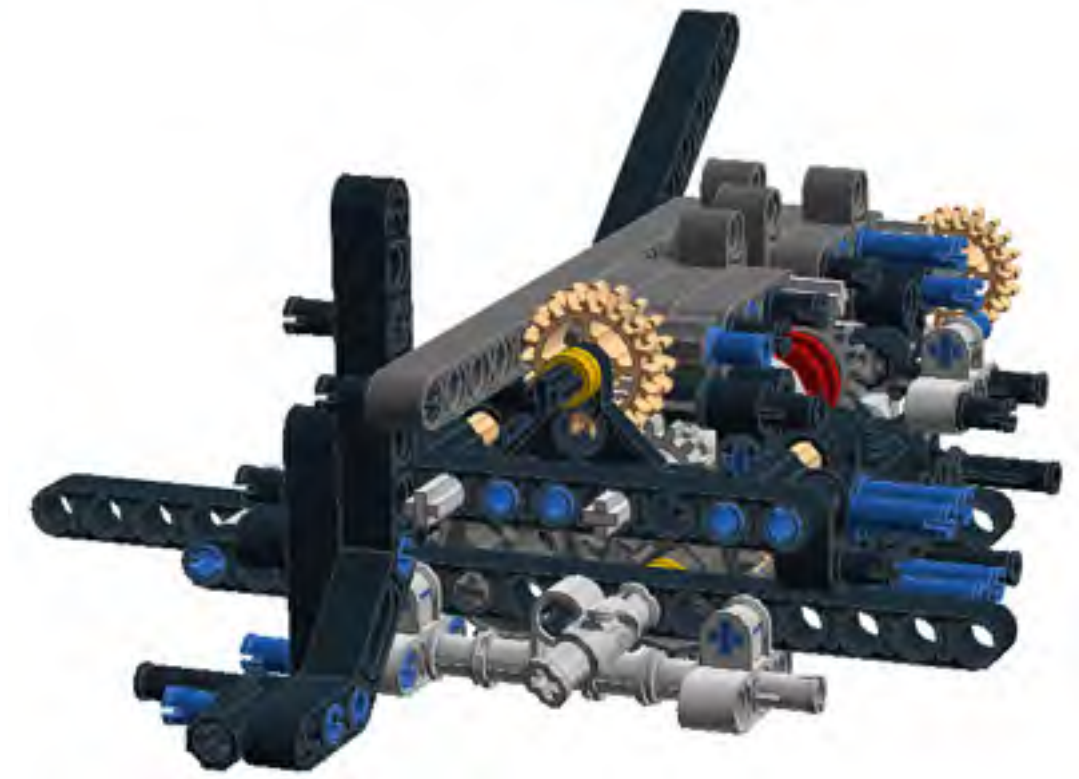


Name	Picture	Quantity
TECHNIC 15M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
CONNECTOR PEG W. FRICTION		2
BUSH FOR CROSS AXLE		2
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE 5M		1
CROSS BLOCK 90°		1
2M FRIC. SNAP W/CROSS HOLE		2
CROSS BLOCK 3X2		2

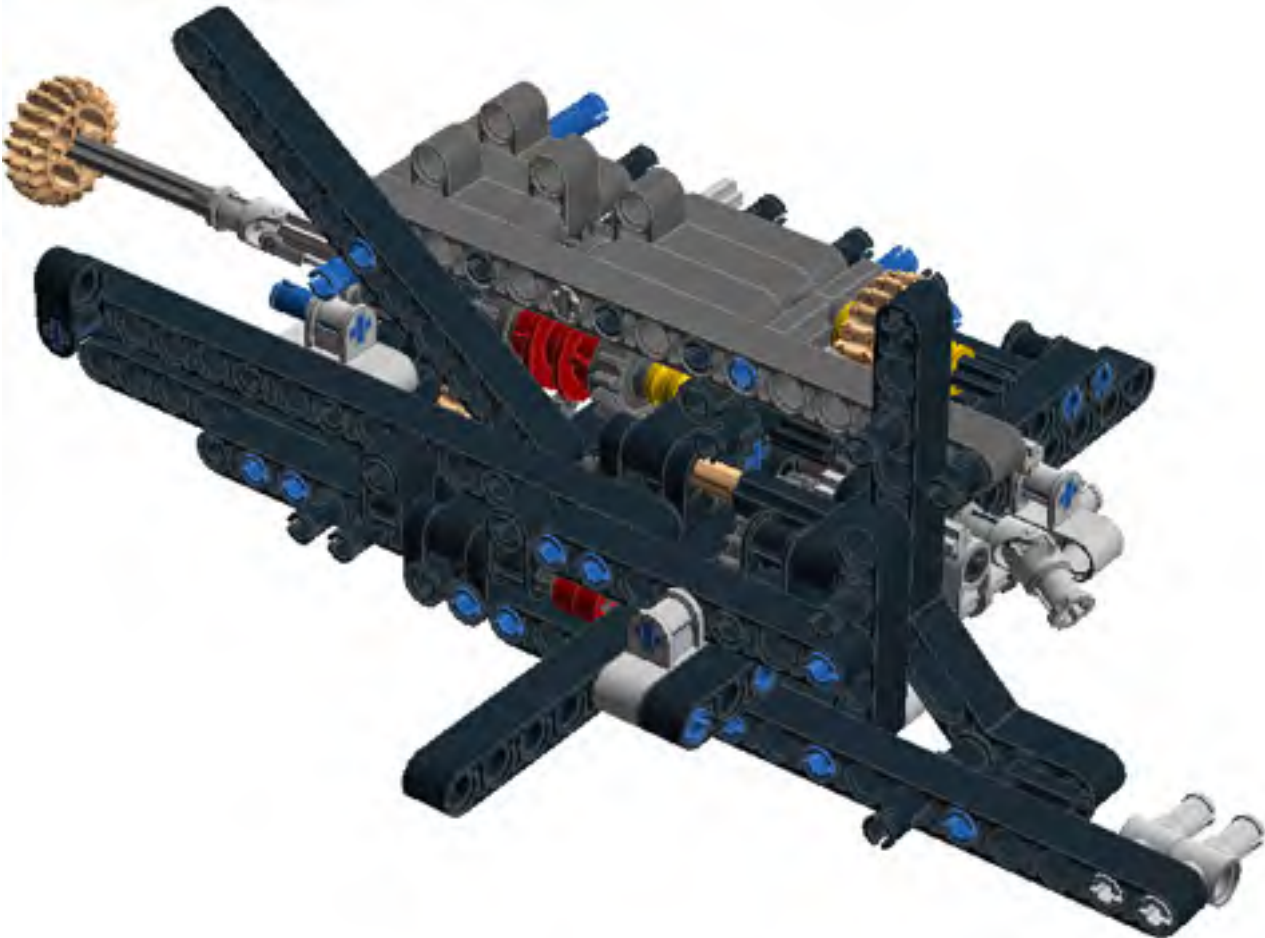




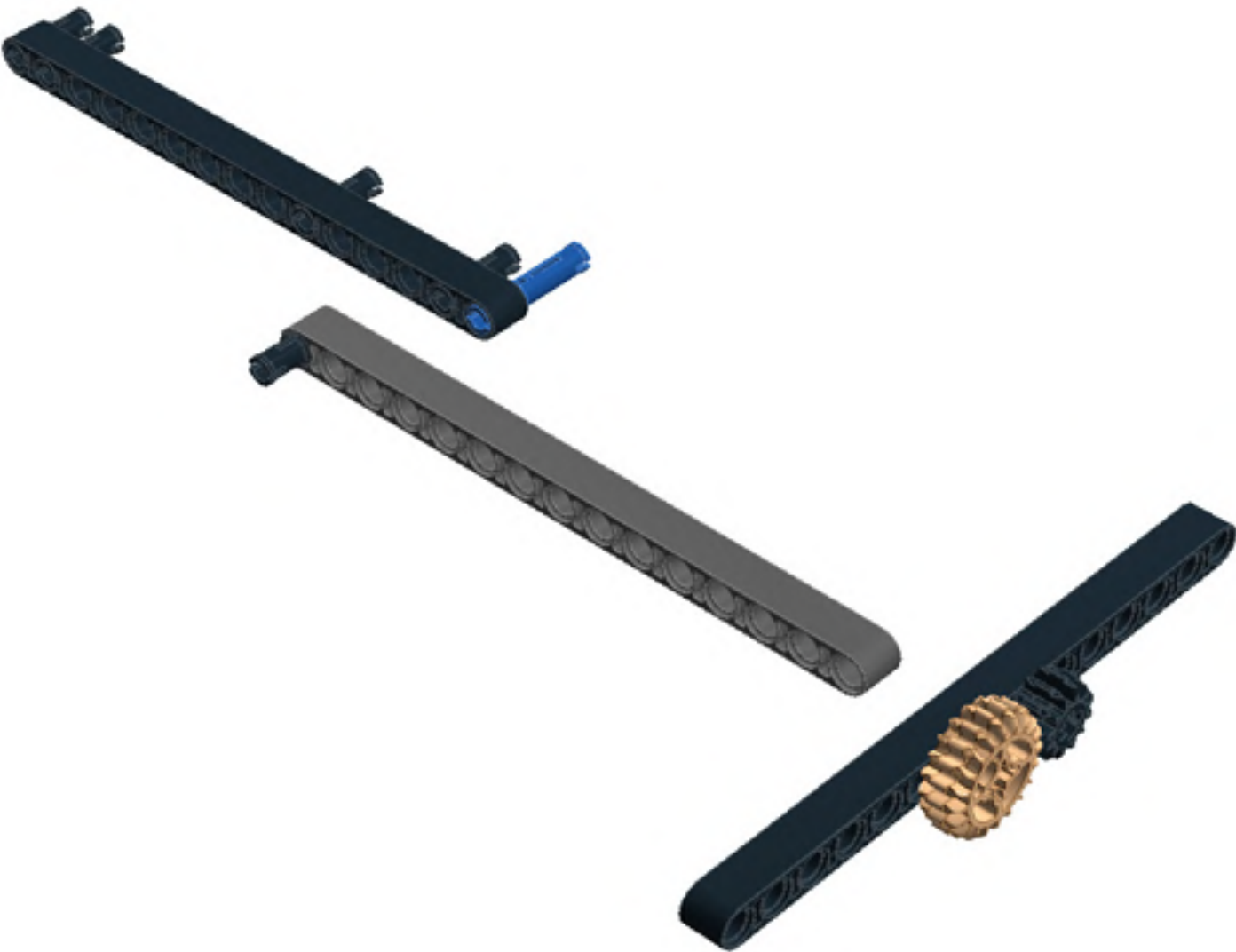
Name	Picture	Quantity
DOUBLE ANGULAR BEAM 3X7 45°		1
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		2
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1
UNIVERSAL JOINT		1

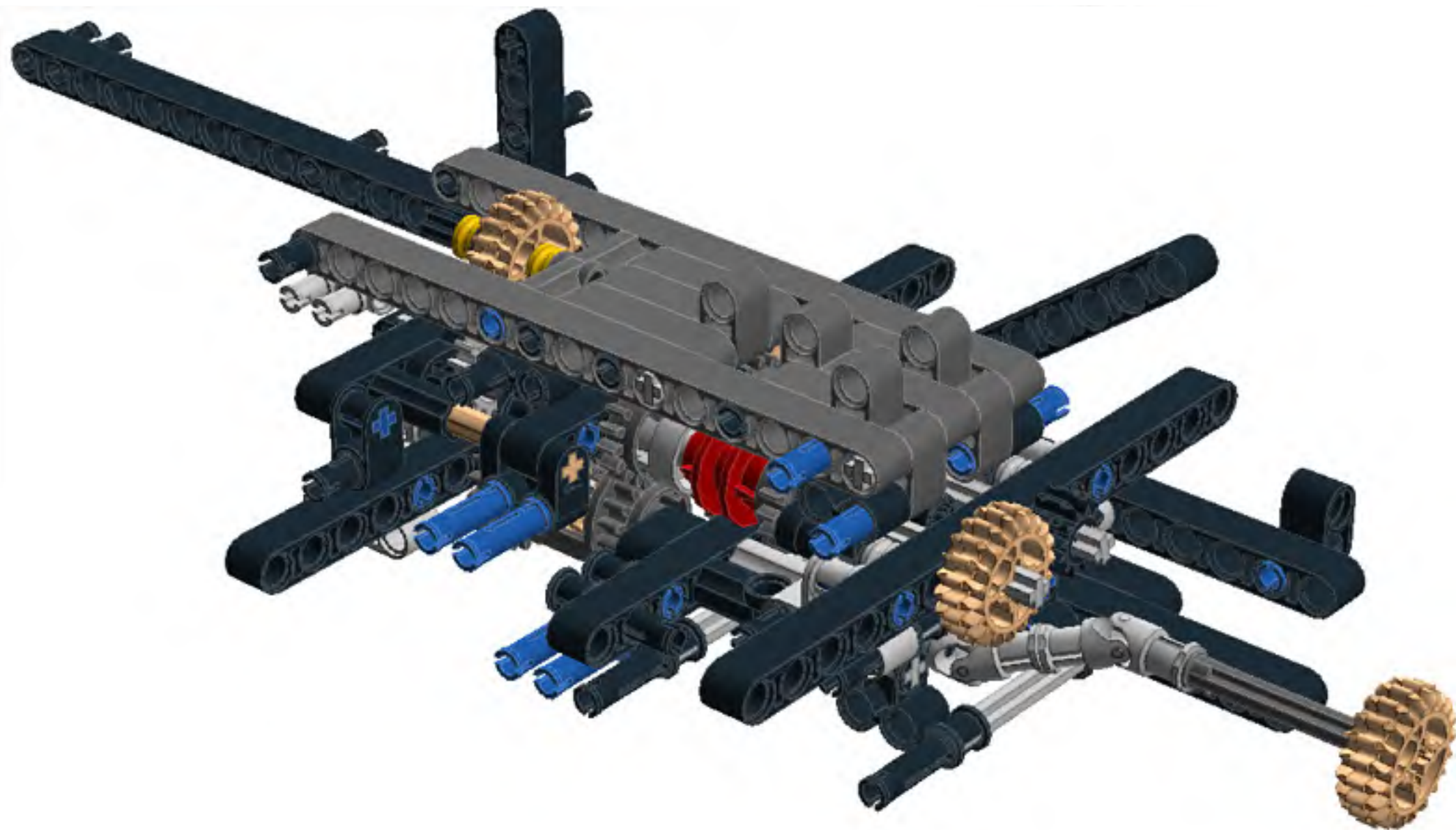


Name	Picture	Quantity
TECHNIC 15M BEAM		1
DOUBLE BUSH 3M Ø4.9		2



Name	Picture	Quantity
TECHNIC 15M BEAM		2
TECHNIC 15M BEAM		1
CONNECTOR PEG W. FRICTION		5
CONNECTOR PEG W. FRICTION 3M		1
DOUBLE CONICAL WHEEL Z12 1M		1
DOUBLE CONICAL WHEEL Z20 1M		1

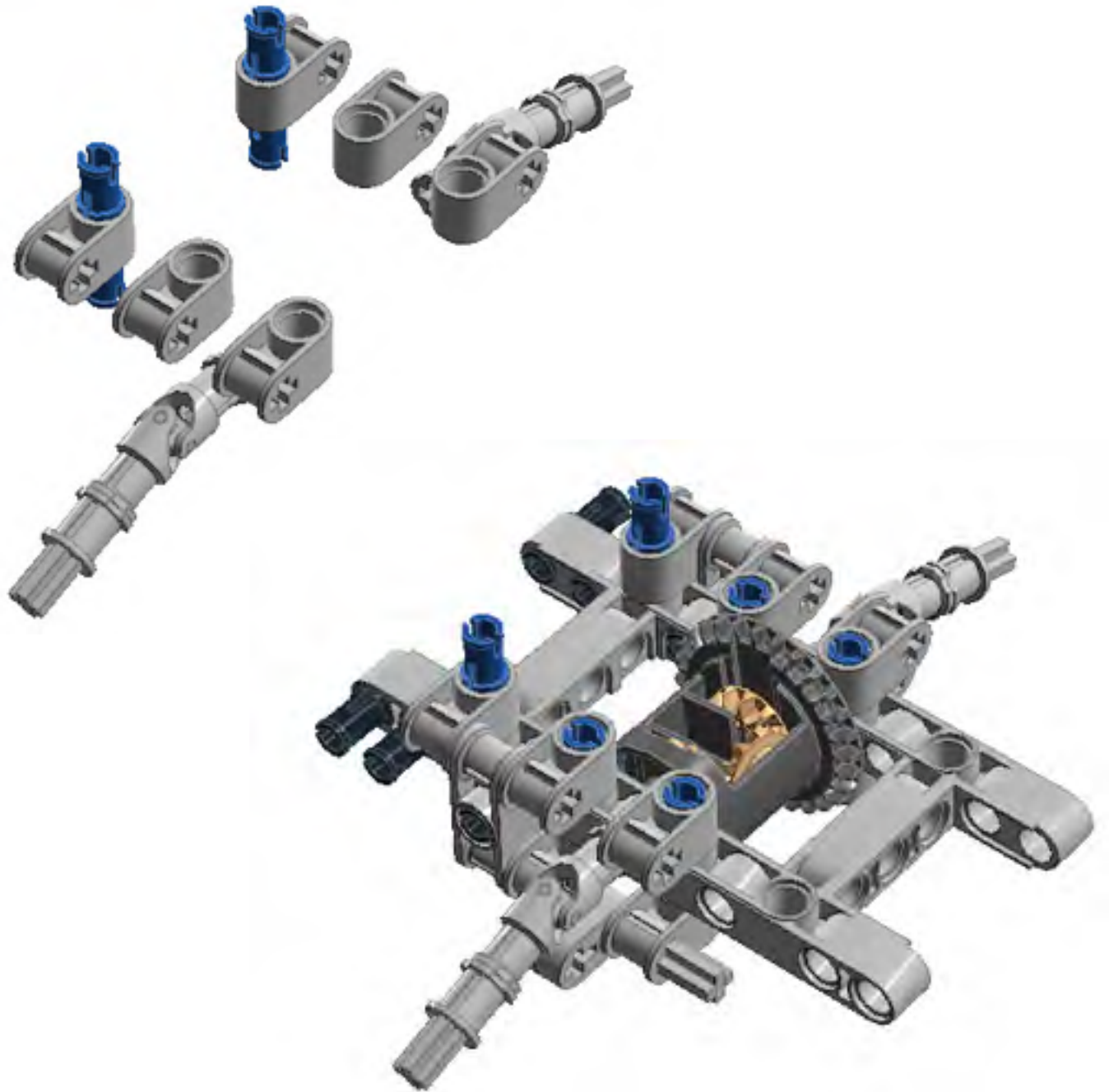




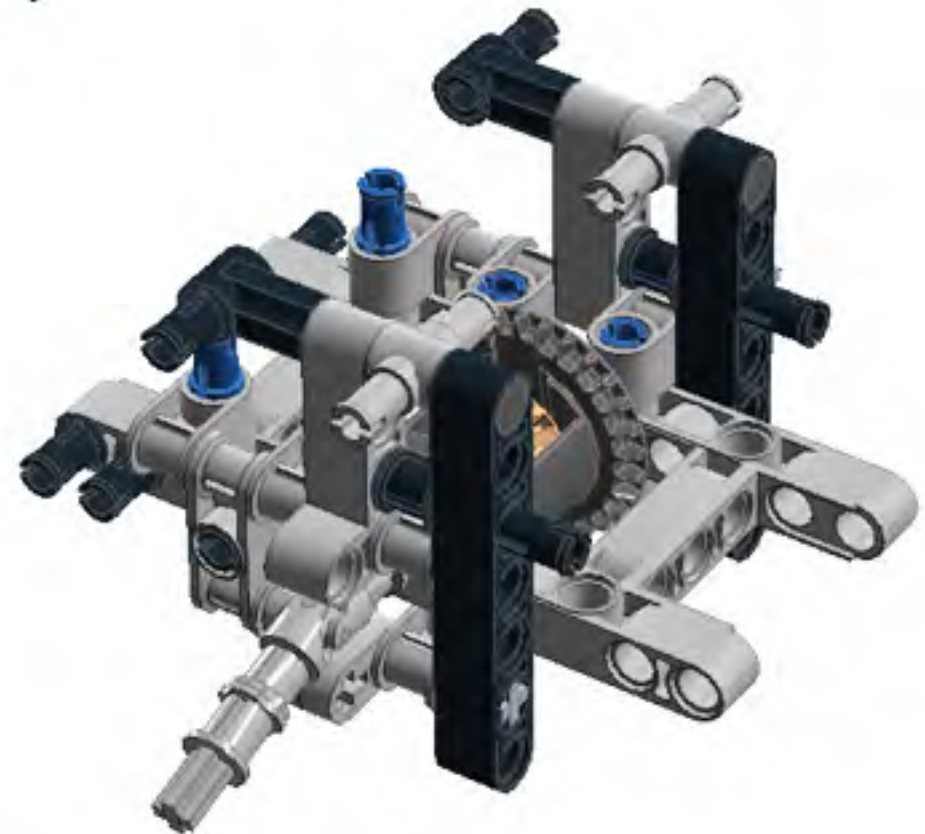
Name	Picture	Quantity
TECHNIC LEVER 2M		4
CONNECTOR PEG W. FRICTION		6
CROSS AXLE 3M		2
CONNECTOR PEG W. FRICTION 3M		4
CROSS AXLE 5M		2
CROSS BLOCK 90°		4
DOUBLE CROSS BLOCK		2
BEAM H. FRAME 5X11 Ø4.85		1
CONICAL WHEEL Z12		3
DIFFERENTIALE 3M Z 28		1



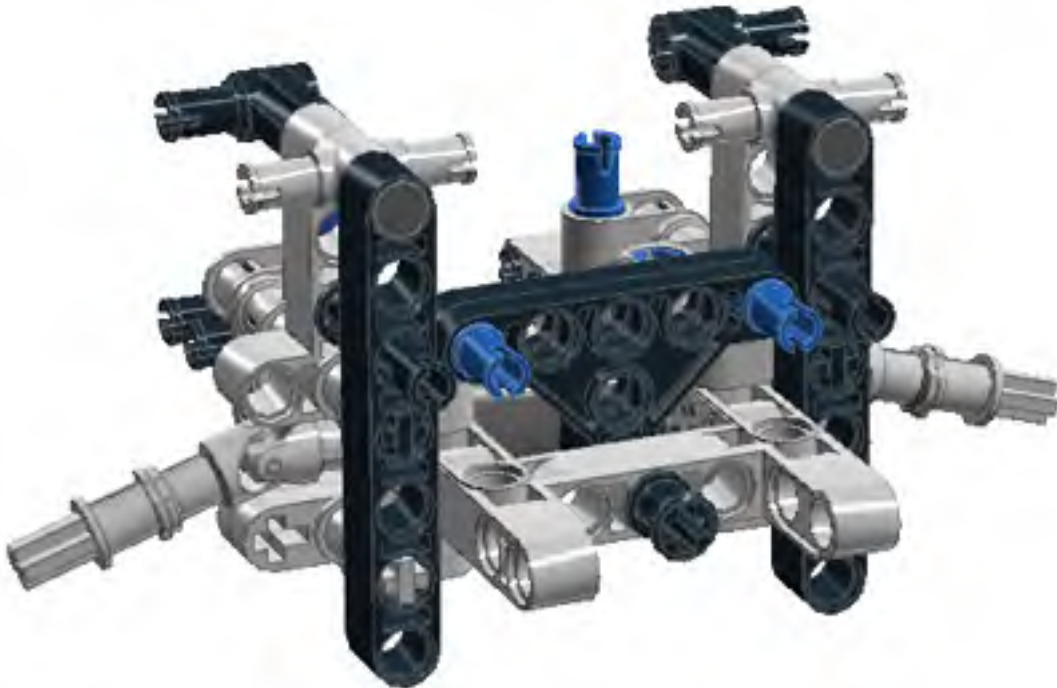
Name	Picture	Quantity
CROSS AXLE 3M		2
BUSH FOR CROSS AXLE		2
CROSS BLOCK 90°		6
CONNECTOR PEG W. FRICTION 3M		2
UNIVERSAL JOINT		2



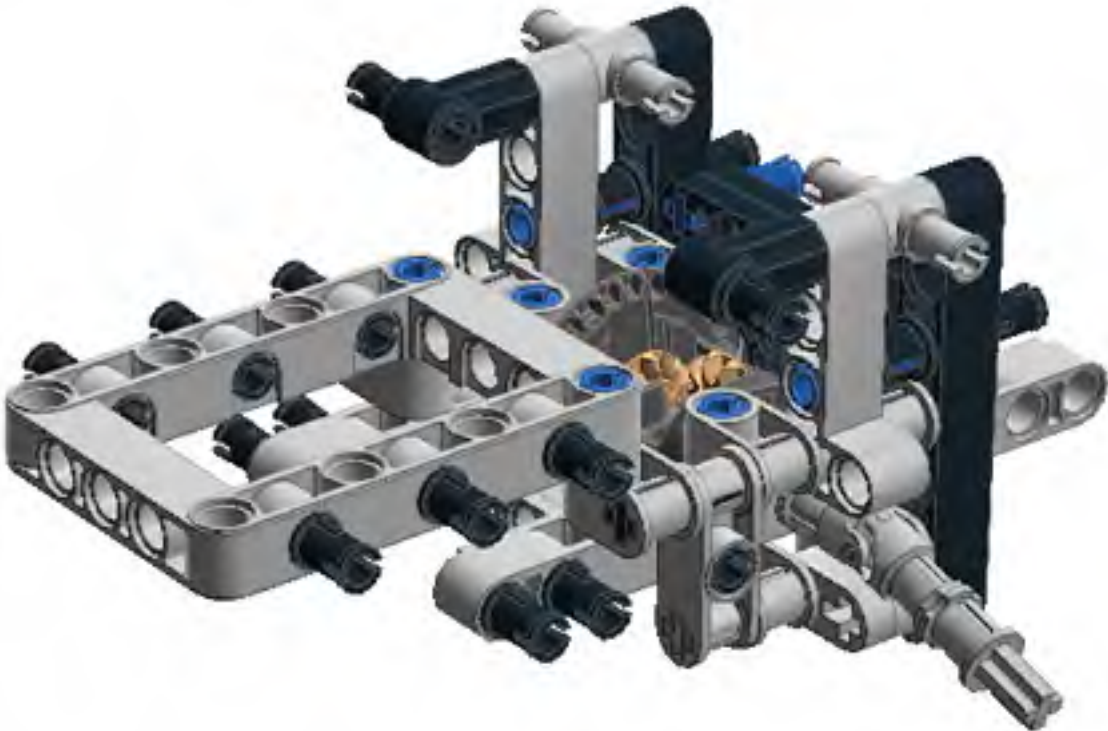
Name	Picture	Quantity
		
TECHNIC 7M BEAM		2
		
TECHNIC ANG. BEAM 4X2 90 DEG		2
		
CONN.BUSH W.FRIC./CROSSALE		2
		
CONNECTOR PEG W. FRICTION		2
		
ANGLE ELEMENT, 0 DEGREES [1]		2
		
CROSS AXLE 4M WITH END STOP		2
		
2M FRIC. SNAP W/CROSS HOLE		2
		
DOUBLE BUSH 3M Ø4.9		2



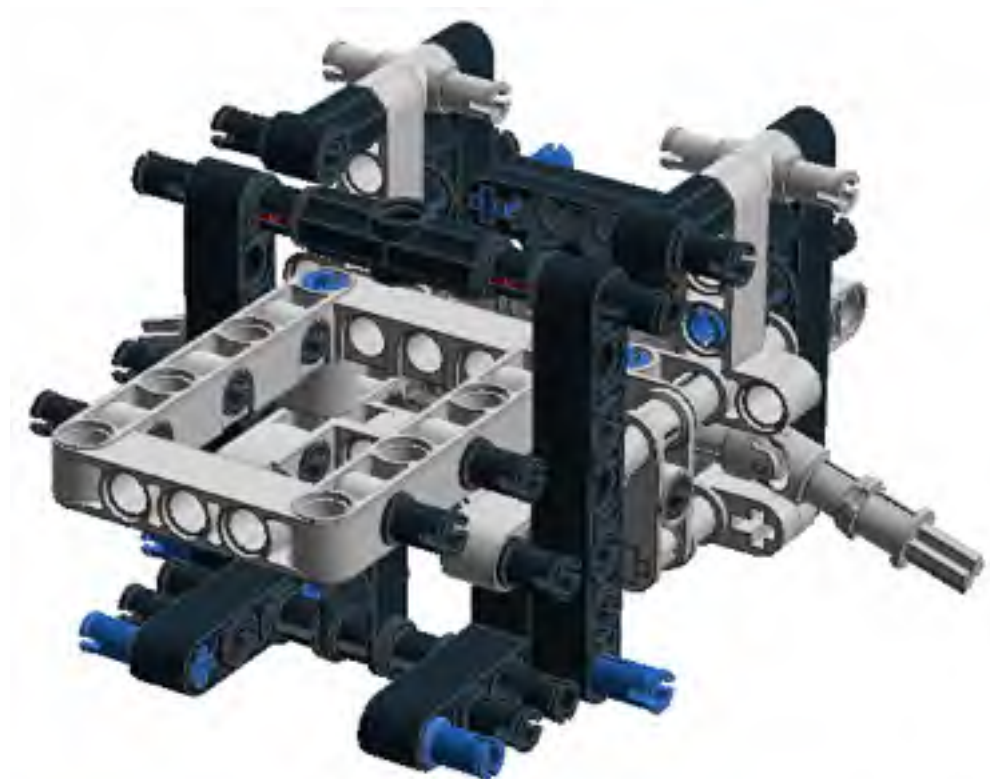
Name	Picture	Quantity
CROSS AXLE 6M		2
TRIANGEL		2
CONN.BUSH W.FRIC./CROSSALE		2
2M FRIC. SNAP W/CROSS HOLE		1



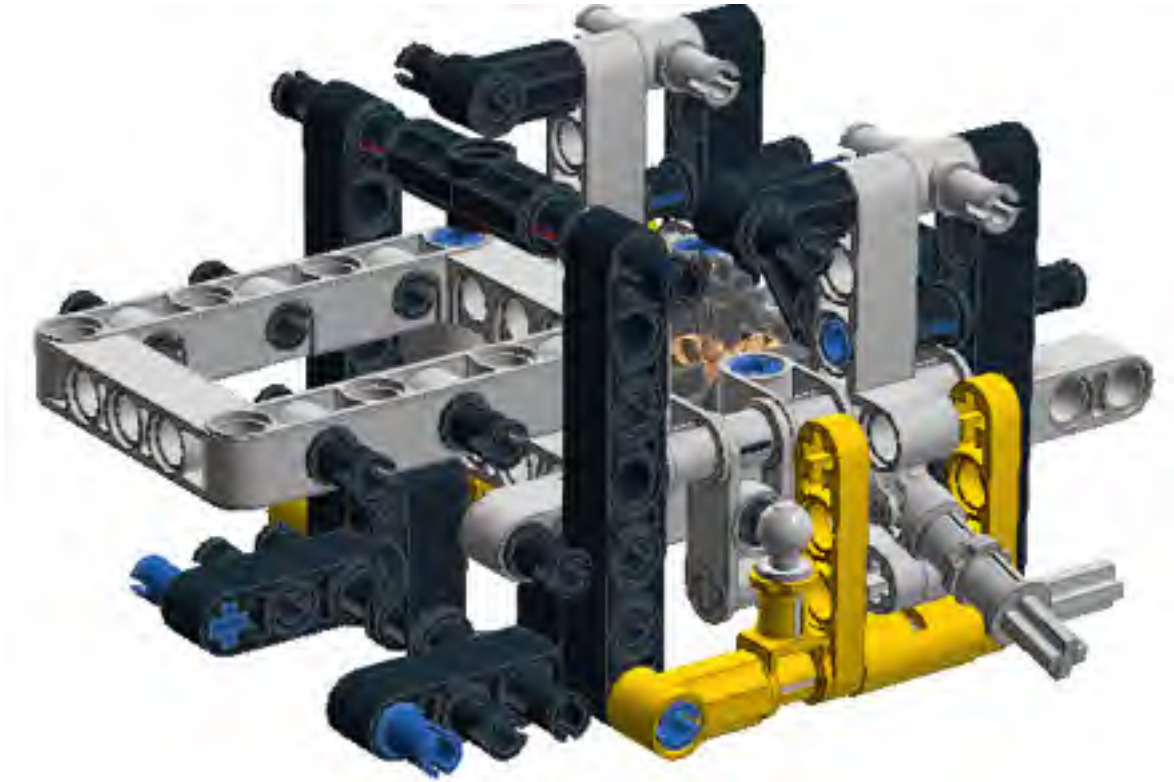
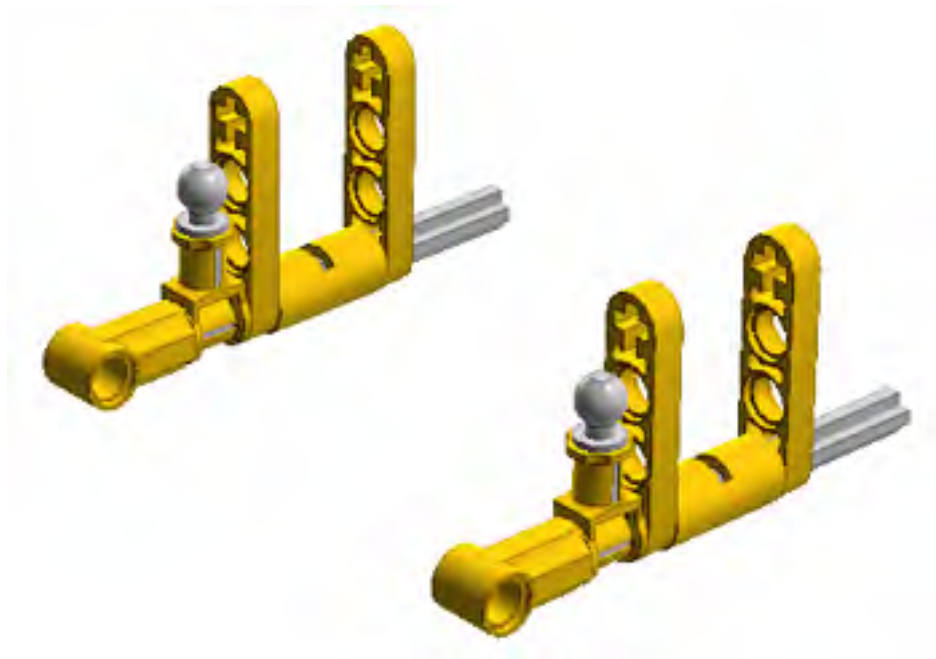
Name	Picture	Quantity
CONNECTOR PEG W. FRICTION		6
BEAM FRAME 5X7 Ø 4.85		1



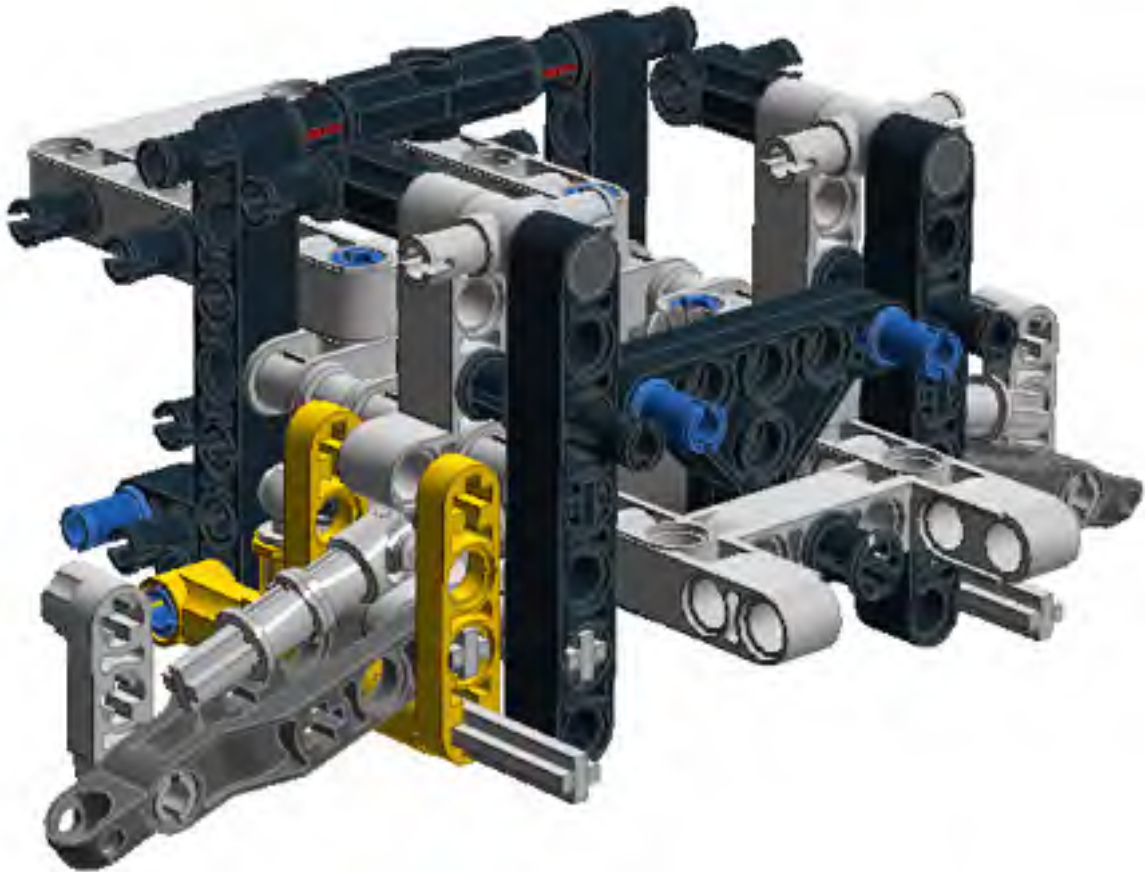
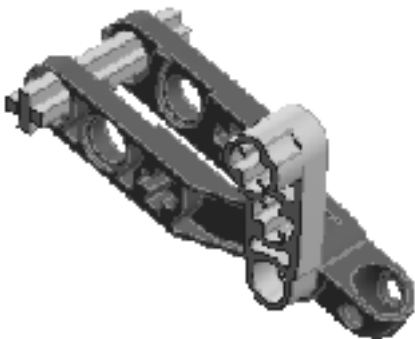
Name	Picture	Quantity
TECHNIC 7M BEAM		2
TECHNIC ANG. BEAM 4X2 90 DEG		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
2M FRIC. SNAP W/CROSS HOLE		4
ANGLE ELEMENT, 180 DEGREES [2]		1
CROSS BLOCK 3M		1



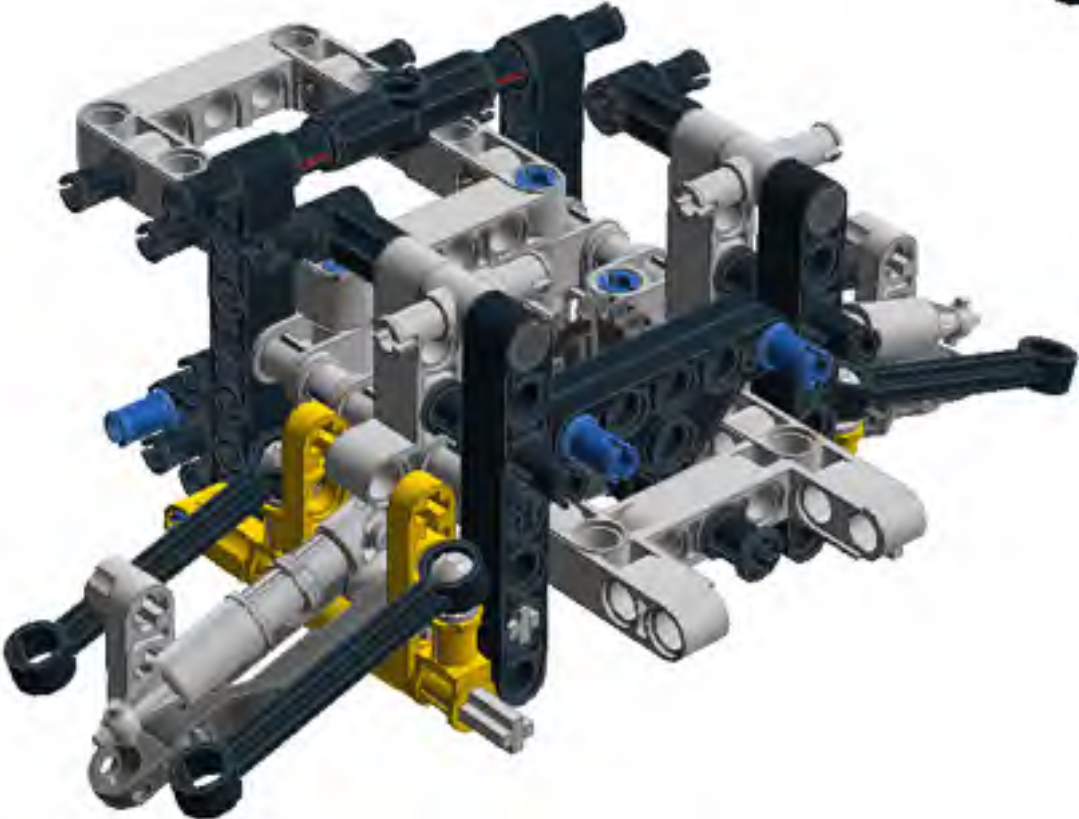
Name	Picture	Quantity
LEVER 1X4, WITHOUT NOTCH		4
BALL W. CROSS AXLE		2
CATCH W. CROSS HOLE		2
ANGLE ELEMENT, 0 DEGREES [1]		2
TUBE W/DOUBLE Ø4.85		2
CROSS AXLE 7M		2



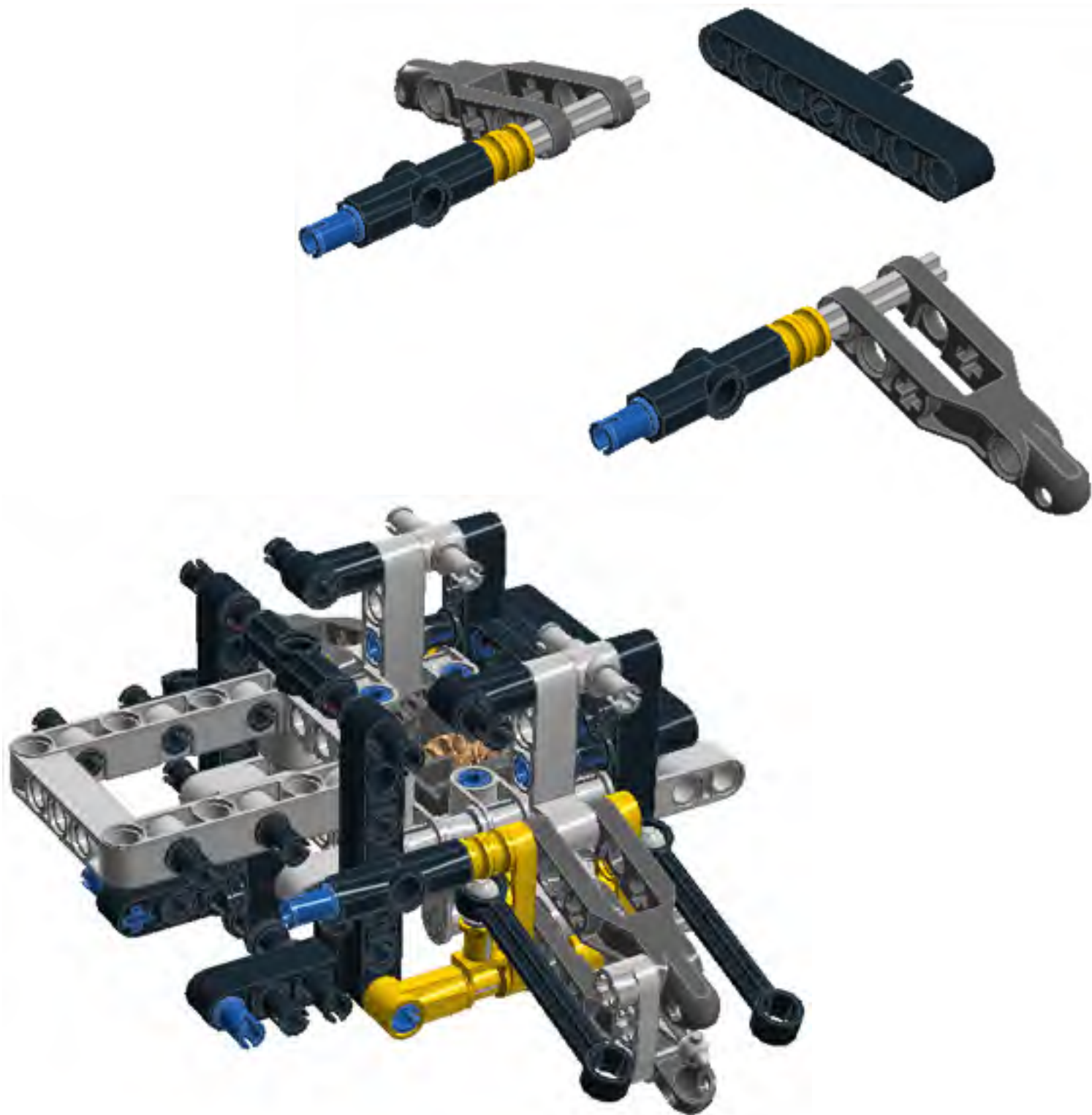
Name	Picture	Quantity
CROSS AXLE 3M		2
2X1X3 STEERING KNUCKLE ARM		2
FORM 5M W. BALL CUUP		2



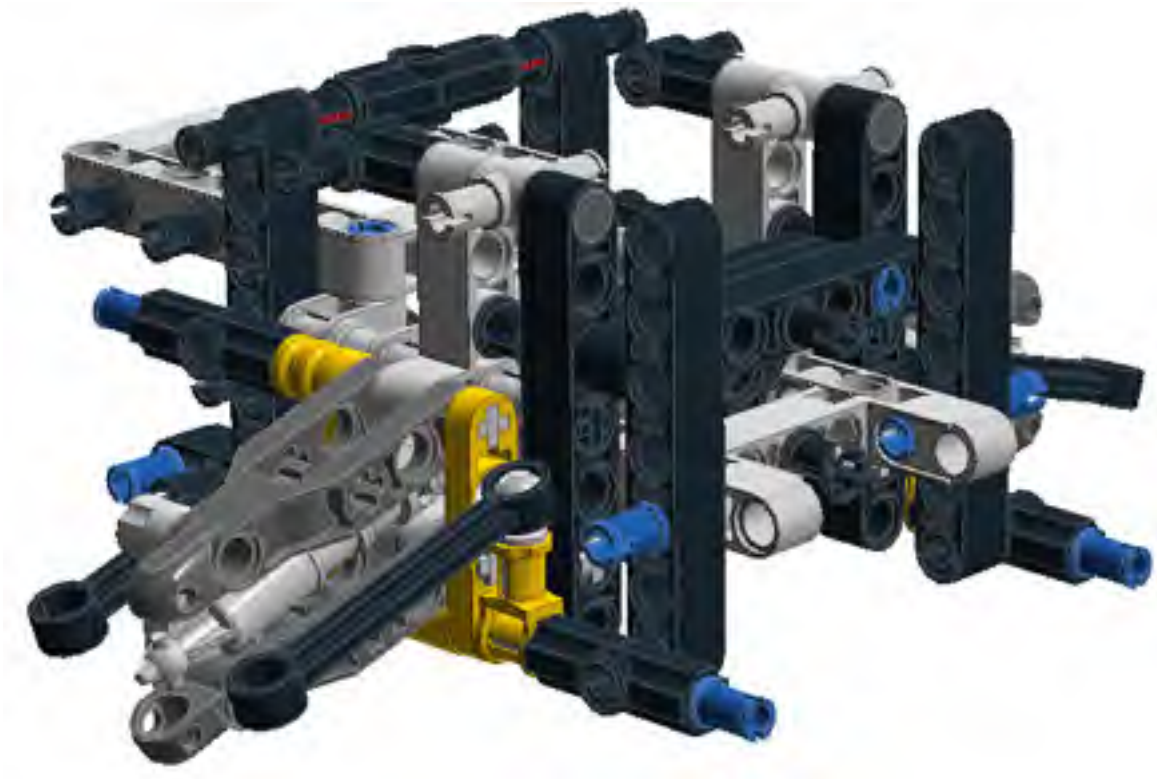
Name	Picture	Quantity
BALL W. CROSS AXLE		2
CATCH W. CROSS HOLE		2
LT CARDAN BALL		2
TRACK ROD 6M,		4
steering gear with 4 ball joints		2



Name	Picture	Quantity
TECHNIC 7M BEAM		1
1/2 BUSH		4
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		2
CROSS AXLE 5M		2
ANGLE ELEMENT, 180 DEGREES [2]		2
FORM 5M W. BALL CUUP		2

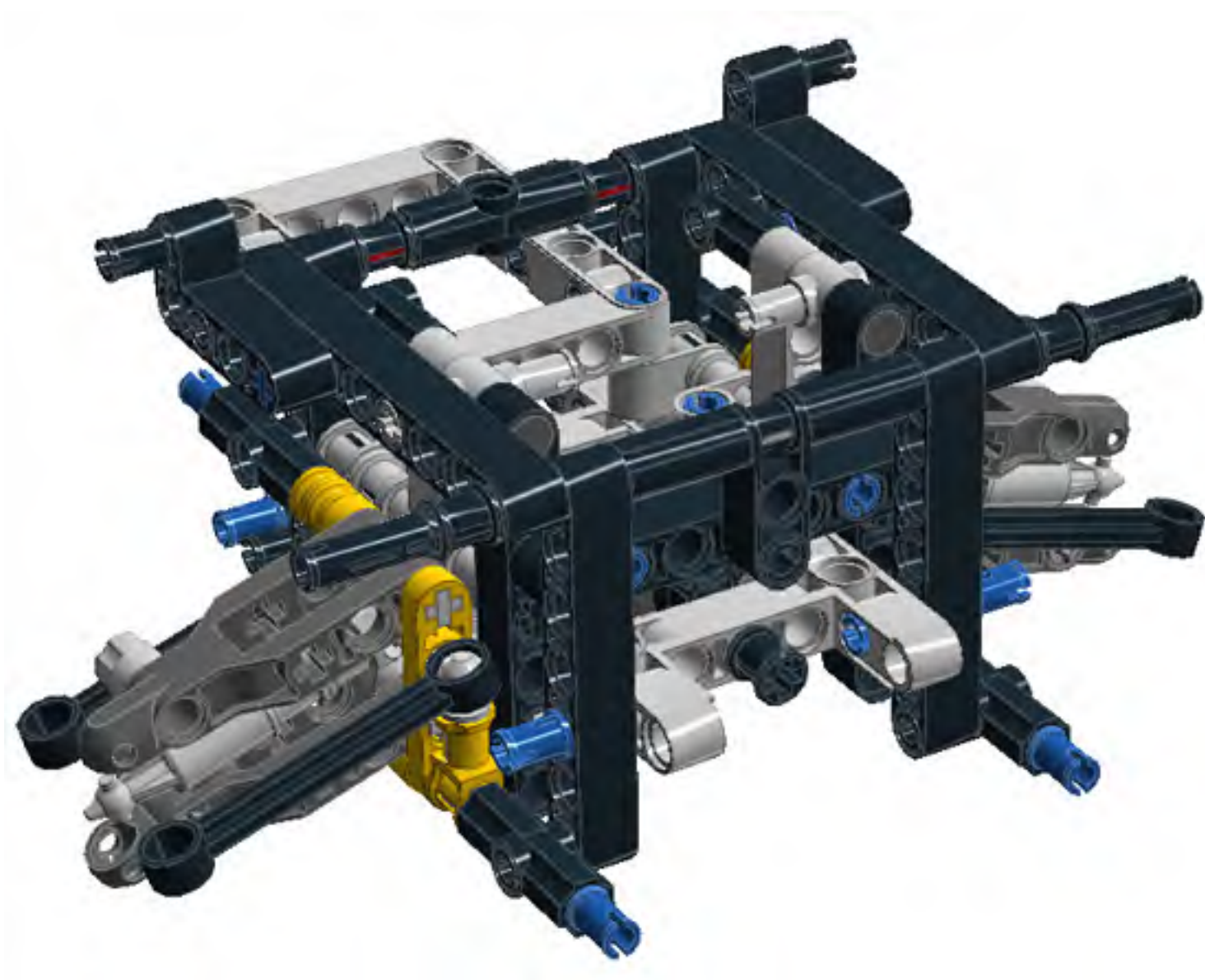


Name	Picture	Quantity
		
TECHNIC 7M BEAM		2
		
CONNECTOR PEG W. FRICTION		2
		
CONN.BUSH W.FRIC./CROSSALE		2
		
CONNECTOR PEG W. FRICTION 3M		2
		
ANGLE ELEMENT, 180 DEGREES [2]		2



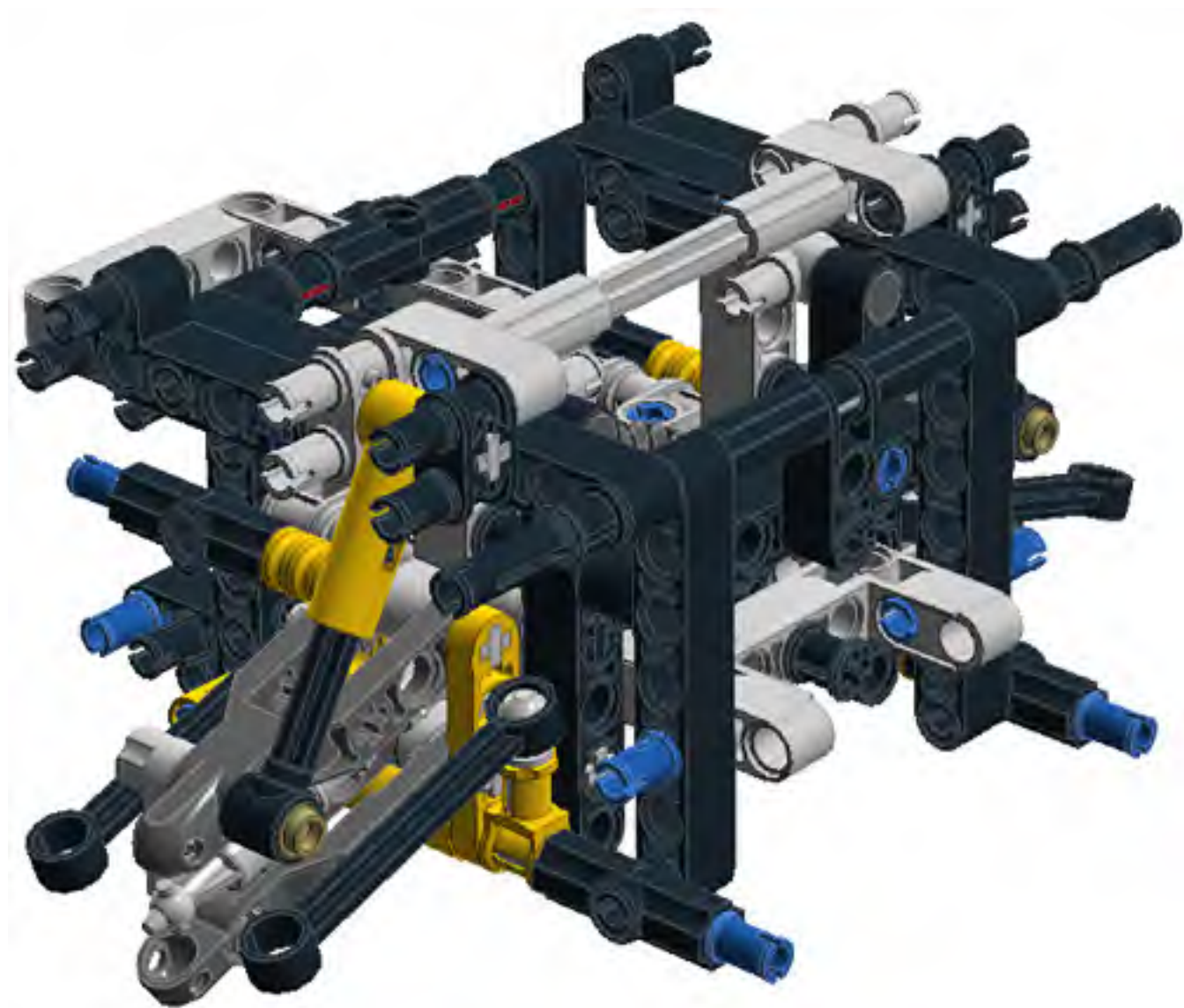
Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		2
TECHNIC 9M BEAM		2
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		2
CROSS AXLE 4M		2
CROSS AXLE, EXTENSION, 2M		2
2M FRIC. SNAP W/CROSS HOLE		2
CROSS BLOCK 3M		1



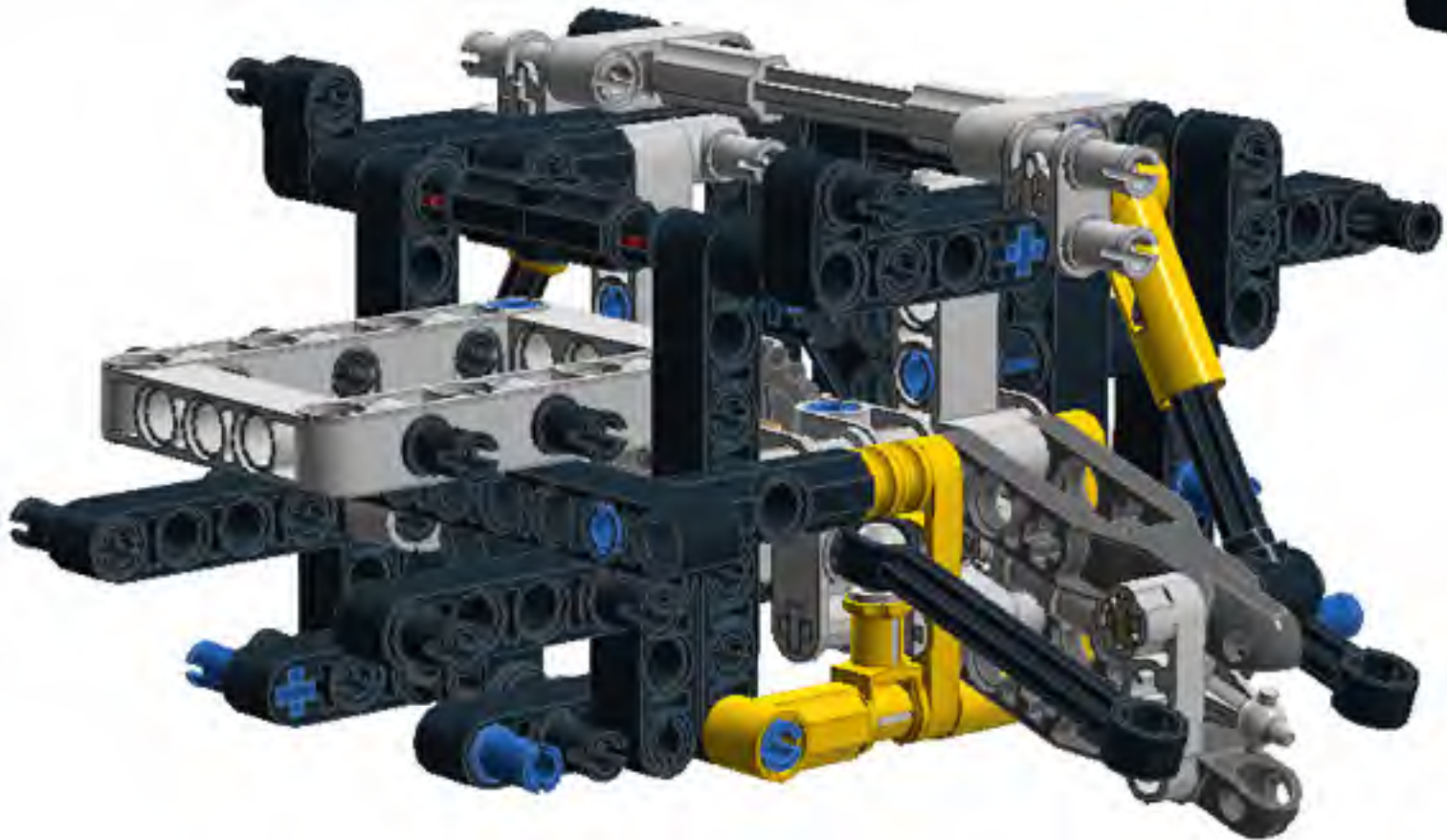


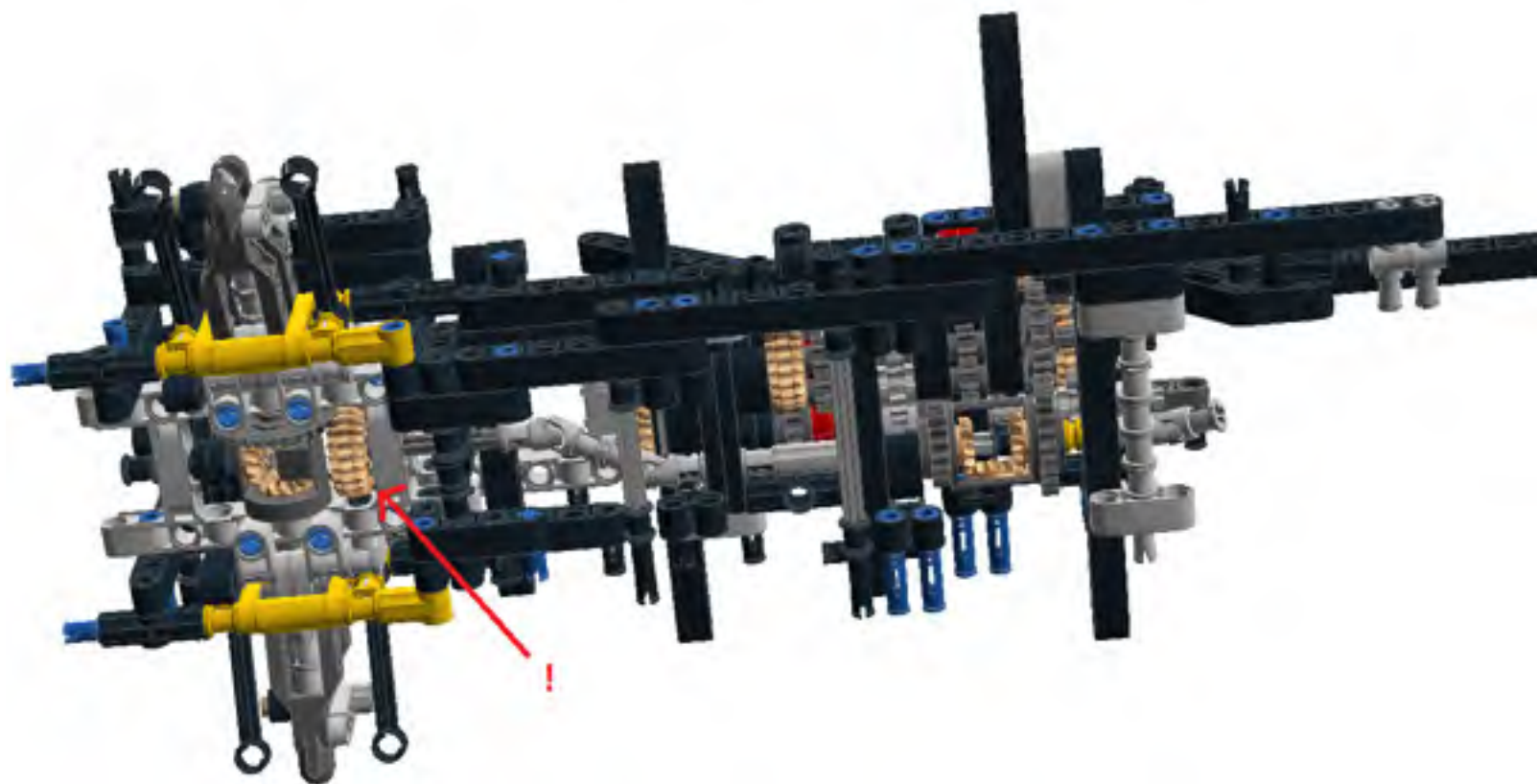
Name	Picture	Quantity
TECHNIC 3M BEAM		2
CROSS AXLE 3M		2
CONN.BUSH W.FRIC./CROSSALE		2
CROSS AXLE, EXTENSION, 2M		2
CROSSAXLE 3M WITH KNOB		2
CROSS AXLE 5M		1
MODULE BUSH		2
MODULE BUSH		2
SHOCK ABSORBER, EXTRA HARD		2



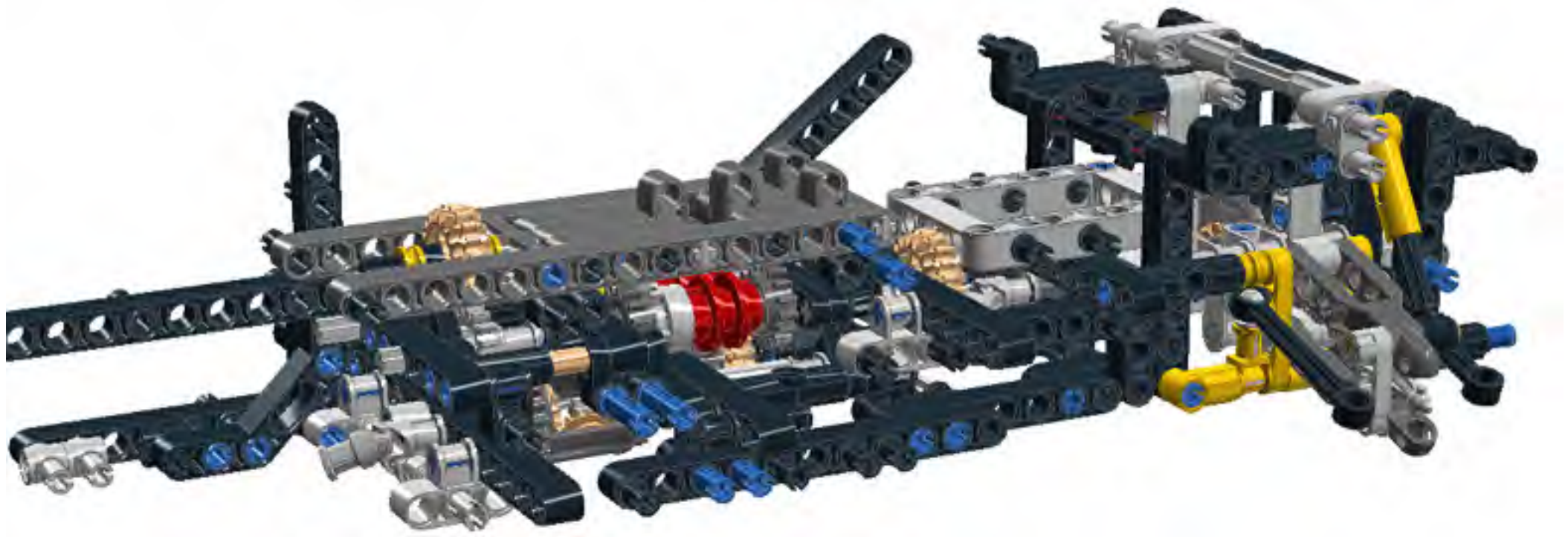


Name	Picture	Quantity
T-BEAM 3X3 W/HOLE Ø4.8		2
TECHNIC 11M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		2
CONNECTOR PEG W. FRICTION		4



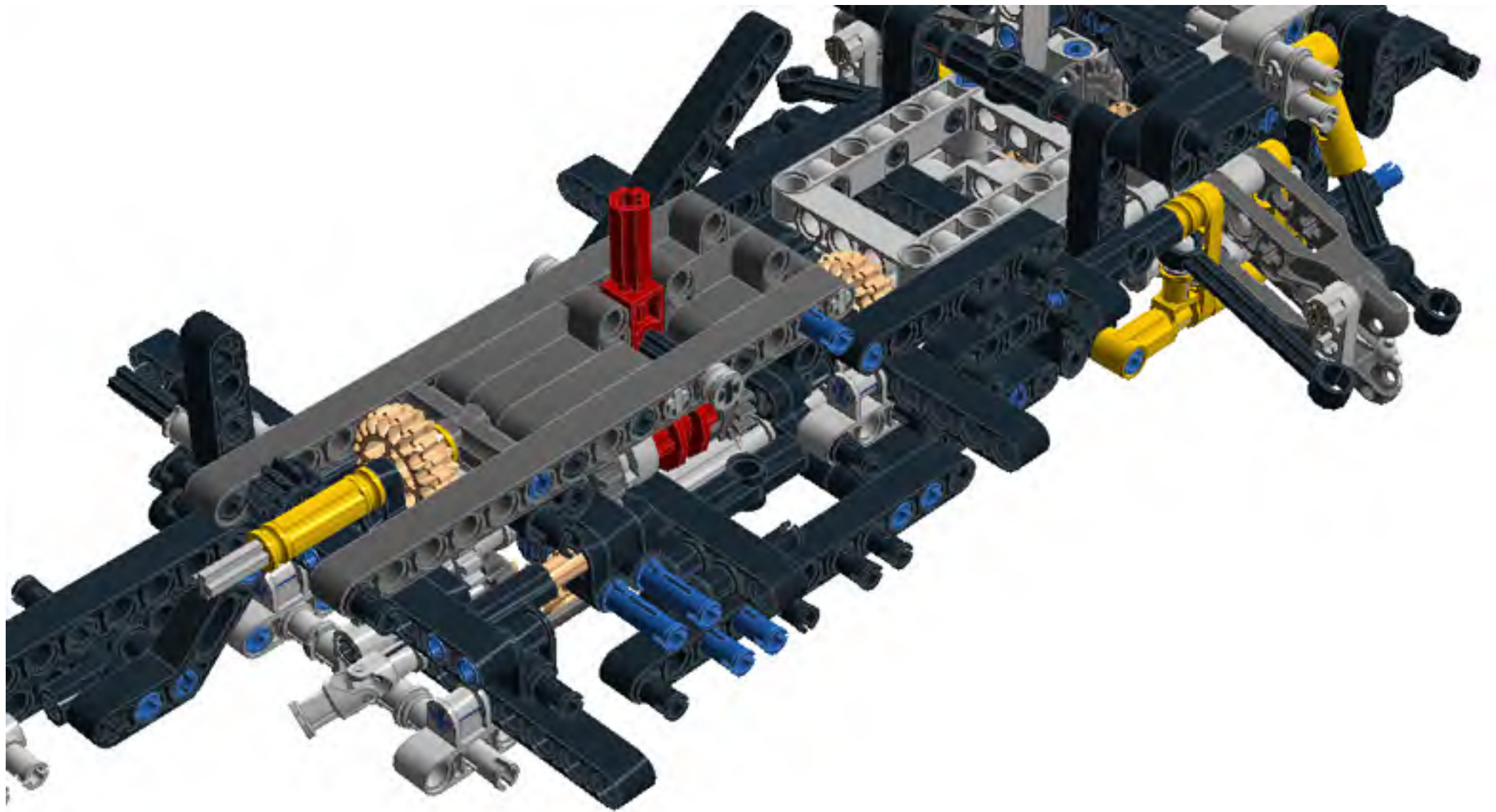


Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 11M BEAM		1
CONNECTOR PEG W. FRICTION		3
CONNECTOR PEG W. FRICTION 3M		2



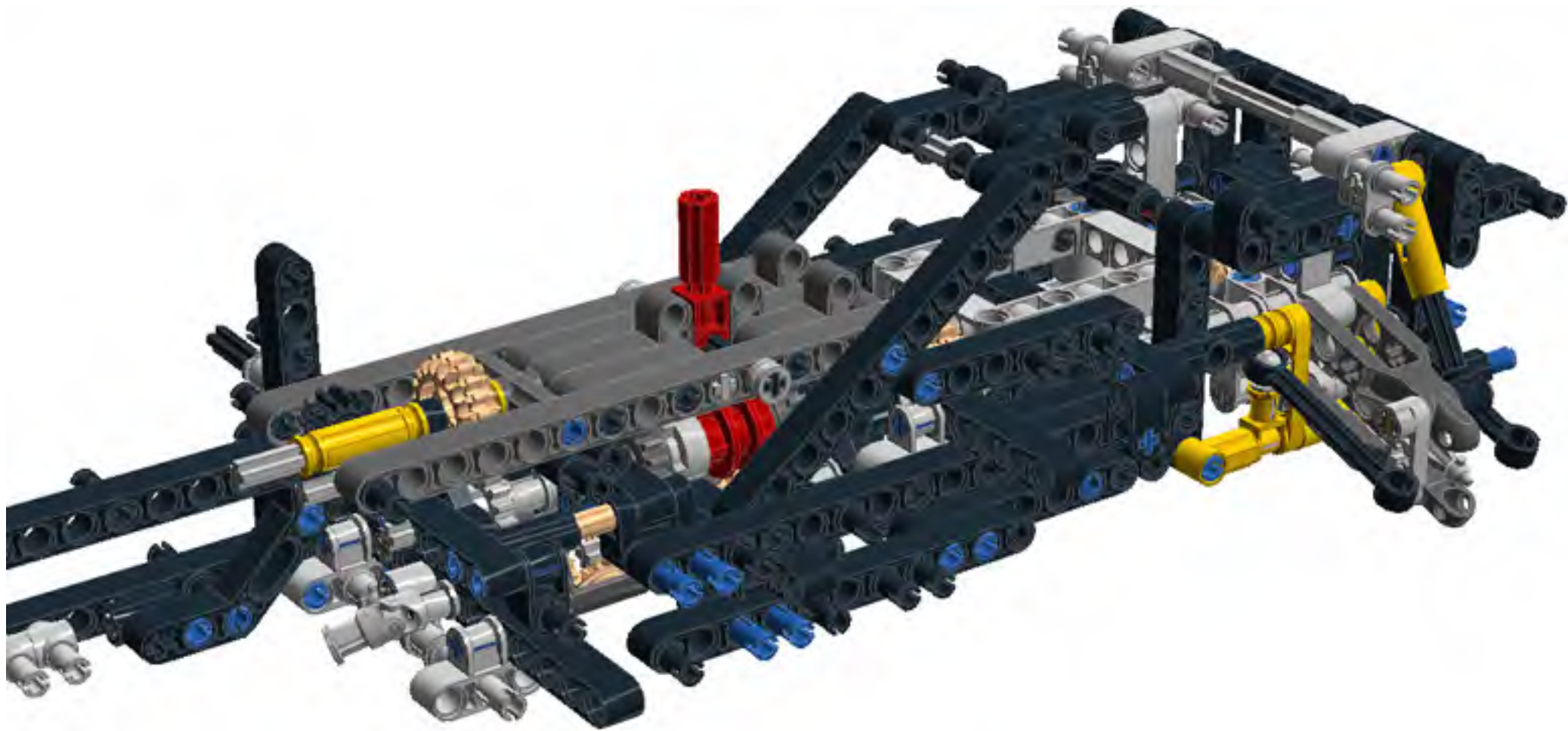
Name	Picture	Quantity
TECHNIC 7M BEAM		2
1/2 BUSH		1
1/2 BUSH		2
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		1
BUSH FOR CROSS AXLE		1
CROSS AXLE, EXTENSION, 2M		1
CROSS AXLE, EXTENSION, 2M		1
CROSS AXLE 6M		2
TECHNIC CHANGE-OVER CATCH		1
DOUBLE CONICAL WHEEL Z12 1M		1



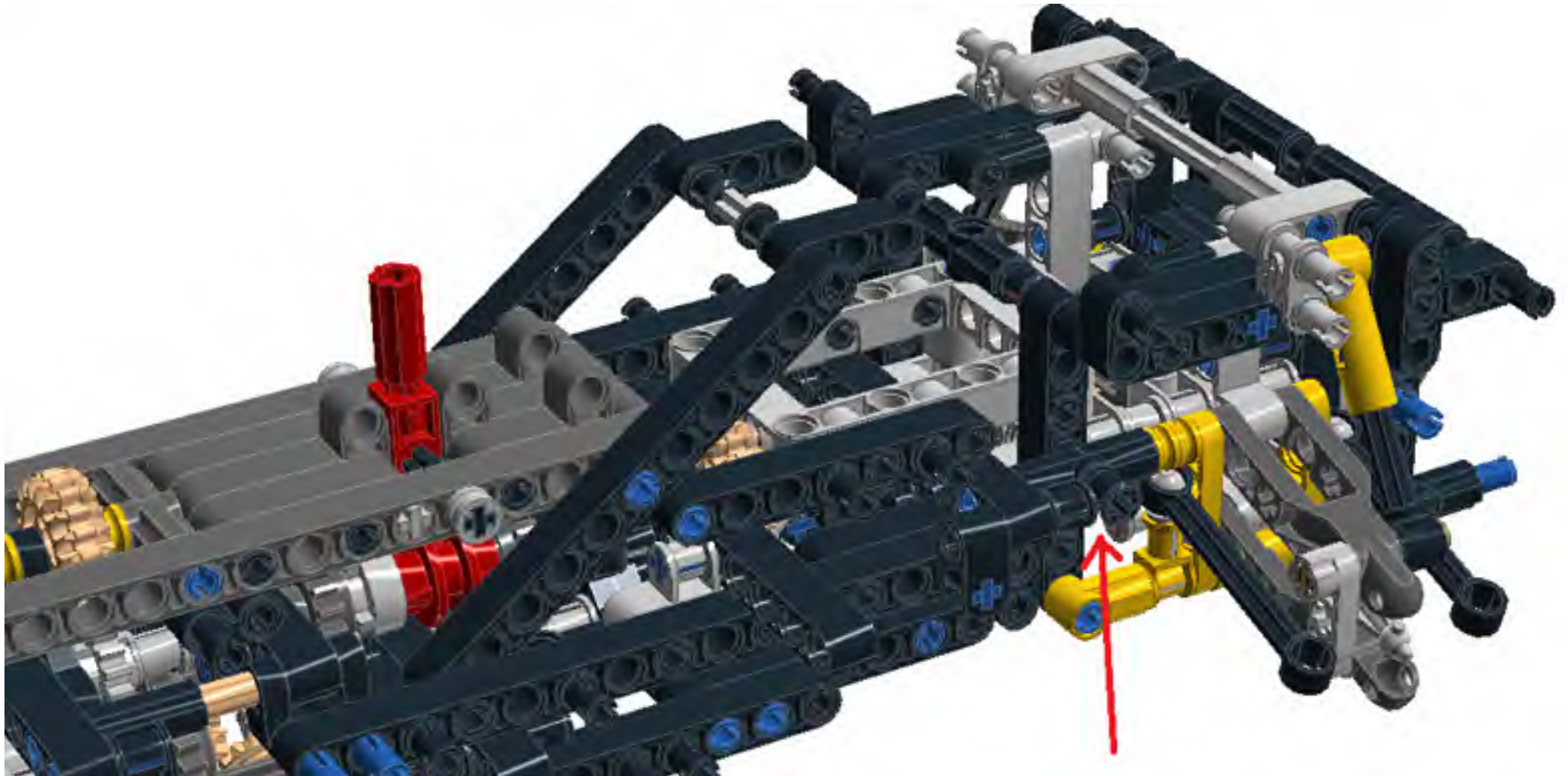


Name	Picture	Quantity
TECHNIC 3M BEAM		2
TECHNIC 11M BEAM		1
TECHNIC 15M BEAM		1
CONNECTOR PEG W. FRICTION		3
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		1
CROSS BLOCK 90°		1
2M FRIC. SNAP W/CROSS HOLE		2

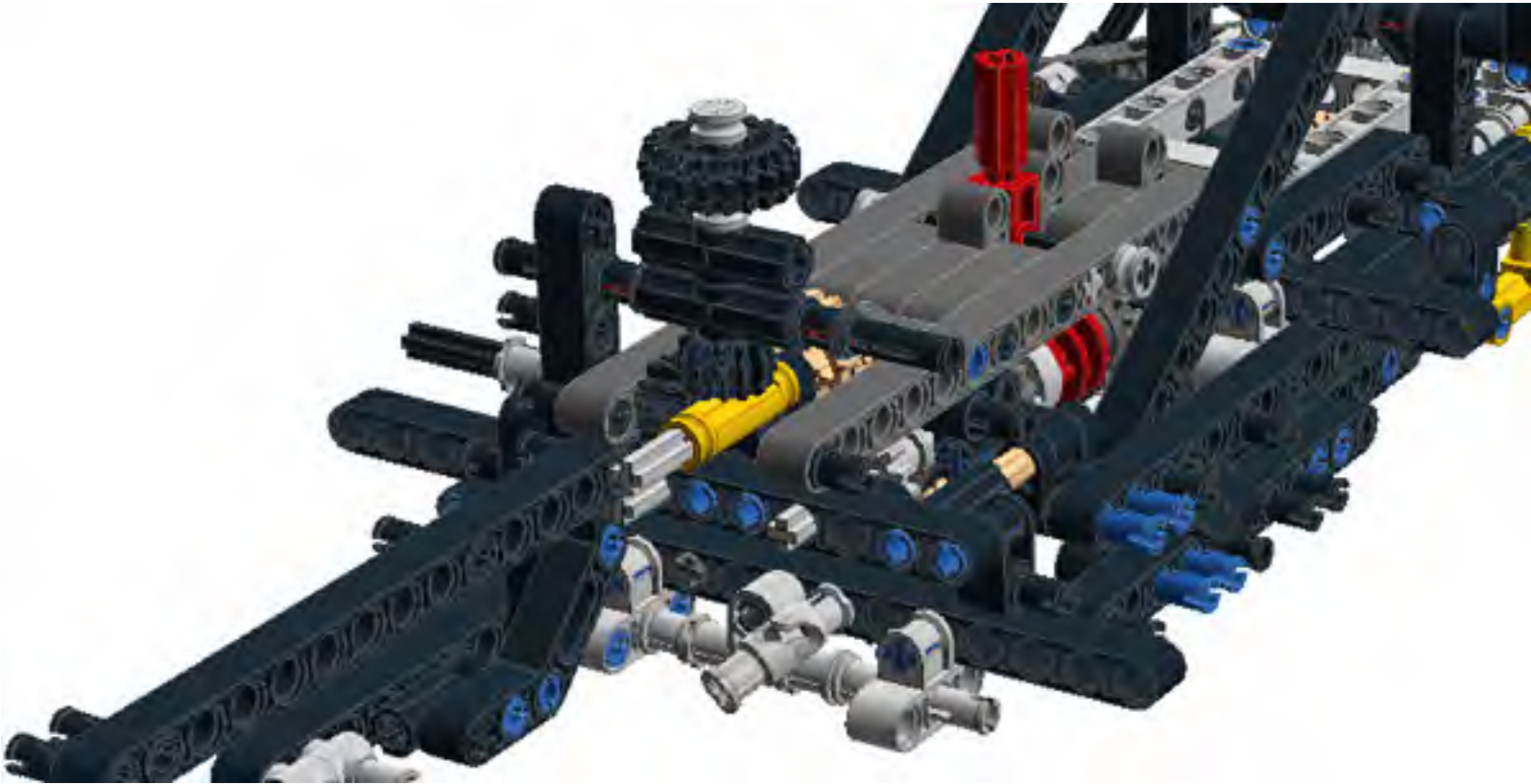




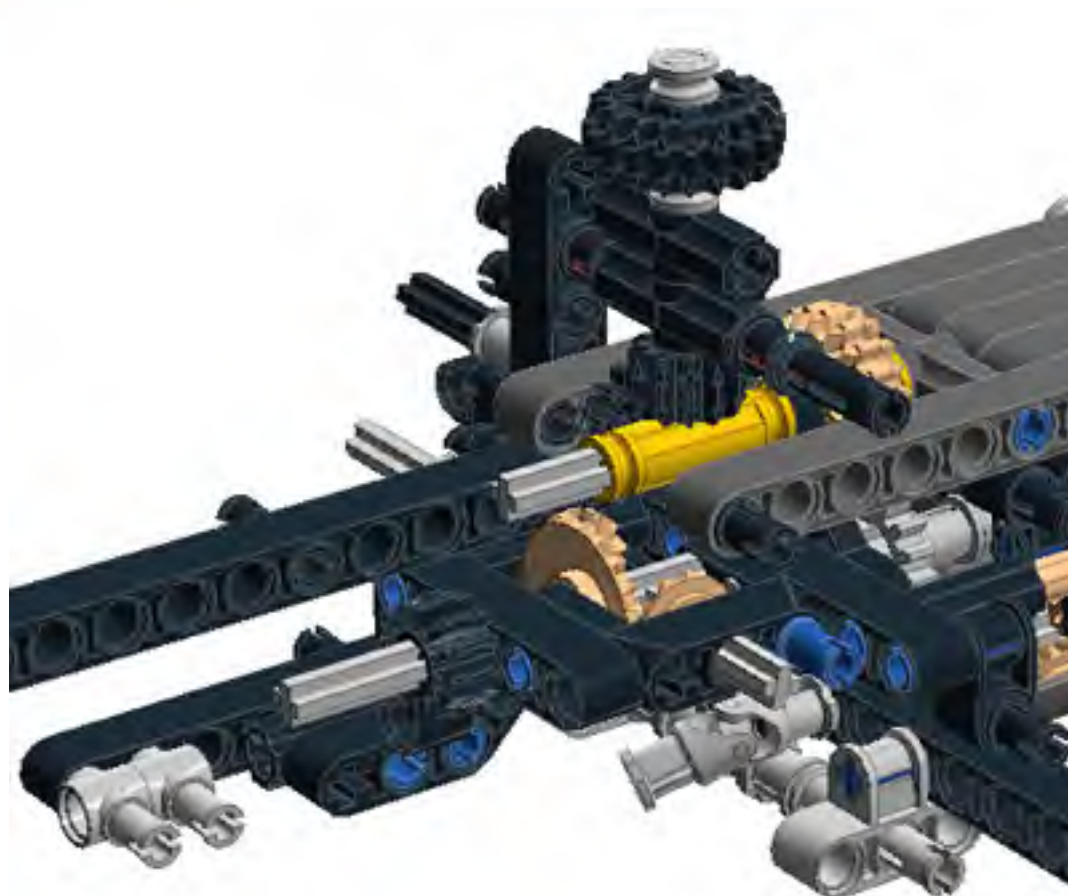
Name	Picture	Quantity
2M FRIC. SNAP W/CROSS HOLE		4



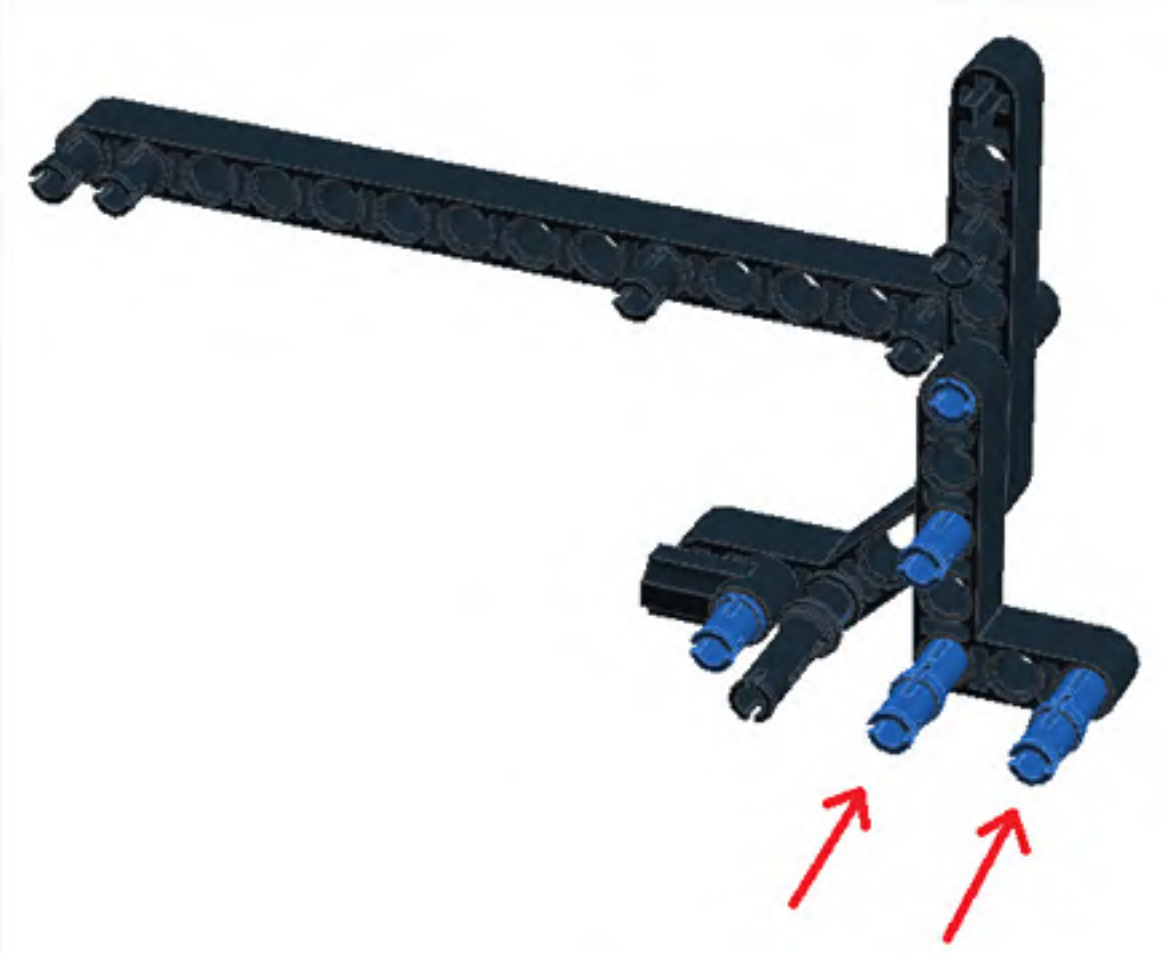
Name	Picture	Quantity
1/2 BUSH		2
2M CROSS AXLE W. GROOVE		2
CROSS AXLE 5M		1
2M FRIC. SNAP W/CROSS HOLE		2
ANGLE ELEMENT, 180 DEGREES [2]		2
DOUBLE CONICAL WHEEL Z12 1M		1
DOUBLE CONICAL WHEEL Z20 1M		1

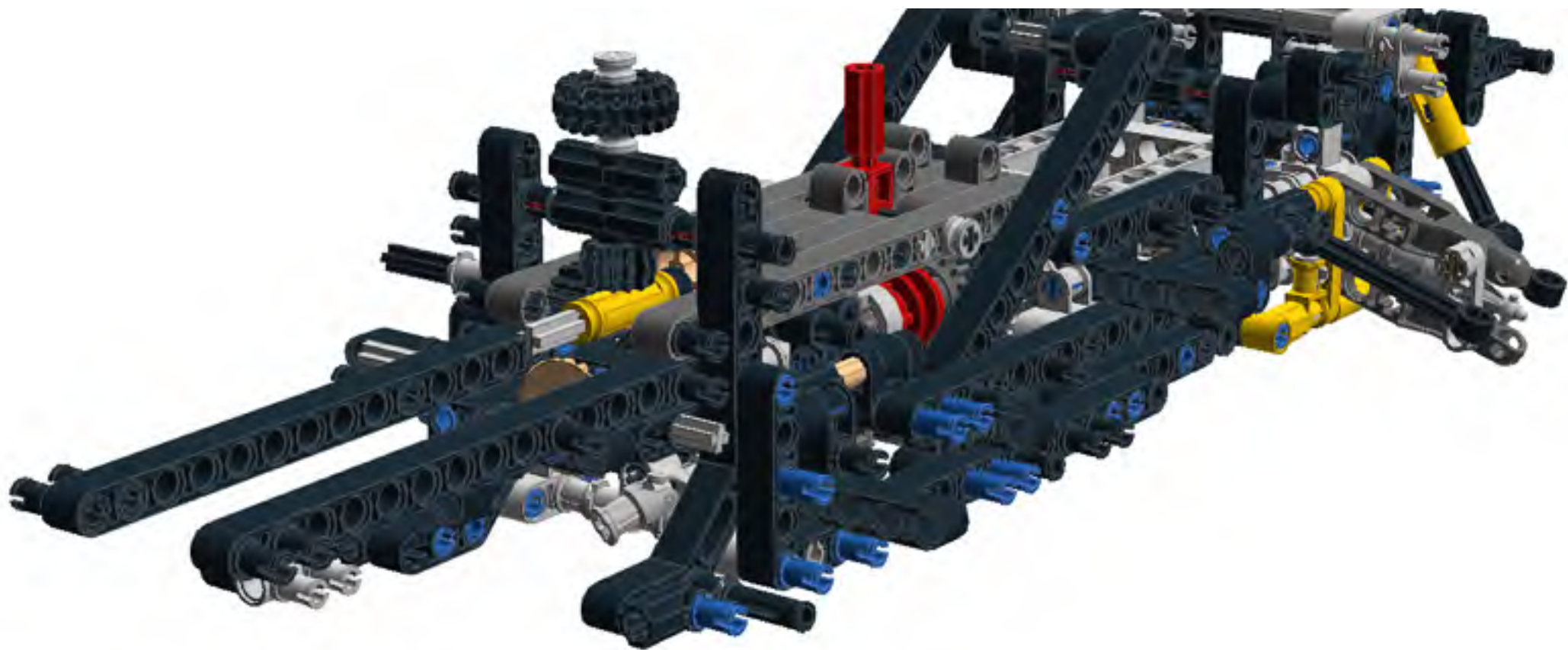


Name	Picture	Quantity
TECHNIC ANG. BEAM 3X5 90 DEG.		1
CONNECTOR PEG W. KNOB		1
CROSS AXLE 3M		3
CONN.BUSH W.FRIC./CROSSALE		2
CROSS AXLE, EXTENSION, 2M		1
CROSS AXLE 7M		1
ANGLE ELEMENT, 180 DEGREES [2]		1
BEAM 3M Ø4.85 W. FORK		1
CONICAL WHEEL Z12		2
DOUBLE CONICAL WHEEL Z12 1M		1
BEVEL GEAR Z20		1

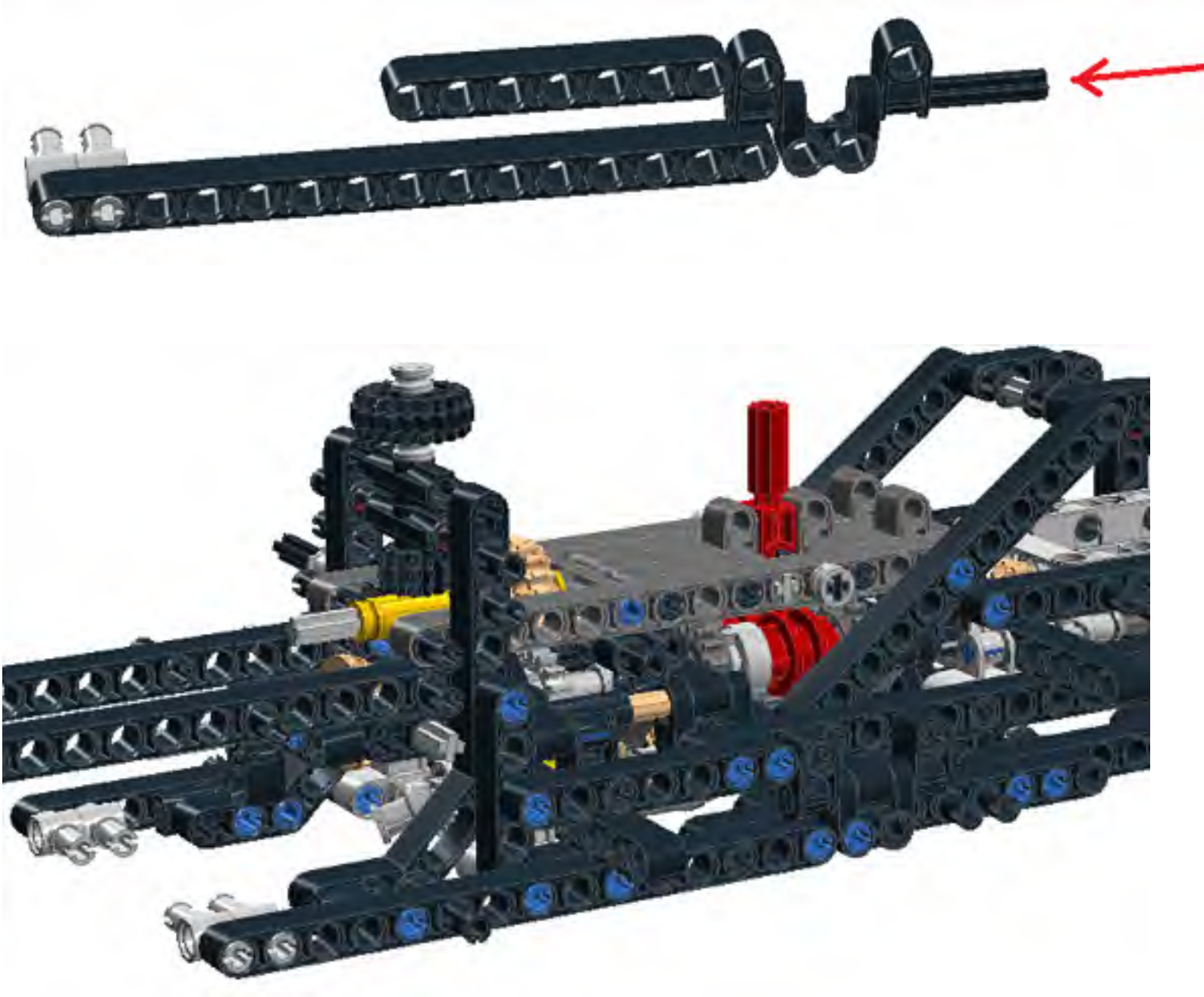


Name	Picture	Quantity
TECHNIC 15M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
DOUBLE ANGULAR BEAM 3X7 45°		1
CONNECTOR PEG W. FRICTION		5
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		5
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1

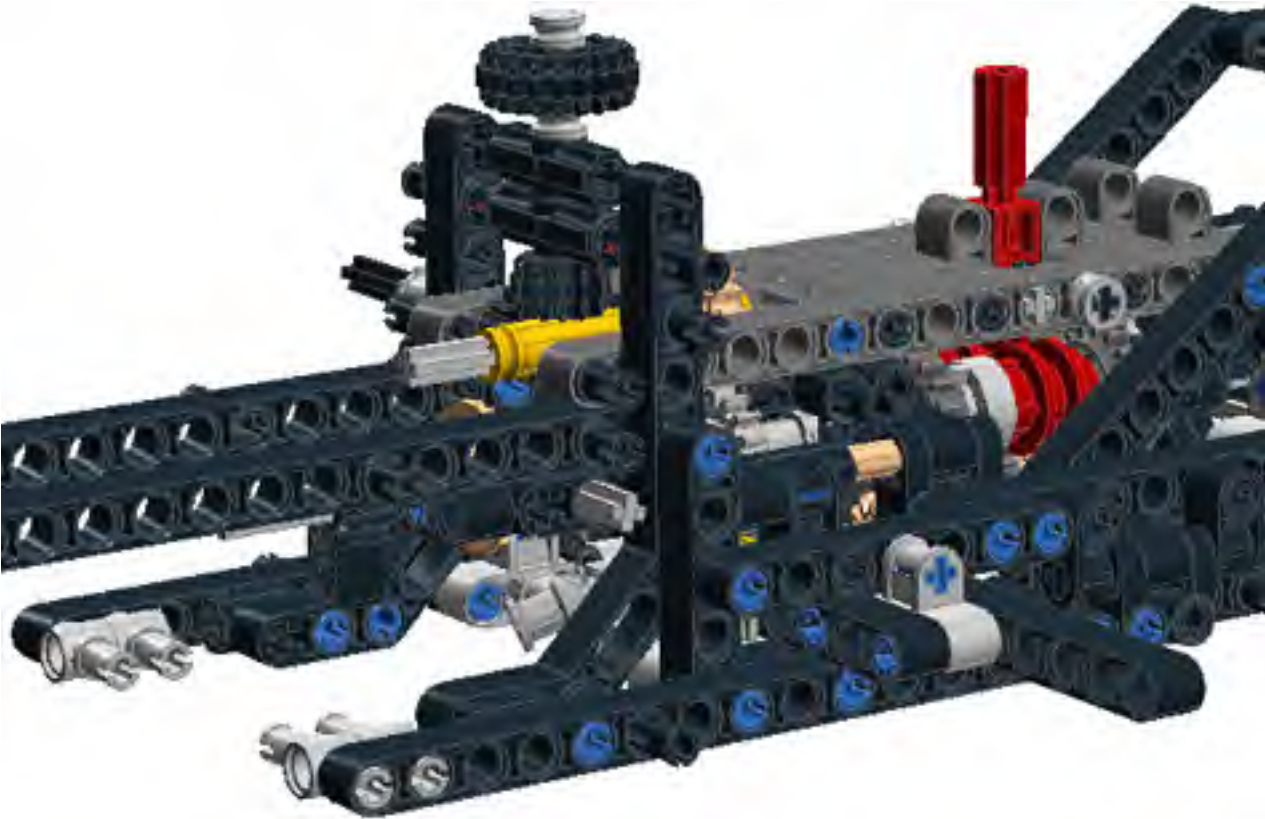




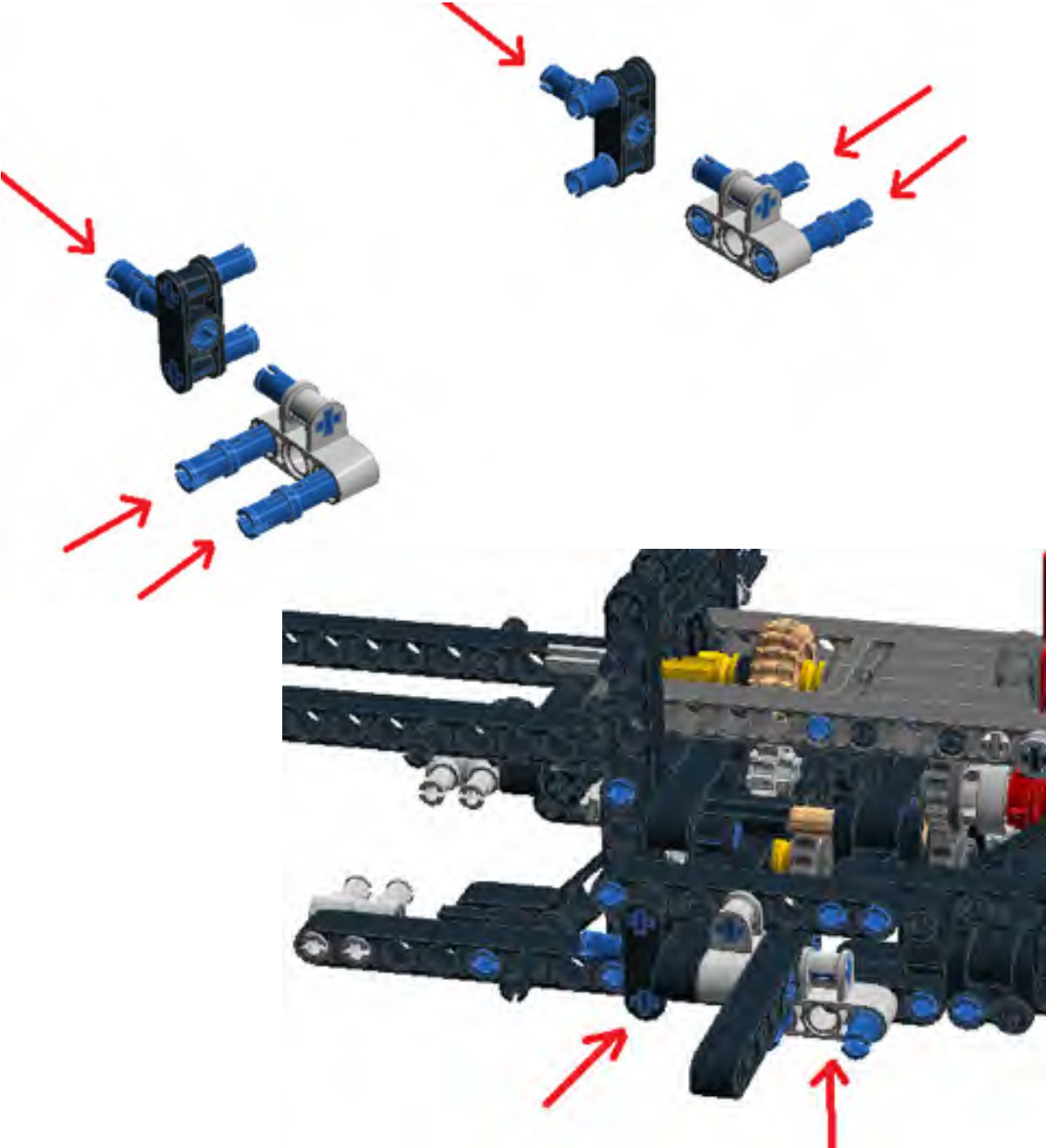
Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 15M BEAM		1
CROSS AXLE 4M		1
CROSS BLOCK 90°		2
DOUBLE BUSH 3M Ø4.9		2
TECHNIC CROSS BLOCK/FORK 2X2		1



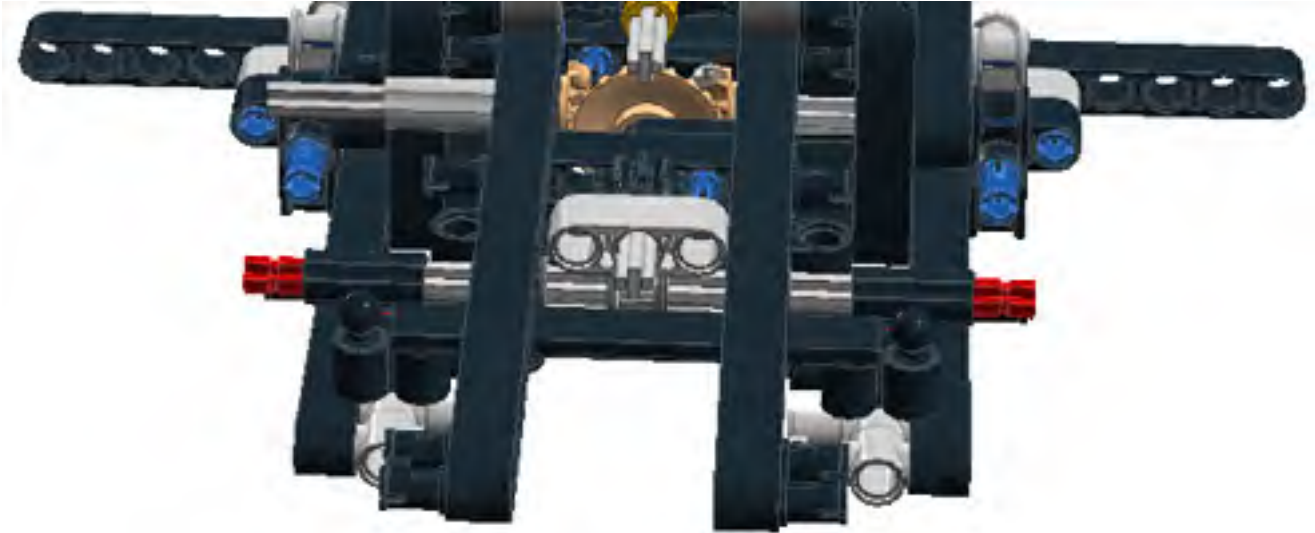
Name	Picture	Quantity
TECHNIC 7M BEAM		1
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 3X2		1



Name	Picture	Quantity
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION 3M		6
DOUBLE CROSS BLOCK		2
CROSS BLOCK 3X2		2



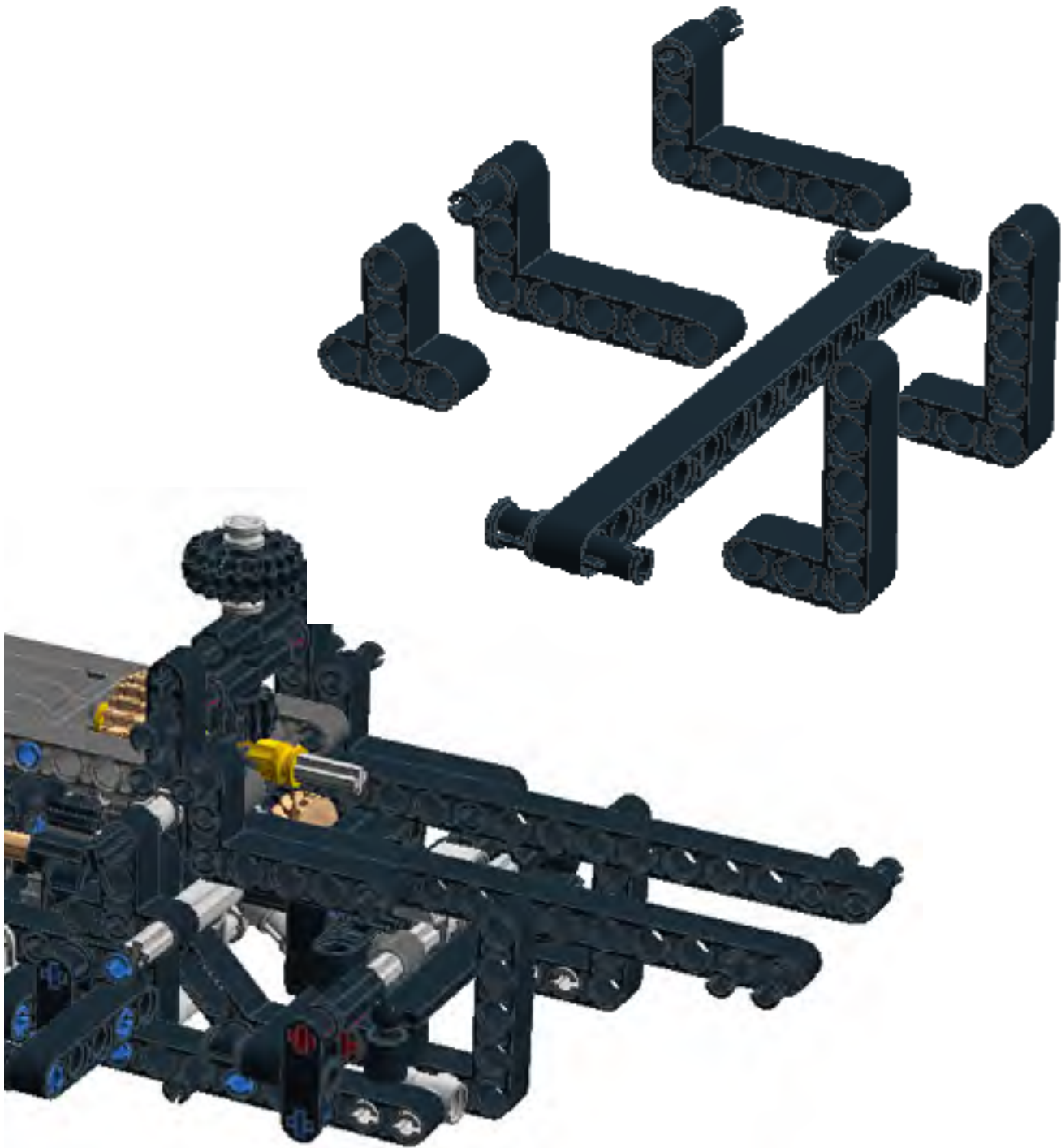
Name	Picture	Quantity
FLAT TILE 1X8		1
CONNECTOR PEG W. KNOB		2
2M CROSS AXLE W. GROOVE		4
BALL WITH FRICTION SNAP		2
CROSS AXLE, EXTENSION, 2M		2
CATCH W. CROSS HOLE		2
CROSS AXLE 9M		1
BEAM 1M W. 2 CROSS AXLES 90°		2
TECHNIC CROSS BLOCK 2X1		2
CROSS BLOCK 3X2		1
RACK 7 M		1



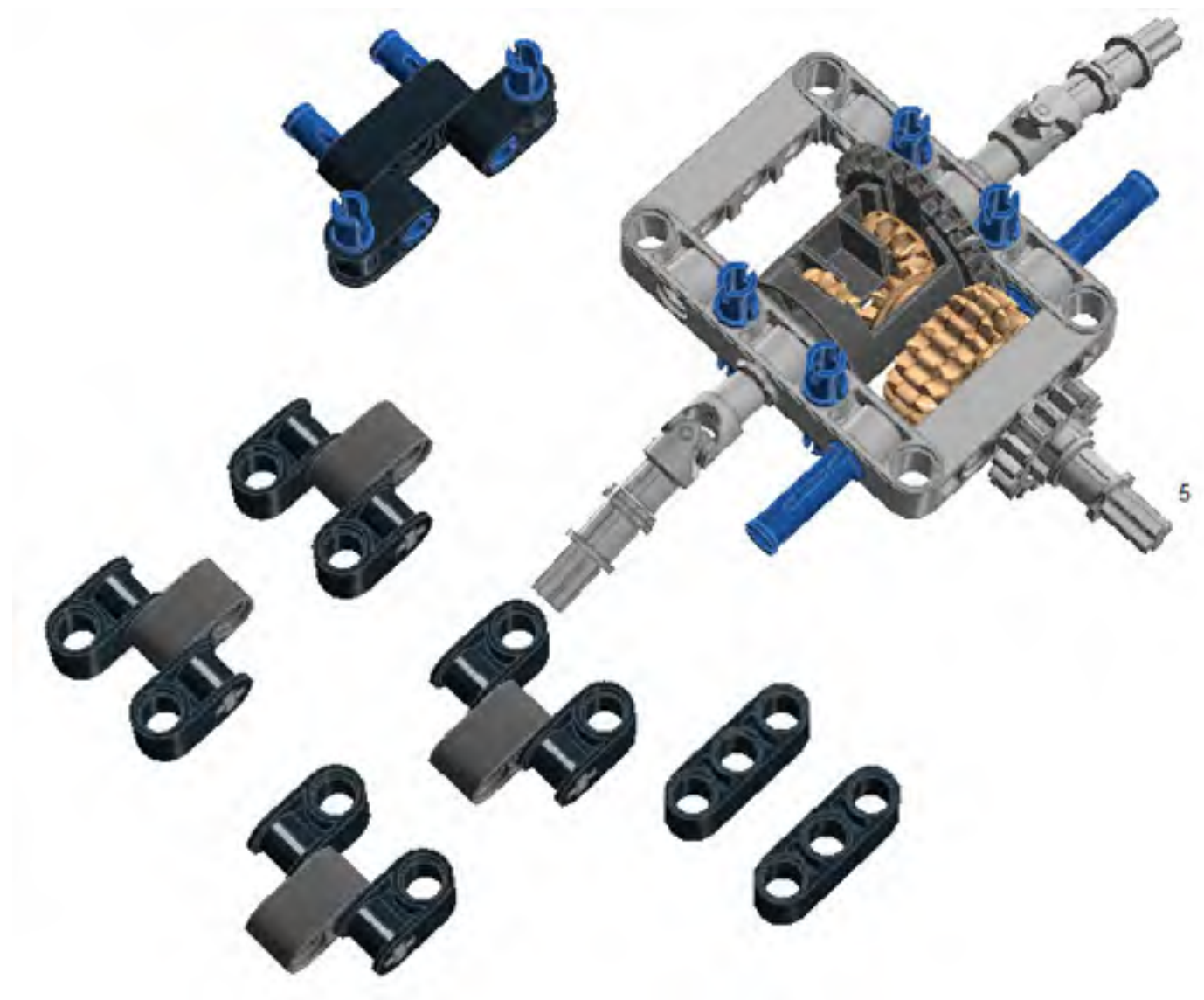
Name	Picture	Quantity
TECHNIC 5M BEAM		2
CONN.BUSH W.FRIC./CROSSALE		6
DOUBLE CROSS BLOCK		2
ANGLE ELEMENT, 180 DEGREES [2]		2

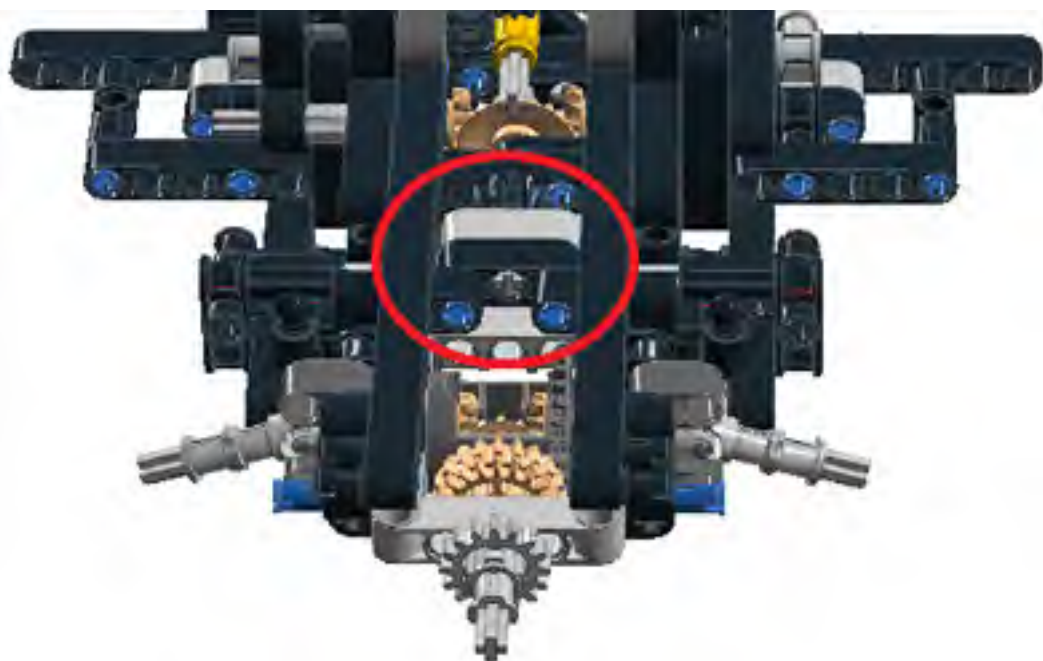


Name	Picture	Quantity
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC 13M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		4
CONNECTOR PEG W. FRICTION		2
2M FRIC. SNAP W/CROSS HOLE		2

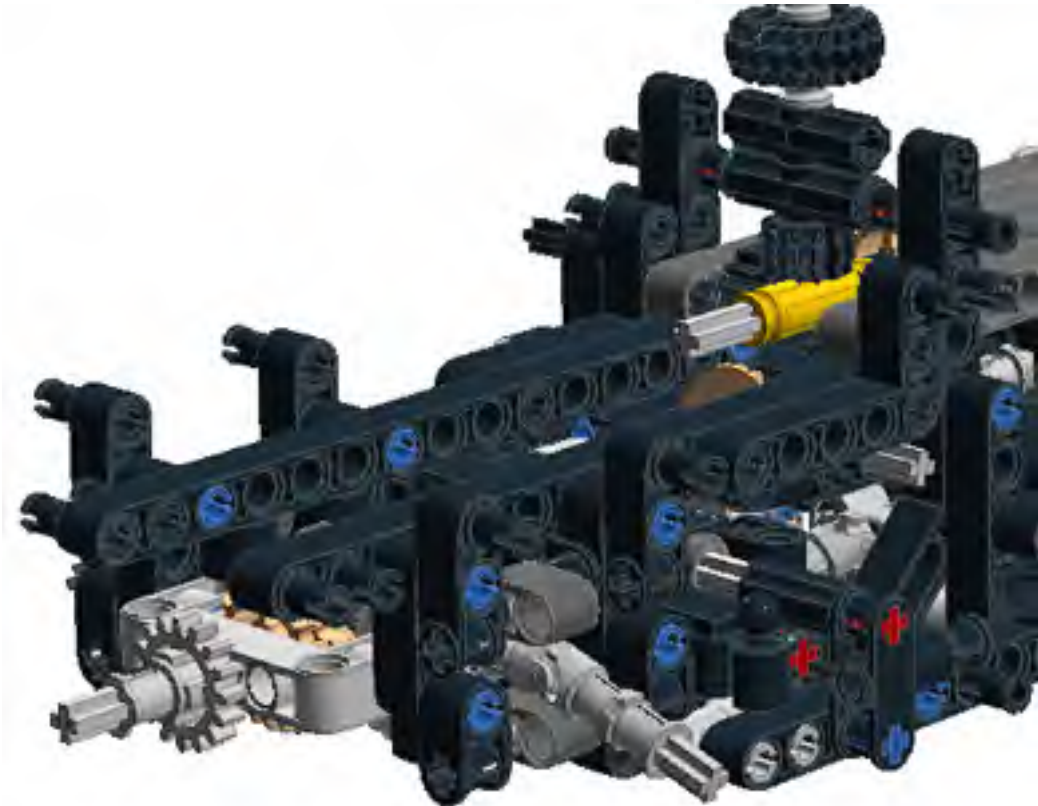


Name	Picture	Quantity
TECHNIC 3M BEAM		3
CROSS AXLE 3M		8
BUSH FOR CROSS AXLE		3
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		8
CROSS AXLE 5M		1
CROSS BLOCK 90°		10
BEAM 1X2 W/CROSS AND HOLE		4
UNIVERSAL JOINT		2
BEAM FRAME 5X7 Ø 4.85		1
CONICAL WHEEL Z12		3
GEAR WHEEL Z16		1
DOUBLE CONICAL WHEEL Z20 1M		1
DIFFERENTIALE 3M Z 28		1





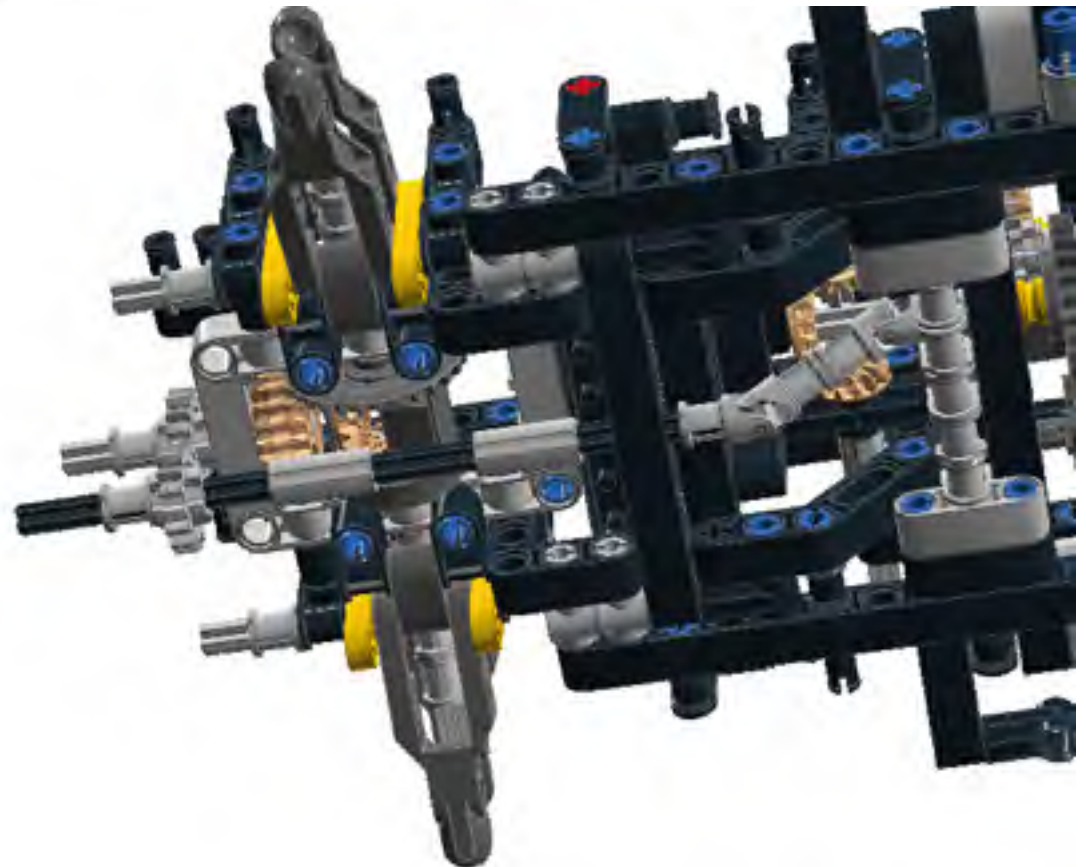
Name	Picture	Quantity
CONNECTOR PEG W. FRICTION		4
CONNECTOR PEG W. FRICTION 3M		6
CROSS BLOCK 90°		4
CROSS BLOCK 3M		4



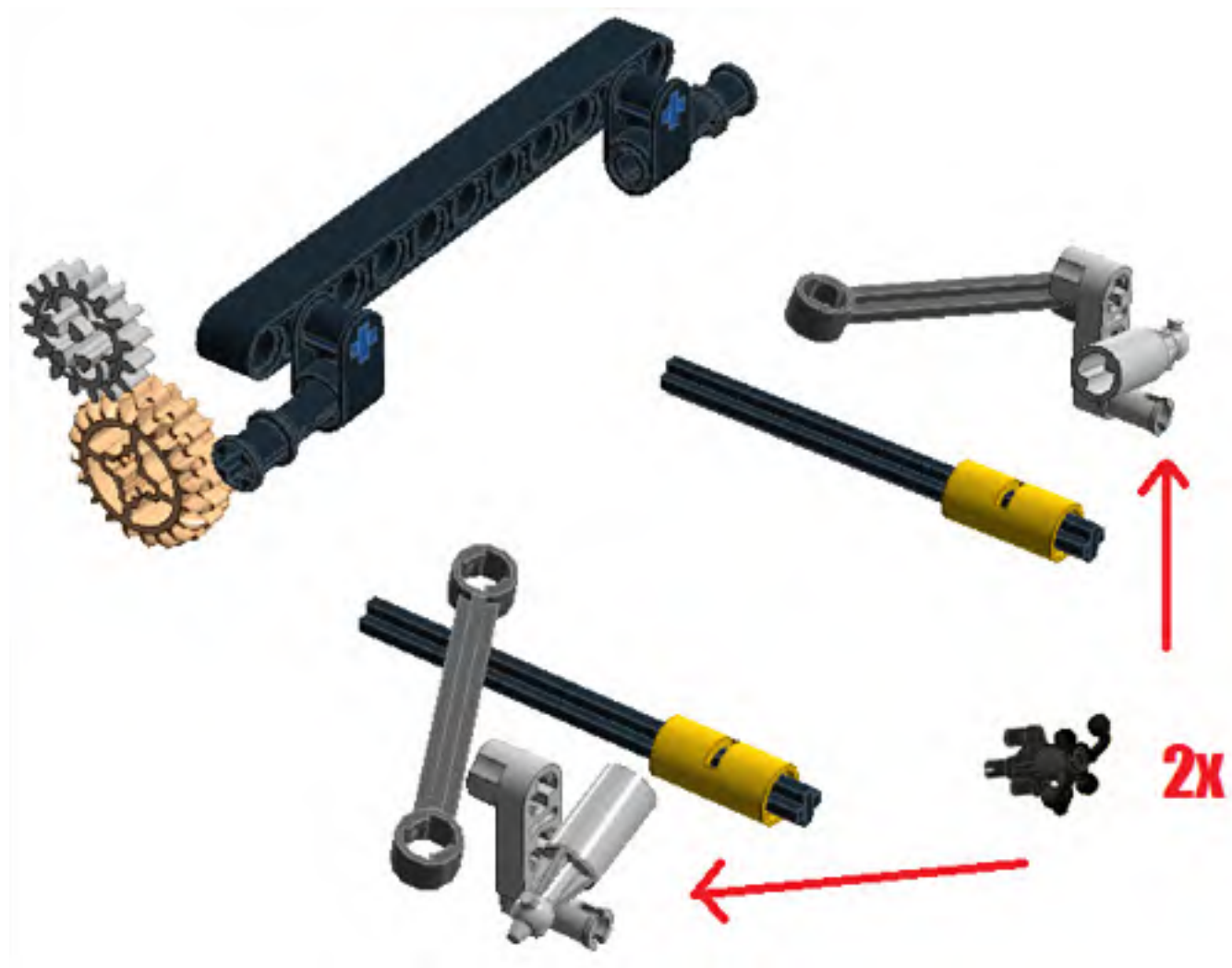
Name	Picture	Quantity
LEVER 1X4, WITHOUT NOTCH		4
CROSS AXLE 5M		2
FORM 5M W. BALL CUUP		2

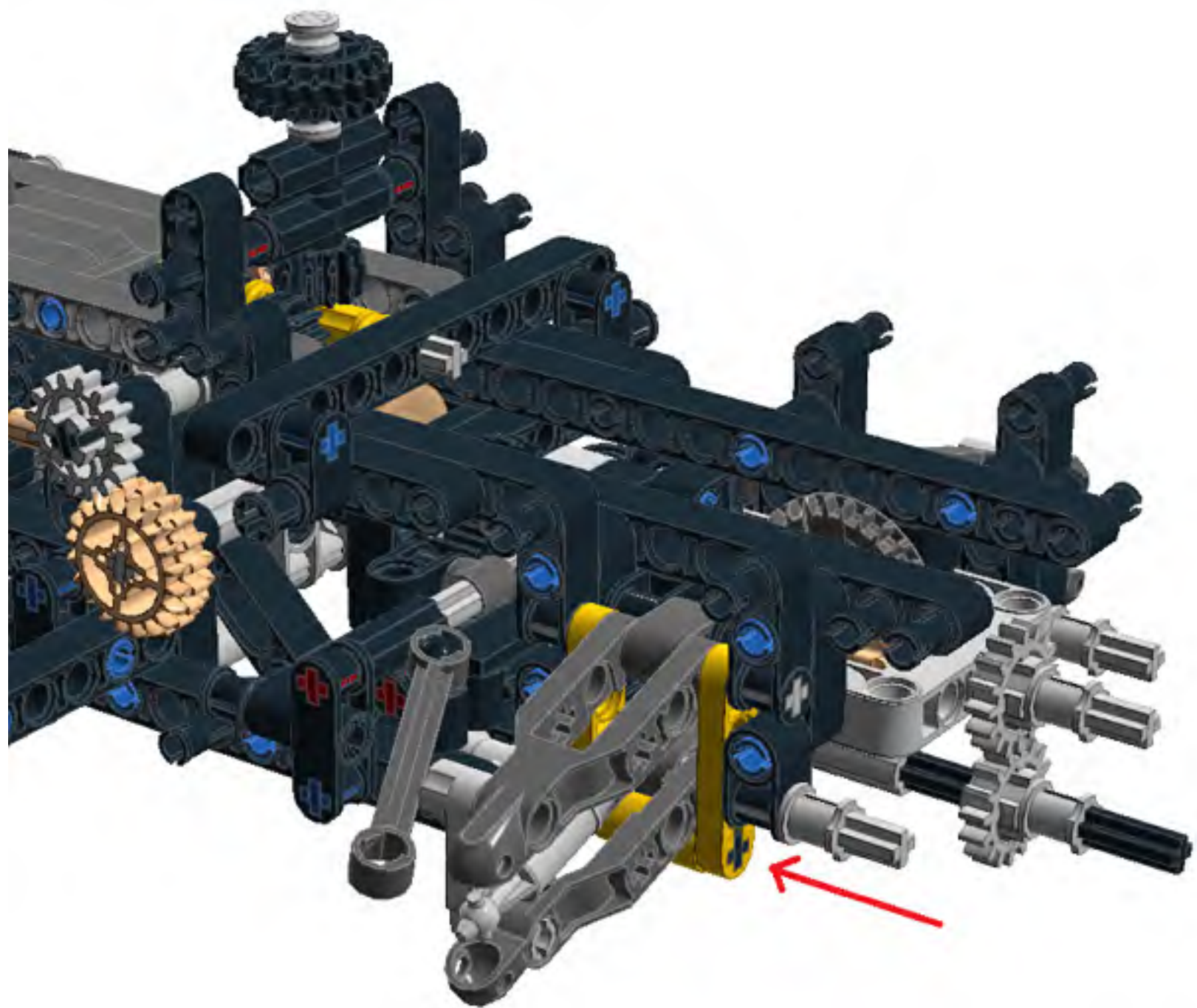


Name	Picture	Quantity
TECHNIC 9M BEAM		1
2M CROSS AXLE W. GROOVE		1
BUSH FOR CROSS AXLE		3
CROSS AXLE 4M		2
CROSS AXLE, EXTENSION, 2M		2
CROSS AXLE 6M		1
CROSS AXLE 7M		2
UNIVERSAL JOINT		1
FORM 5M W. BALL CUUP		2
GEAR WHEEL Z16		1

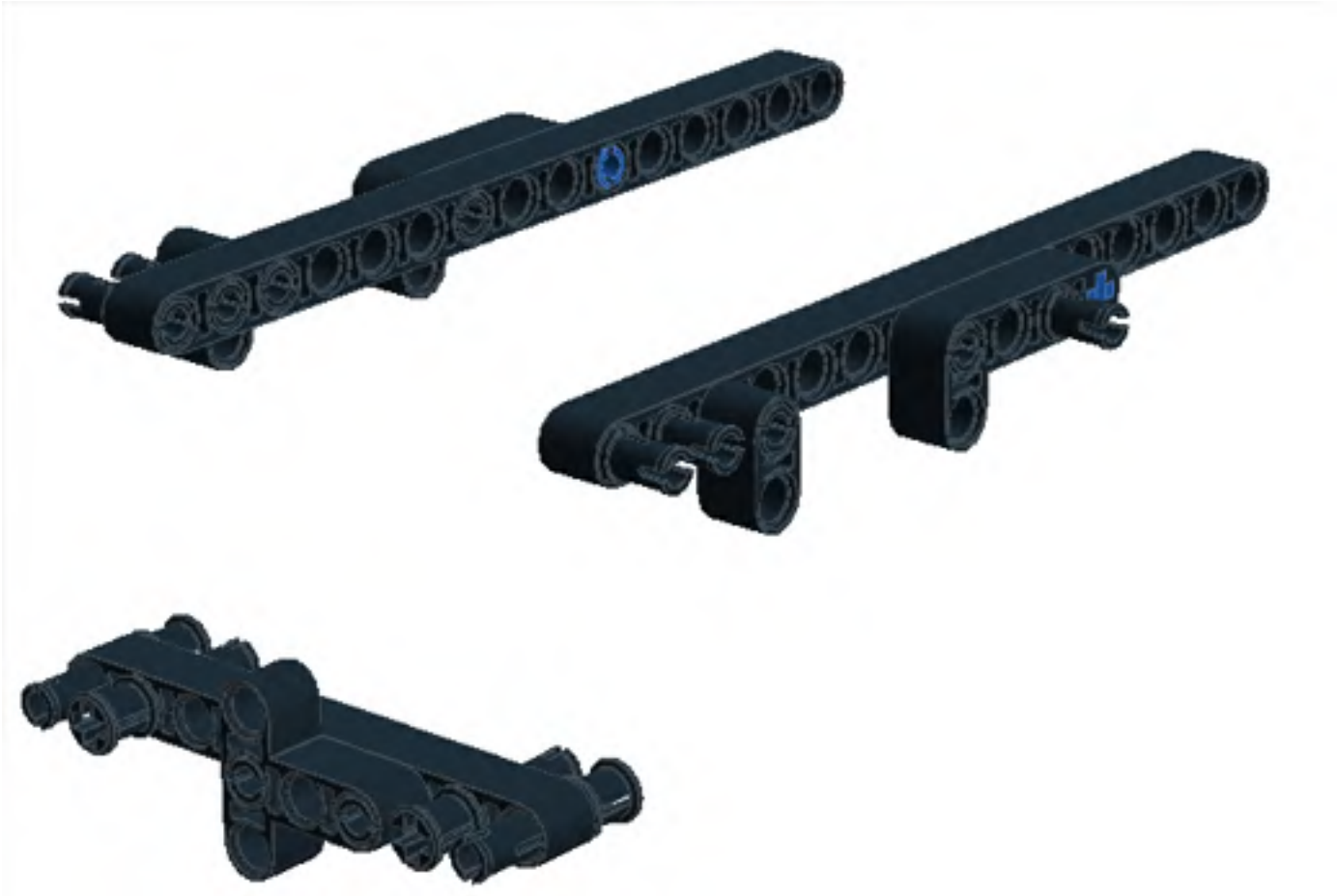


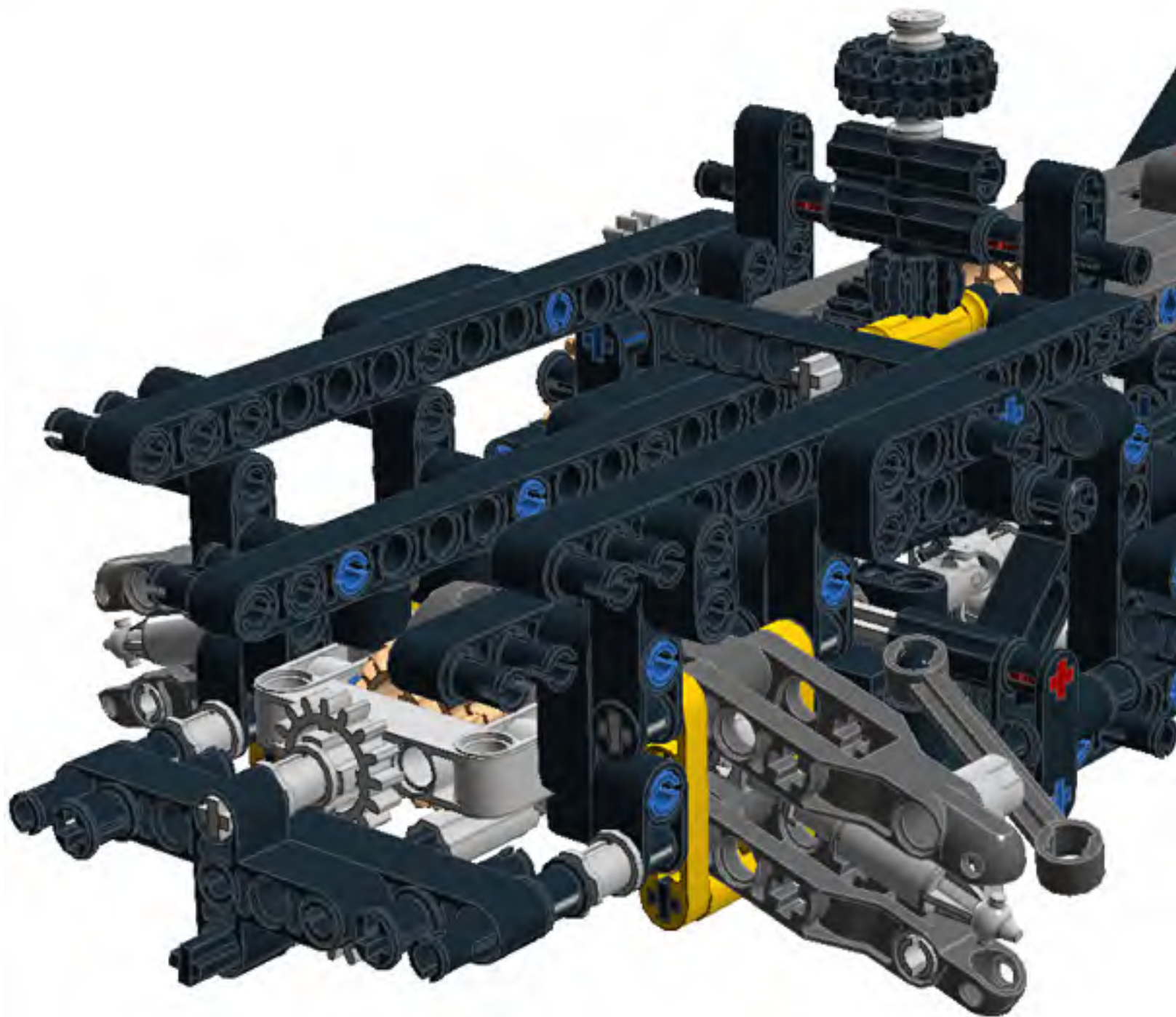
Name	Picture	Quantity
TECHNIC 11M BEAM		1
CONN.BUSH W.FRIC./CROSSALE		2
CROSS BLOCK 90°		2
TUBE W/DOUBLE Ø4.85		2
2M FRIC. SNAP W/CROSS HOLE		2
LT CARDAN BALL		2
CROSS AXLE 8M		2
TRACK ROD 6M,		2
2X1X3 STEERING KNUCKLE ARM		2
GEAR WHEEL Z=16, M=1		1
DOUBLE CONICAL WHEEL Z20 1M		1
steering gear with 4 ball joints		2



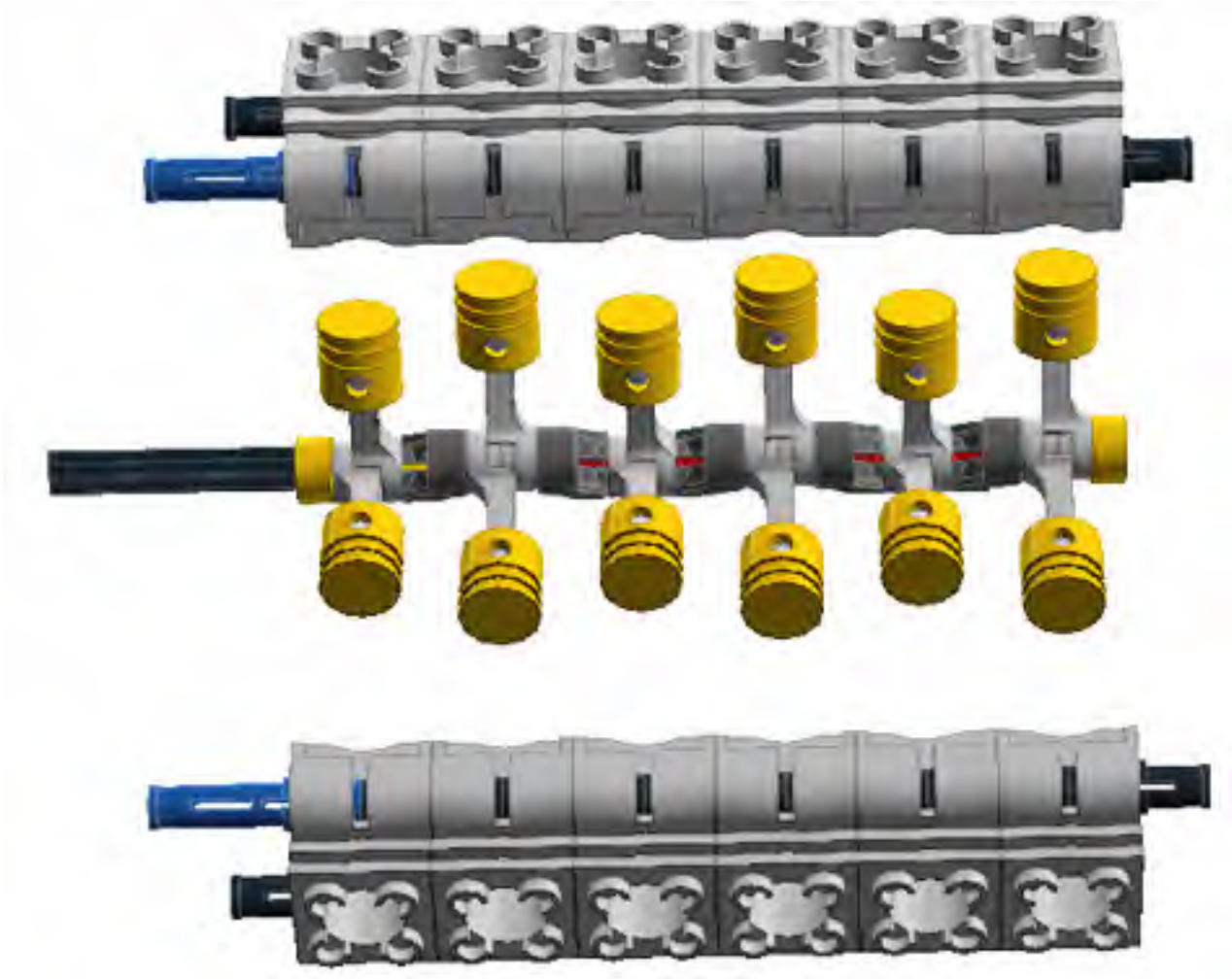


Name	Picture	Quantity
TECHNIC 2M BEAM		2
TECHNIC ANG. BEAM 4X2 90 DEG		2
TECHNIC 9M BEAM		1
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC 15M BEAM		2
CONNECTOR PEG W. FRICTION		11
CONN.BUSH W.FRIC./CROSSALE		2
2M FRIC. SNAP W/CROSS HOLE		4



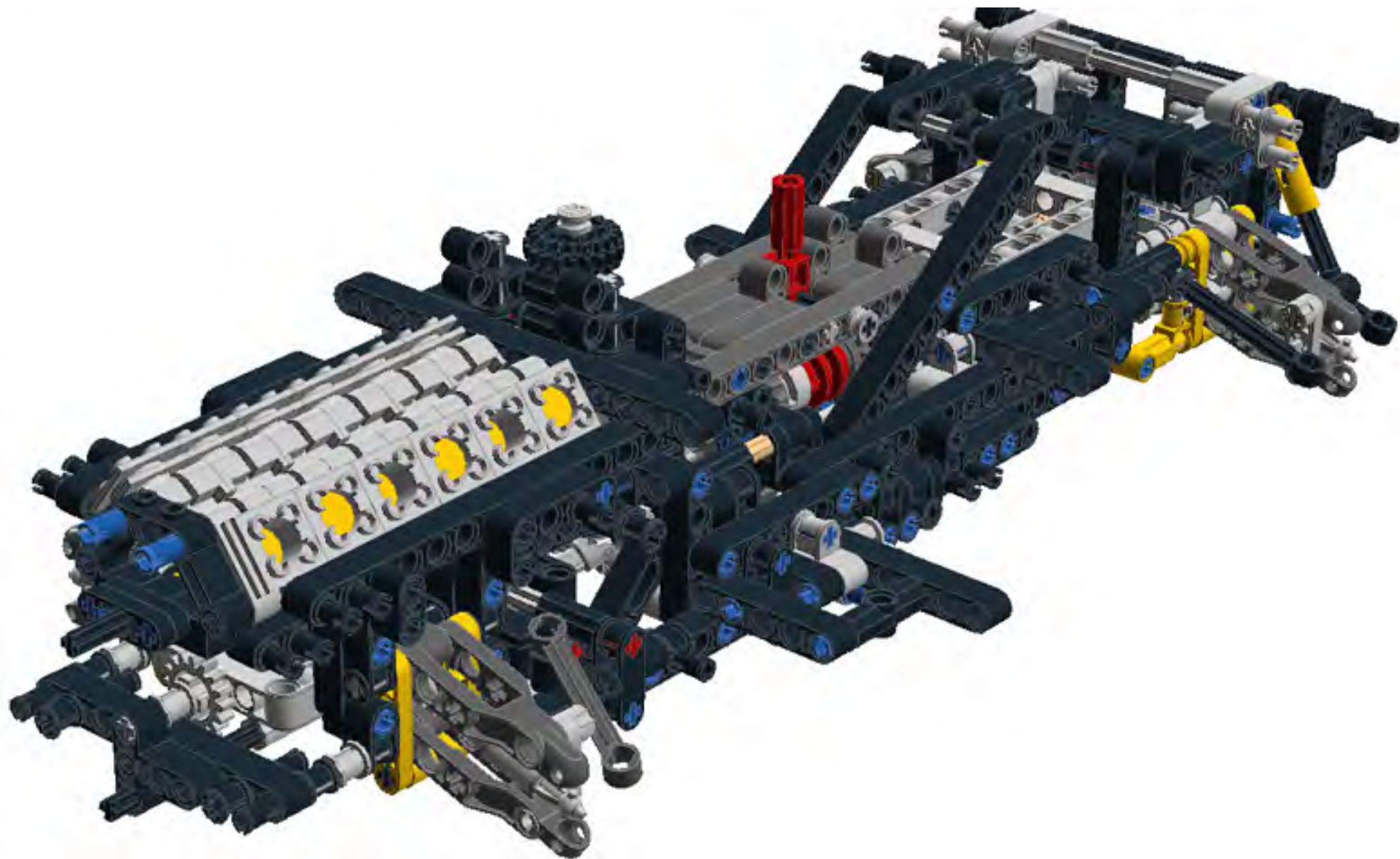


Name	Picture	Quantity
PLASTIC MOTOR, CYLINDER		12
PLASTIC MOTOR, MAIN ROD		12
PLASTIC MOTOR, CRANK/CROSS		2
CROSS AXLE 4M		1
PLASTIC MOTOR, PISTON		12
CONNECTOR PEG W. FRICTION 3M		2
PLASTIC MOTOR, CRANK		5
2M CROSS AXLE W. GROOVE		4
CONNECTOR PEG W. FRICTION		24

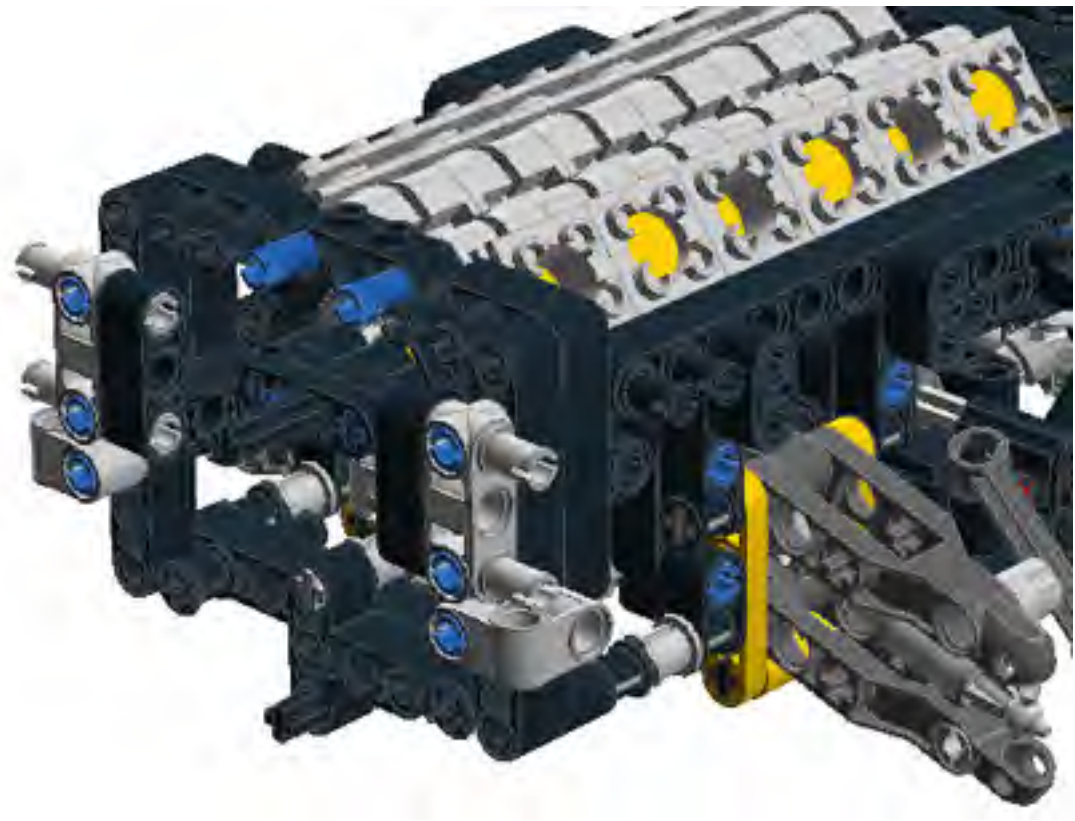


Name	Picture	Quantity
V-ENGINE HOLDER		1
TECHNIC 13M BEAM		1
TECHNIC LEVER 3M		2
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		2
CONN.BUSH W.FRIC./CROSSALE		2
CROSS BLOCK 90°		2
CROSS BLOCK 3M		2
TECHNIC CROSS BLOCK 2X1		2

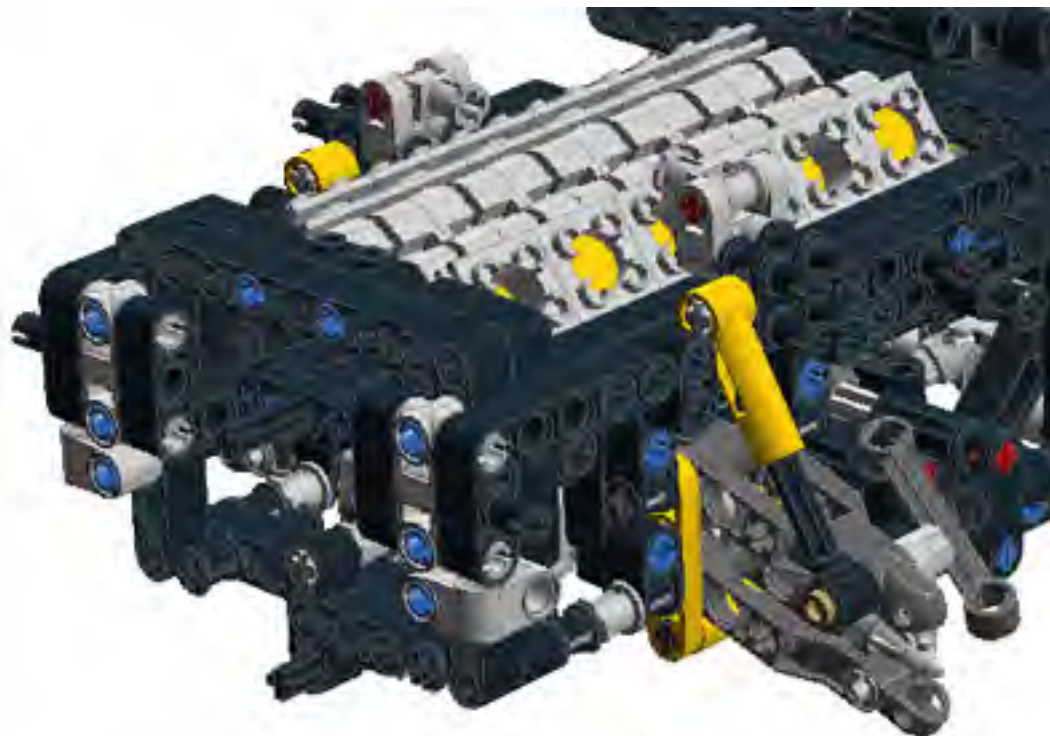




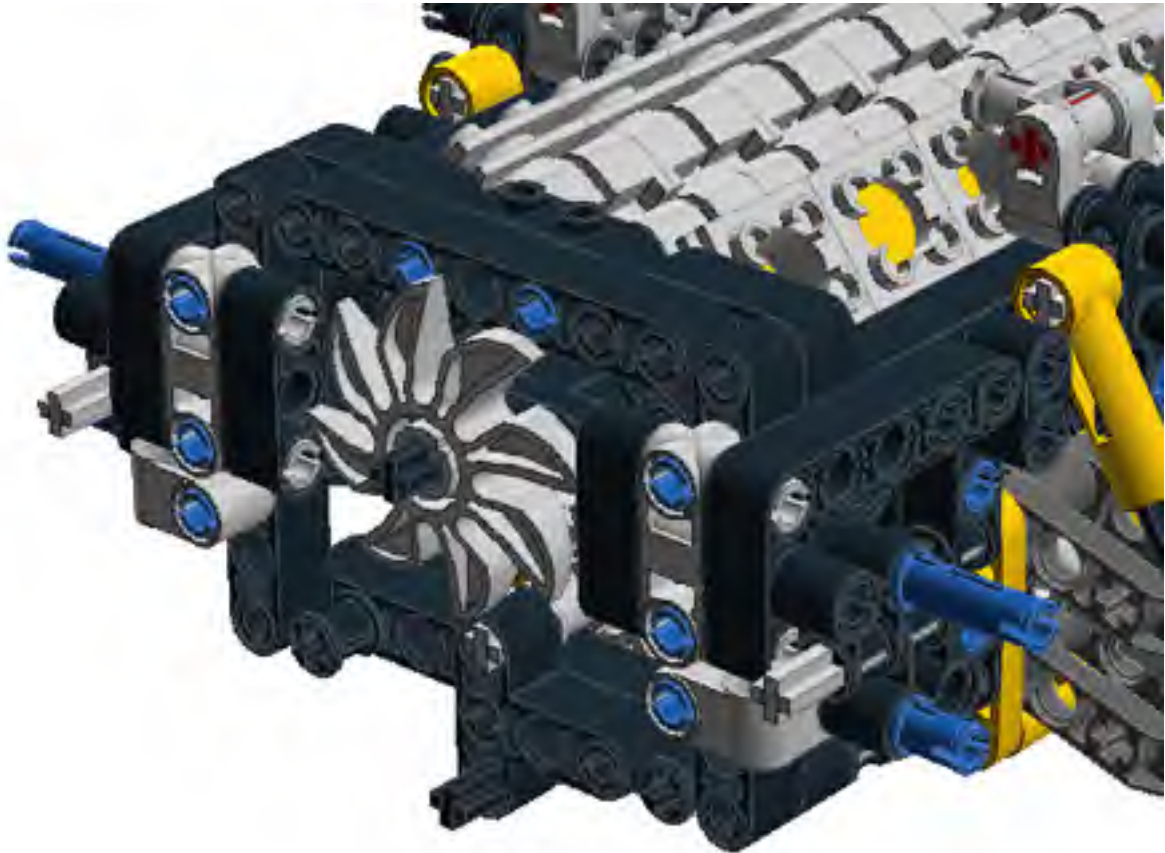
Name	Picture	Quantity
TECHNIC 7M BEAM		2
TECHNIC ANG. BEAM 3X5 90 DEG.		4
CONNECTOR PEG W. FRICTION		6
CONNECTOR PEG W. FRICTION 3M		6
HTO V BEAM 90 DEGR.		2
BEAM 3 M. W/4 SNAPS		2



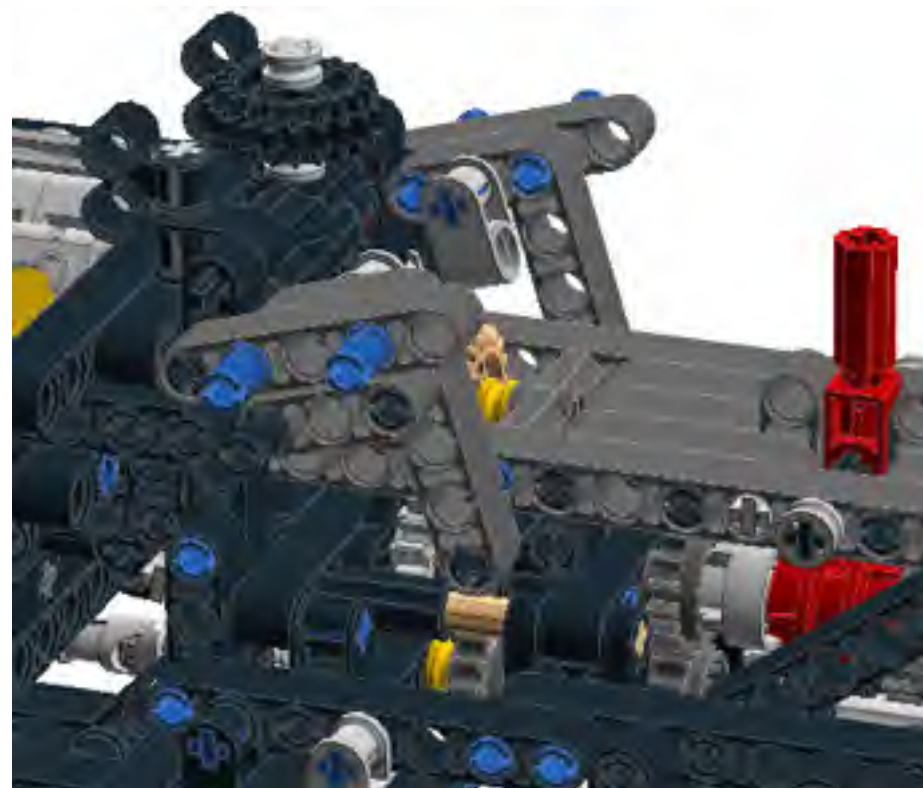
Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		2
CROSS AXLE 3M		2
CROSSAXLE 3M WITH KNOB		2
CATCH W. CROSS HOLE		2
CROSS AXLE 7M		1
TECHNIC CROSS BLOCK/FORK 2X2		2
MODULE BUSH		4
SHOCK ABSORBER, EXTRA HARD		2



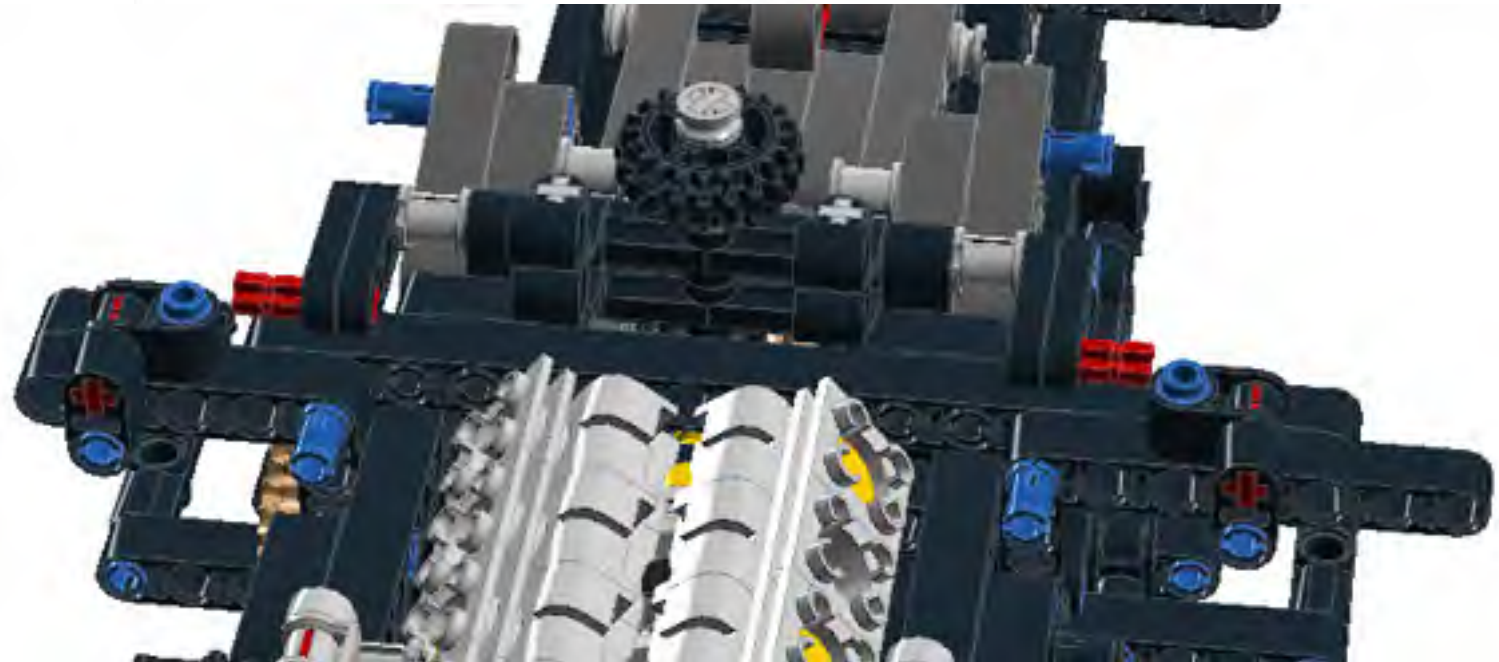
Name	Picture	Quantity
CROSS AXLE 3M		2
CONNECTOR PEG W. FRICTION 3M		4
TECHNIC CROSS BLOCK 2X1		4
SAW BLADE Ø36.744		1



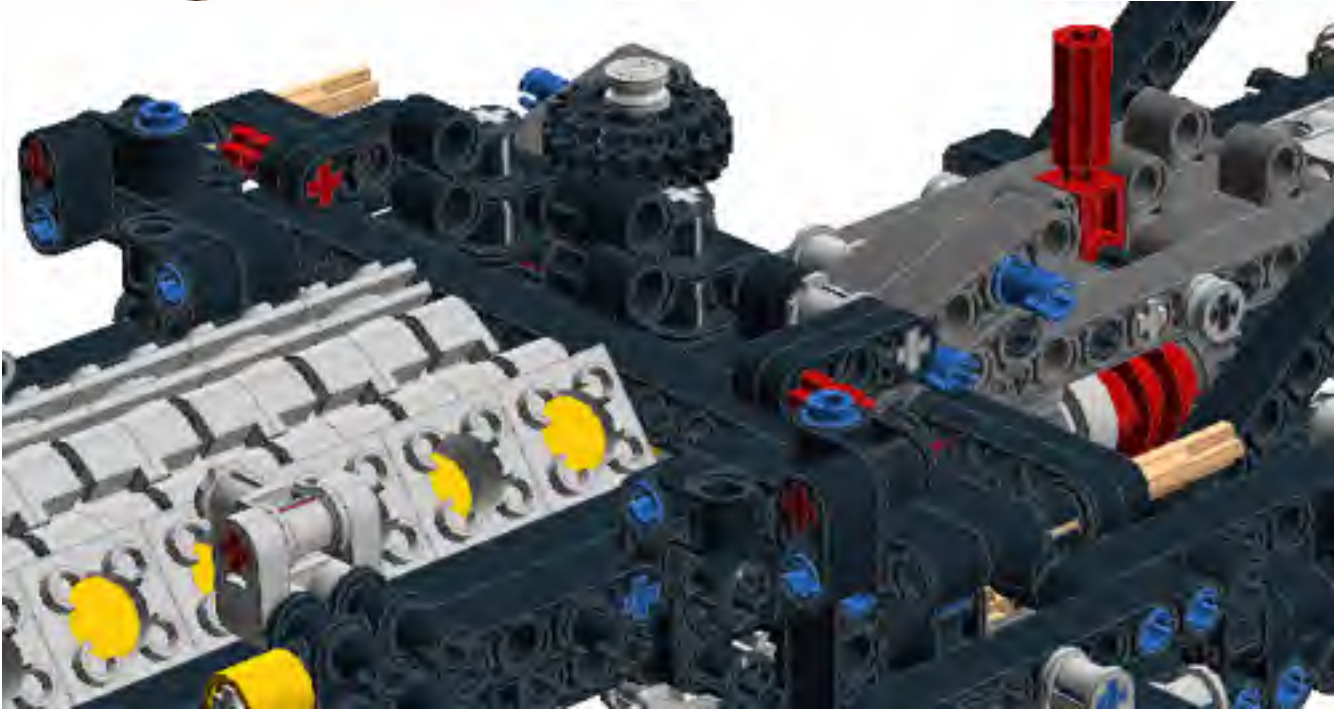
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		2
TECHNIC ANG. BEAM 3X5 90 DEG.		2
CONNECTOR PEG W. FRICTION		2
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		4
CROSS BLOCK 90°		2



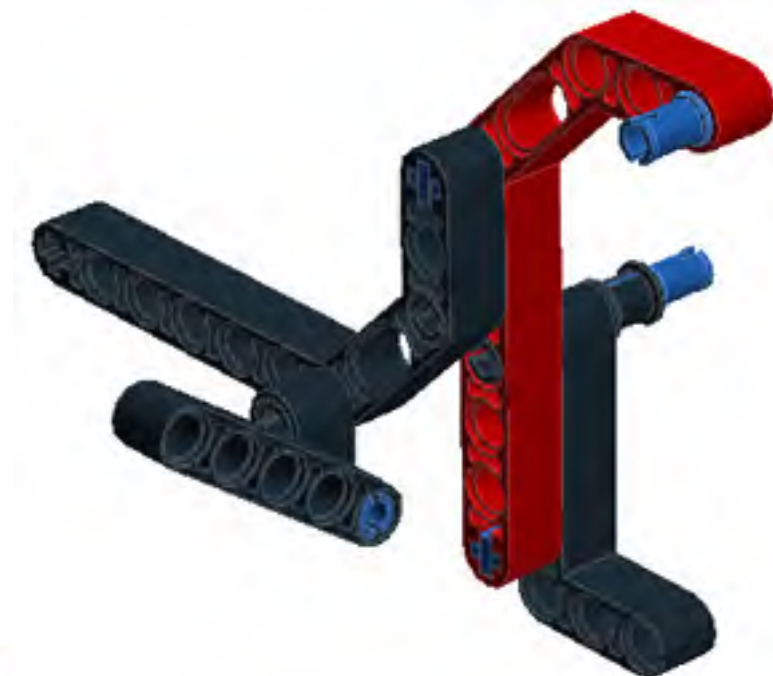
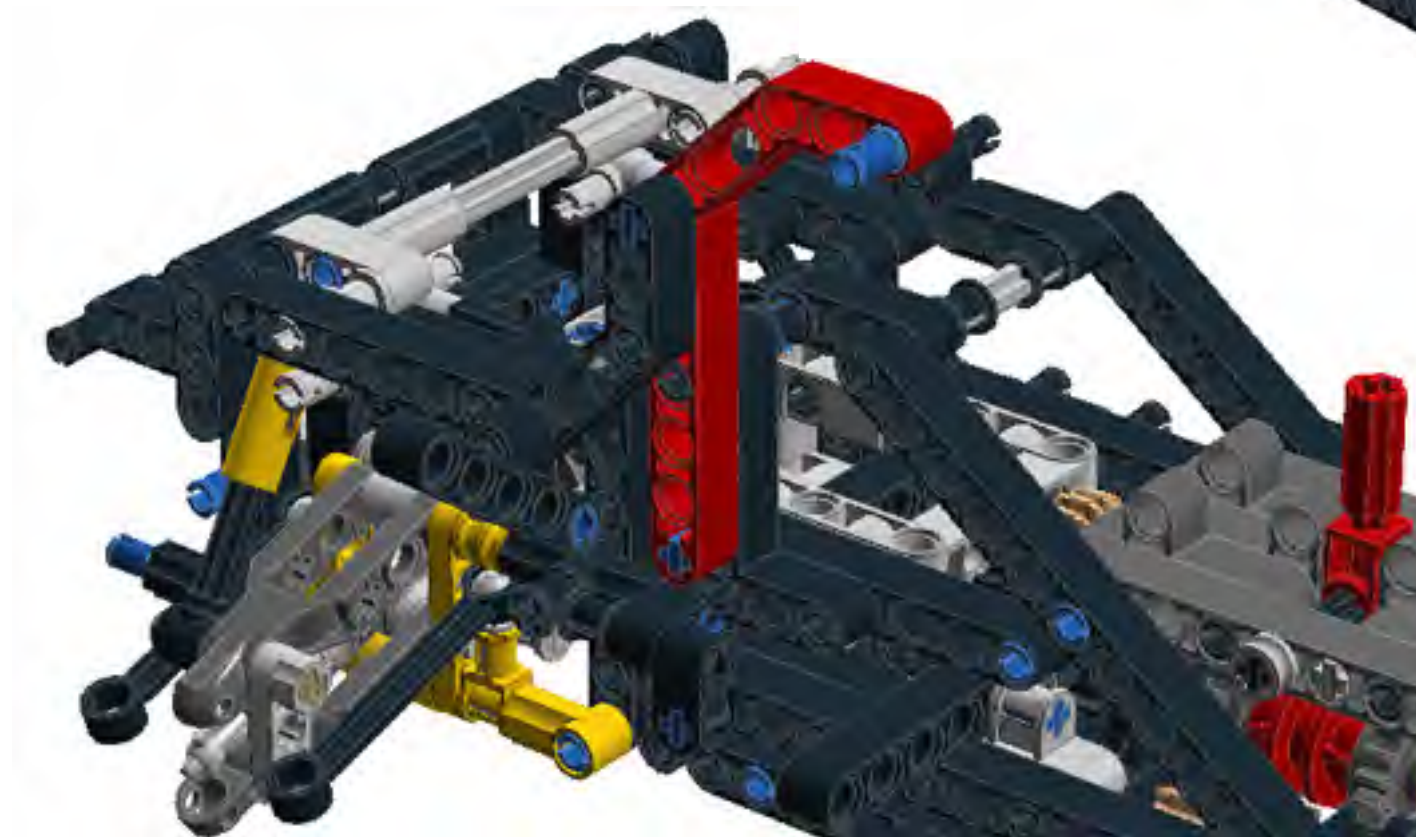
Name	Picture	Quantity
TECHNIC ANG. BEAM 3X5 90 DEG.		2
TECHNIC LEVER 3M		4
CONNECTOR PEG W. KNOB		2
2M CROSS AXLE W. GROOVE		4
CONNECTOR PEG W. FRICTION		2
BUSH FOR CROSS AXLE		2
CONNECTOR PEG W. FRICTION 3M		4
CROSS AXLE 5M		2
CROSS BLOCK 90°		2
BEAM 1X2 W/CROSS AND HOLE		2
CROSS BLOCK 3M		2



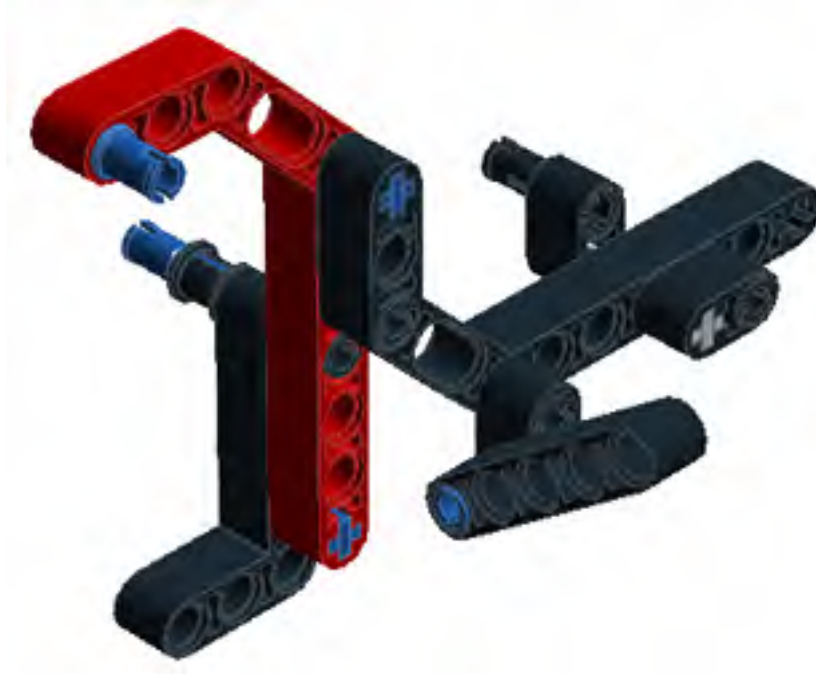
Name	Picture	Quantity
LEVER 1X4, WITHOUT NOTCH		4
2M CROSS AXLE W. GROOVE		2
KRYDSAKSEL M/STOP 4M		2
2M FRIC. SNAP W/CROSS HOLE		6
HTO V BEAM 90 DEGR.		2

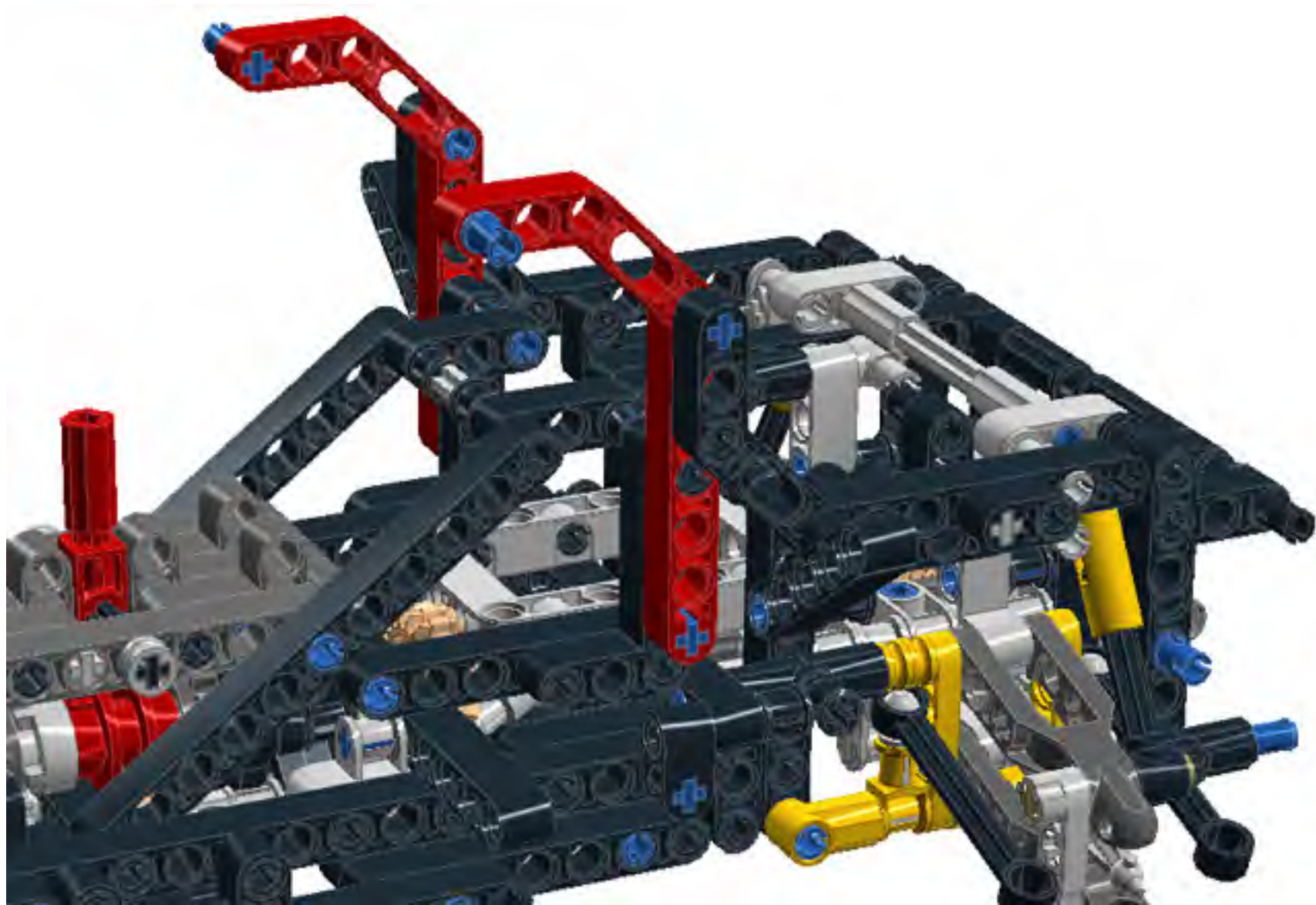


Name	Picture	Quantity
TECHNIC 5M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
DOUBLE ANGULAR BEAM 3X7 45°		1
DOUBLE ANGULAR BEAM 3X7 45°		1
CONNECTOR PEG W. FRICTION		2
CONN.BUSH W.FRIC./CROSSALE		5
CROSS BLOCK 90°		1
2M FRIC. SNAP W/CROSS HOLE		1

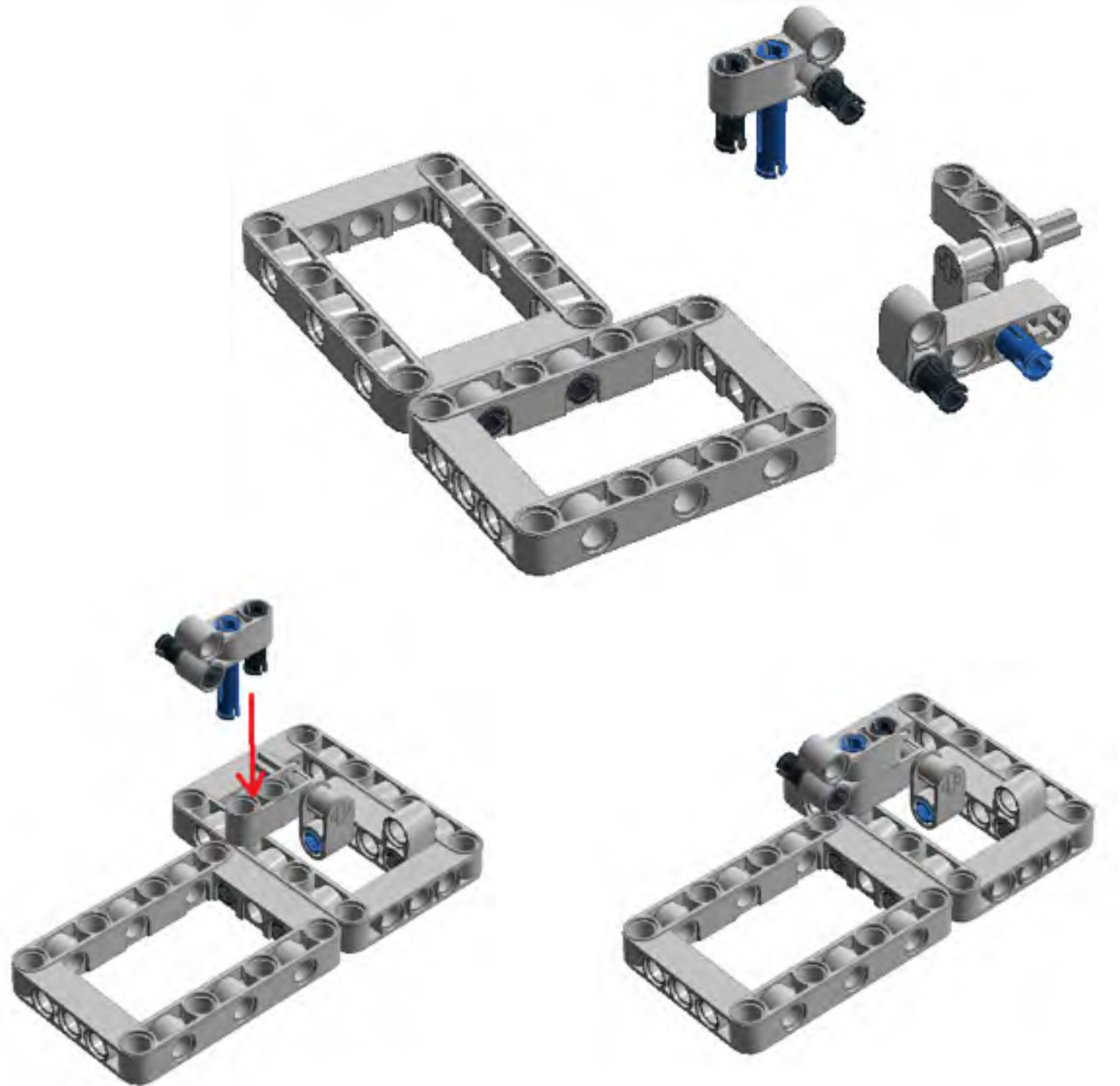


Name	Picture	Quantity
TECHNIC 5M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
DOUBLE ANGULAR BEAM 3X7 45°		1
DOUBLE ANGULAR BEAM 3X7 45°		1
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		5
CROSS BLOCK 90°		1
BEAM 1X2 W/CROSS AND HOLE		2
2M FRIC. SNAP W/CROSS HOLE		1





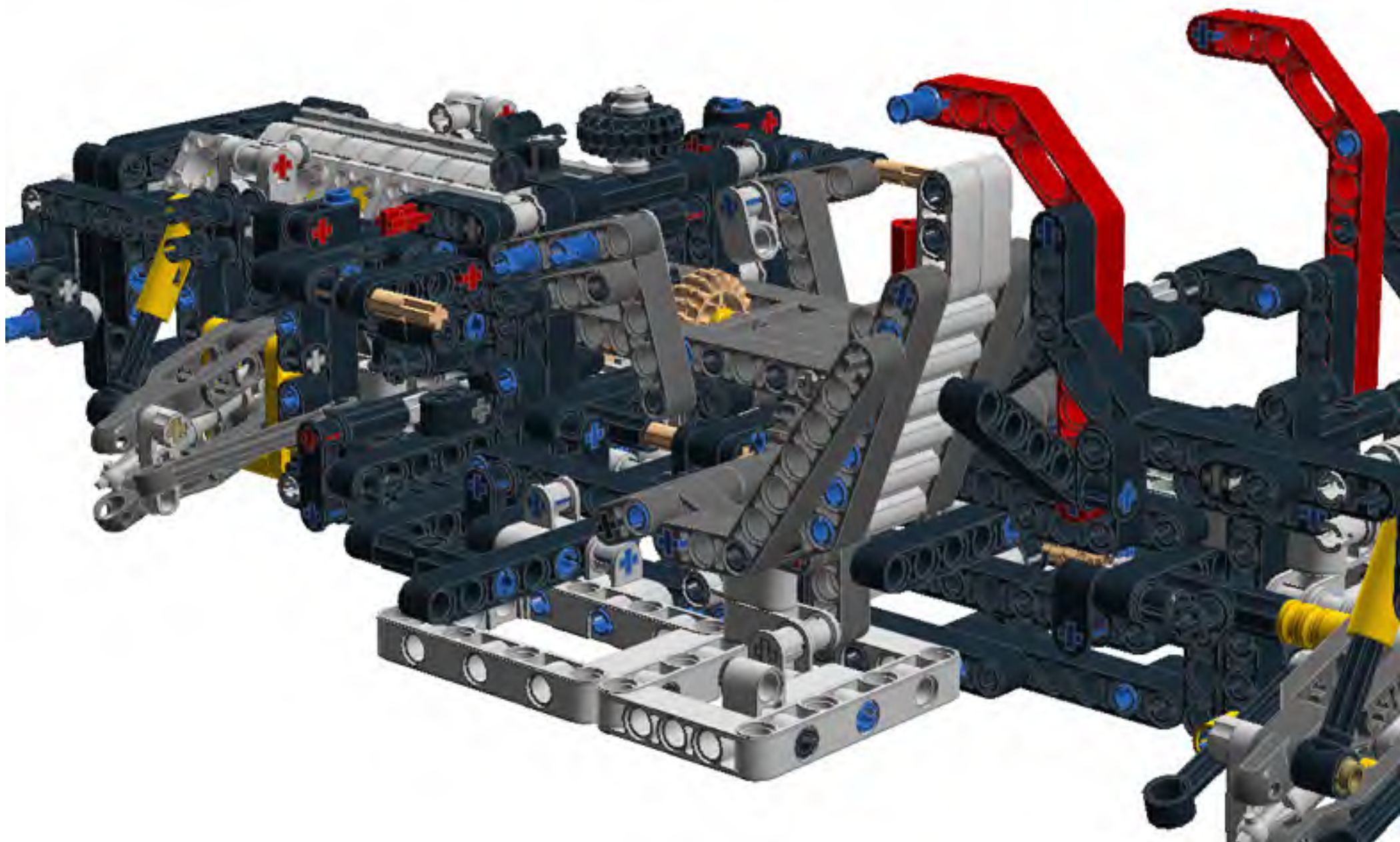
Name	Picture	Quantity
BEAM FRAME 5X7 Ø 4.85		2
TECHNIC ANG. BEAM 4X2 90 DEG		1
CROSS BLOCK 3M		1
TECHNIC CROSSBLOCK 2X3		1
CROSS BLOCK 90°		1
CONNECTOR PEG W. FRICTION		5
CROSS AXLE 3M		1
CONNECTOR PEG W. FRICTION 3M		2



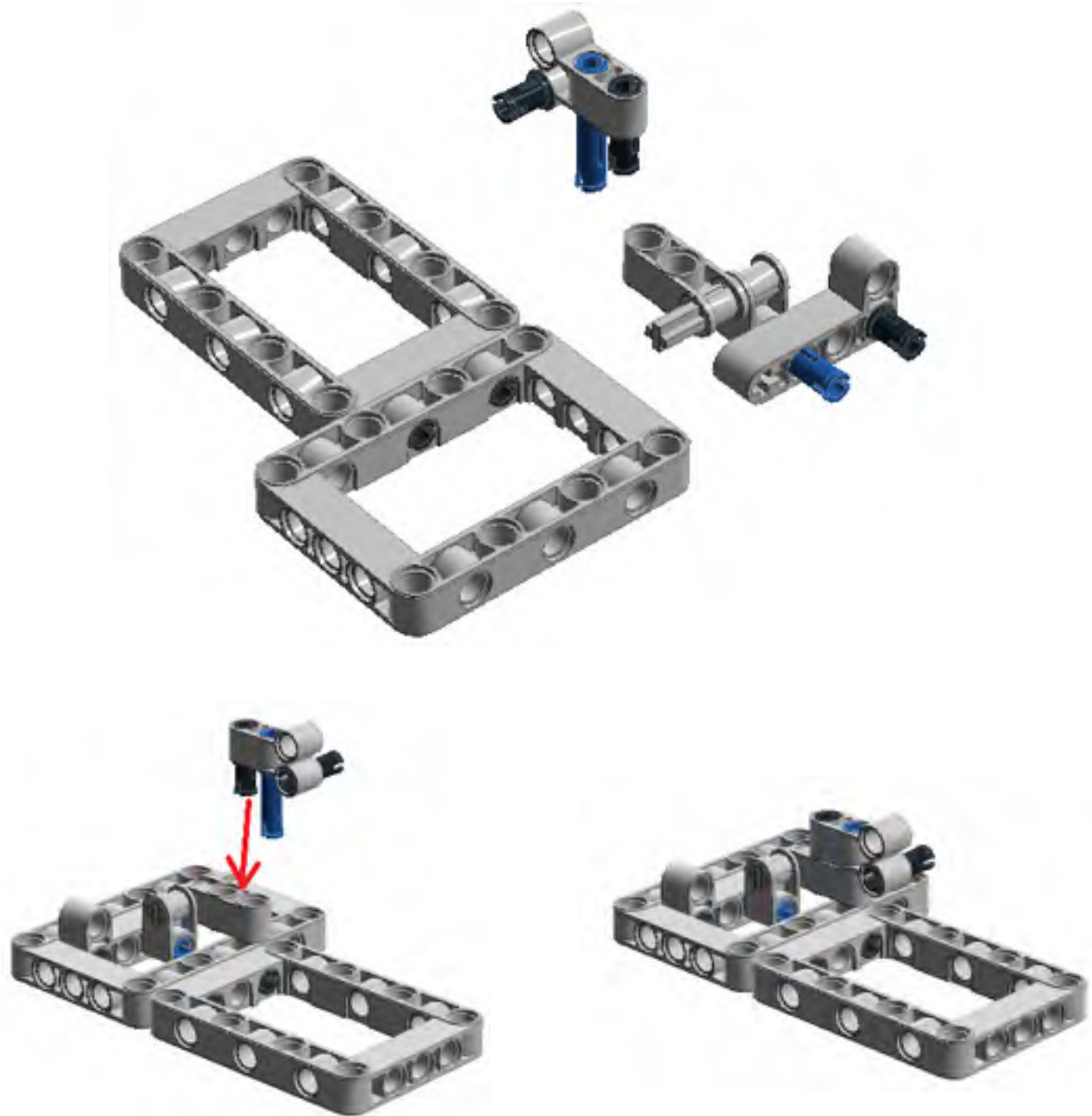
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 3M BEAM		2
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC ANGULAR BEAM 3X7		2
DOUBLE ANGULAR BEAM 3X7 45°		2
TECHNIC LEVER 3M		2
TECHNIC LEVER 3X3M, 90°		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		9
CONN.BUSH W.FRIC./CROSSALE		18
CROSS AXLE, EXTENSION, 2M		6
BEAM 1X2 W/CROSS AND HOLE		4
CROSS AXLE 6M		1



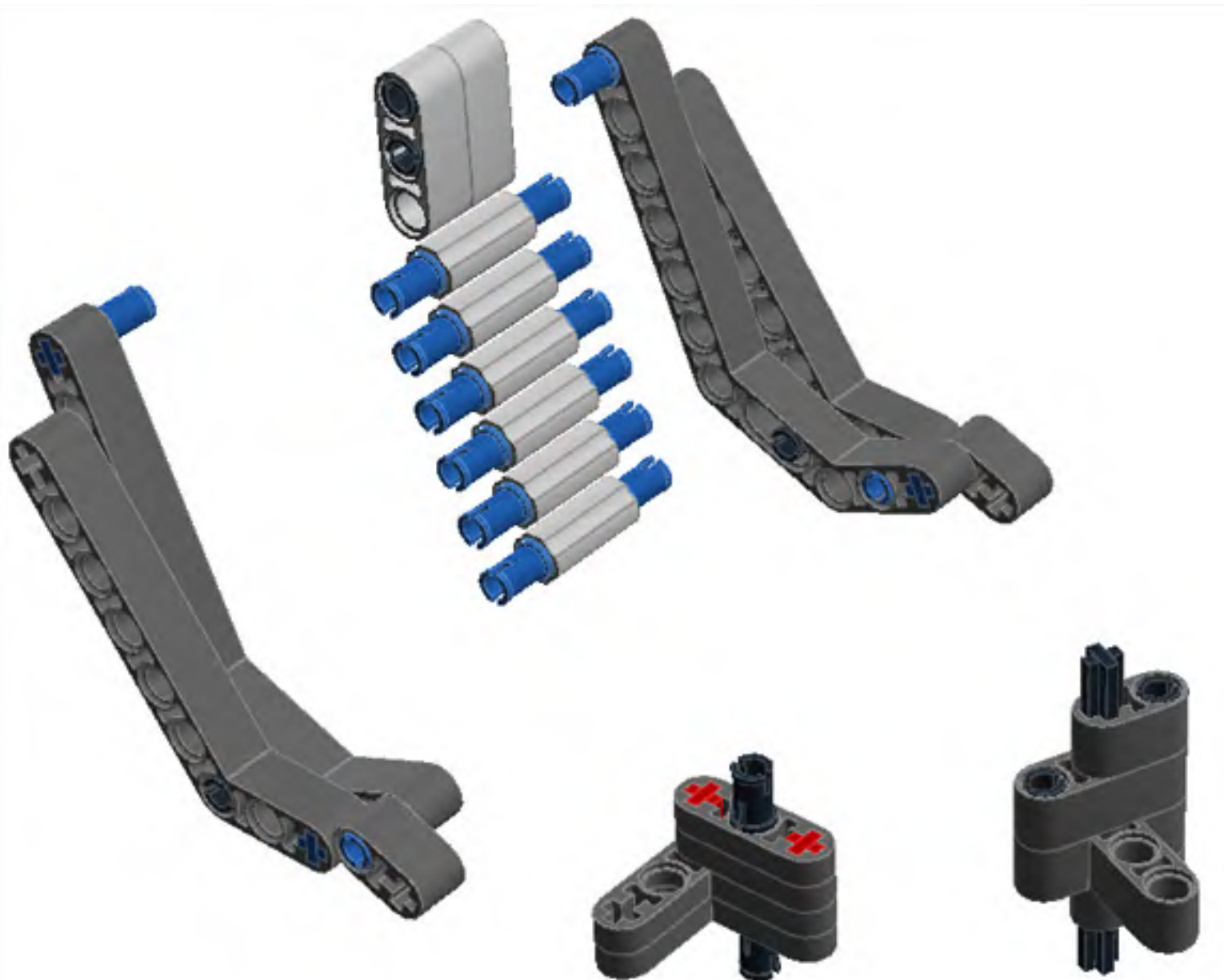




Name	Picture	Quantity
BEAM FRAME 5X7 Ø 4.85		2
TECHNIC ANG. BEAM 4X2 90 DEG		1
CROSS BLOCK 3M		1
TECHNIC CROSSBLOCK 2X3		1
CROSS BLOCK 90°		1
CONNECTOR PEG W. FRICTION		5
CROSS AXLE 3M		1
CONNECTOR PEG W. FRICTION 3M		2



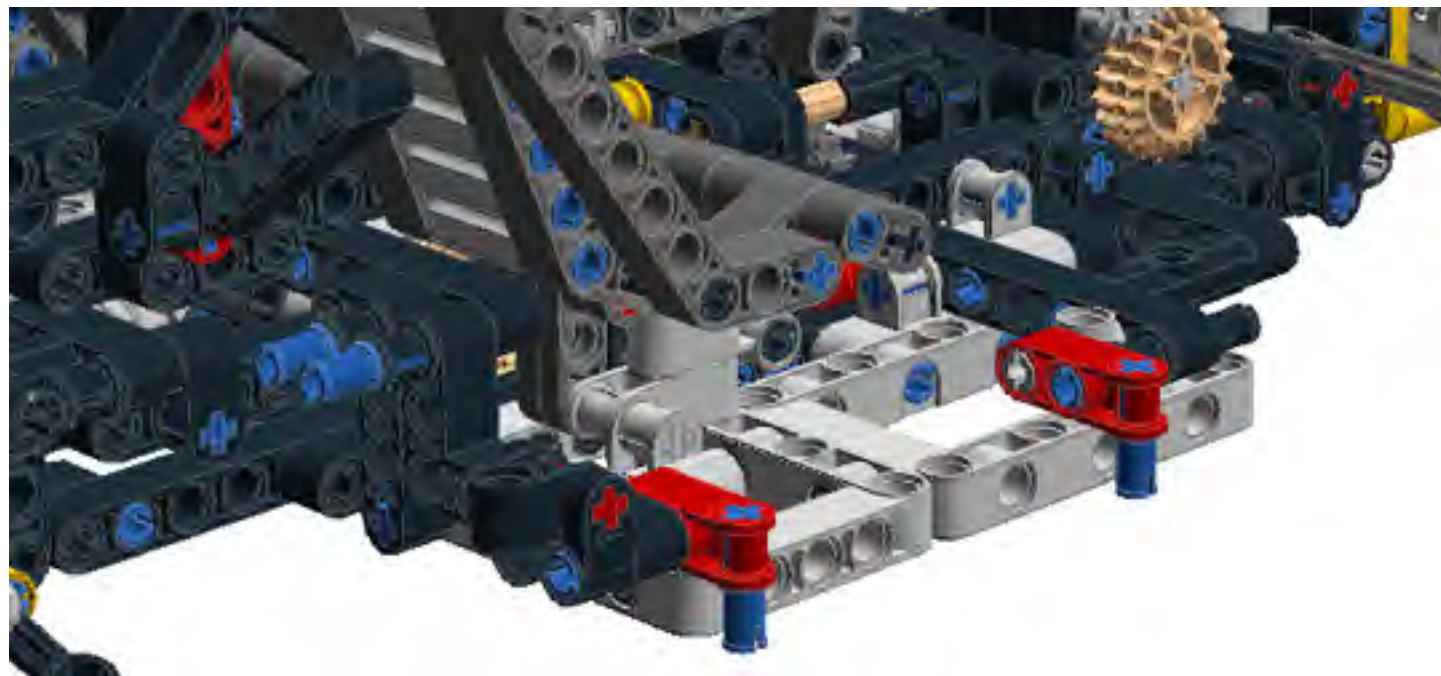
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 3M BEAM		2
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC ANGULAR BEAM 3X7		2
DOUBLE ANGULAR BEAM 3X7 45°		2
TECHNIC LEVER 3M		2
TECHNIC LEVER 3X3M, 90°		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		9
CONN.BUSH W.FRIC./CROSSALE		18
CROSS AXLE, EXTENSION, 2M		6
BEAM 1X2 W/CROSS AND HOLE		4
CROSS AXLE 6M		1



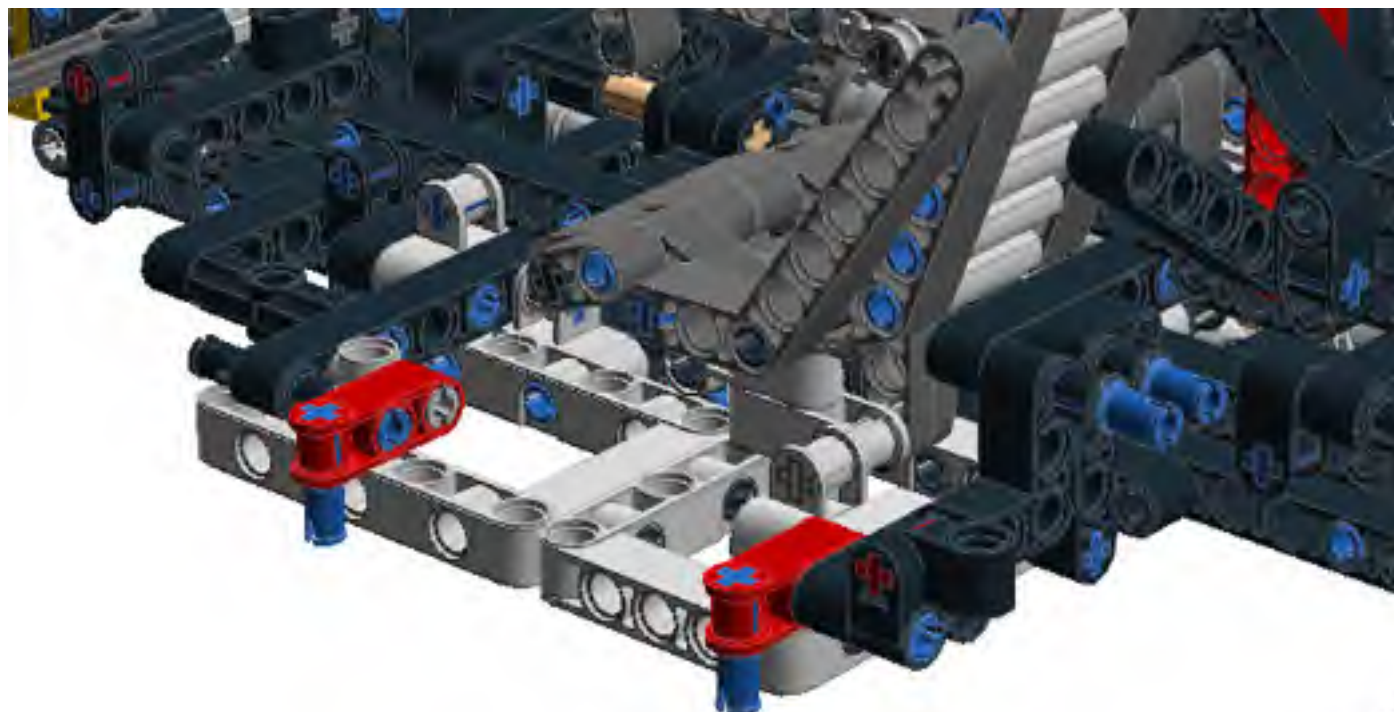




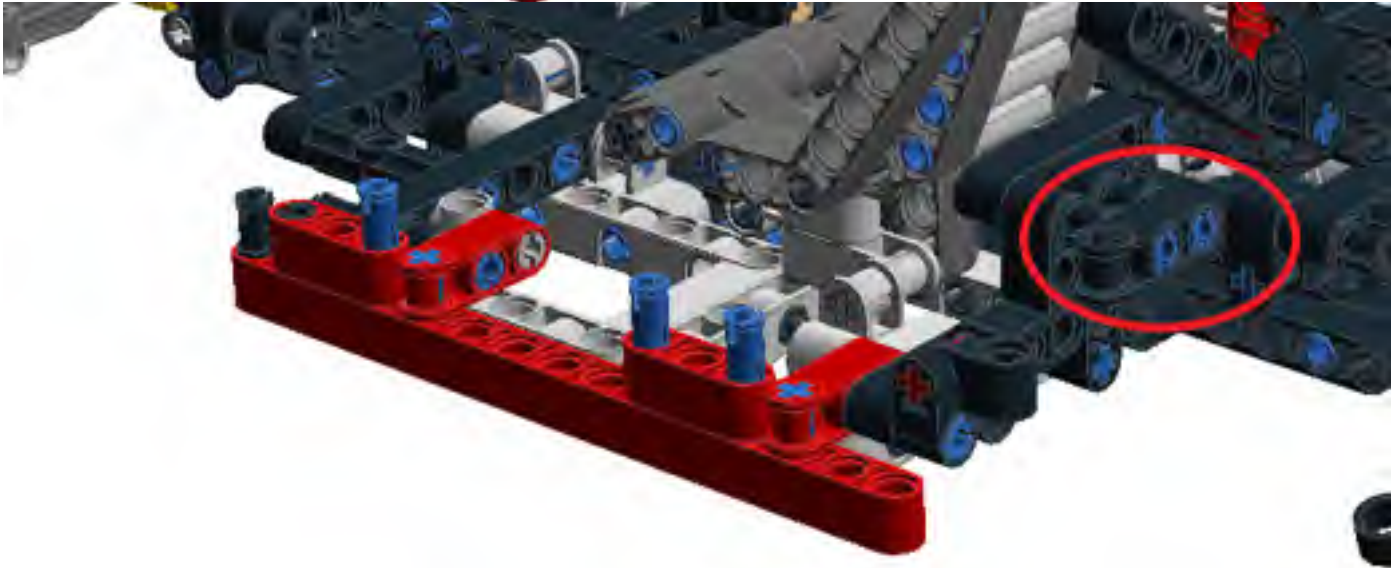
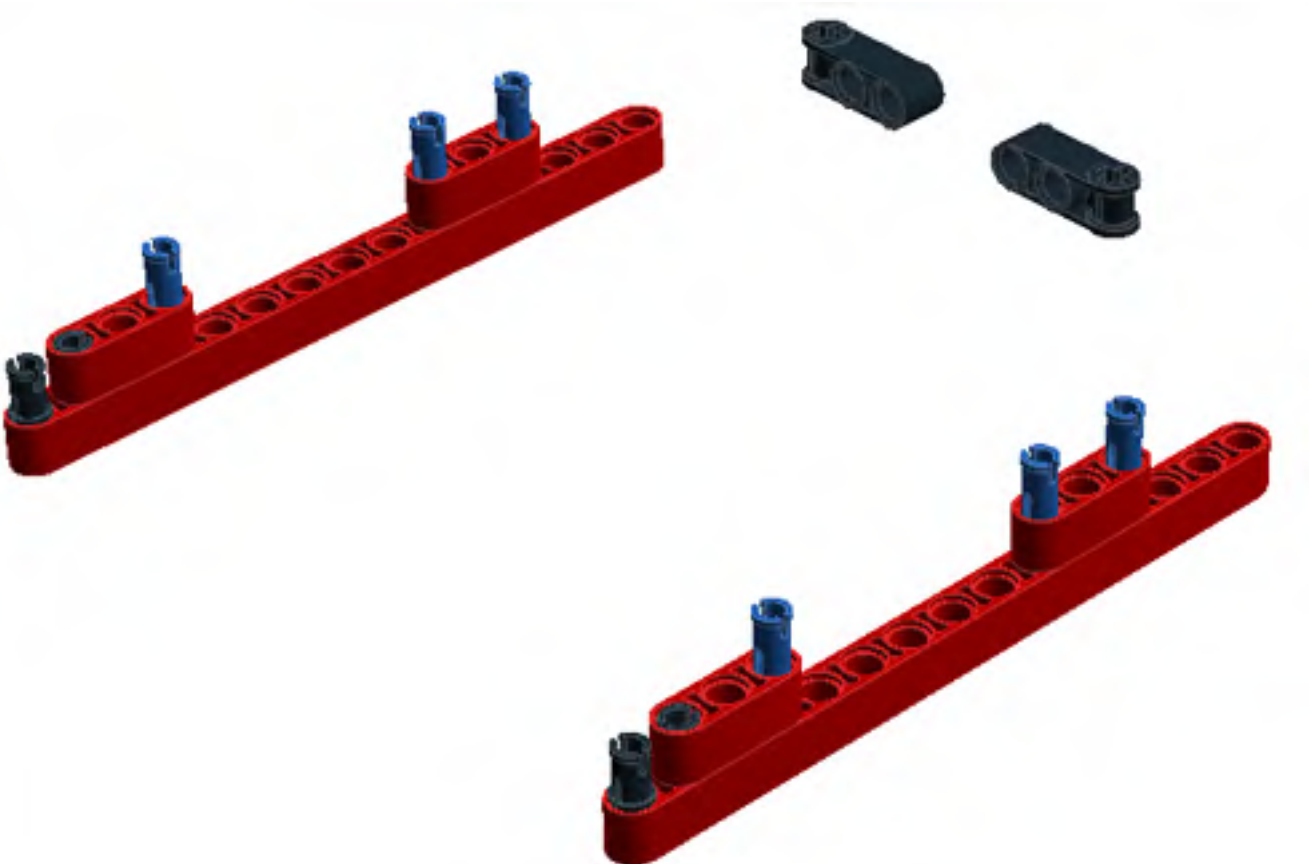
Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		1
2M FRIC. SNAP W/CROSS HOLE		3
CROSS BLOCK 3M		2
DOUBLE BUSH 3M Ø4.9		1
TECHNIC CROSS BLOCK/FORK 2X2		1



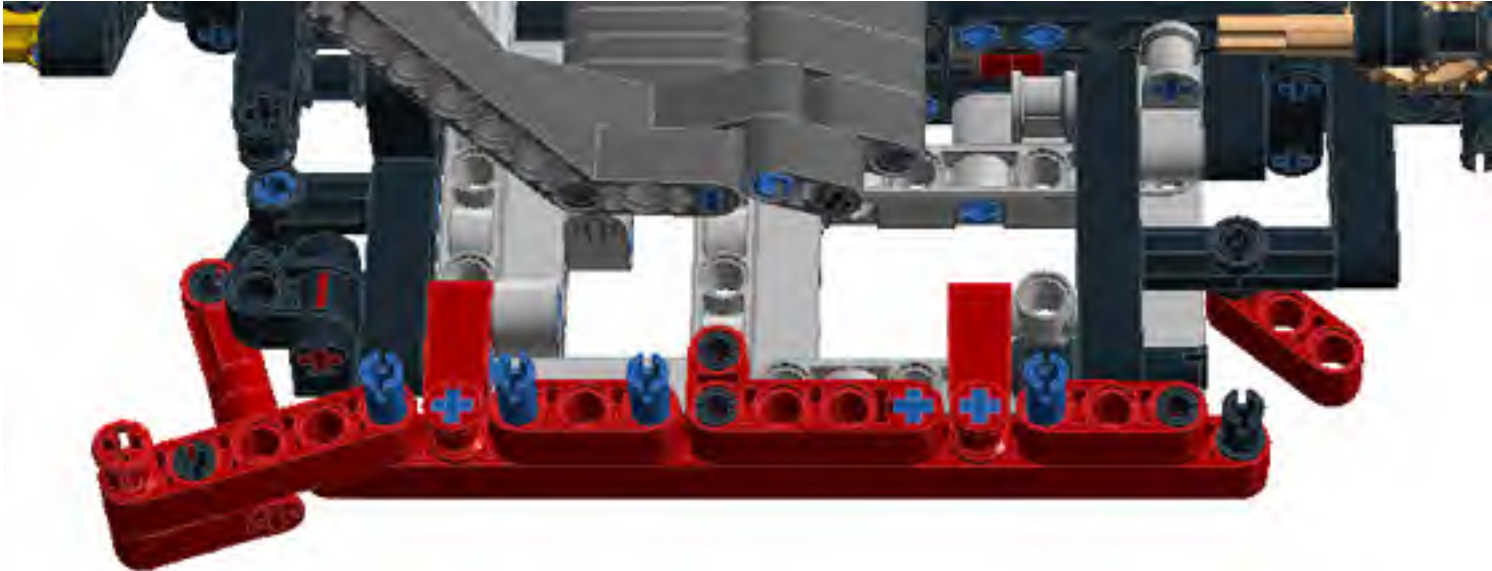
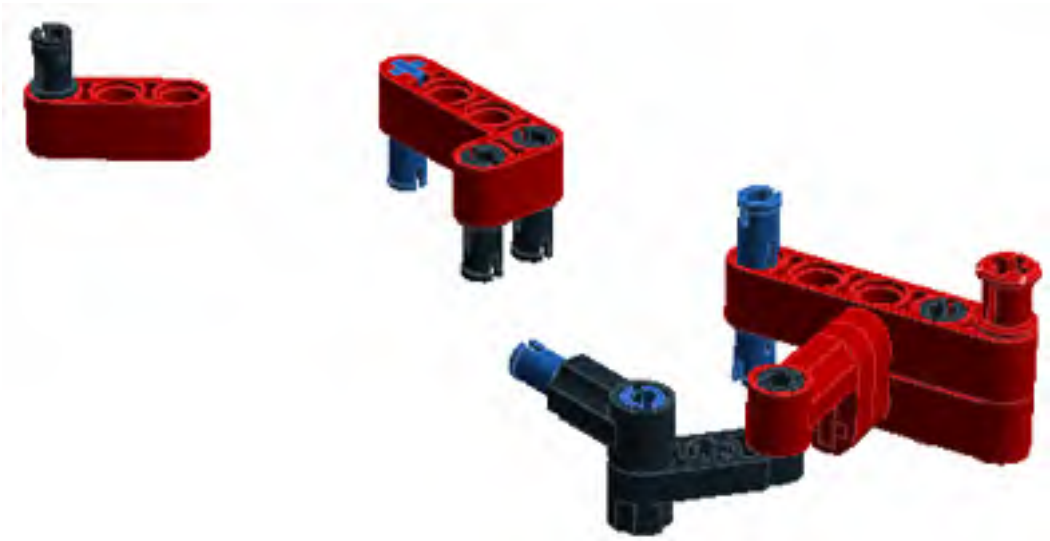
Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		1
2M FRIC. SNAP W/CROSS HOLE		3
CROSS BLOCK 3M		2
DOUBLE BUSH 3M Ø4.9		1
TECHNIC CROSS BLOCK/FORK 2X2		1



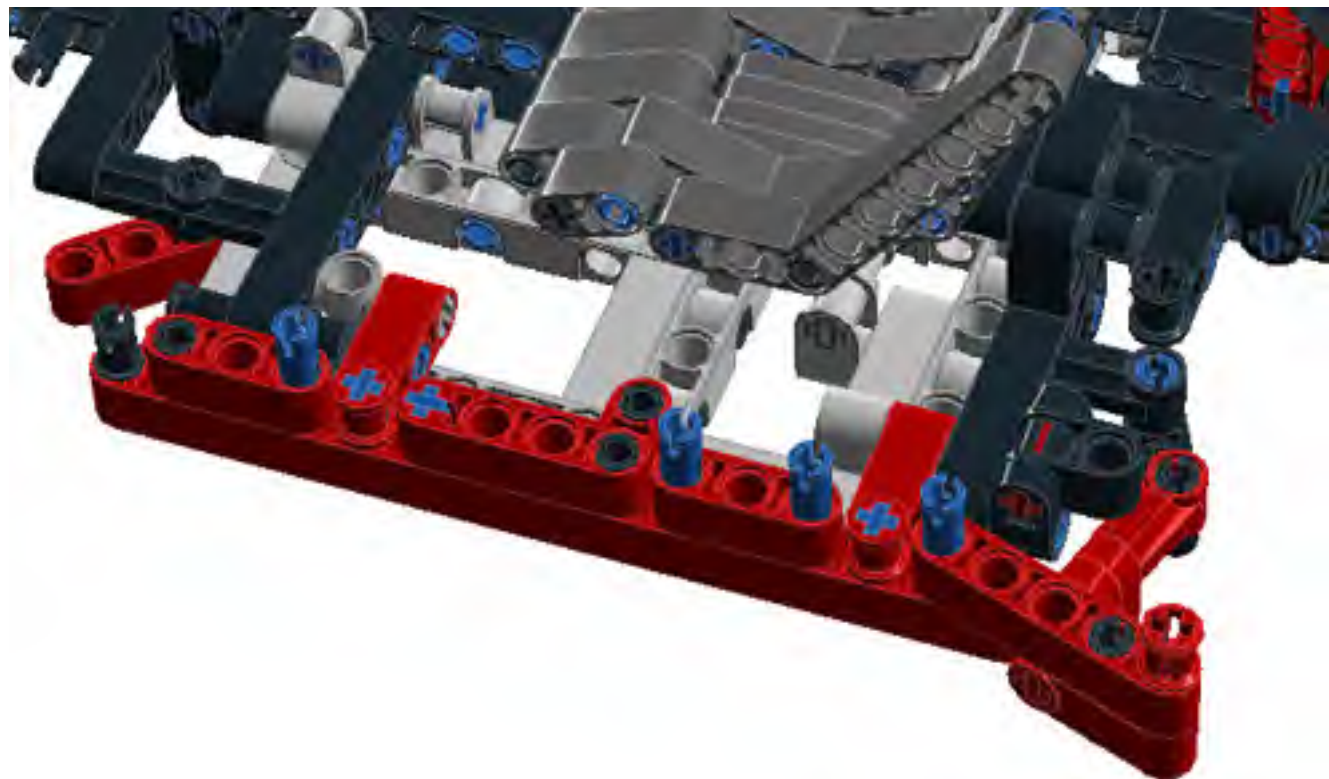
Name	Picture	Quantity
TECHNIC 3M BEAM		4
TECHNIC 15M BEAM		2
CONNECTOR PEG W. FRICTION		4
CONNECTOR PEG W. FRICTION 3M		6
CROSS BLOCK 3M		2



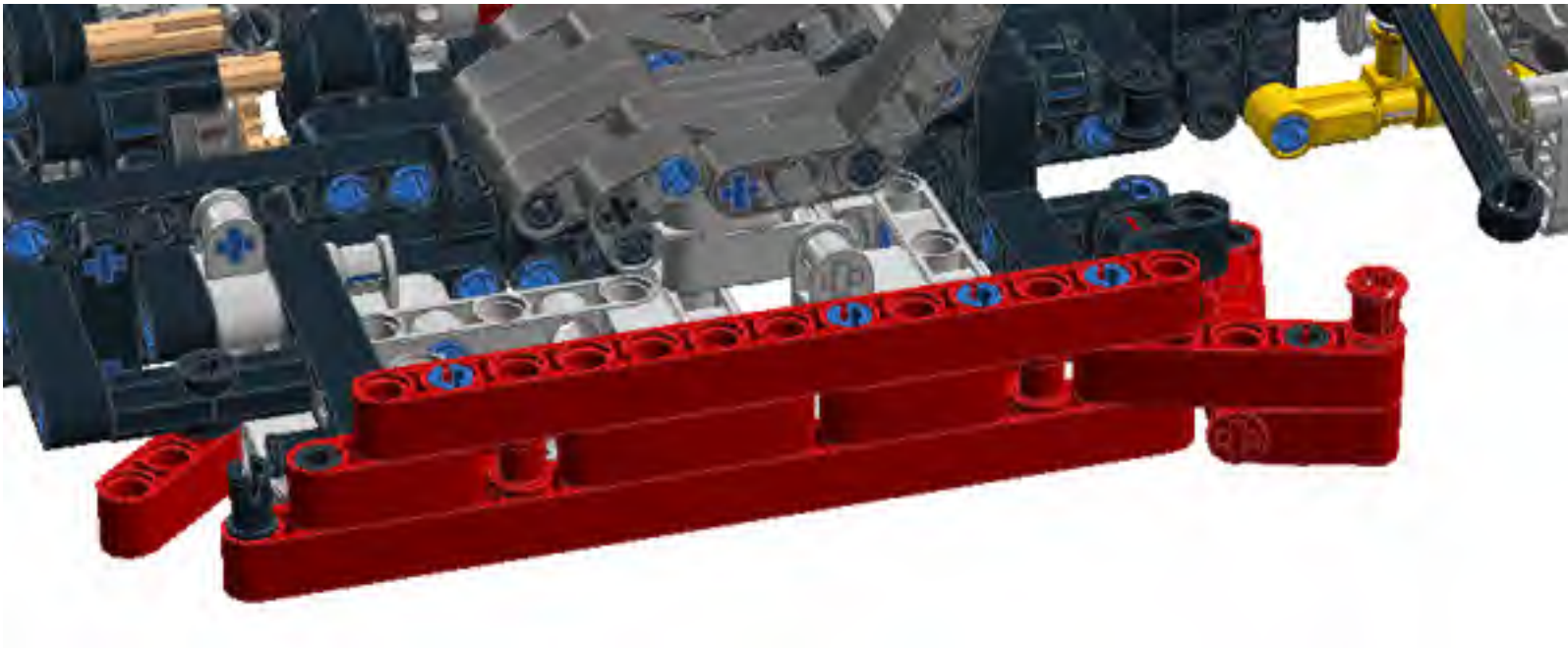
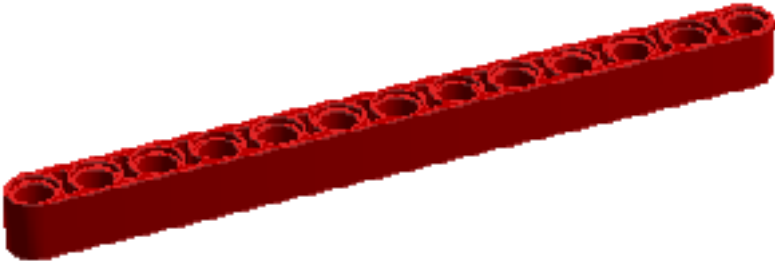
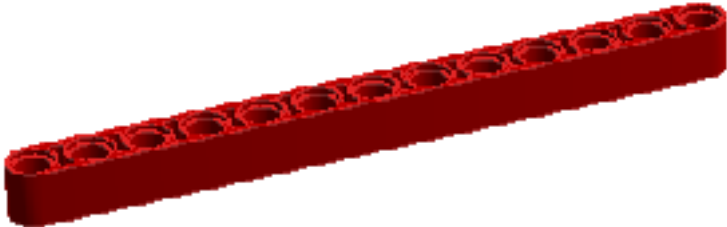
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		1
TECHNIC ANG. BEAM 4X2 90 DEG		1
TECHNIC LEVER 2M		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4
CONN.BUSH W.FRIC./CROSSALE		3
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1
CROSS BLOCK 3M		1
2X1X3 STEERING KNUCKLE ARM		1



Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		1
TECHNIC ANG. BEAM 4X2 90 DEG		1
TECHNIC LEVER 2M		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4
CONN.BUSH W.FRIC./CROSSALE		3
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1
CROSS BLOCK 3M		1
2X1X3 STEERING KNUCKLE ARM		1



Name	Picture	Quantity
TECHNIC 13M BEAM		2



Name	Picture	Quantity
CONNECTOR PEG W. KNOB		1
2M CROSS AXLE W. GROOVE		1
CROSS AXLE 3M		2
CONN.BUSH W.FRIC./CROSSALE		1
CROSS AXLE, EXTENSION, 2M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
CROSS BLOCK 3M		1
UNIVERSAL JOINT		1
BEAM 3M Ø4.85 W. FORK		1
CONICAL WHEEL Z12		1
DOUBLE CONICAL WHEEL Z12 1M		1



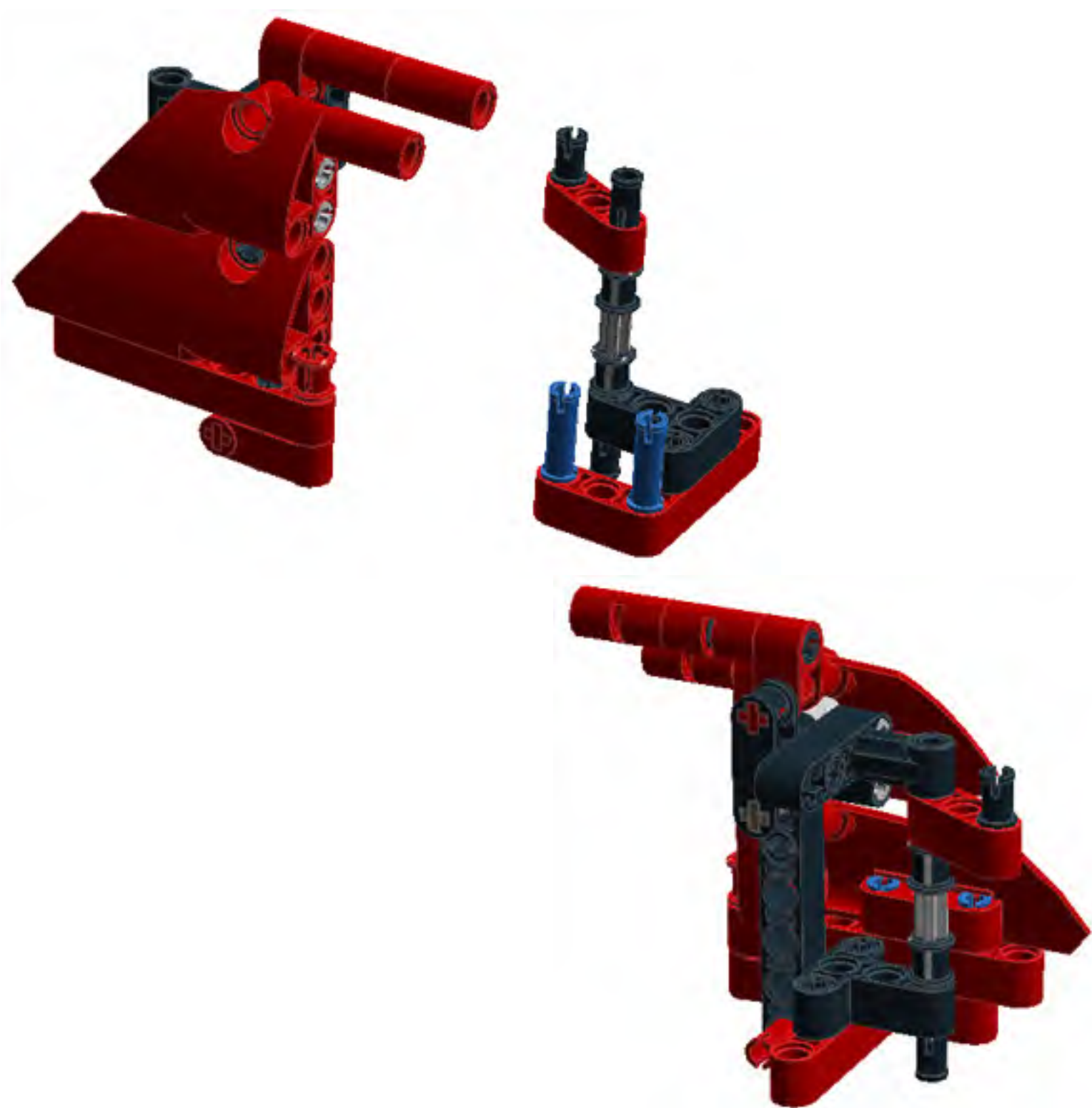
Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 7M BEAM		1
TECHNIC ANG. BEAM 4X2 90 DEG		1
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		6
CONN.BUSH W.FRIC./CROSSALE		1
CROSSAXLE 3M WITH KNOB		1
CROSS BLOCK 90°		1
ANGLE ELEMENT, 0 DEGREES [1]		1
TUBE W/DOUBLE Ø4.85		2
2M FRIC. SNAP W/CROSS HOLE		2
DOUBLE CROSS BLOCK		1
CROSS BLOCK 3M		1
DOUBLE BUSH 3M Ø4.9		2

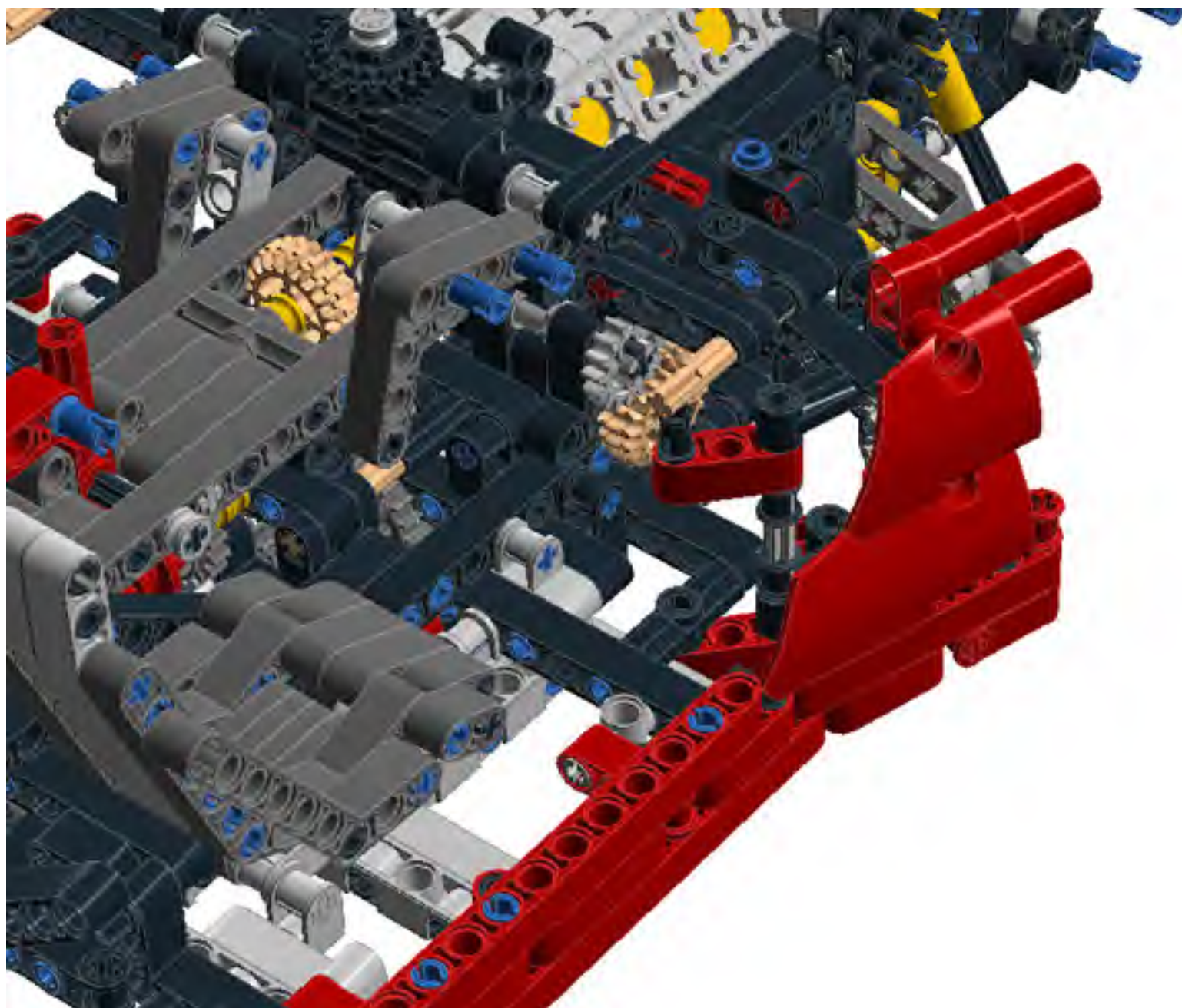


Name	Picture	Quantity
RIGHT PANEL 3X5		1
RIGHT PANEL 3X7		1
TUBE W/DOUBLE Ø4.85		1
CONNECTOR PEG W. FRICTION		1

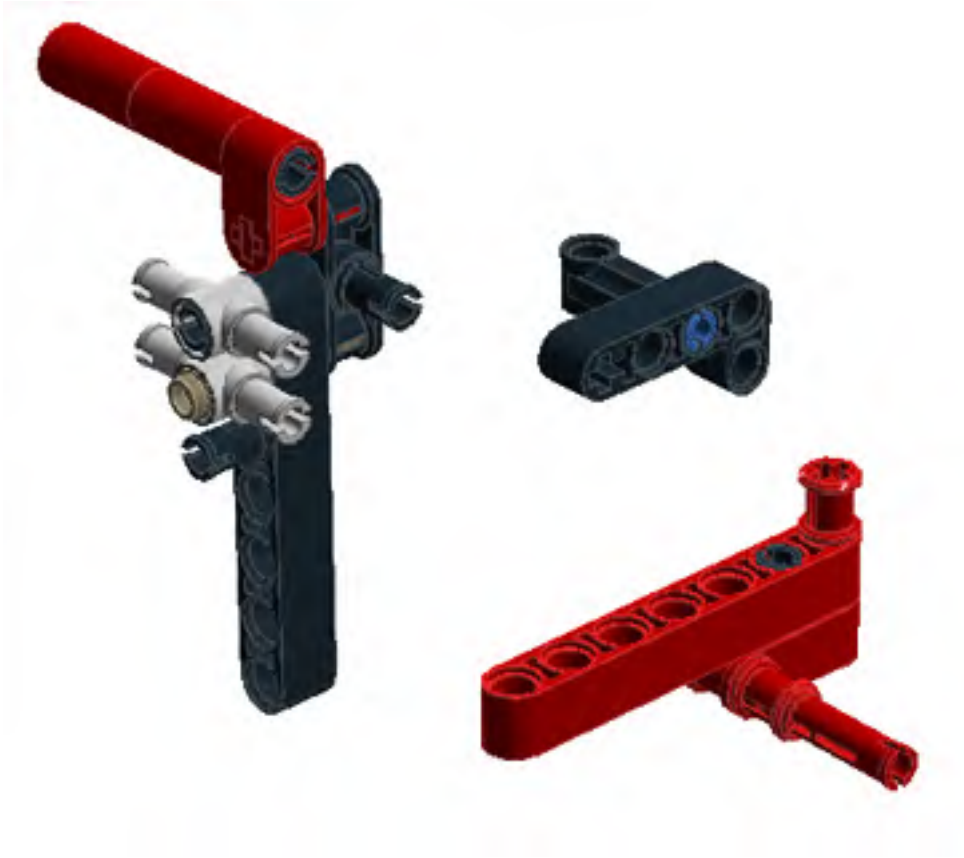


Name	Picture	Quantity
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE 3M		1
2M FRIC. SNAP W/CROSS HOLE		2
CONNECTOR PEG W. FRICTION		3
TECHNIC 3M BEAM		1

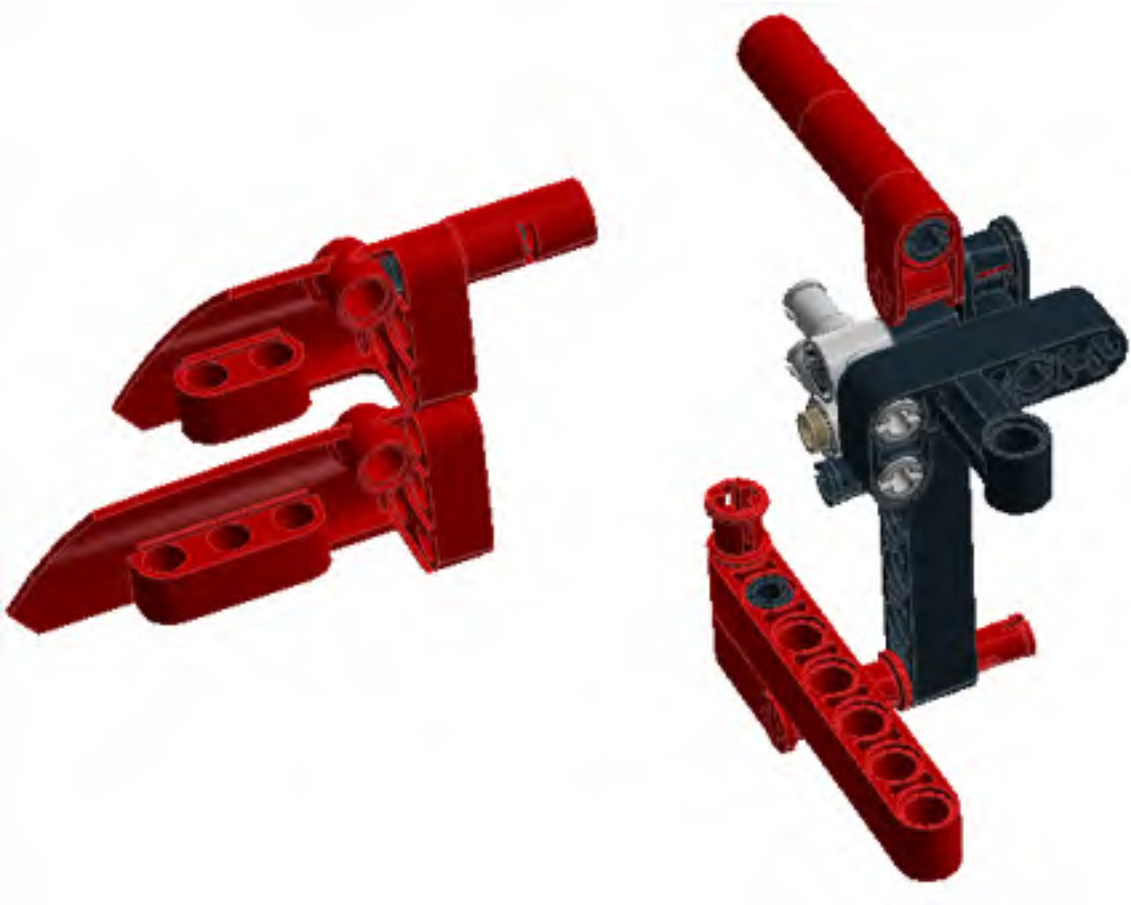




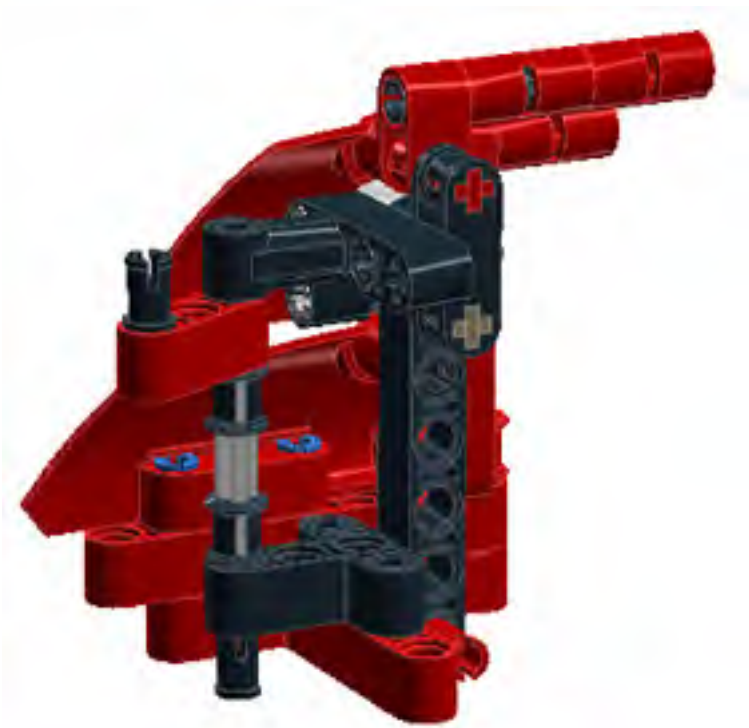
Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 7M BEAM		1
TECHNIC ANG. BEAM 4X2 90 DEG		1
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		6
CONN.BUSH W.FRIC./CROSSALE		1
CROSSAXLE 3M WITH KNOB		1
CROSS BLOCK 90°		1
ANGLE ELEMENT, 0 DEGREES [1]		1
TUBE W/DOUBLE Ø4.85		2
2M FRIC. SNAP W/CROSS HOLE		2
DOUBLE CROSS BLOCK		1
CROSS BLOCK 3M		1
DOUBLE BUSH 3M Ø4.9		2

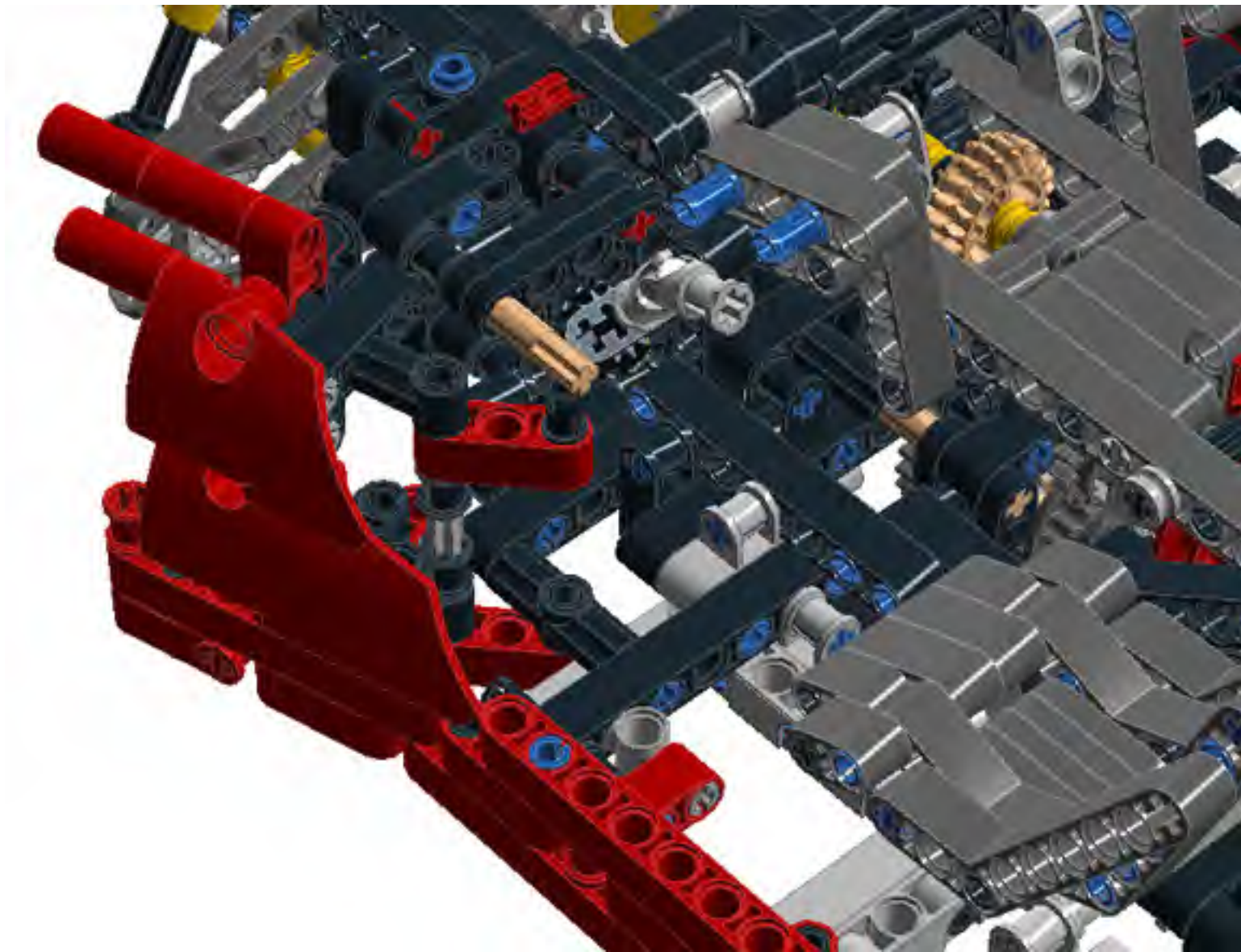


Name	Picture	Quantity
LEFT PANEL 3X5		1
LEFT PANEL 3X7		1
TUBE W/DOUBLE Ø4.85		1
CONNECTOR PEG W. FRICTION		1

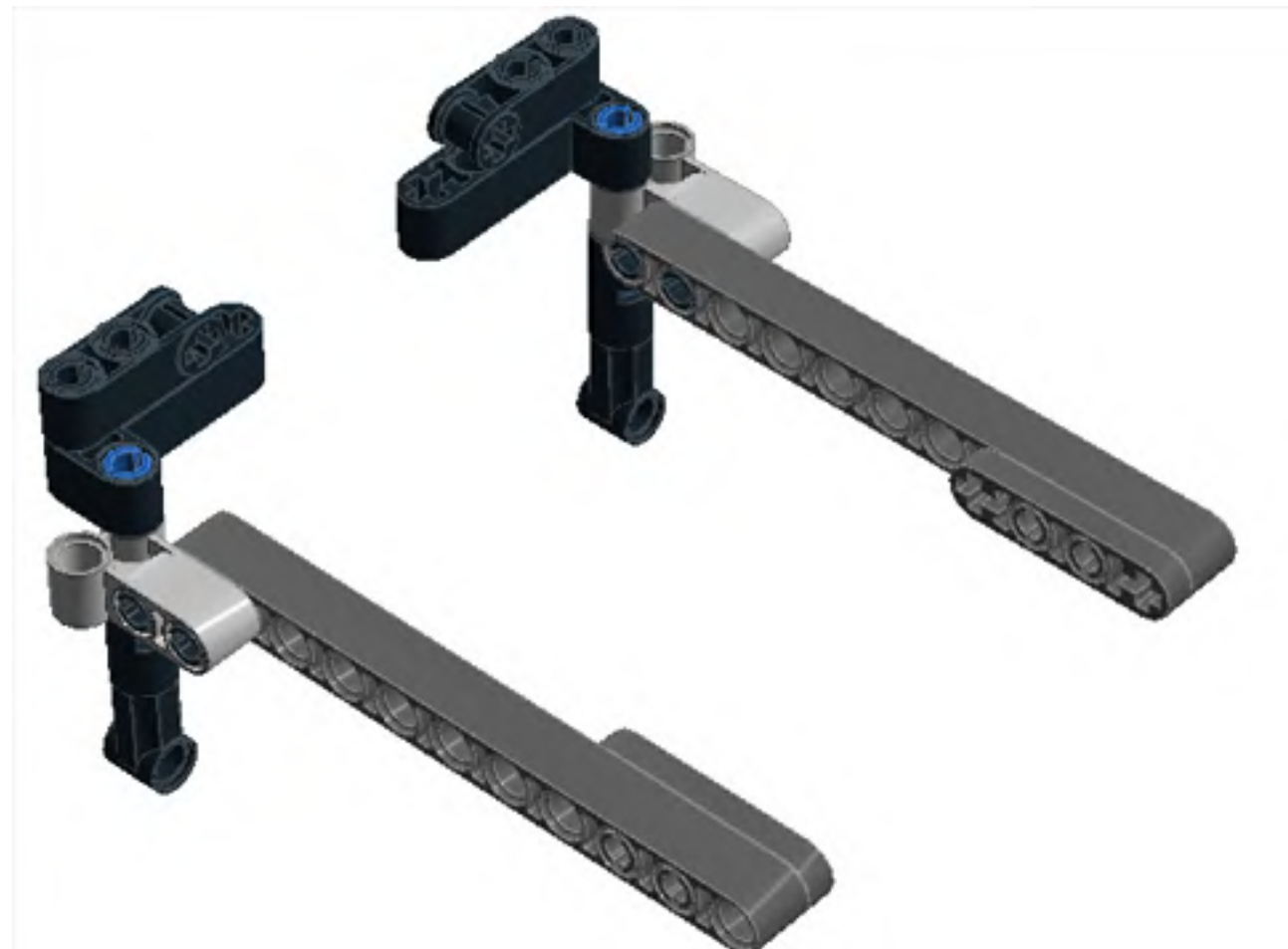


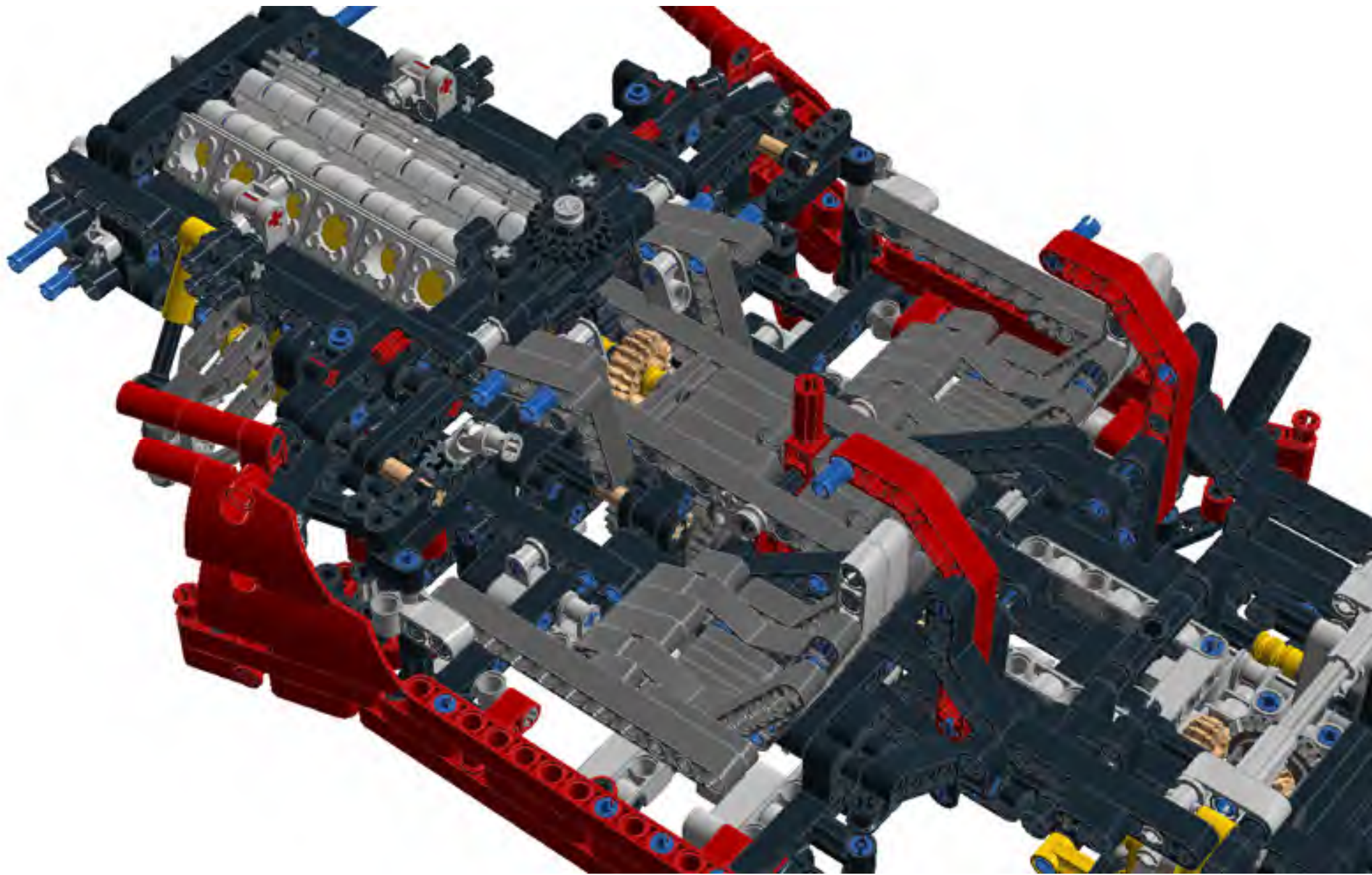
Name	Picture	Quantity
T-BEAM 3X3 W/HOLE Ø4.8		1
TECHNIC ANG. BEAM 3X5 90 DEG.		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE 3M		1
2M FRIC. SNAP W/CROSS HOLE		2
CONNECTOR PEG W. FRICTION		3
TECHNIC 3M BEAM		1





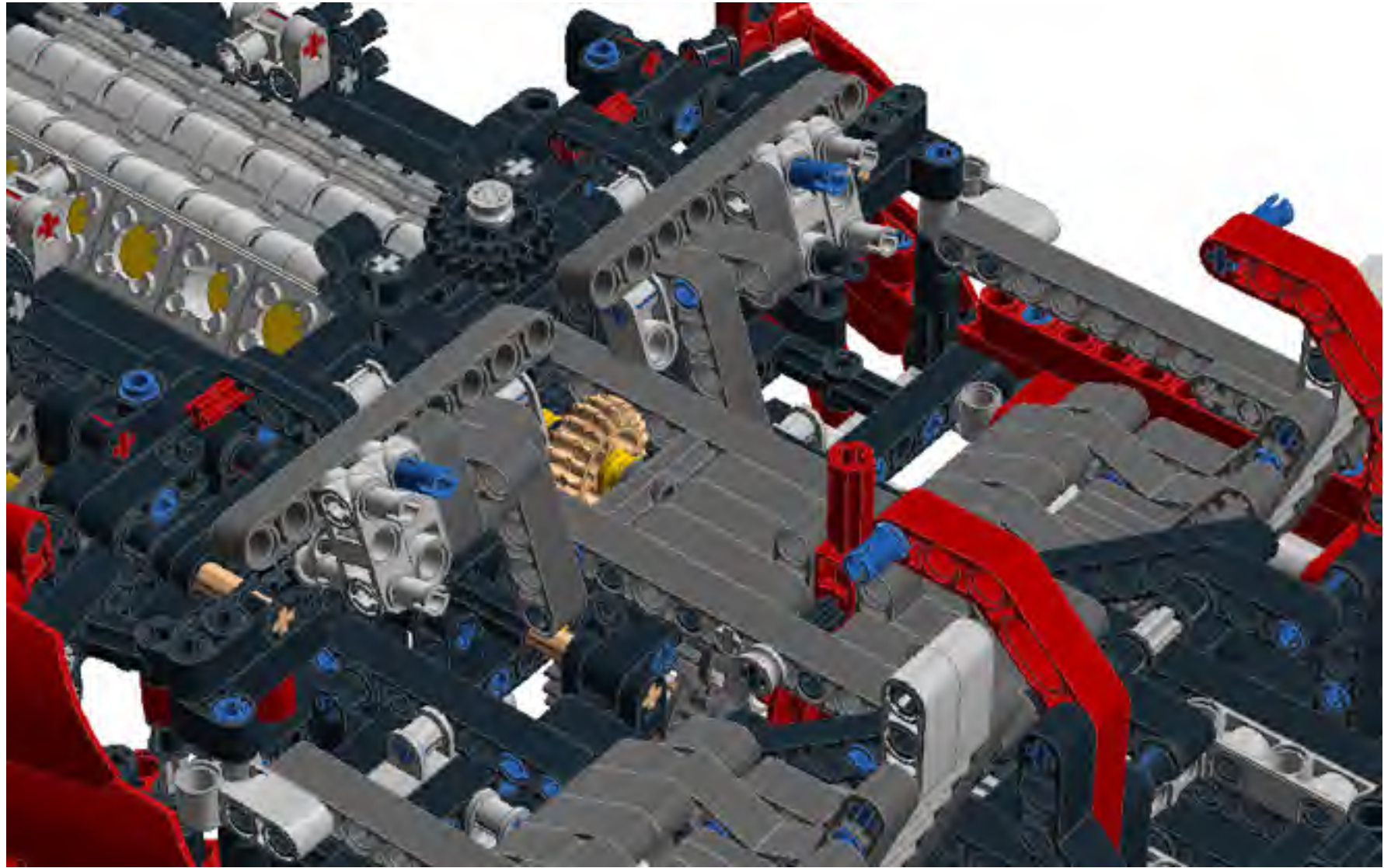
Name	Picture	Quantity
TECHNIC ANG. BEAM 4X2 90 DEG		2
TECHNIC 11M BEAM		2
LEVER 1X4, WITHOUT NOTCH		2
1 1/2 M CONNECTING BUSH		4
CONNECTOR PEG W. FRICTION		8
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
ANGLE ELEMENT, 0 DEGREES [1]		2
TUBE W/DOUBLE Ø4.85		2
CROSS BLOCK 3M		2
TECHNIC CROSSBLOCK 2X3		2



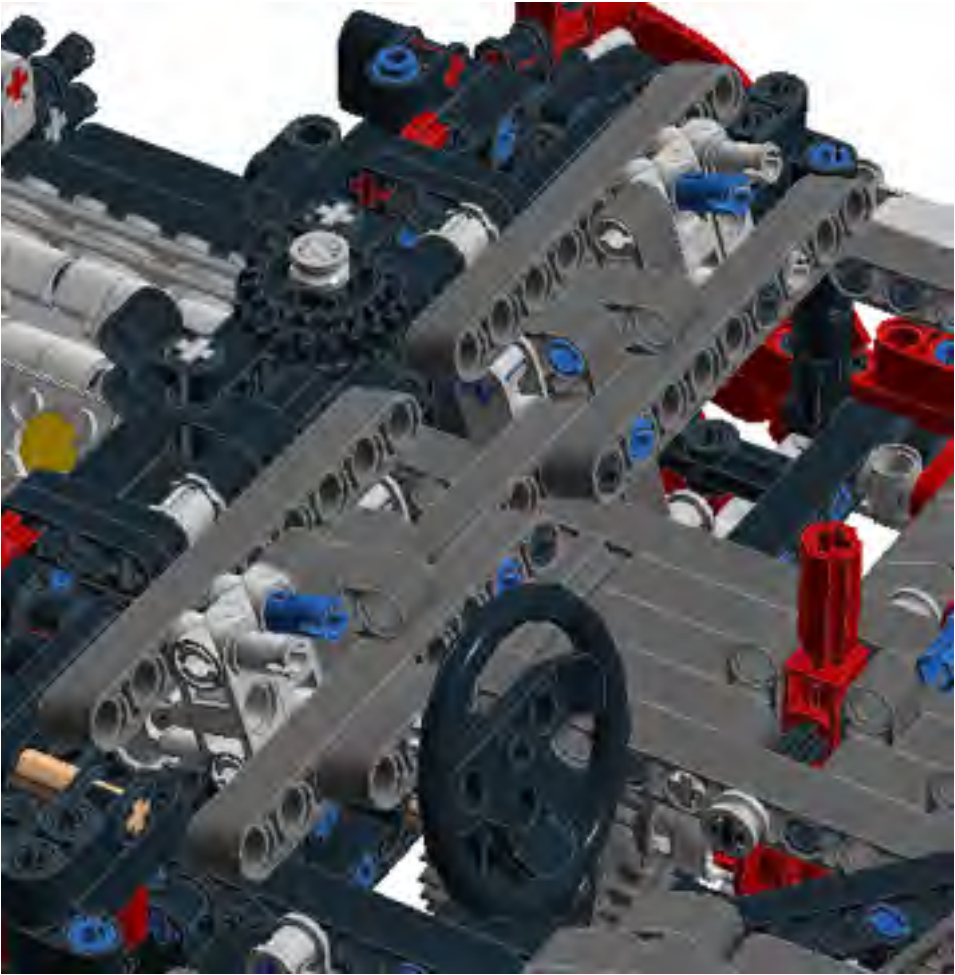


Name	Picture	Quantity
TECHNIC 9M BEAM		2
T-BEAM 3X3 W/HOLE Ø4.8		2
CONNECTOR PEG W. FRICTION		1
CONNECTOR PEG W. FRICTION 3M		2
BEAM 3 M. W/4 SNAPS		4



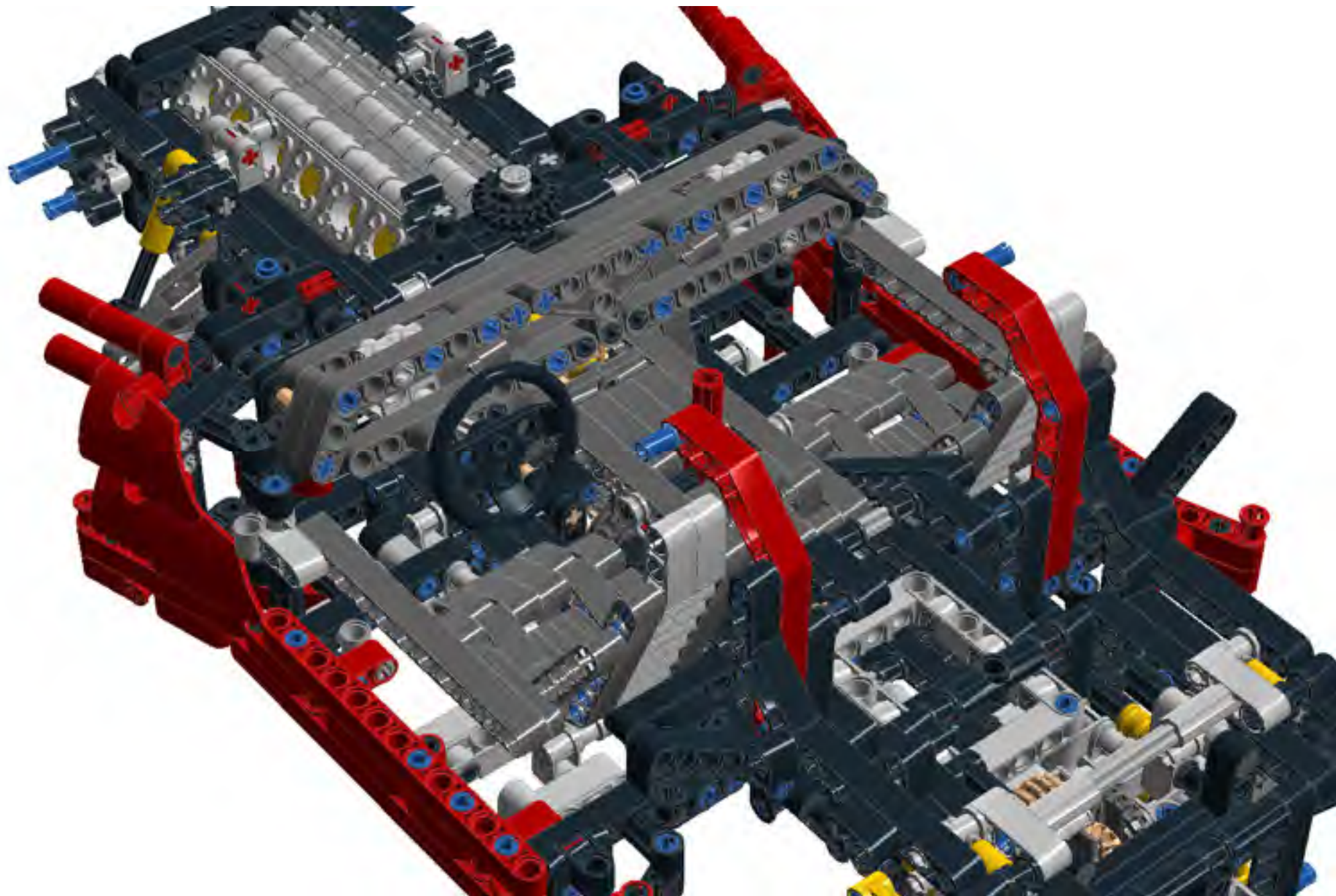


Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		1
TECHNIC 9M BEAM		2
CONNECTOR PEG W. FRICTION		3
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE 5M		1
TECHNIC STEERING WHEEL		1

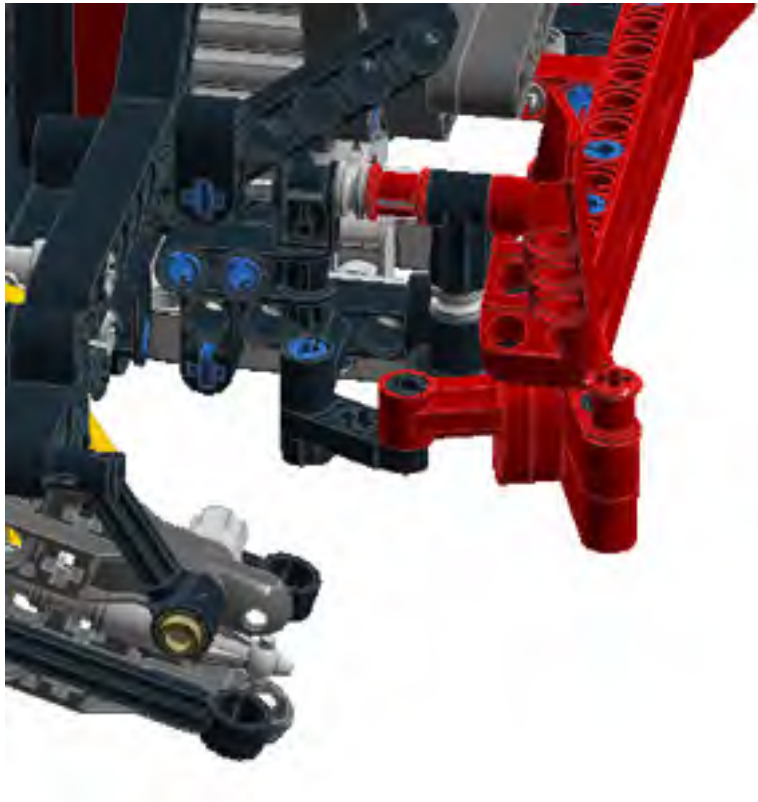


Name	Picture	Quantity
TECHNIC 3M BEAM		2
TECHNIC 9M BEAM		1
TECHNIC ANGULAR BEAM 3X7		2
TRIANGLE		2
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION 3M		4

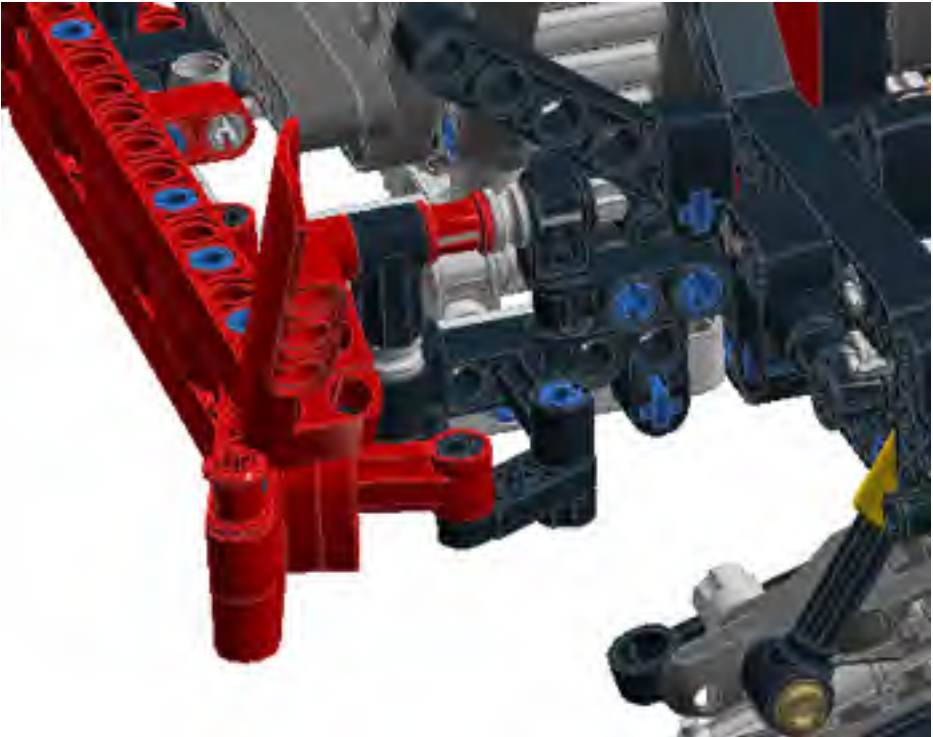




Name	Picture	Quantity
1/2 BUSH		2
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		1
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1
CATCH		1
RIGHT PANEL 3X7		1



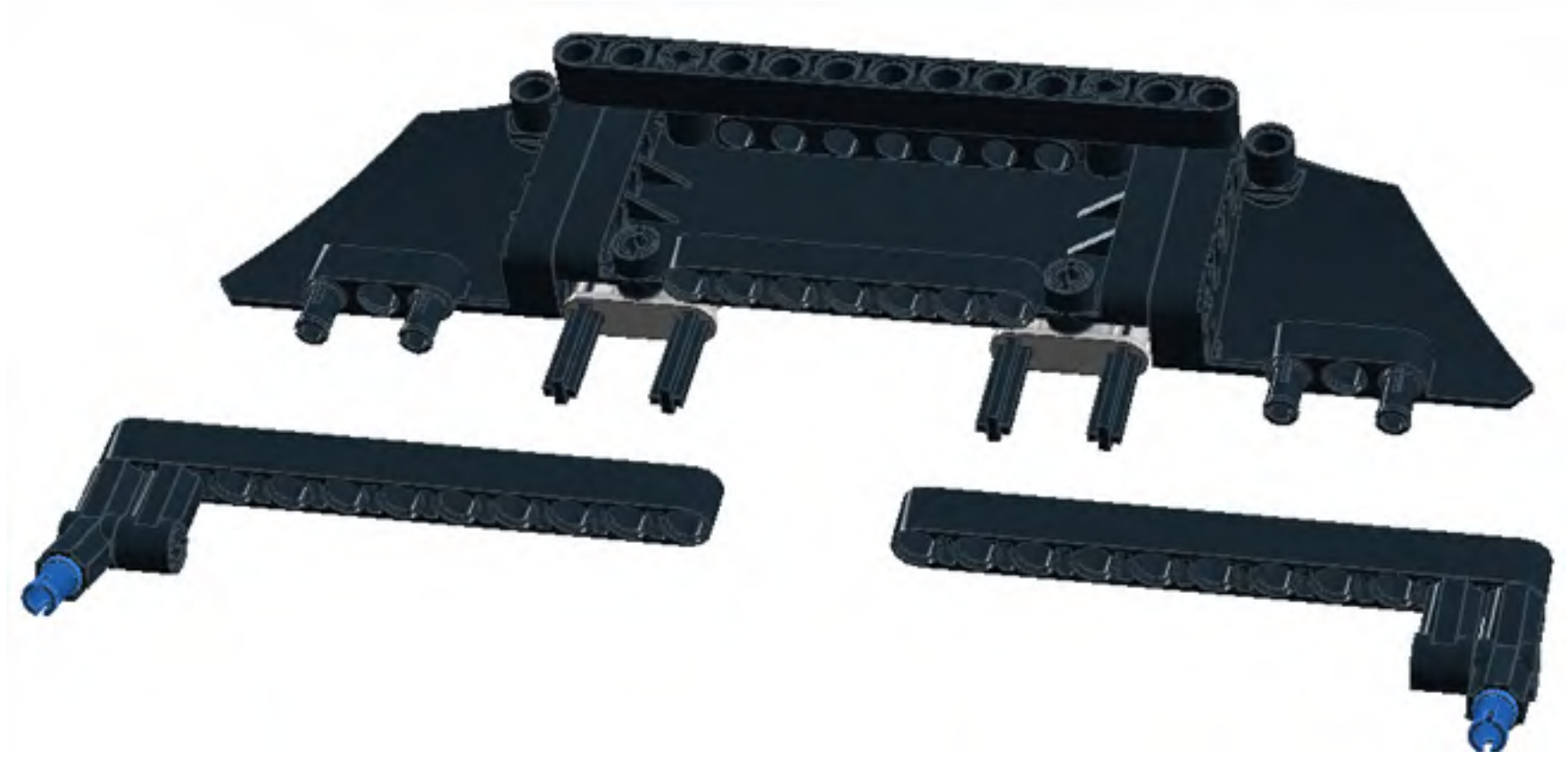
Name	Picture	Quantity
1/2 BUSH		2
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		1
ANGLE ELEMENT, 0 DEGREES [1]		1
2M FRIC. SNAP W/CROSS HOLE		1
CATCH		1
LEFT PANEL 3X7		1



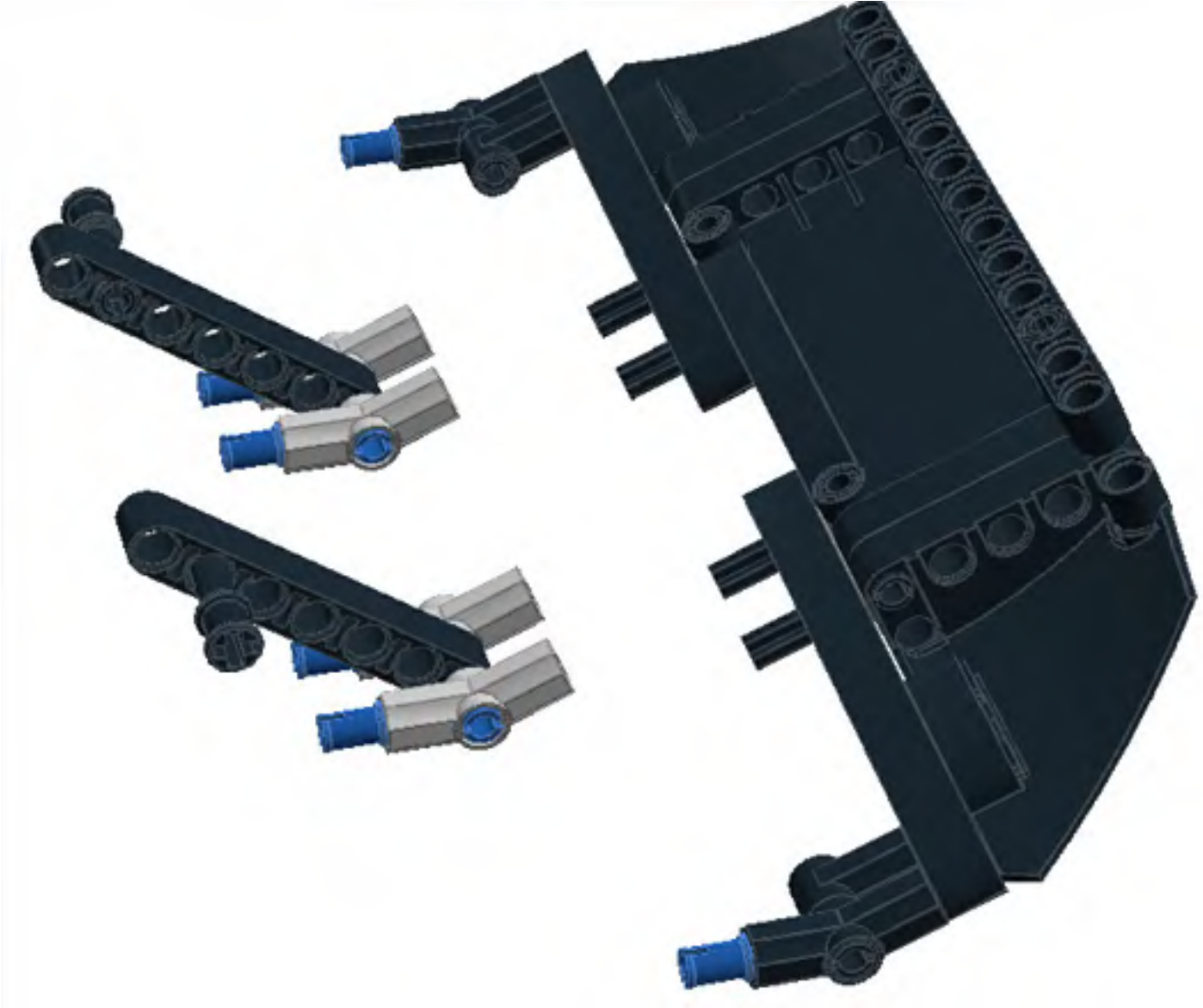
Name	Picture	Quantity
FLAT PANEL		1
LEFT PANEL 5X7		1
RIGHT PANEL 5X7		1
CONNECTOR PEG W. FRICTION		12
CROSS AXLE 4M		4
CROSS AXLE, EXTENSION, 2M		4
DOUBLE CROSS BLOCK		2
TECHNIC 13M BEAM		1



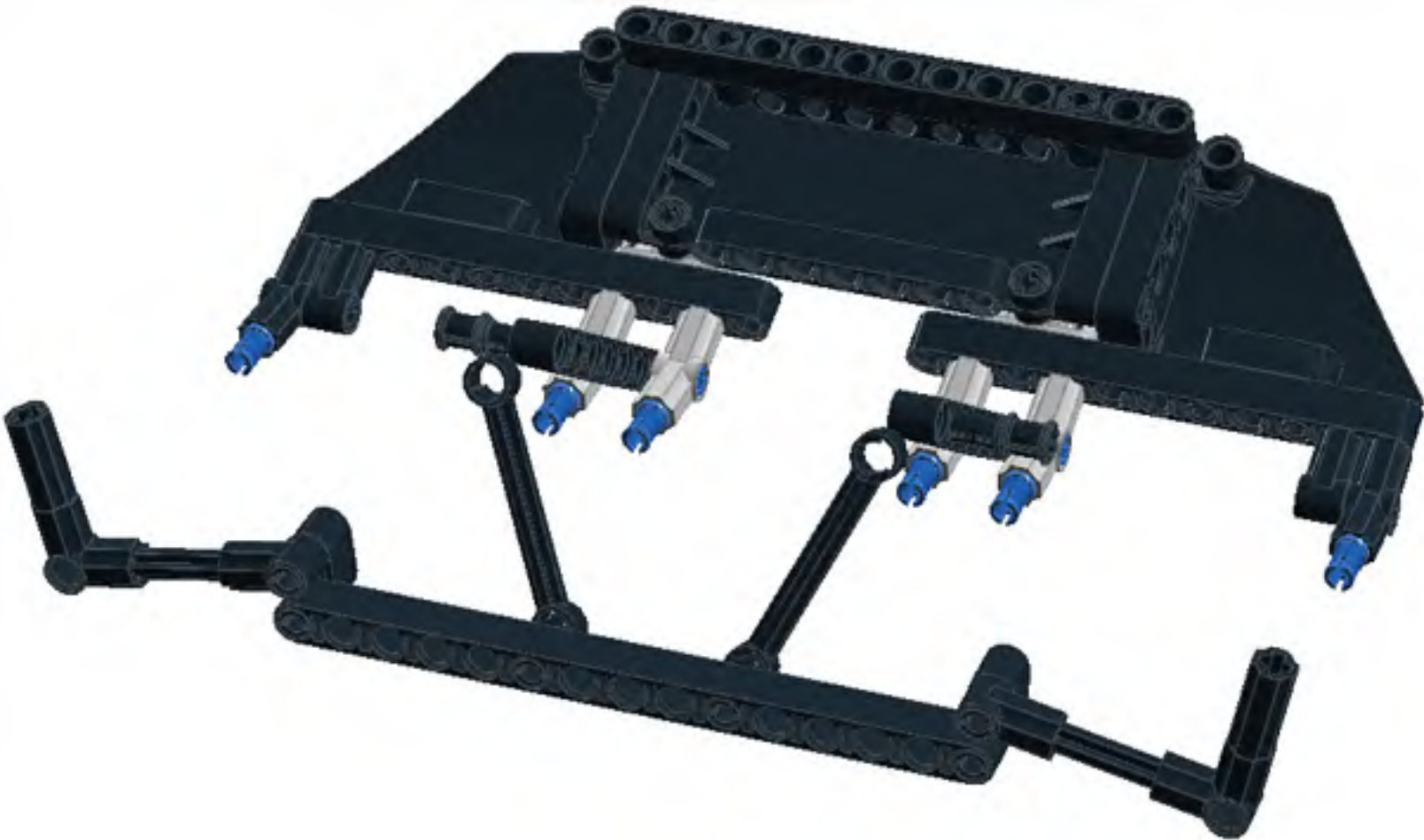
Name	Picture	Quantity
TECHNIC 11M BEAM		2
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION		2
ANGLE ELEMENT, 0 DEGREES [1]		2
ANGLE ELEMENT, 157,5 DEGR. [3]		2

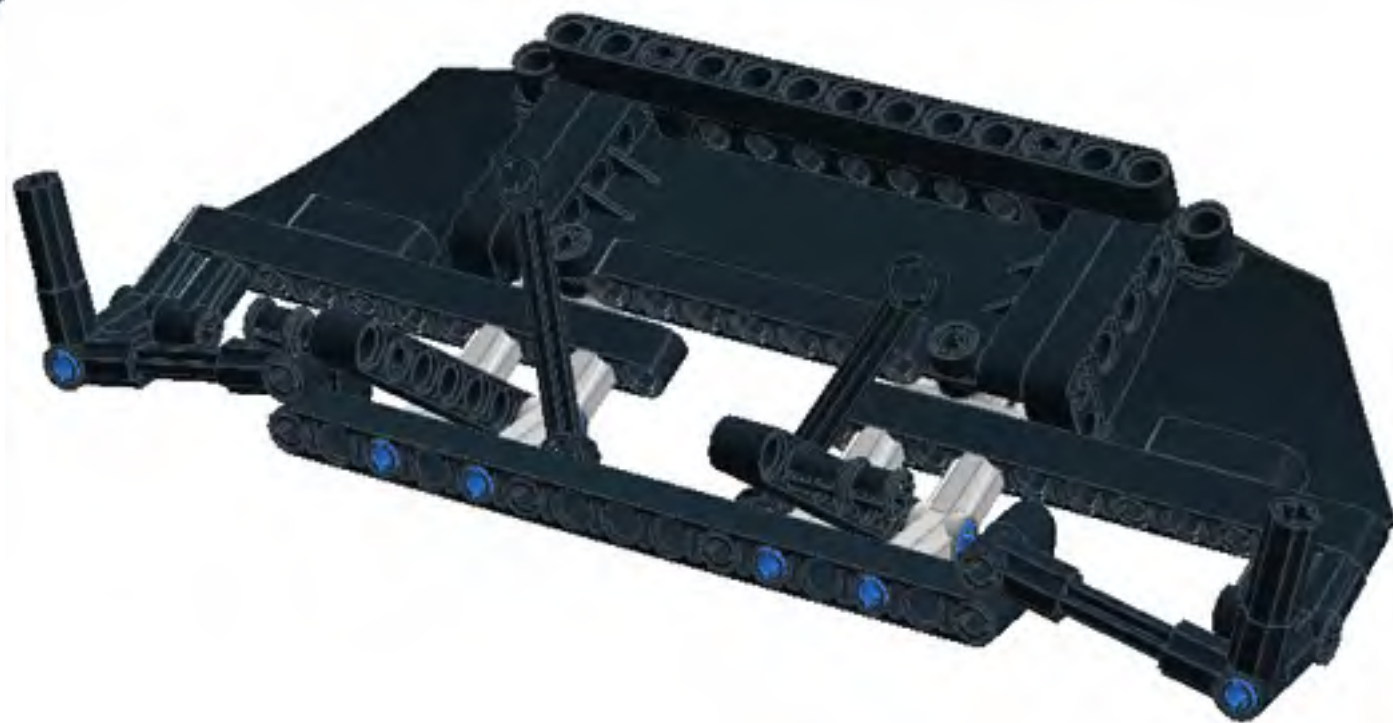


Name	Picture	Quantity
TECHNIC 7M BEAM		2
CONN.BUSH W.FRIC./CROSSALE		4
CONNECTOR PEG W. FRICTION 3M		2
2M FRIC. SNAP W/CROSS HOLE		2
ANGLE ELEMENT, 157,5 DEGR. [3]		4



Name	Picture	Quantity
TECHNIC 2M BEAM		2
TECHNIC 15M BEAM		1
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4
BALL WITH FRICTION SNAP		2
CROSS AXLE 4M		2
CROSS AXLE, EXTENSION, 2M		2
ANGLE ELEMENT, 0 DEGREES [1]		2
TRACK ROD 6M,		2
ANGLE ELEMENT, 90 DEGREES [6]		2





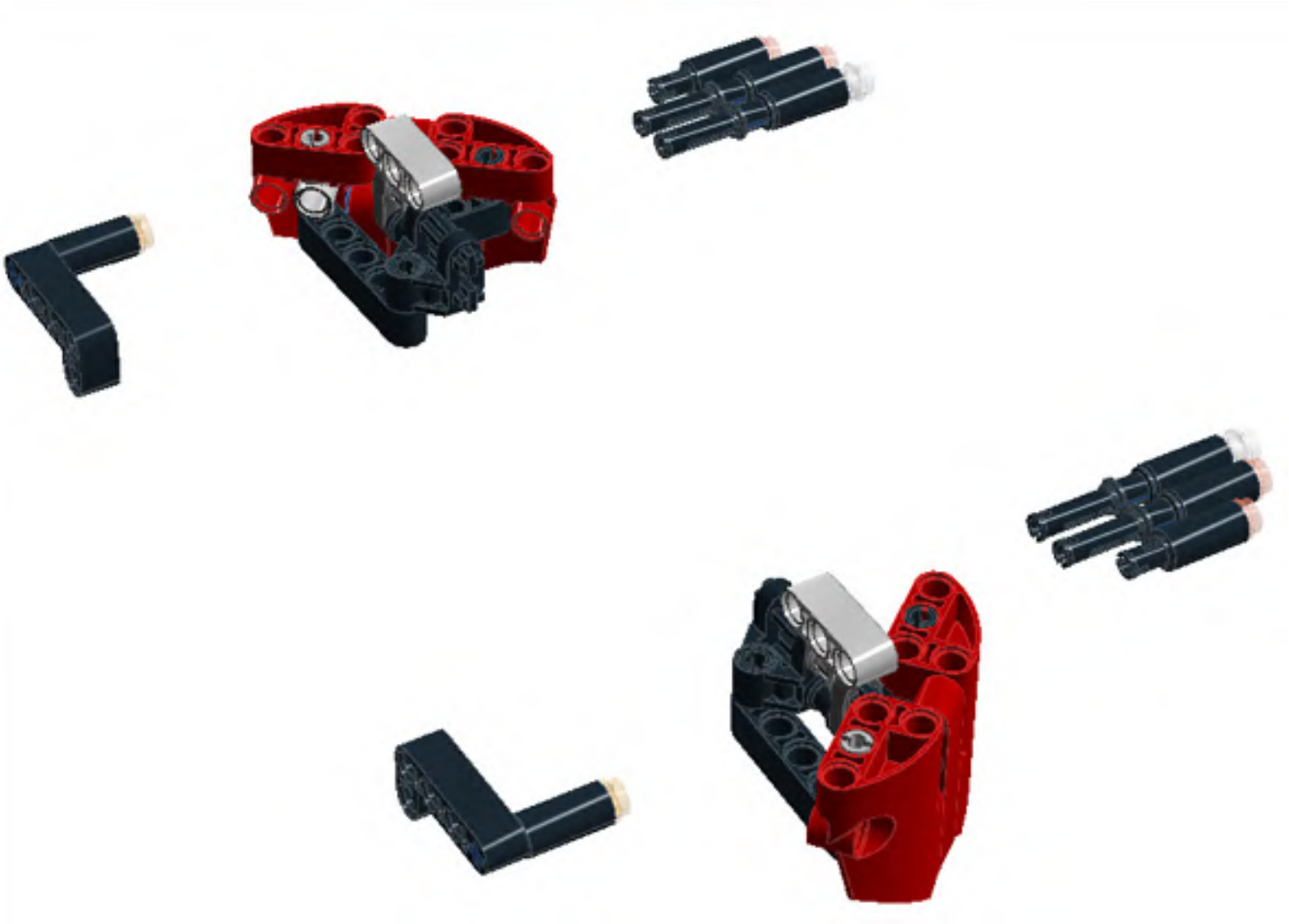
Name	Picture	Quantity
TECHNIC 5M BEAM		2
CROSS BLOCK 3X2		2
CROSS BLOCK 3M		2
CROSS BLOCK/FORM 2X2X2		2
CROSS AXLE 4M		4
TECHNIC LEVER 2M		2
CONNECTOR PEG W. FRICTION		2



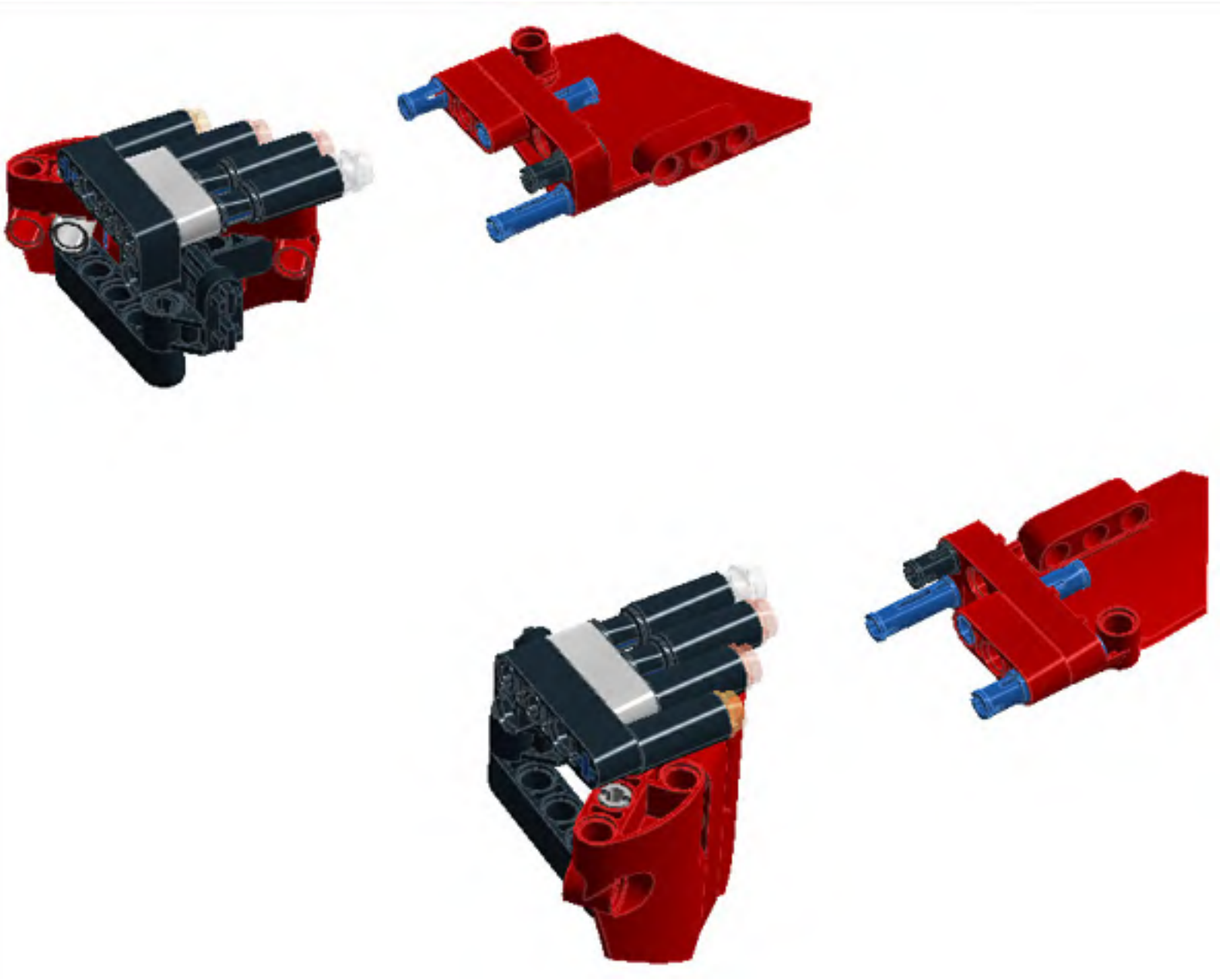
Name	Picture	Quantity
TECHNIC 5M BEAM		2
CONNECTOR PEG W. FRICTION 3M		4
DOUBLE BUSH 3M Ø4.9		2
CONNECTOR PEG W. FRICTION		2
LEFT PANEL 3X5		2
RIGHT PANEL 3X5		2



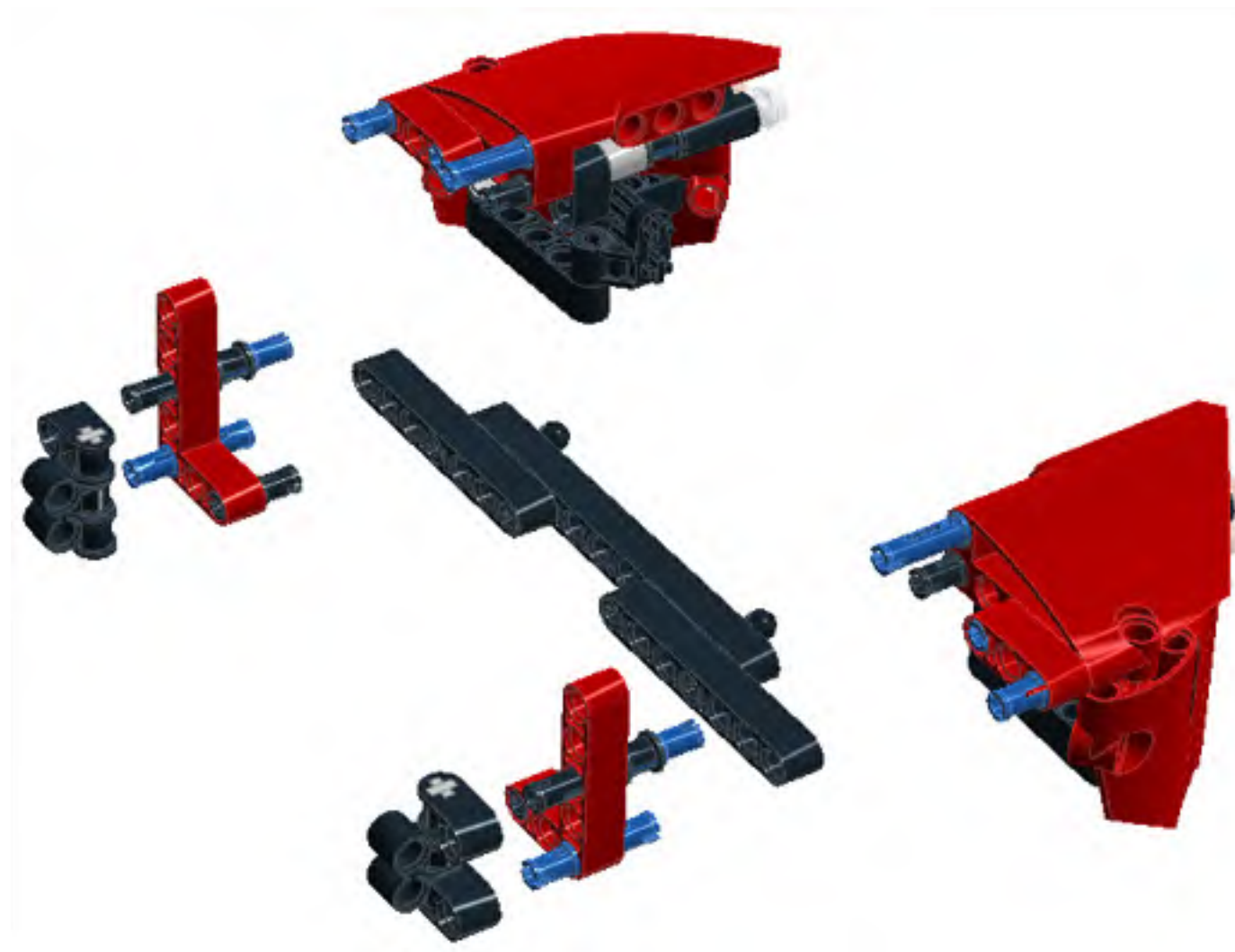
Name	Picture	Quantity
PLATE 1X1 ROUND		4
PLATE 1X1 ROUND		4
PLATE 1X1 ROUND		2
TECHNIC ANG. BEAM 4X2 90 DEG		2
TUBE W/DOUBLE Ø4.85		8
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION		2
2M FRIC. SNAP W/CROSS HOLE		4

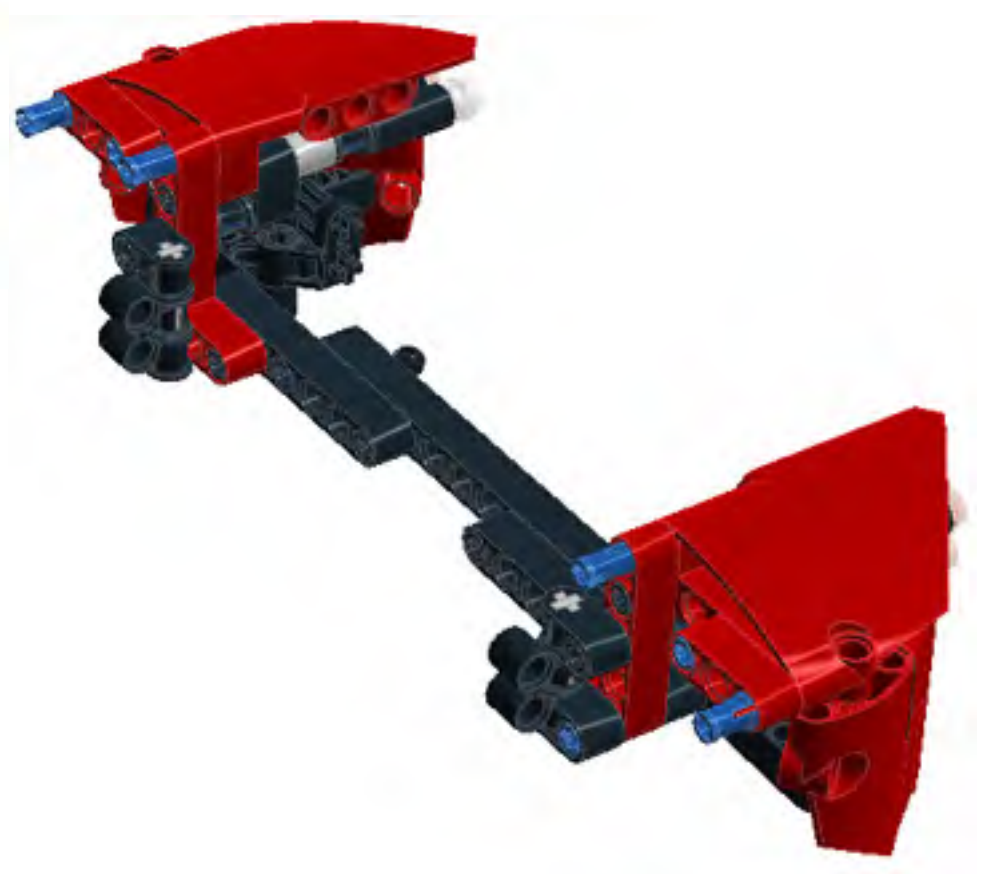
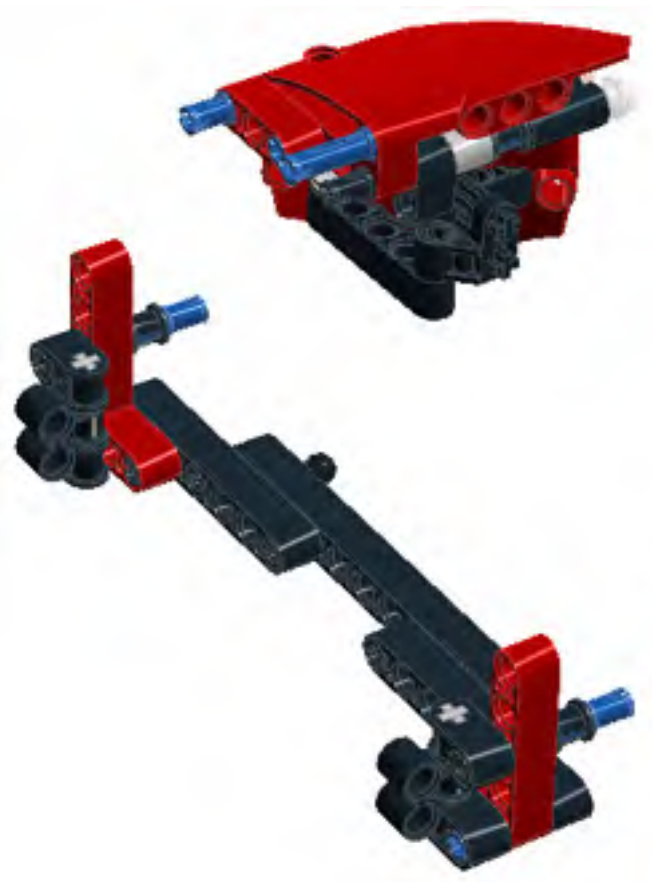


Name	Picture	Quantity
TECHNIC 3M BEAM		2
LEFT PANEL 5X7		1
RIGHT PANEL 5X7		1
CONNECTOR PEG W. FRICTION 3M		6
CONNECTOR PEG W. FRICTION		2

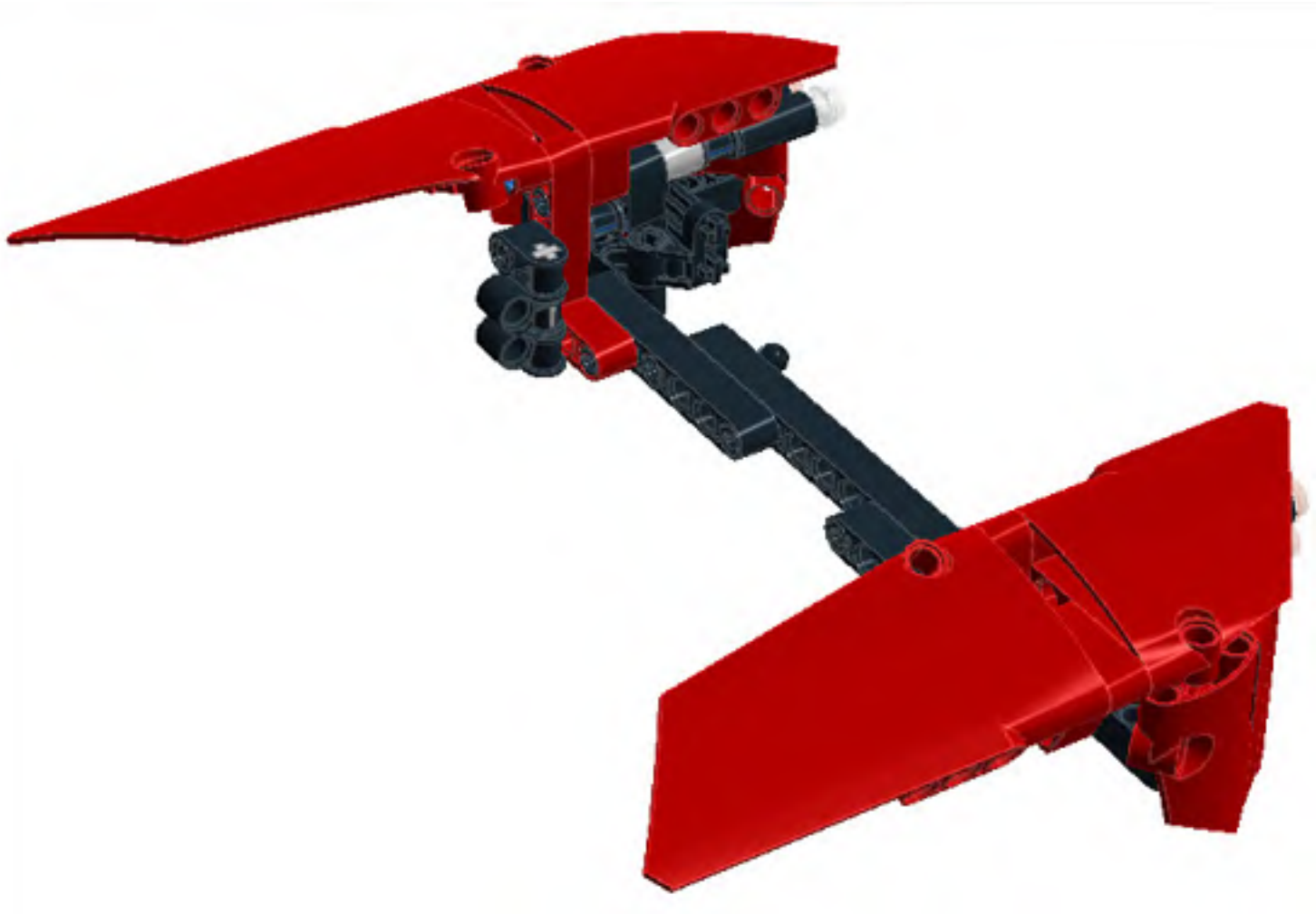


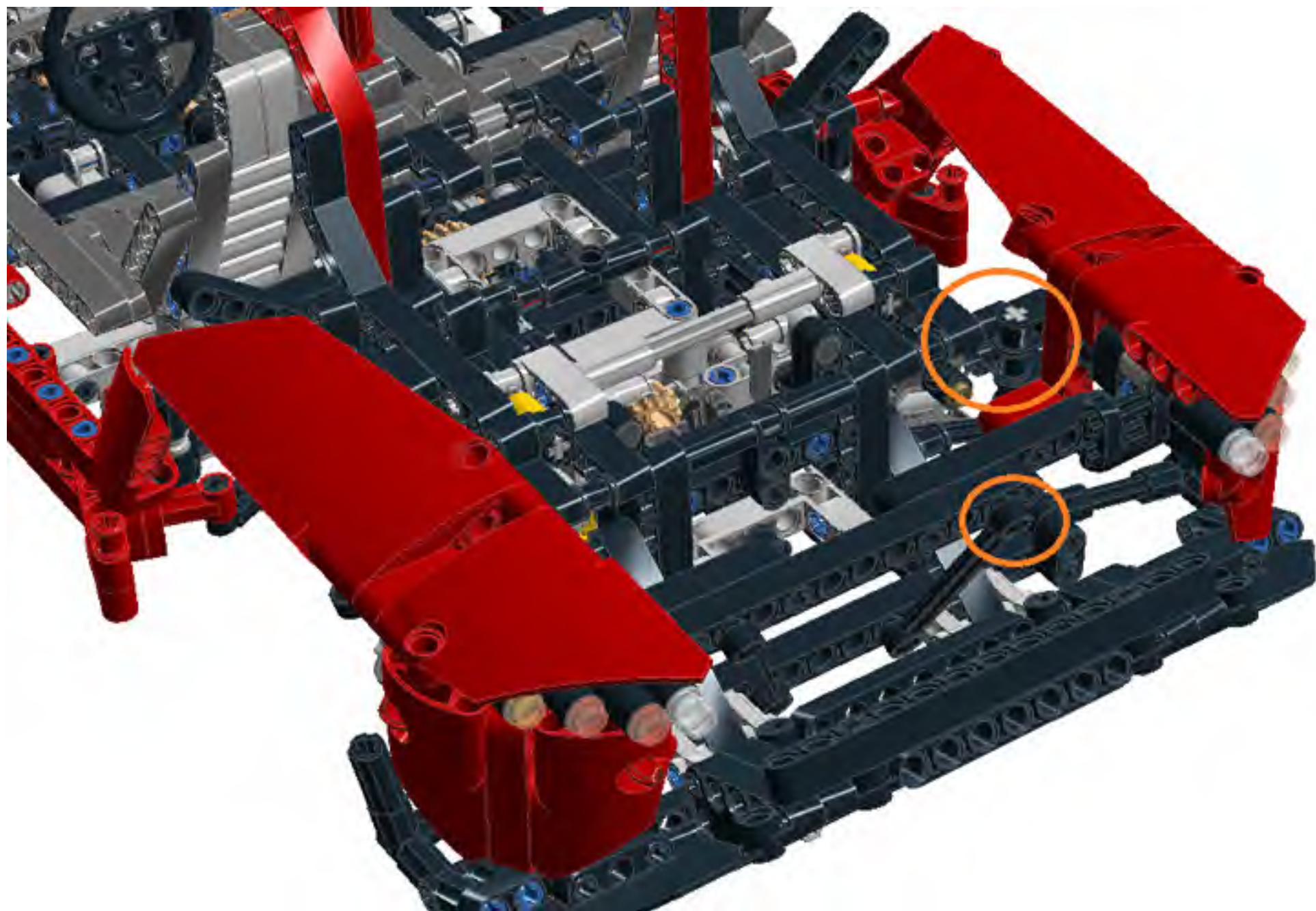
Name	Picture	Quantity
TECHNIC 7M BEAM		2
TECHNIC 11M BEAM		1
TECHNIC ANG. BEAM 3X5 90 DEG.		2
CONNECTOR PEG W. FRICTION		6
CROSS AXLE 3M		2
BALL WITH FRICTION SNAP		2
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		4
2M FRIC. SNAP W/CROSS HOLE		2
TECHNIC CROSS BLOCK 2X1		2



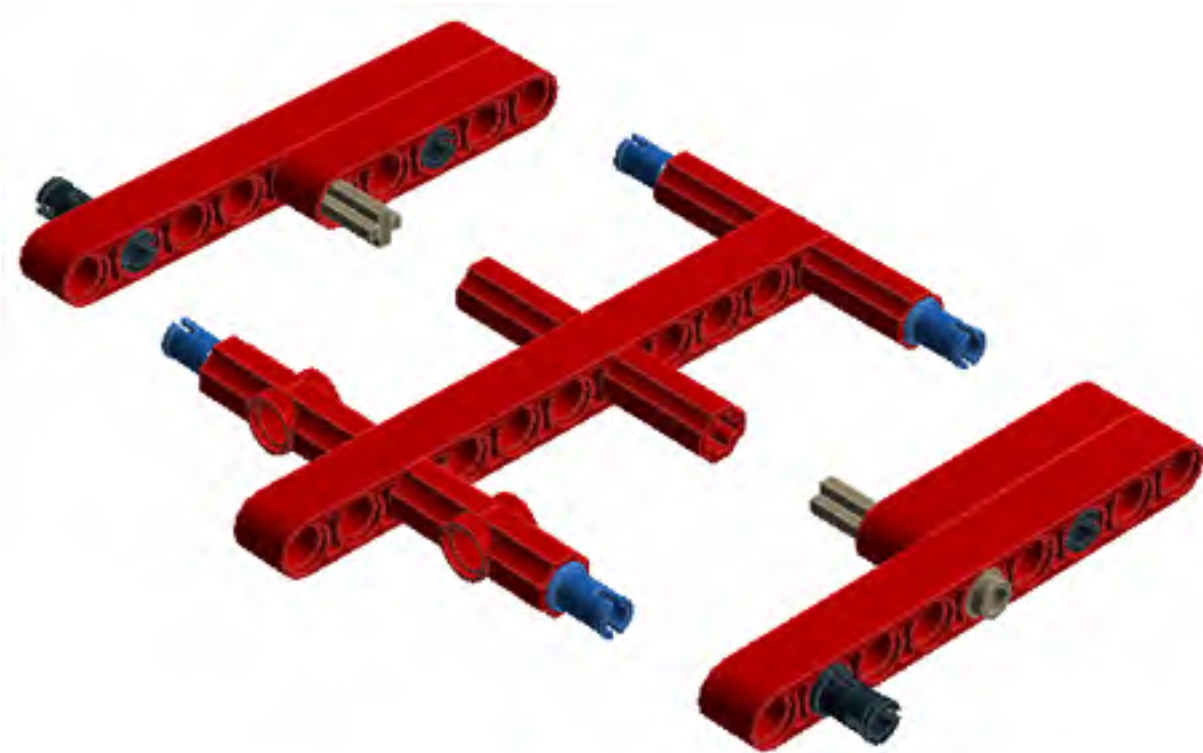


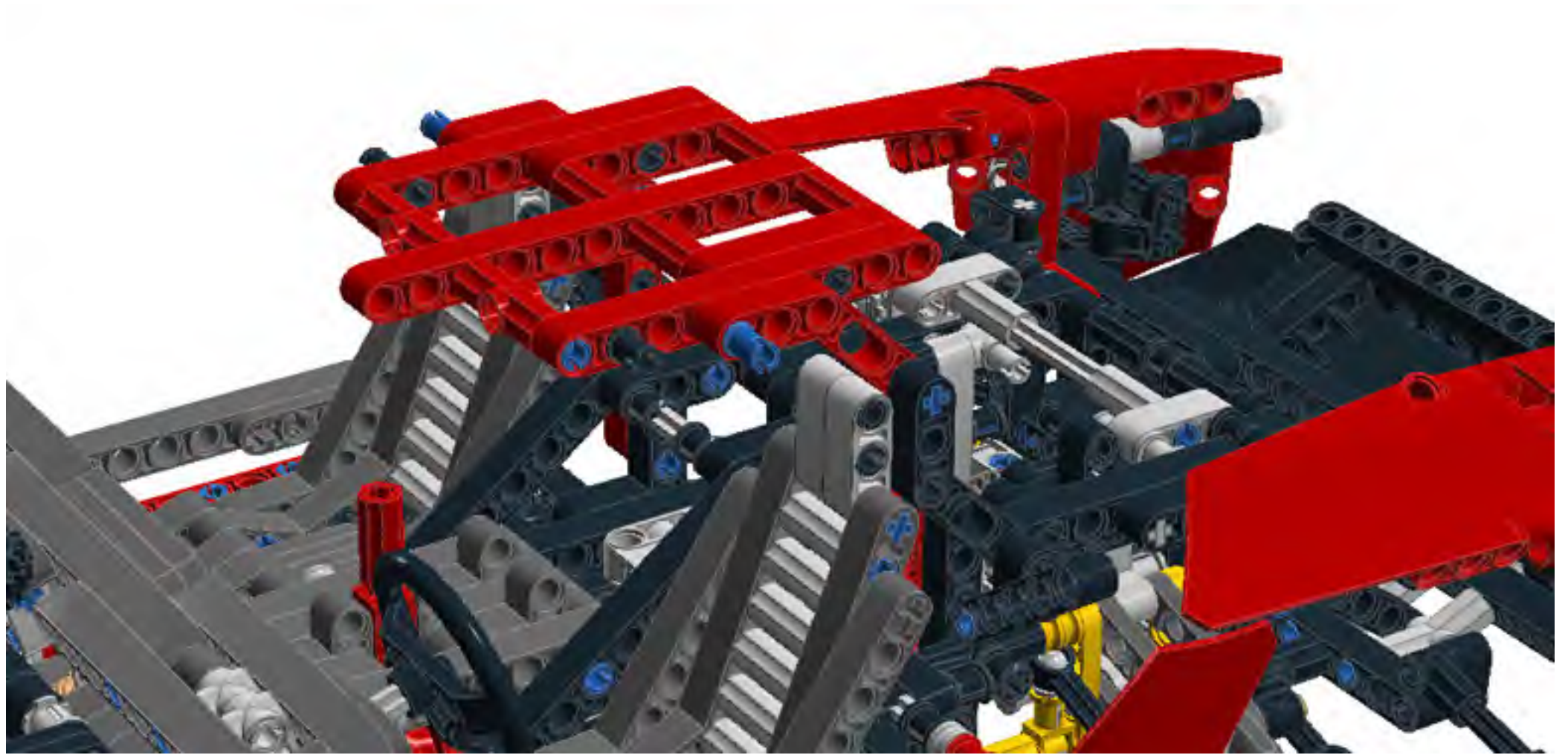
Name	Picture	Quantity
LEFT PANEL 5X11		1
RIGHT PANEL 5X11		1



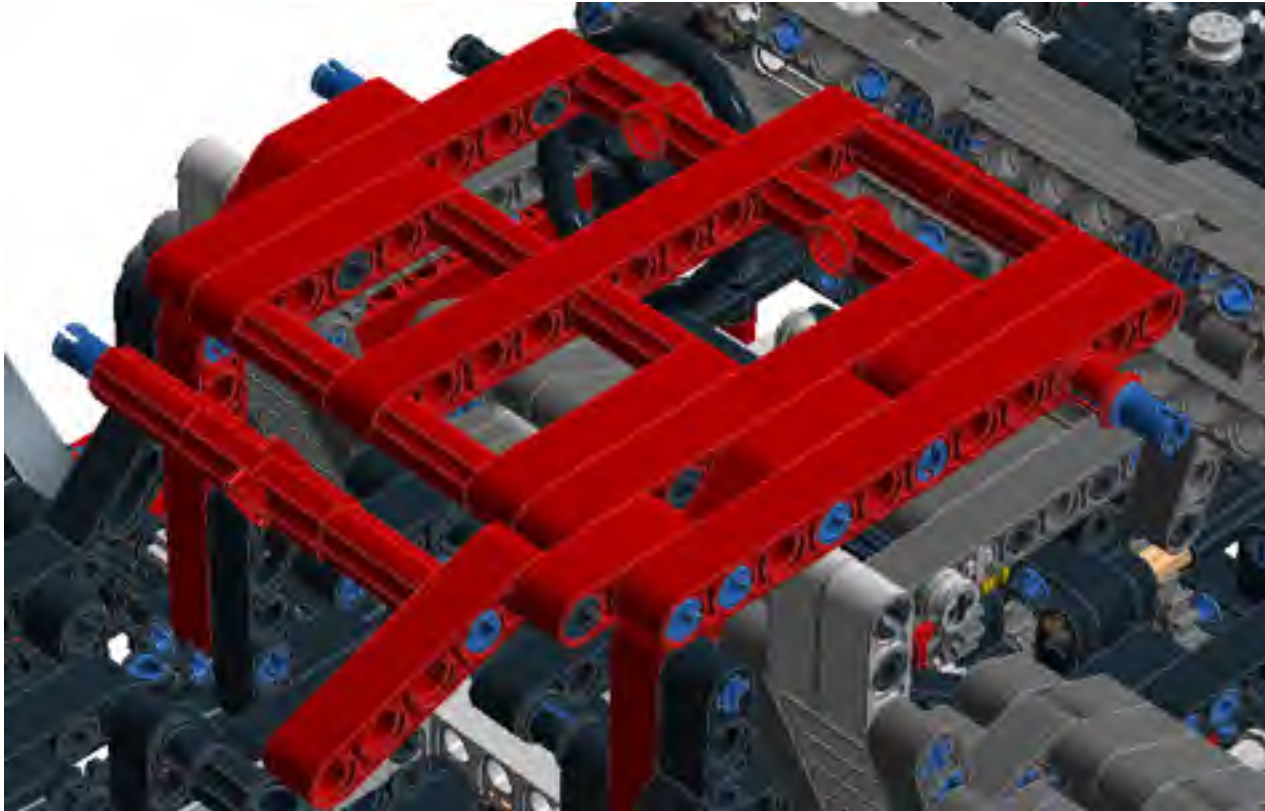
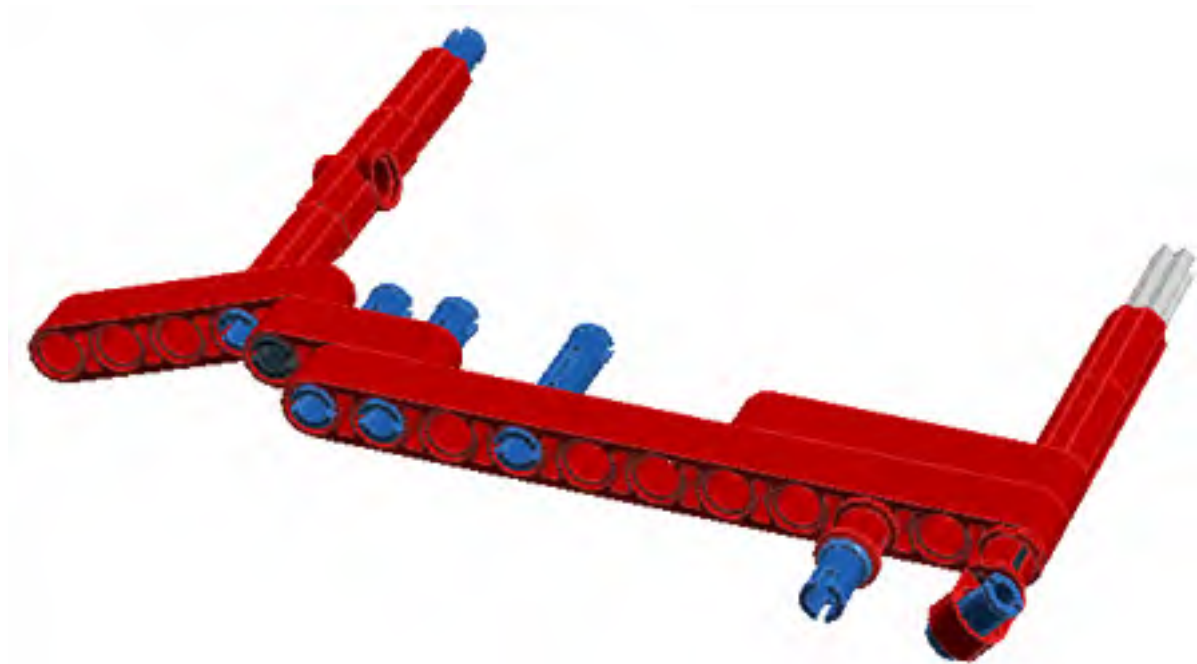


Name	Picture	Quantity
TECHNIC 5M BEAM		2
TECHNIC 9M BEAM		2
TECHNIC 11M BEAM		1
CONNECTOR PEG W. FRICTION		4
CROSS AXLE 3M		3
CONN.BUSH W.FRIC./CROSSALE		4
CROSS AXLE, EXTENSION, 2M		4
CROSSAXLE 3M WITH KNOB		2
ANGLE ELEMENT, 180 DEGREES [2]		2

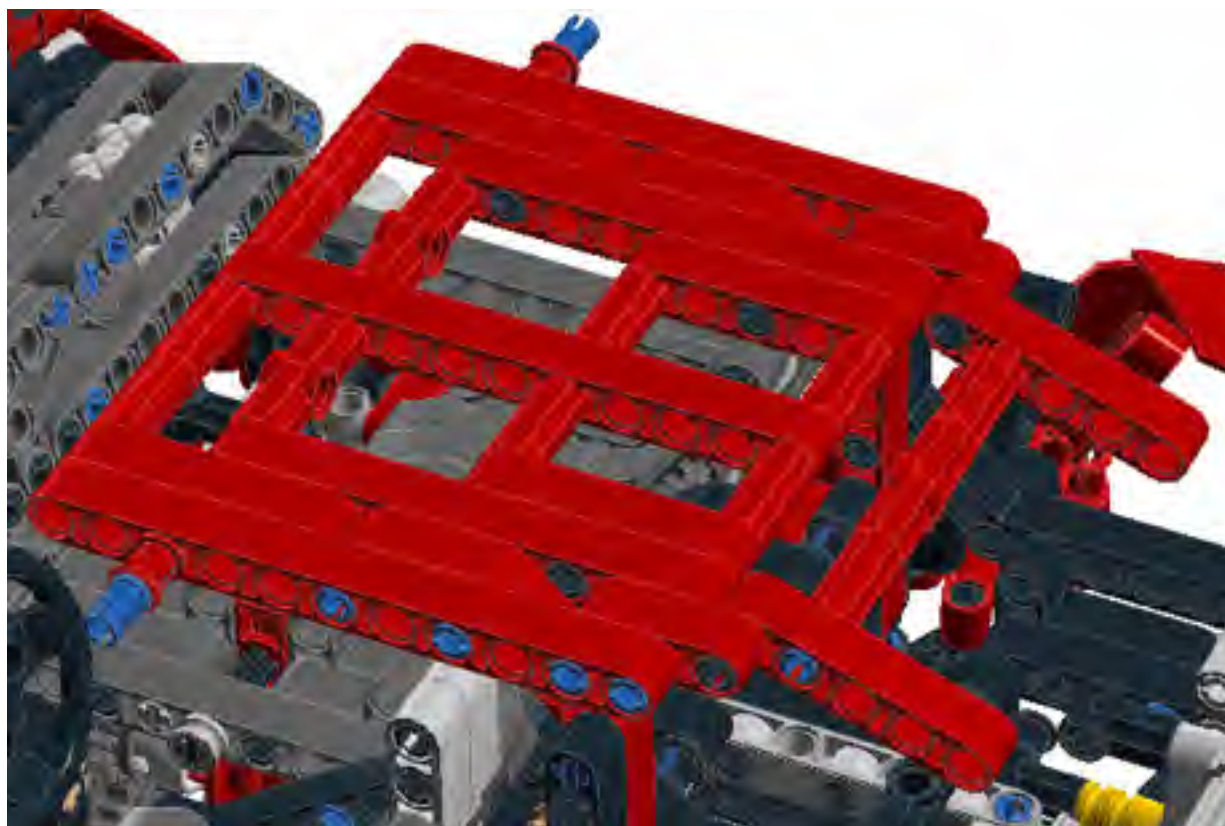
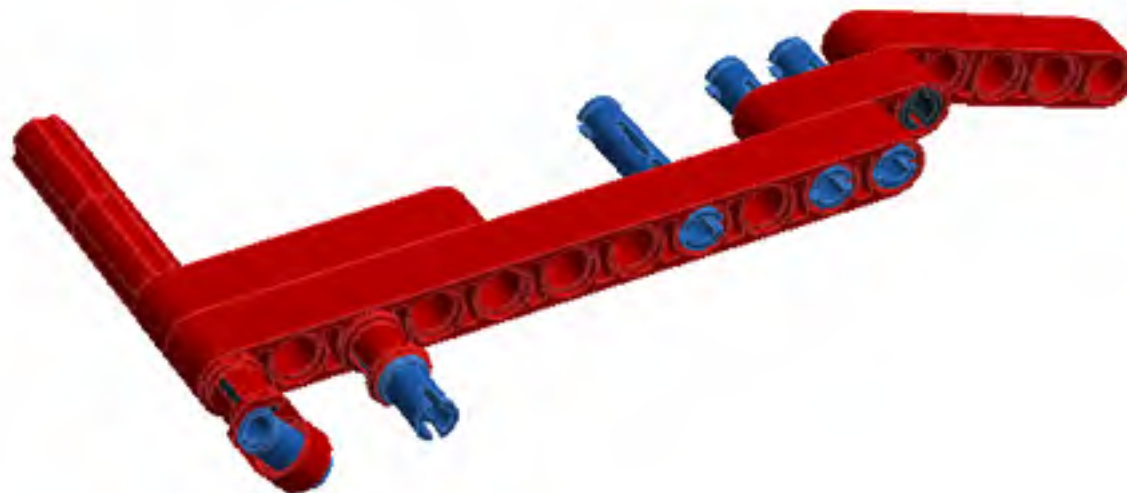




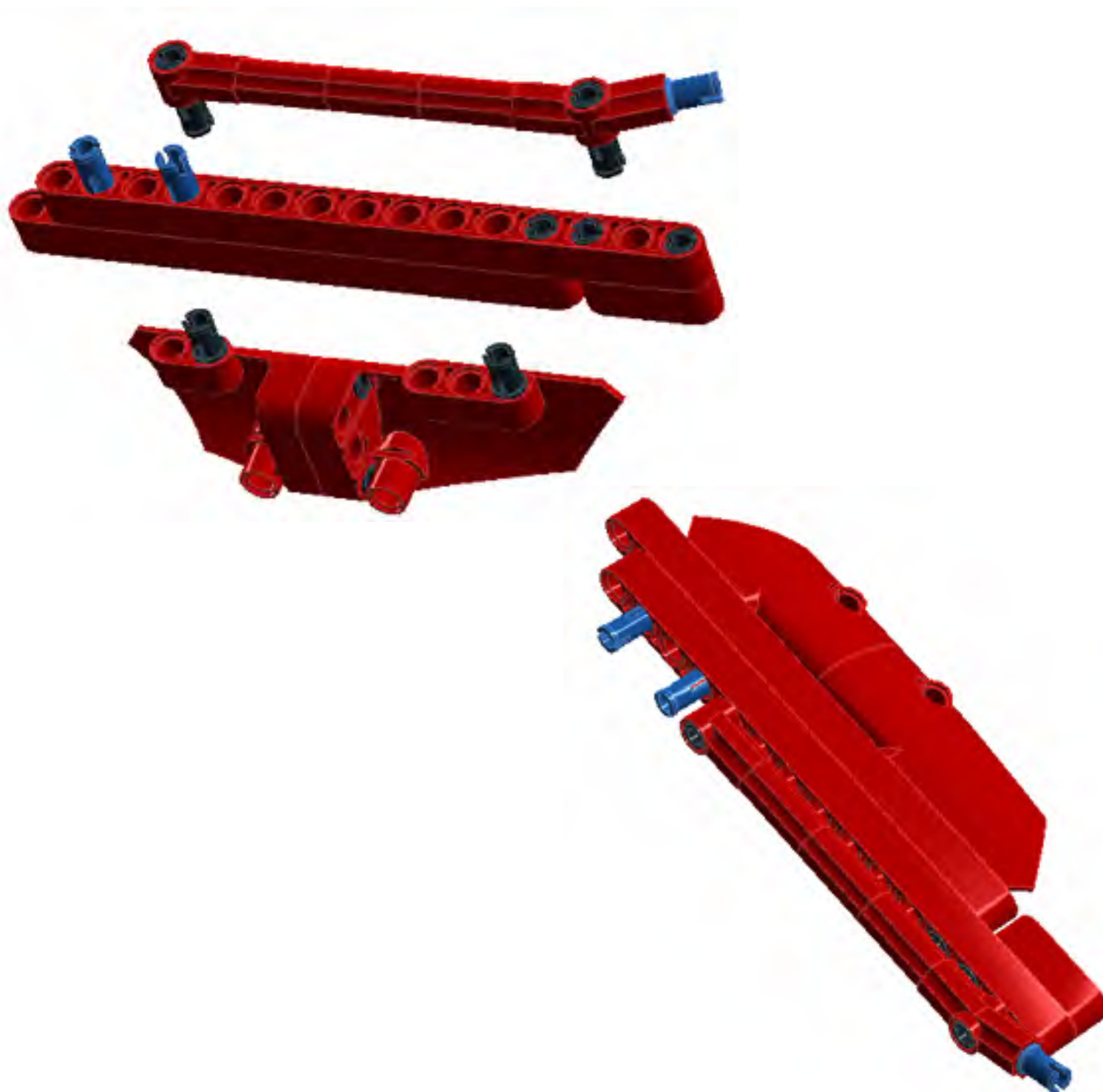
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		2
TECHNIC 11M BEAM		1
CONNECTOR PEG W. KNOB		1
2M CROSS AXLE W. GROOVE		3
CONNECTOR PEG W. FRICTION		1
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		3
CROSS AXLE 4M		1
CONNECTOR PEG W. FRICTION 3M		3
TOGGEL JOINT		1
CROSS AXLE, EXTENSION, 2M		4
2M FRIC. SNAP W/CROSS HOLE		1
ANGLE ELEMENT, 180 DEGREES [2]		1

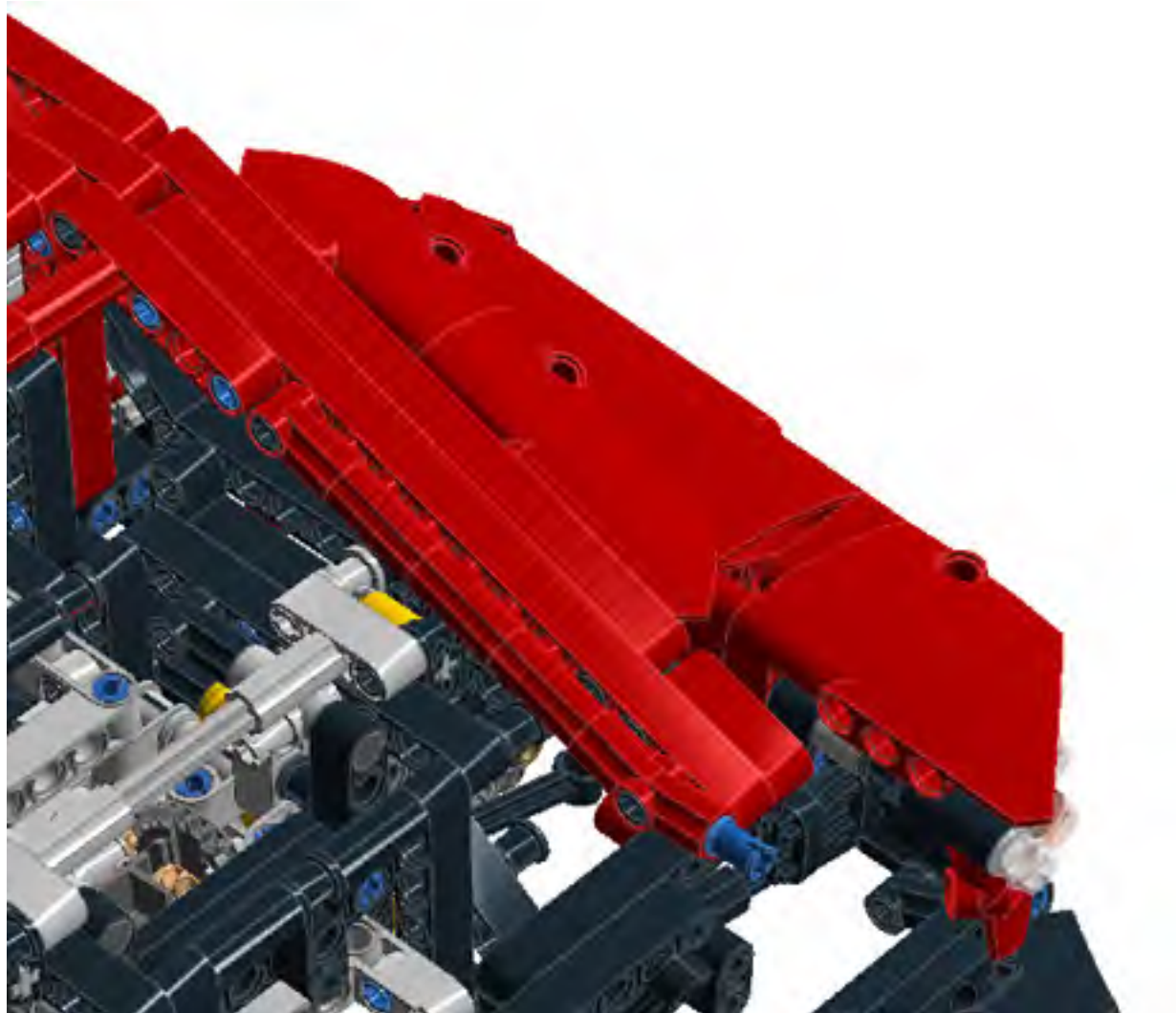


Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 5M BEAM		2
TECHNIC 11M BEAM		1
CONNECTOR PEG W. KNOB		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		1
CONN.BUSH W.FRIC./CROSSALE		1
CROSS AXLE 4M		1
CONNECTOR PEG W. FRICTION 3M		3
TOGGEJ JOINT		1
CROSS AXLE, EXTENSION, 2M		2
2M FRIC. SNAP W/CROSS HOLE		1



Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 13M BEAM		1
TECHNIC 15M BEAM		1
2M CROSS AXLE W. GROOVE		4
CONNECTOR PEG W. FRICTION		9
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE, EXTENSION, 2M		3
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 157,5 DEGR. [3]		1
RIGHT PANEL 3X5		1
LEFT PANEL 3X7		1



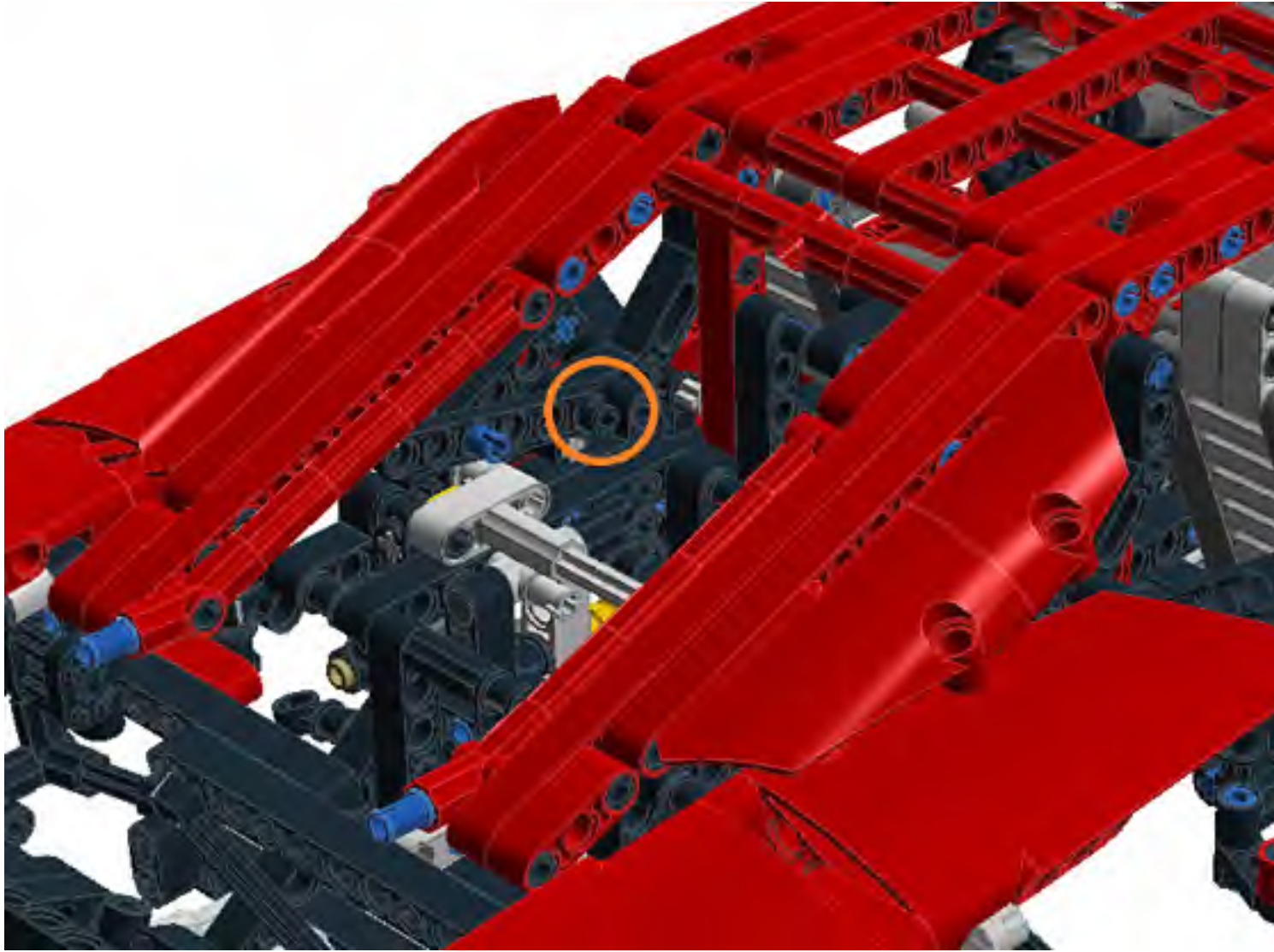


Name	Picture	Quantity
TECHNIC LEVER 3M		2
TECHNIC 6M HALF BEAM		1
TECHNIC LEVER 4M		1
CROSS BLOCK/FORM 2X2X2		1
CONN.BUSH W.FRIC./CROSSALE		3
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		1

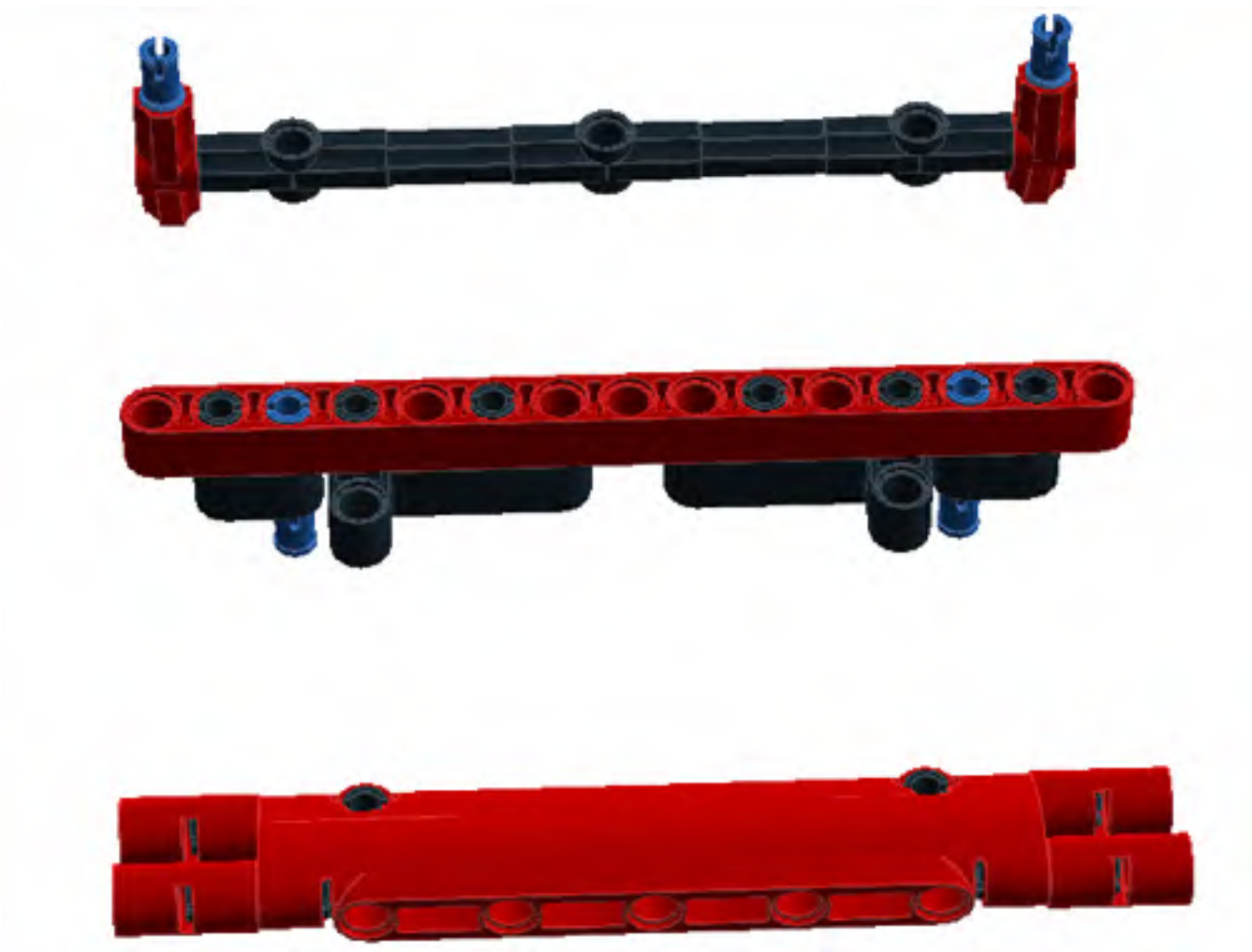


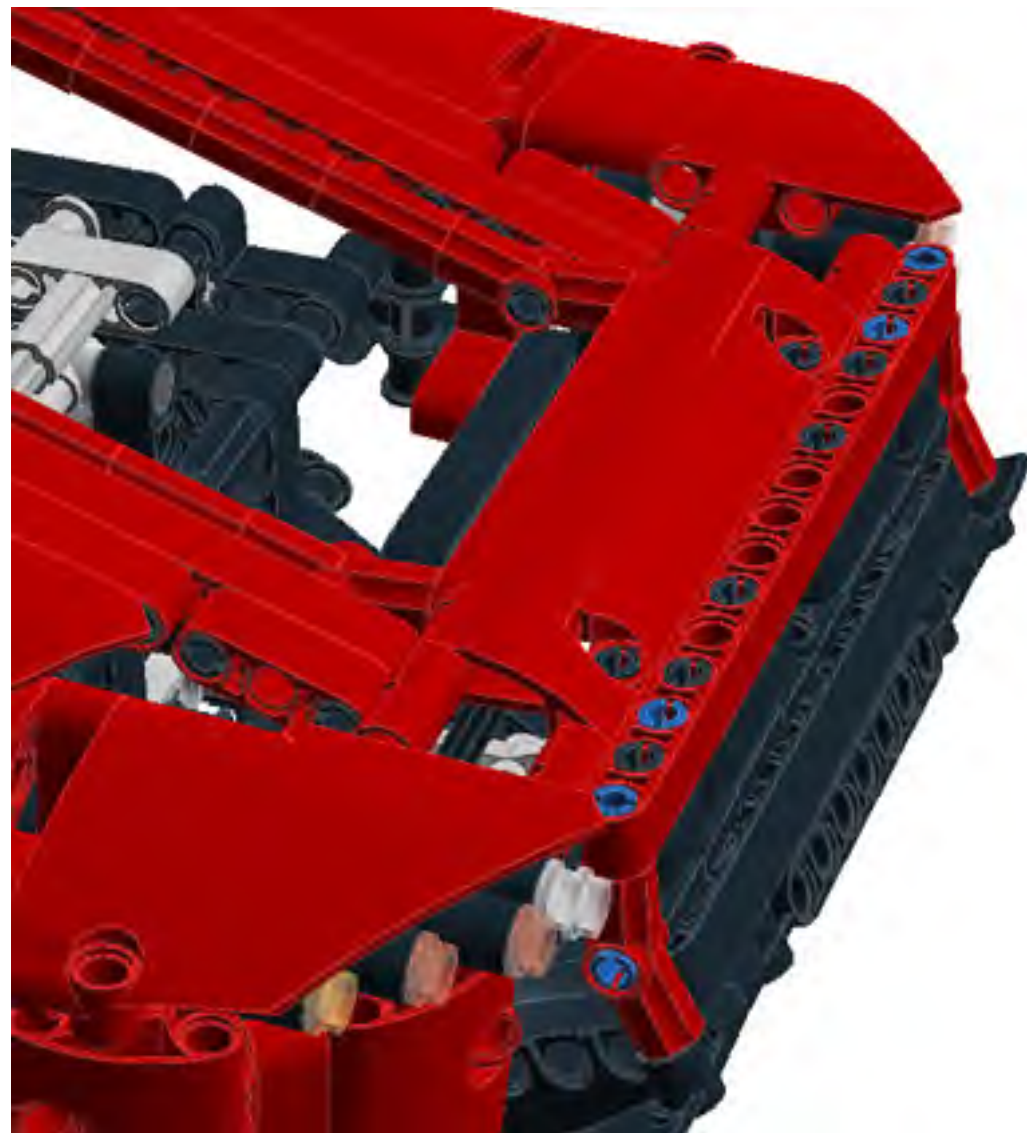
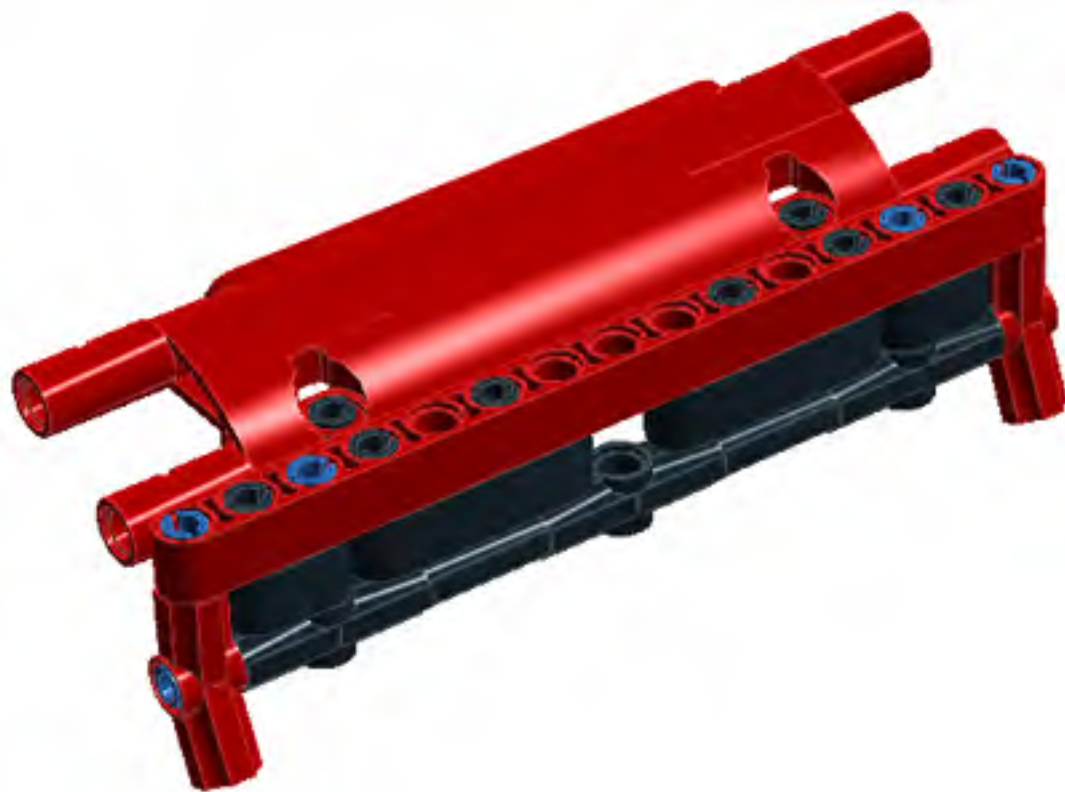
Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC 13M BEAM		1
TECHNIC 15M BEAM		1
2M CROSS AXLE W. GROOVE		4
CONNECTOR PEG W. FRICTION		9
CONN.BUSH W.FRIC./CROSSALE		1
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE, EXTENSION, 2M		3
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 157,5 DEGR. [3]		1
LEFT PANEL 3X5		1
RIGHT PANEL 3X7		1



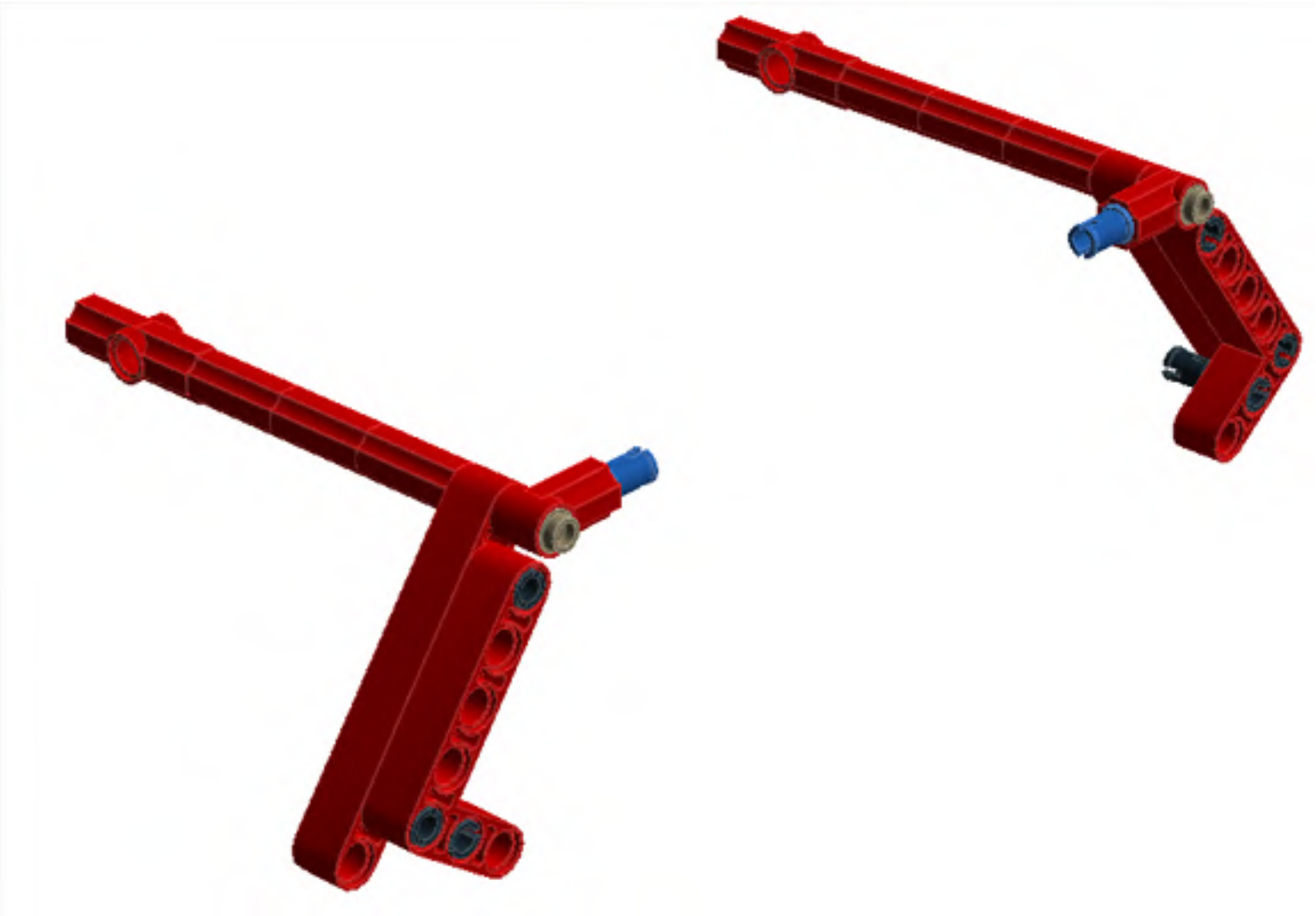


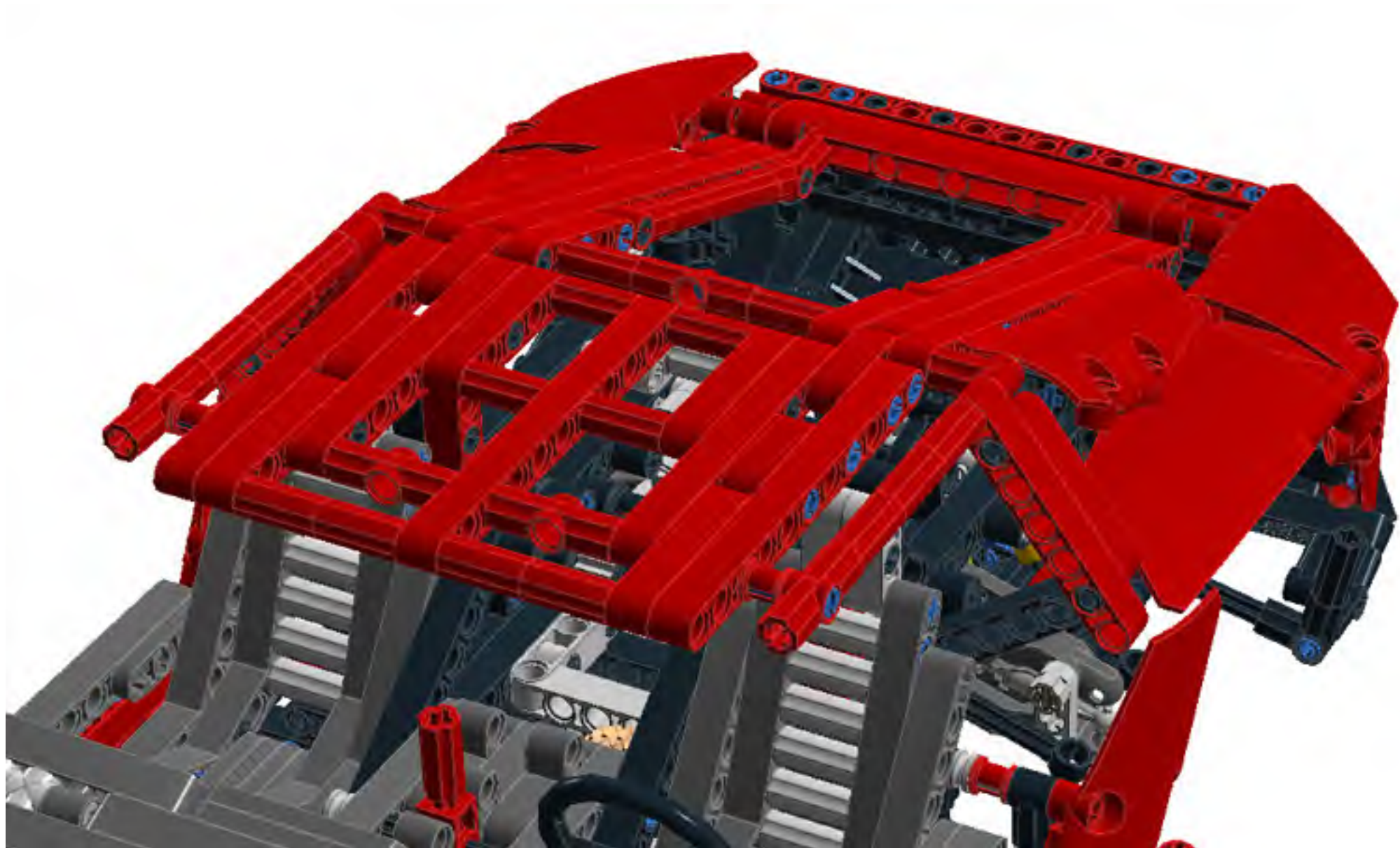
Name	Picture	Quantity
TECHNIC 2M BEAM		2
TECHNIC ANG. BEAM 4X2 90 DEG		2
TECHNIC 15M BEAM		1
2M CROSS AXLE W. GROOVE		4
CONNECTOR PEG W. FRICTION		12
CONN.BUSH W.FRIC./CROSSALE		4
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE, EXTENSION, 2M		2
TUBE W/DOUBLE Ø4.85		4
ANGLE ELEMENT, 180 DEGREES [2]		3
ANGLE ELEMENT, 157,5 DEGR. [3]		2
Shell 3x11x2 Ø 4.85 08		1



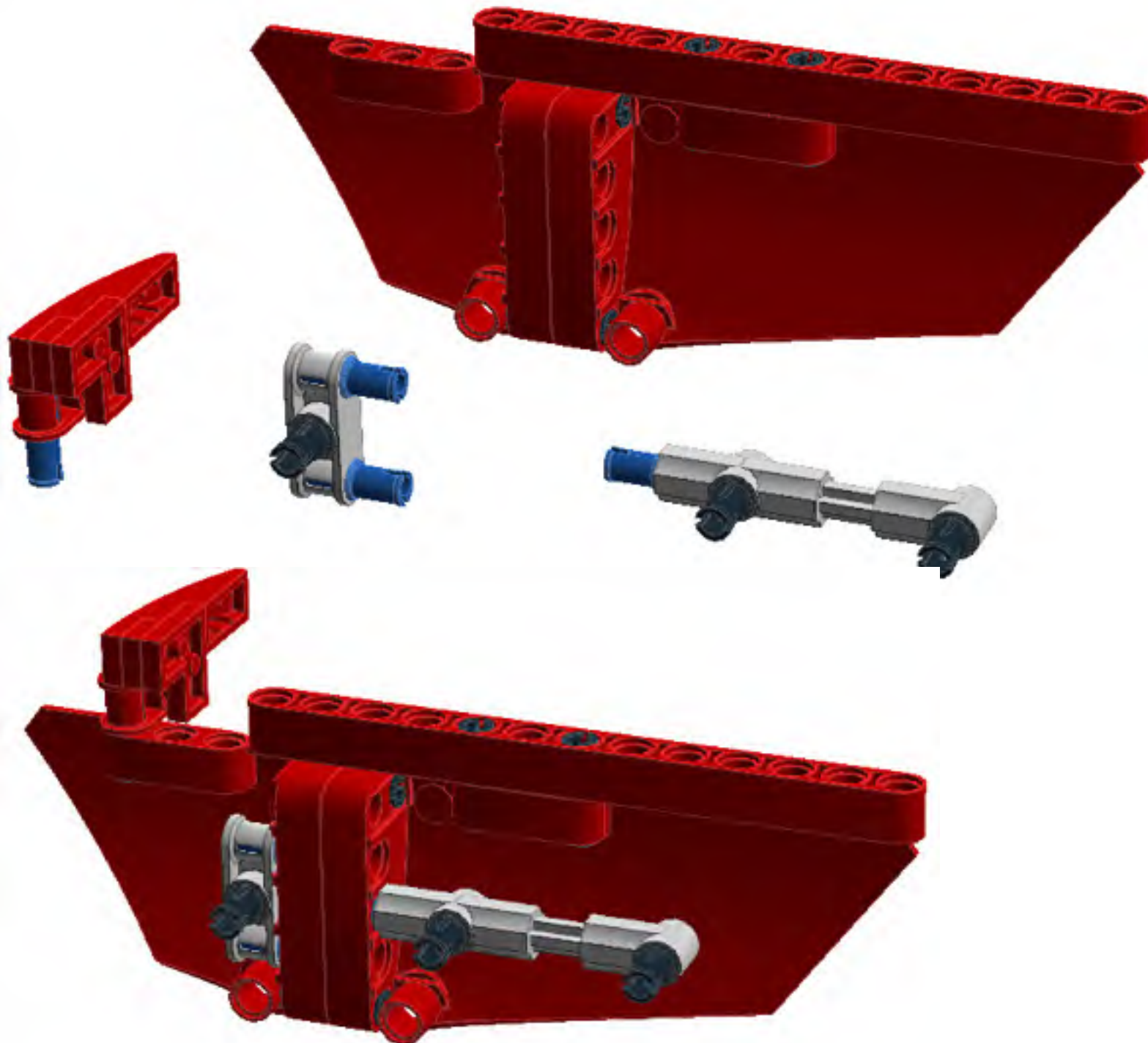


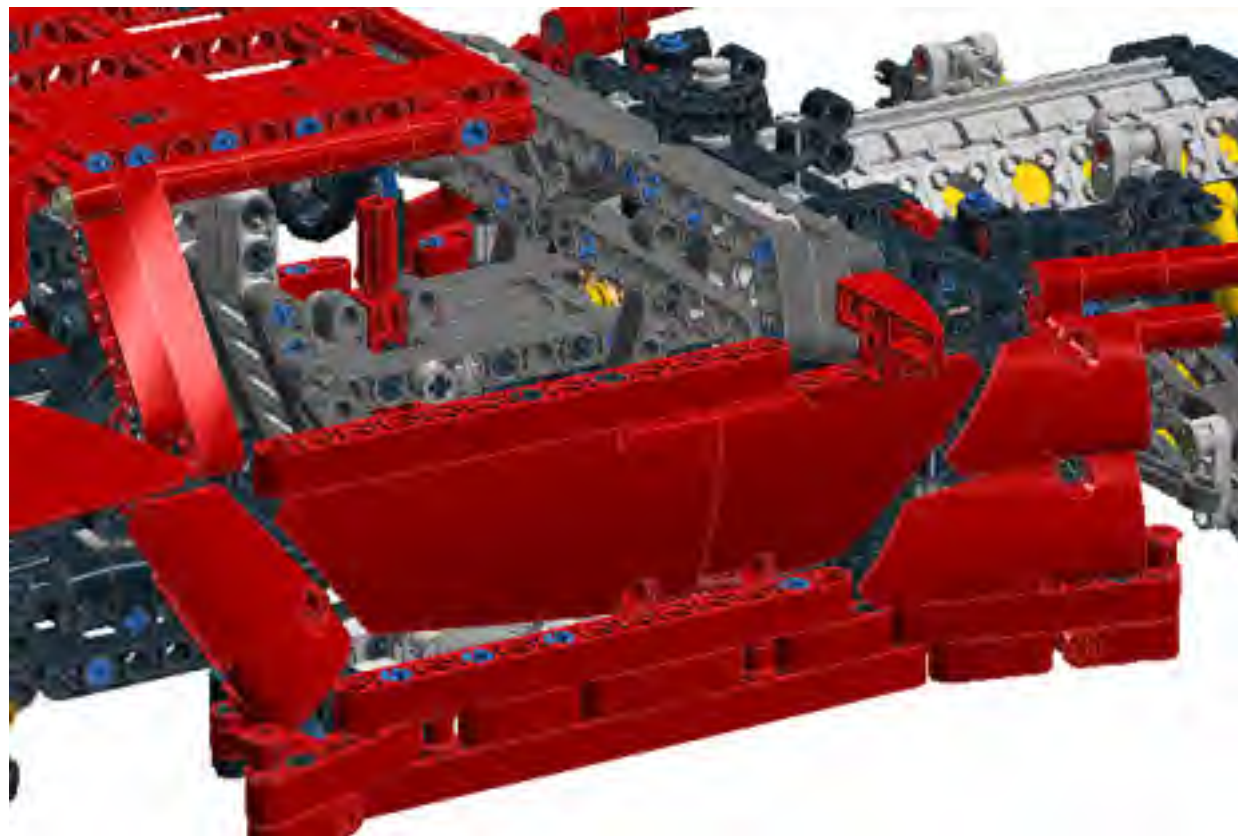
Name	Picture	Quantity
TECHNIC 7M BEAM		2
TECHNIC ANG. BEAM 3X5 90 DEG.		2
2M CROSS AXLE W. GROOVE		6
CONNECTOR PEG W. FRICTION		6
CONN.BUSH W.FRIC./CROSSALE		2
CROSS AXLE, EXTENSION, 2M		6
CROSSAXLE 3M WITH KNOB		2
ANGLE ELEMENT, 0 DEGREES [1]		2
ANGLE ELEMENT, 180 DEGREES [2]		2



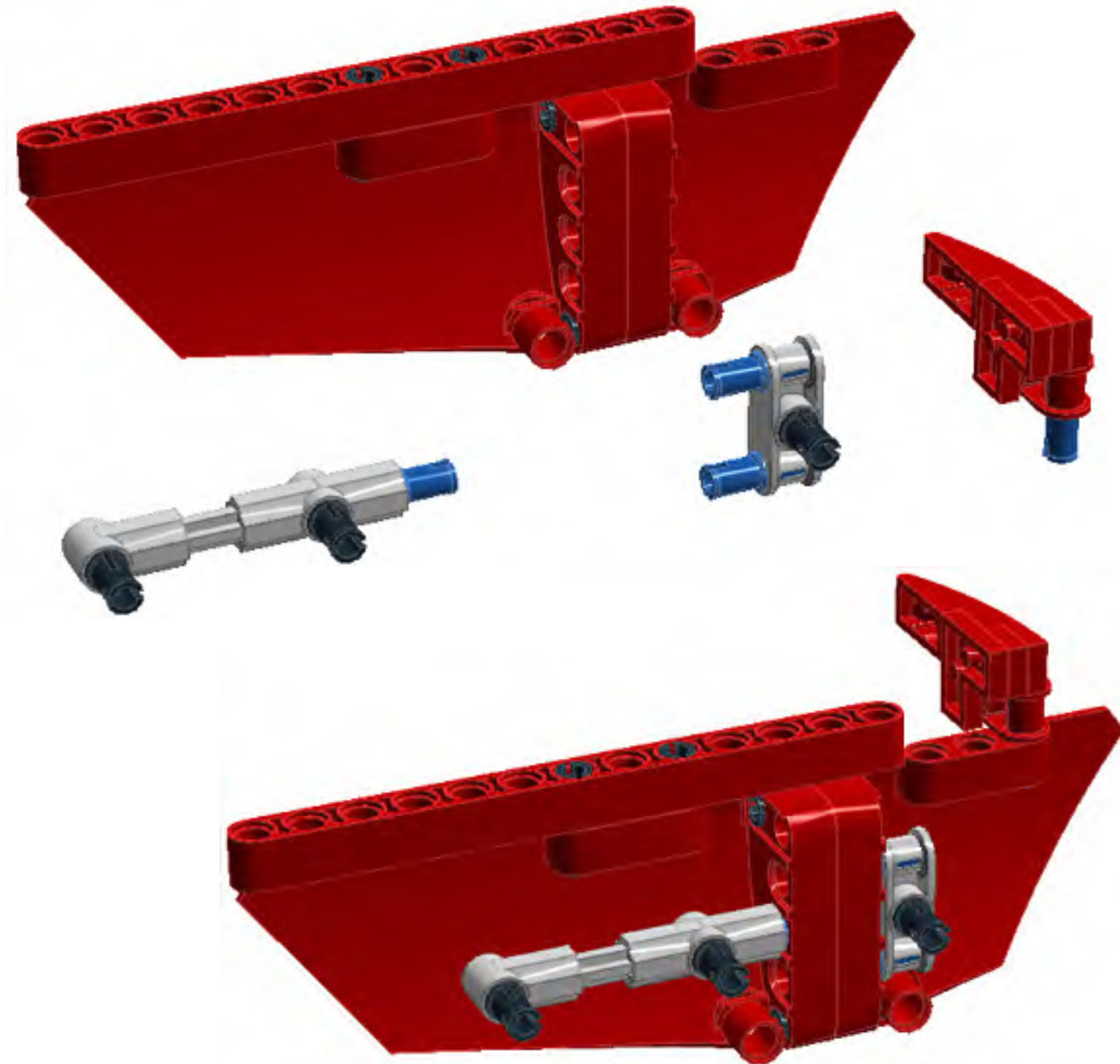


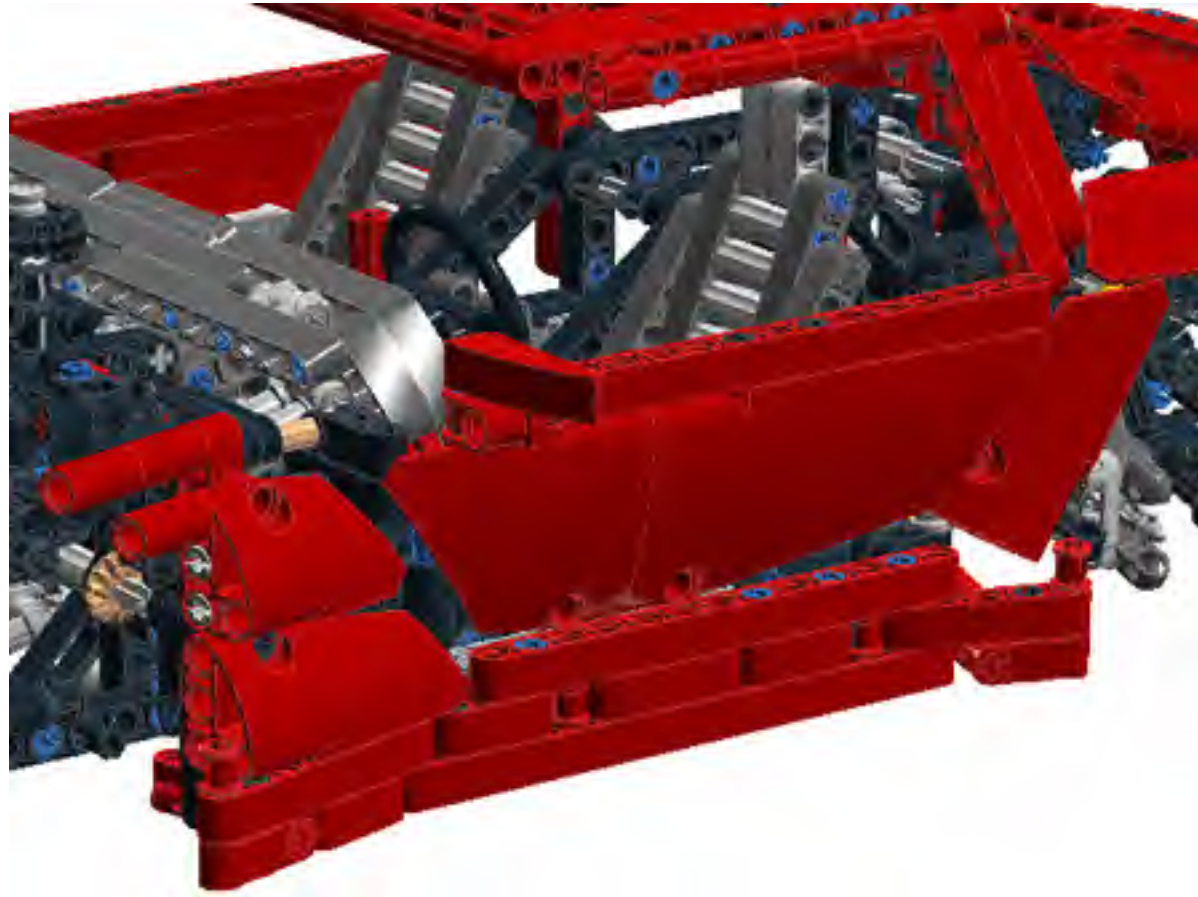
Name	Picture	Quantity
Brick with bow 1x4		1
PLATE 1X1		1
CORNER PLATE 1X2X2		1
TECHNIC 13M BEAM		1
CONNECTOR PEG W. FRICTION		7
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		4
CROSS BLOCK 90°		1
ANGLE ELEMENT, 0 DEGREES [1]		1
DOUBLE CROSS BLOCK		1
ANGLE ELEMENT, 180 DEGREES [2]		1
RIGHT PANEL 5X7		1
LEFT PANEL 5X11		1





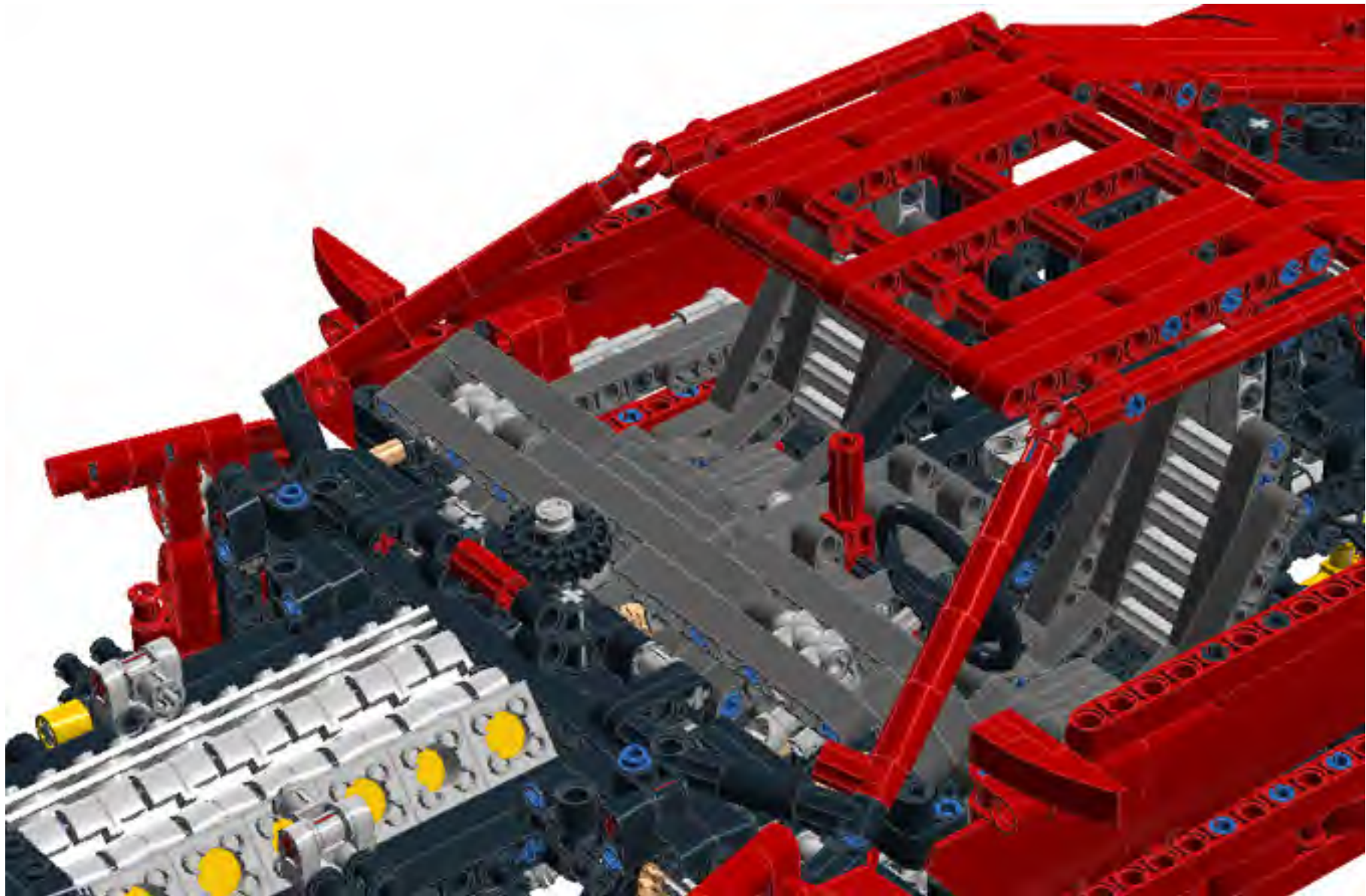
Name	Picture	Quantity
Brick with bow 1x4		1
PLATE 1X1		1
CORNER PLATE 1X2X2		1
TECHNIC 13M BEAM		1
CONNECTOR PEG W. FRICTION		7
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		4
CROSS BLOCK 90°		1
ANGLE ELEMENT, 0 DEGREES [1]		1
DOUBLE CROSS BLOCK		1
ANGLE ELEMENT, 180 DEGREES [2]		1
LEFT PANEL 5X7		1
RIGHT PANEL 5X11		1



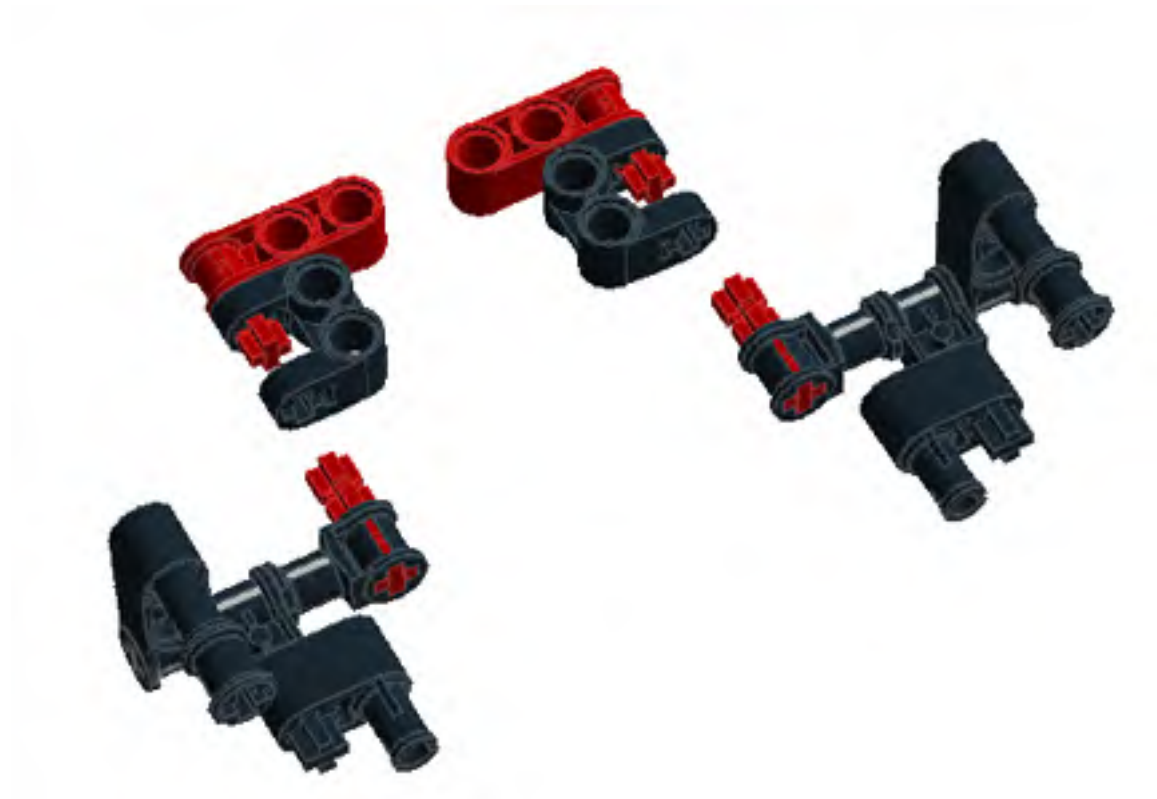


Name	Picture	Quantity
CONNECTOR PEG W. FRICTION		6
CONN.BUSH W.FRIC./CROSSALE		6
CONNECTOR PEG W. FRICTION 3M		1
TOGGEL JOINT		2
3M CONNECTOR PEG		1
CROSS AXLE, EXTENSION, 2M		1
ANGLE ELEMENT, 0 DEGREES [1]		2
ANGLE ELEMENT, 0 DEGREES [1]		2
TUBE W/DOUBLE Ø4.85		8
TUBE W/DOUBLE Ø4.85		2
ANGLE ELEMENT, 157,5 DEGR. [3]		2
FLEX ROD 11M		2





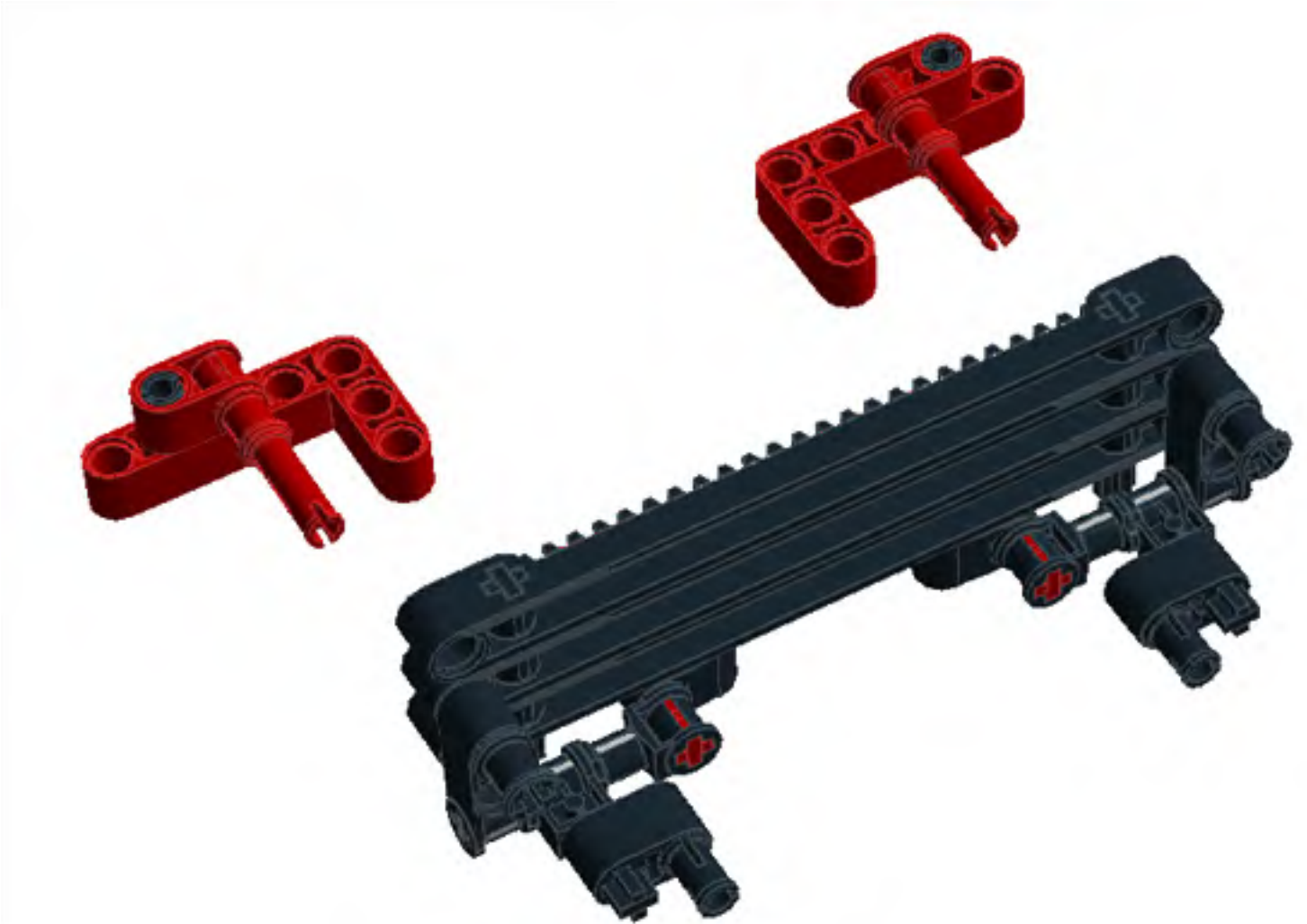
Name	Picture	Quantity
2M CROSS AXLE W. GROOVE		4
CROSS AXLE 3M		2
CONNECTOR PEG W. FRICTION		2
CATCH W. CROSS HOLE		2
BEAM 1X2 W/CROSS AND HOLE		2
2M FRIC. SNAP W/CROSS HOLE		2
CATCH		2
CROSS BLOCK 3M		2
CROSS BLOCK 3M		2
TECHNIC CROSS BLOCK/FORK 2X2		2



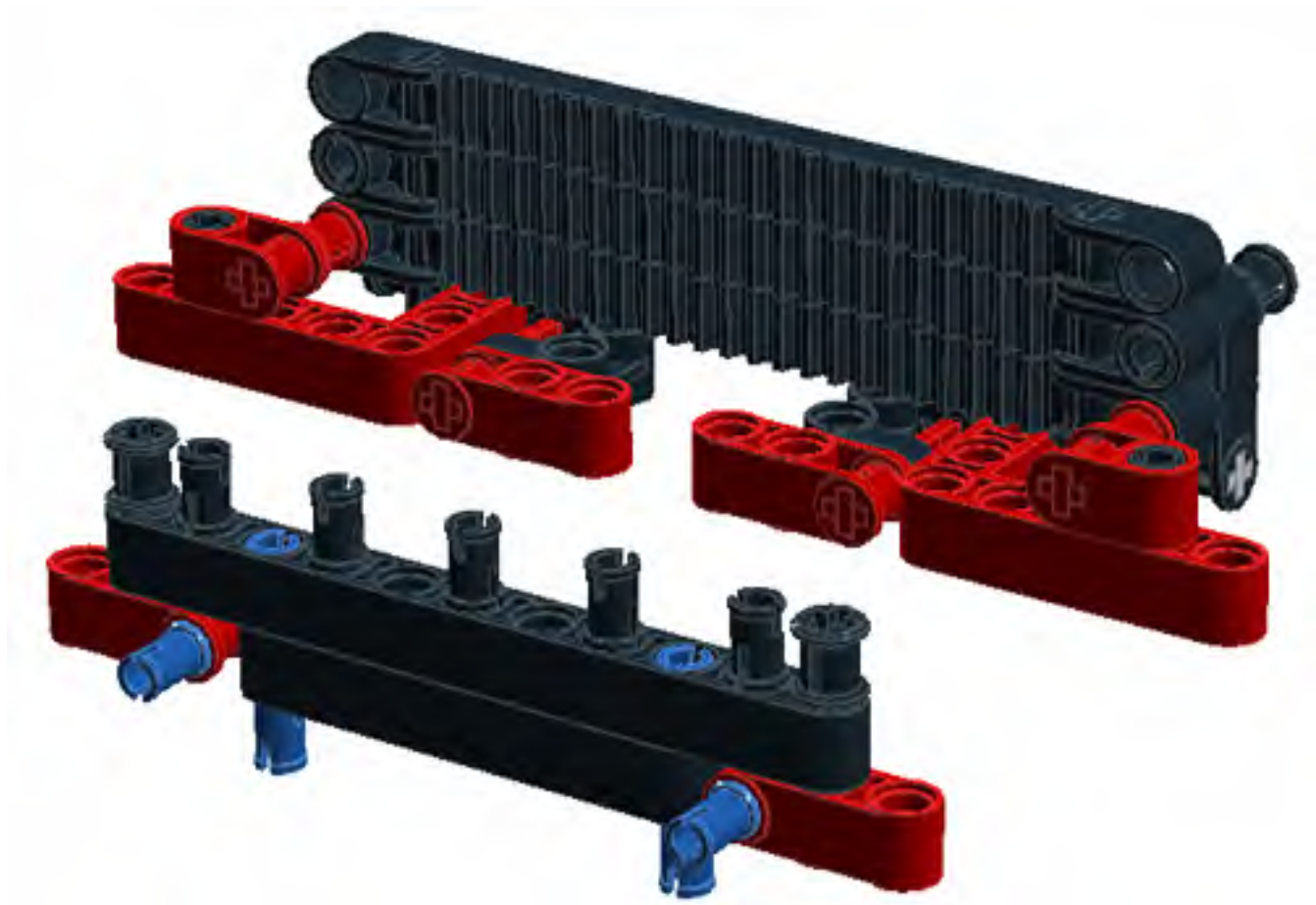
Name	Picture	Quantity
		
CROSS AXLE 4M		2
		
RACK 13 M		3



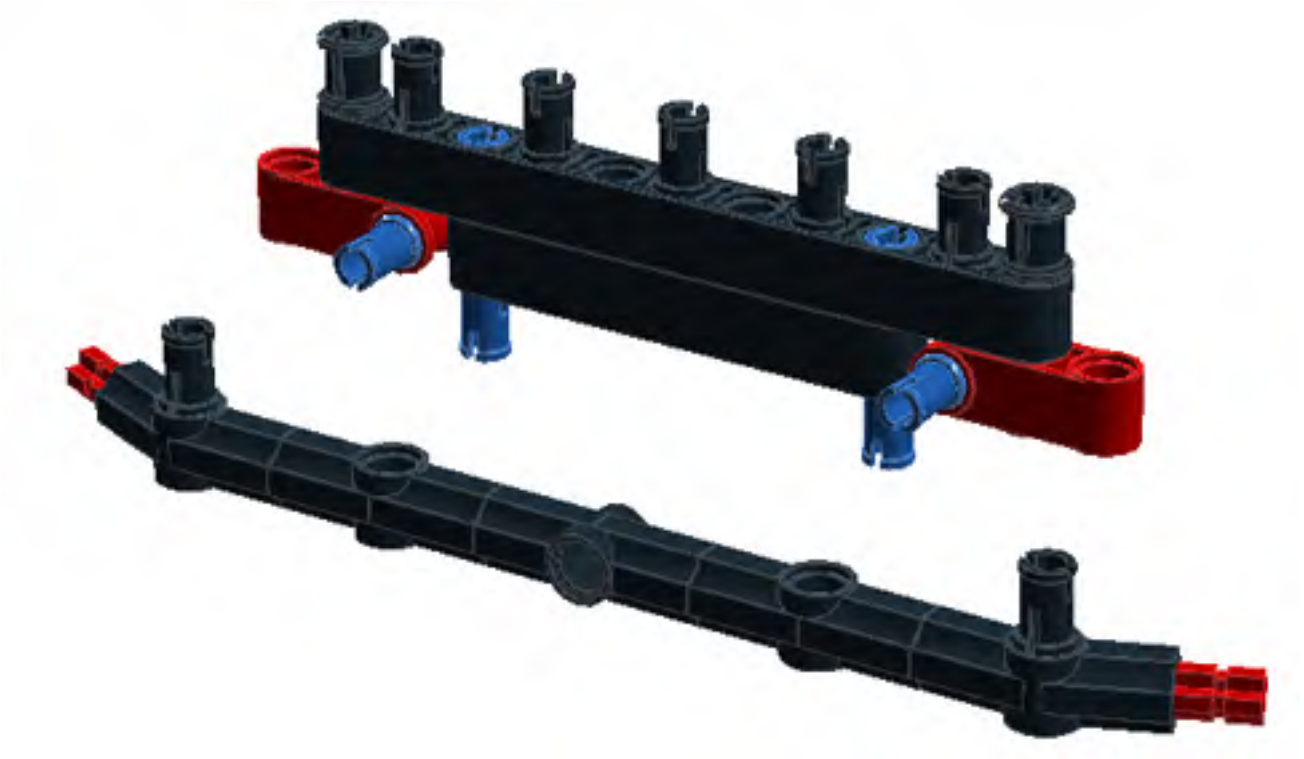
Name	Picture	Quantity
TECHNIC ANG. BEAM 3X5 90 DEG.		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		2
CROSS BLOCK 90°		2
2M FRIC. SNAP W/CROSS HOLE		2



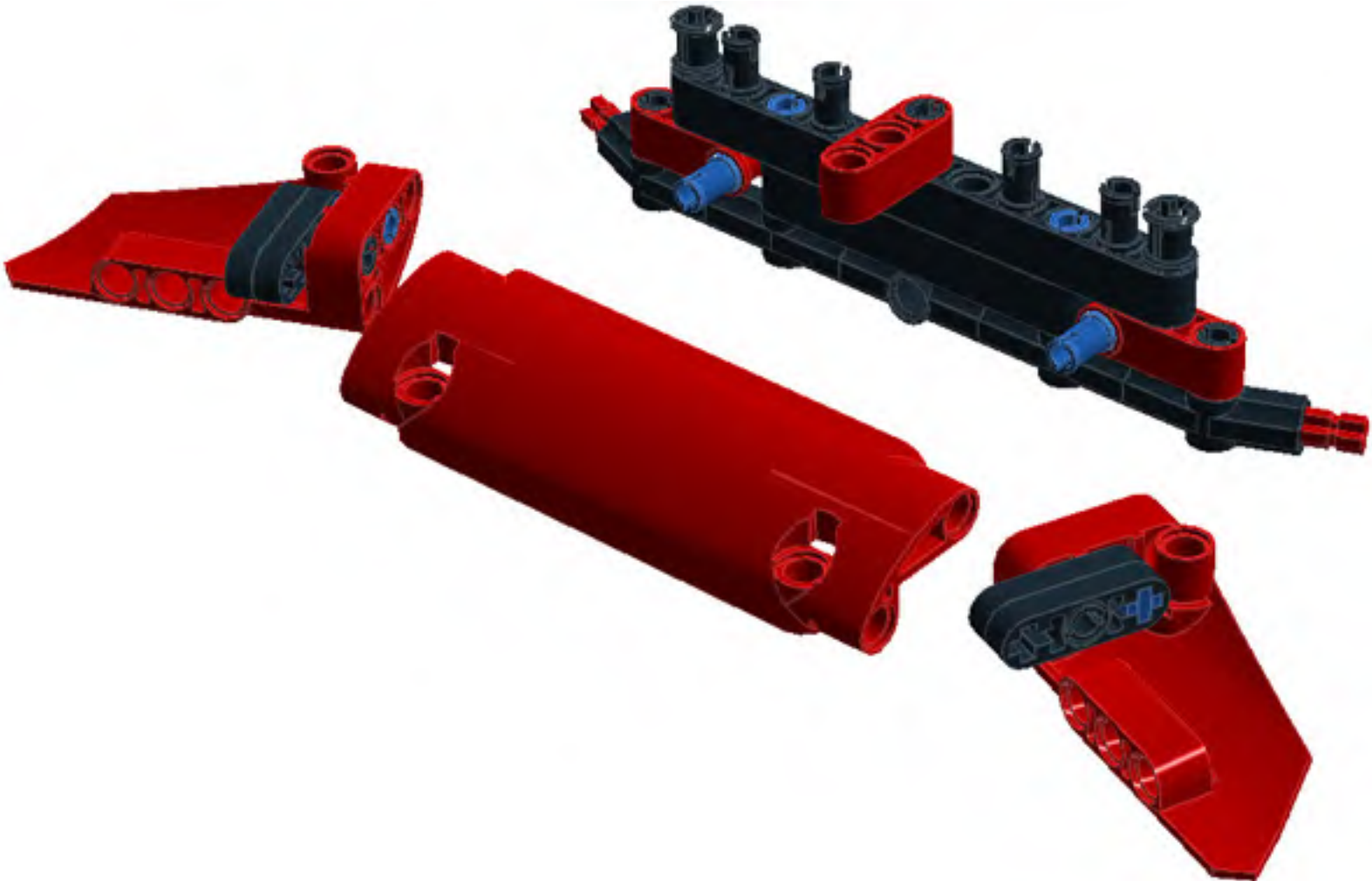
Name	Picture	Quantity
TECHNIC 7M BEAM		1
TECHNIC 11M BEAM		1
CONNECTOR PEG W. FRICTION		5
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
2M FRIC. SNAP W/CROSS HOLE		2
CROSS BLOCK 3M		2

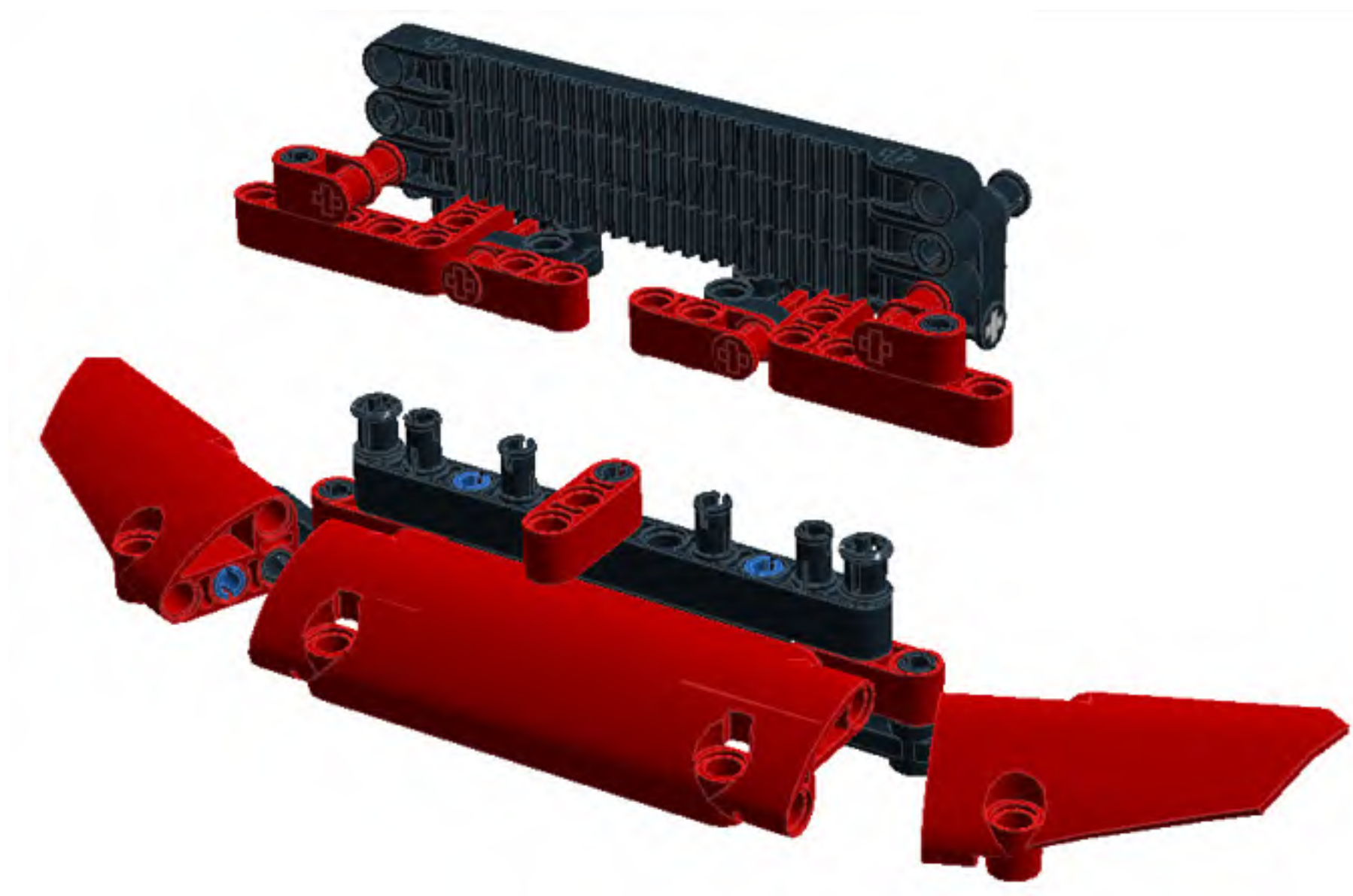


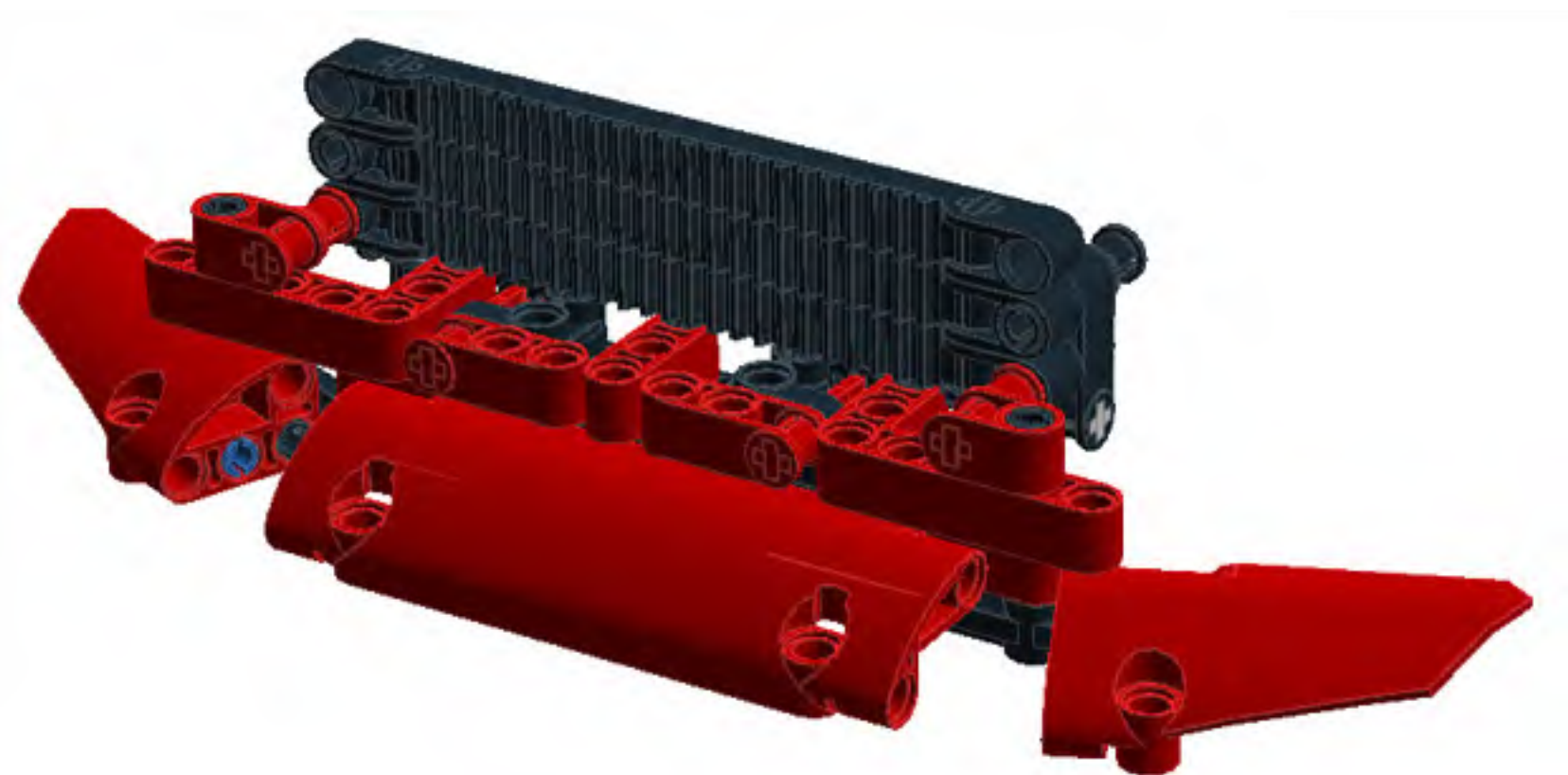
Name	Picture	Quantity
2M CROSS AXLE W. GROOVE		6
CONNECTOR PEG W. FRICTION		2
ANGLE ELEMENT, 180 DEGREES [2]		3
ANGLE ELEMENT, 157,5 DEGR. [3]		2



Name	Picture	Quantity
TECHNIC 3M BEAM		1
TECHNIC LEVER 3M		4
CONNECTOR PEG W. FRICTION		2
CONN.BUSH W.FRIC./CROSSALE		2
RIGHT PANEL 3X7		1
LEFT PANEL 3X7		1
Shell 3x11x2 Ø 4.85 08		1



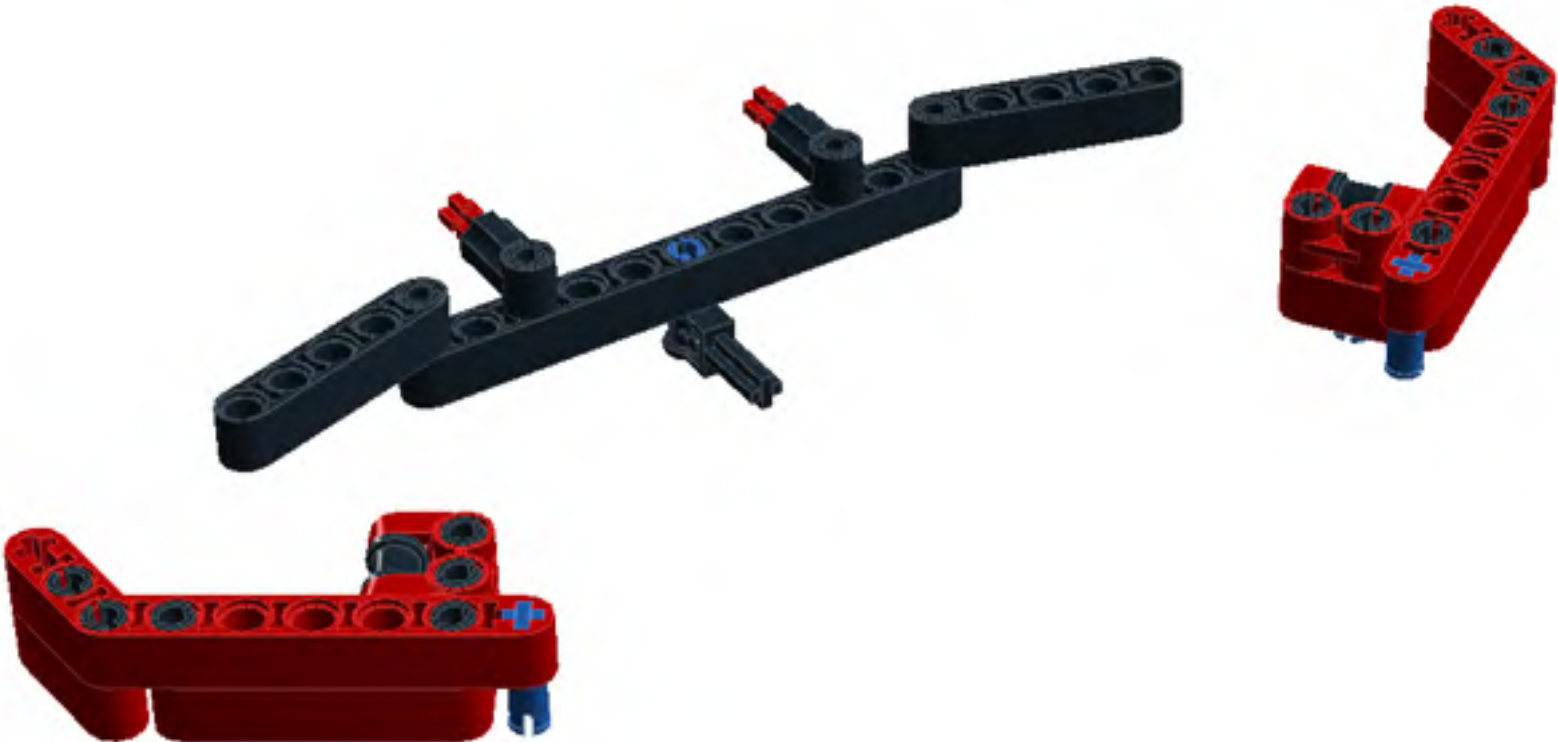


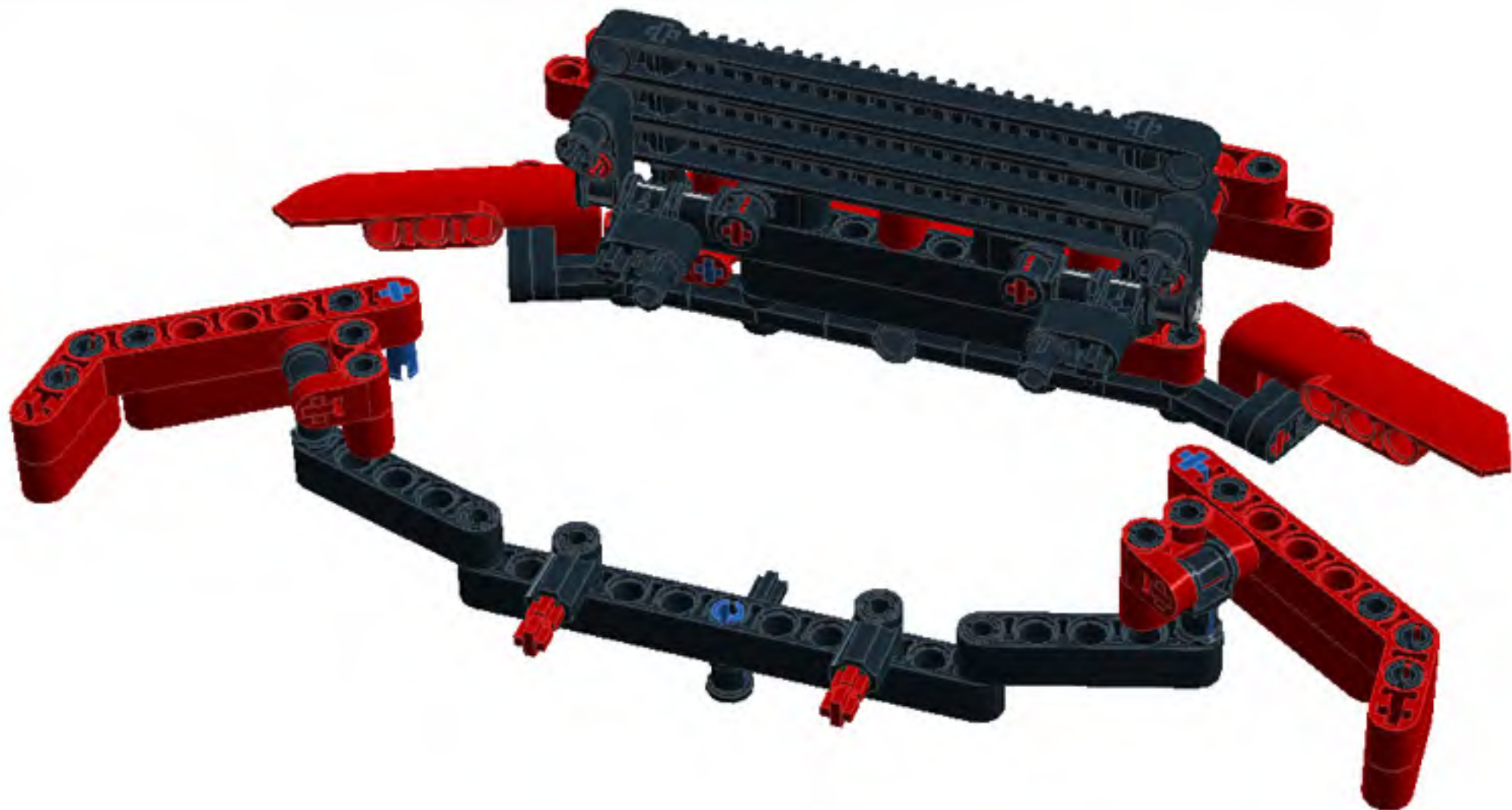


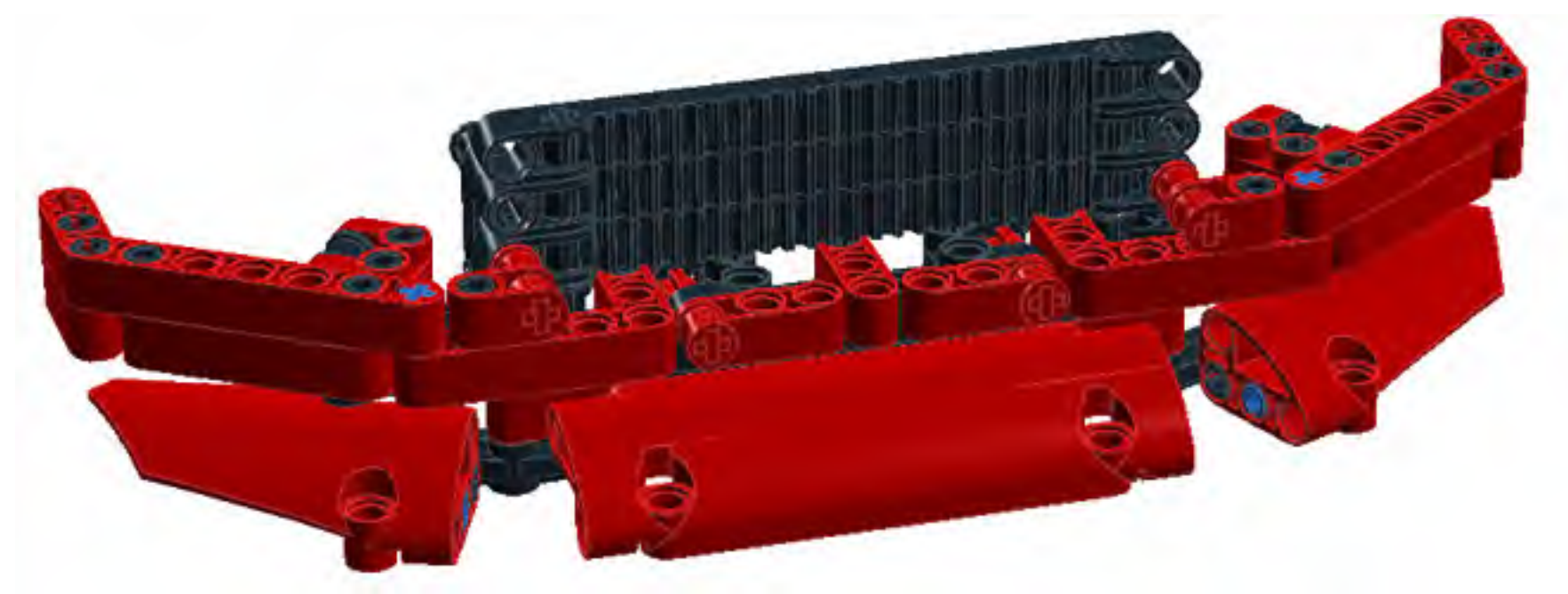
Name	Picture	Quantity
TECHNIC 3M BEAM		2
TECHNIC ANG. BEAM 3X5 90 DEG.		2
TECHNIC ANGULAR BEAM 3X7		2
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		12
CONN.BUSH W.FRIC./CROSSALE		4
CATCH W. CROSS HOLE		2
TECHNIC CROSS BLOCK/FORK 2X2		2

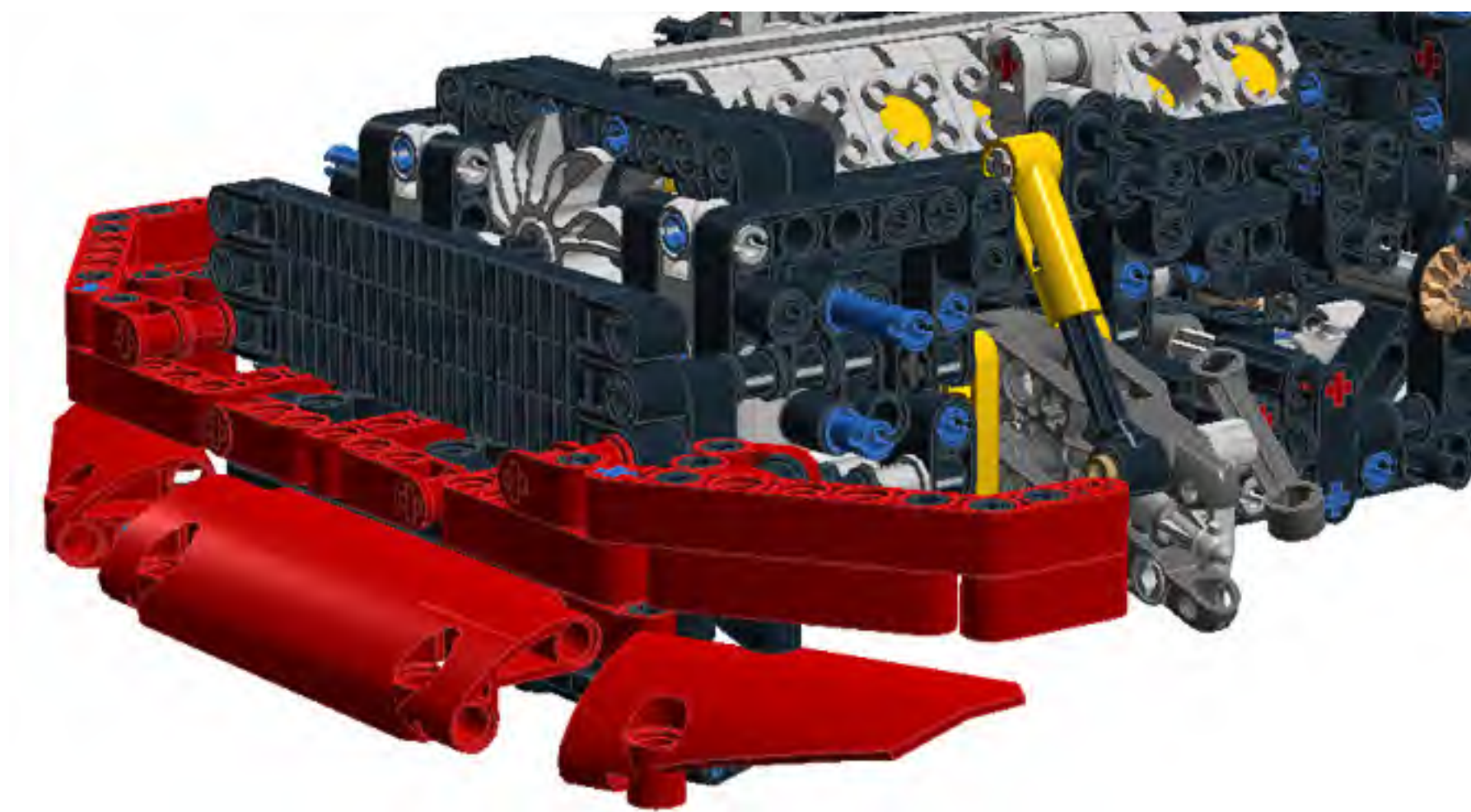


Name	Picture	Quantity
TECHNIC 5M BEAM		2
TECHNIC 11M BEAM		1
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4
CONN.BUSH W.FRIC./CROSSALE		1
ANGLE ELEMENT, 0 DEGREES [1]		2
CATCH		1

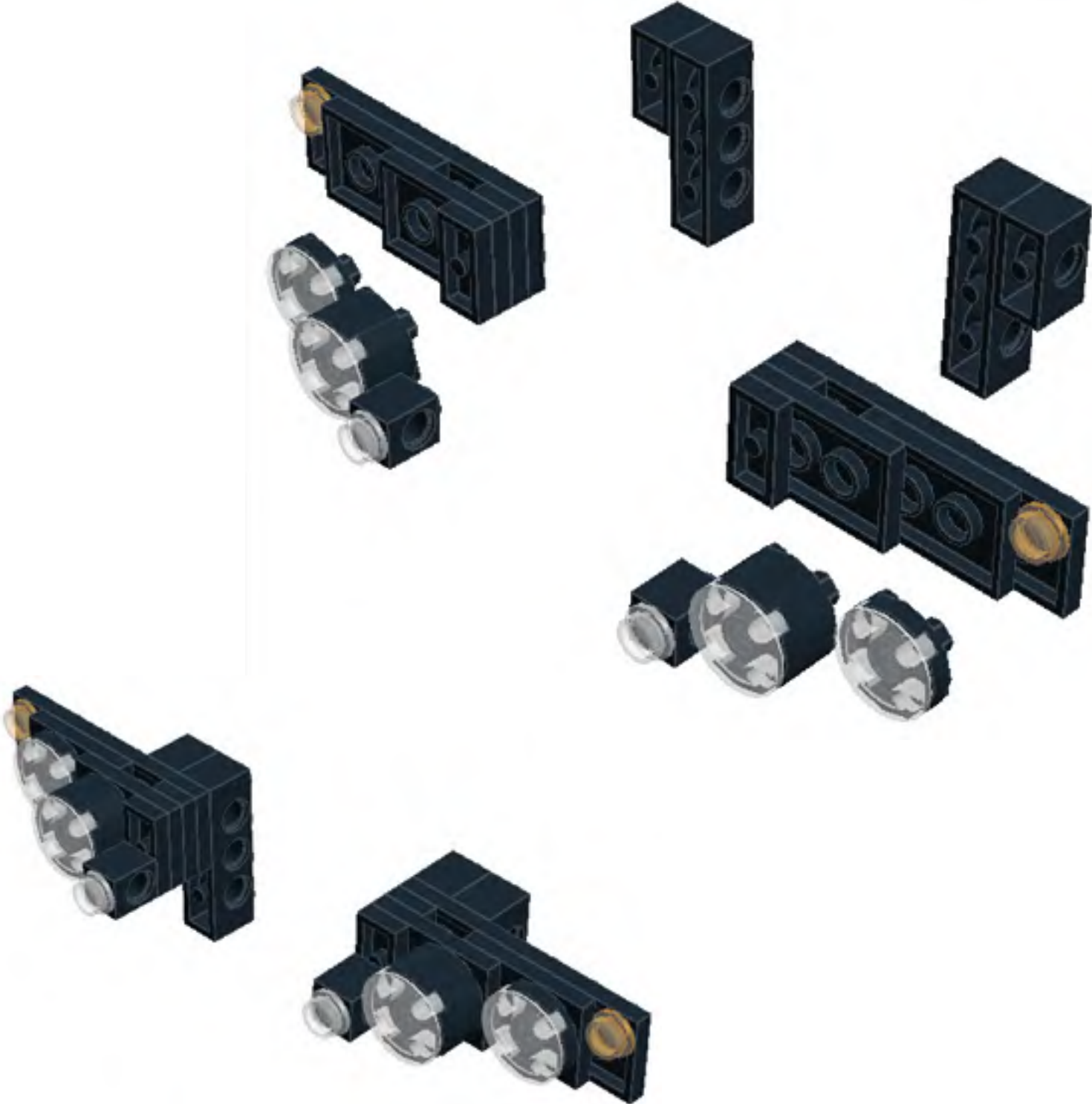


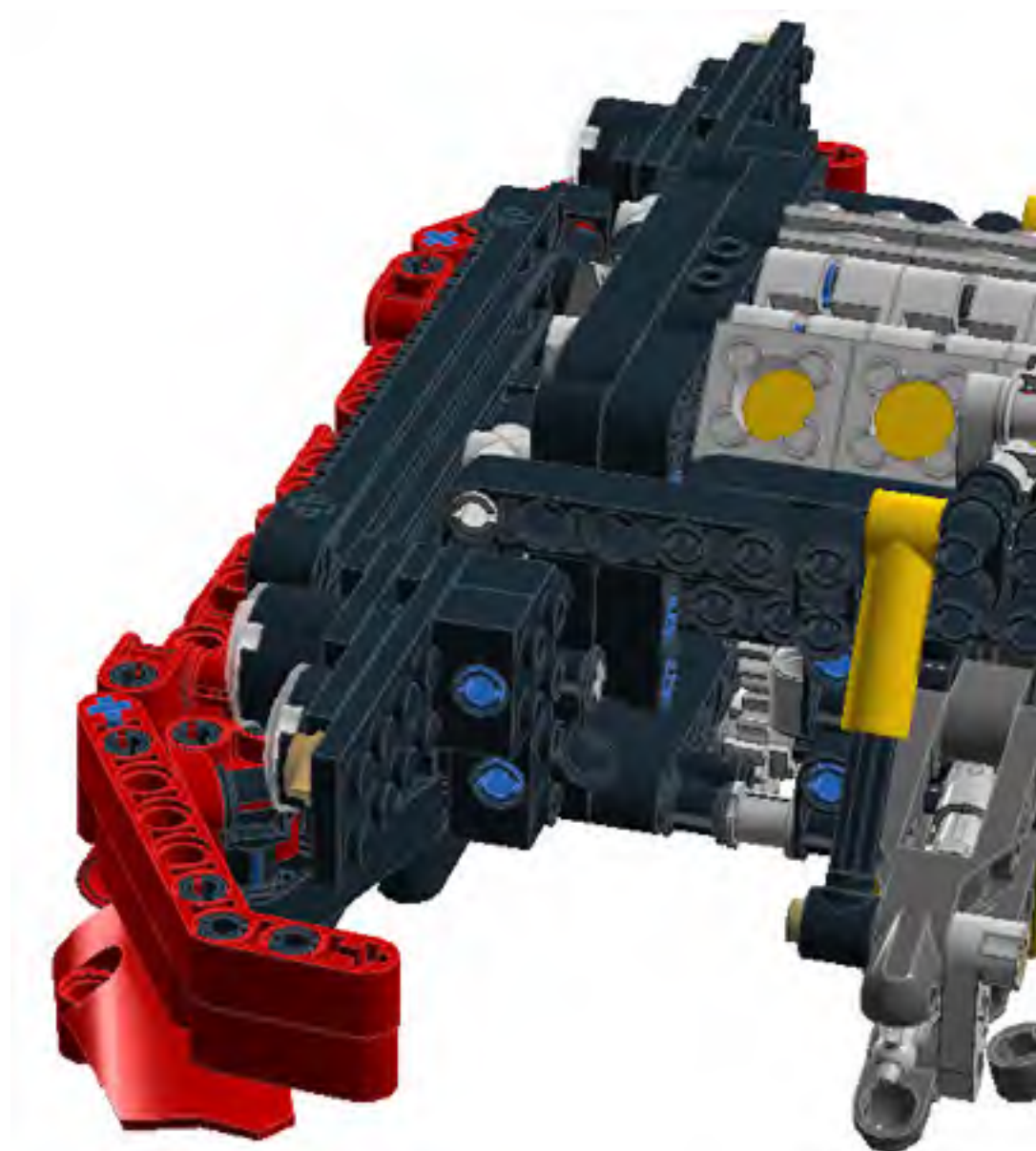






Name	Picture	Quantity
BRICK Ø16 W. CROSS		2
TECHNIC BRICK 1X1		2
TECHNIC BRICK 1X2, Ø4.9		2
TECHNIC BRICK 1X4, Ø4.9		2
PLATE 1X2		4
PLATE 2X3		4
PLATE 2X6		2
PLATE 1X1 ROUND		2
PLATE 1X1 ROUND		2
SLIDE SHOE ROUND 2X2		4
PLATE 2X2 ROUND		2





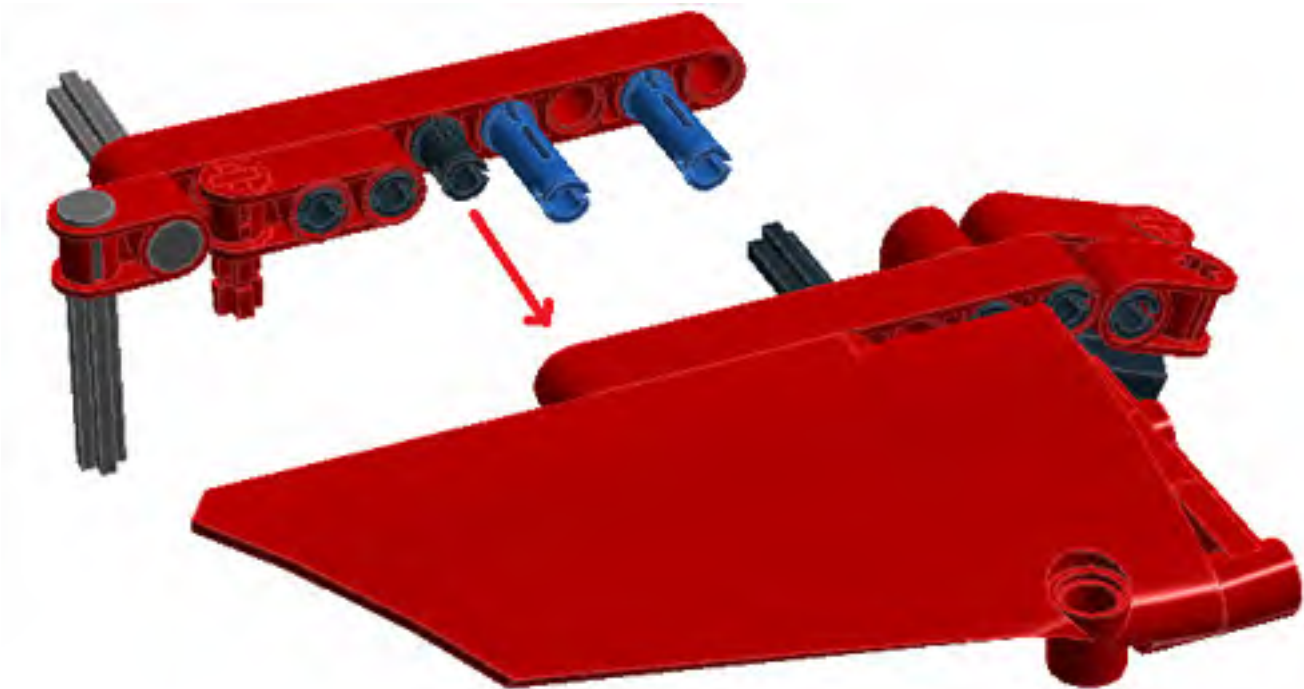
Name	Picture	Quantity
LEFT PANEL 5X11		1
TECHNIC LEVER 2M		2
LEVER 1X4, WITHOUT NOTCH		2
CROSS AXLE 3M		2
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		2
ANGLE ELEMENT, 157,5 DEGR. [3]		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 180 DEGREES [2]		1
CATCH		1



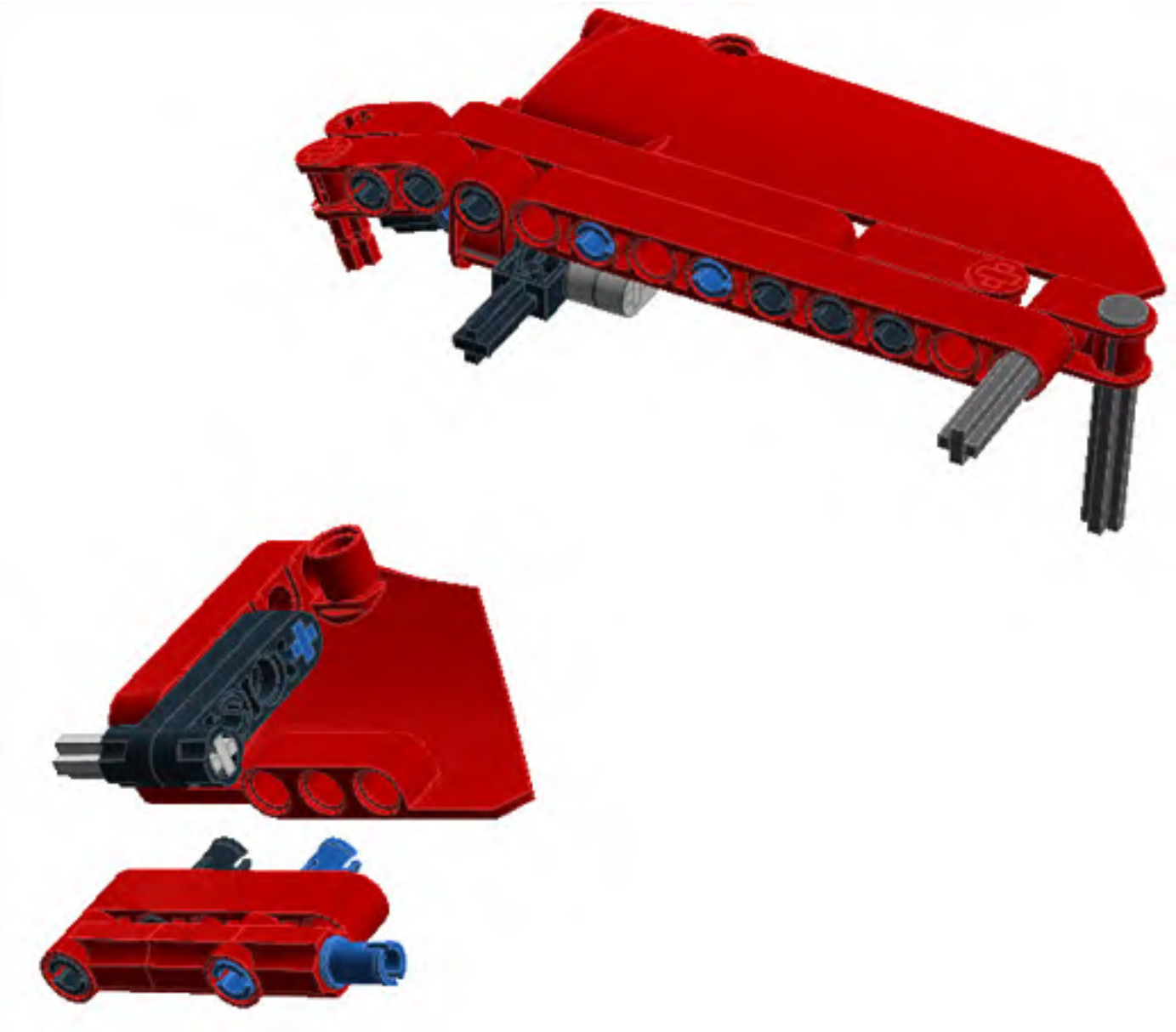
Name	Picture	Quantity
TECHNIC 7M BEAM		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CROSS BLOCK 90°		2
CROSS BLOCK 3M		1

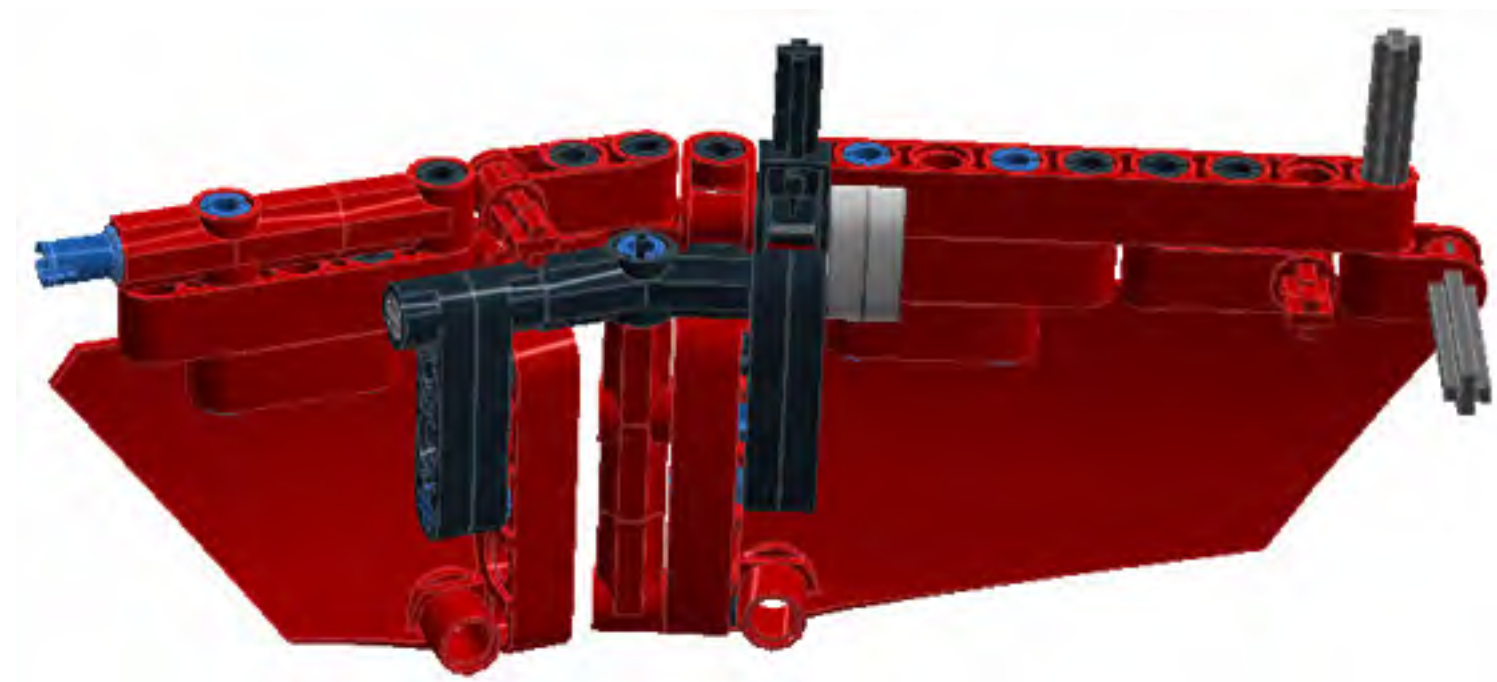
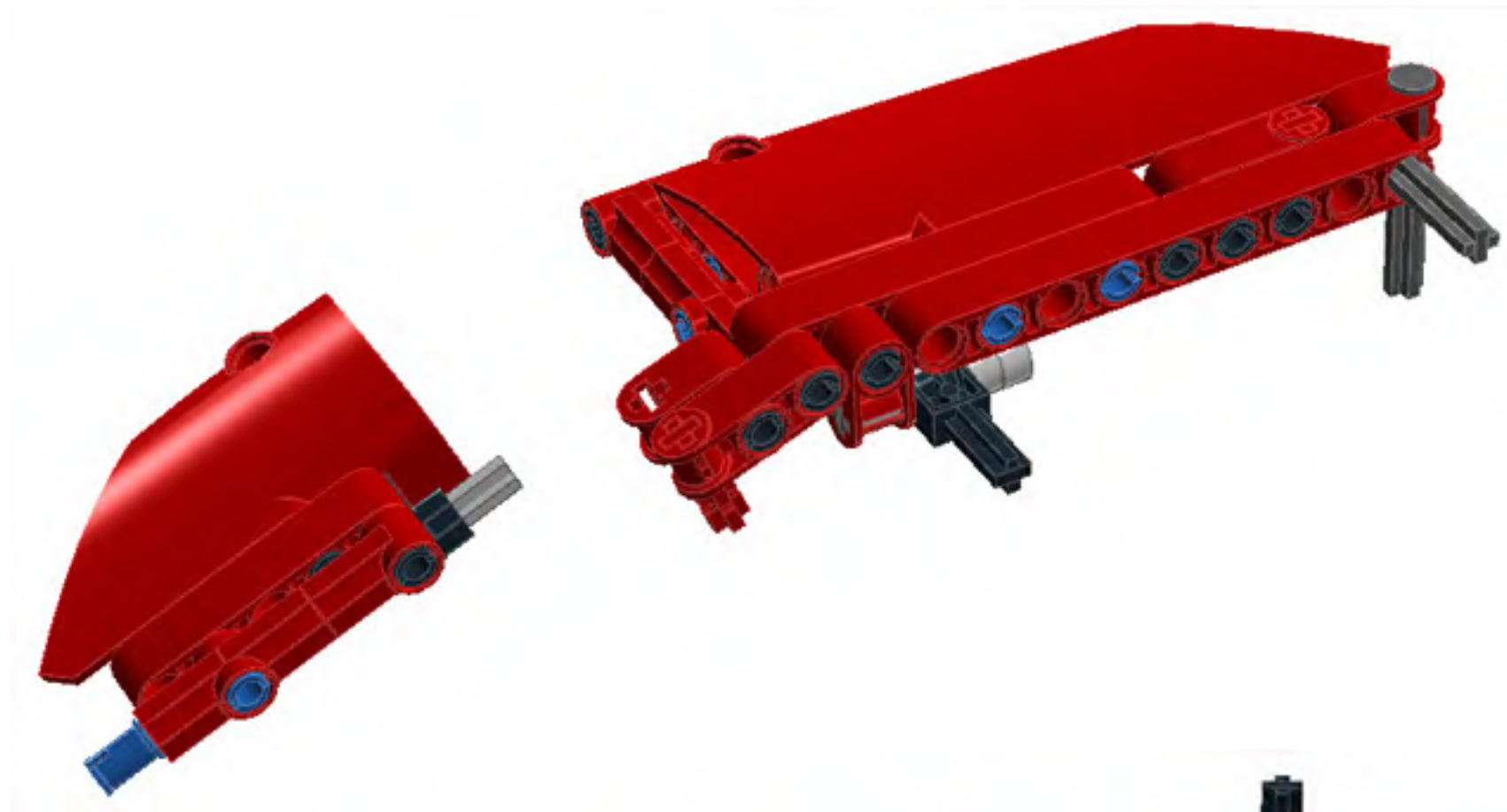


Name	Picture	Quantity
TECHNIC 9M BEAM		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		1
CROSS BLOCK 3M		1
CROSS AXLE 4M WITH END STOP		2



Name	Picture	Quantity
TECHNIC 5M BEAM		1
TECHNIC LEVER 4M		2
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 180 DEGREES [2]		1
RIGHT PANEL 5X7		1

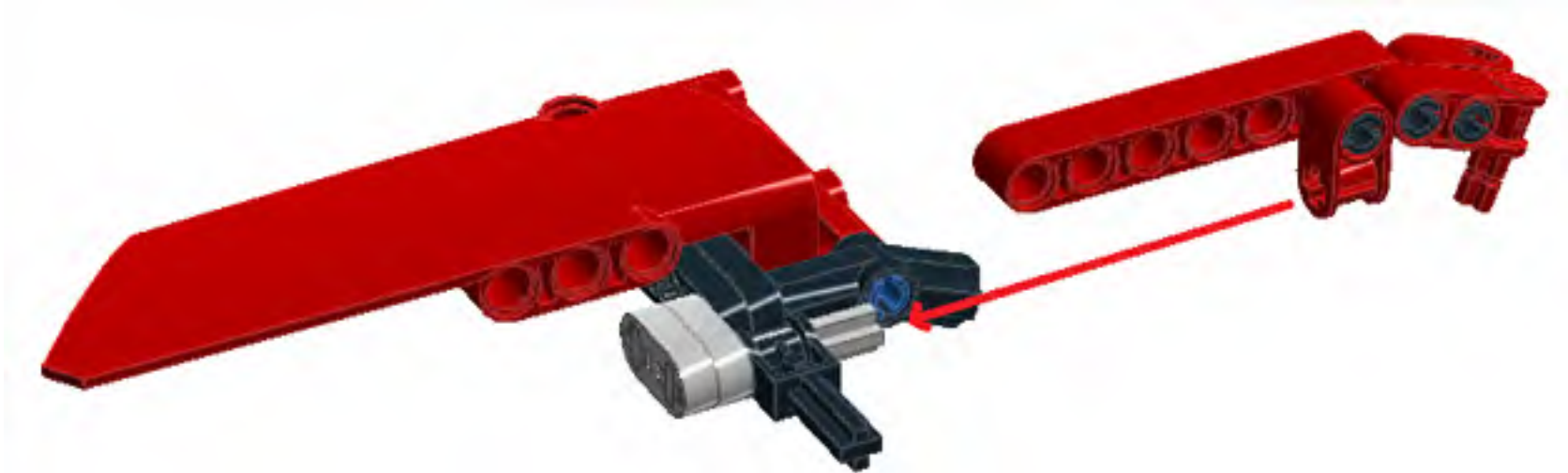




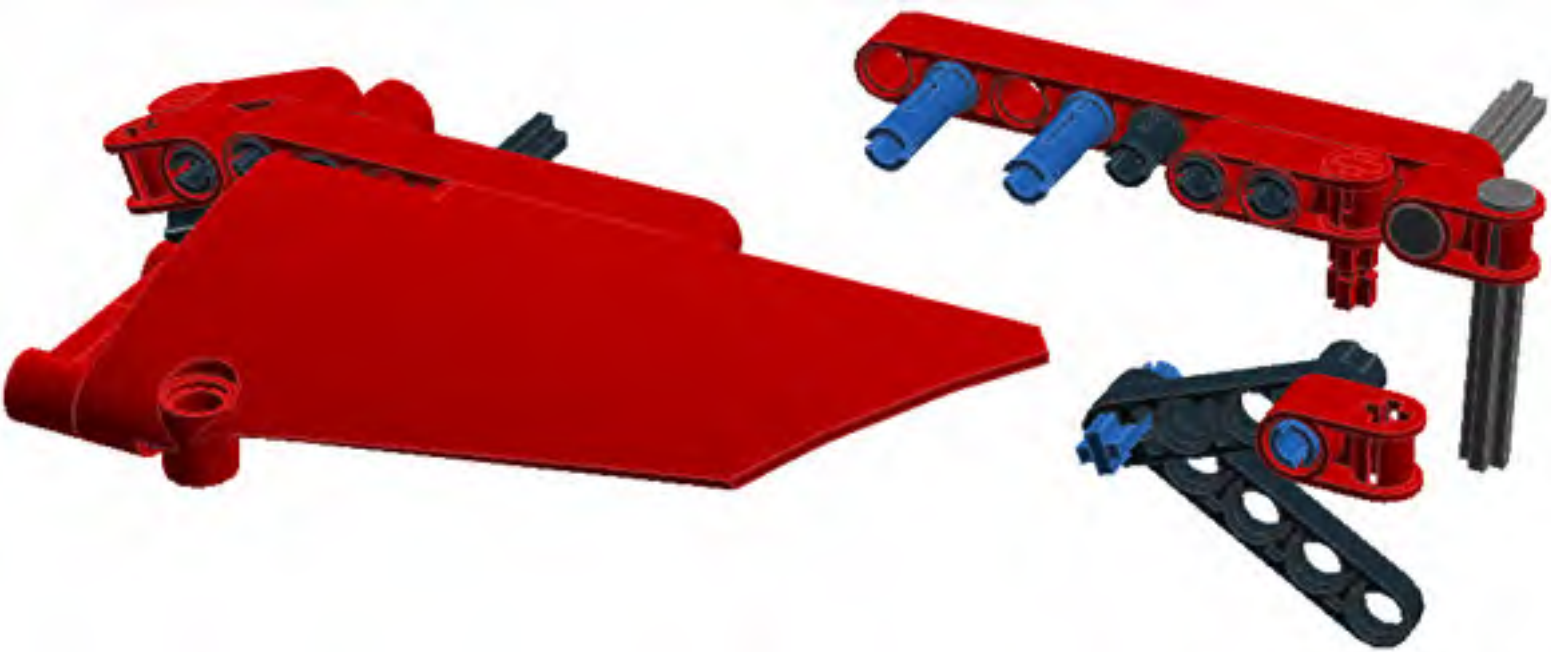
Name	Picture	Quantity
RIGHT PANEL 5X11		1
ANGLE ELEMENT, 157,5 DEGR. [3]		1
CATCH		1
TECHNIC LEVER 2M		2
LEVER 1X4, WITHOUT NOTCH		2
CROSS AXLE 3M		2
CONNECTOR PEG W. FRICTION		2
2M CROSS AXLE W. GROOVE		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 180 DEGREES [2]		1



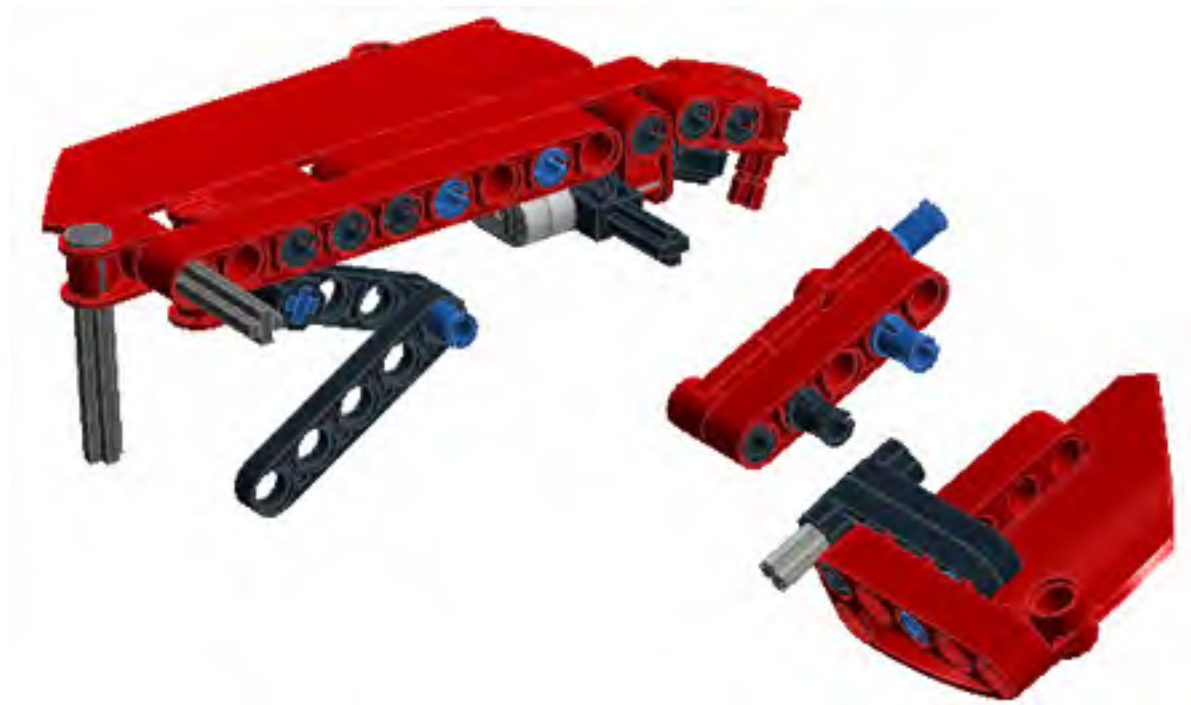
Name	Picture	Quantity
TECHNIC 7M BEAM		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CROSS BLOCK 90°		2
CROSS BLOCK 3M		1

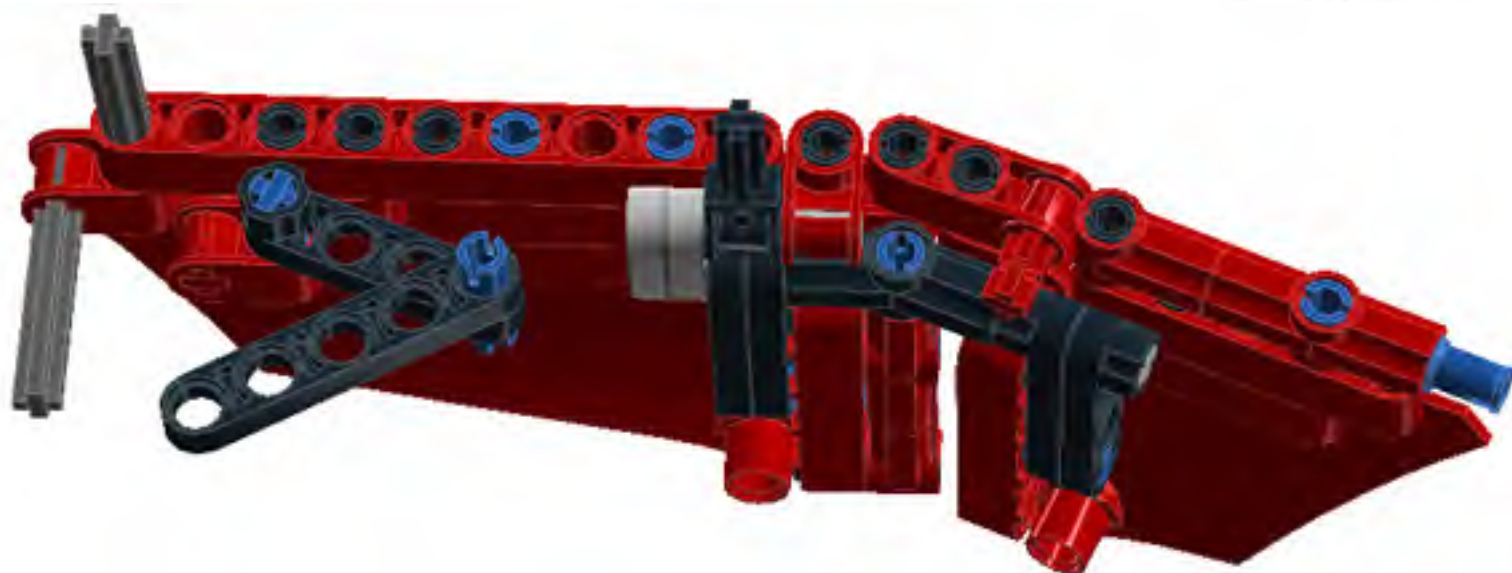


Name	Picture	Quantity
TECHNIC 9M BEAM		1
TECHNIC 5M HALF BEAM		1
TECHNIC LEVER 4M		1
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS BLOCK 90°		2
CROSS AXLE 4M WITH END STOP		2

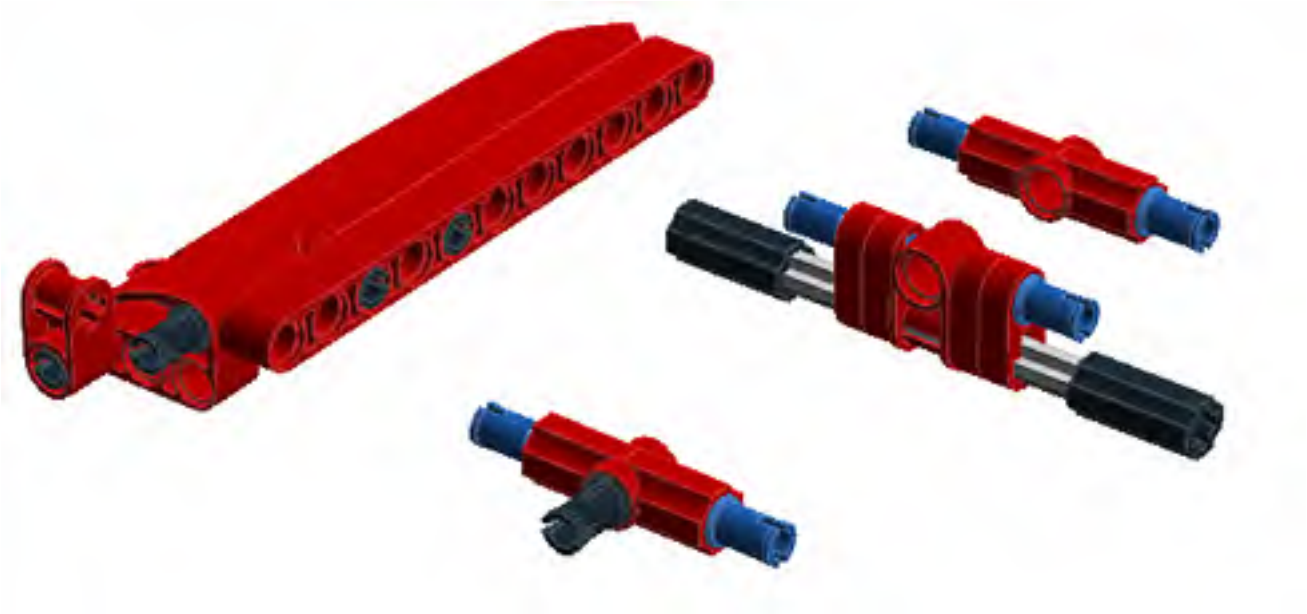


Name	Picture	Quantity
TECHNIC 5M BEAM		1
TECHNIC LEVER 4M		2
2M CROSS AXLE W. GROOVE		1
CONNECTOR PEG W. FRICTION		3
CROSS AXLE 3M		1
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		1
ANGLE ELEMENT, 0 DEGREES [1]		1
ANGLE ELEMENT, 180 DEGREES [2]		1
CROSS BLOCK 3M		1
LEFT PANEL 5X7		1

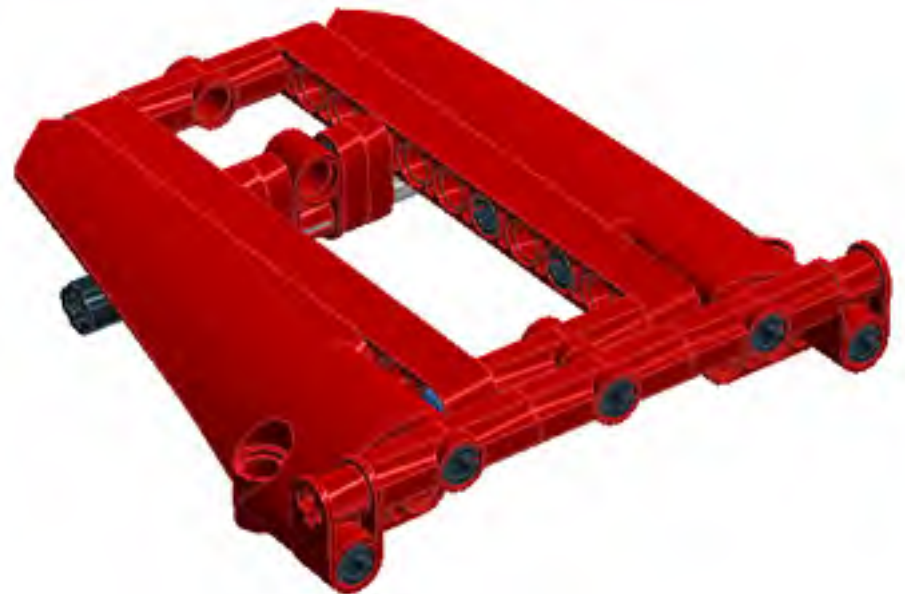




Name	Picture	Quantity
TECHNIC 11M BEAM		1
TECHNIC LEVER 2M		4
CONNECTOR PEG W. FRICTION		5
CONN.BUSH W.FRIC./CROSSALE		6
CROSS AXLE, EXTENSION, 2M		2
CROSS BLOCK 90°		2
CROSS AXLE 7M		1
ANGLE ELEMENT, 180 DEGREES [2]		2
LEFT PANEL 3X11		1

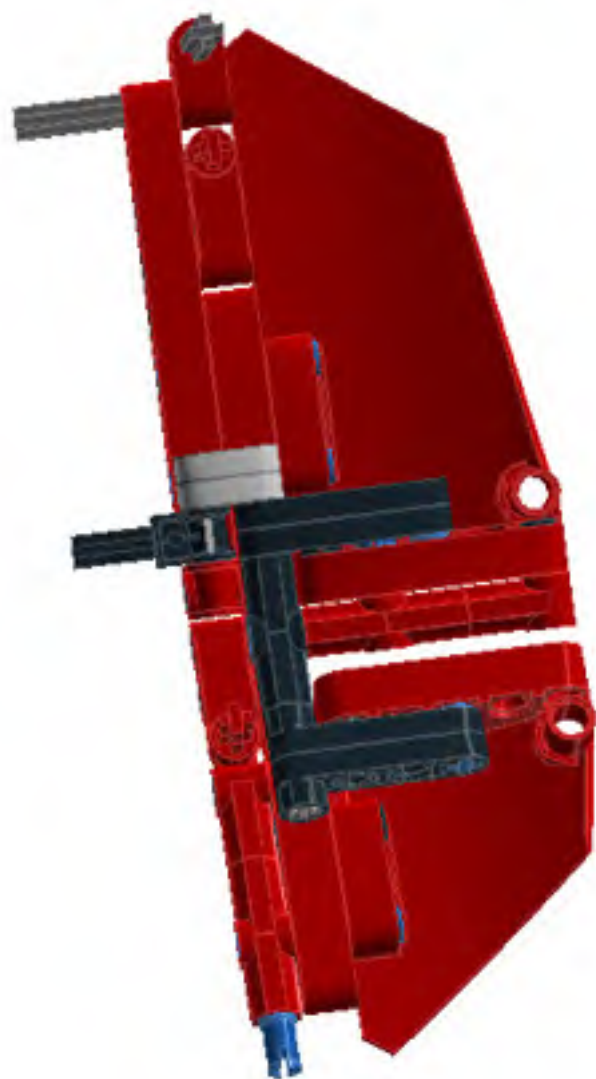
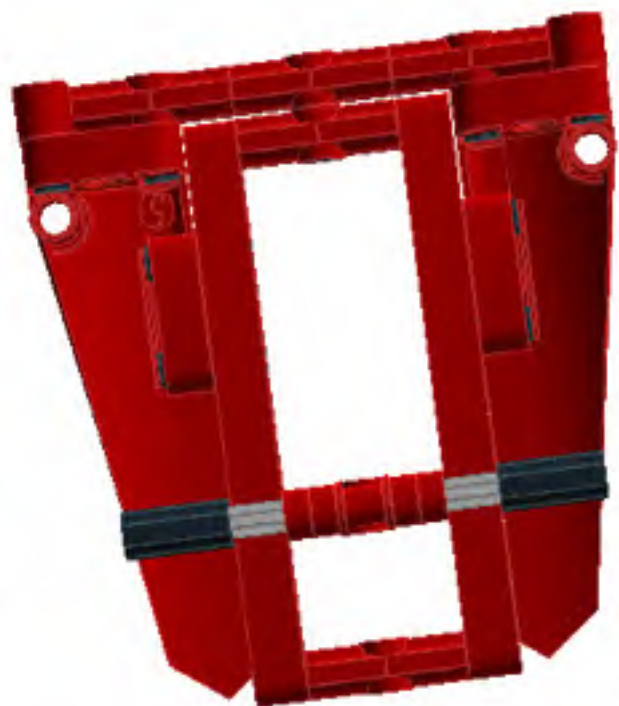
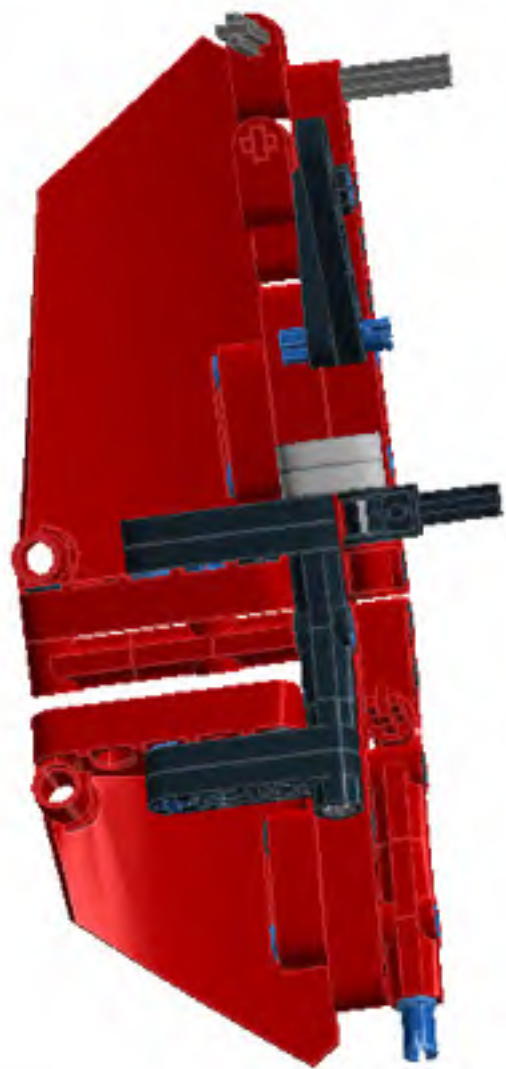


Name	Picture	Quantity
TECHNIC 11M BEAM		1
RIGHT PANEL 3X11		1
ANGLE ELEMENT, 180 DEGREES [2]		3
CROSS BLOCK 90°		1
2M CROSS AXLE W. GROOVE		2
CONNECTOR PEG W. FRICTION		4

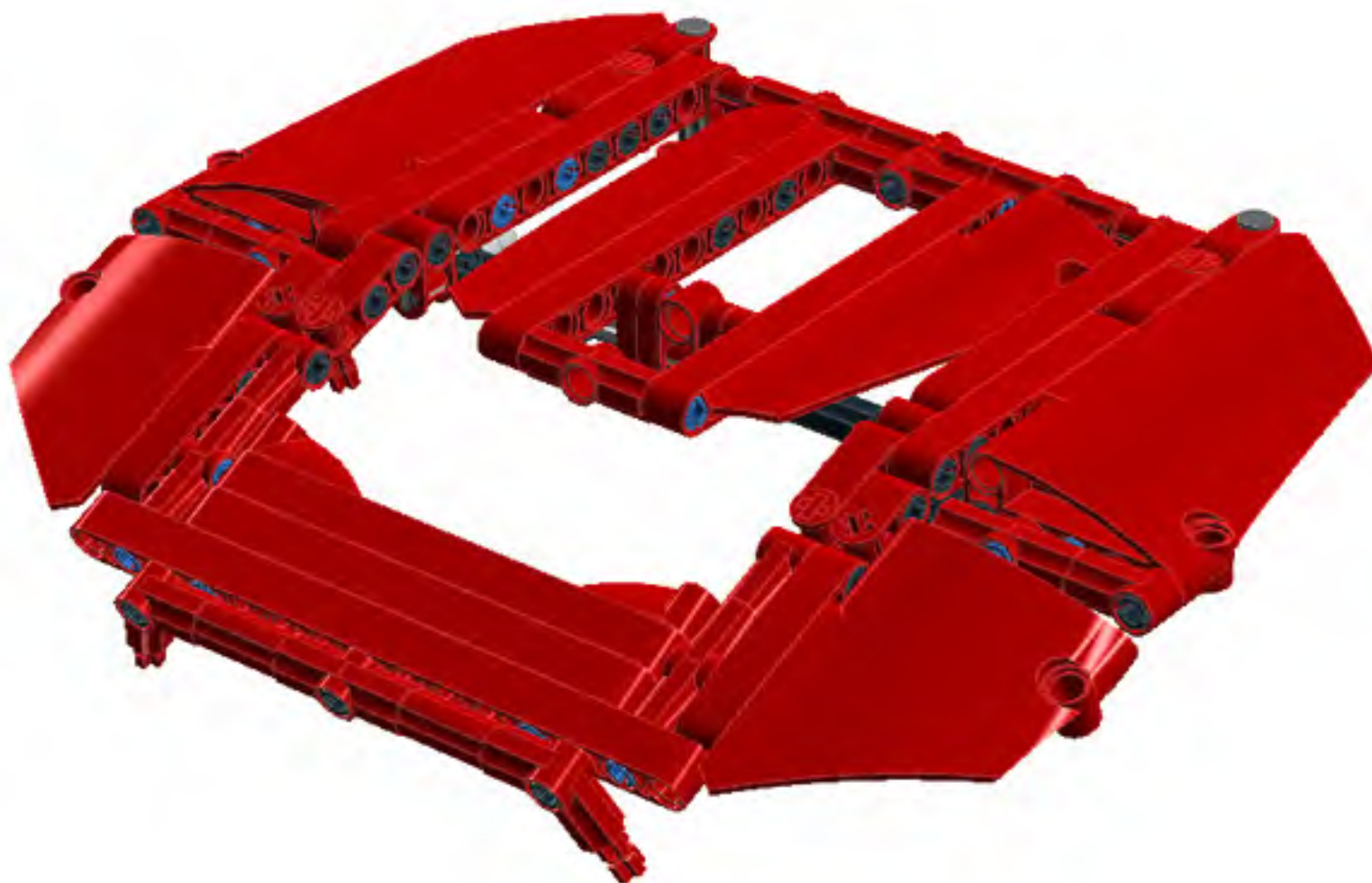


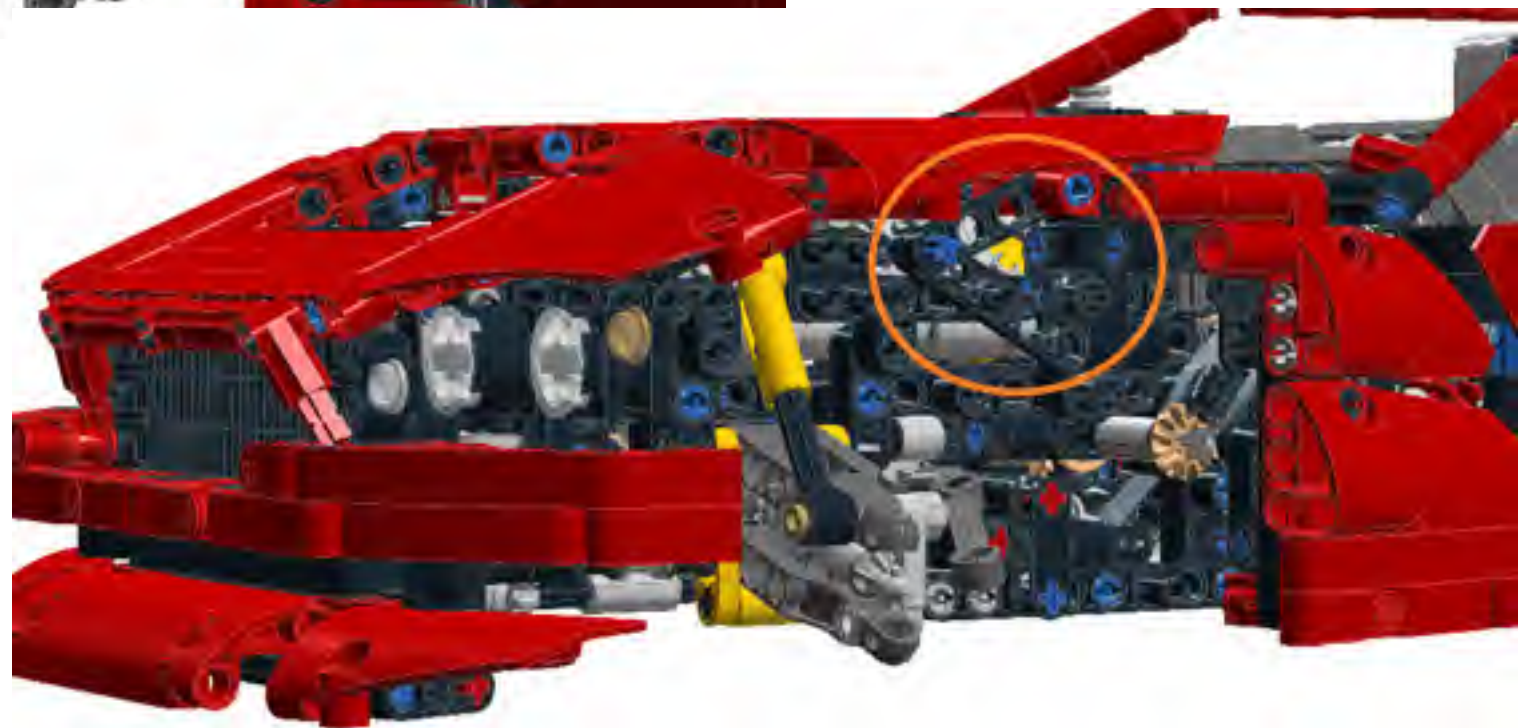
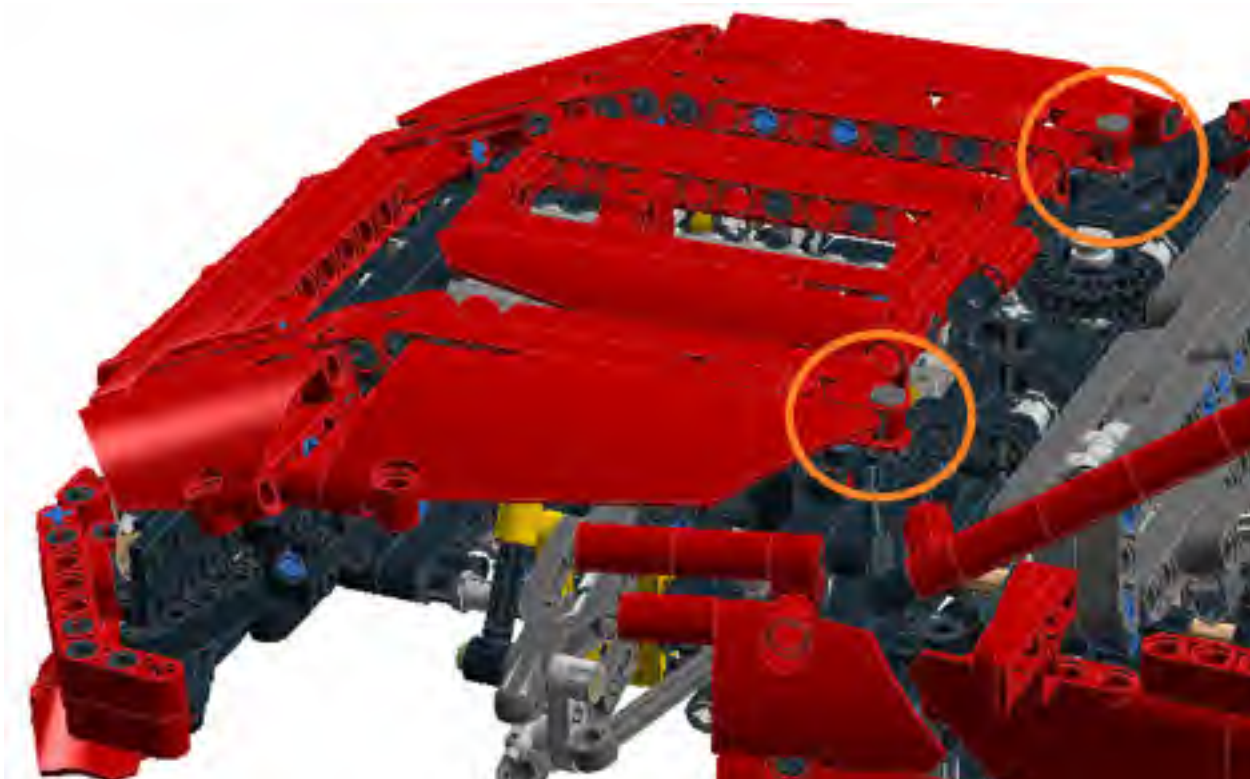
Name	Picture	Quantity
TECHNIC 11M BEAM		2
TECHNIC 15M BEAM		1
2M CROSS AXLE W. GROOVE		6
CONNECTOR PEG W. FRICTION		3
CONN.BUSH W.FRIC./CROSSALE		2
CONNECTOR PEG W. FRICTION 3M		2
CROSS AXLE, EXTENSION, 2M		2
ANGLE ELEMENT, 180 DEGREES [2]		1
ANGLE ELEMENT, 112,5 DEGR. [5]		2
BION. EYE		2











Name	Picture	Quantity
FLEX ROD 19M		4
Tire 81.6 x 34 ZR		4
Wheel 56mm D. x 34mm		4

