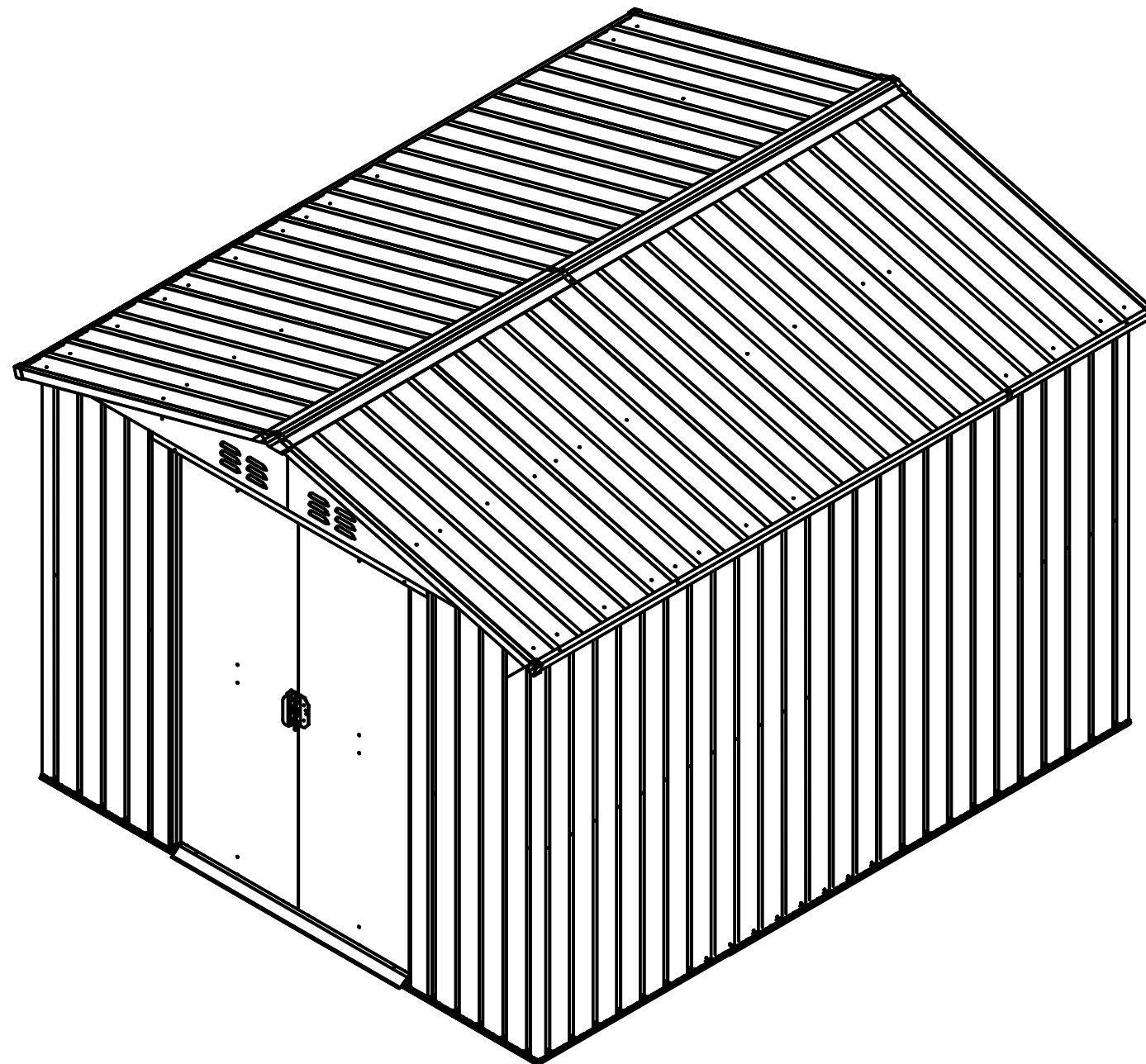
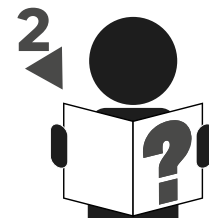
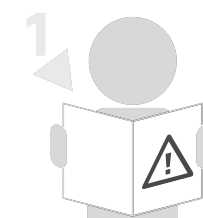
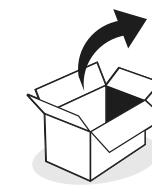
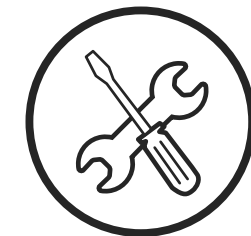




2/2



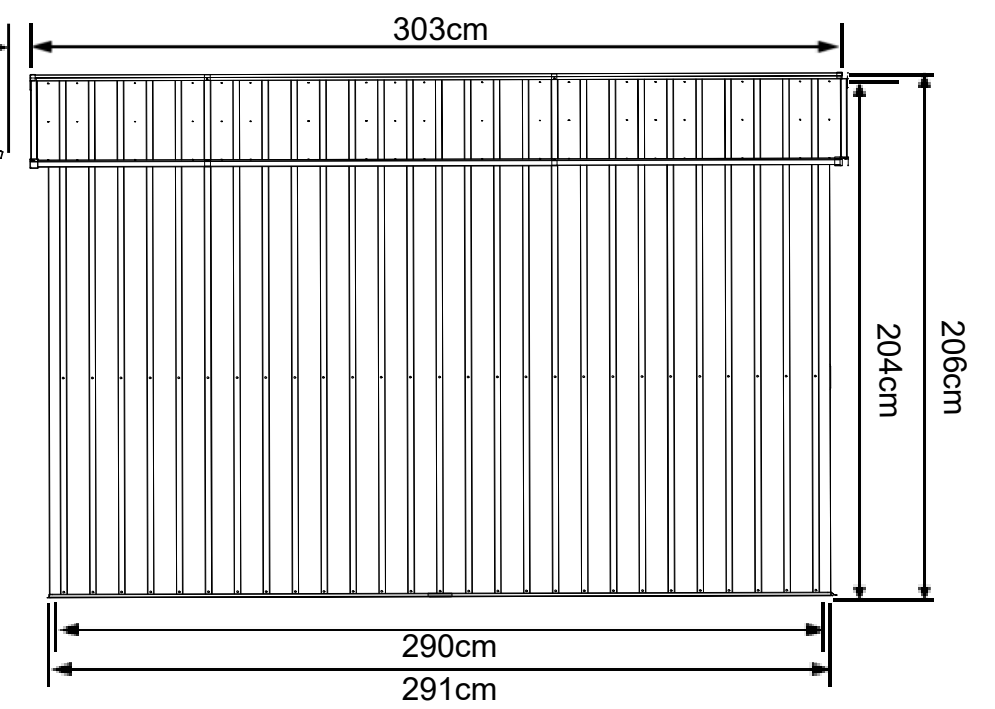
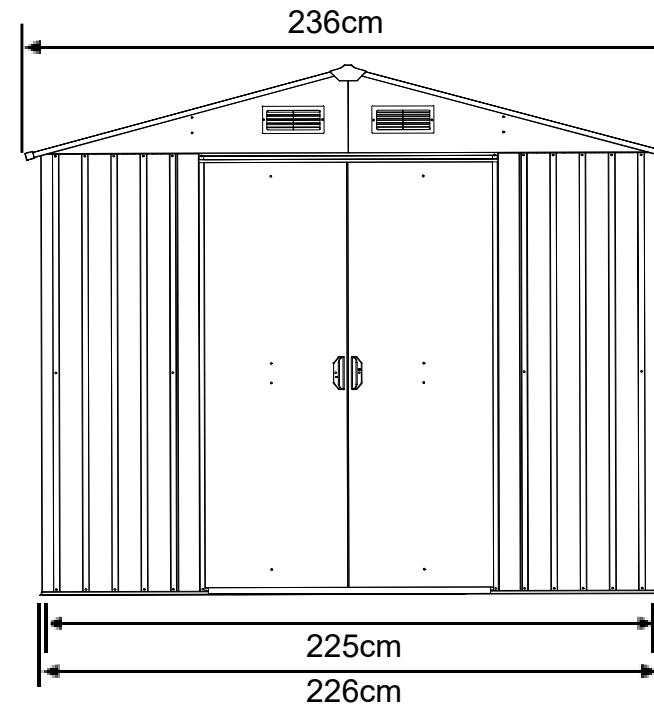
EAN : 3276007881318
MATRIX ID : 2025R09P11-0022





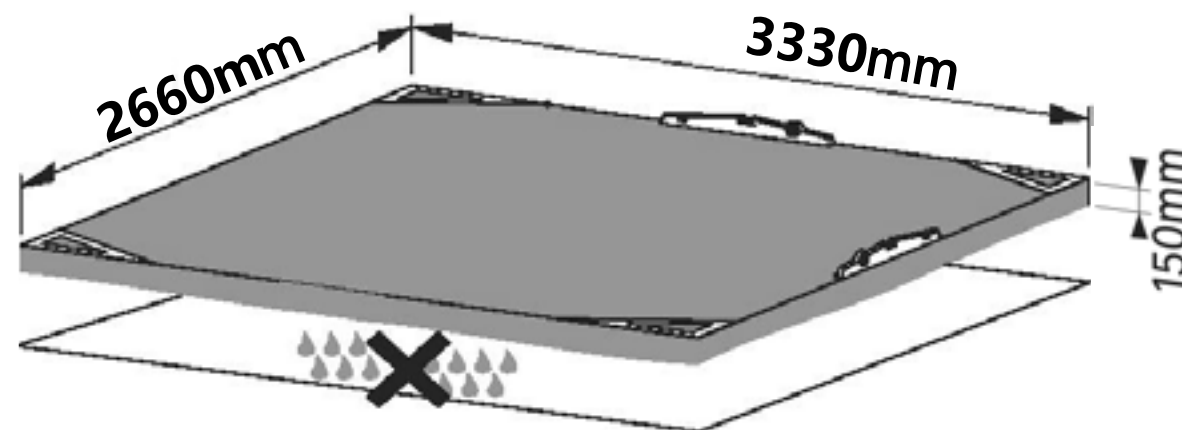
max.75kg/ m²

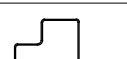
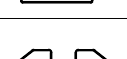
max.90km/h

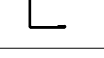
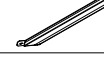
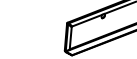


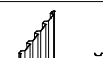
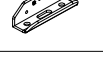
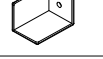
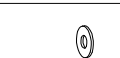
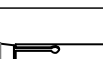


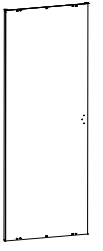
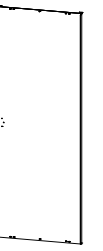
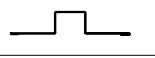
- [ER] Pose sur dalle béton parfaitement plate et de niveau (non incluse)
- [ES] Colocar sobre losa de hormigón perfectamente plana y nivelada (non incluida)
- [PT] Montagem sobre laje de betao perfeitamente plana e nivelada (não incluída)
- [IT] Posare su pavimenti in cemento perfettamente in piano e livellato (non incluso)
- [EL] Πρέπει να τοποθετείται πάνω σε απόλυτα επίπεδη και οριζόντια πλάκα σκυροδέματος (δεν περιλαμβάνεται)
- [PL] Montaż na idealnie płaskiej i wypoziomowanej płycie betonowej (brak w zestawie)
- [UA] Укладання на ідеально рівну і вирівняну бетонну плиту (не входить у комплект)
- [RO] Montare pe dală de beton perfect plată și la nivel (nu este inclusă)
- [BR] Instalação em uma laje de concreto perfeitamente plana e nivelada (não incluída).
- [EN] Installed on a perfectly flat and level concrete slab (not included)

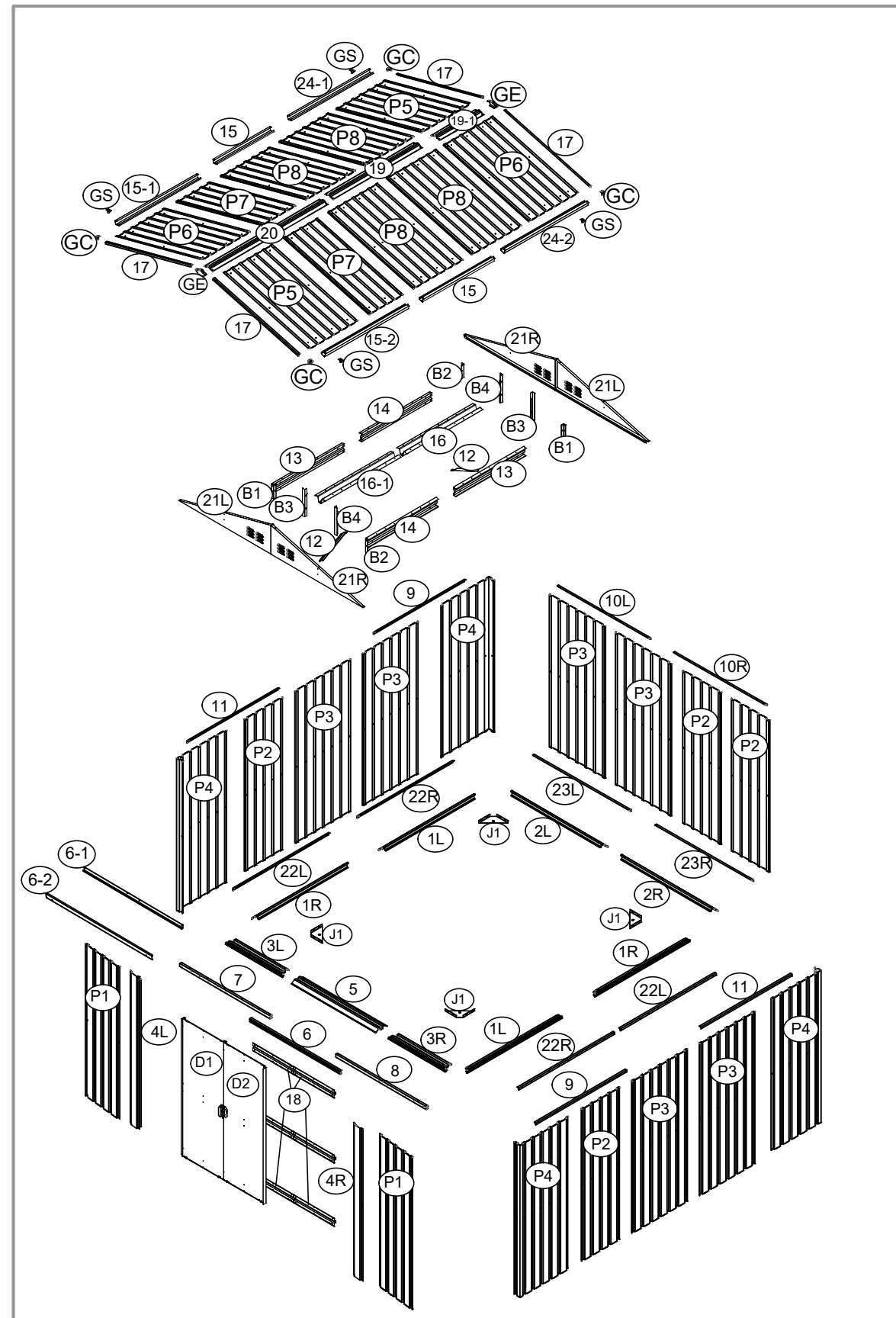


NO.	PART	Qty.
1L	 1490mm	2
1R	 1490mm	2
2L	 1169mm	1
2R	 1169mm	1
3L	 702mm	1
3R	 702mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1032mm	1
7	 1105mm	1
8	 1105mm	1
9	 1436mm	2
11	 1436mm	2
10L	 1118mm	1
10R	 1118mm	1
13	 1494mm	2
14	 1494mm	2
16	 1630mm	1
16-1	 1630mm	1
19-1	 662mm	1
19	 1090mm	1
20	 1304mm	1

NO.	PART	Qty.
17	 1179mm	4
15	 660mm	2
15-1	 1088mm	1
15-2	 1088mm	1
24-1	 1302mm	1
24-2	 1302mm	1
21L		2
21R		2
22L	 1439mm	2
22R	 1439mm	2
23L	 1118mm	1
23R	 1118mm	1
B1	 139mm	2
B2	 139mm	2
B3	 286mm	2
B4	 286mm	2
12	 353.5mm	2
6	 1090mm	1
6-1	 1080mm	1
6-2	 1258mm	1
J1		4

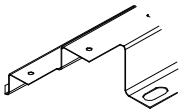
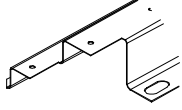
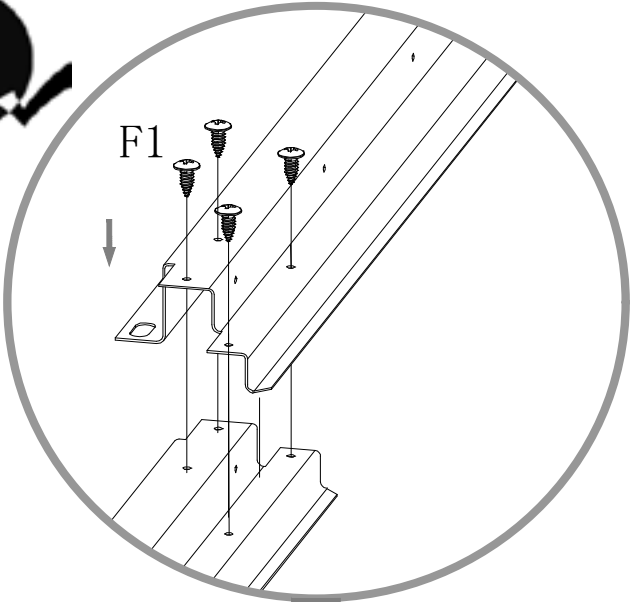
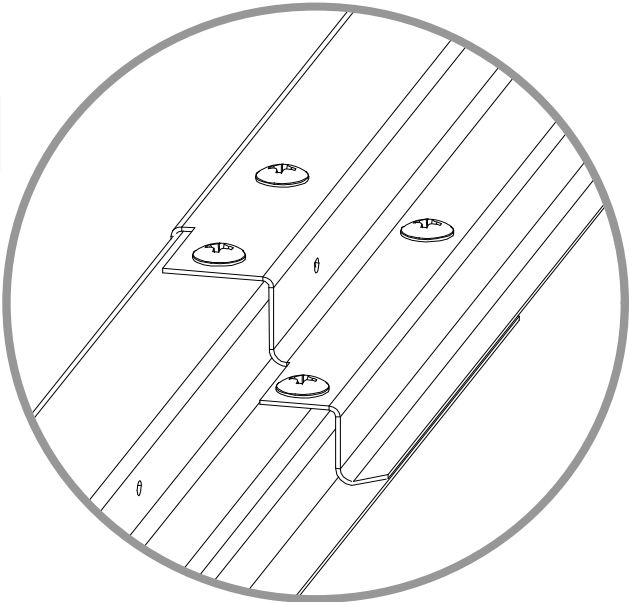
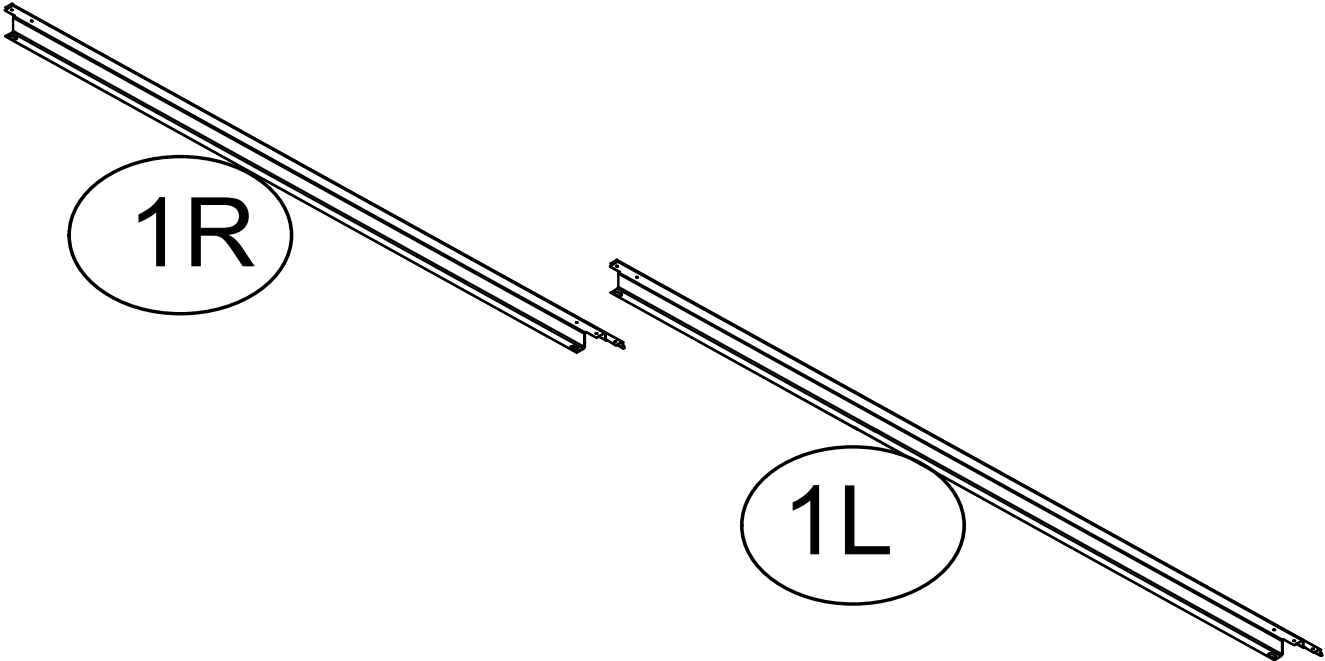
NO.	PART	Qty.
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	6
P4	 1720mm	4
P5	 1207mm	2
P6	 1207mm	2
P7	 1207mm	2
P8	 1207mm	4
G2		4
GD		4
GS		4
GB		2
GC		4
GE		2
F1	 ST4.2X10mm	480
F2	 M4X10mm	60
F3	 ST4.8X16mm	8
S2		390
S3		456
F10		4
F7		16

NO.	PART	Qty.
D1	 1590X552mm	1
D2	 1590X552mm	1
18	 548mm	6

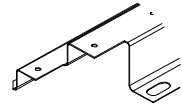
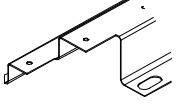
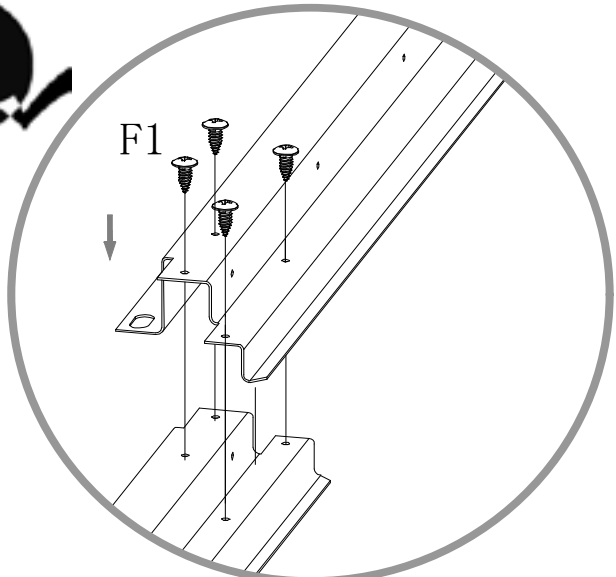
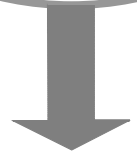
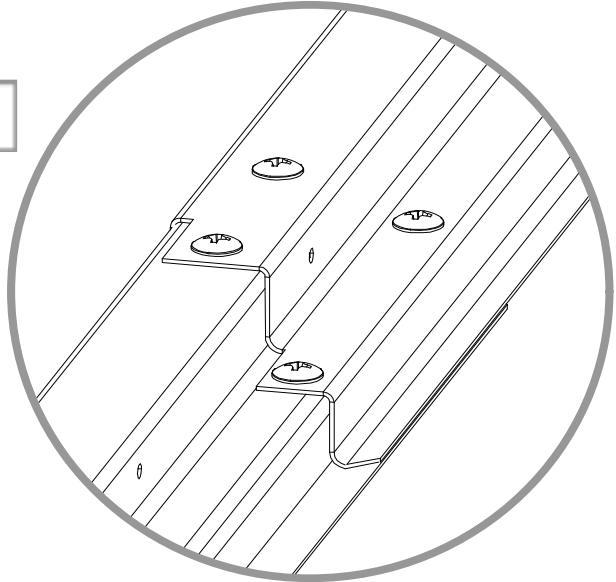
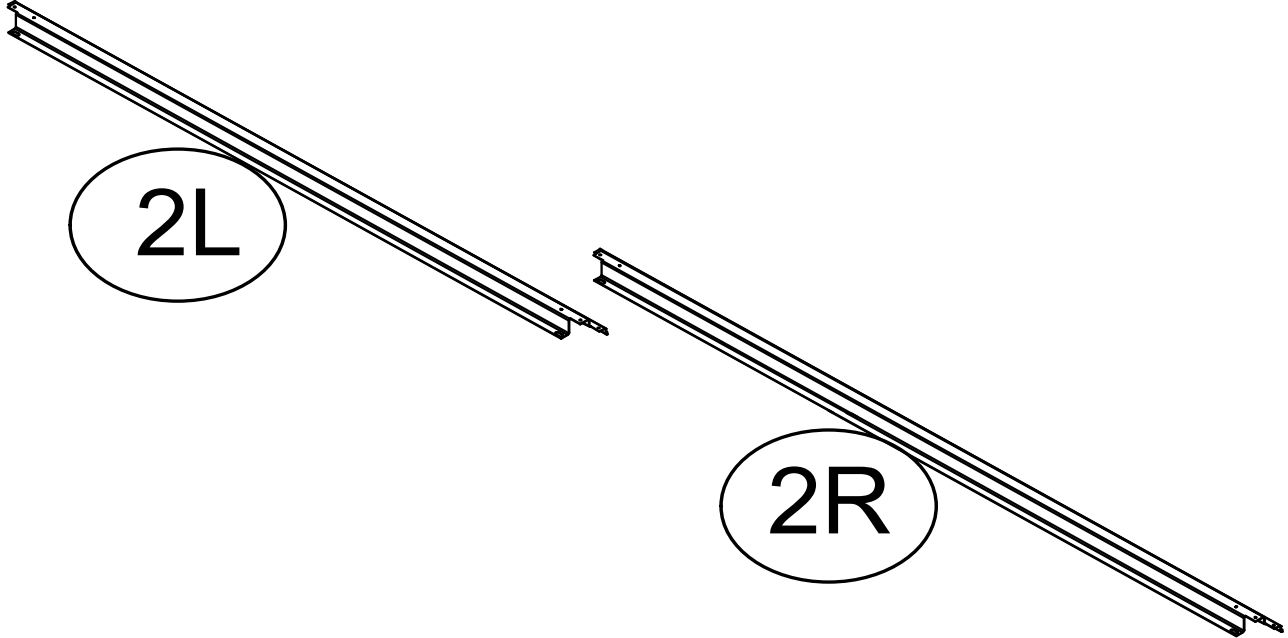


Picto for assembly

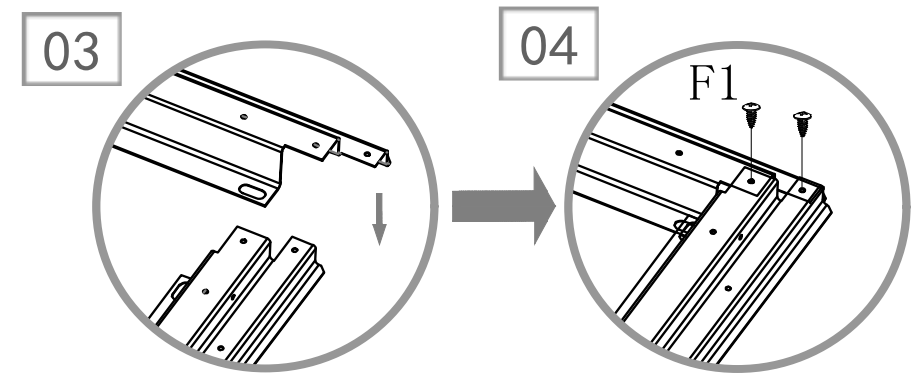
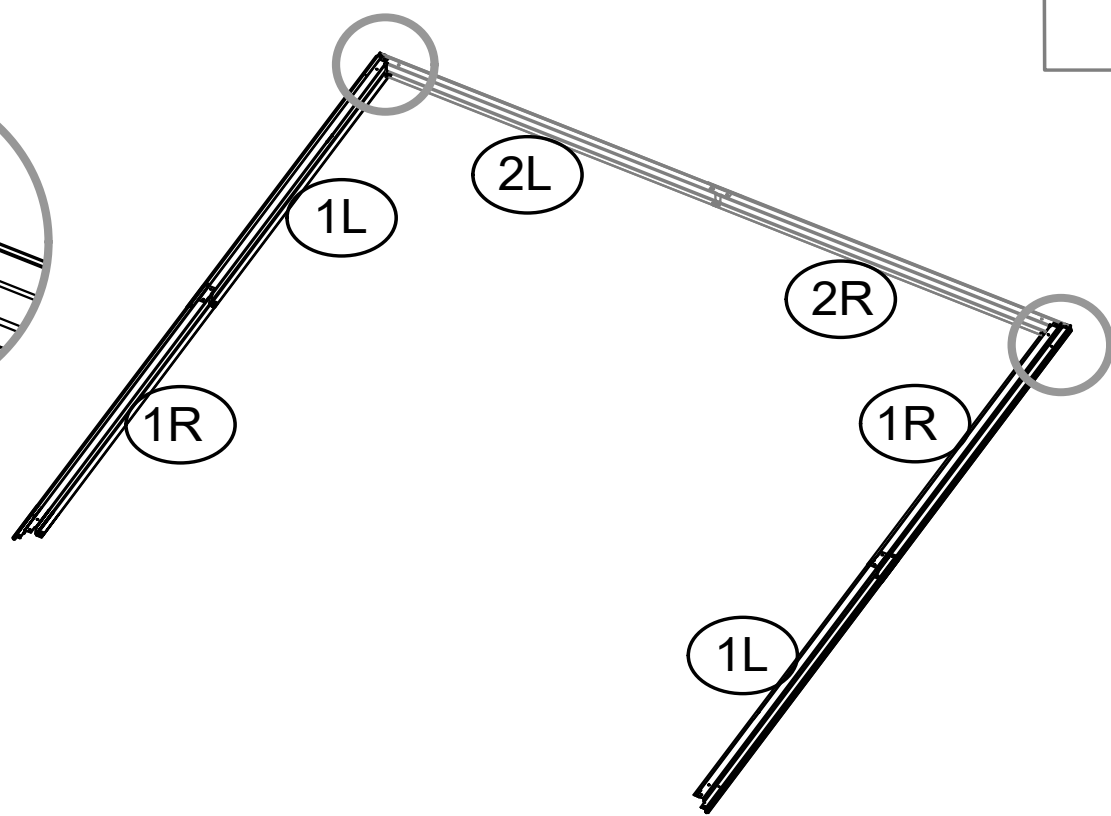
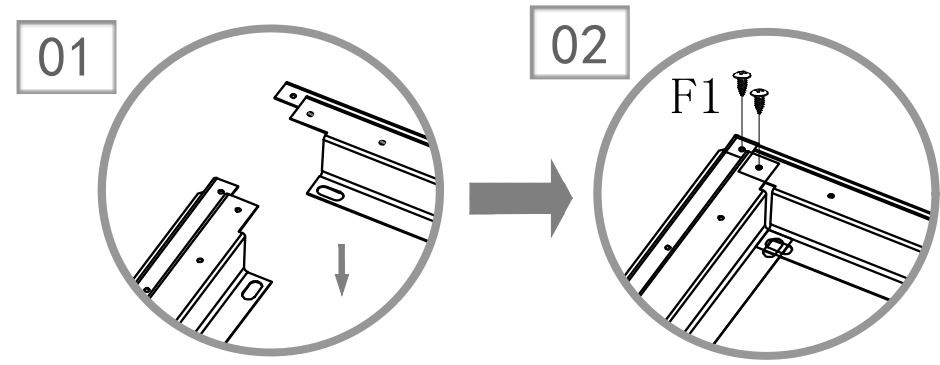
01

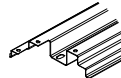
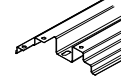
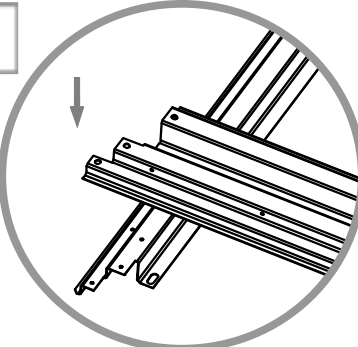
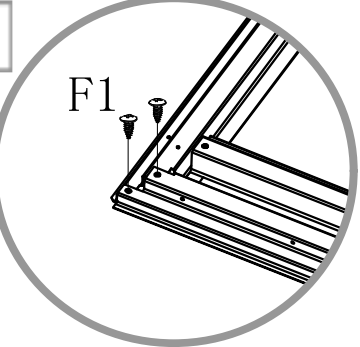
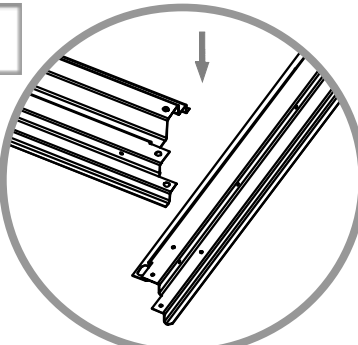
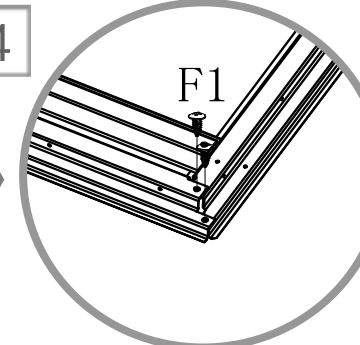
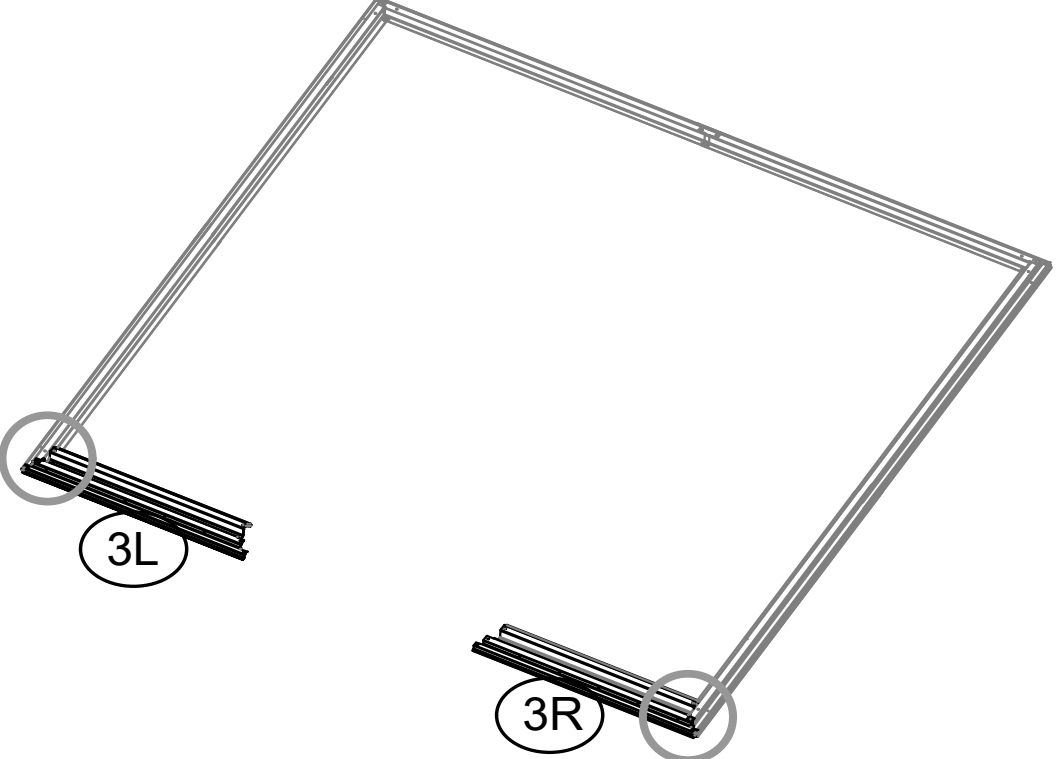
 1L (×2)	 1R (×2)	 F1 (×8)	
 01   02   x2			

02

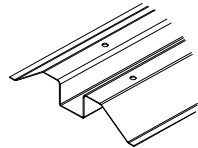
 2L (×1)	 2R (×1)	 F1 (×4)	
  01   02 			2L 2R 


F1 (×4)



 3L (×1)	 3R (×1)	 F1 (×4)	
 01  02  03  04 			

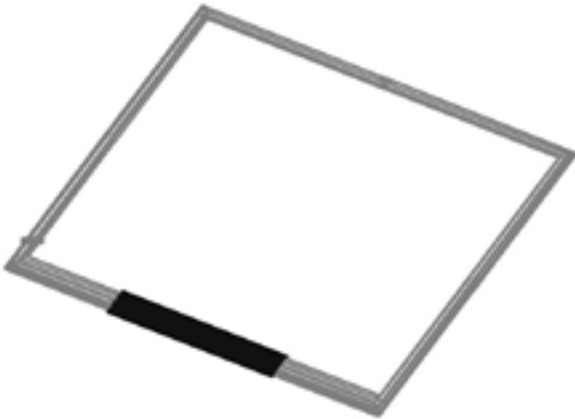
05



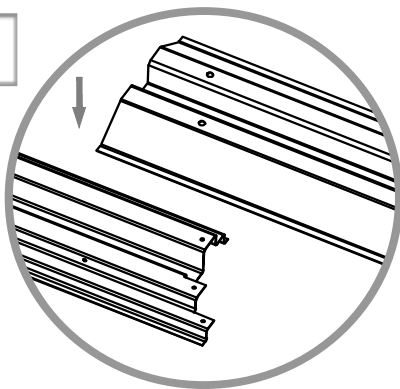
5 (×1)



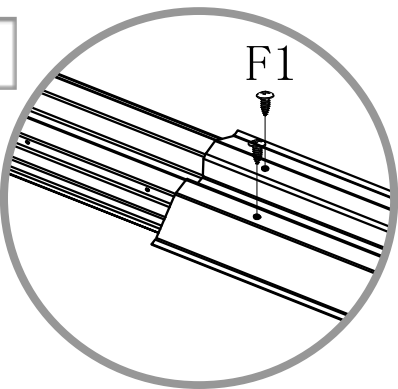
F1 (×4)



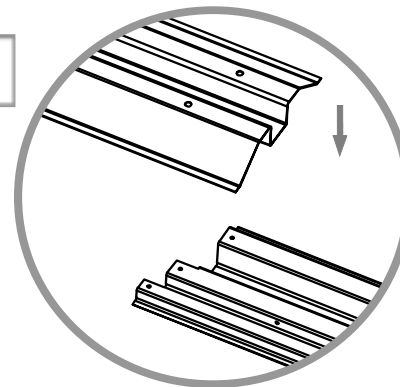
01



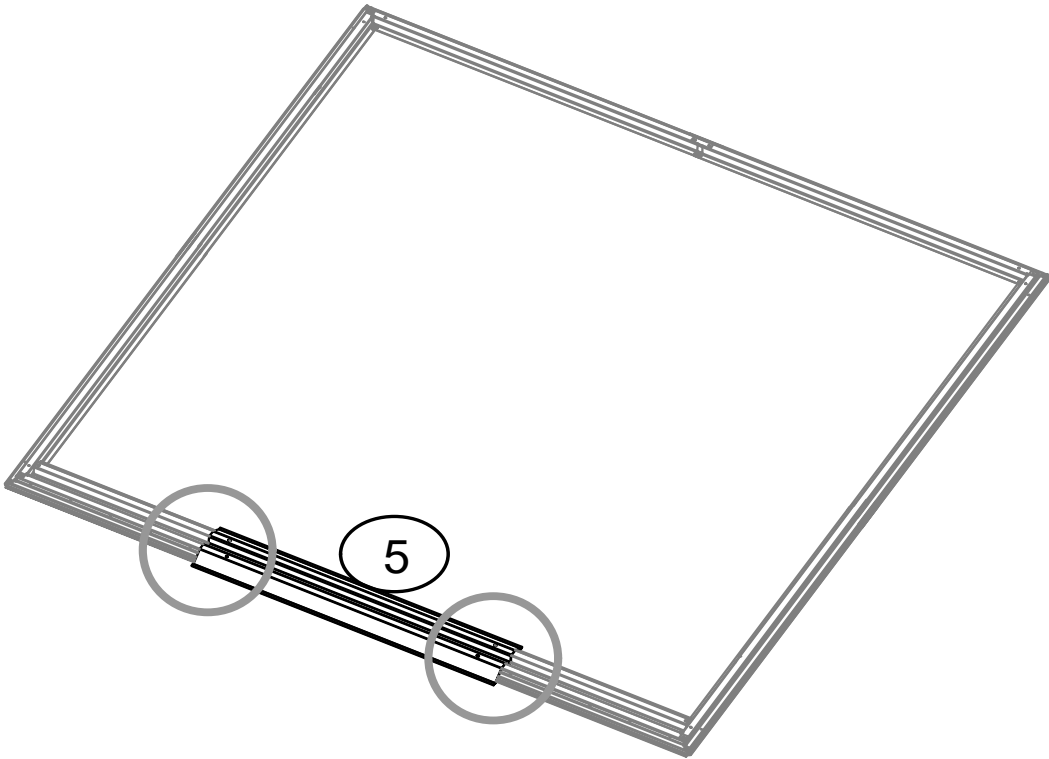
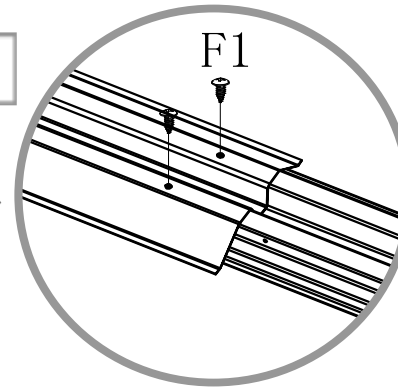
02



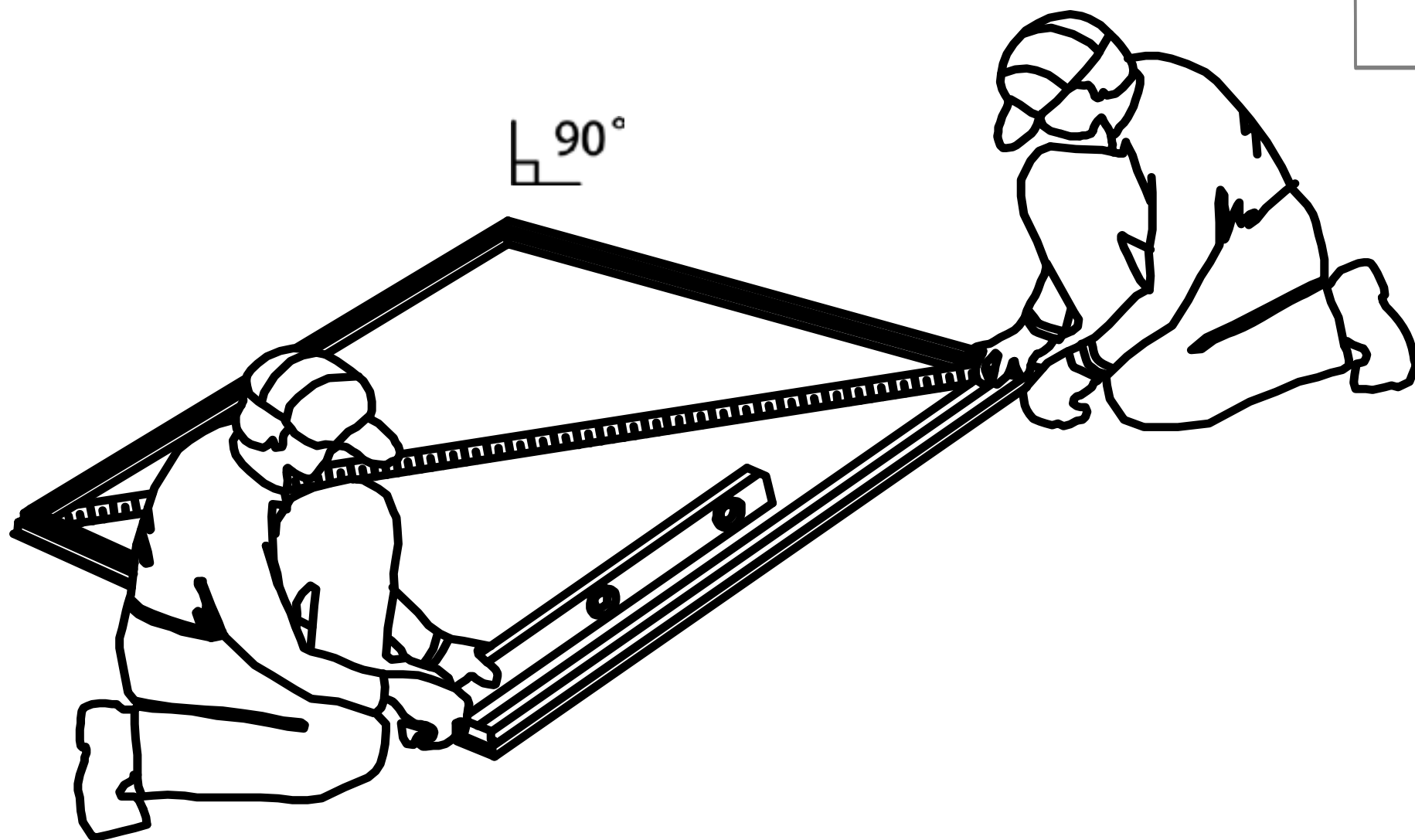
03

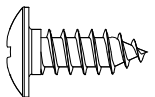
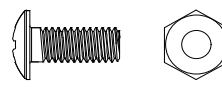
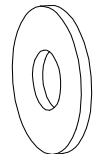
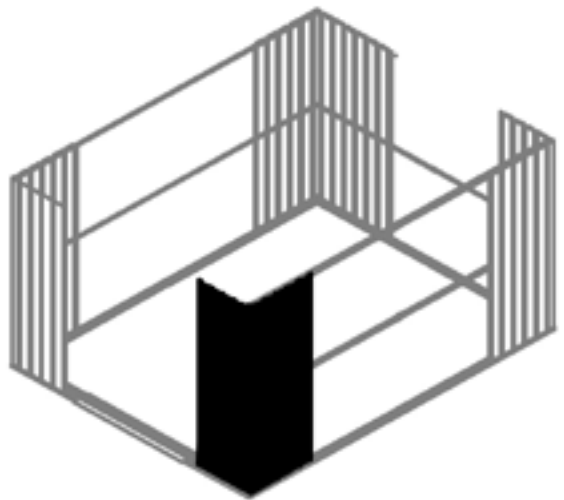
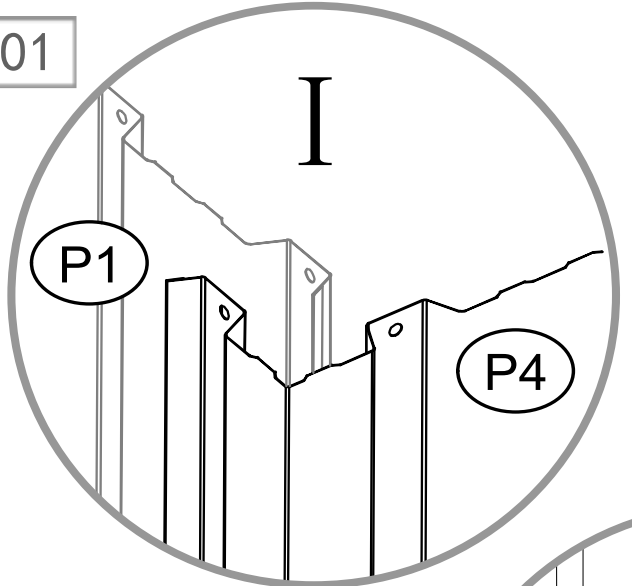
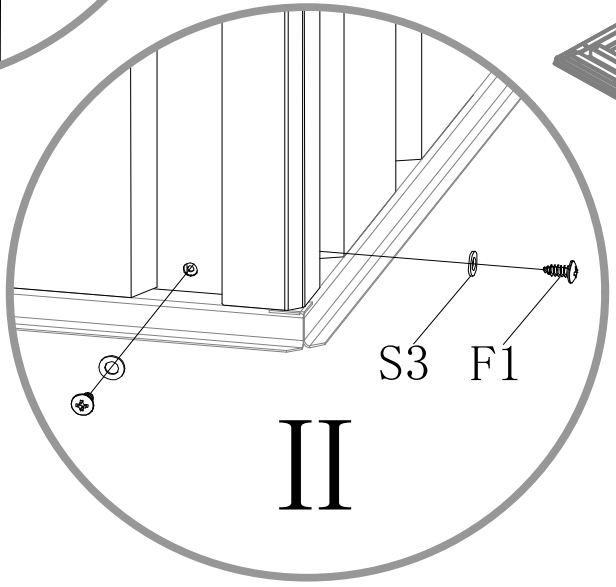
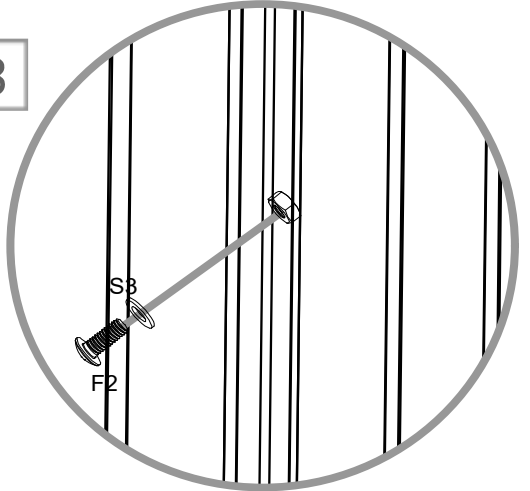
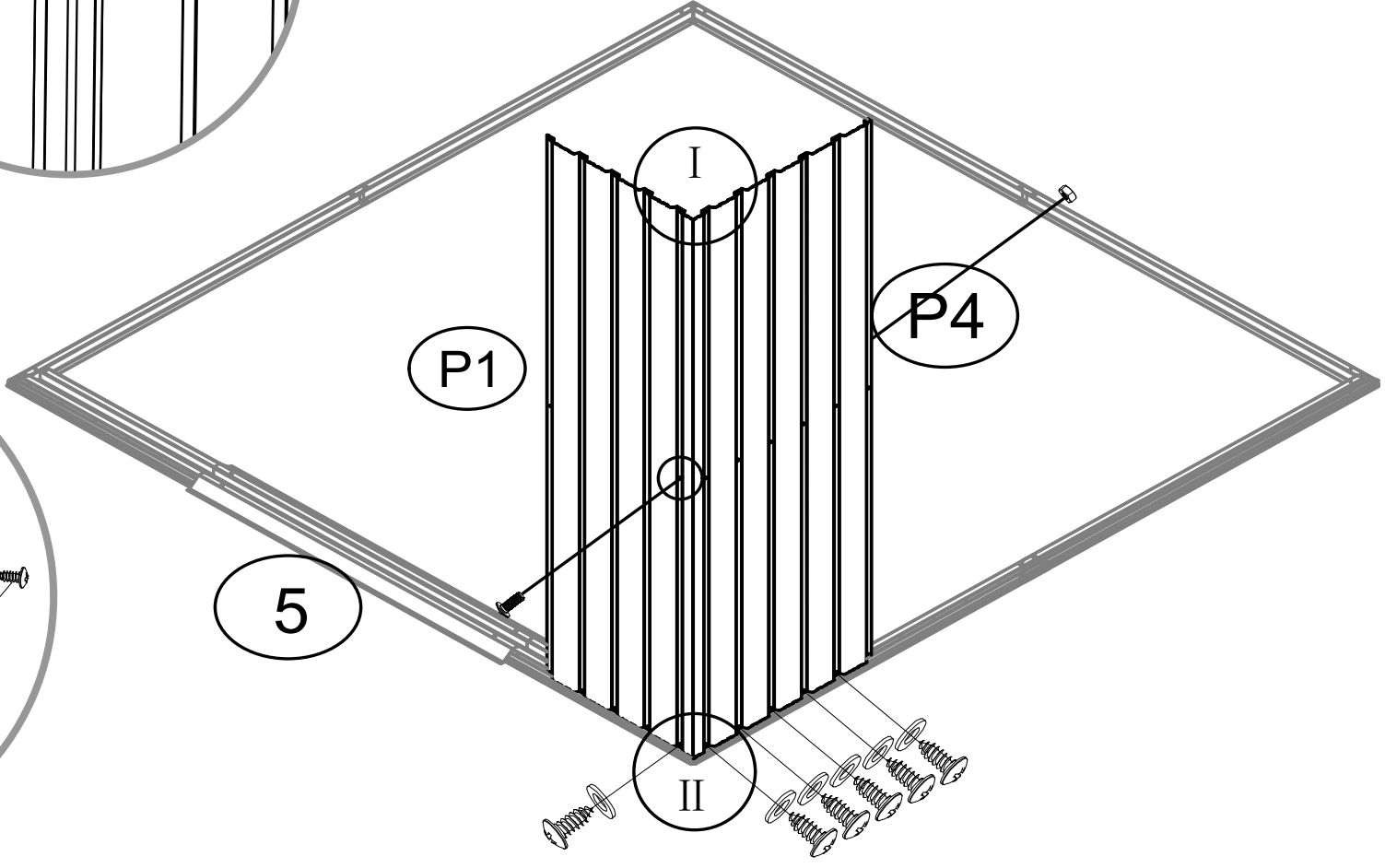


04

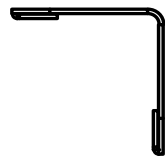


06

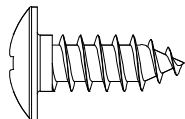


 P1 (×1)	 P4 (×1)	 F1 (×9)	 F2 (×1)	 S3 (×10)	
 01  02  03  					

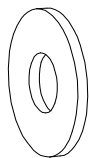
08



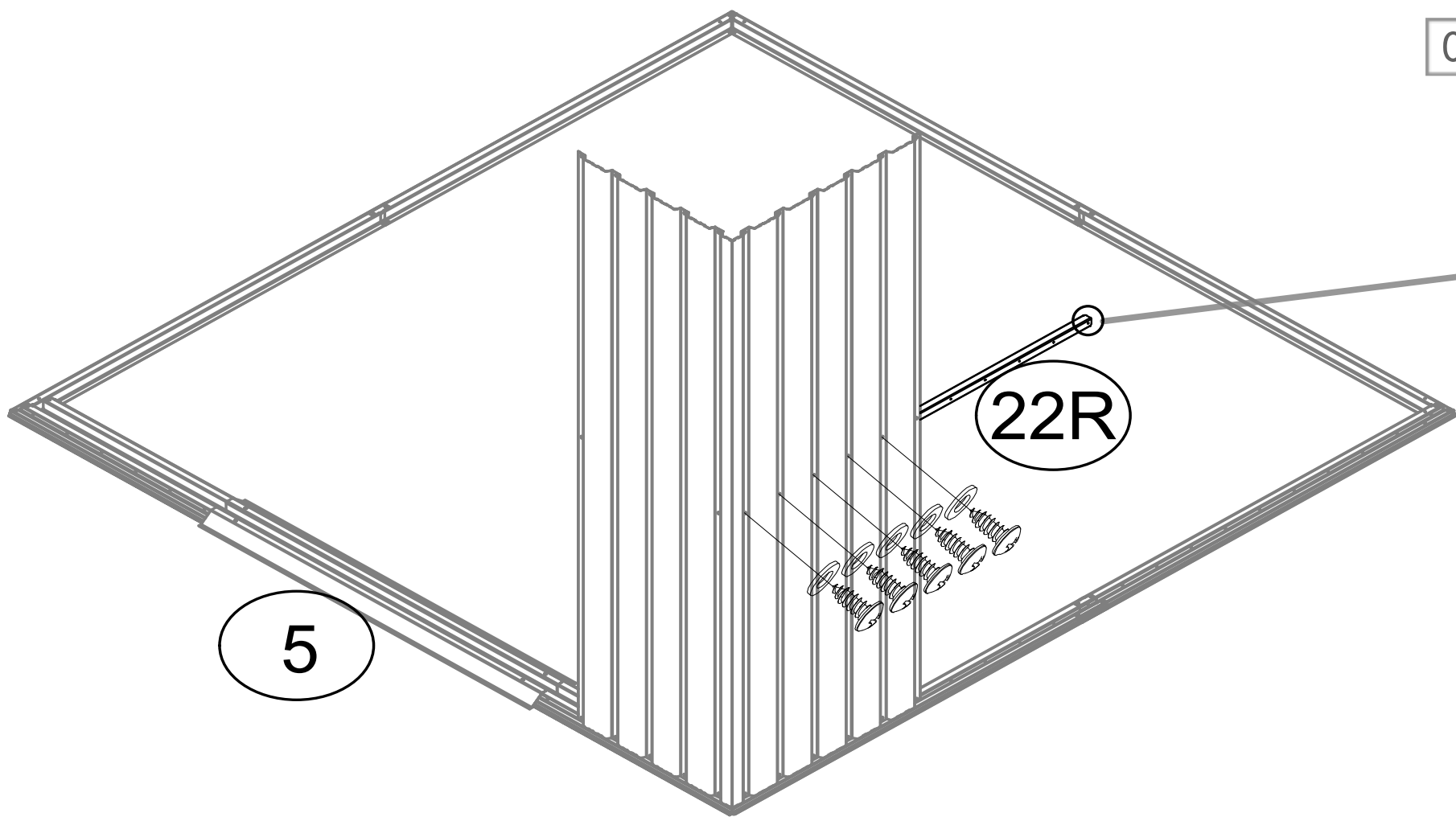
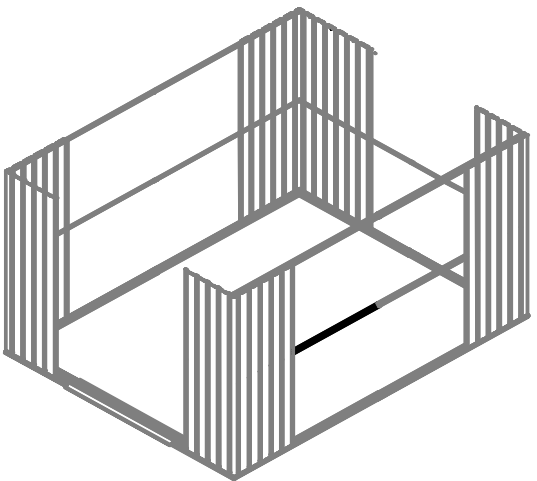
22R (×1)



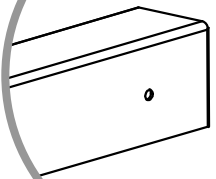
F1 (×5)



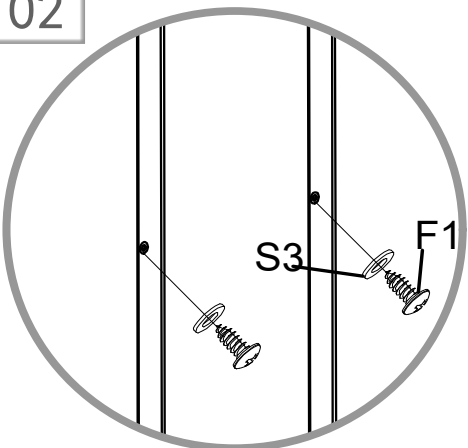
S3 (×5)

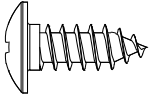
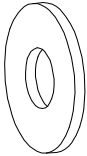
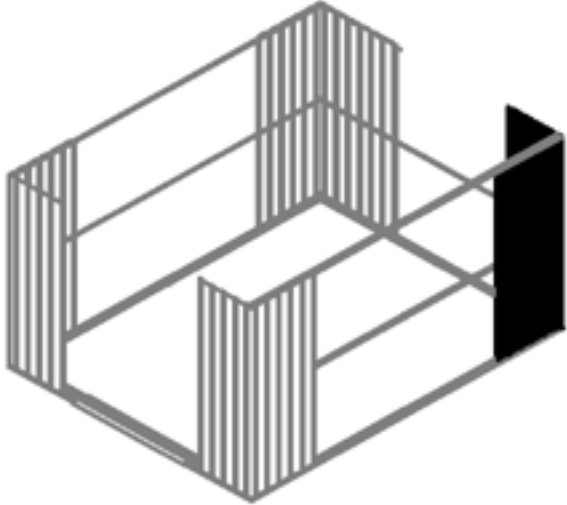
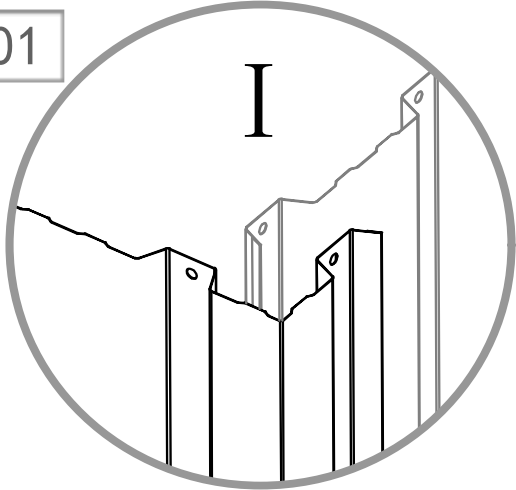
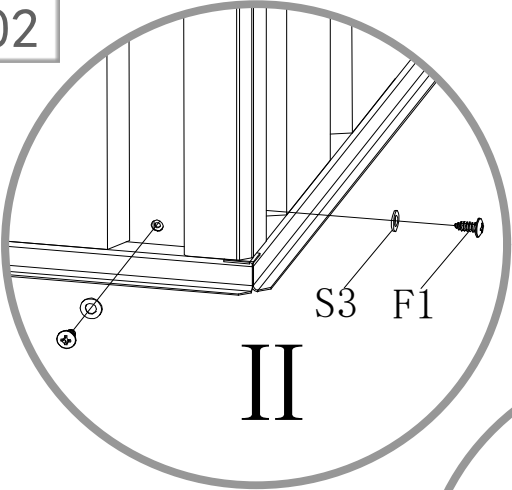
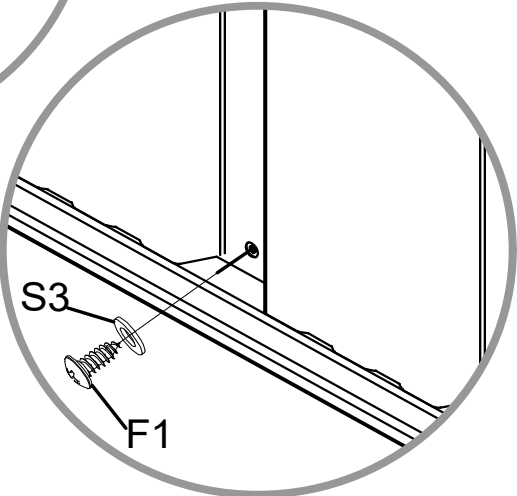
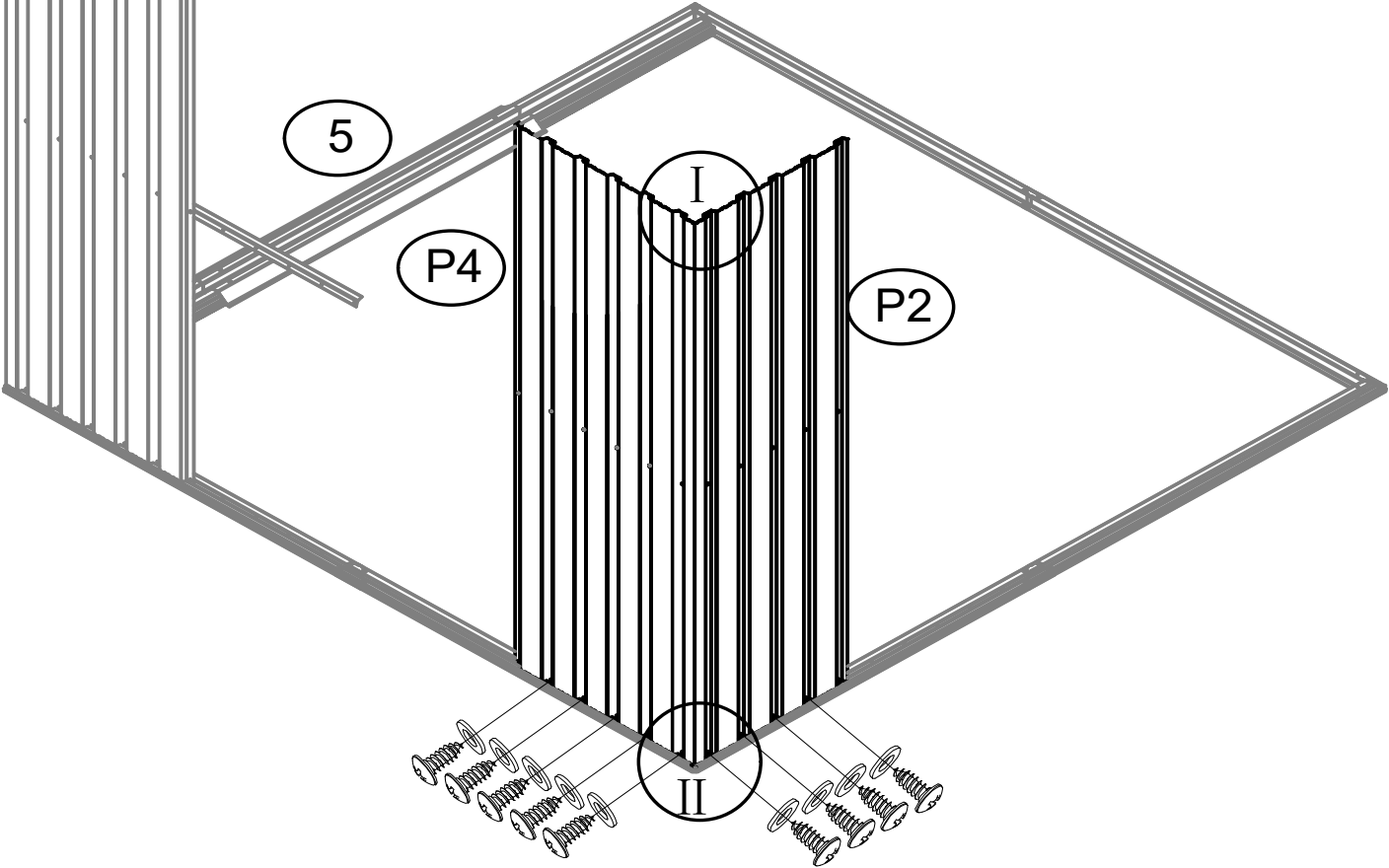


01

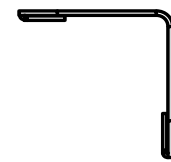


02

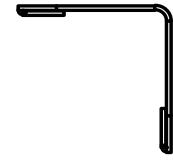


 P2 (×1)	 P4 (×1)	 F1 (×9)	 S3 (×9)	
 01  02  03  				

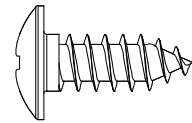
10



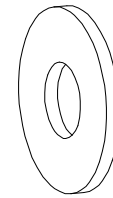
23R (×1)



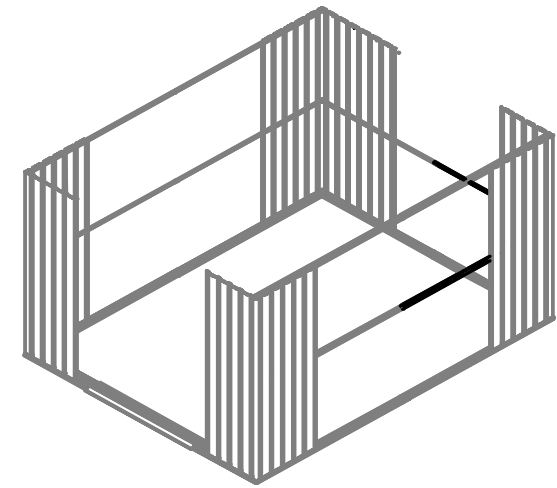
22L (×1)



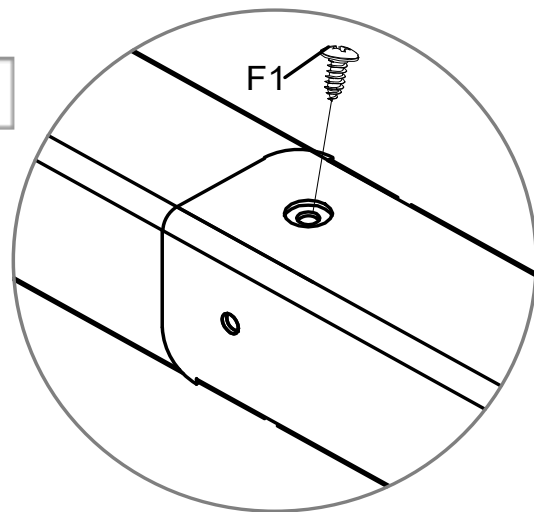
F1 (×11)



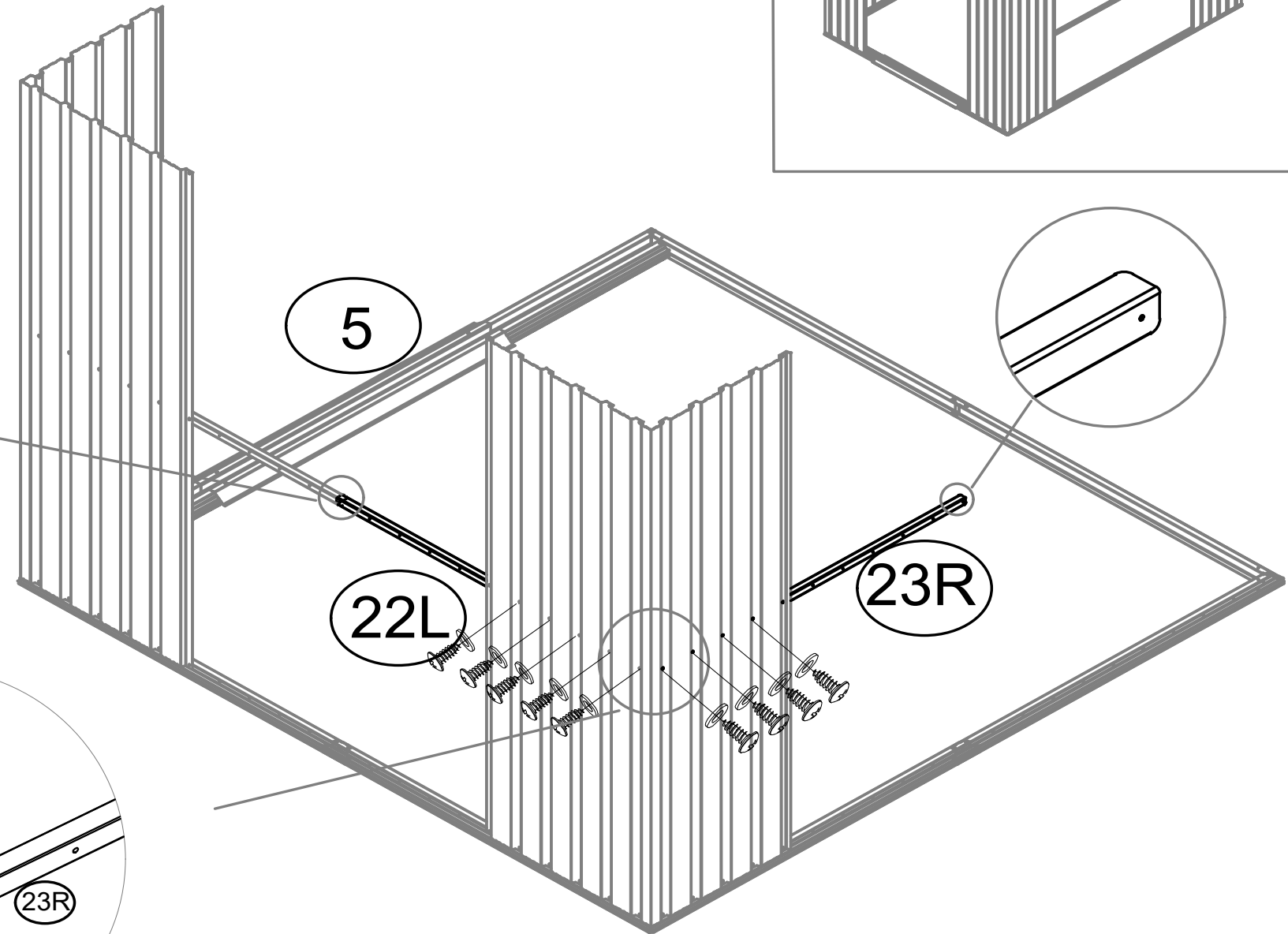
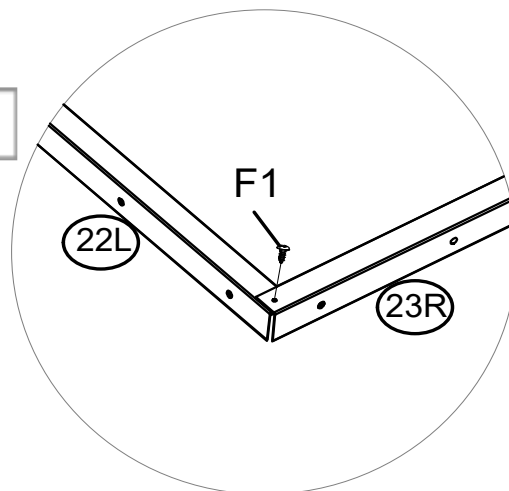
S3 (×9)

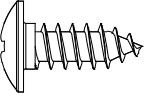
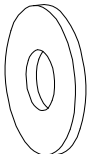
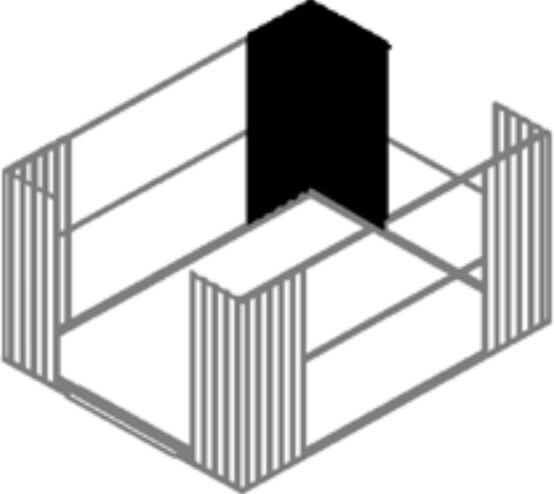
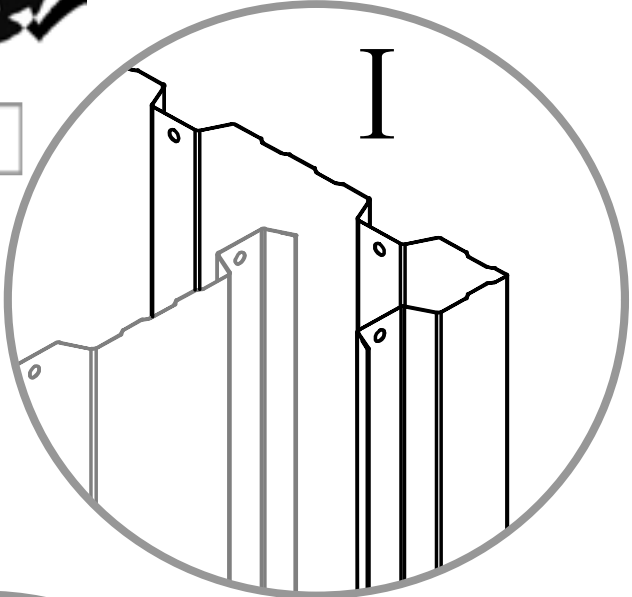
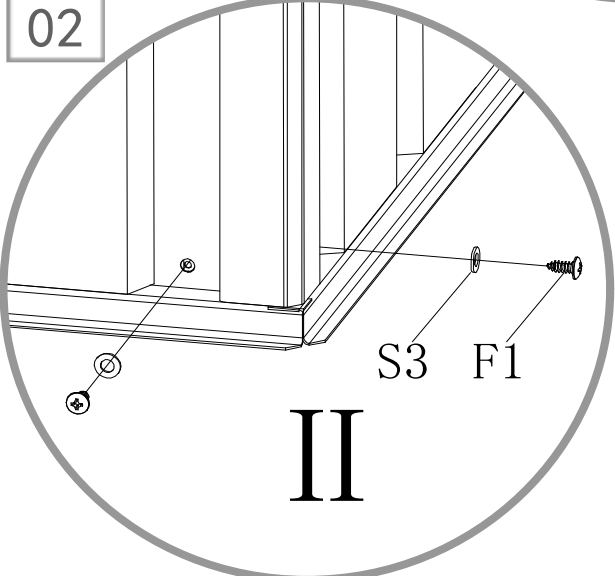
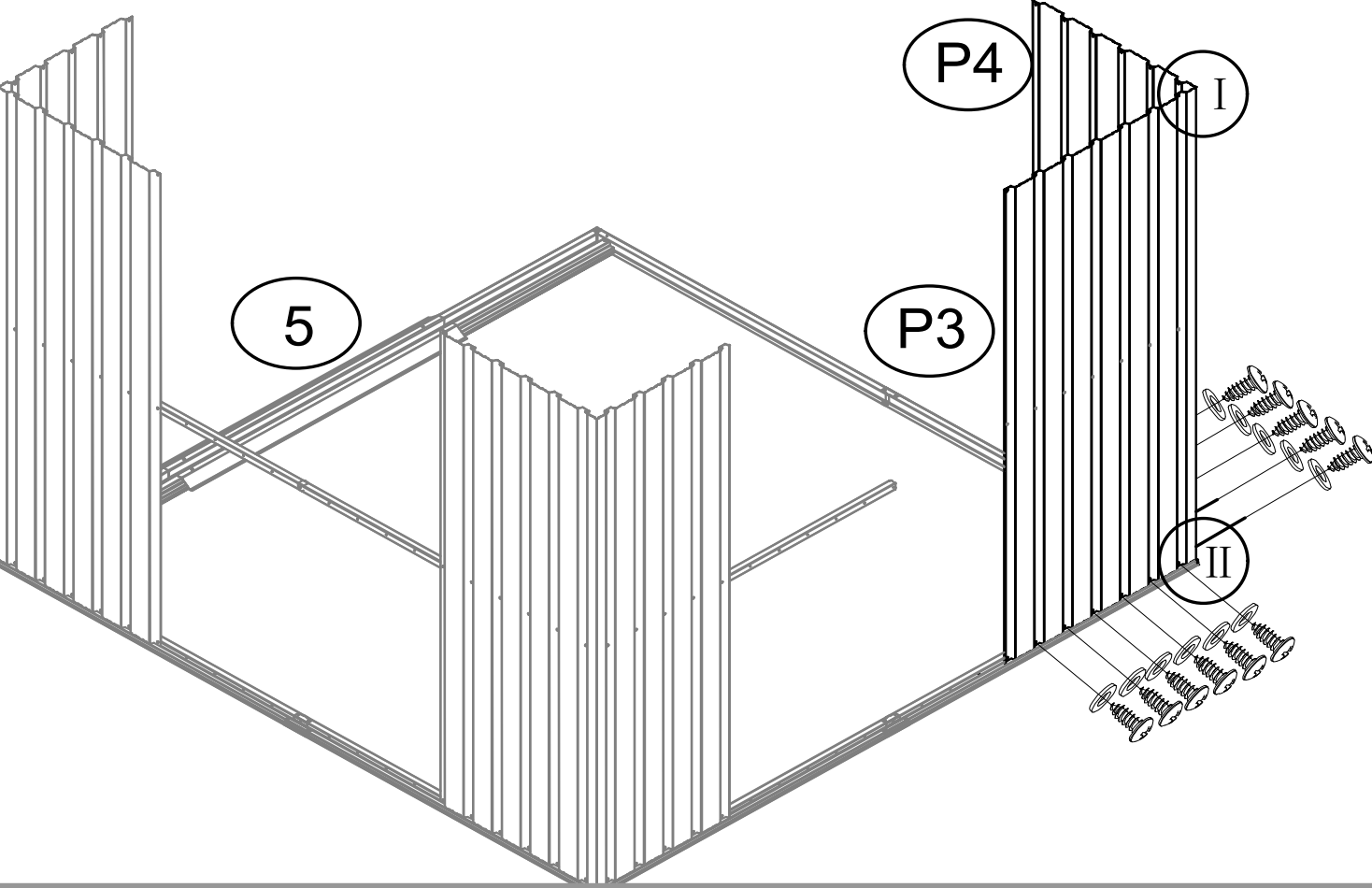


01

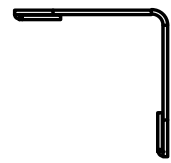


02

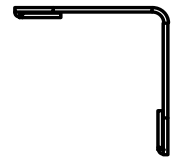


 P3 (×1)	 P4 (×1)	 F1 (×11)	 S3 (×1)	
 01  02  				

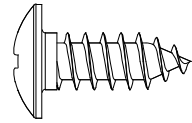
12



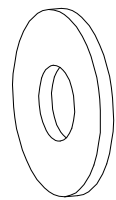
23L (×1)



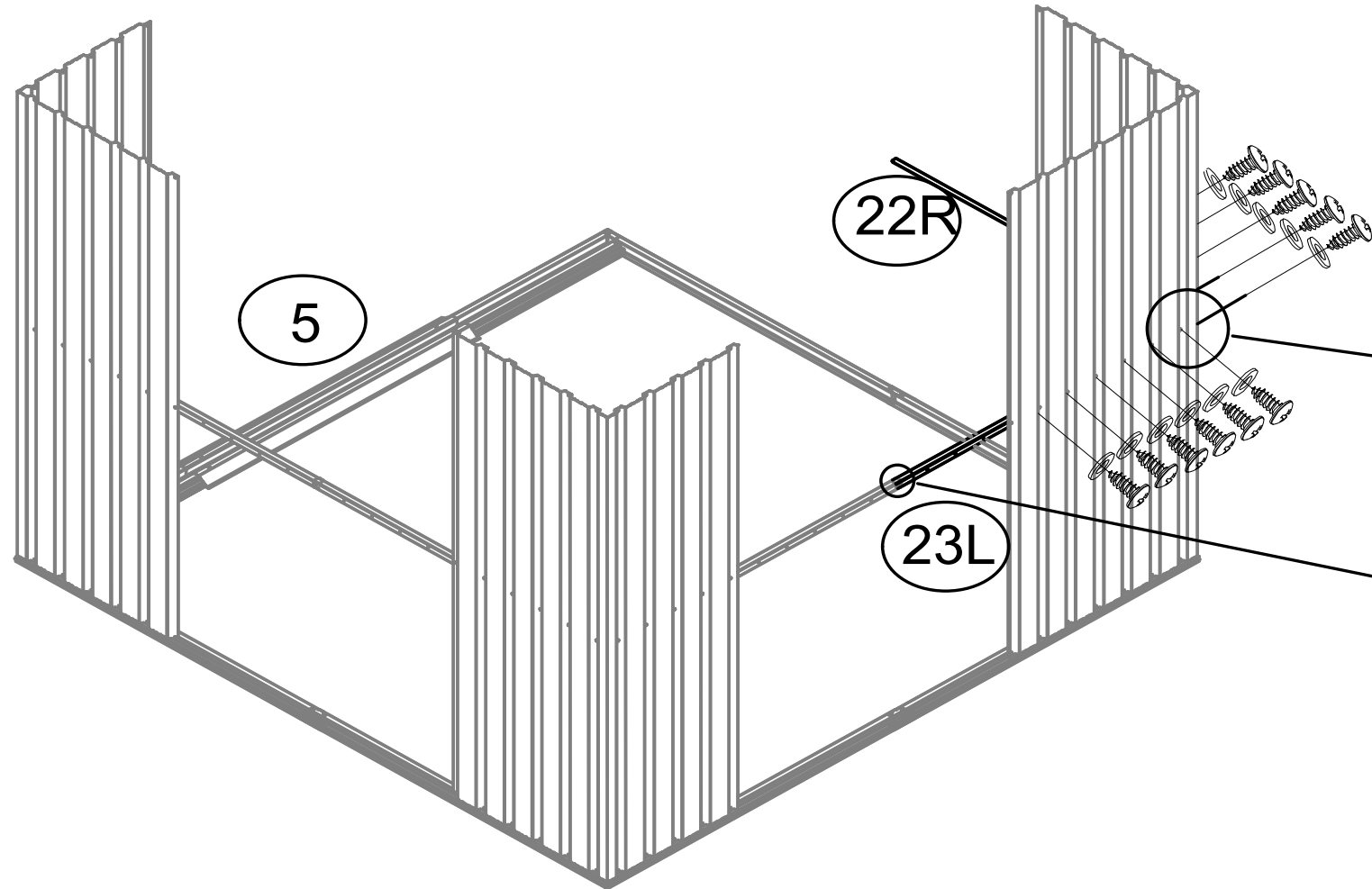
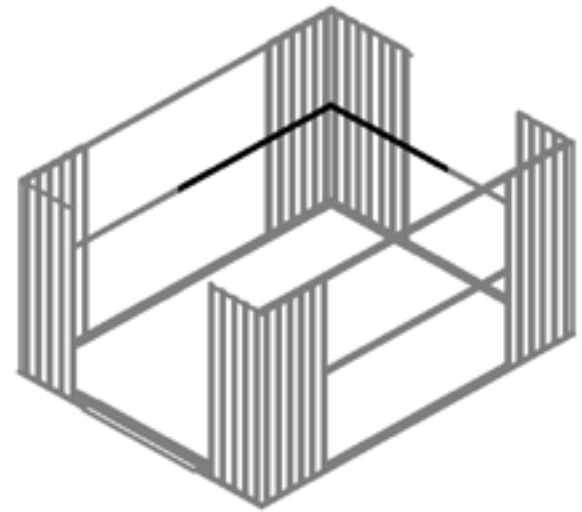
22L (×1)



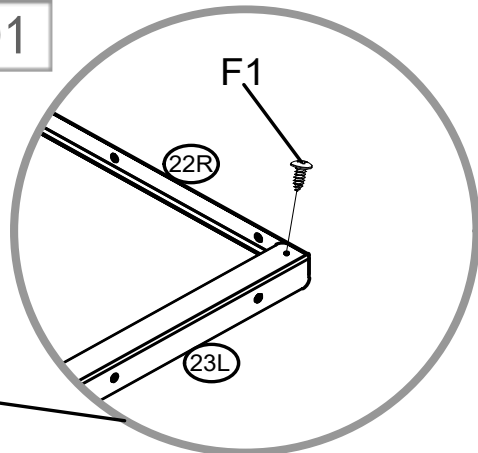
F1 (×13)



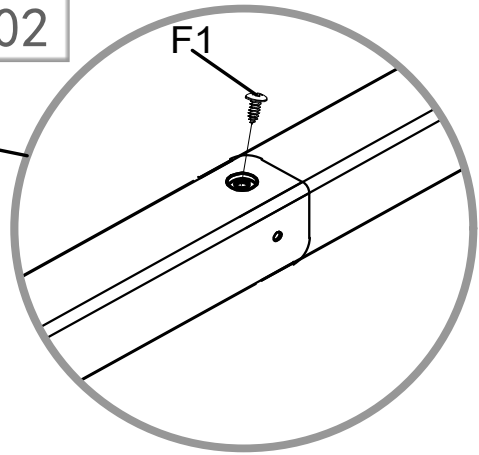
S3 (×9)

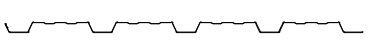
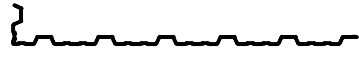
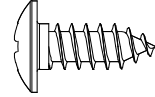
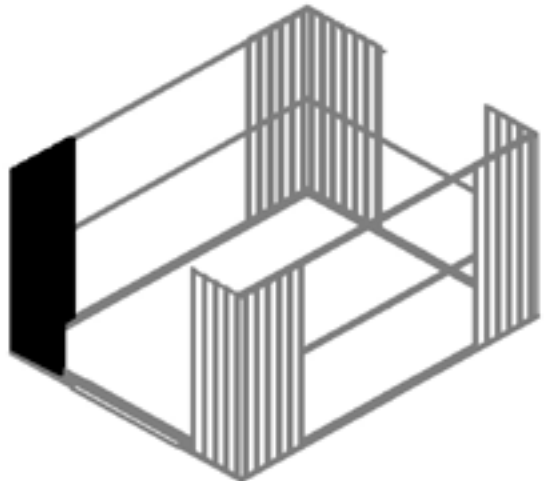
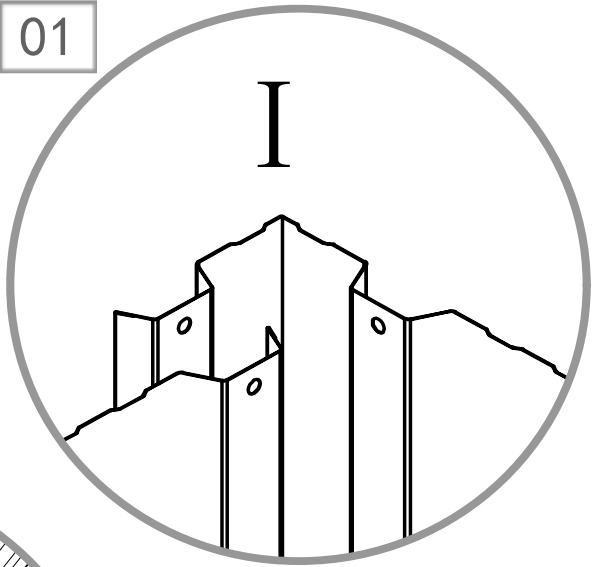
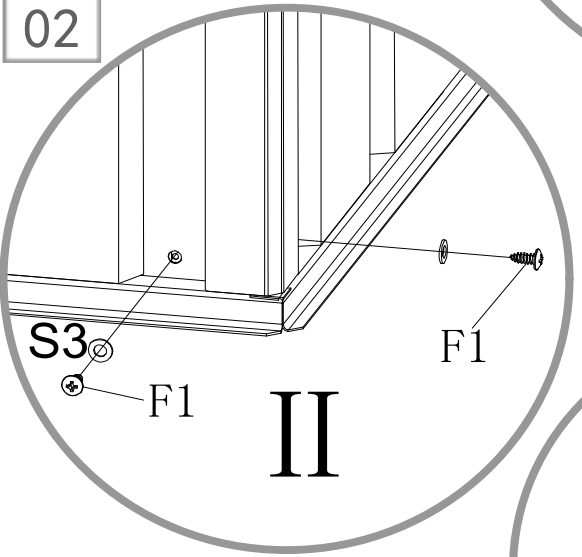
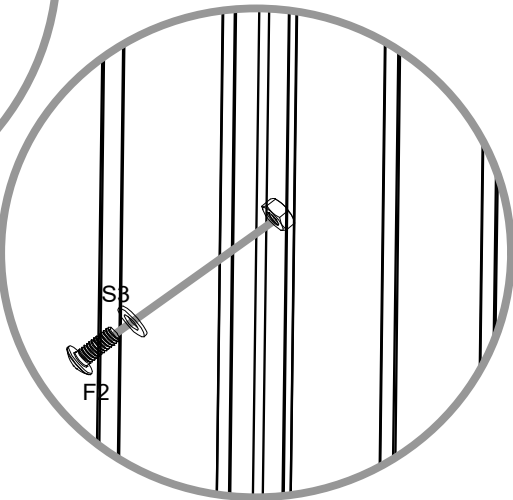
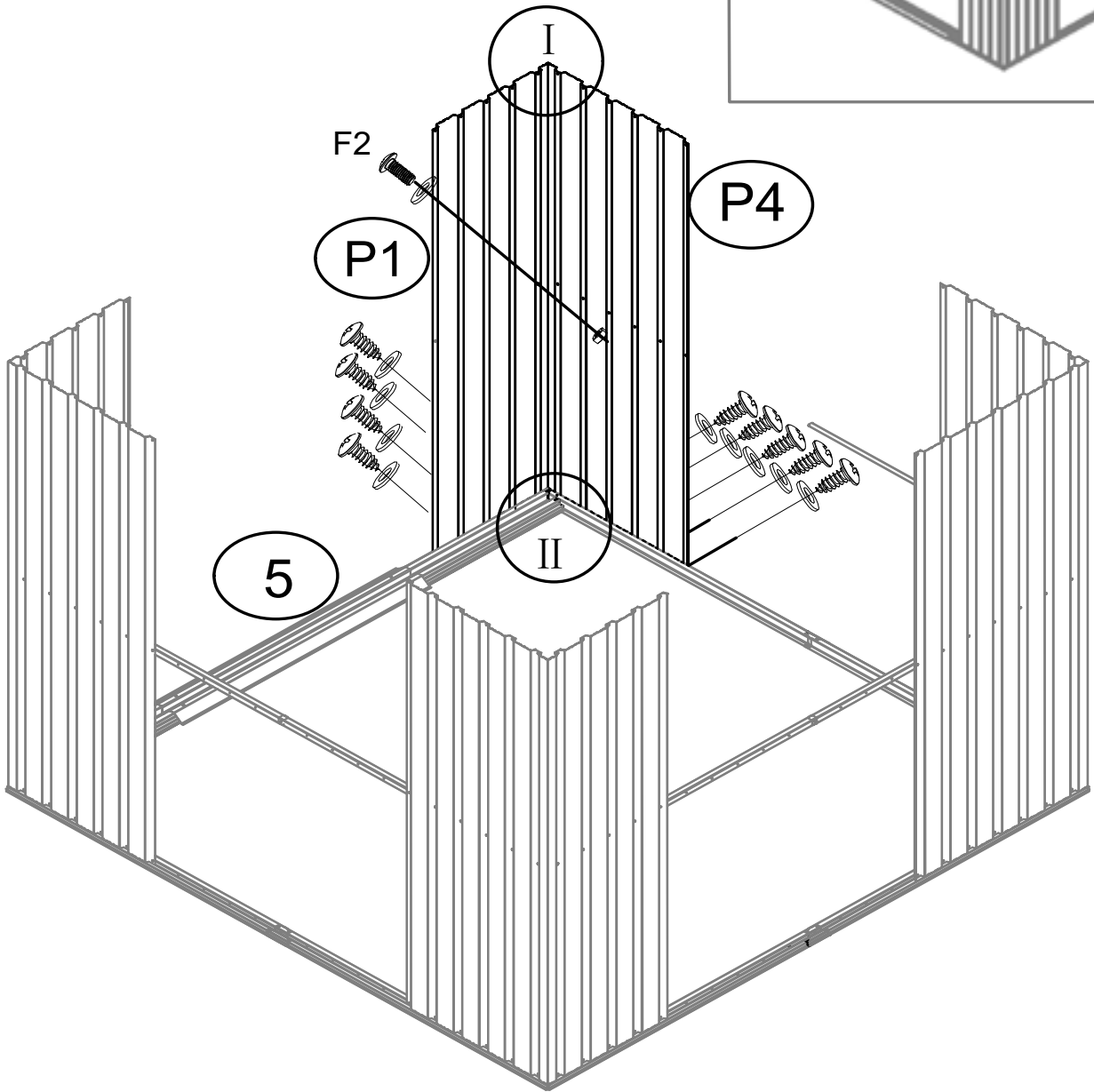


01

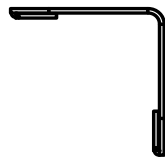


02

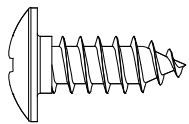


 P1 (×1)	 P4 (×1)	 F1 (×9)	 F2 (×1)	 S3 (×10)	
 01  I 02  II S3 F1 03  S3 F2  5					

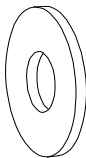
14



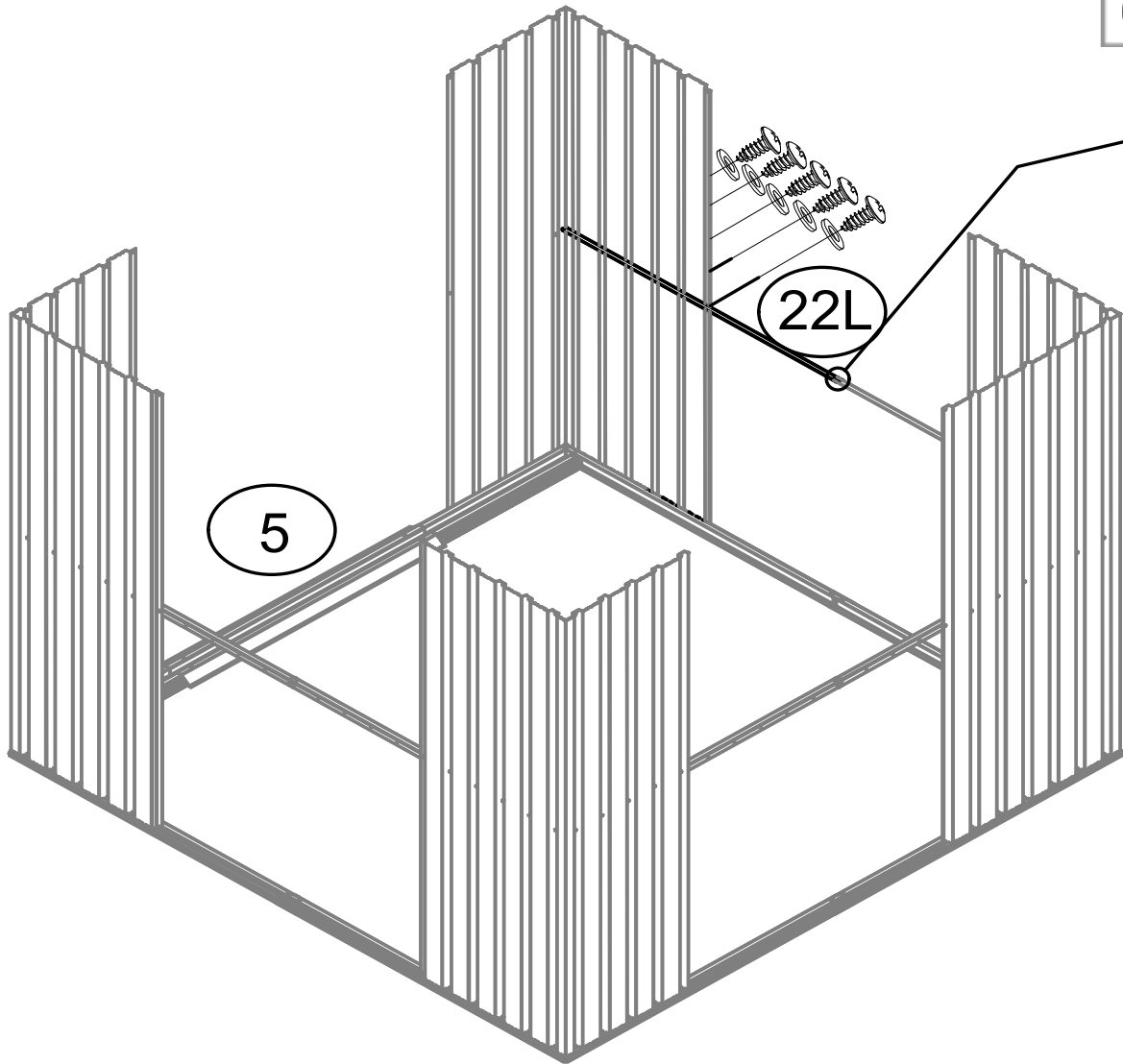
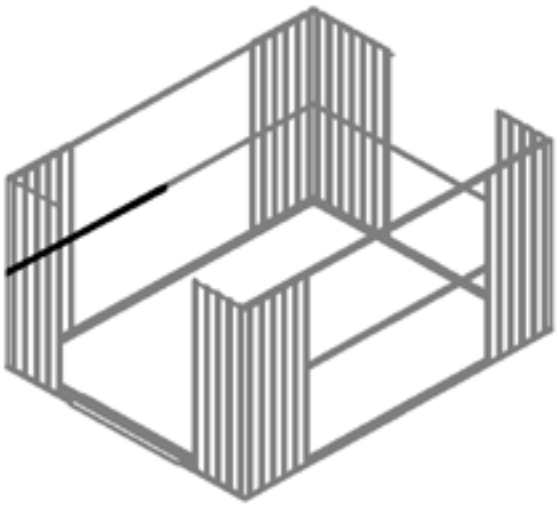
22R (×1)



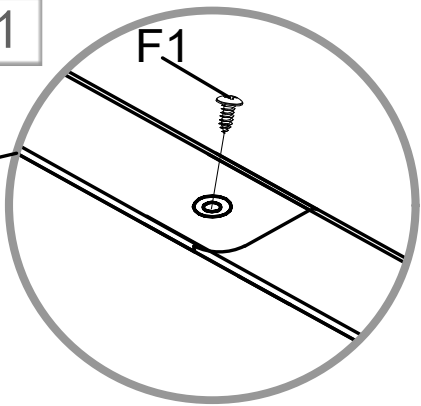
F1 (×6)



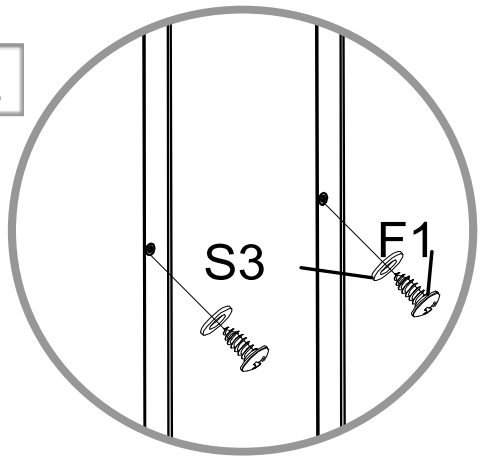
S3 (×5)

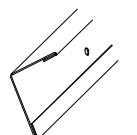
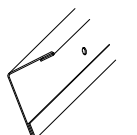
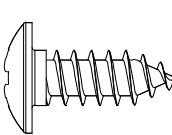
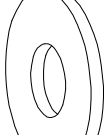
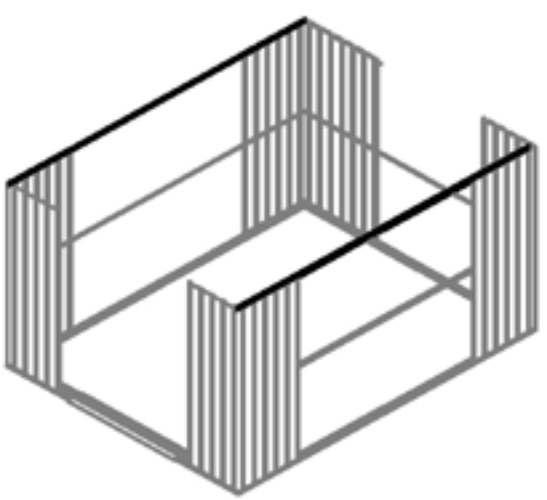


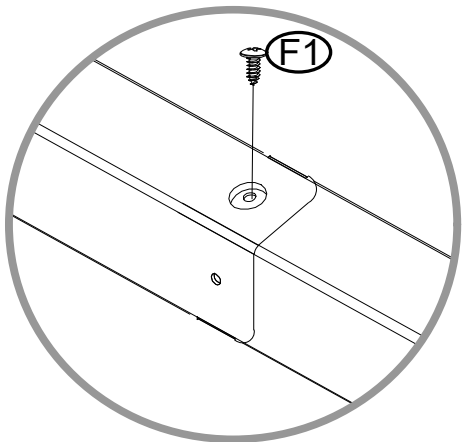
01

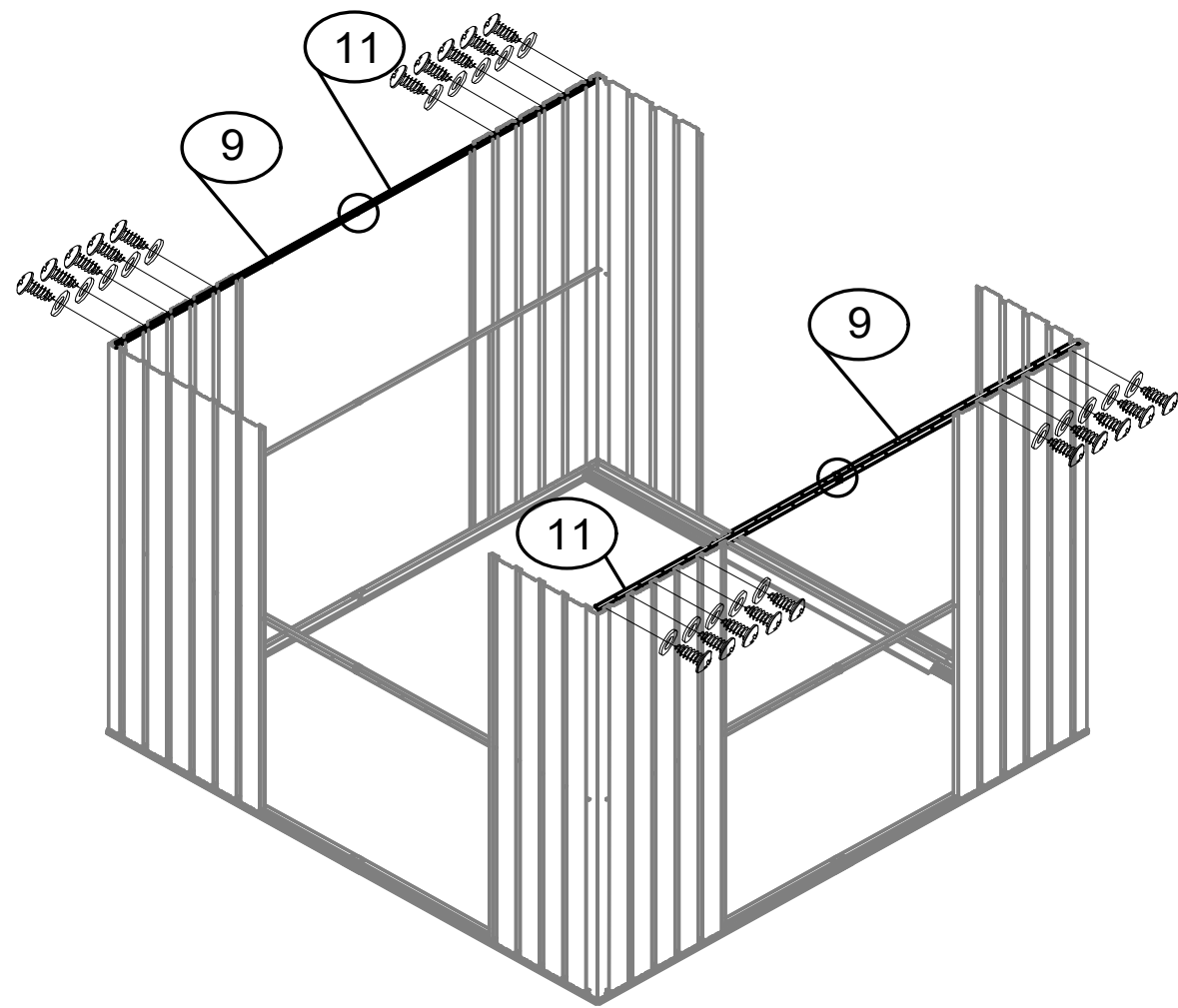


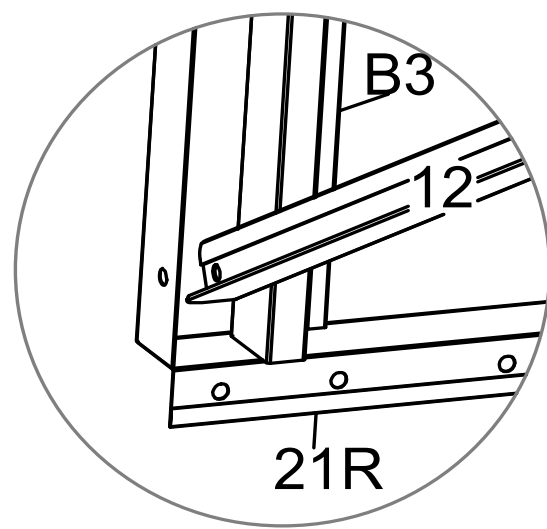
02



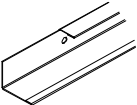
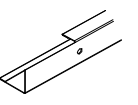
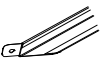
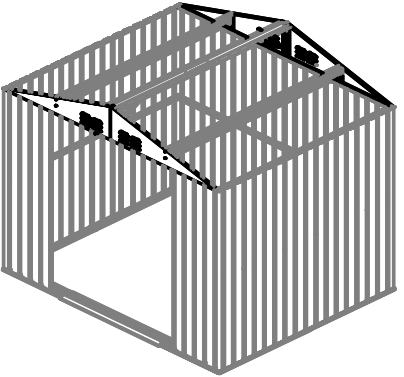
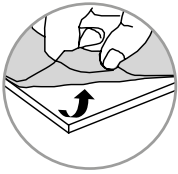
 9 (×2)	 11 (×2)	 F1 (×20)	 S3 (×20)	
				





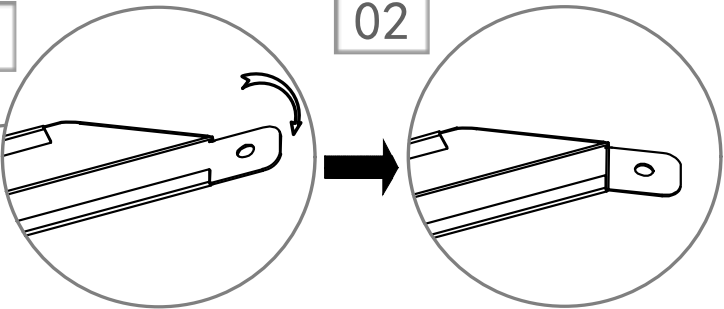


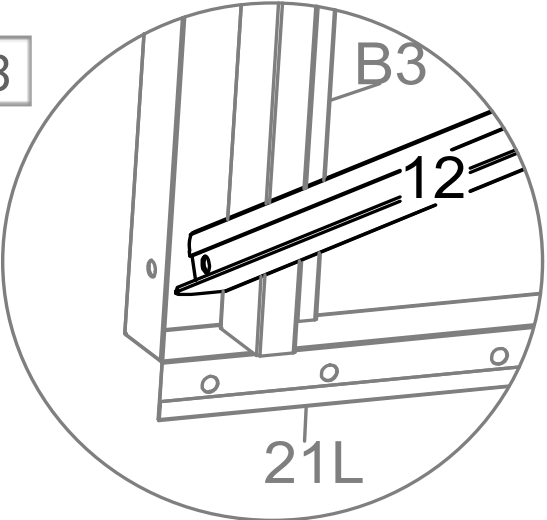
16

 21L (×2)	 21R (×2)	 B3 (×2)	 B4 (×2)	 12 (×2)	 F2 (×12)	
 B1 (×2)	 B2 (×2)	 				

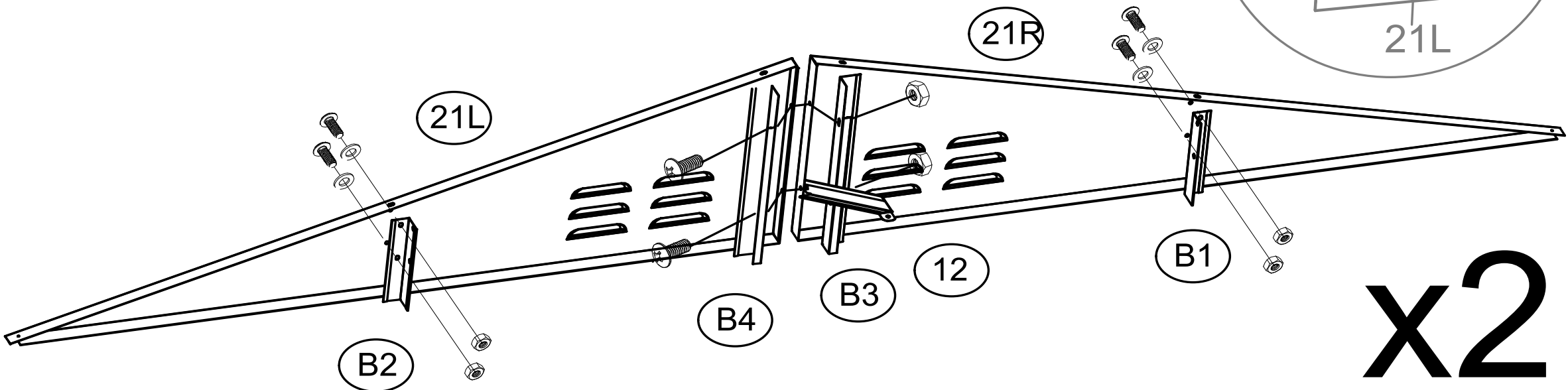


01 

02 

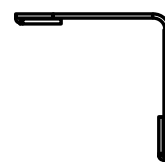
03 

Bent an angle of Part 12 to fit the screw hole of beam

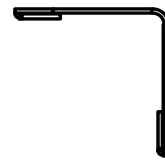


x2

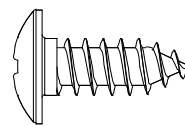
17



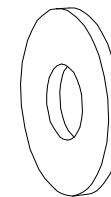
10L (X1)



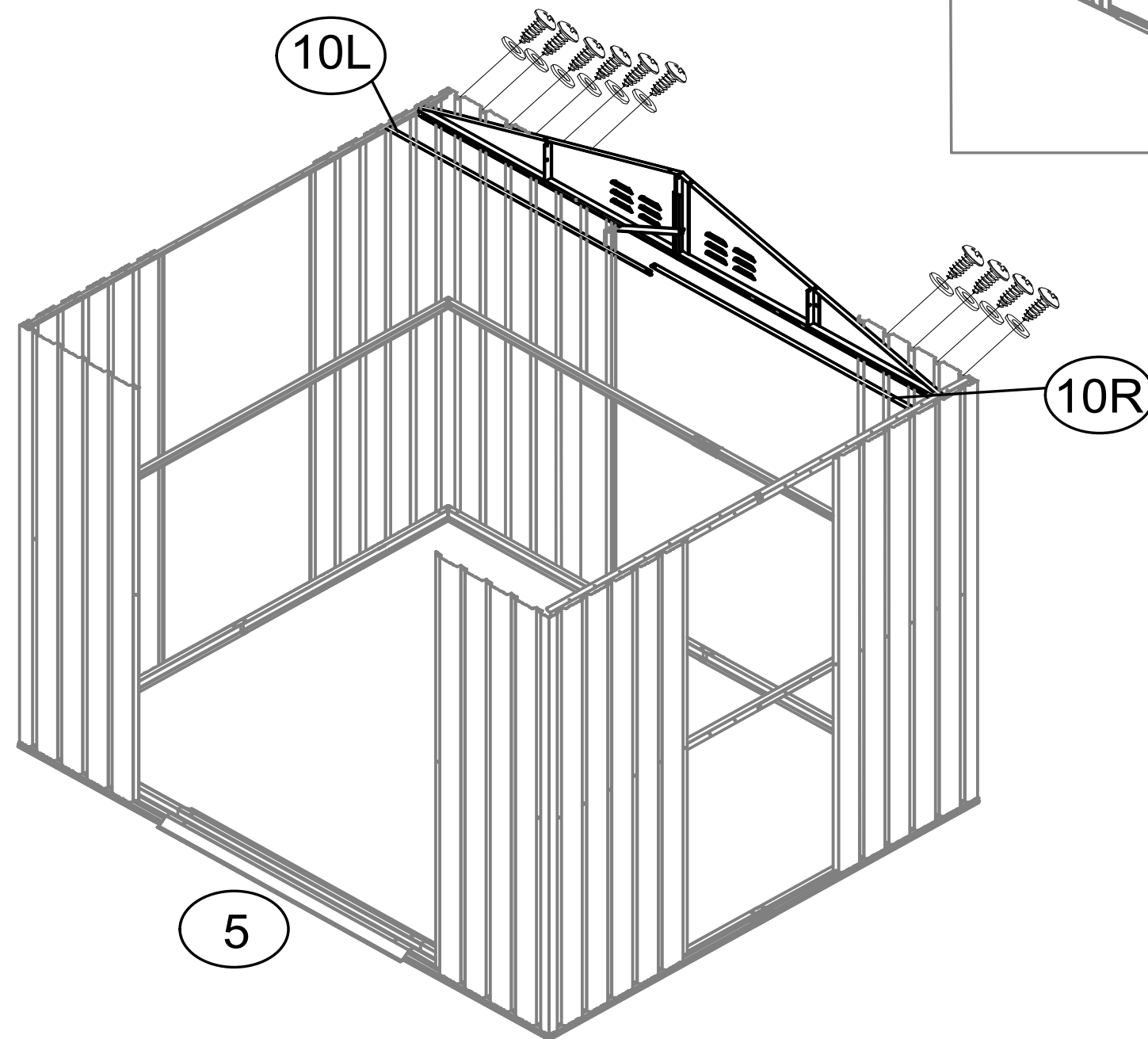
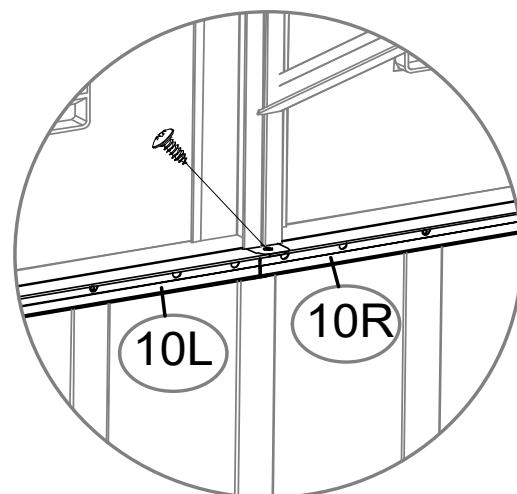
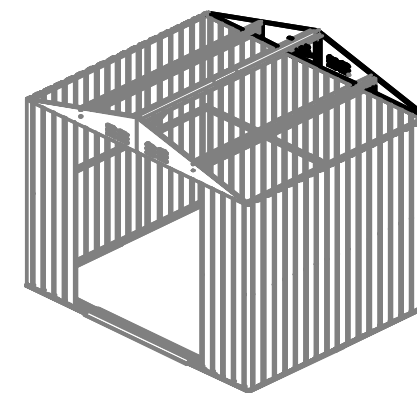
10R (X1)

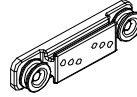
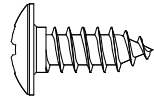
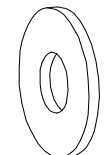
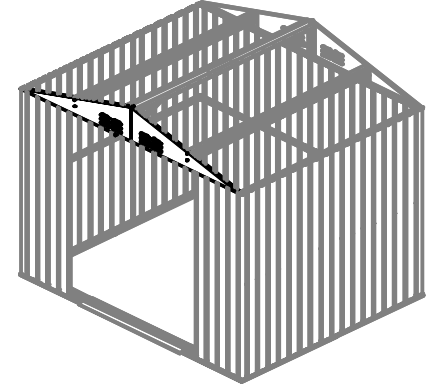


F1 (X10)

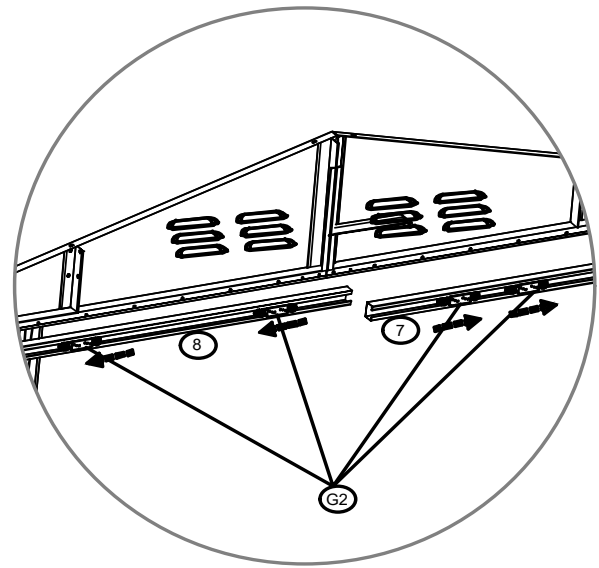


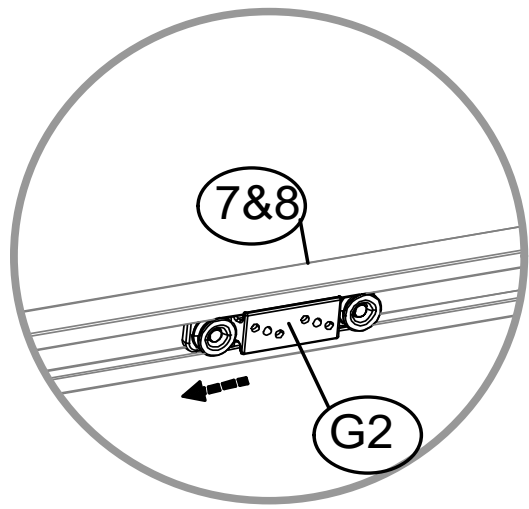
S3 (X10)

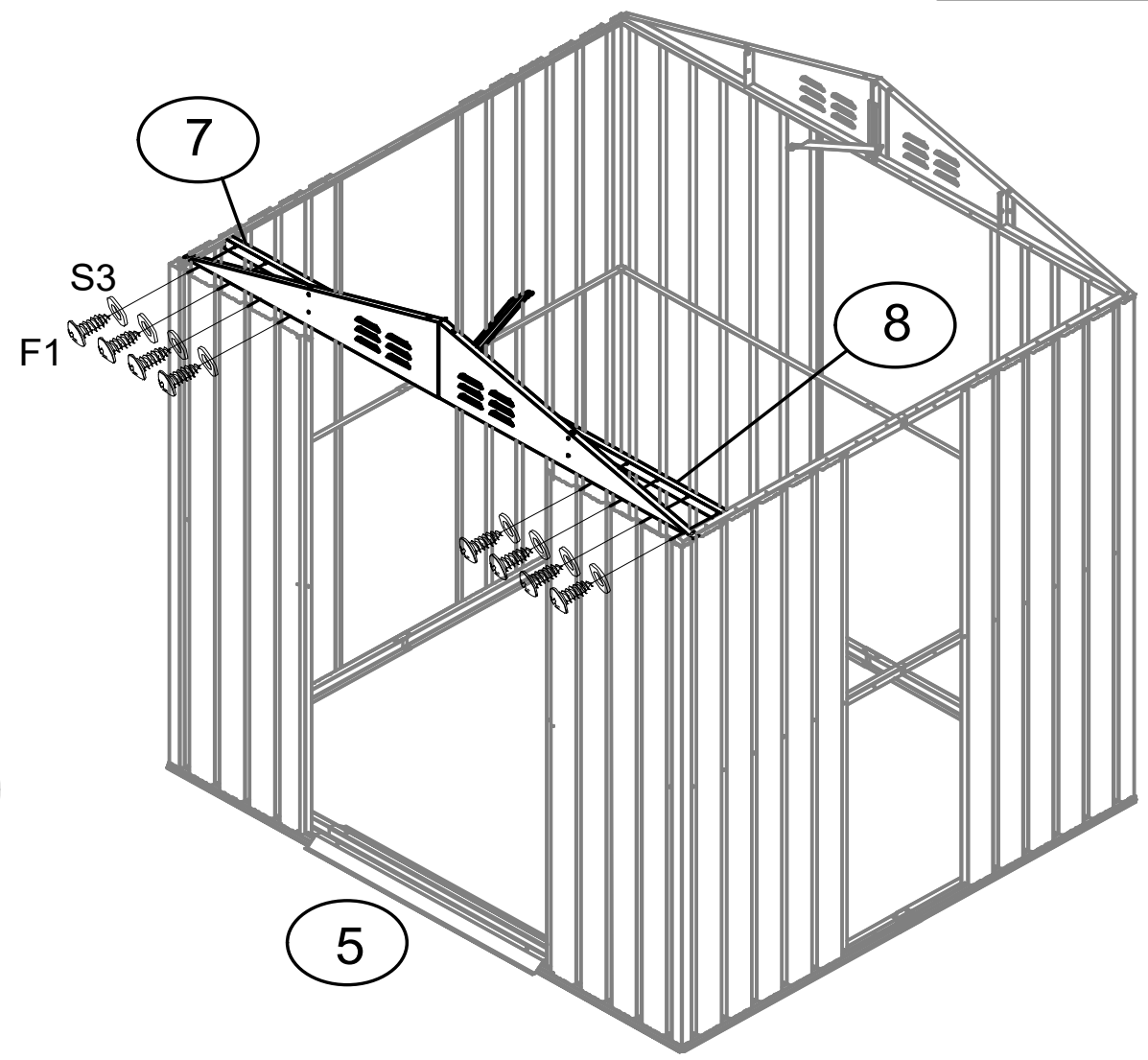


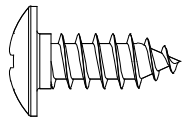
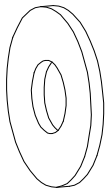
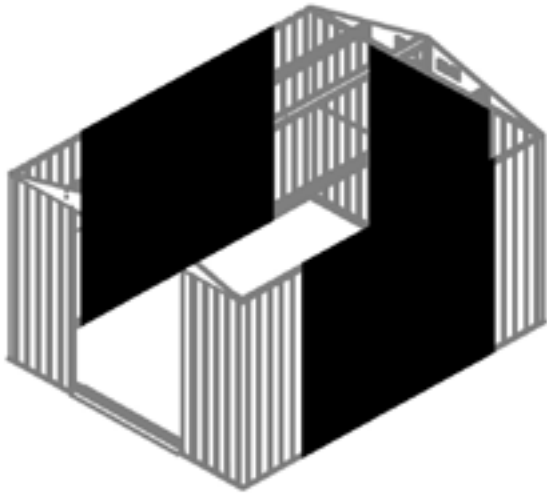
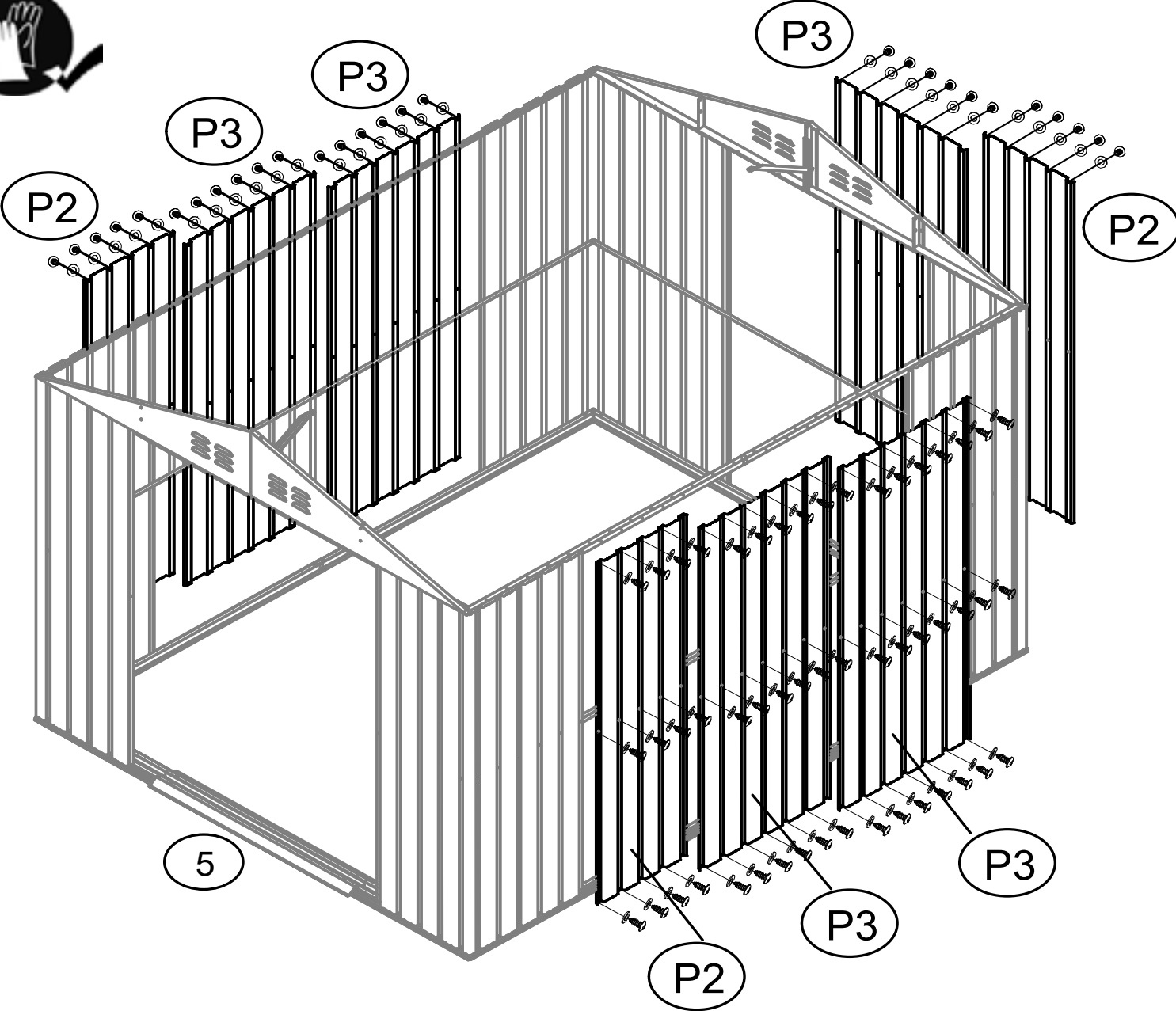
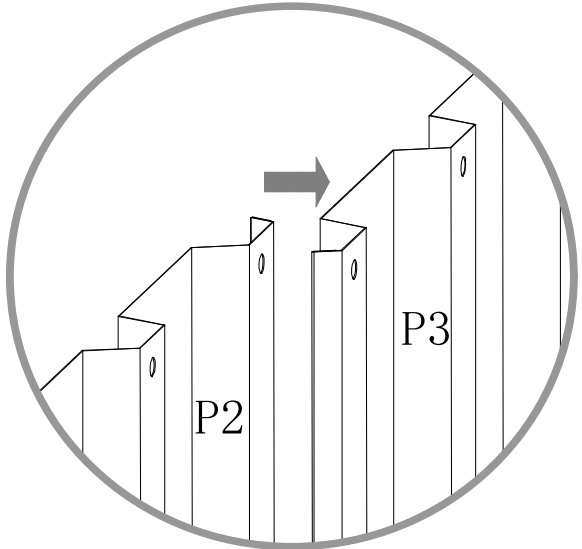
 7 (X1)	 8 (X1)	 G2 (X4)	 F1 (X8)	 S3 (X8)	
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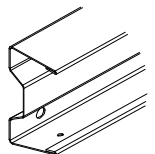
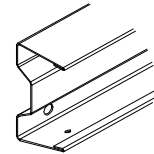
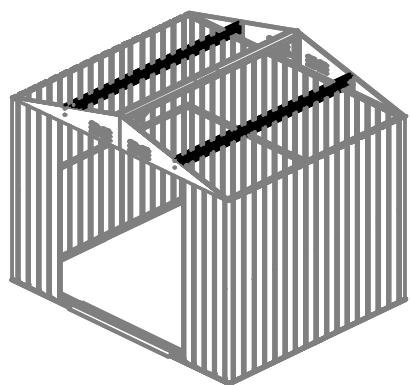
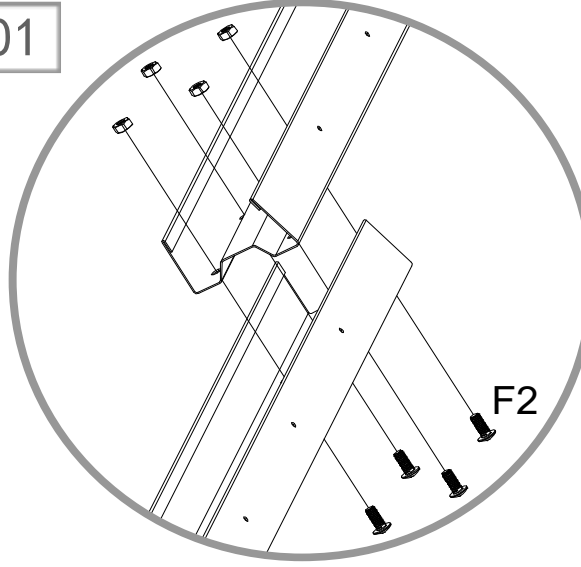
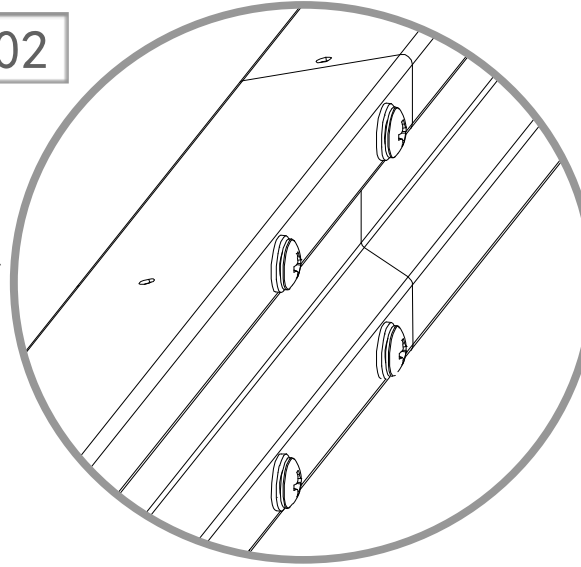
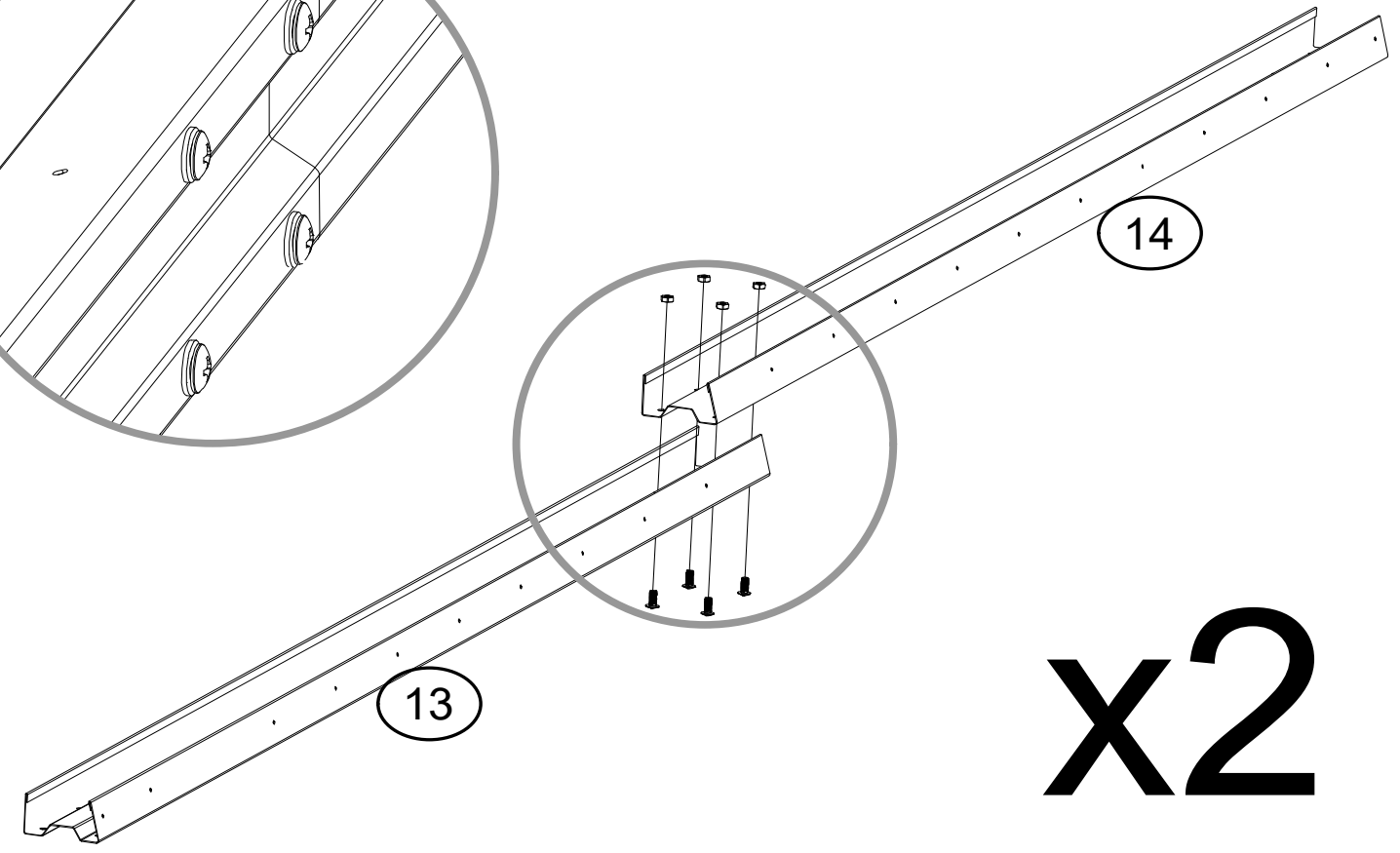


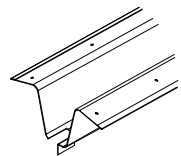




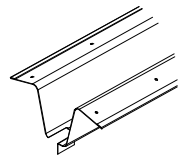


 P2 (×3)	 P3 (×5)	 F1 (×135)	 S3 (×135)	
  				

 13 (×2)	 14 (×2)	 F2 (×8)	
 01  F2  02   13 14 x2			



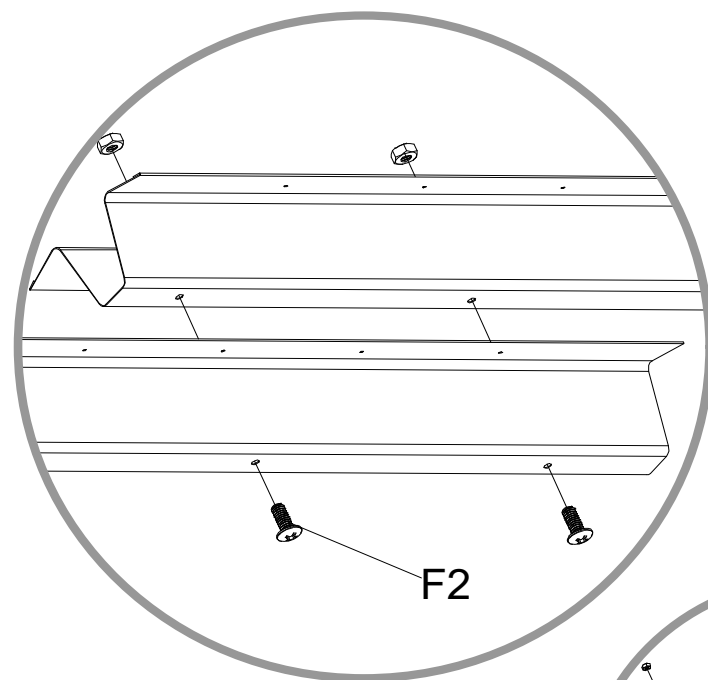
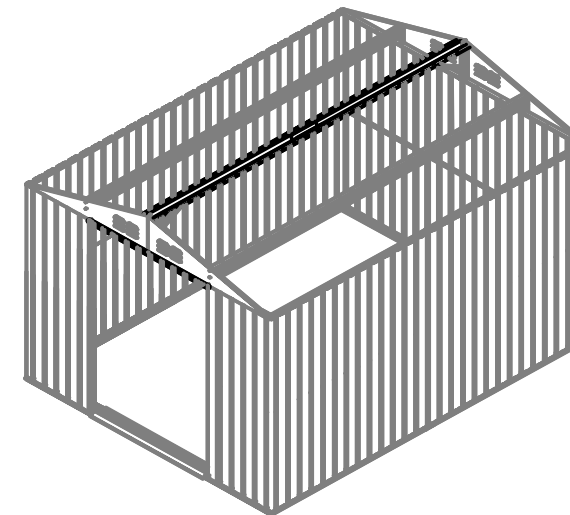
16 (×1)



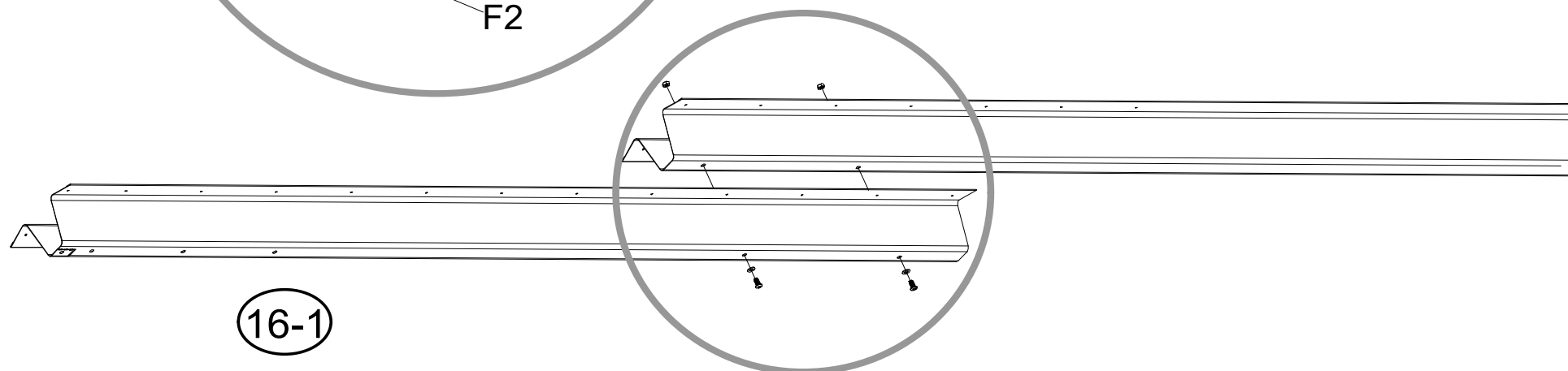
16-1 (×1)



F2 (×2)



F2



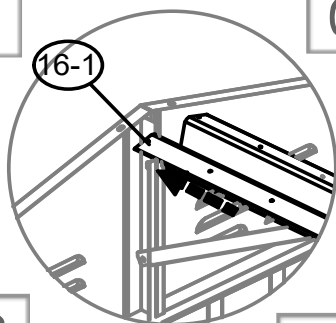
16-1



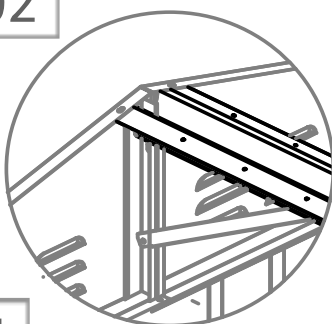
F2 (×2)



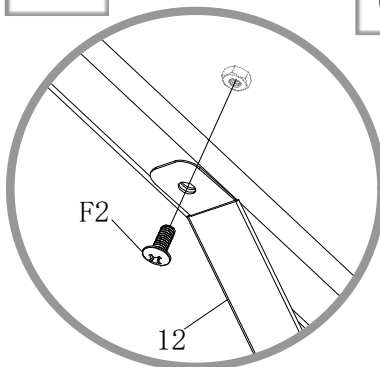
01



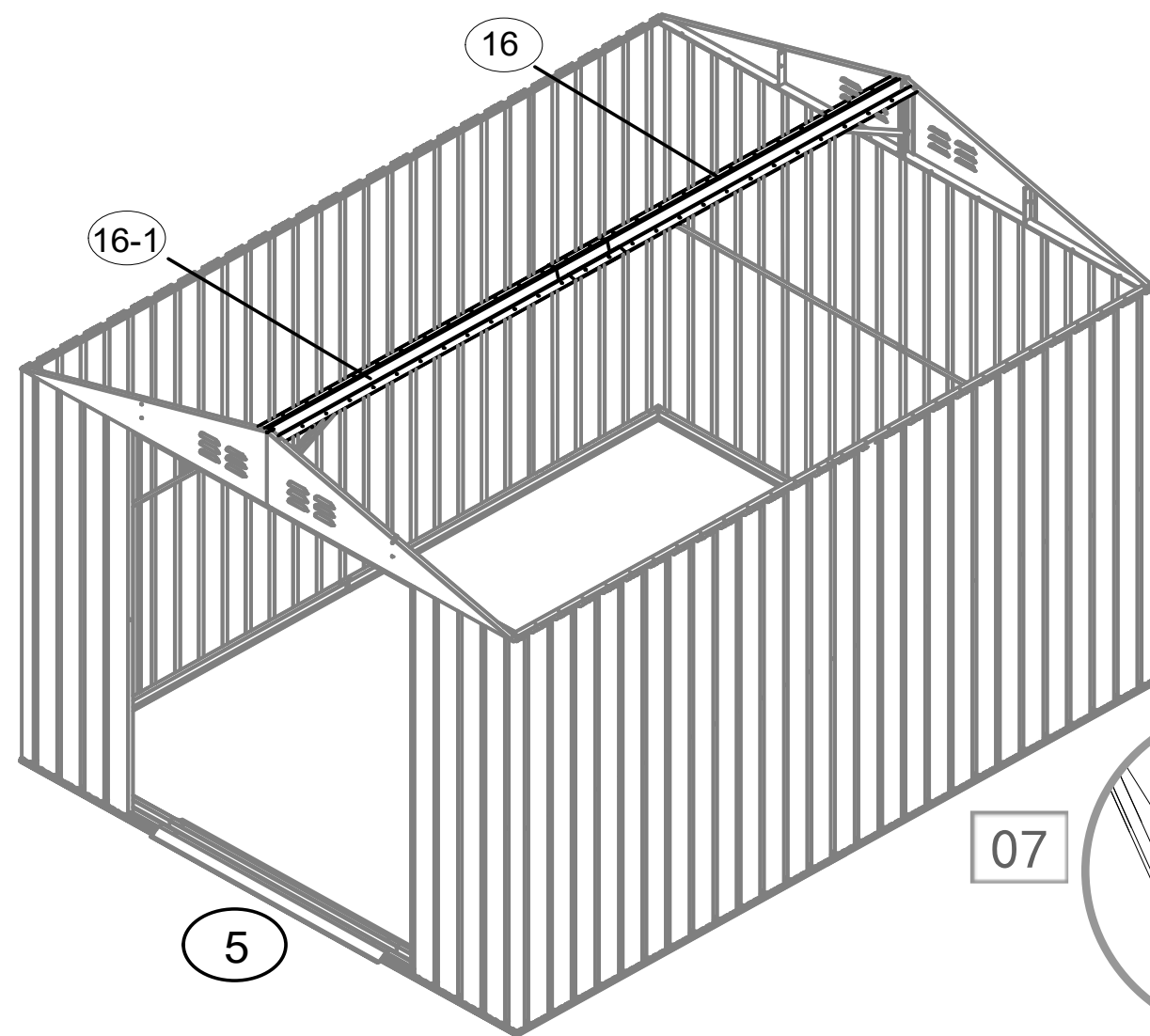
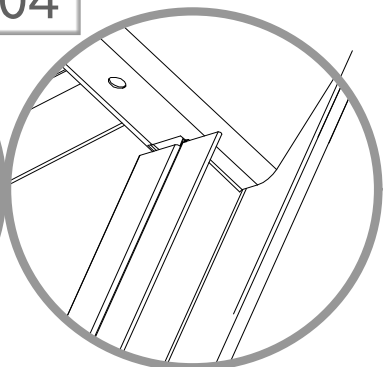
02



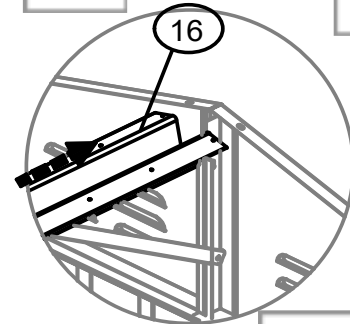
03



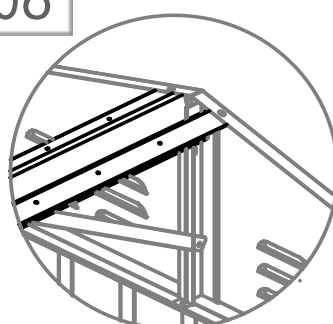
04



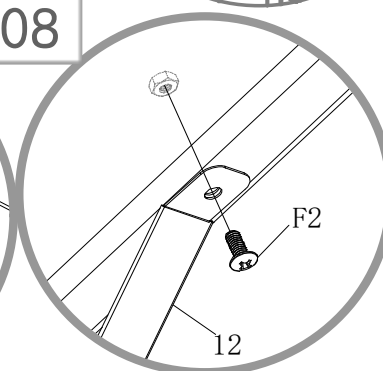
05



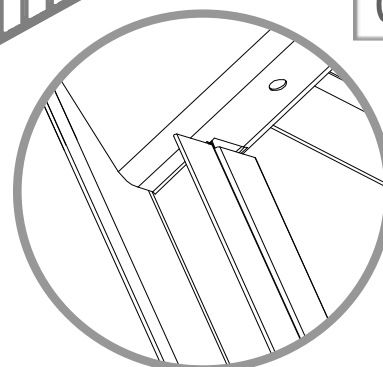
06

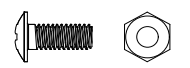


08

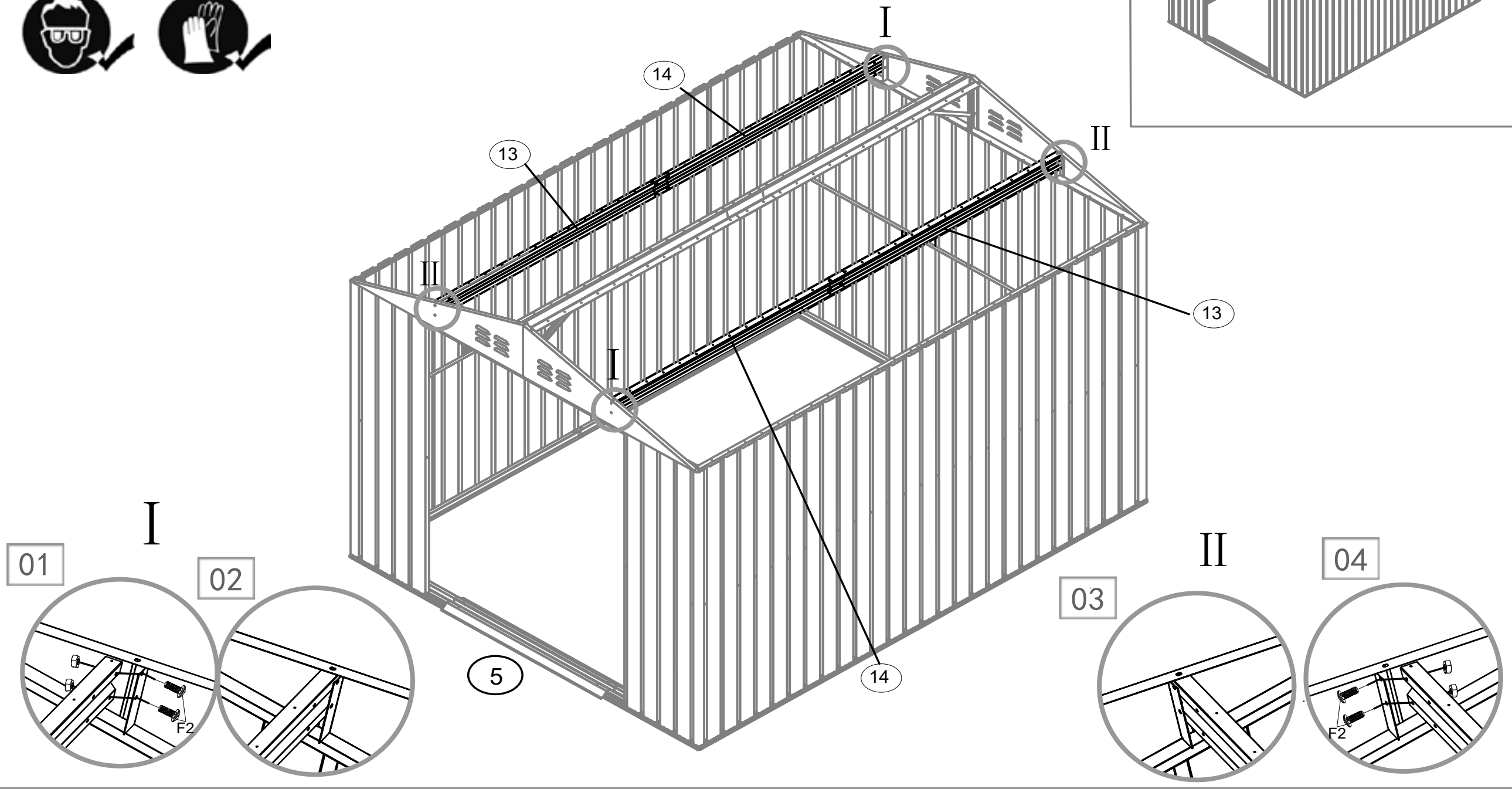
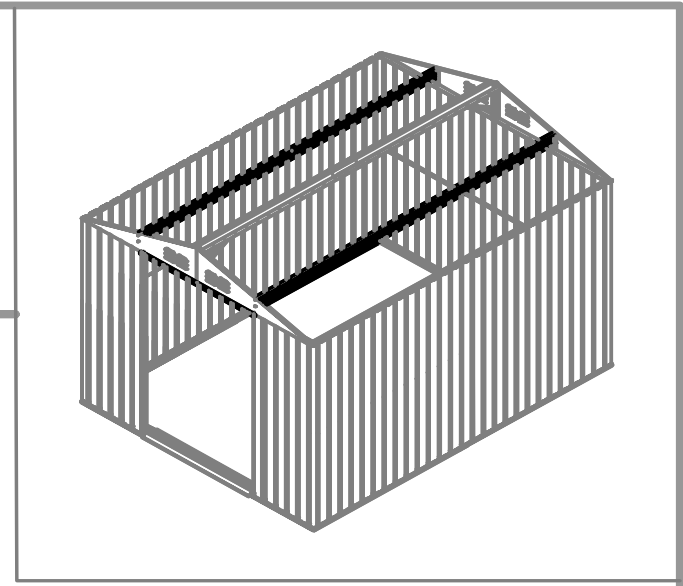


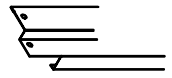
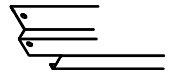
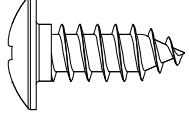
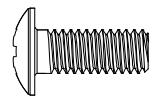
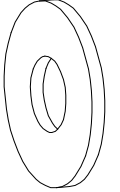
07

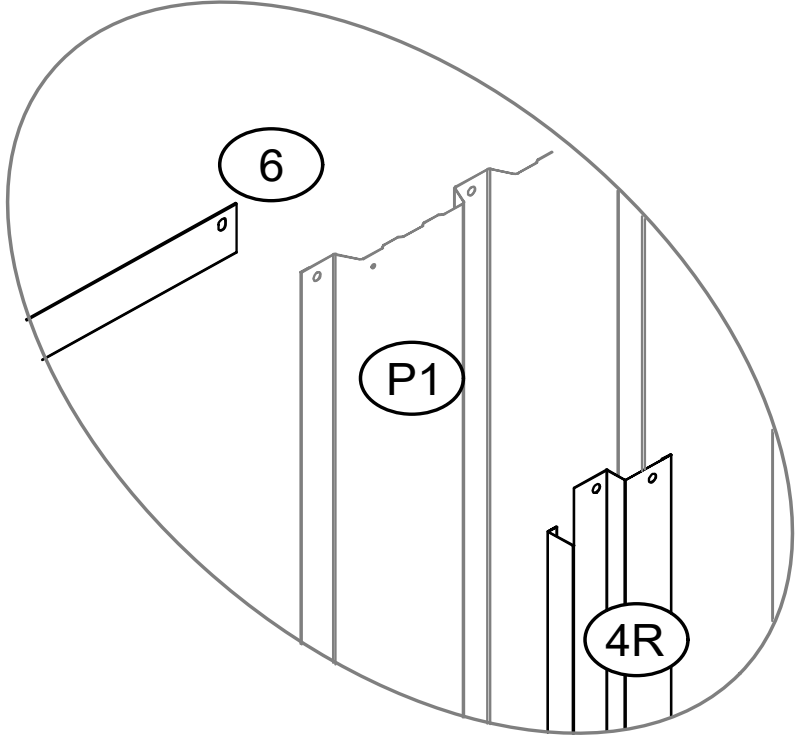
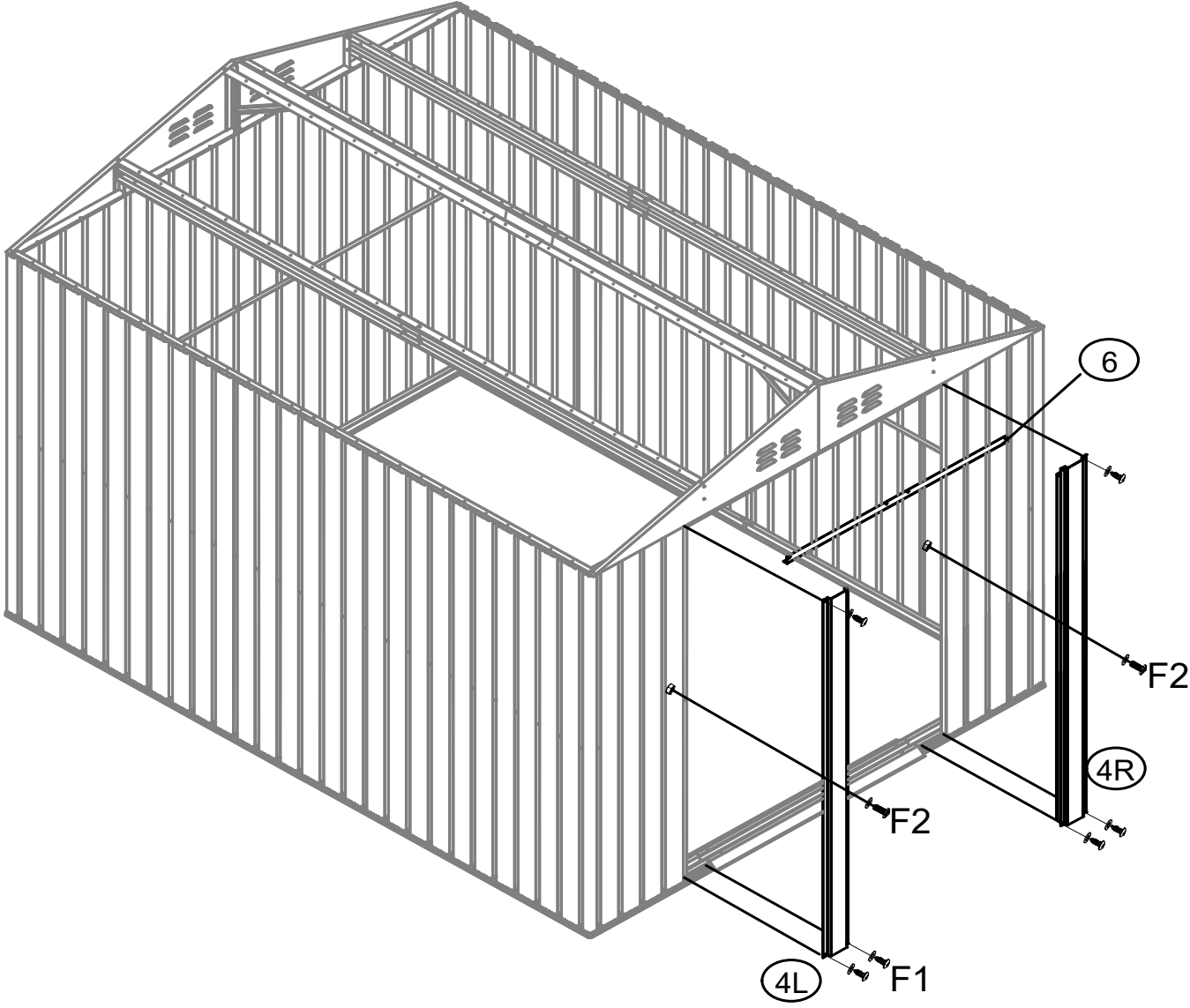
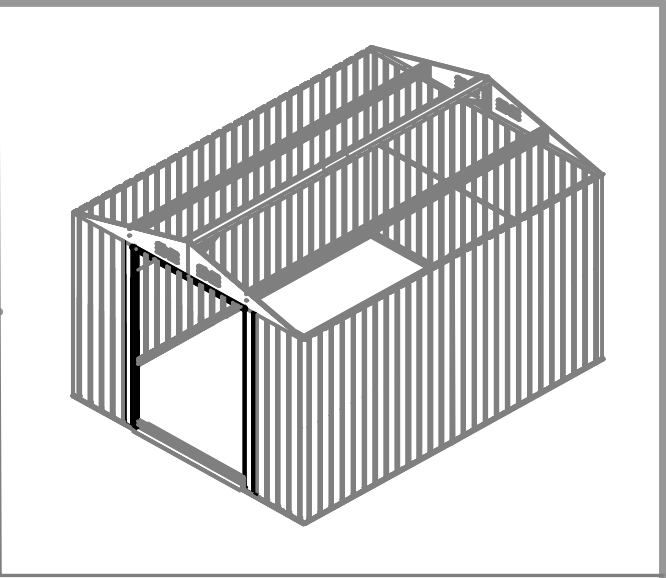


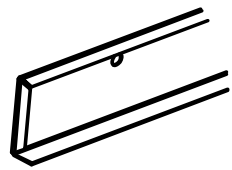


F2 (×8)

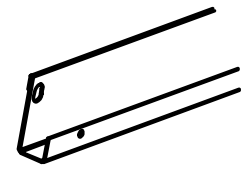


				 	
4L (×1)	4R (×1)	6 (×1)	F1 (×6)	F2 (×2)	S3 (×8)

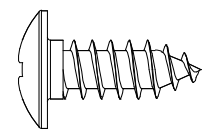




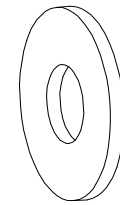
6-1 (×1)



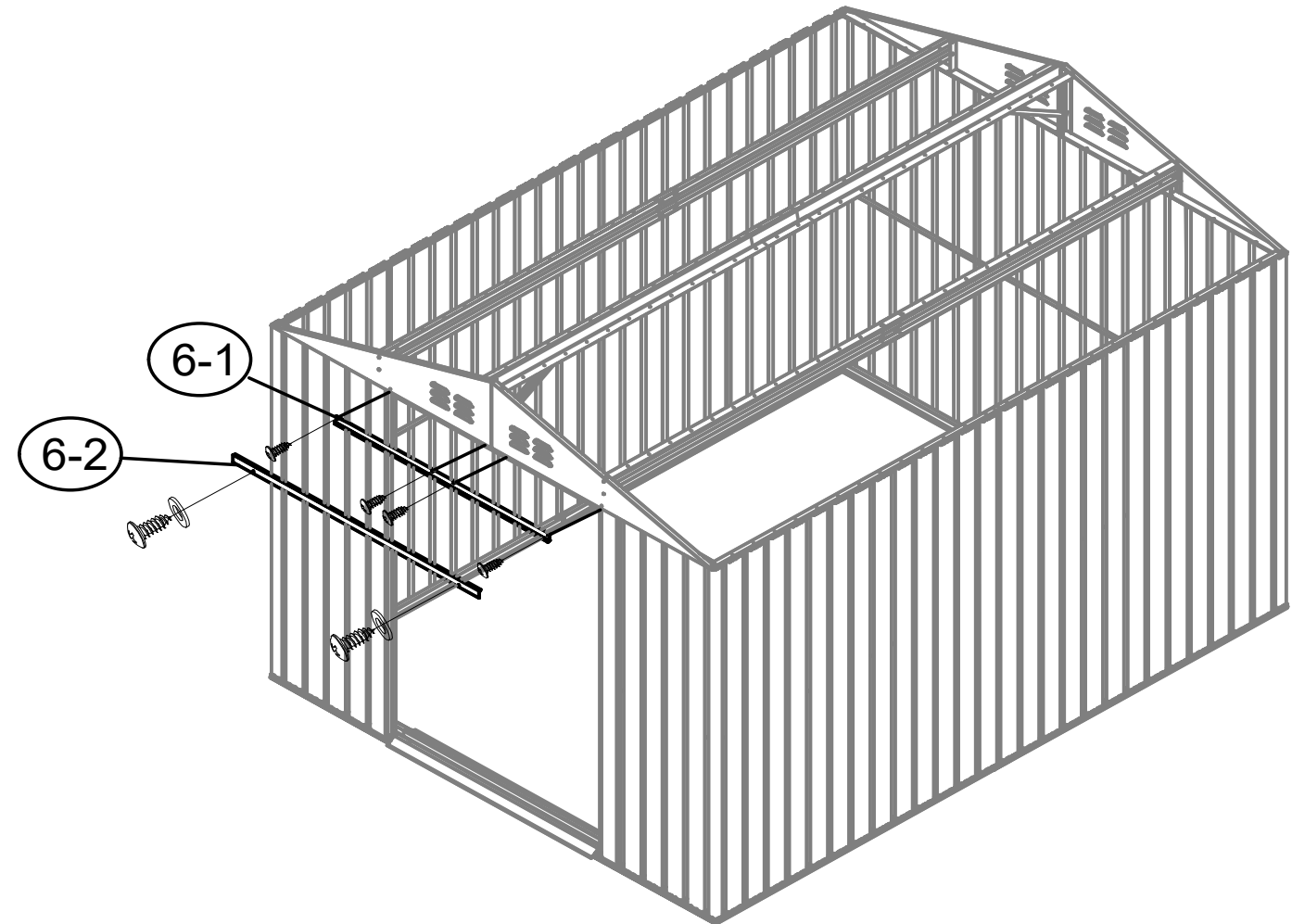
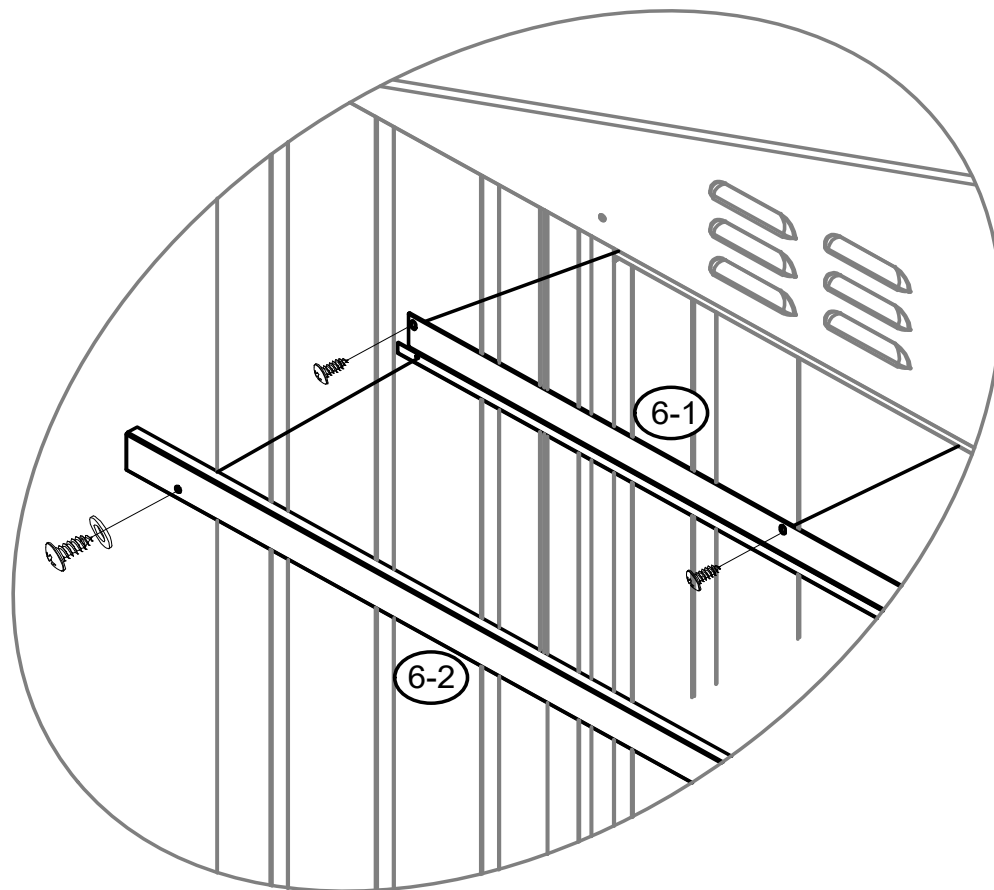
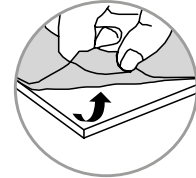
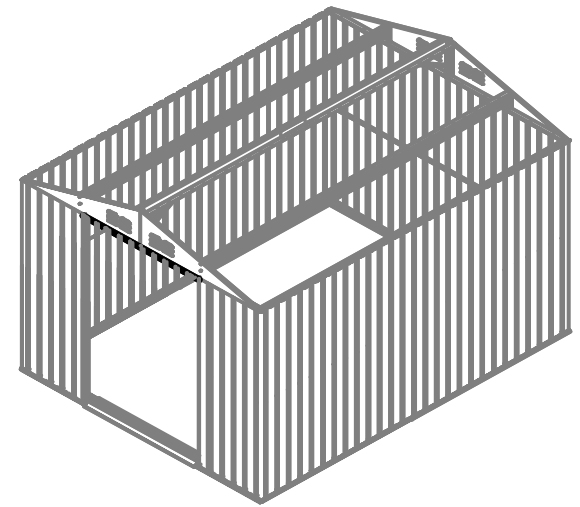
6-2 (×1)

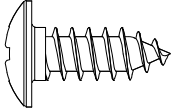
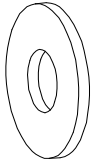


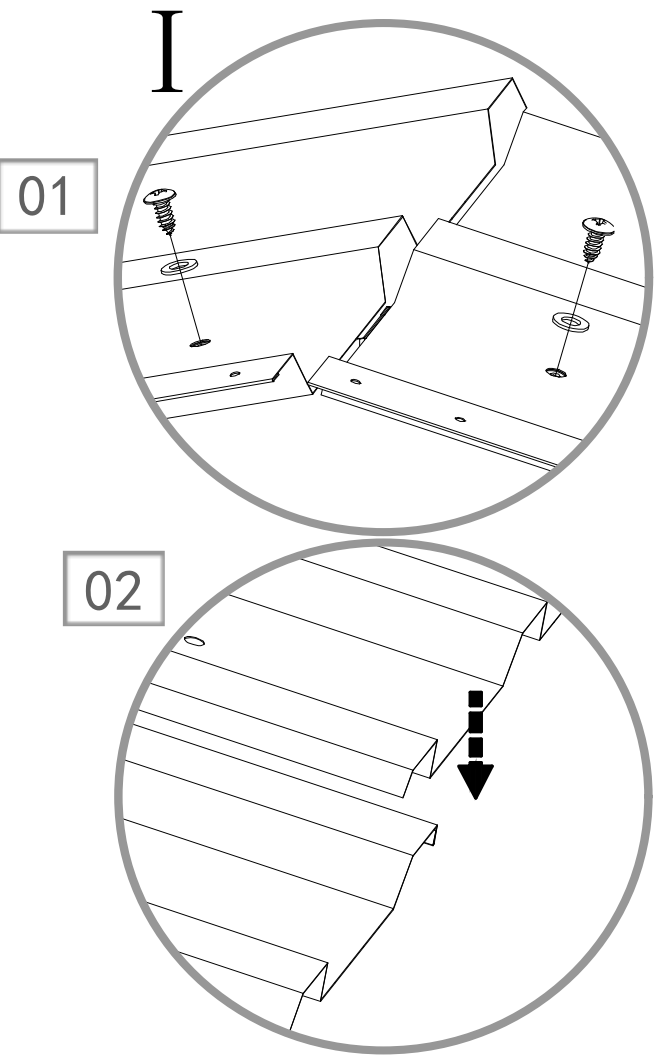
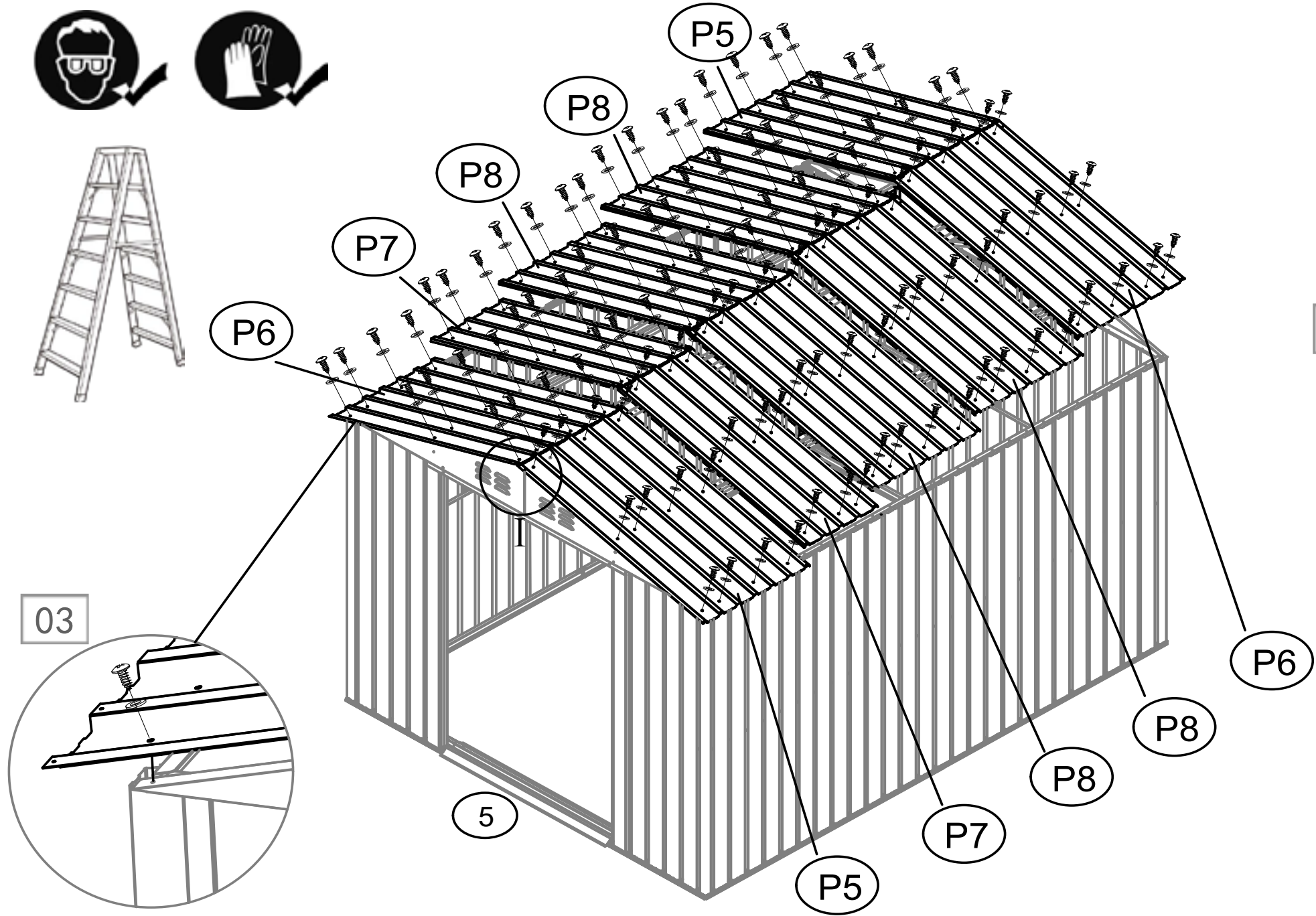
F1 (×6)



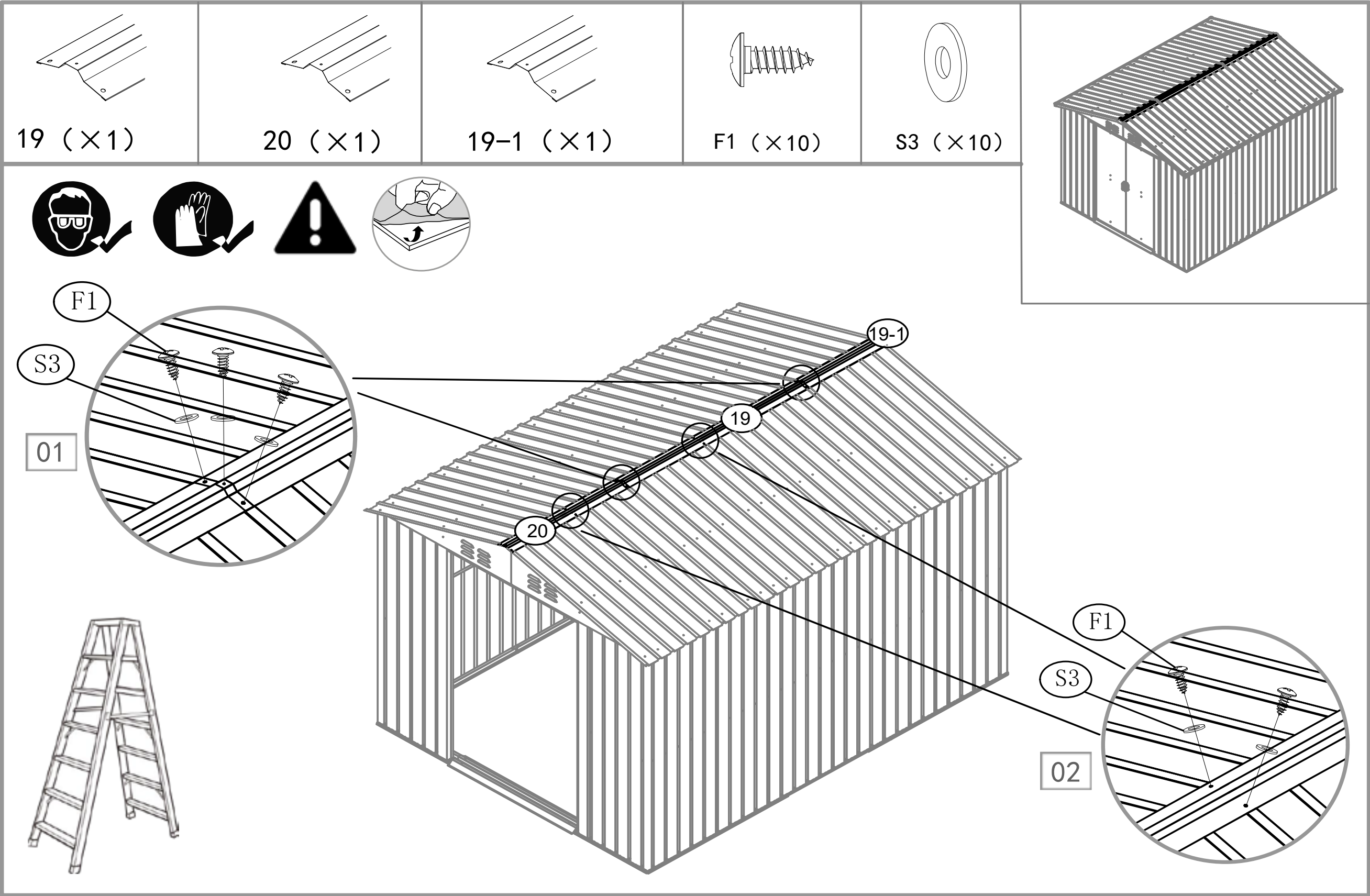
S3 (×2)



					
P5 (×2)	P6 (×2)	P7 (×2)	P8 (×1)	F1 (×114)	S3 (×114)

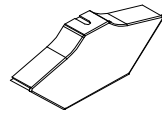


27

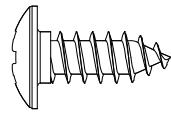




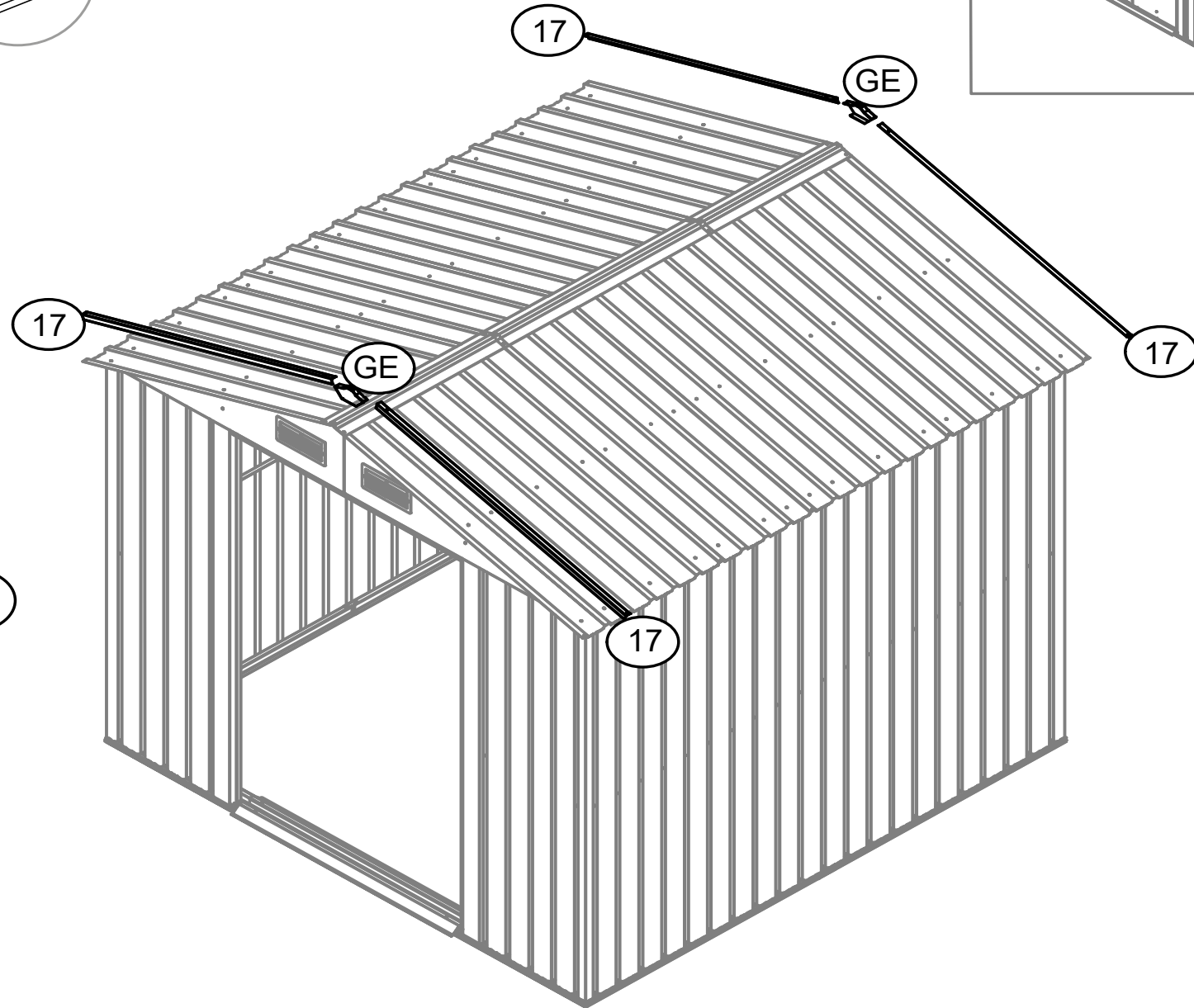
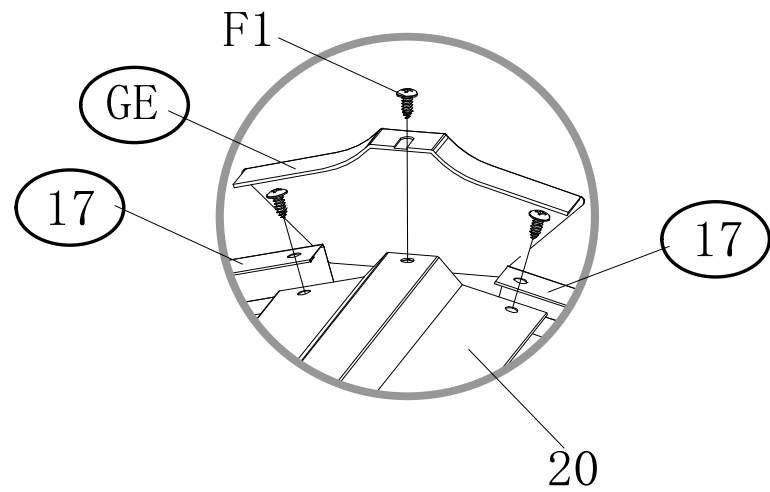
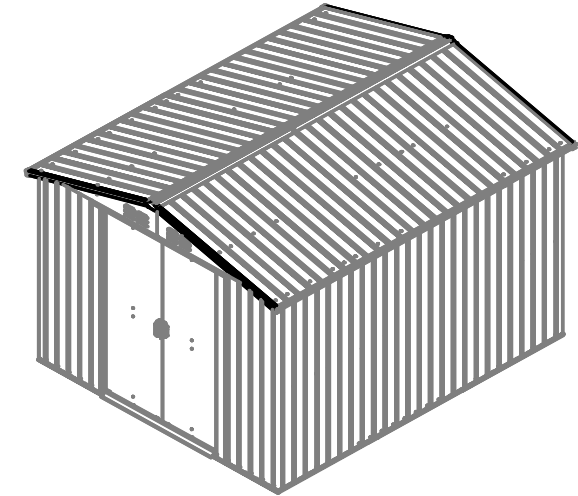
17 (×4)

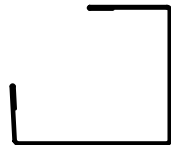
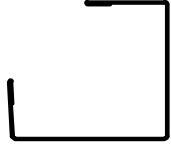
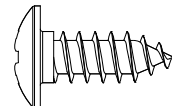
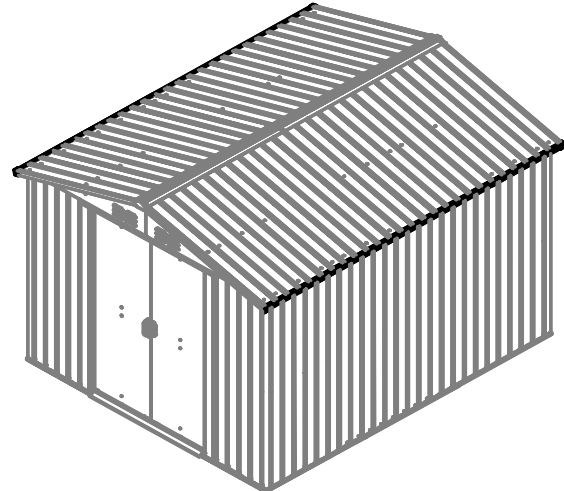


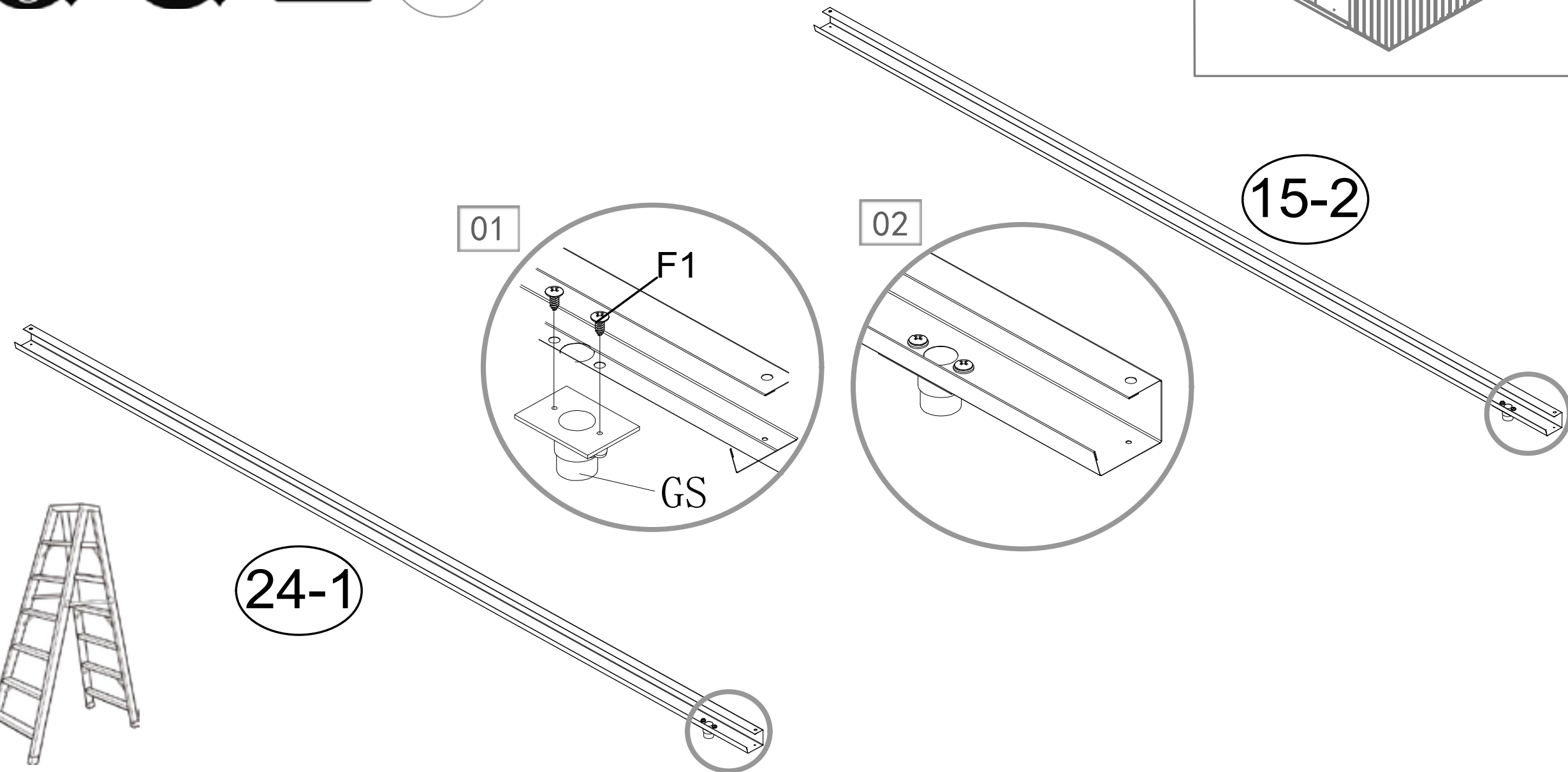
GE (×2)



F1 (×6)



 15-2 (×1)	 24-1 (×1)	 GS (×2)	 F1 (×4)	
				



01

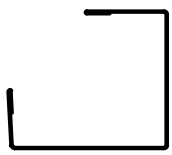
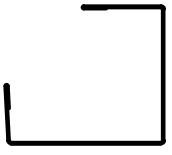
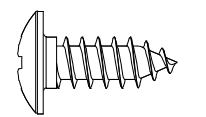
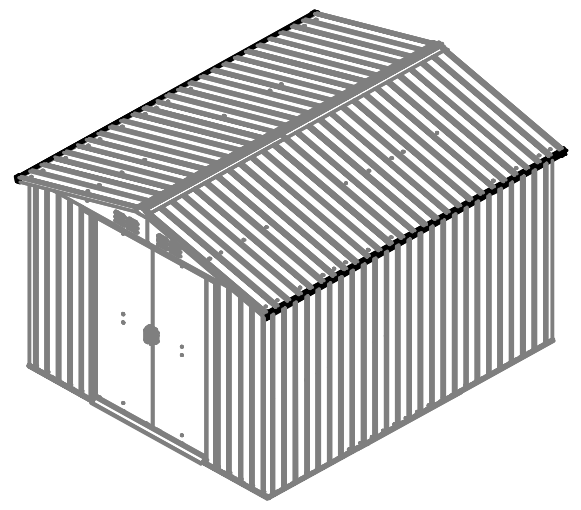
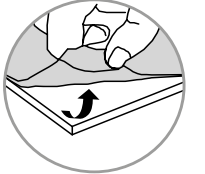
02

F1

GS

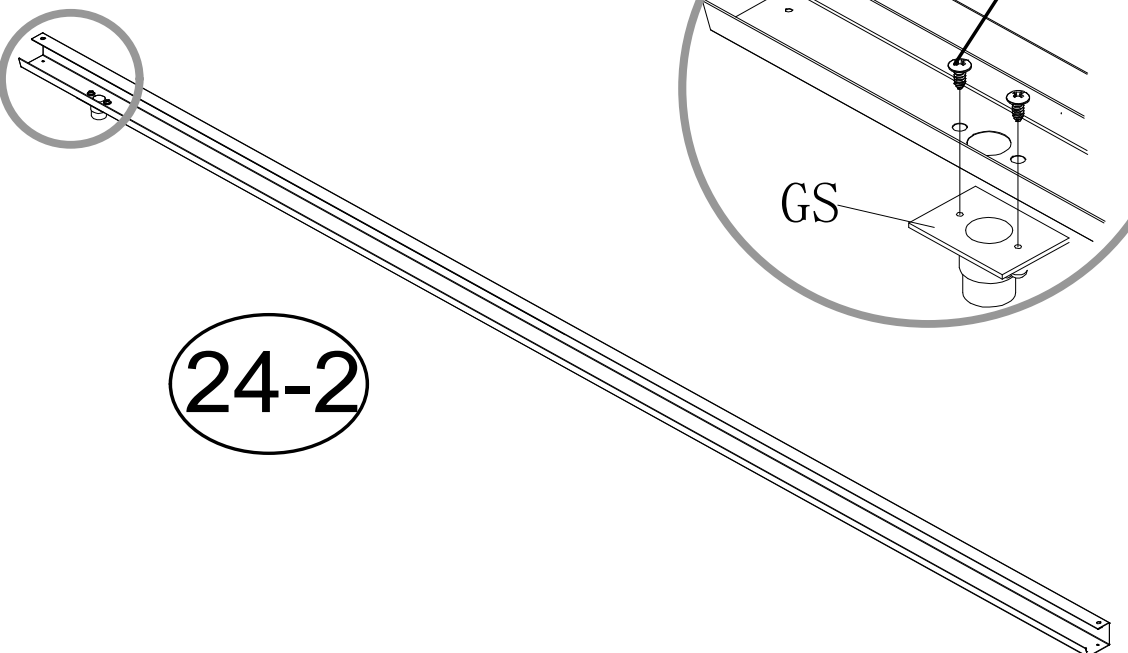
15-2

24-1

 15-1 (×1)	 24-2 (×1)	 GS (×2)	 F1 (×4)	
				

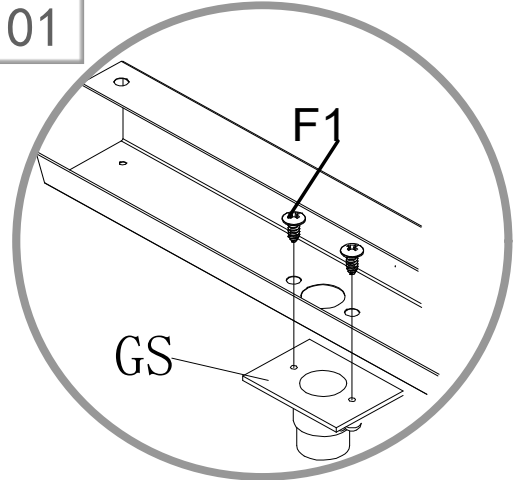


15-1



24-2

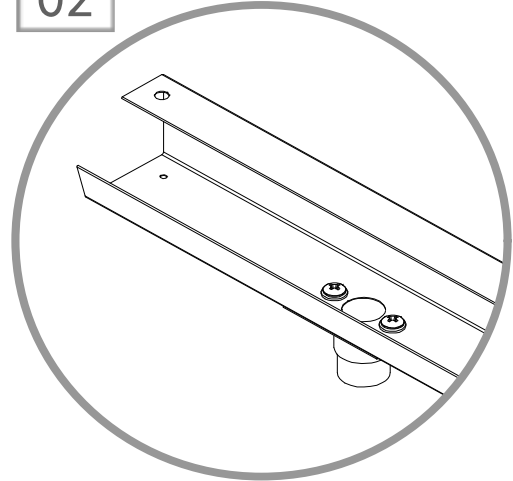
01



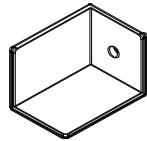
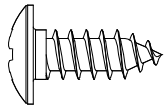
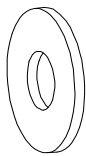
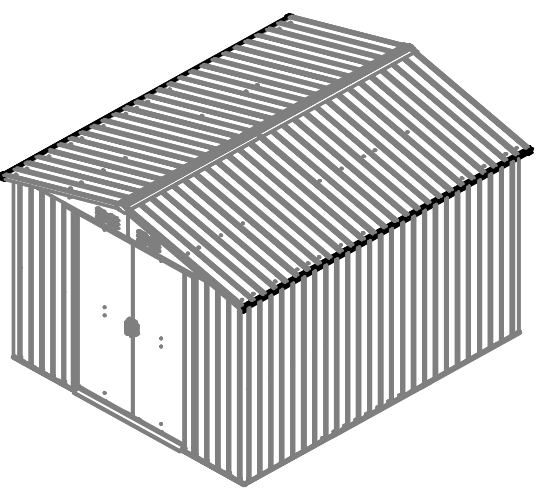
F1

GS

02

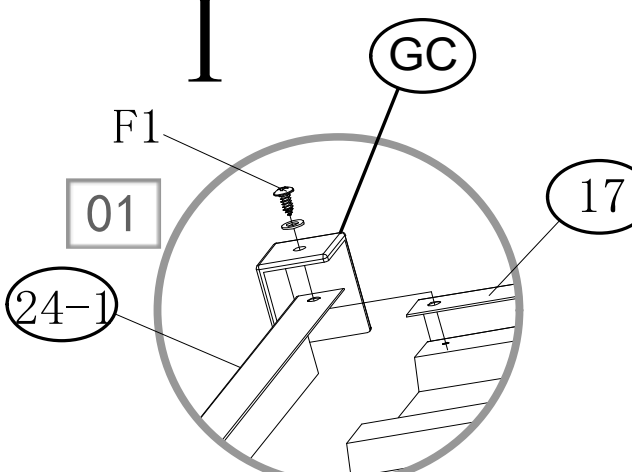




 GC (×4)	 15 (×2)	 F1 (×8)	 S3 (×8)	
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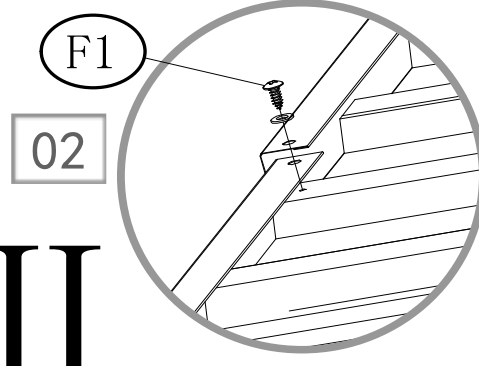


I

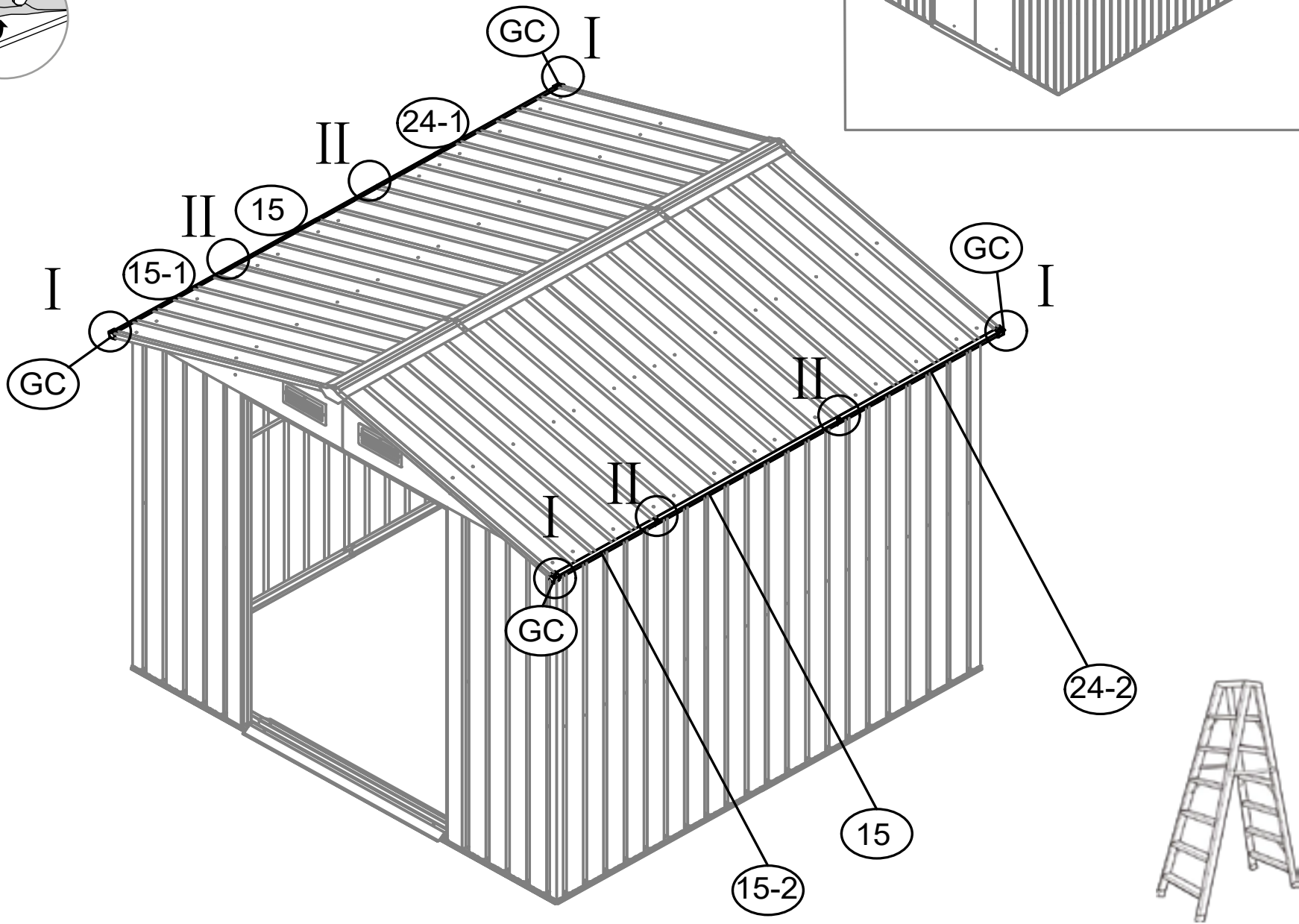


GC
F1
01
24-1
17

II

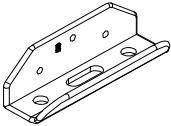
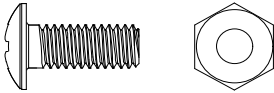
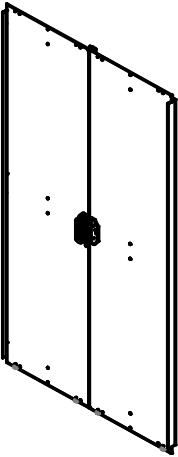
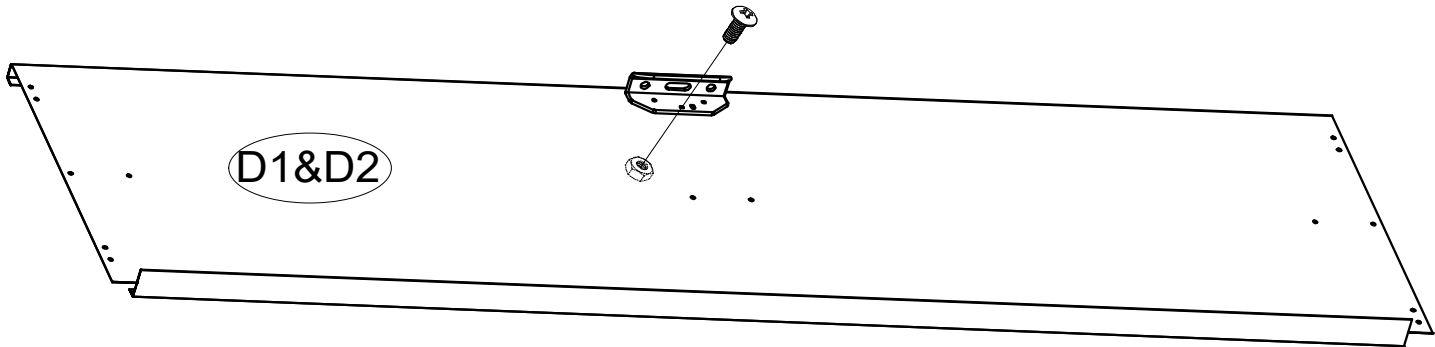
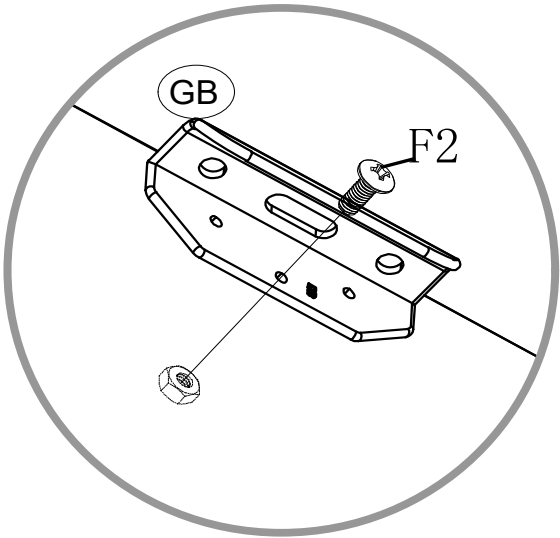


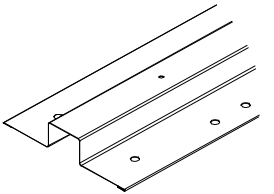
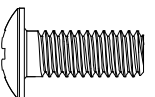
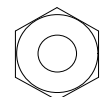
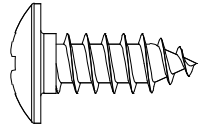
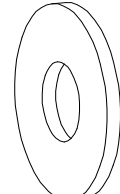
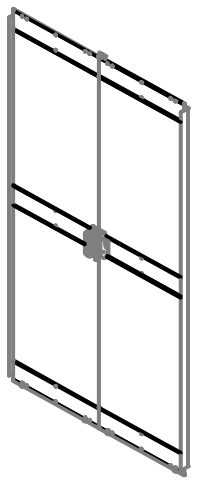
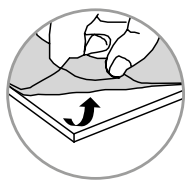
F1
02

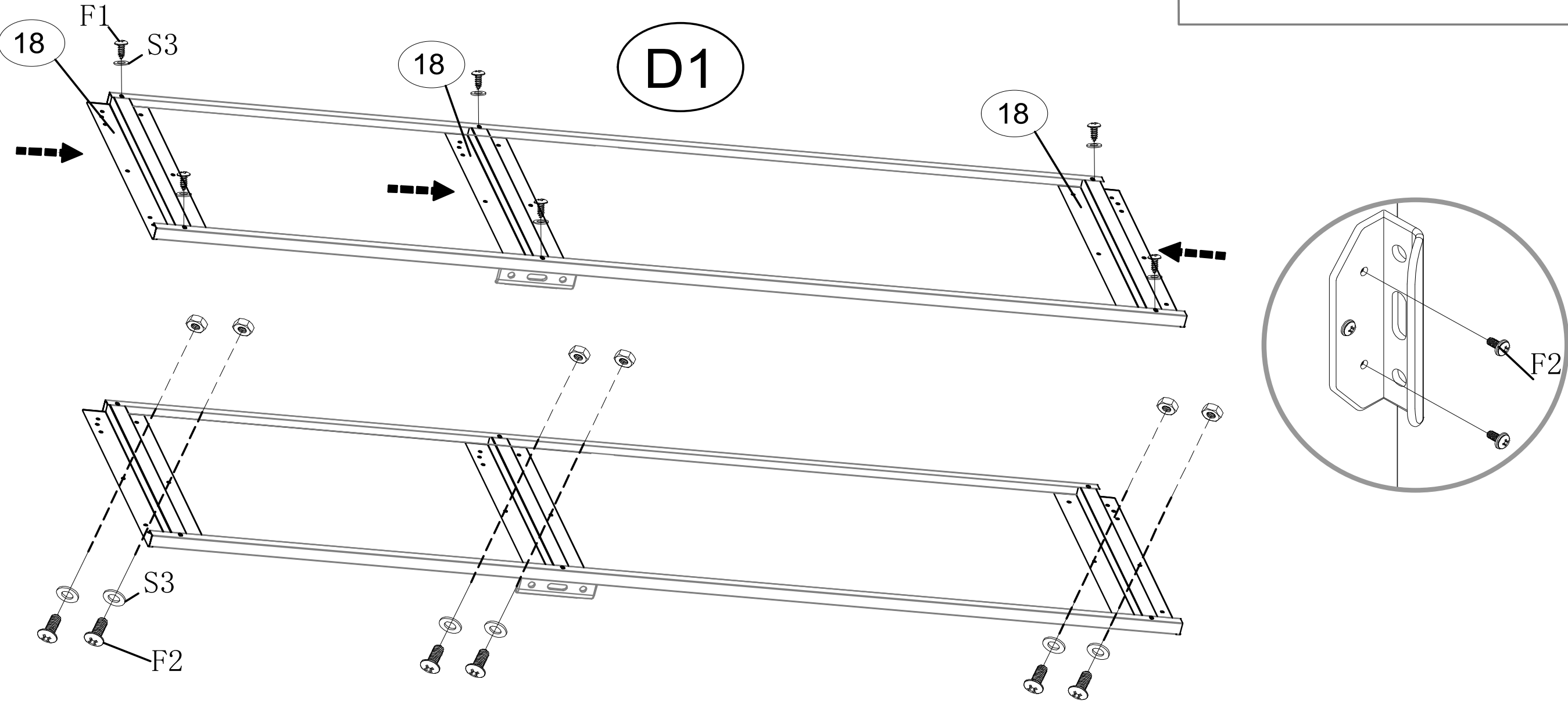


GC I
24-1
II
15
15-1
GC I
GC I
II
24-2
15
15-2
GC

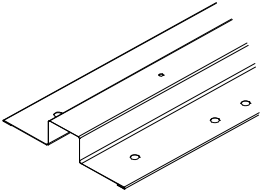
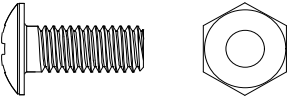
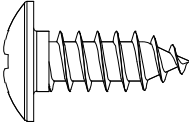
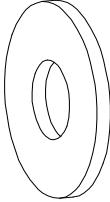
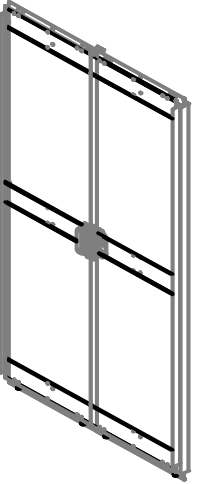


 D1 (×1)	 D2 (×1)	 GB (×2)	 F2 (×2)	
   x2				

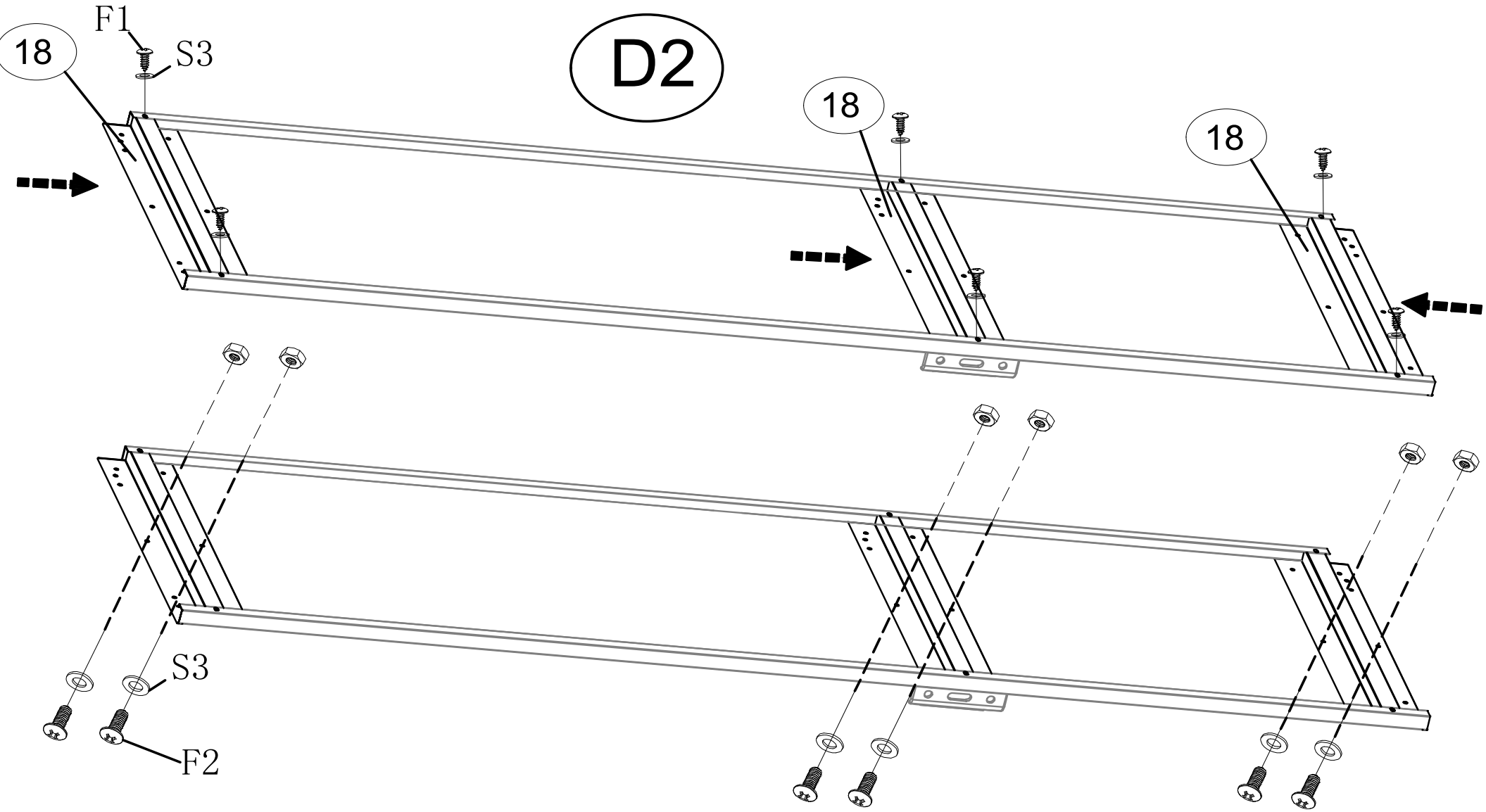
 18 (×3)	  F2 (×6)	 F1 (×8)	 S3 (×14)	
   				

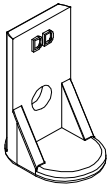


D1

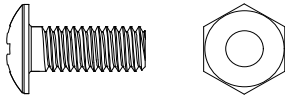
 18 (×3)	 F2 (×6)	 F1 (×8)	 S3 (×14)	
				

D2

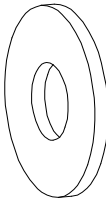




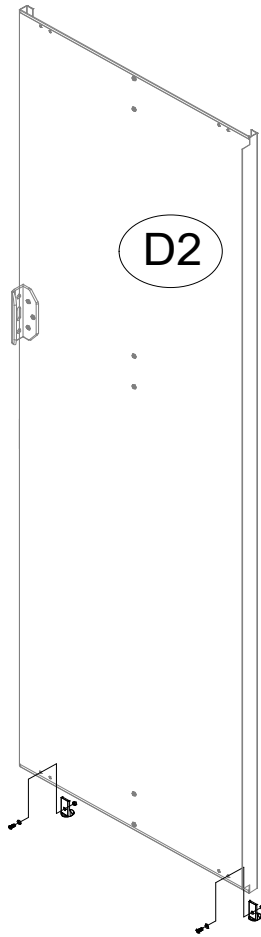
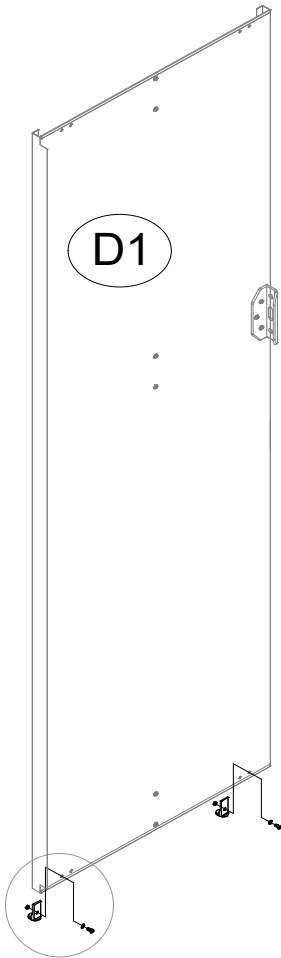
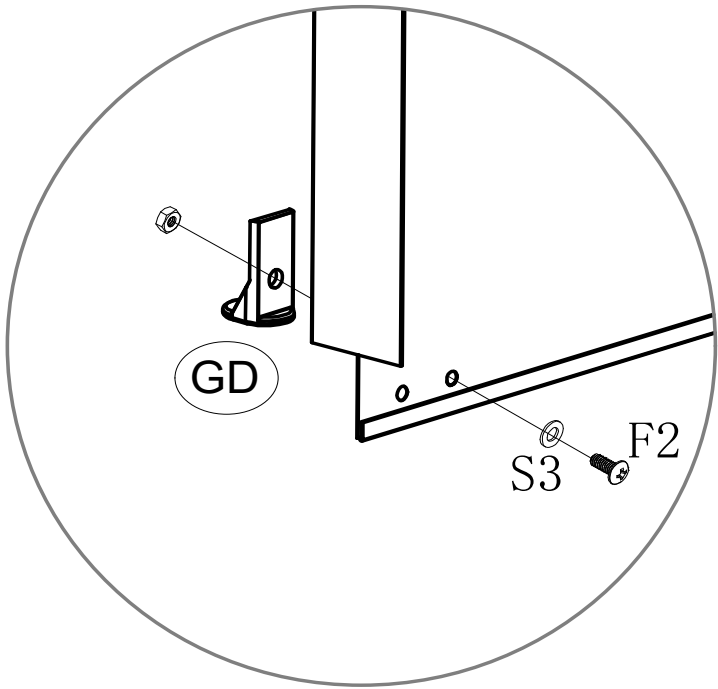
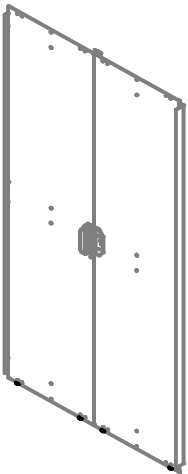
GD (×4)

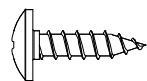


F2 (×4)



S3 (×4)





F3 (×8)



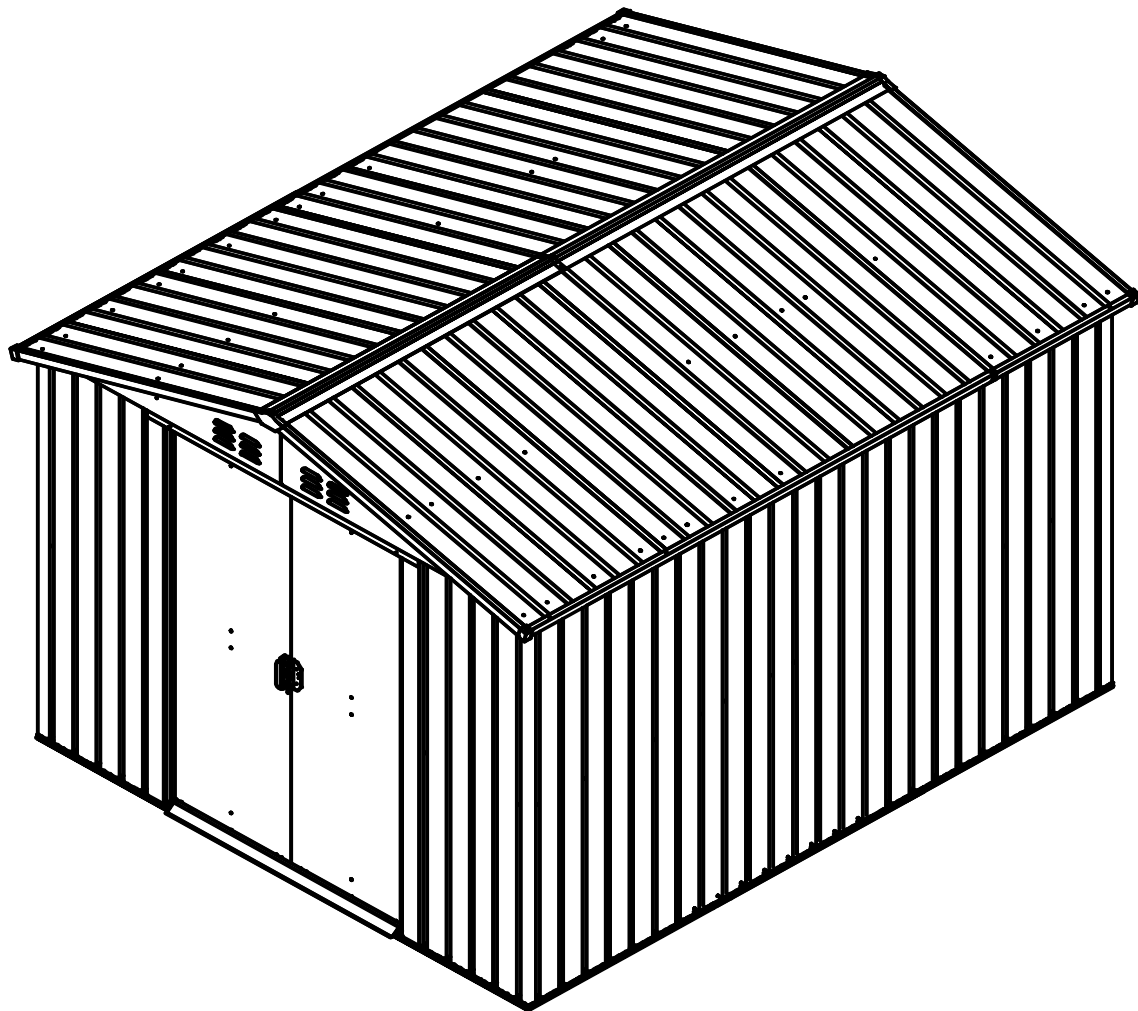
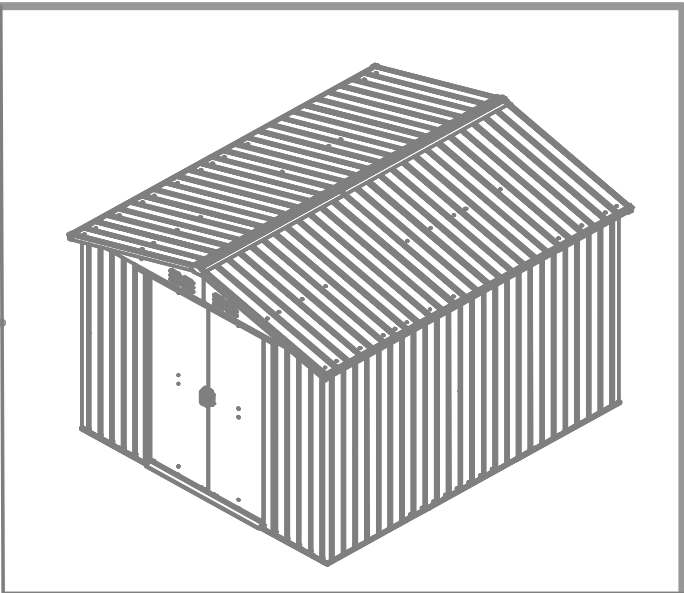
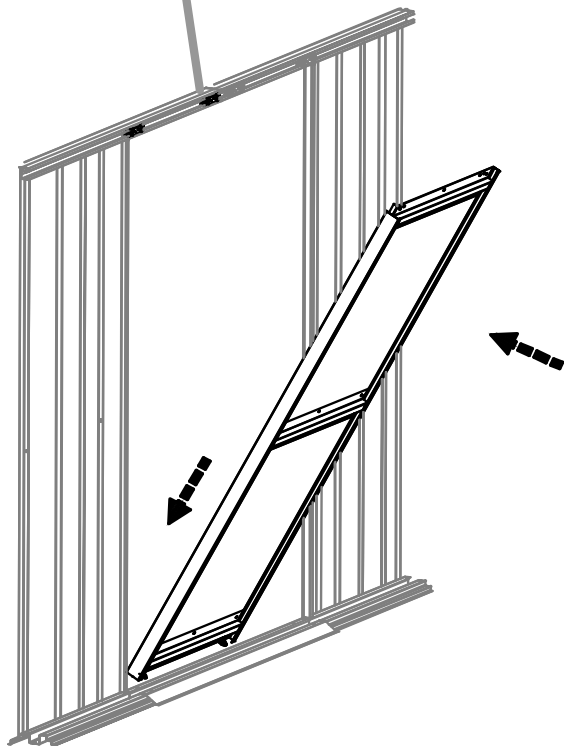
7&8

02

01

G2

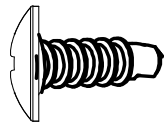
F3



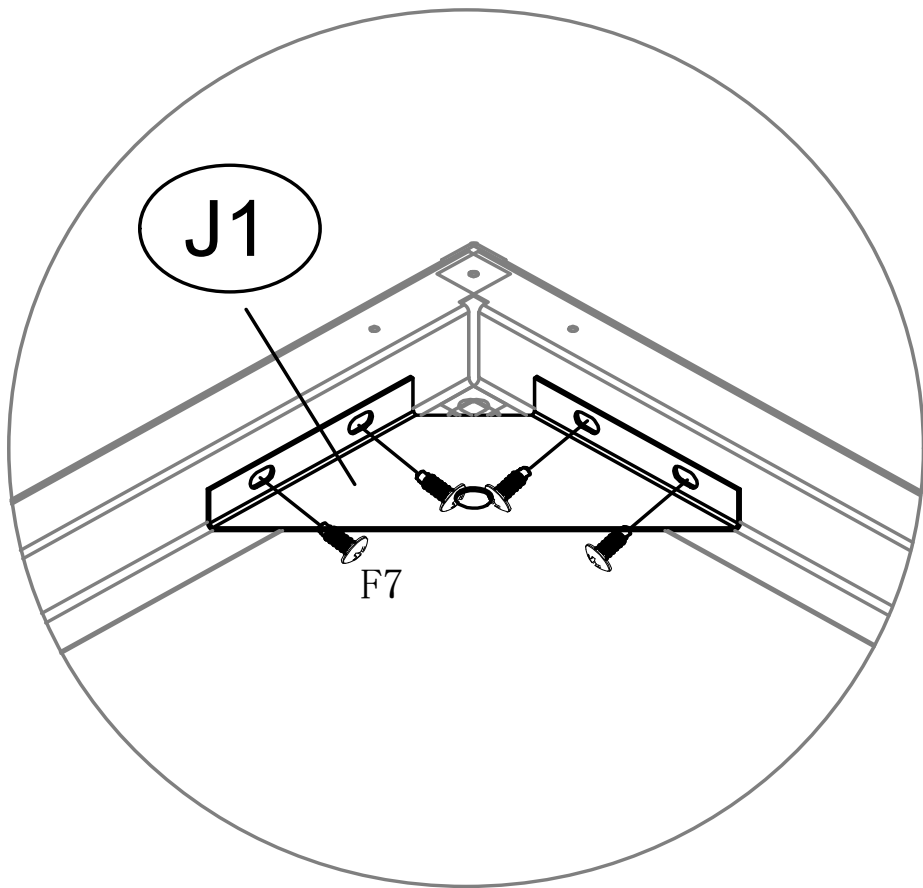
37



J1 (×4)



F7 (×16)

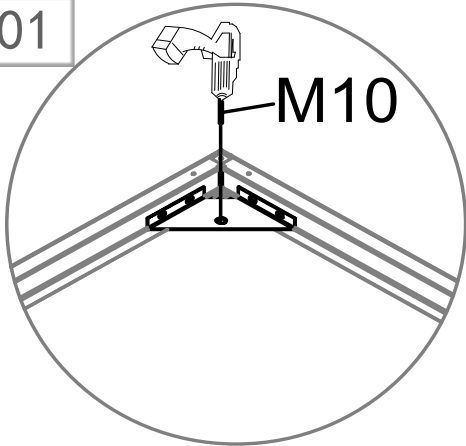




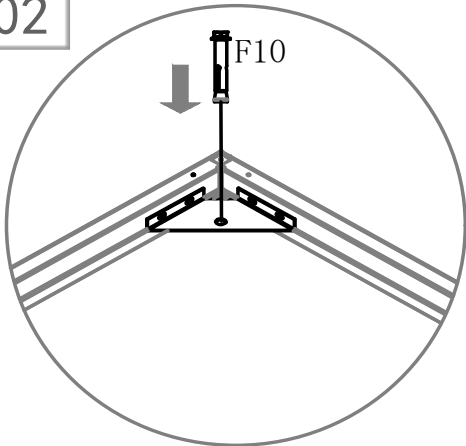
F10 (×4)



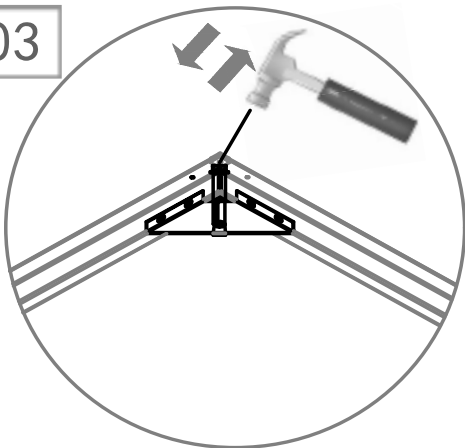
01



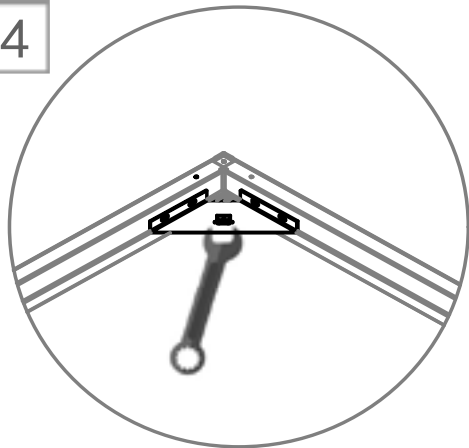
02

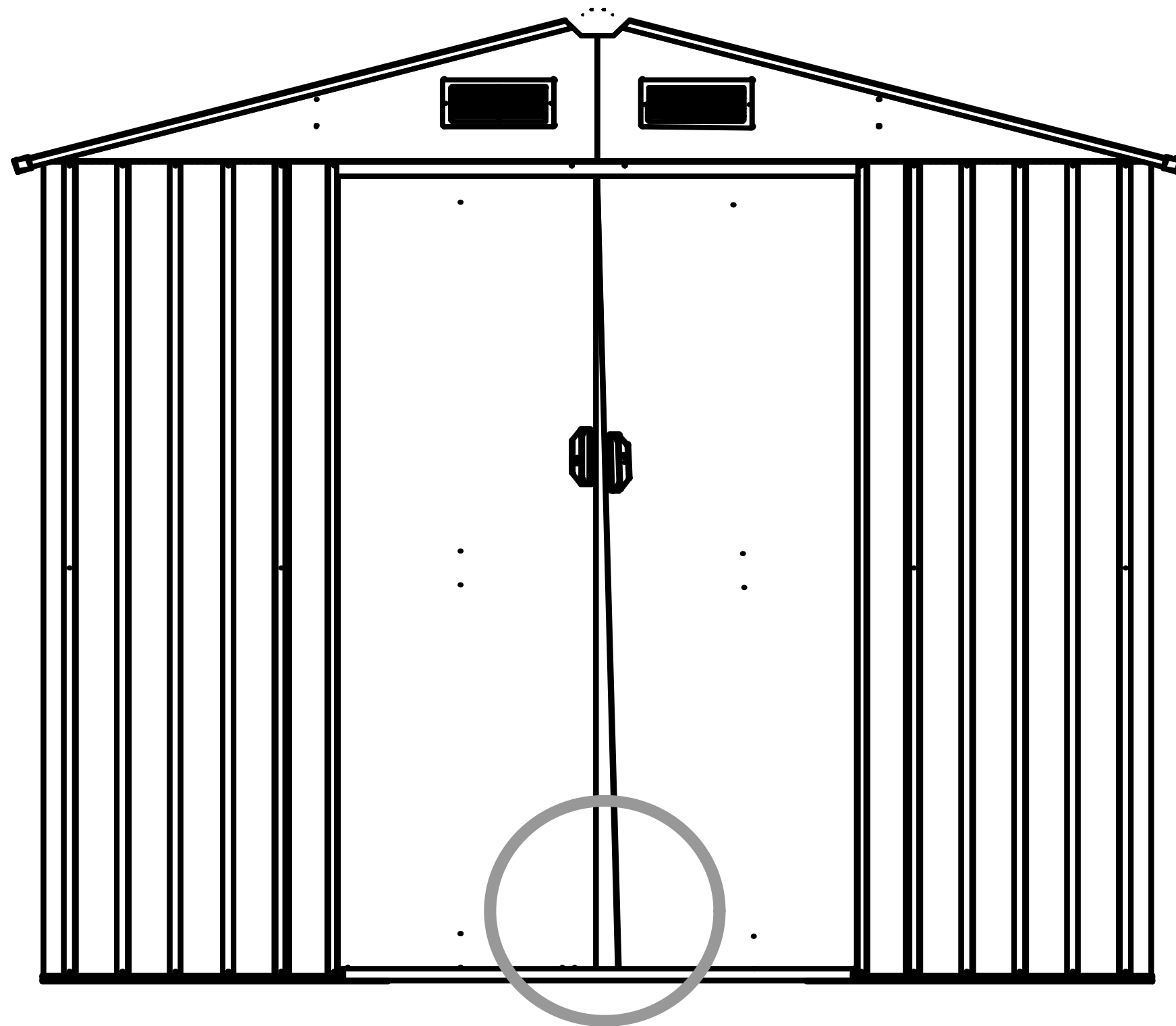


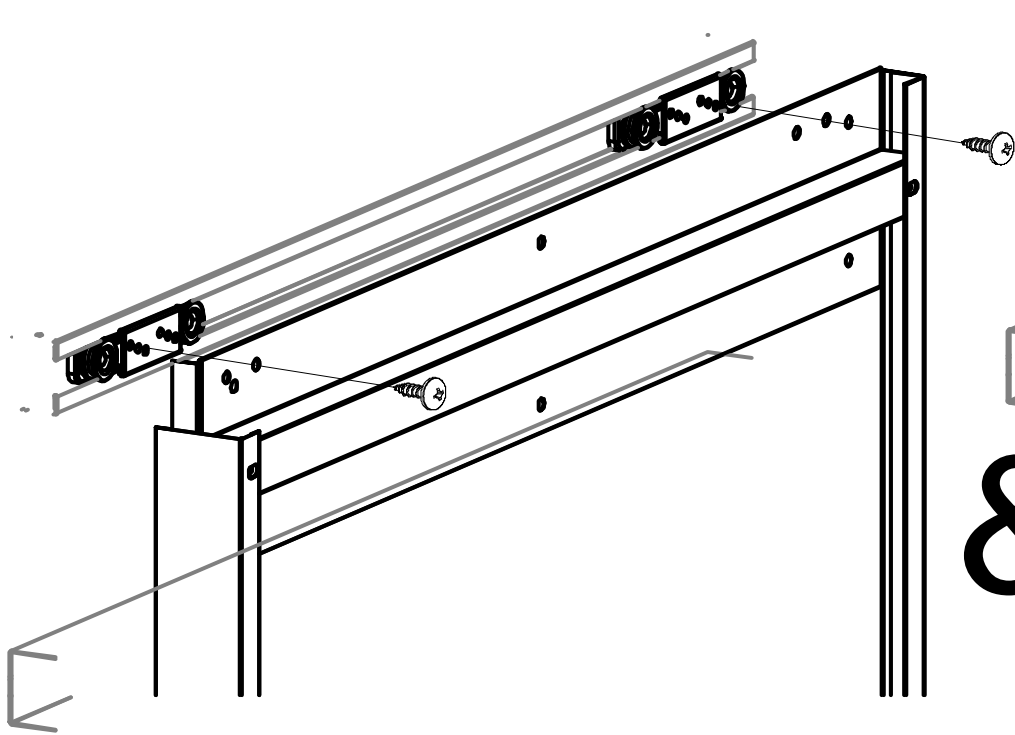
03



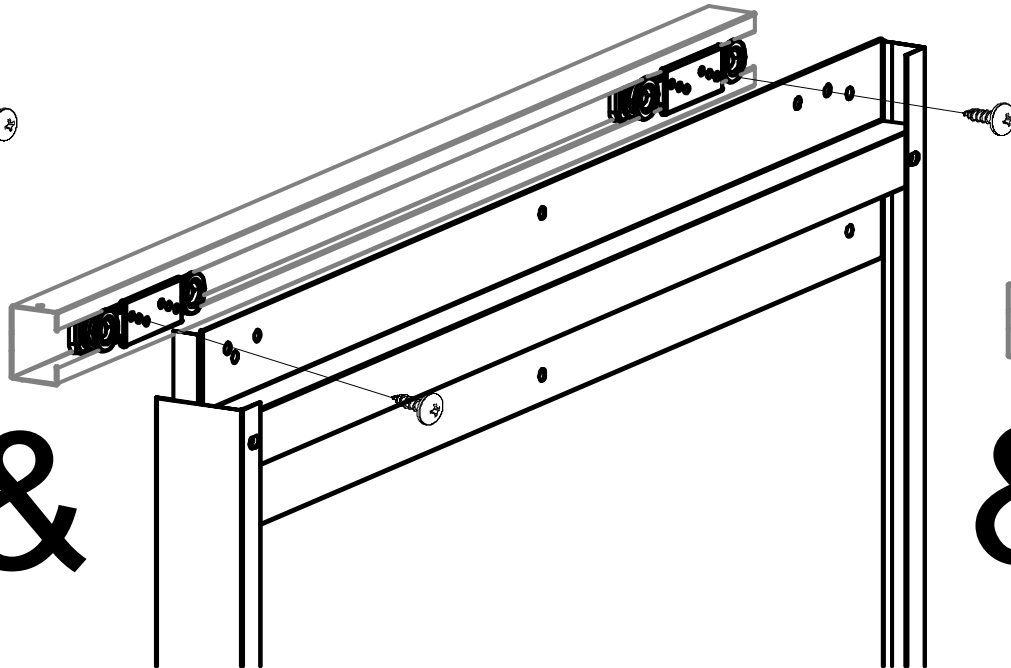
04







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