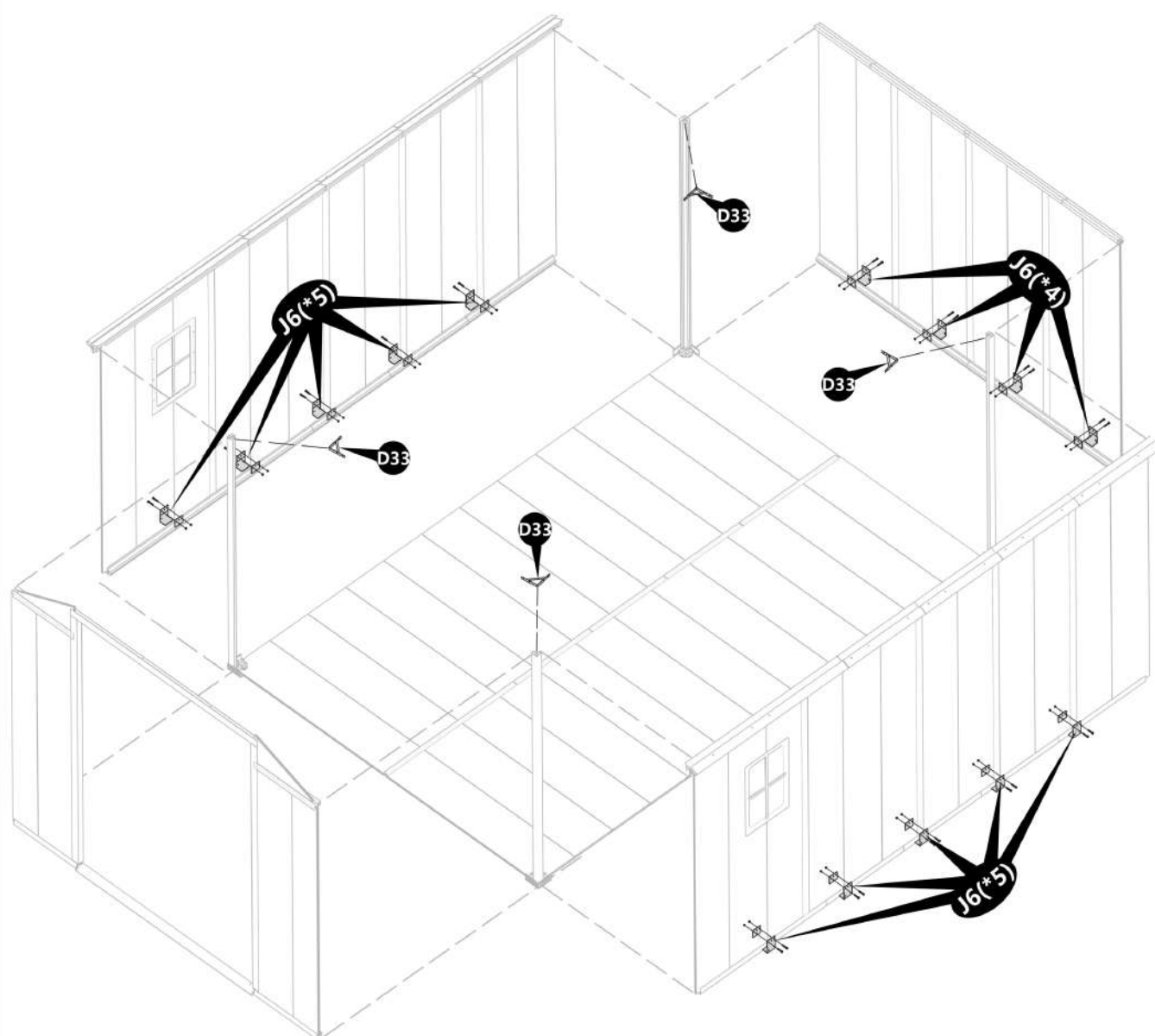


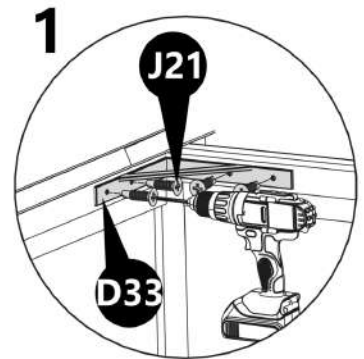
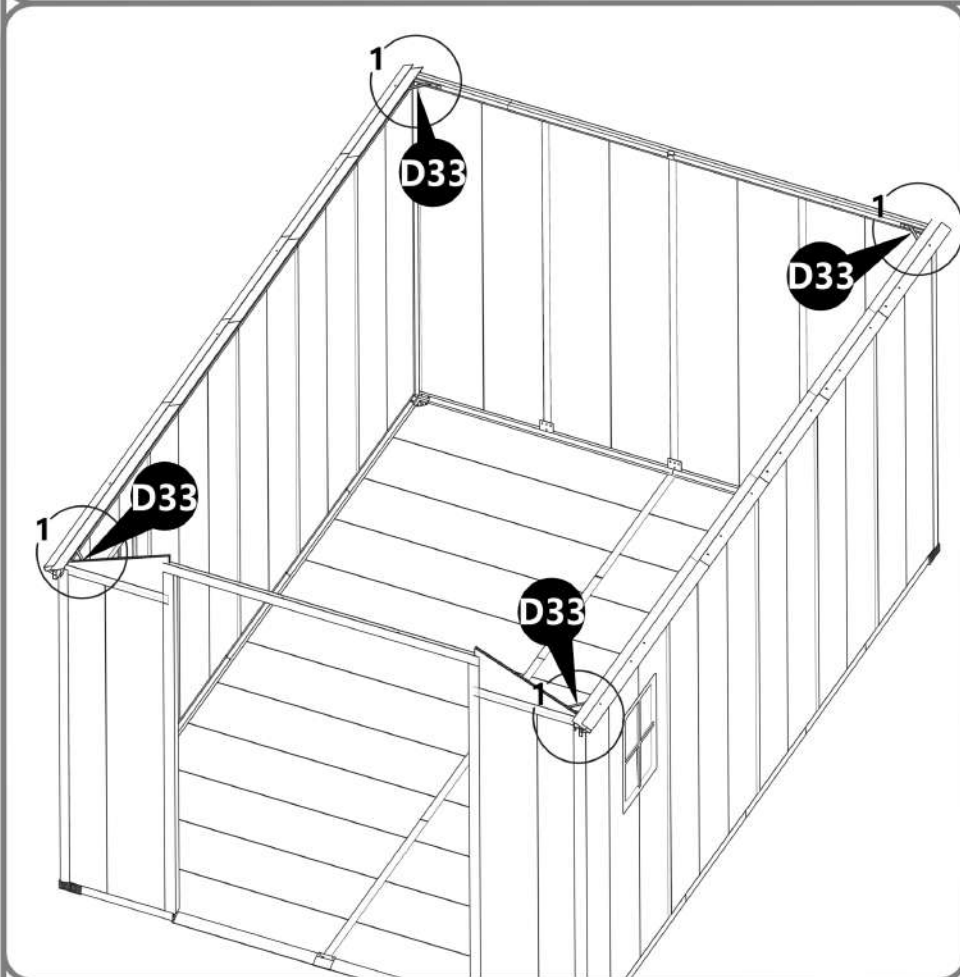
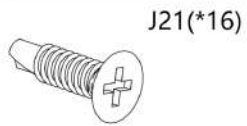
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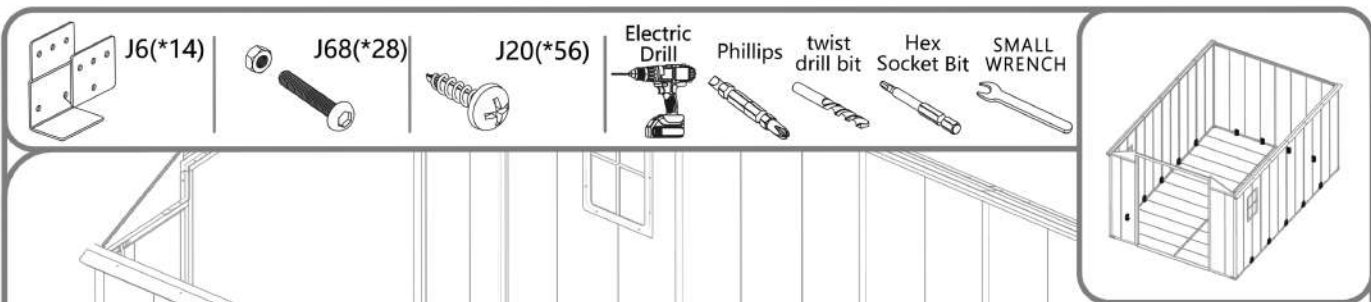
Wall Panel Reinforcement

Parts needed

PROFILES	CODE	QTY	Package number where located
	D33	4	3
	J6	14	3.4.5
	J68	28	3.4.5
	J20	56	3.4.5
	J21	16	3.4.5

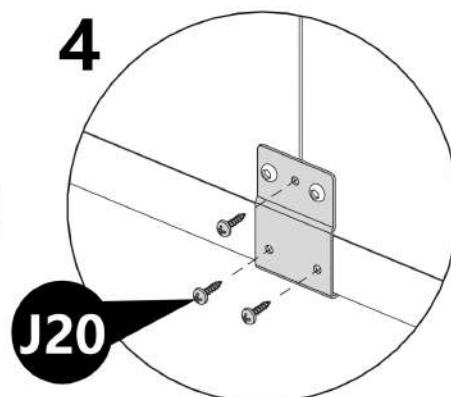
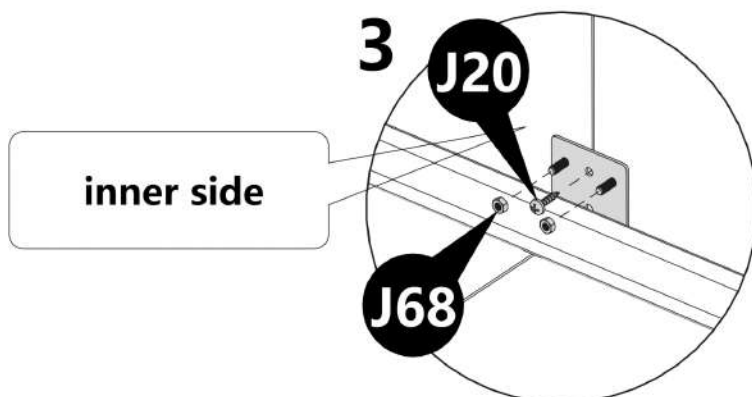
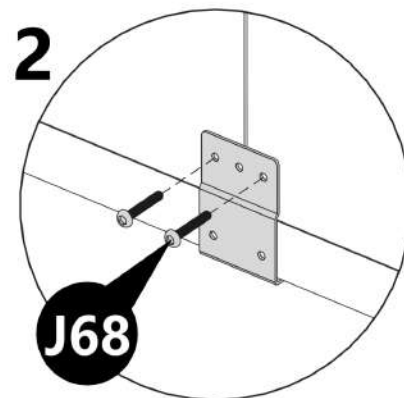
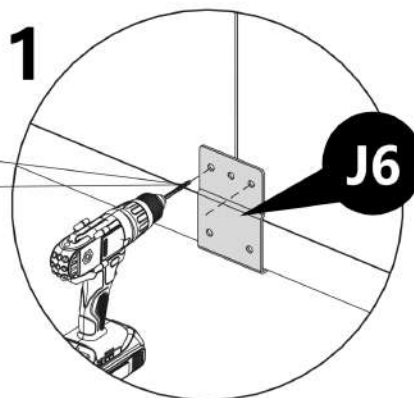






1&2&3&4

Enlarging the pilot hole diameter by slightly wiggling the drill bit can improve screw fit.



4

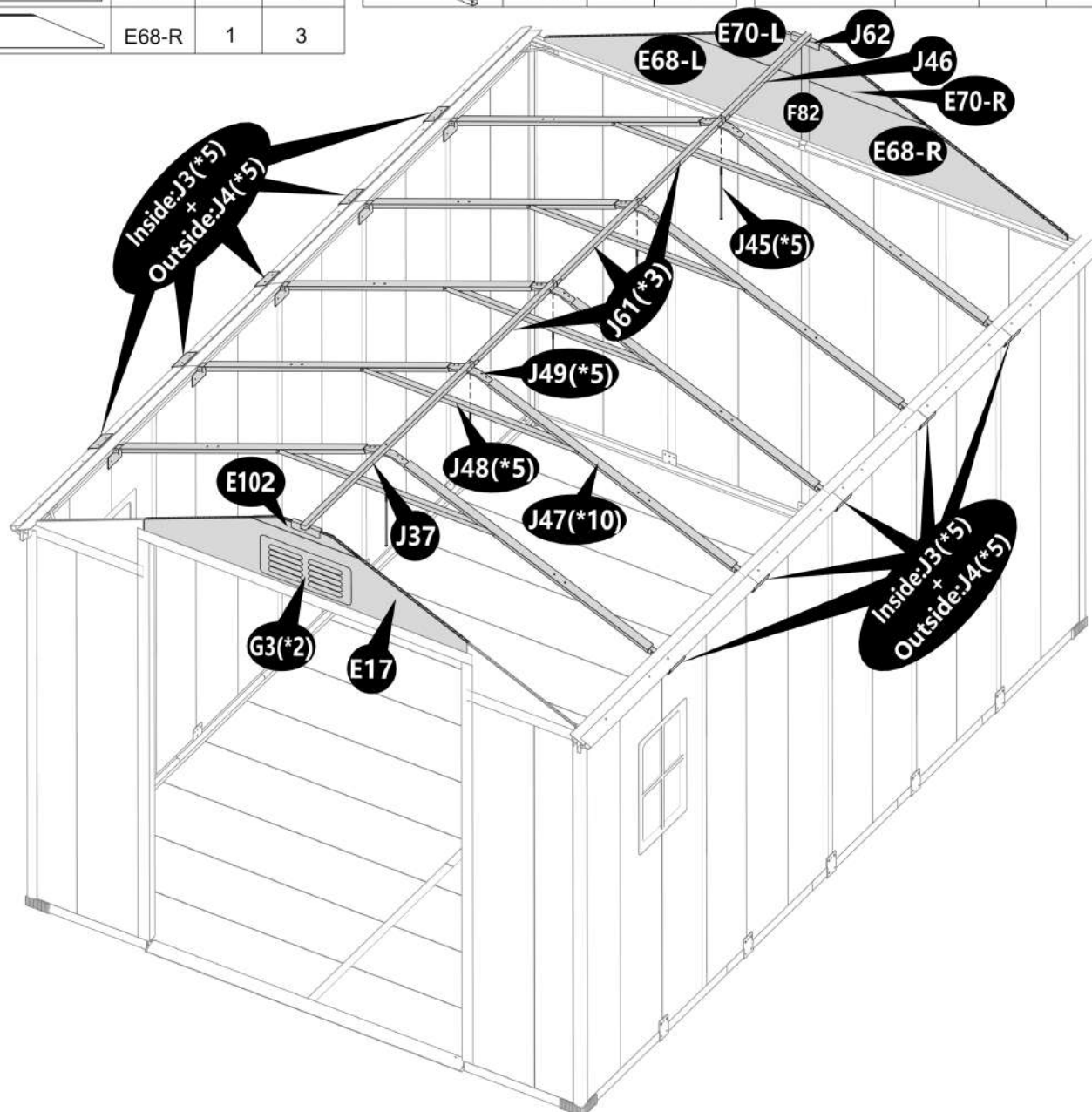
Roof Support

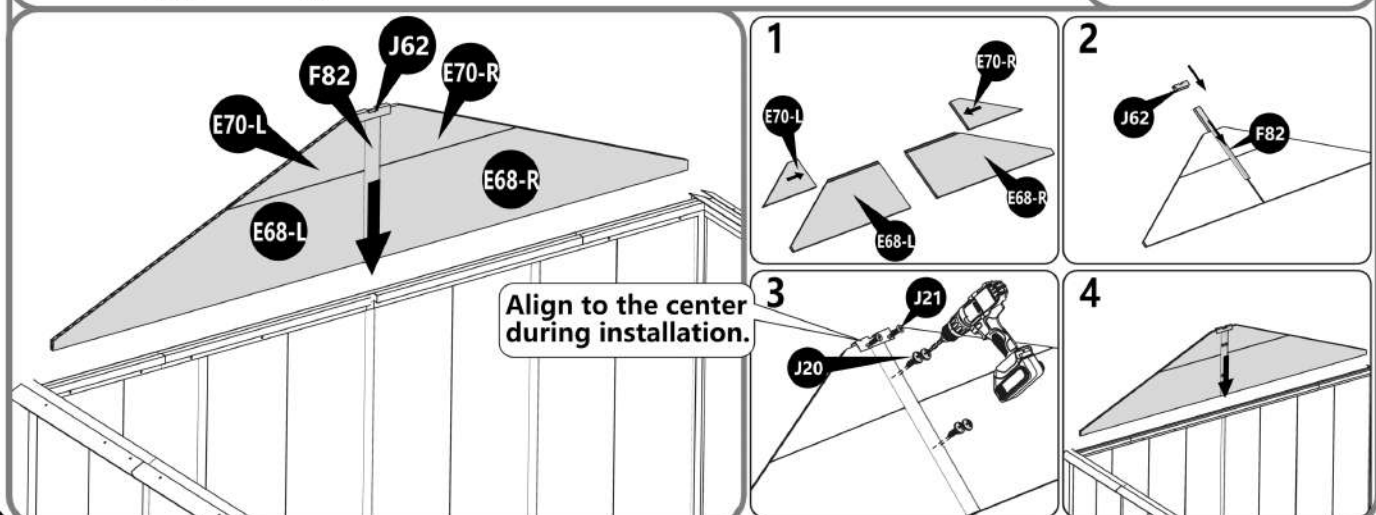
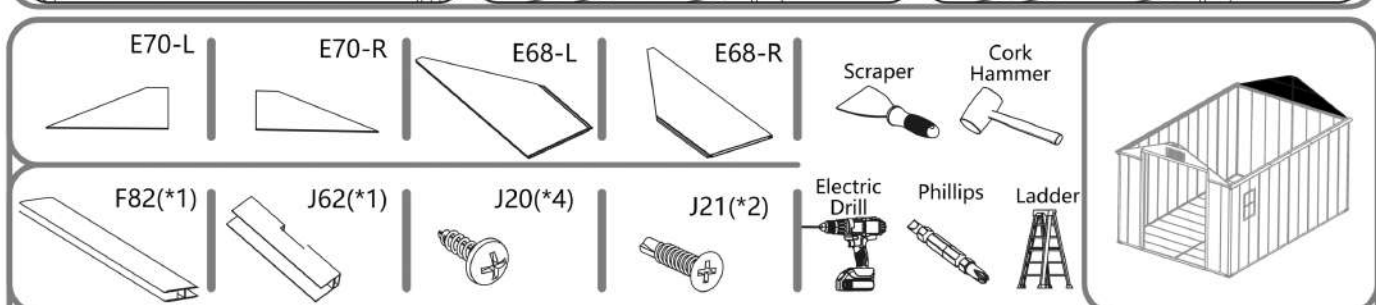
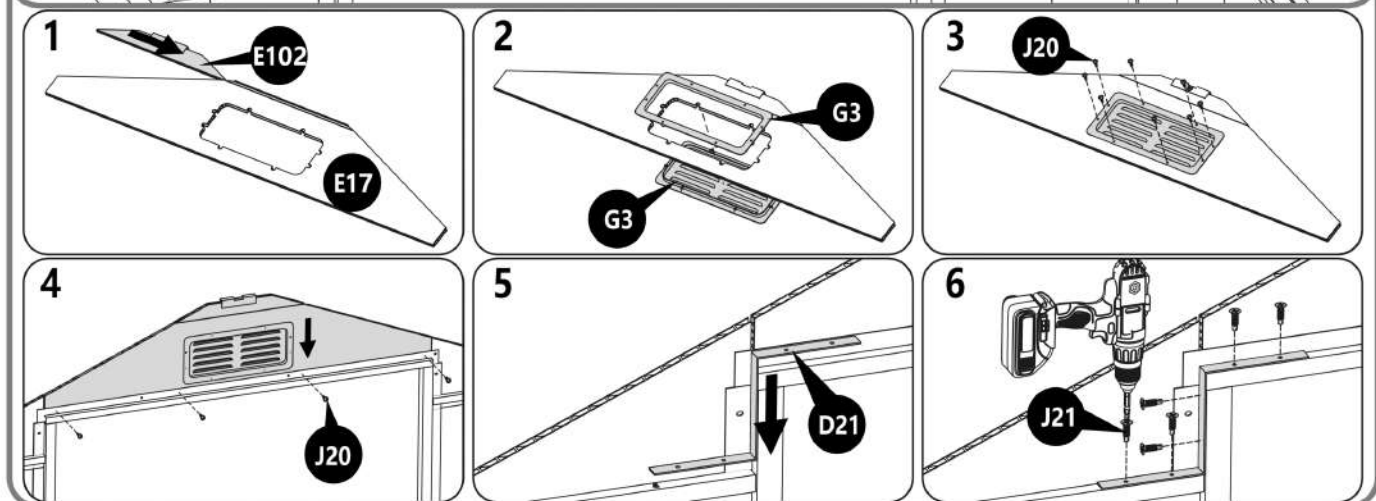
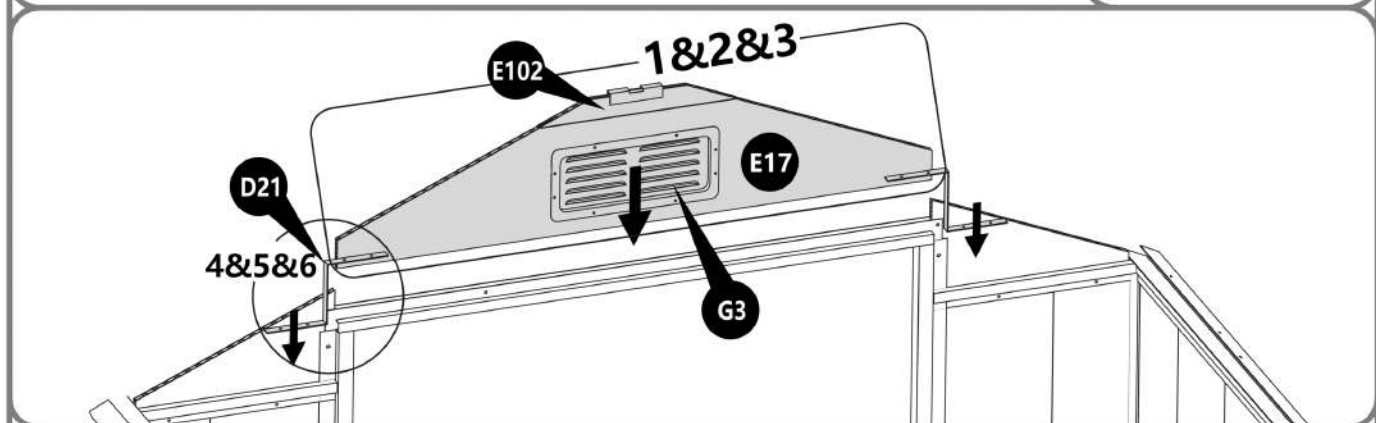
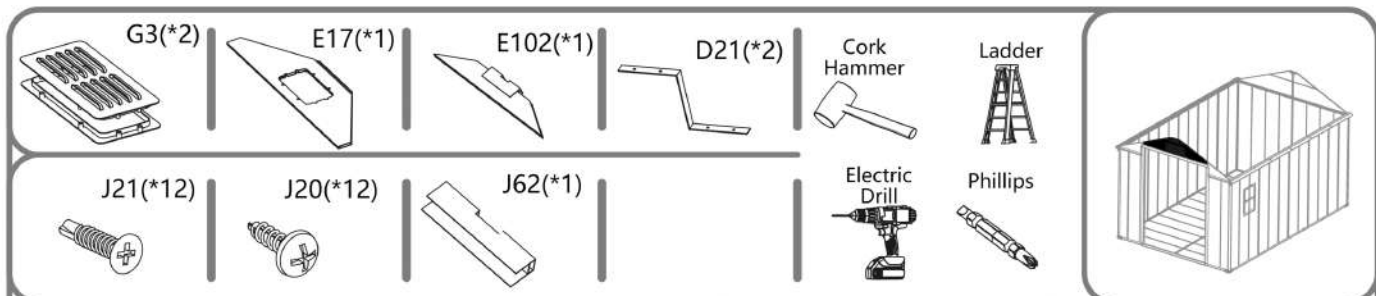
Parts needed

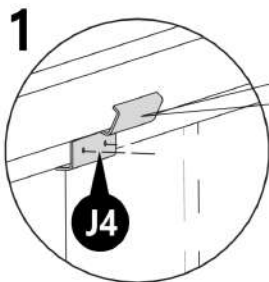
PROFILES	CODE	QTY	Package number where located
	E102	1	2
	E17	1	2
	G3	2	2
	J62	2	3
	F82	1	1
	E70-L	1	3
	E70-R	1	3
	E68-L	1	3
	E68-R	1	3

PROFILES	CODE	QTY	Package number where located
	J4	10	3.4.5
	J3	10	3.4.5
	J47	10	3.4.5
	J49	5	3.4.5
	J48	5	1.4.5
	J37	1	3
	J61	3	3.4.5
	J46	1	3

PROFILES	CODE	QTY	Package number where located
	D64	20	3.4.5
	J19	44	3.4.5
	J20	30	3.4.5
	J21	14	3.4.5
	J45	5	3.4.5

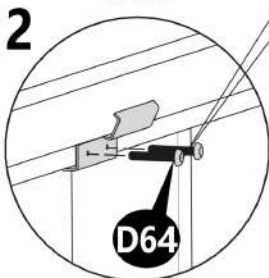




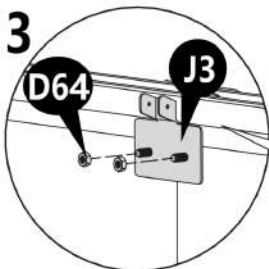


First, drill two holes on each side of the tool room, then install J3 and J4.

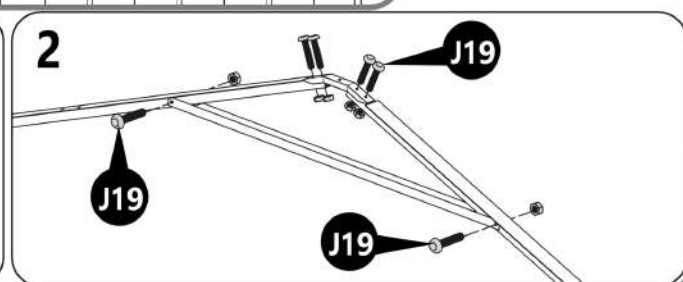
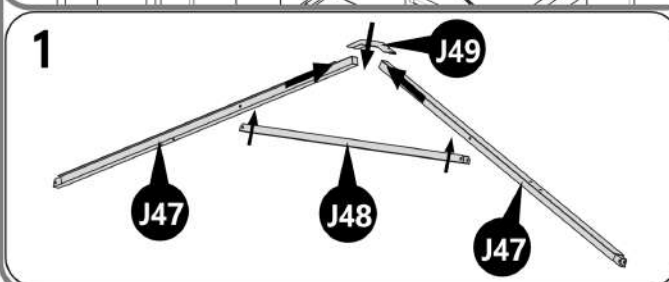
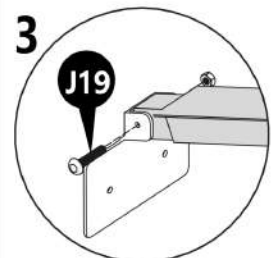
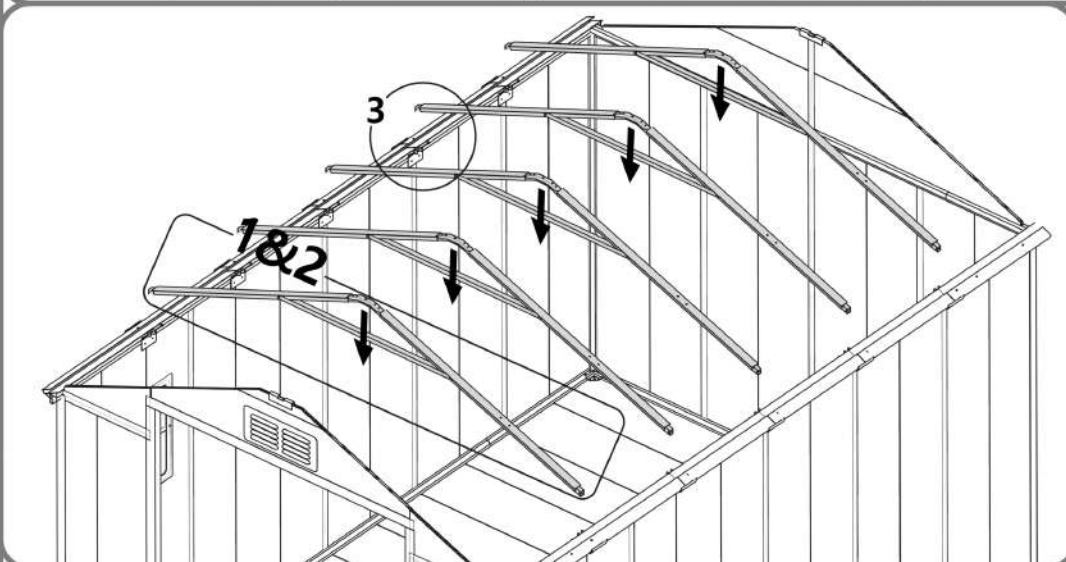
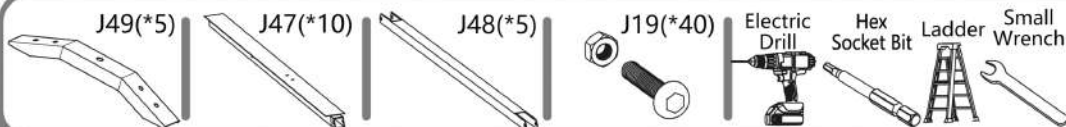
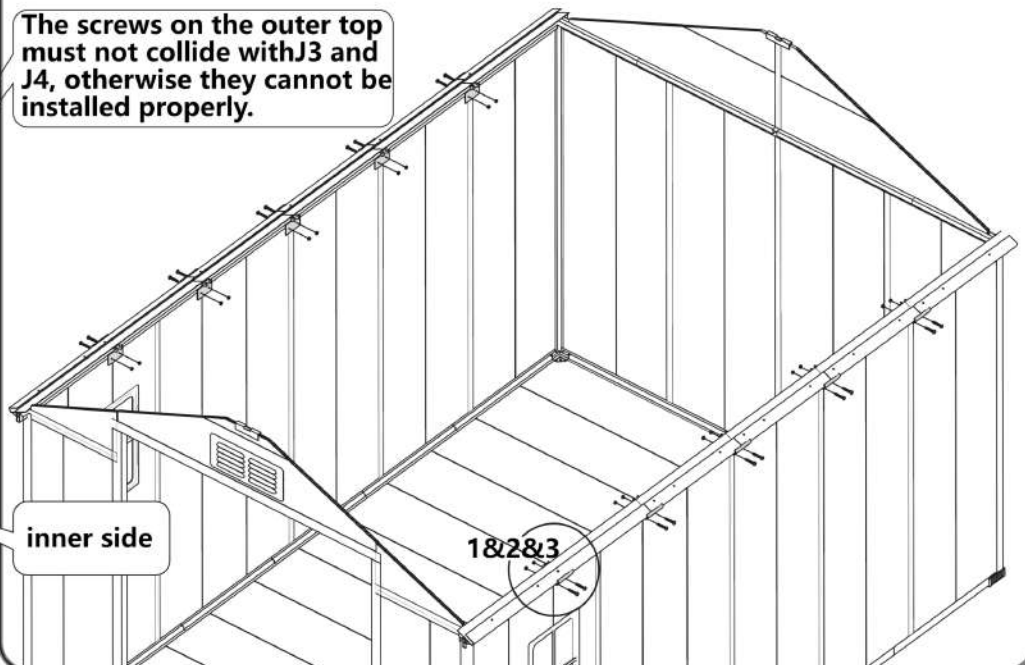
Enlarging the pilot hole diameter by slightly wiggling the drill bit can improve screw fit.

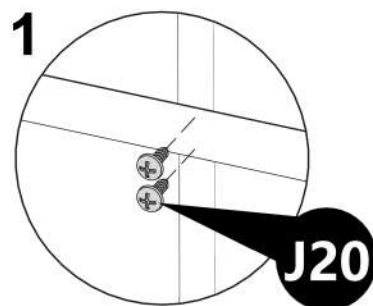
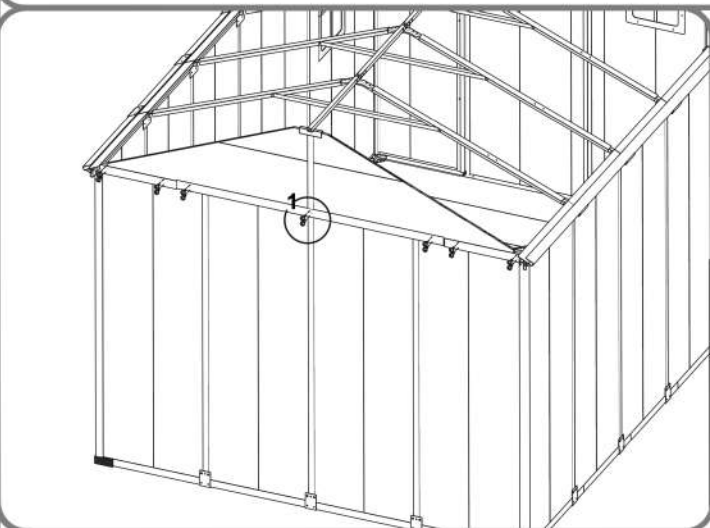
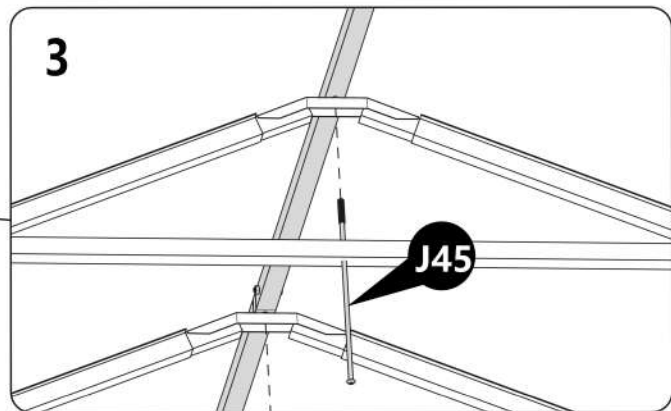
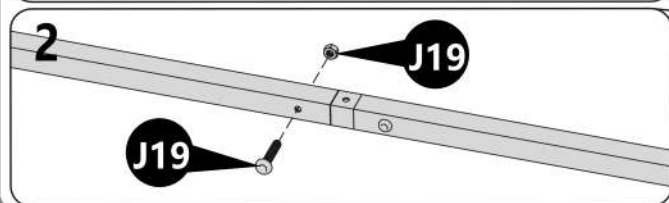
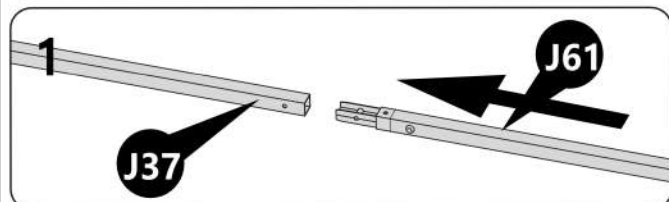
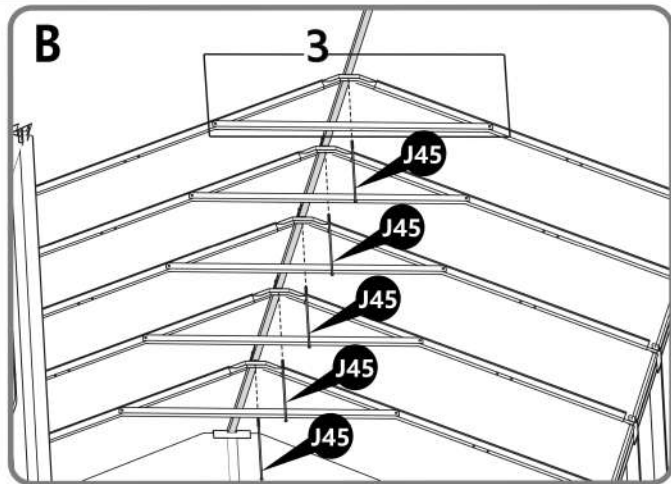
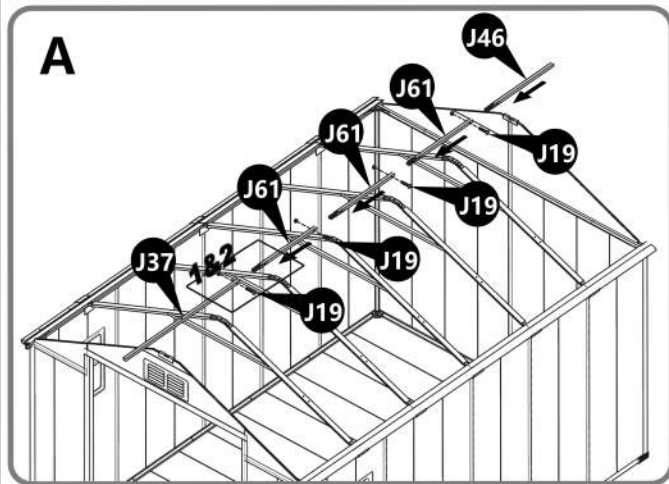
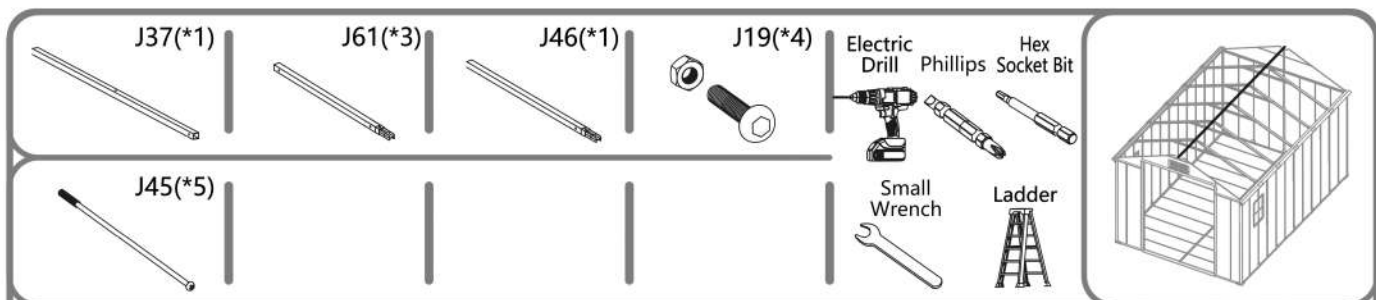


The screws on the outer top must not collide with J3 and J4, otherwise they cannot be installed properly.



inner side





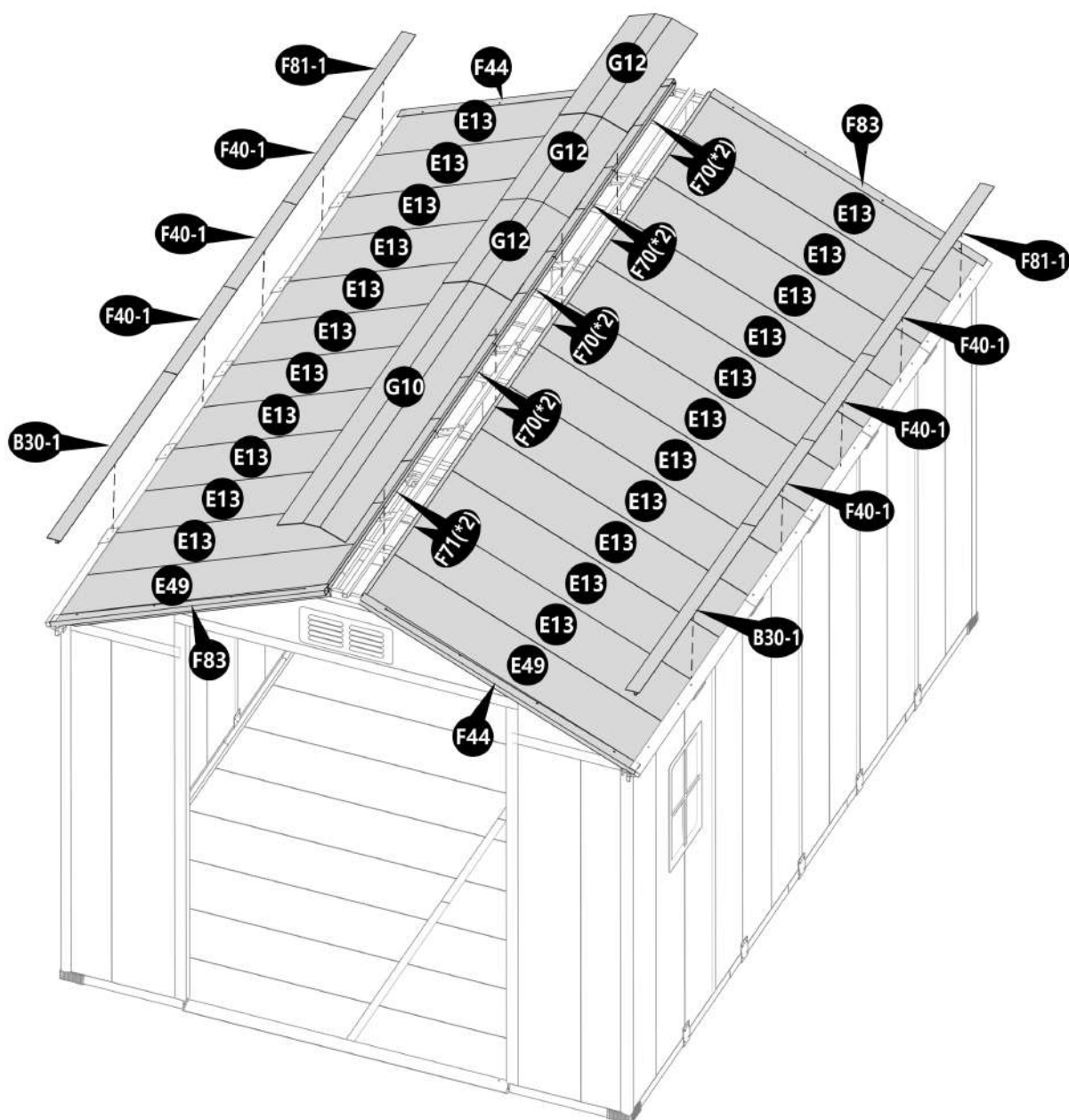
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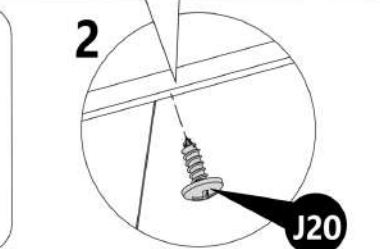
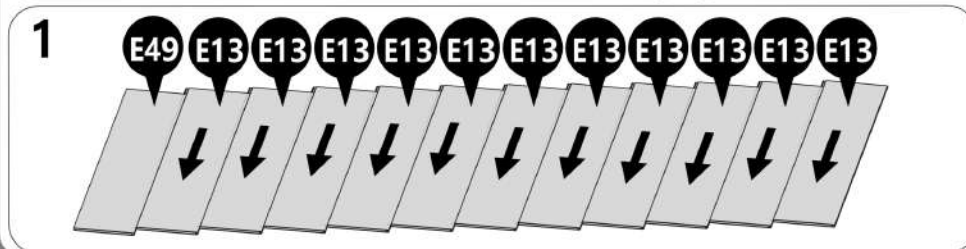
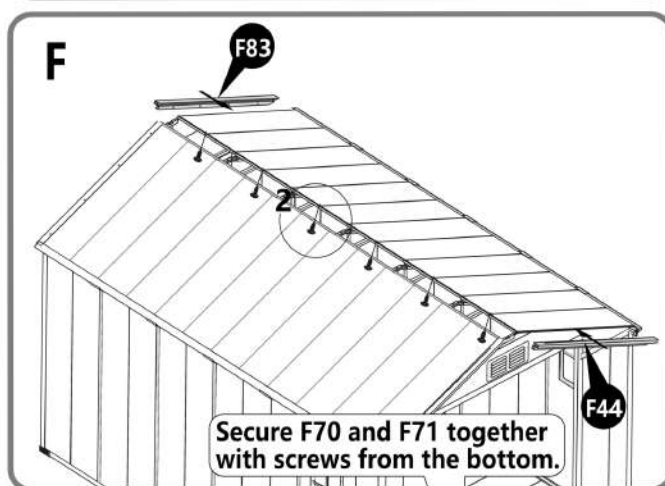
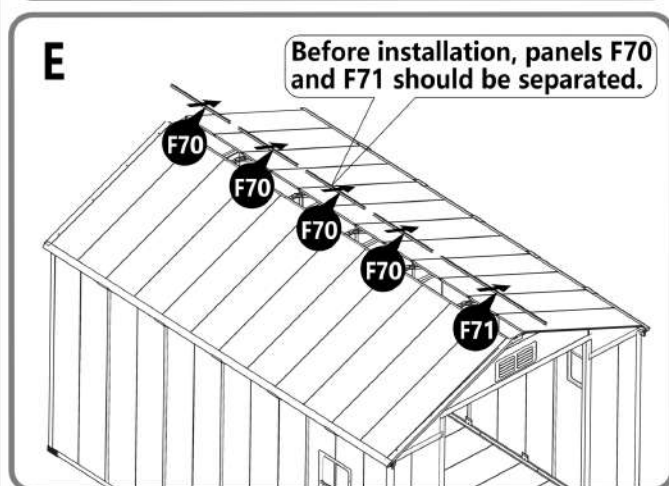
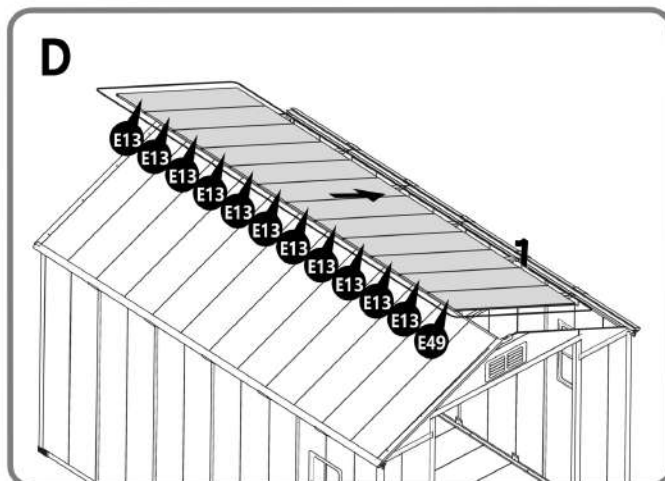
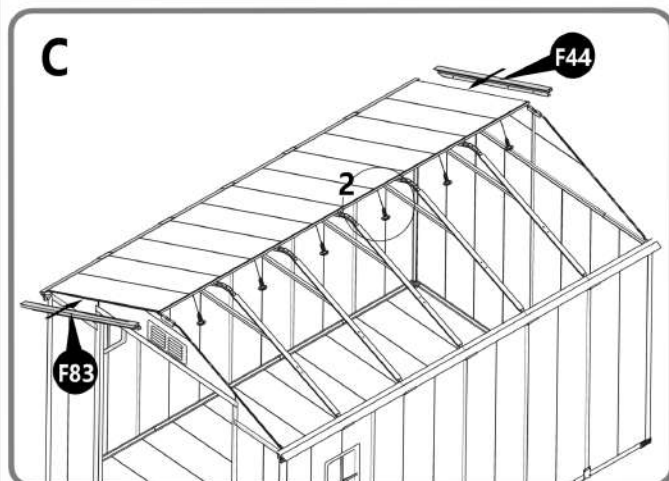
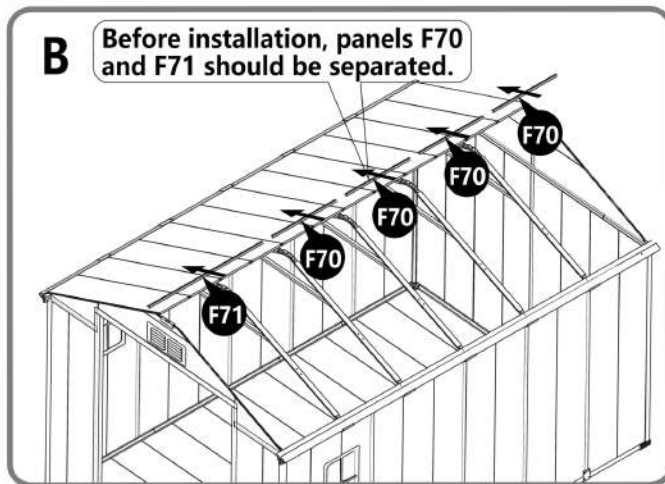
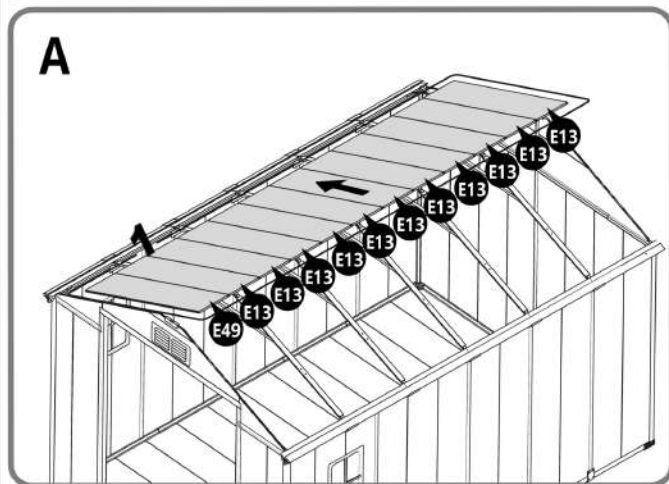
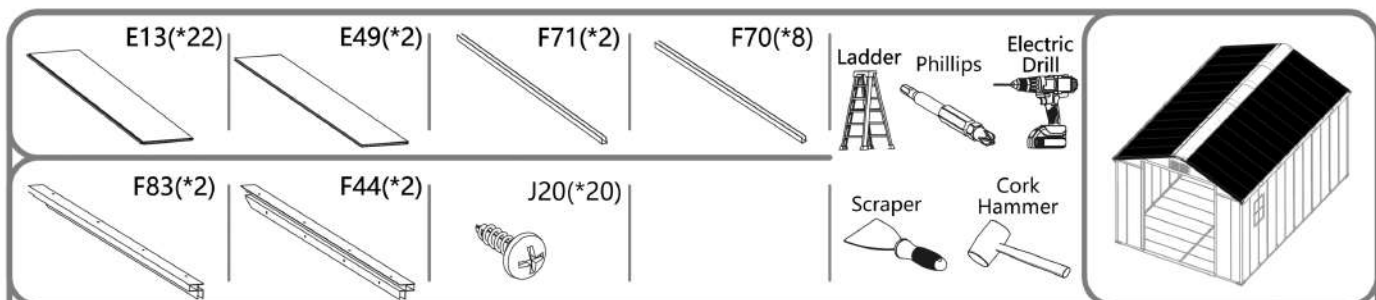
Tile

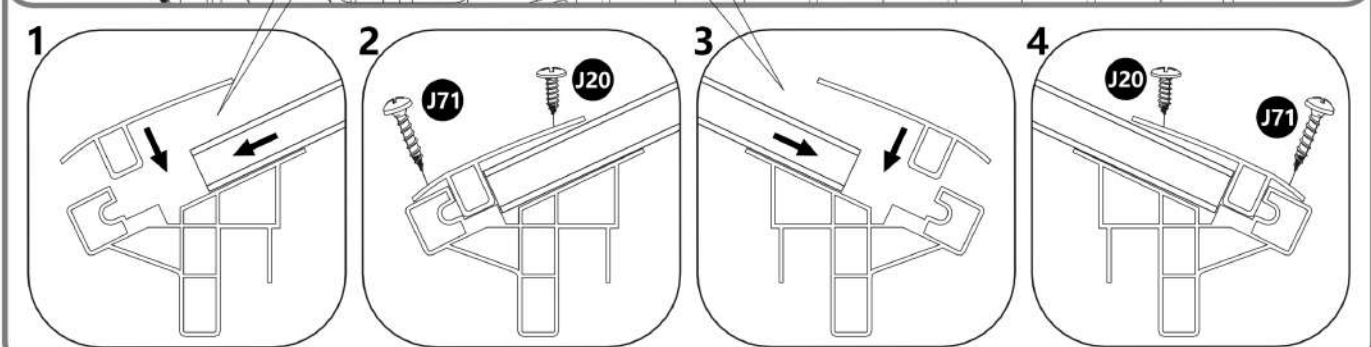
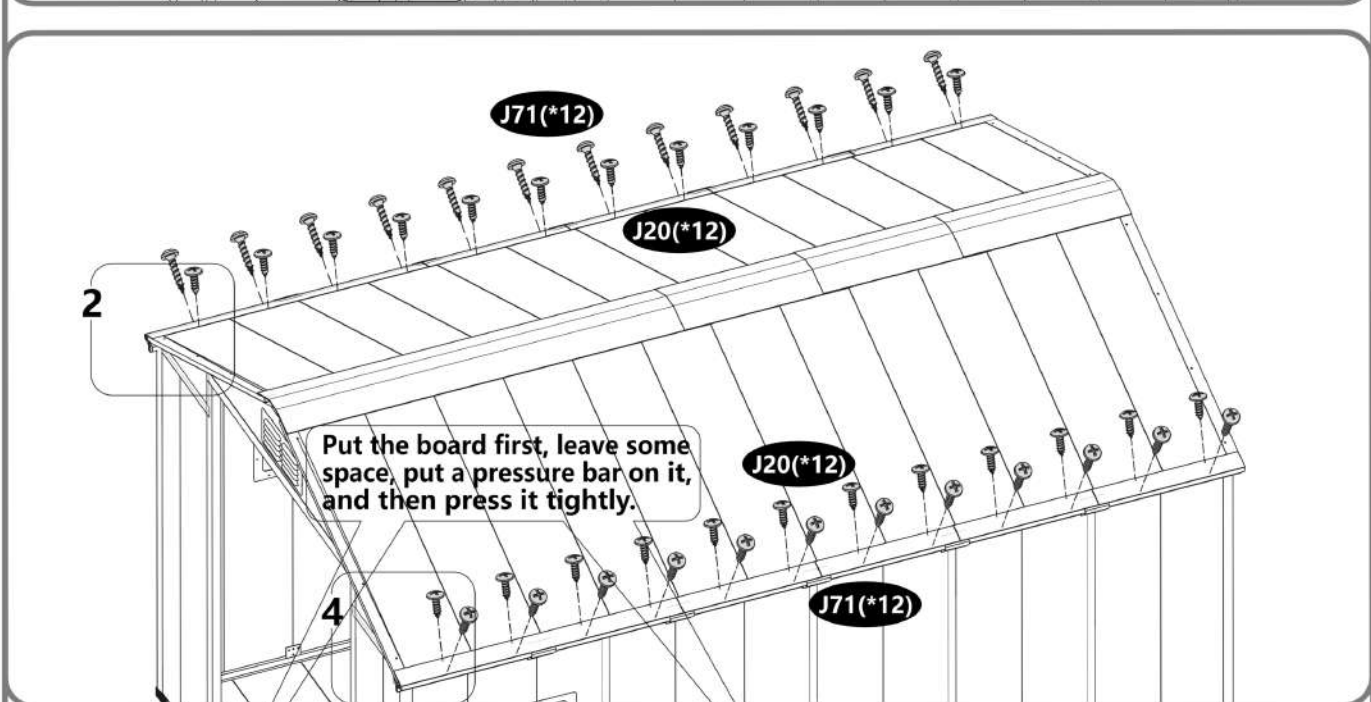
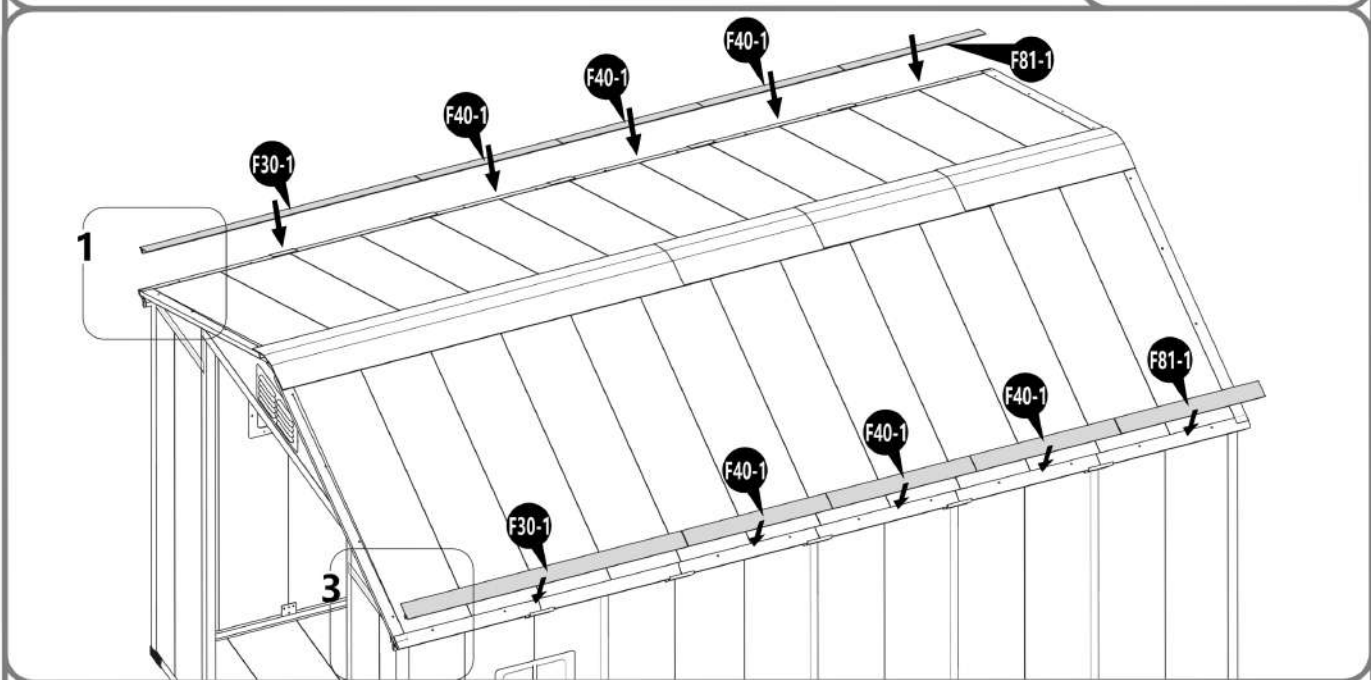
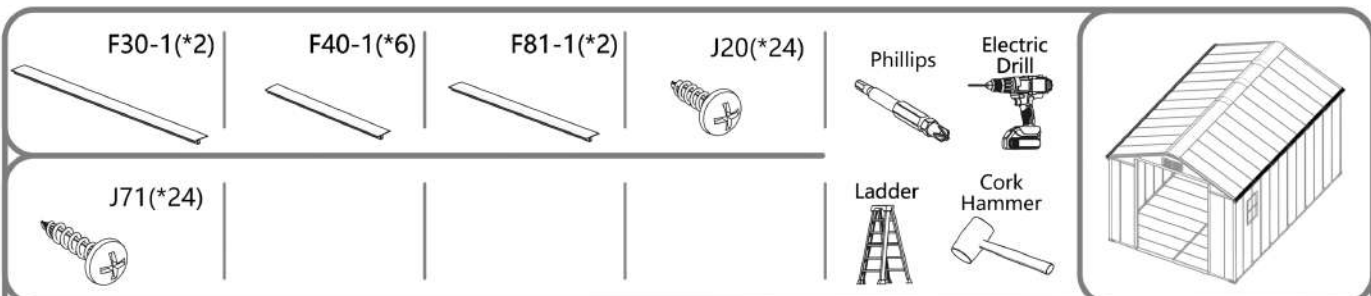
Parts needed

PROFILES	CODE	QTY	Package number where located
	E13	22	3.4.5
	E49	2	3
	F44	2	1
	F83	2	1
	F71	2	1
	F70	8	1.4.5

PROFILES	CODE	QTY	Package number where located
	G10	1	1
	G12	3	1.4.5
	B30-1	2	1
	F81-1	2	1
	F40-1	6	1.4.5
	J20	106	3.4.5
	J71	24	3.4.5









G10(*1)



J12(*3)



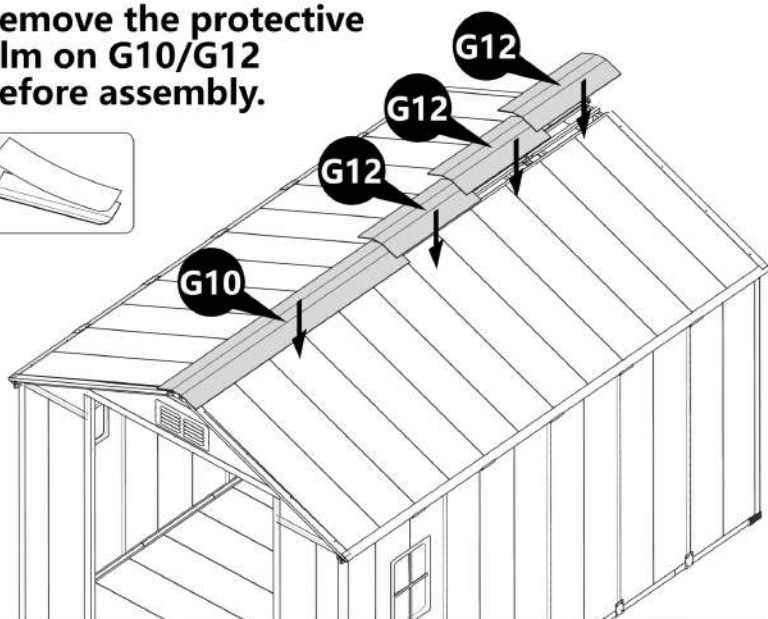
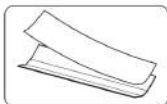
Cork Hammer



Ladder

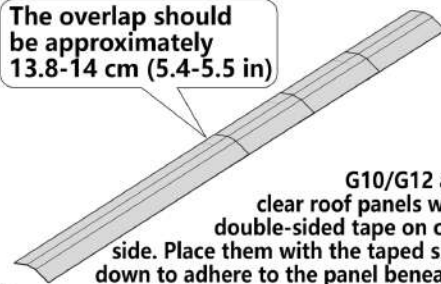


Remove the protective film on G10/G12 before assembly.



To ensure sufficient overlap, assemble the G10/G12 sections on both sides first, then install the center section.

The overlap should be approximately 13.8-14 cm (5.4-5.5 in)



G10/G12 are clear roof panels with double-sided tape on one side. Place them with the taped side down to adhere to the panel beneath.



J20(*40)



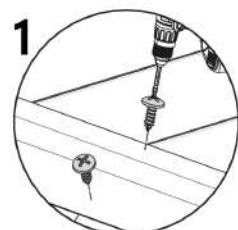
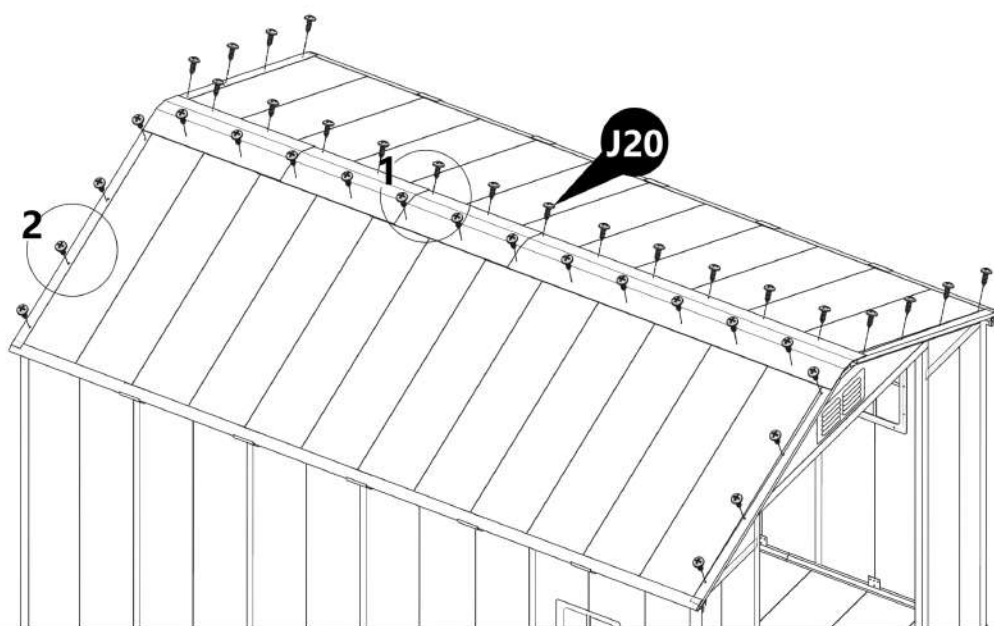
Ladder



Phillips



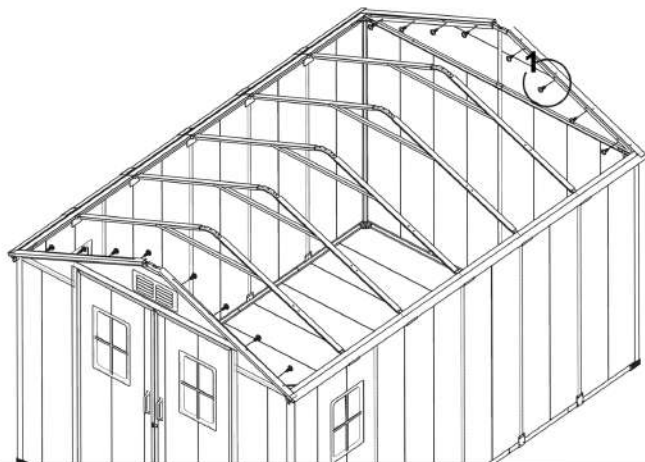
Electric Drill



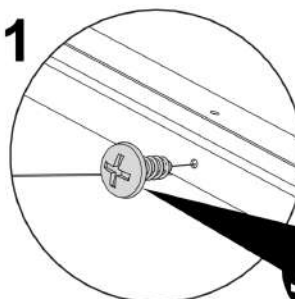
J20(*16)



Phillips



1



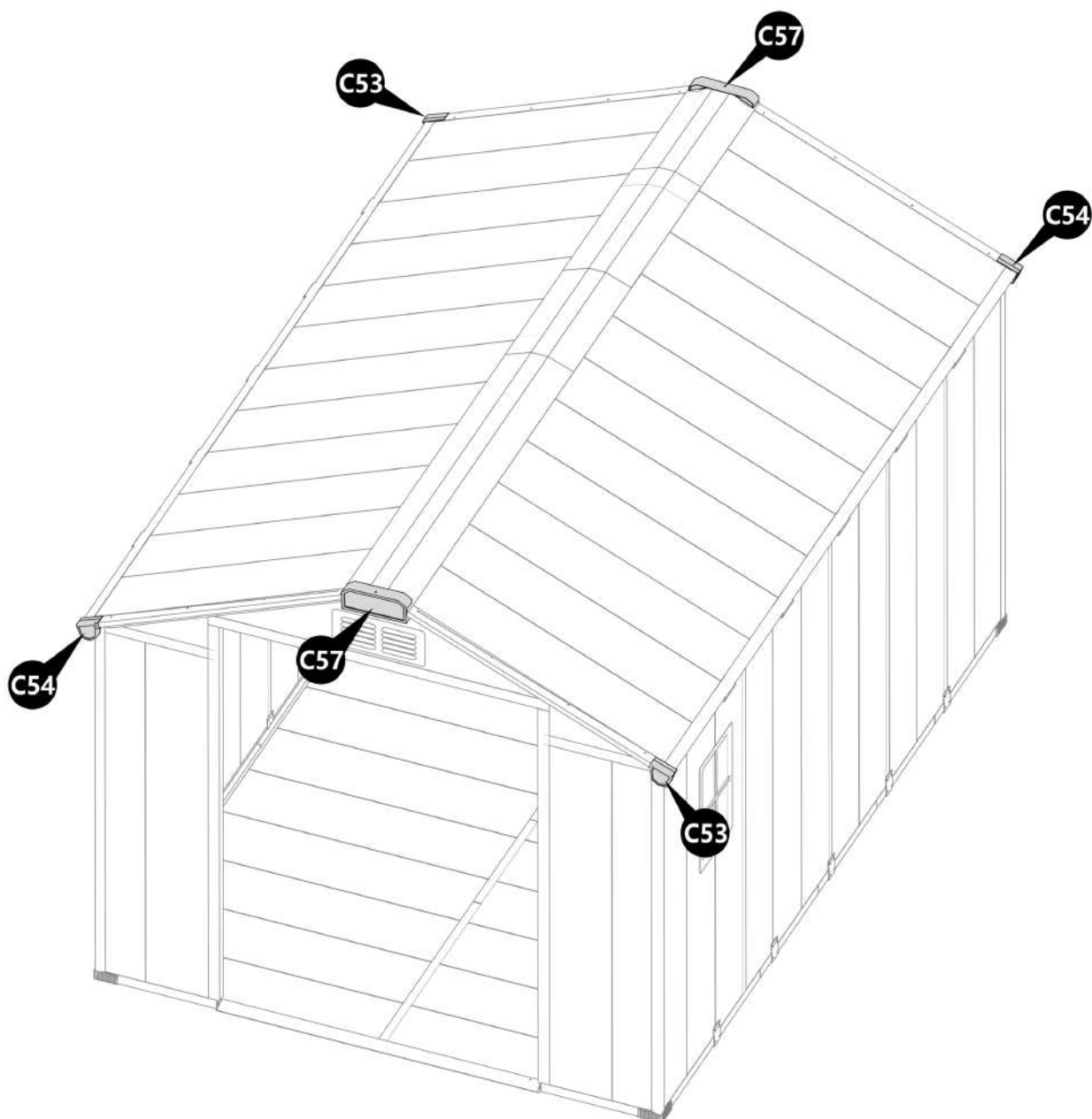
J20

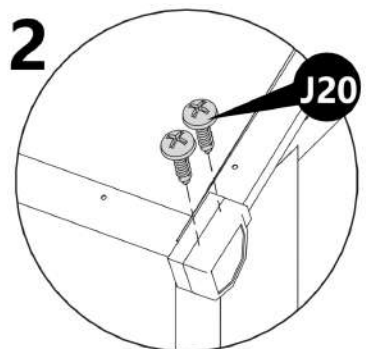
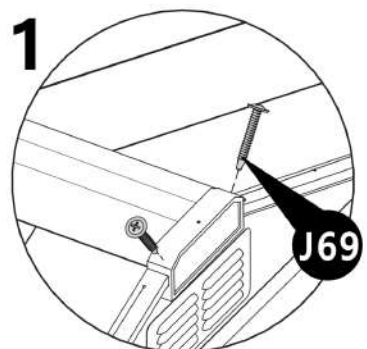
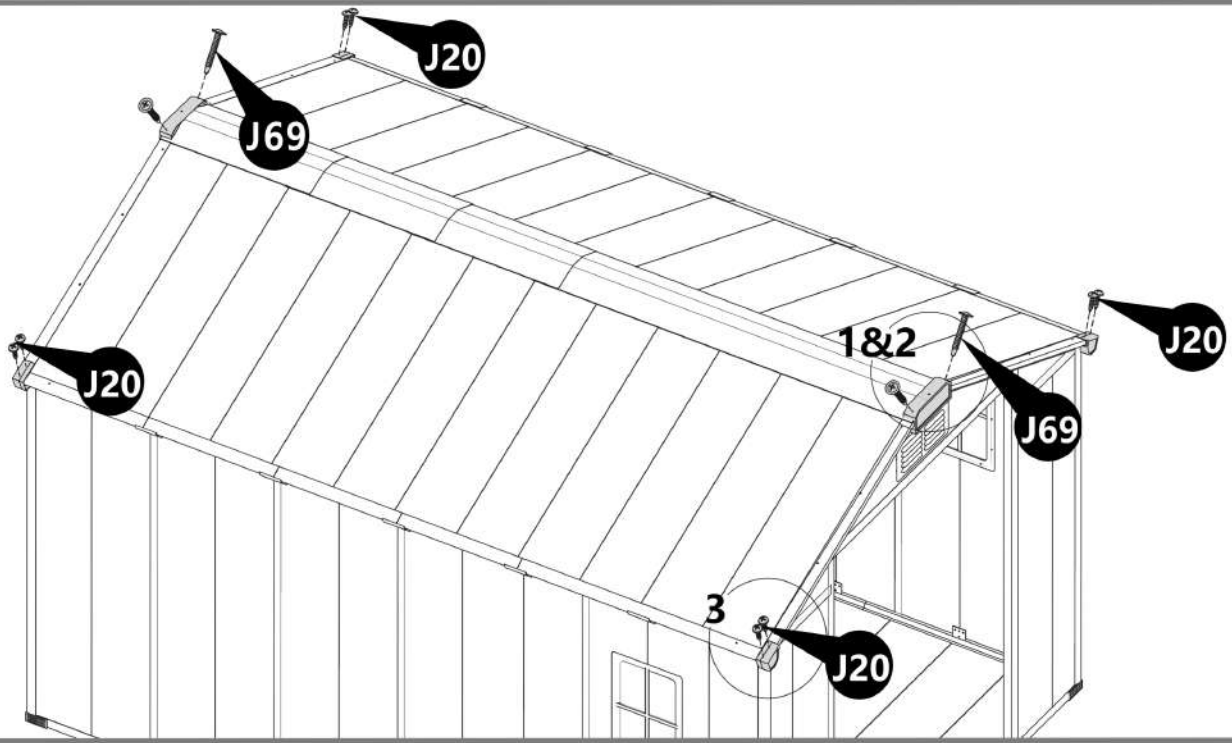
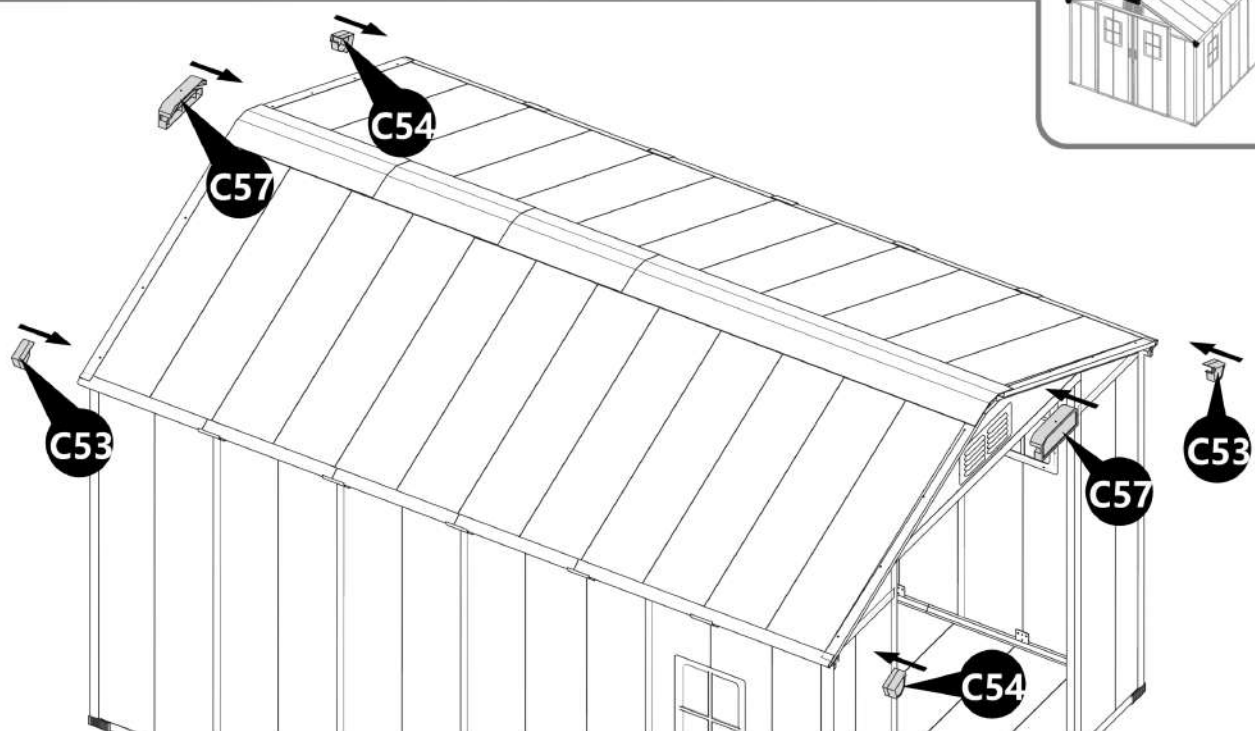
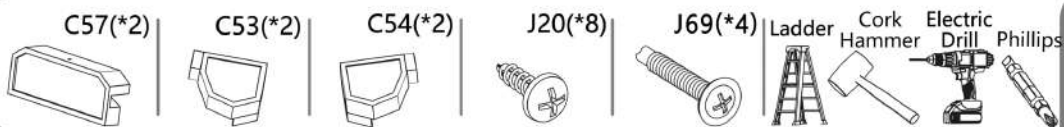
6

Cap

Parts needed

PROFILES	CODE	QTY	Package number where located
	C57	2	3
	C53	2	3
	C54	2	3
	J20	8	3.4.5
	J69	4	3





7

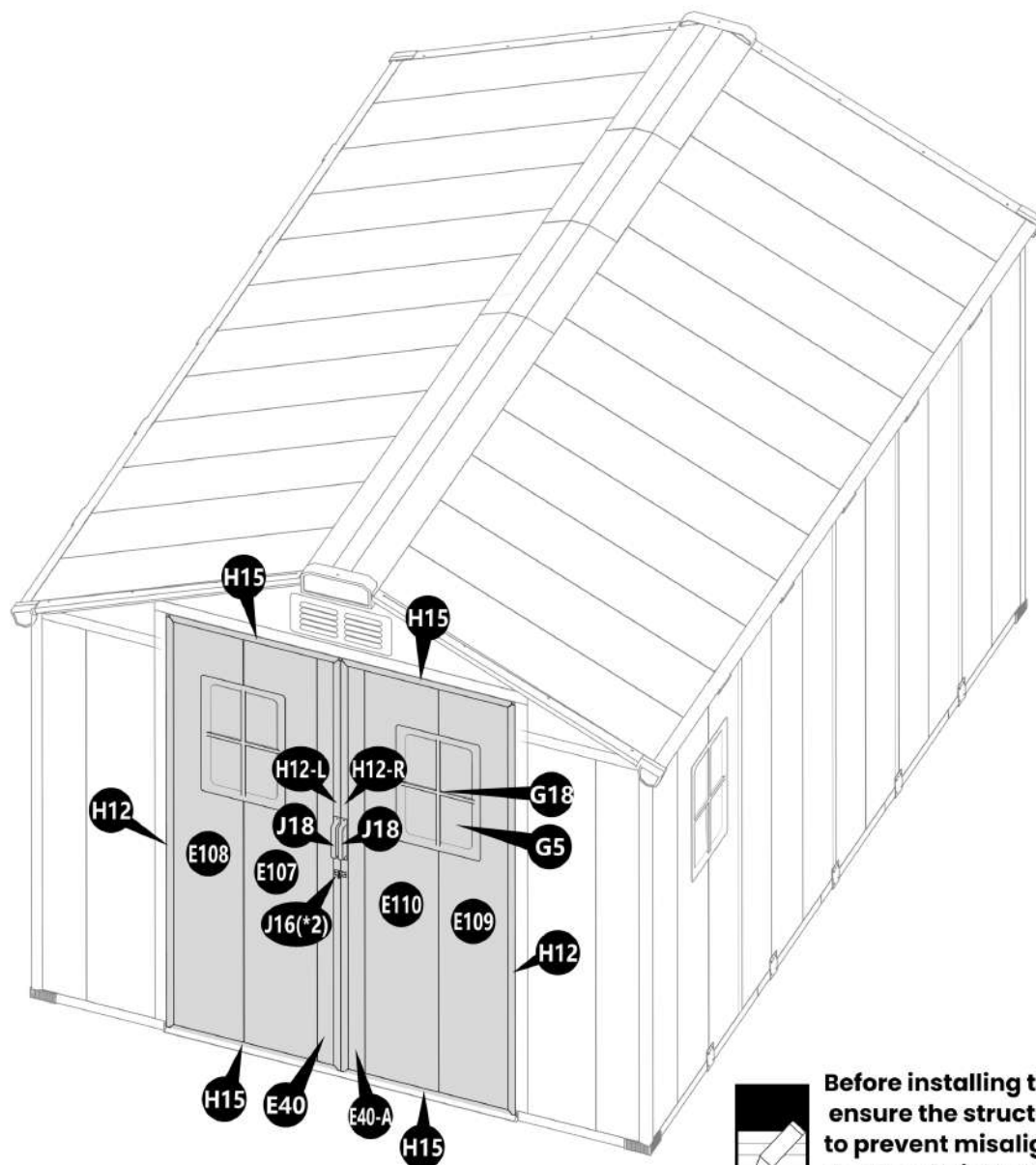
Door

Parts needed

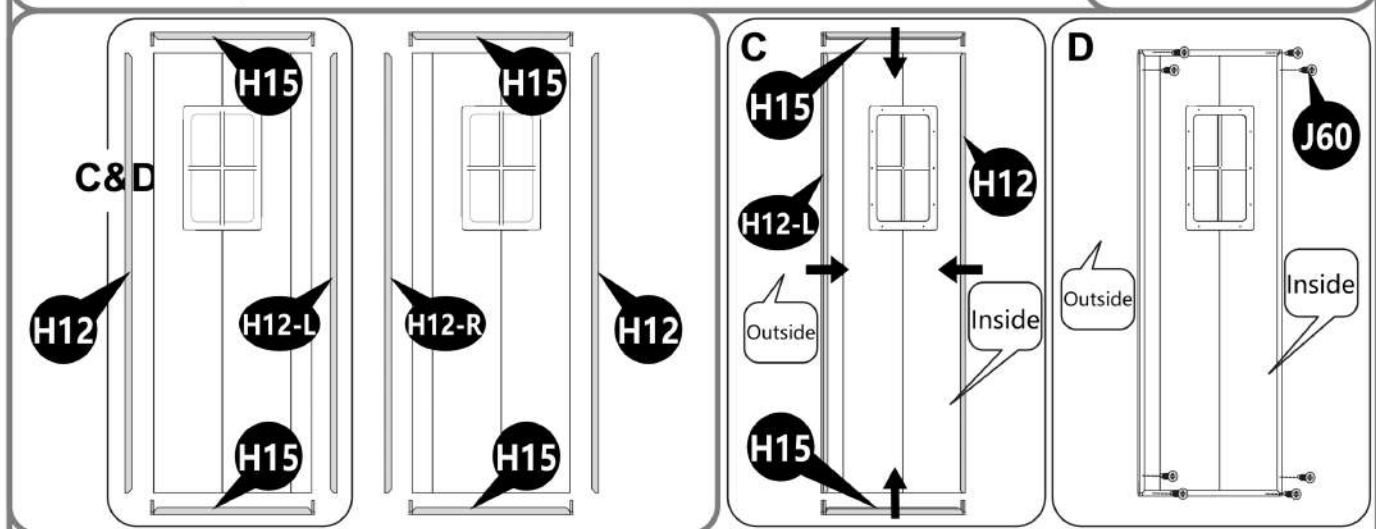
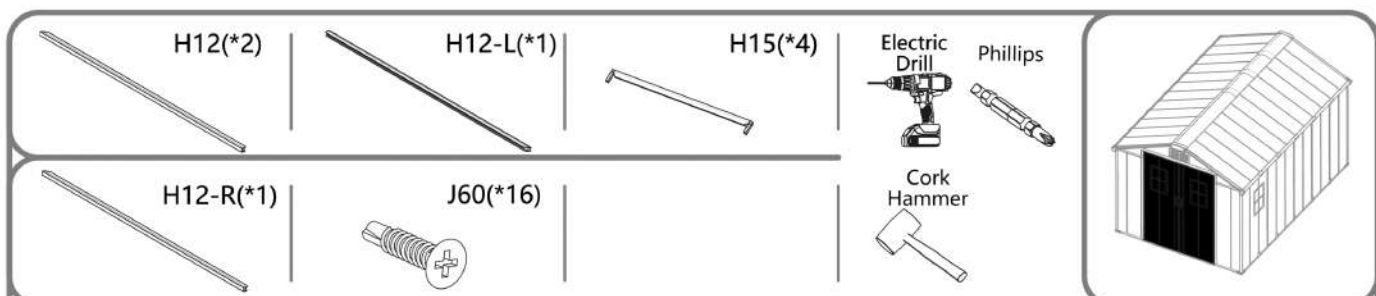
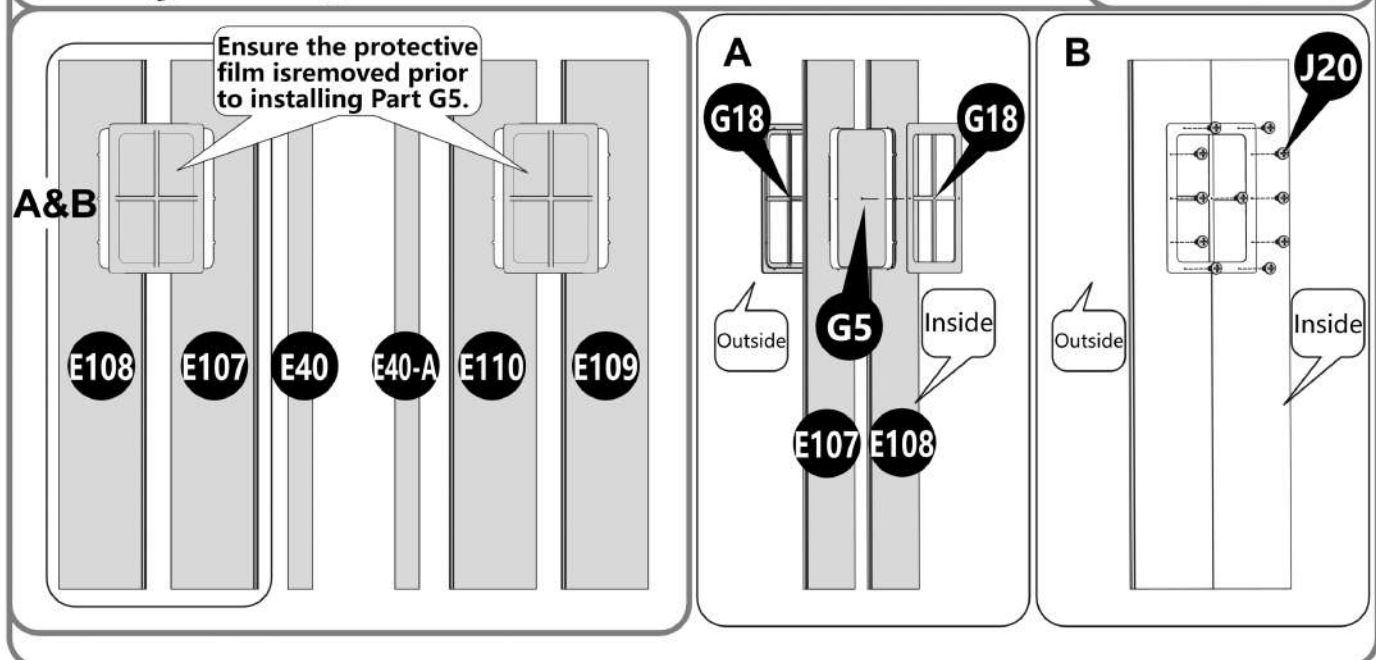
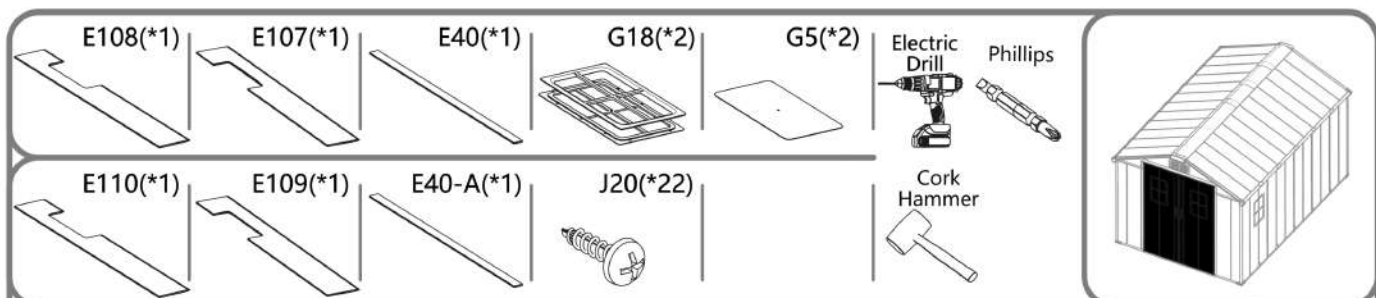
PROFILES	CODE	QTY	Package number where located
	E107	1	1
	E108	1	1
	E109	1	1
	E110	1	1
	E40-A	1	1
	E40	1	1
	G18	2	2
	G5	2	2

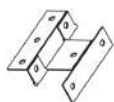
PROFILES	CODE	QTY	Package number where located
	H12	2	1
	H15	4	1
	H12-L	1	1
	H12-R	1	1
	J28	4	3
	J18	2	3
	J16	1	3

PROFILES	CODE	QTY	Package number where located
	D62	1	3
	J31	1	3
	J32	1	3
	J21	48	3.4.5
	J60	16	3
	J20	22	3.4.5



Before installing the door, ensure the structure is level to prevent misalignment of the door height or latch holes.





J28(*4)

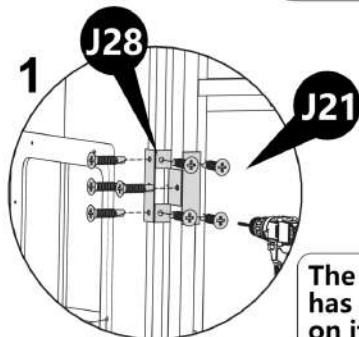
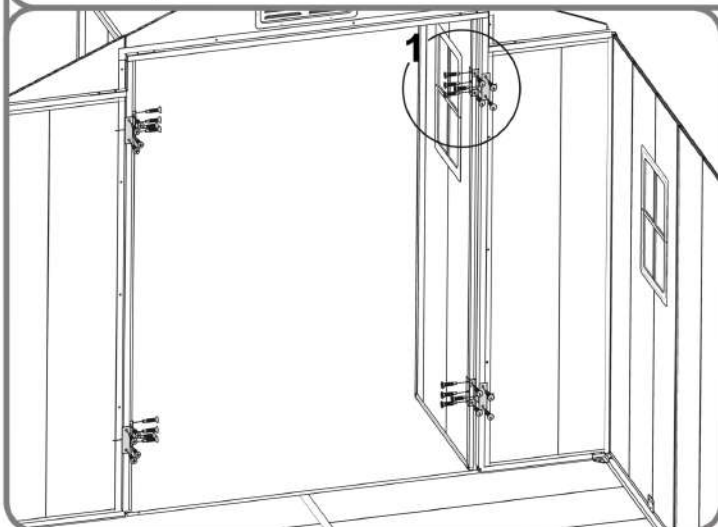


J21(*32)

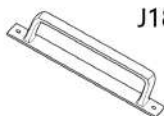


Electric Drill

Phillips



The door frame has locating holes on its surface.



J18(*2)



J16(*1)

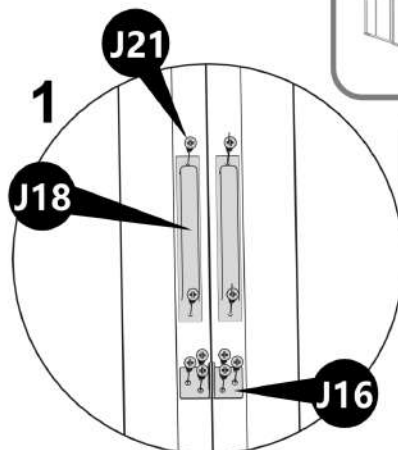
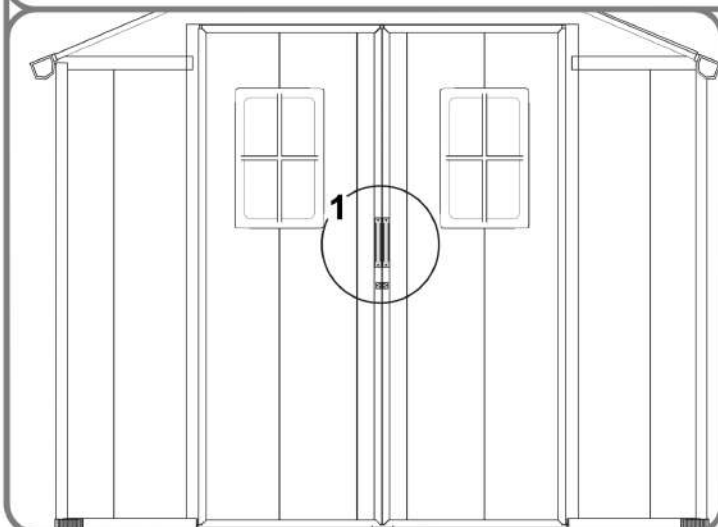


J21(*10)



Electric Drill

Phillips



The door frame has locating holes on its surface.



D62(*1)



J31(*1)



J32(*1)



J21(*6)

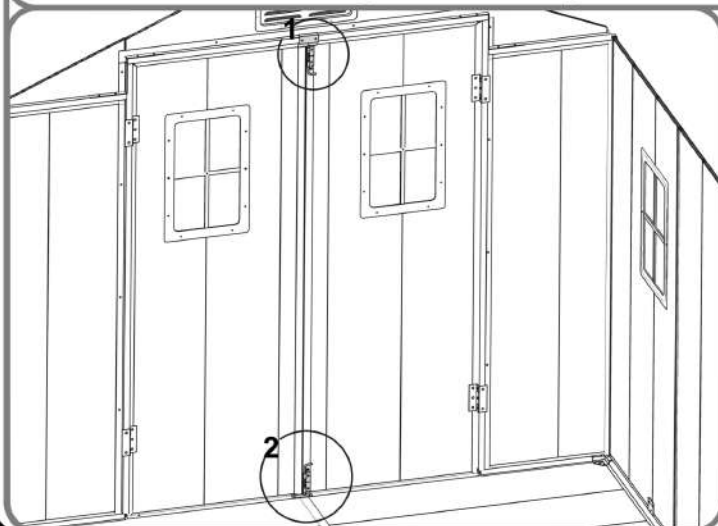


Electric Drill

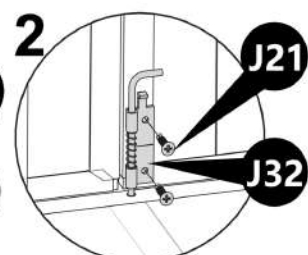
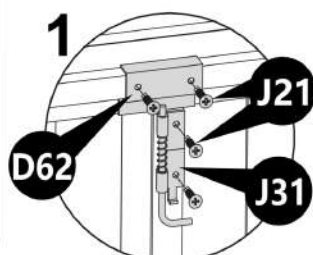
twist drill bit



Phillips



The door frame has locating holes on its surface.

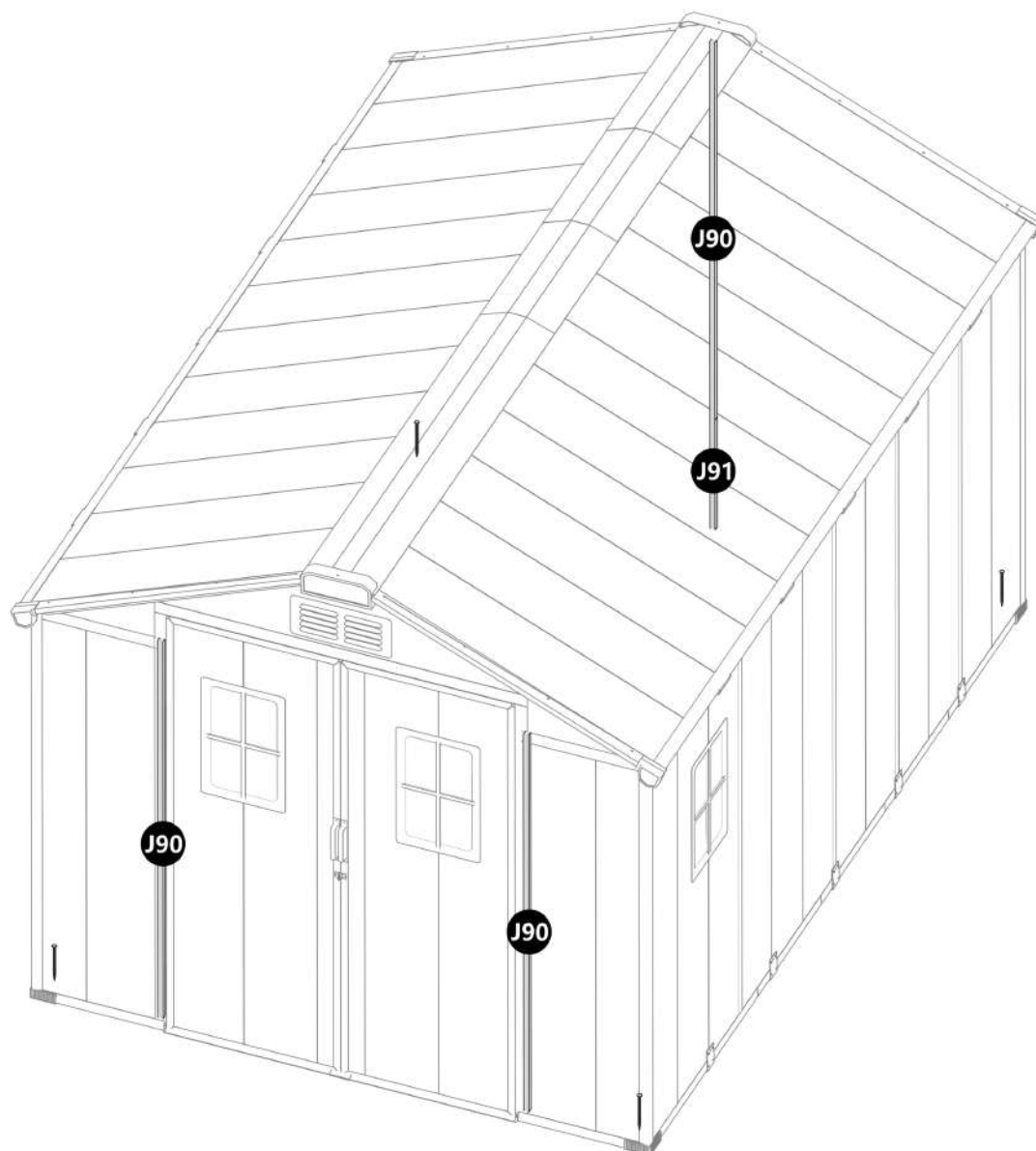


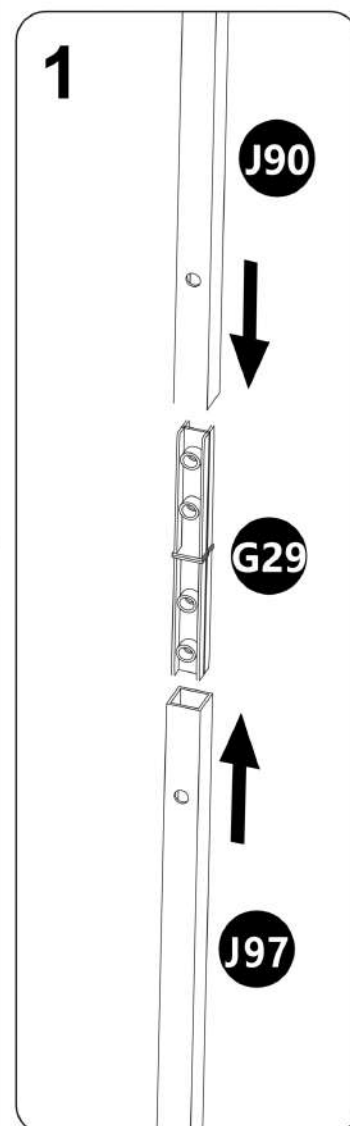
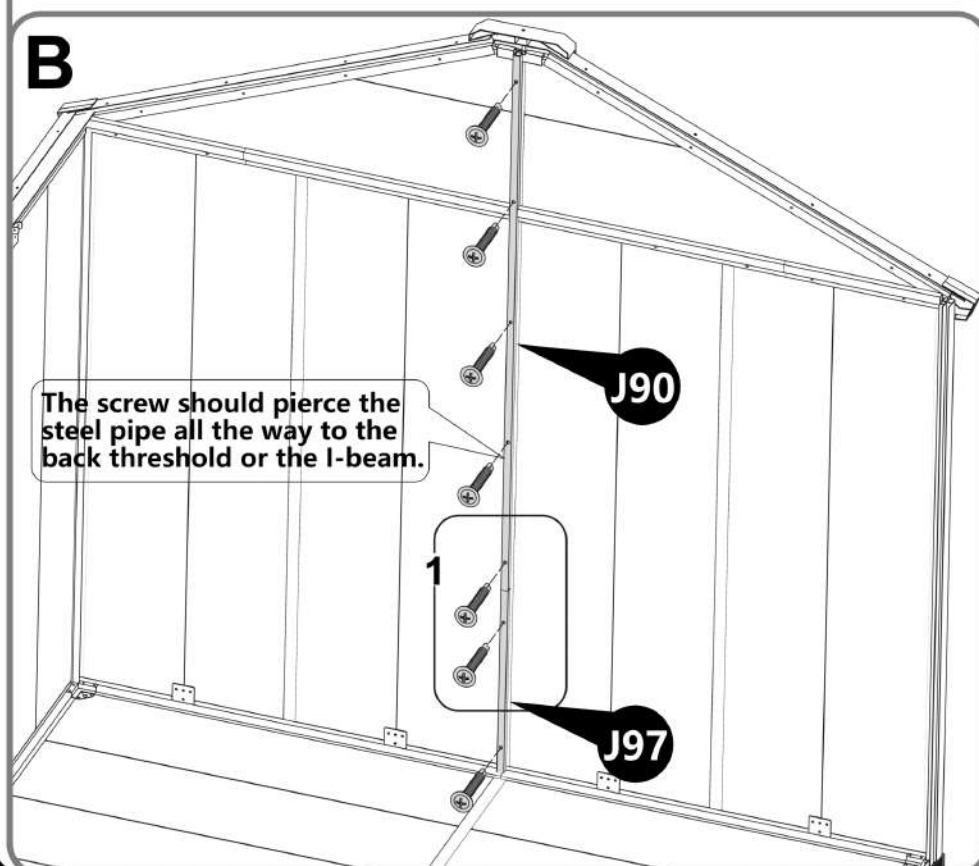
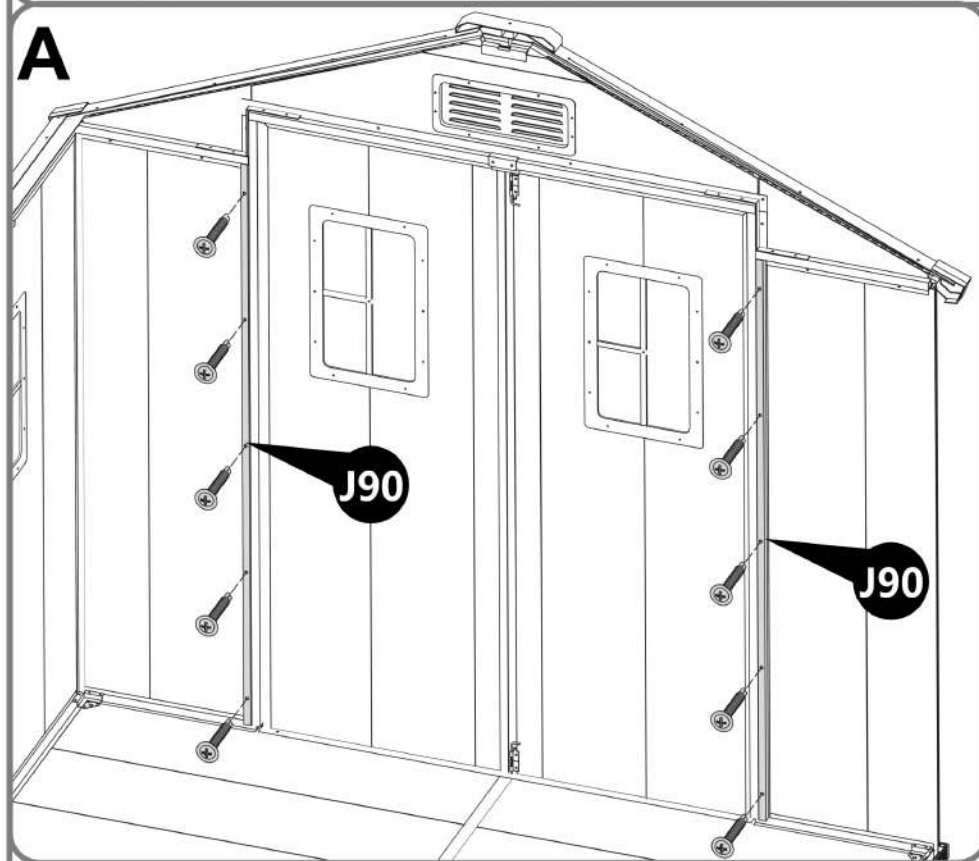
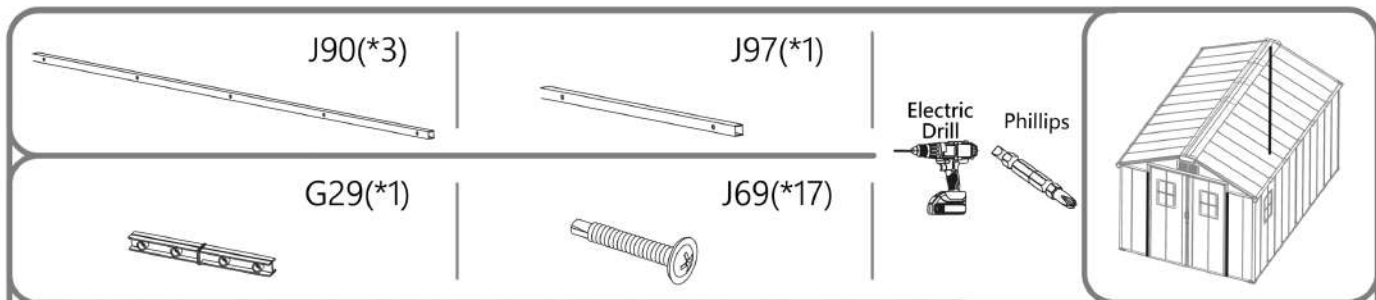
8

Inspection And Fixation

Parts needed

PROFILES	CODE	QTY	Package number where located
	J90	3	2
	J97	1	3
	D90	4	3
	D91	4	3
	J69	17	3







D90(*4)



D91(*4)



Electric Drill



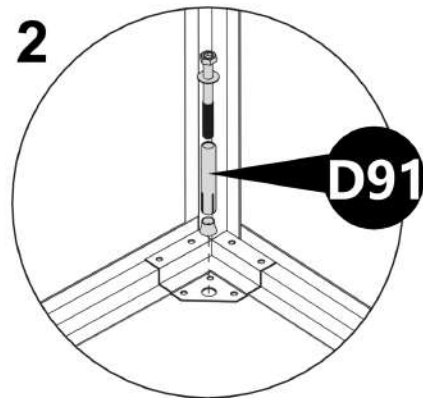
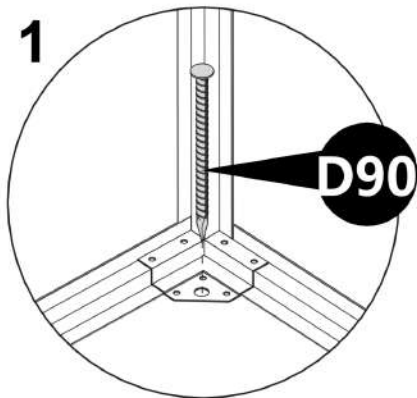
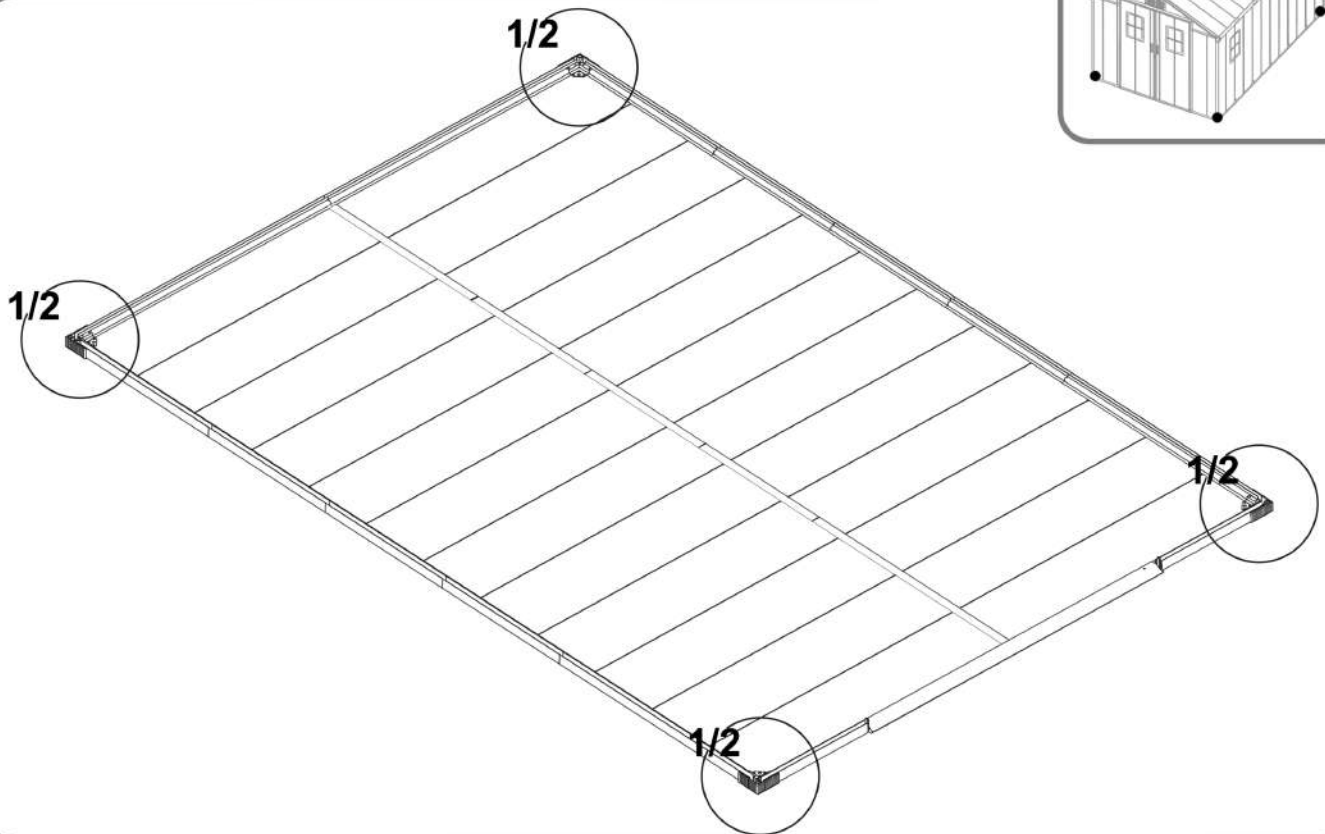
twist drill bit



Hex Socket Bit



Cork Hammer



Before securing the four corners, thoroughly inspect the storage shed to ensure it is fully and correctly assembled.

Choose the correct anchoring method based on your ground type—grass or concrete surfaces.