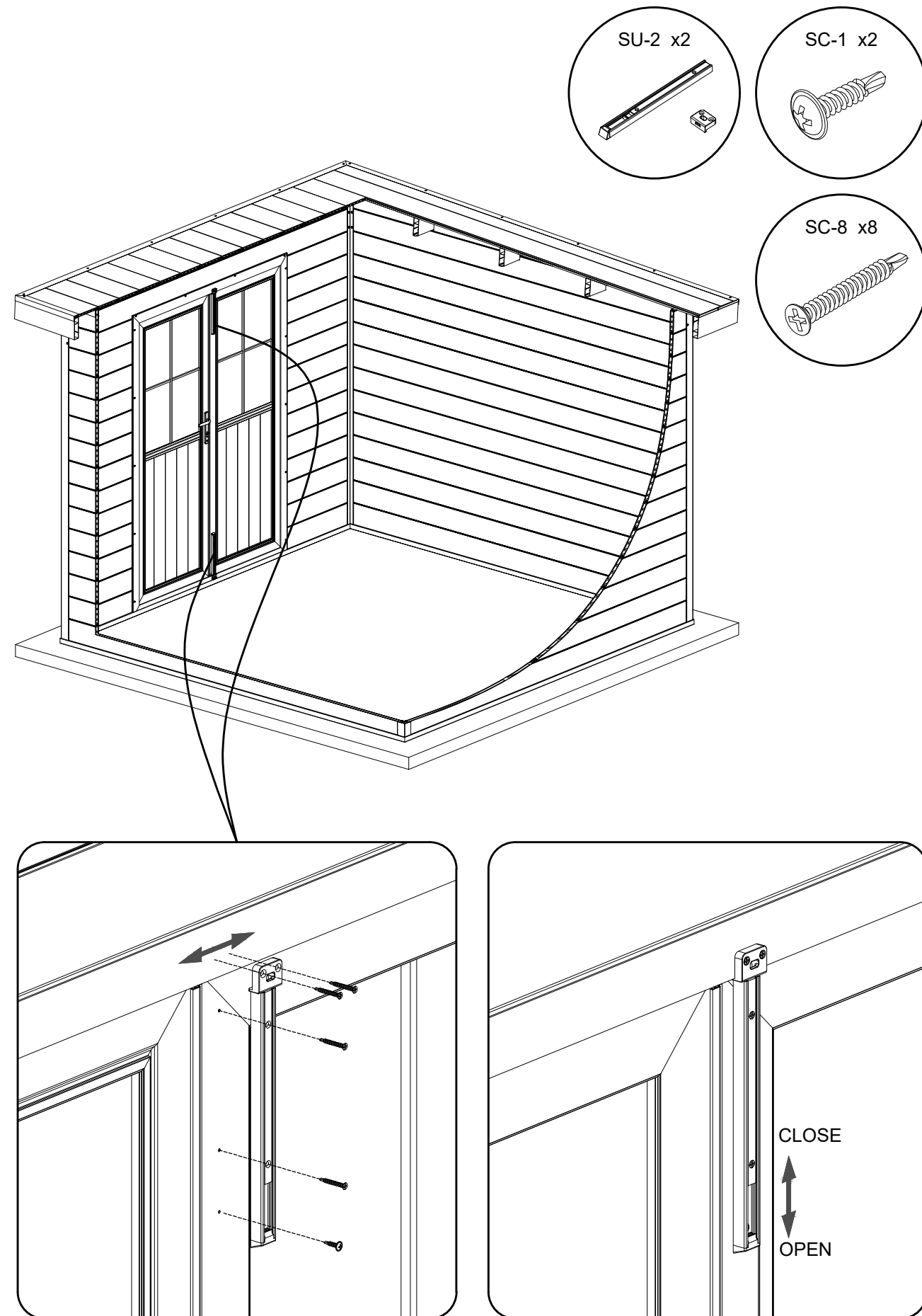
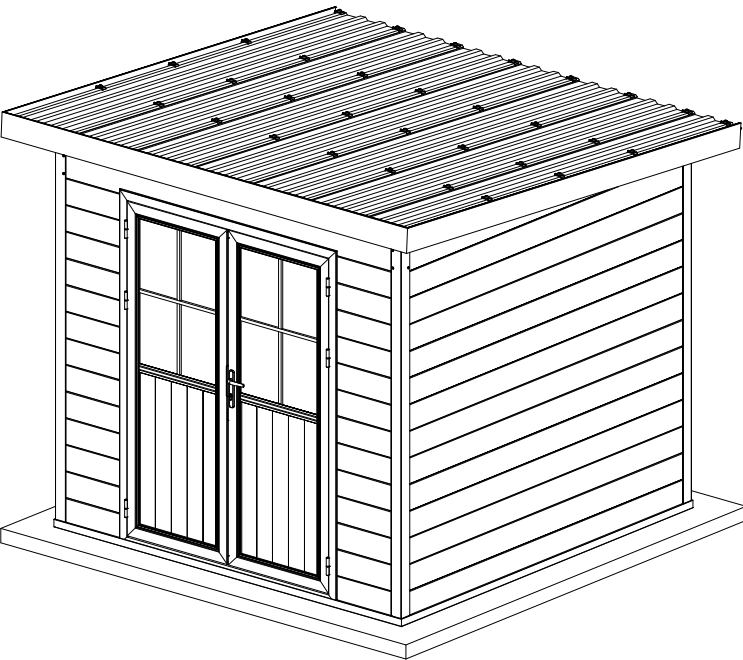


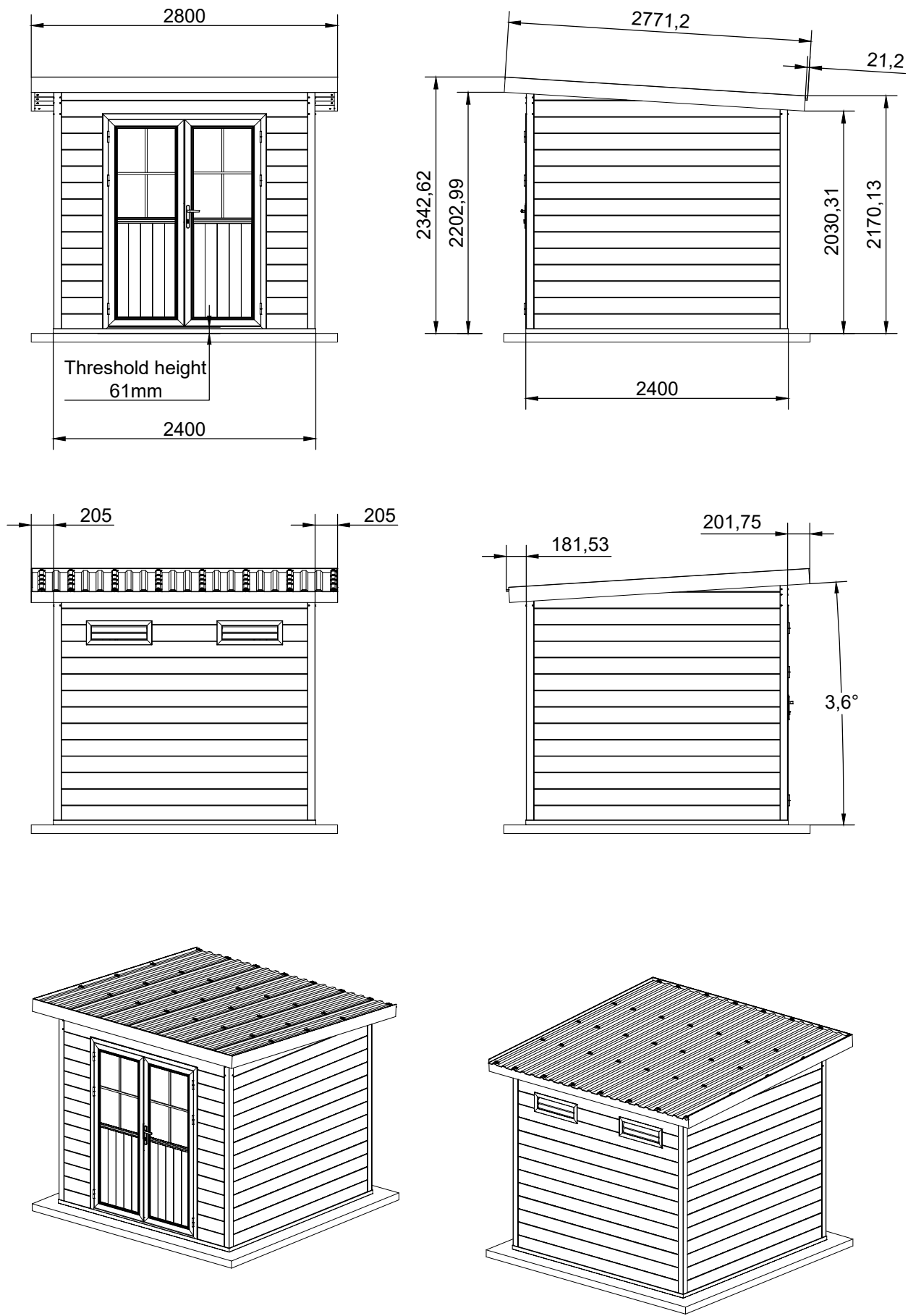
STEP 19 :



WPC GARDEN SHEDS INSTALLATION MANUAL FOR H303

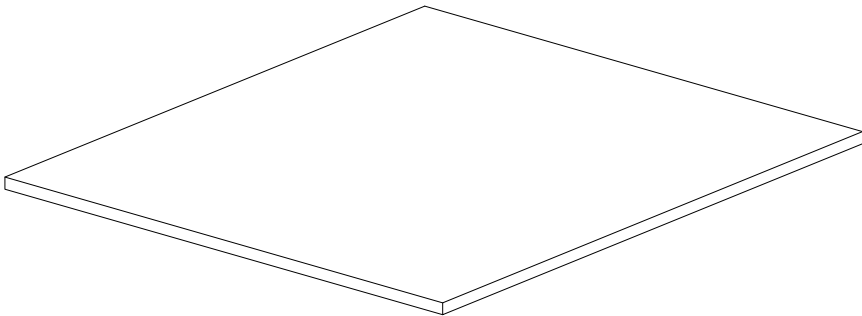


APPEARANCE & SIZE :

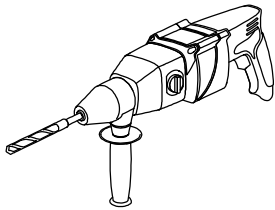
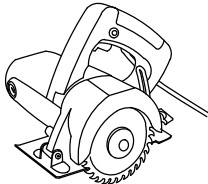
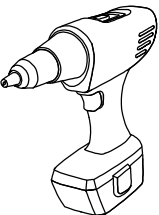
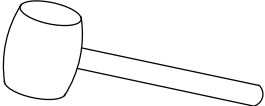
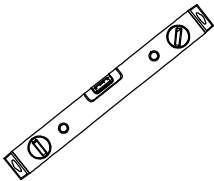
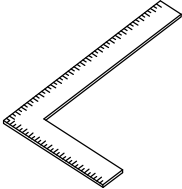
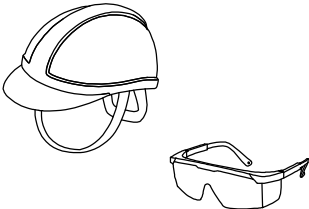
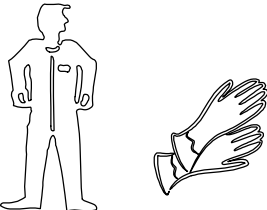
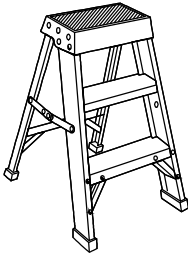


Installation Requirement :

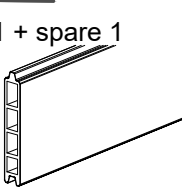
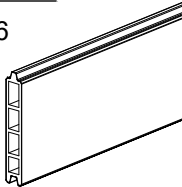
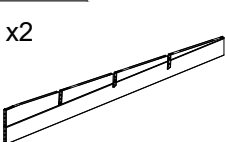
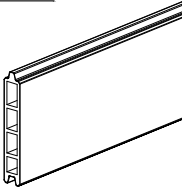
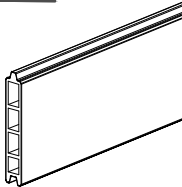
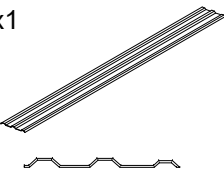
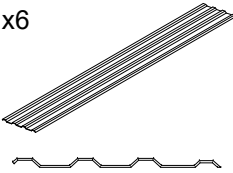
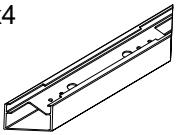
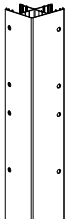
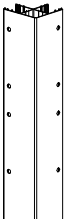
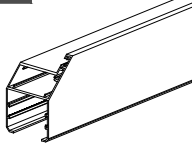
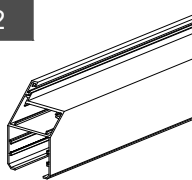
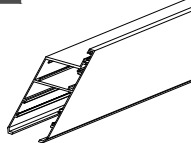
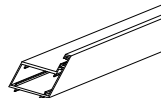
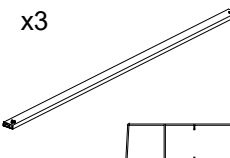
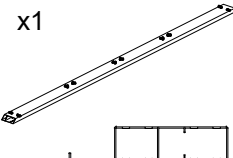
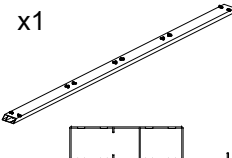
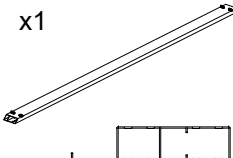
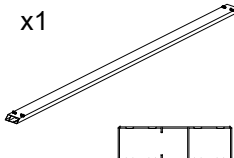
When do the assembling of a garden shed, a hard and flat ground without slope is needed. Please also make sure that the installation site has a good ventilation and drainage condition.



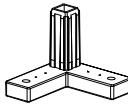
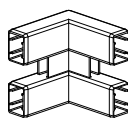
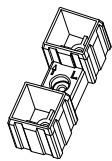
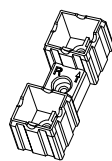
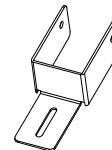
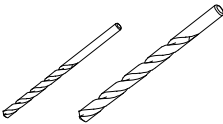
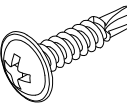
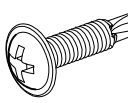
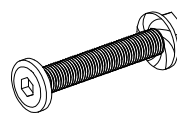
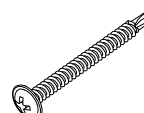
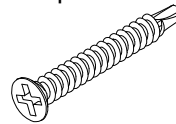
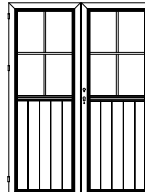
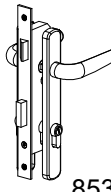
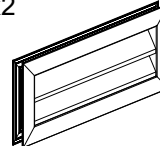
When dealing with any type of construction project, it is necessary to wear appropriate safety equipment to avoid any risk of injuries. We recommend but not only limited to the following safety equipment when handling, cutting, and installation : gloves, eye protector, respirator, long sleeves and pants.

Impact electric drill 	Cutting machine 	Electric screwdriver 
Tape & Hammer 	Levelling Instrument 	L-square 
Safety helmet & Goggles 	Work clothes, gloves & protective shoes 	Ladder 

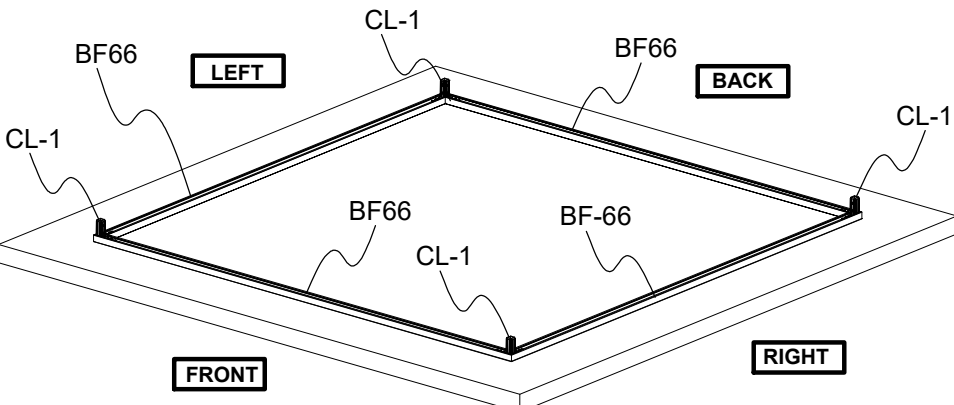
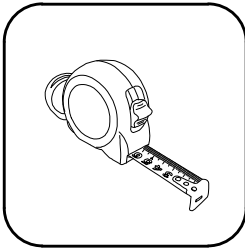
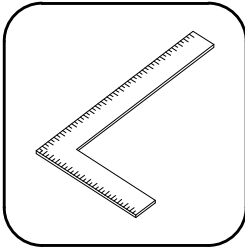
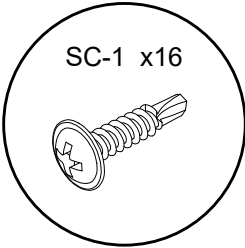
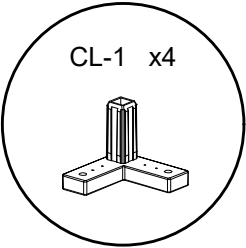
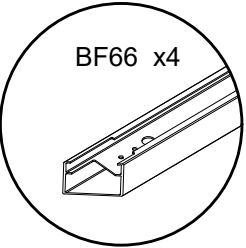
List of components

WP316 x41 + spare 1  L=2315mm	WP317 x26  L=442mm	WP318 x2  L=2315mm	WP319 x2  L=300mm	WP320 x1  L=675mm
TW2K x1  L=2770mm	TW2 x6  L=2770mm			
BF66 x4  L=2400mm	MF6 x1 	MF7 x1 	MF8 x1 	MF9 x1 
DF1 x1  L=1965mm	DF2 x1  L=1965mm	DF3 x1  L=1500mm	DF4 x1  L=1430mm	
CF41 x3  L=2740mm	CF42a x1  L=2750mm	CF42b x1  L=2750mm	CF43 x1  L=2800mm	CF44 x1  L=2800mm

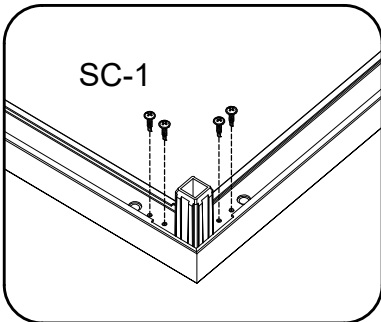
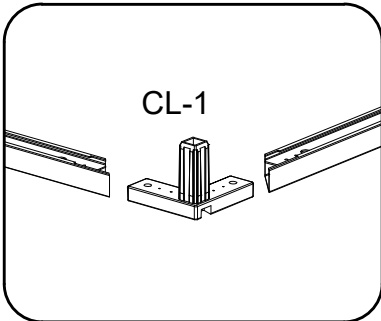
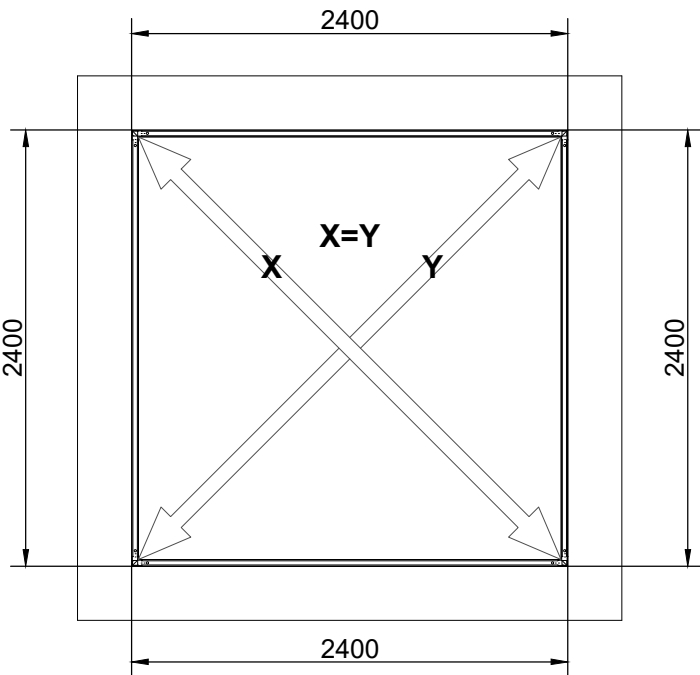
List of components

CL-1 x4 	CL-21 x4 	CL-31 x3 + spare 1 	CL-32 x3 + spare 1 	CL-33 x6 + spare 1 
CL-8, CL-9, SC-7 x4  x4 + spare 2	CL-35 x40 + spare 25  8 + 2 M6	Drill 1, Drill 2 1+1  Ø2.8 Ø7		
SC-1 x134 + spare 36  M4.2x19mm	SC-1G x30 + spare 10  M4.2x19mm	SC-4 x24 + spare 2  M6x40mm	SC-5 x8 + spare 2  Ø8x80mm	SC-12 x40 + spare 25  M4.8x50mm
SC-8 x8 + spare 2  M4.2x30mm				
DP-1 x1 	SU-1 x1  8530	SU-2 x2 	WD3 x2  600x220mm	

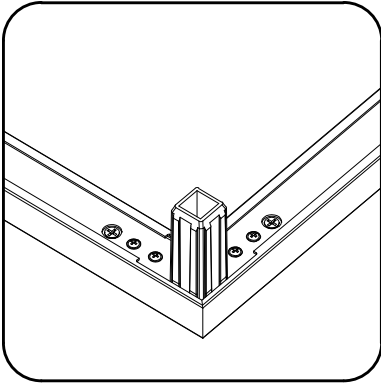
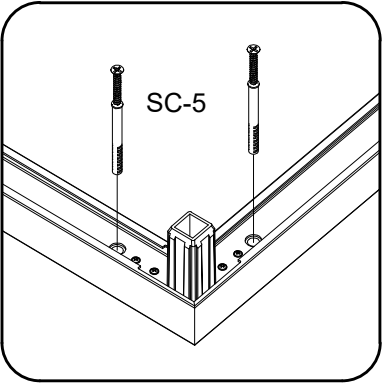
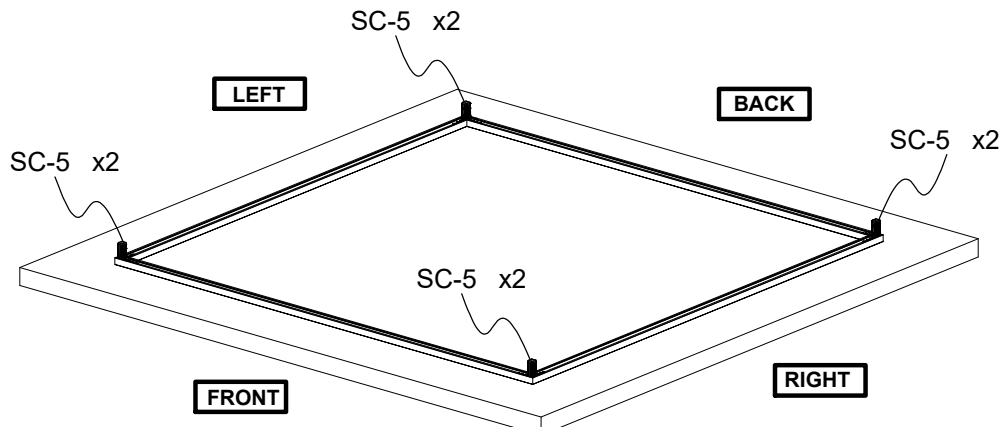
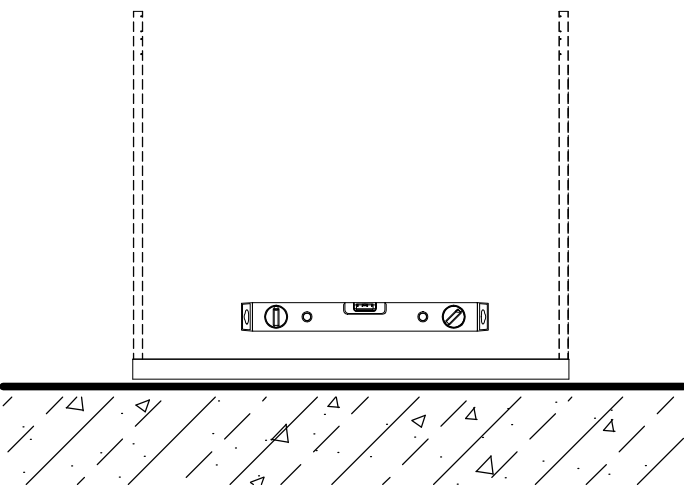
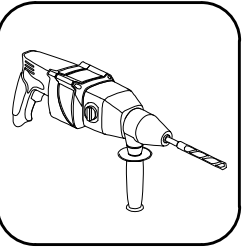
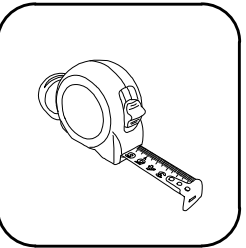
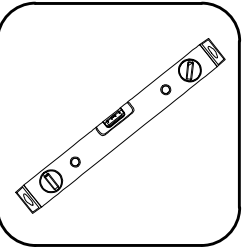
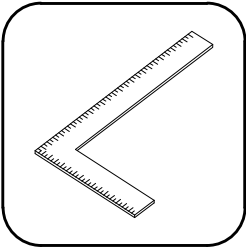
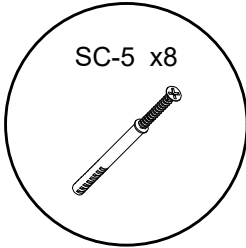
STEP 1 :



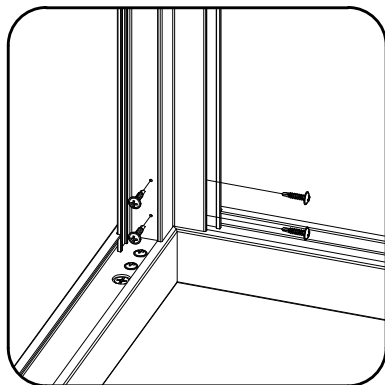
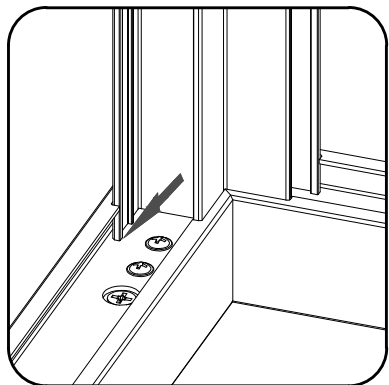
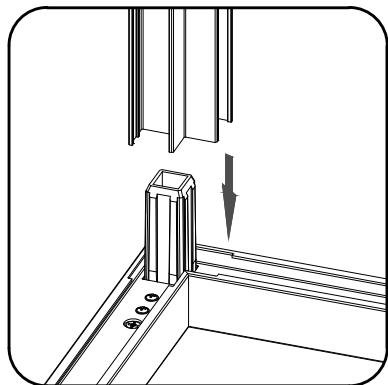
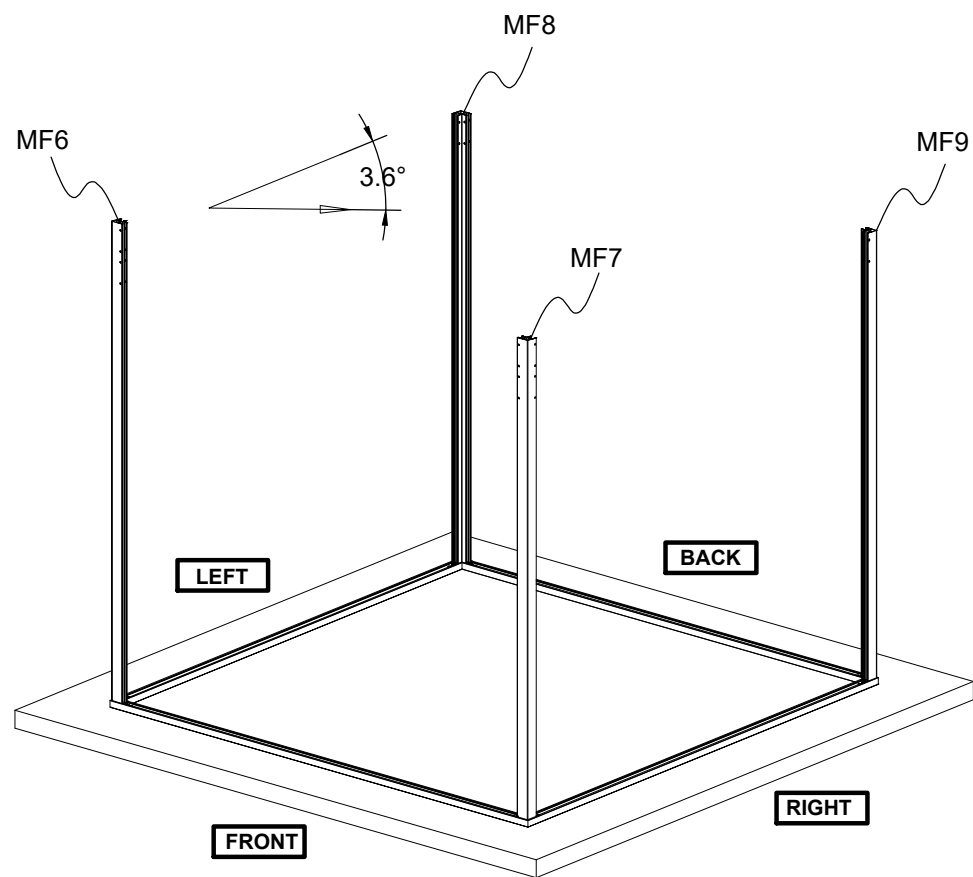
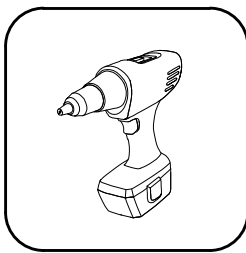
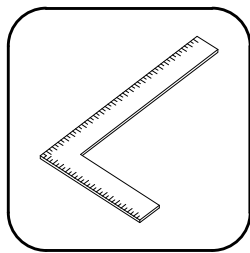
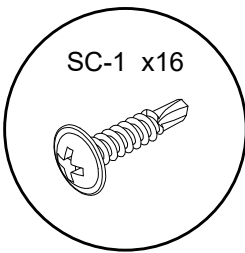
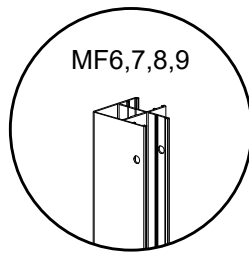
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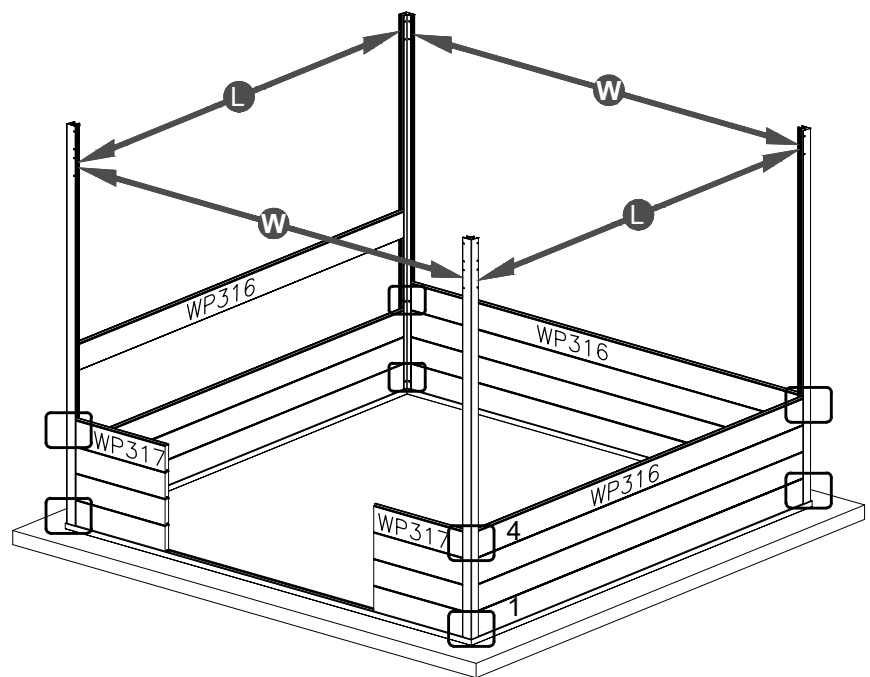
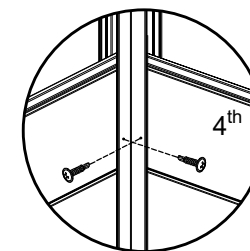
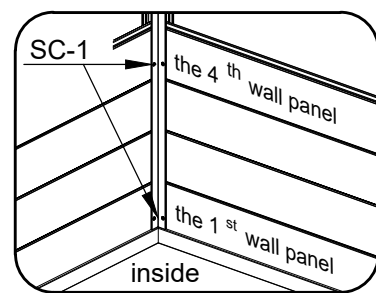
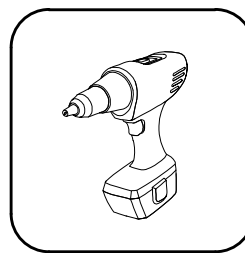
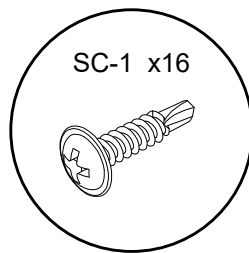
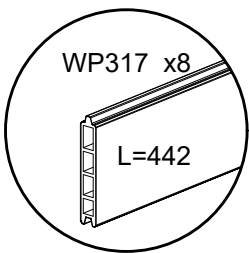
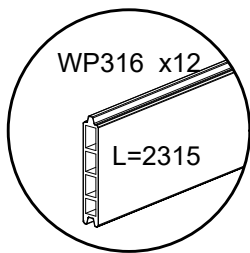
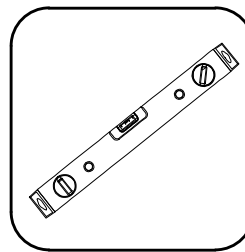
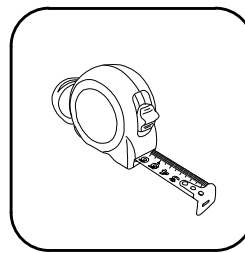
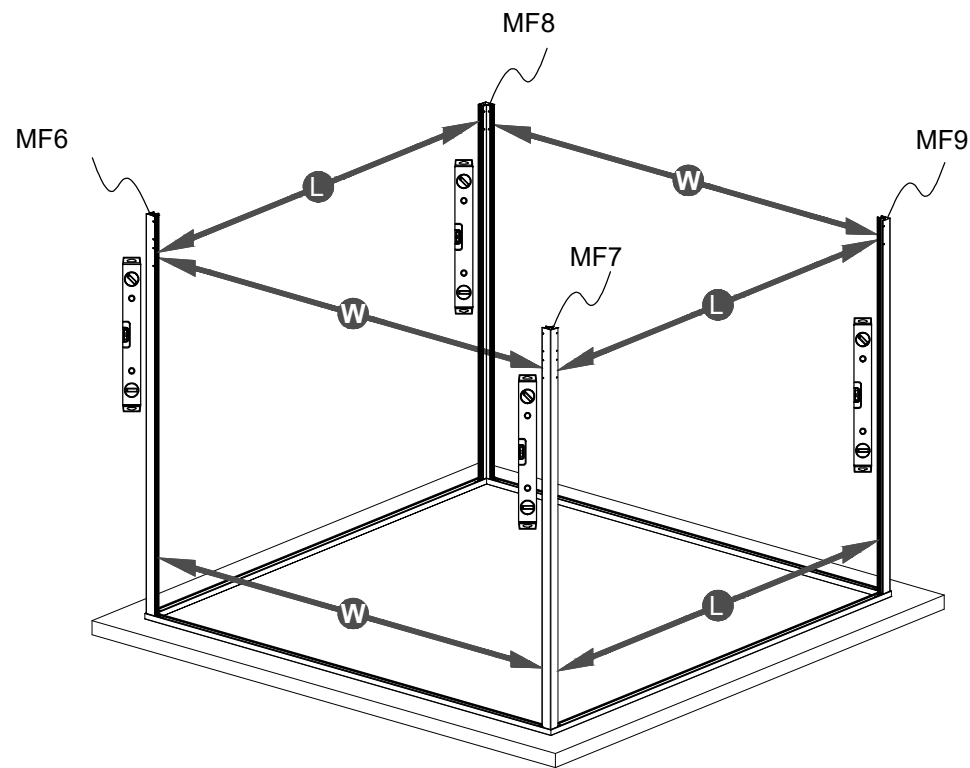
STEP 2 : Expansion screws



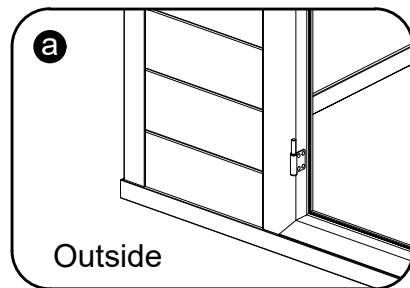
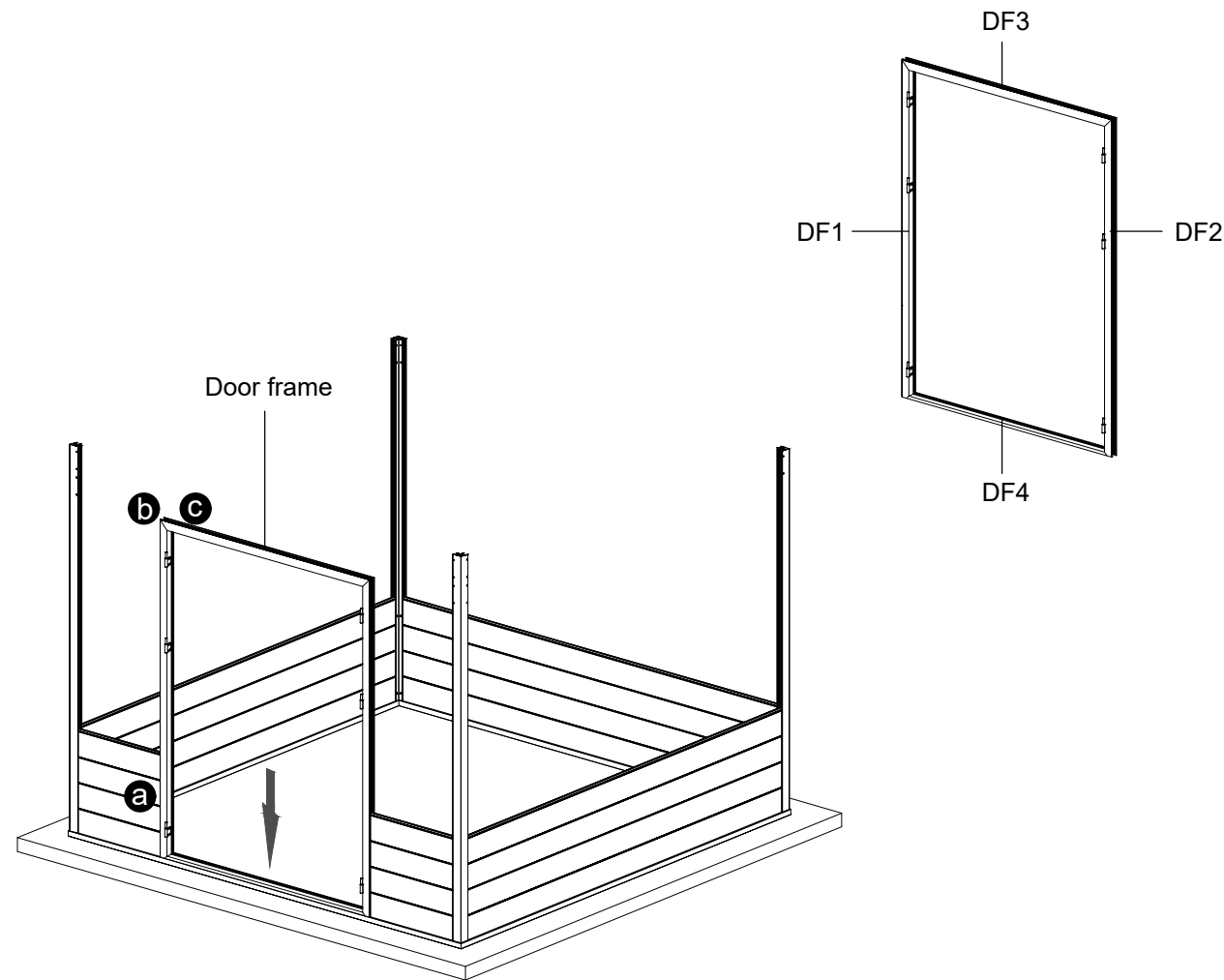
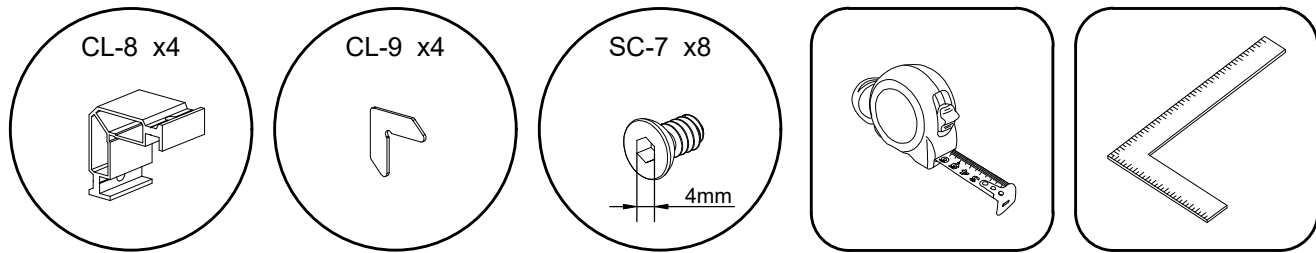
STEP 3 :



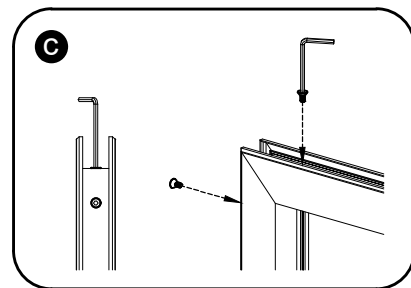
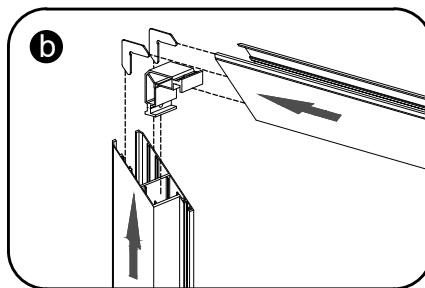
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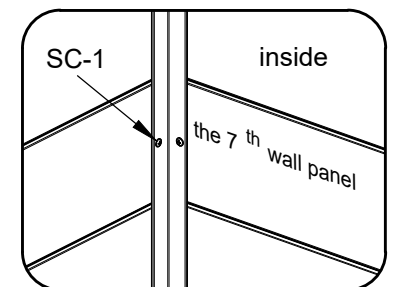
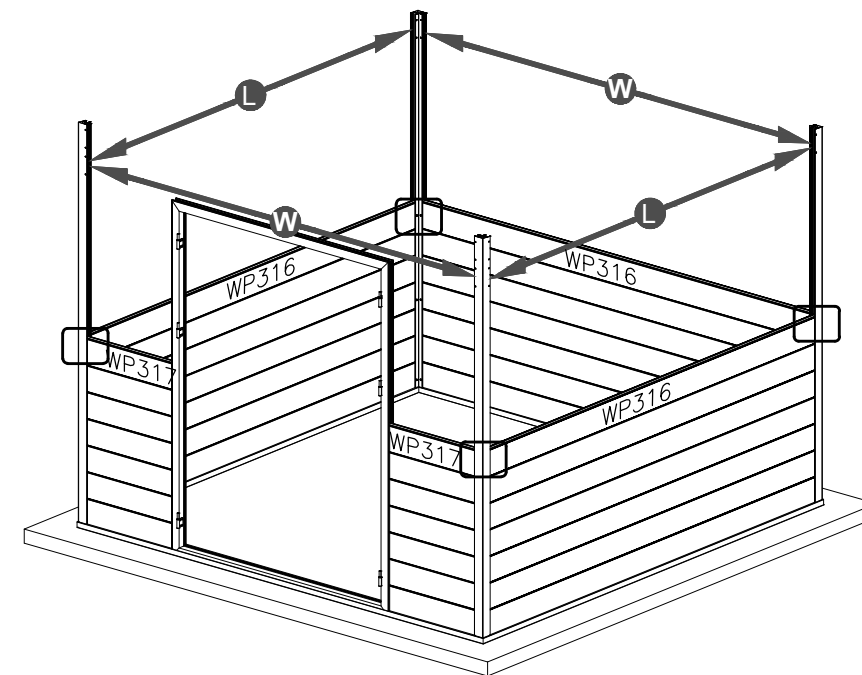
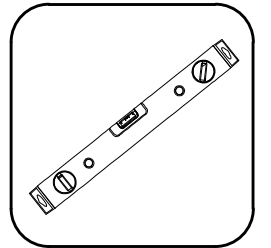
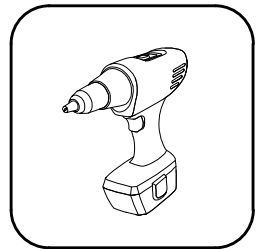
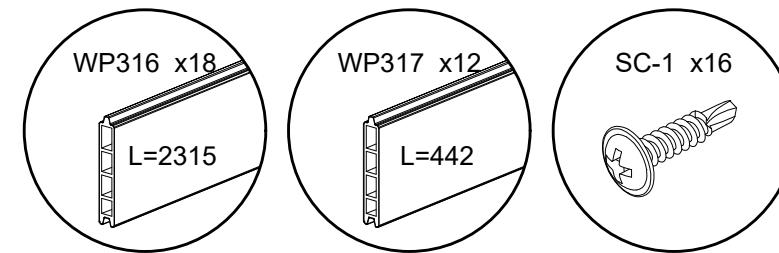
STEP 5 :



Outside



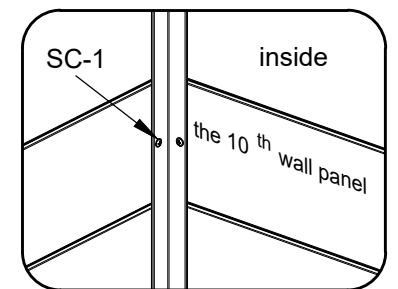
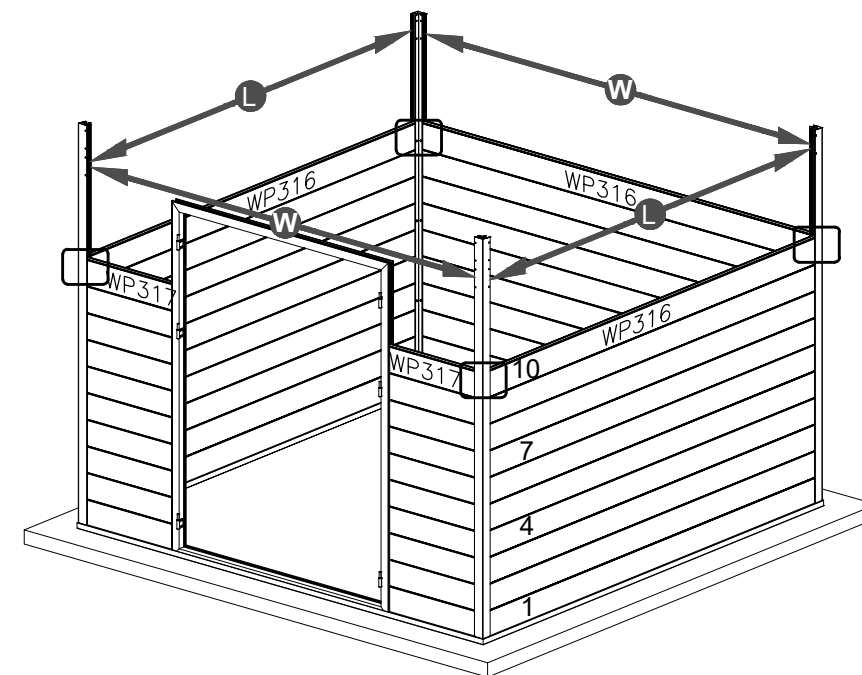
STEP 6 :



SC-1

inside

the 7th wall panel

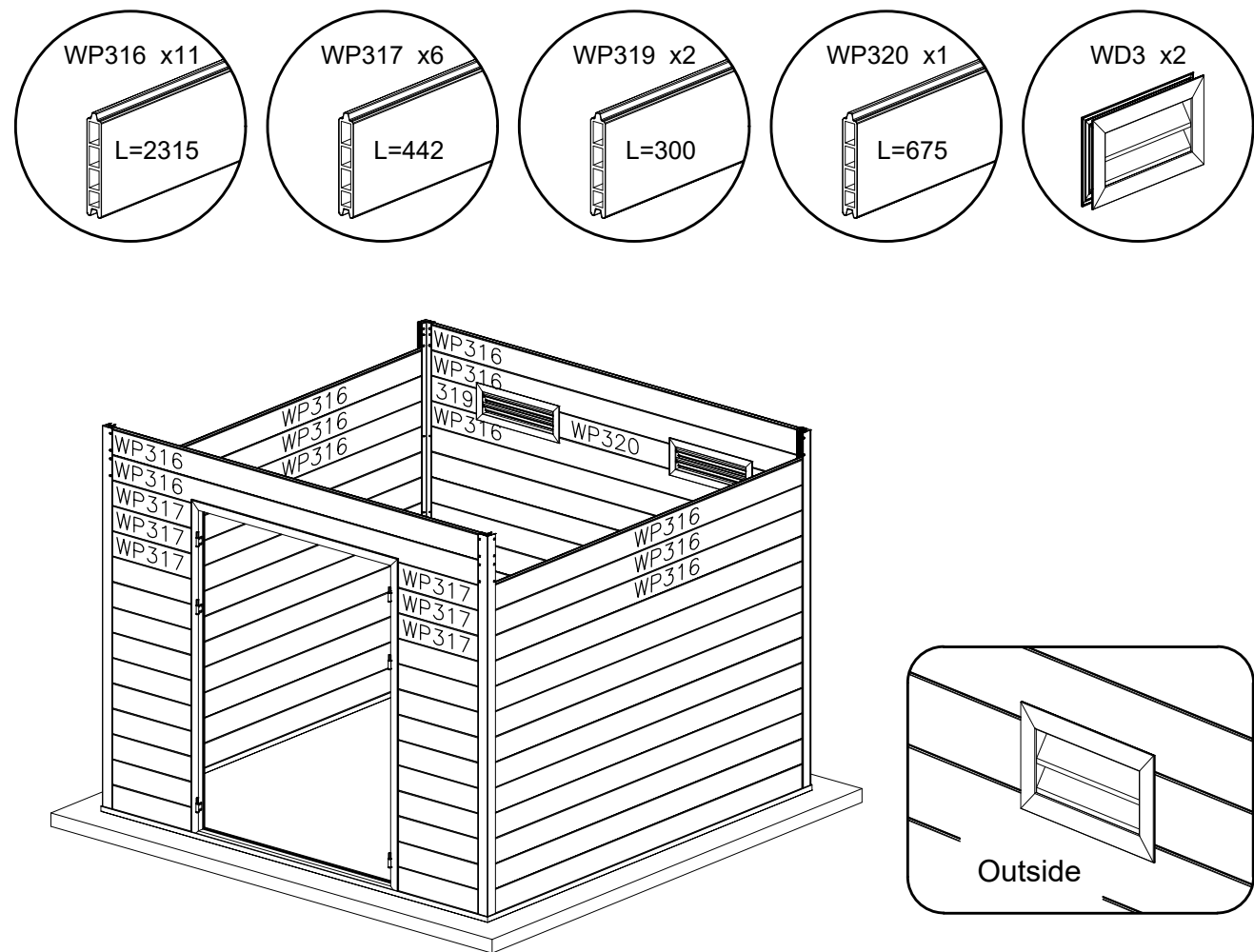


SC-1

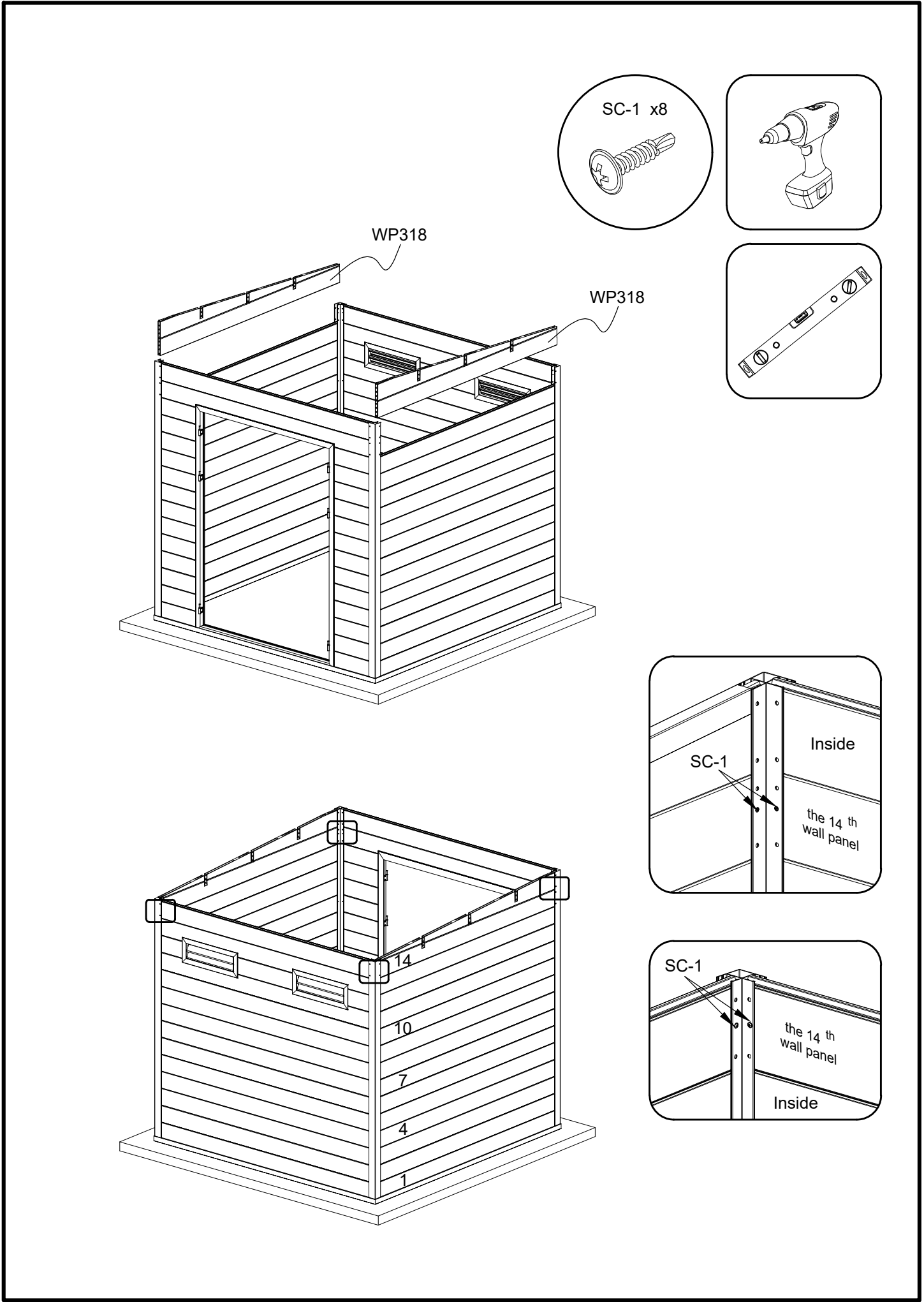
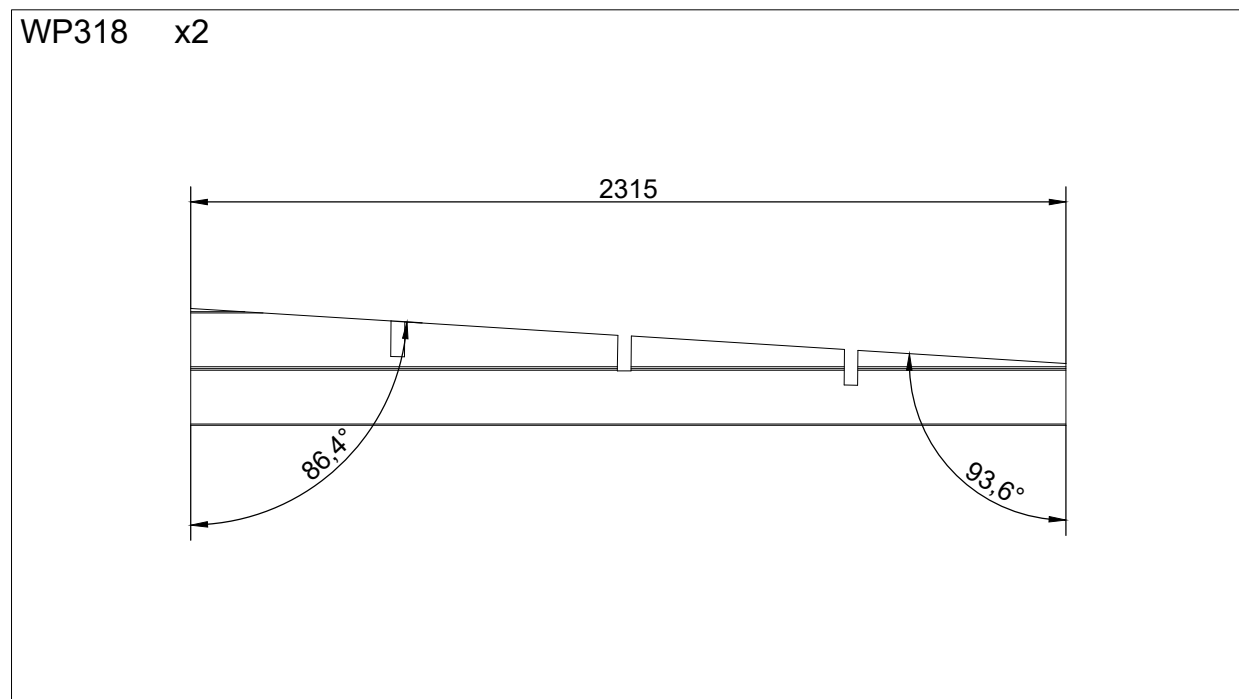
inside

the 10th wall panel

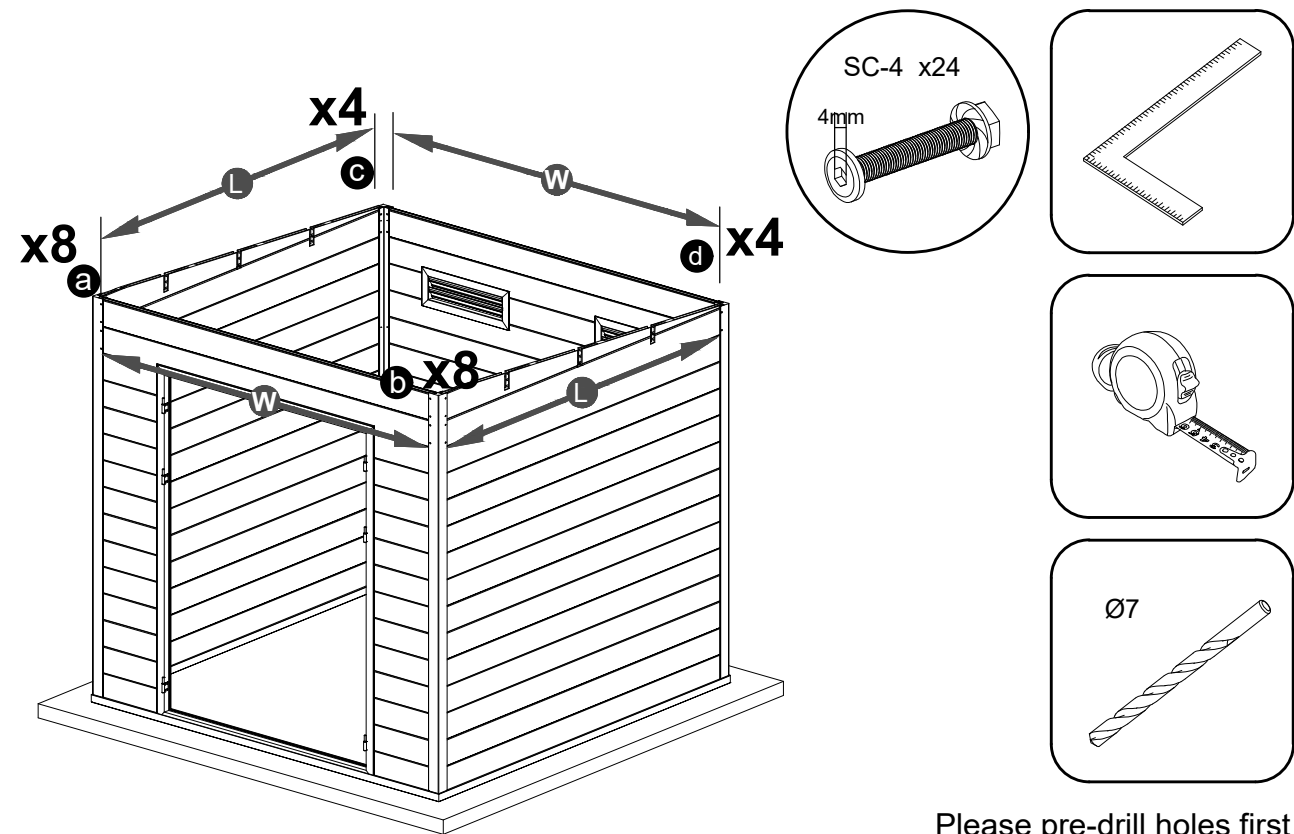
STEP 7 :



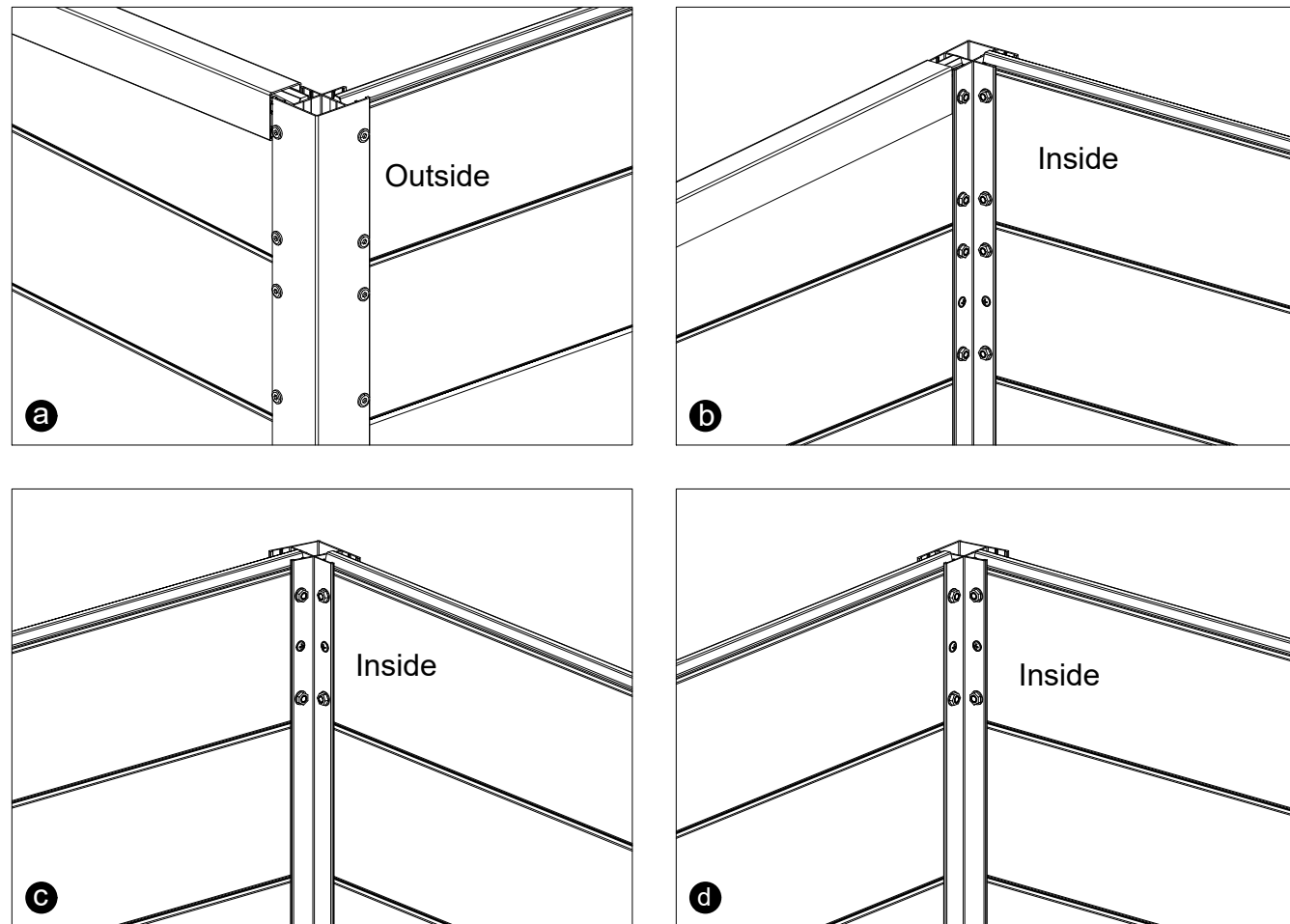
STEP 8 :



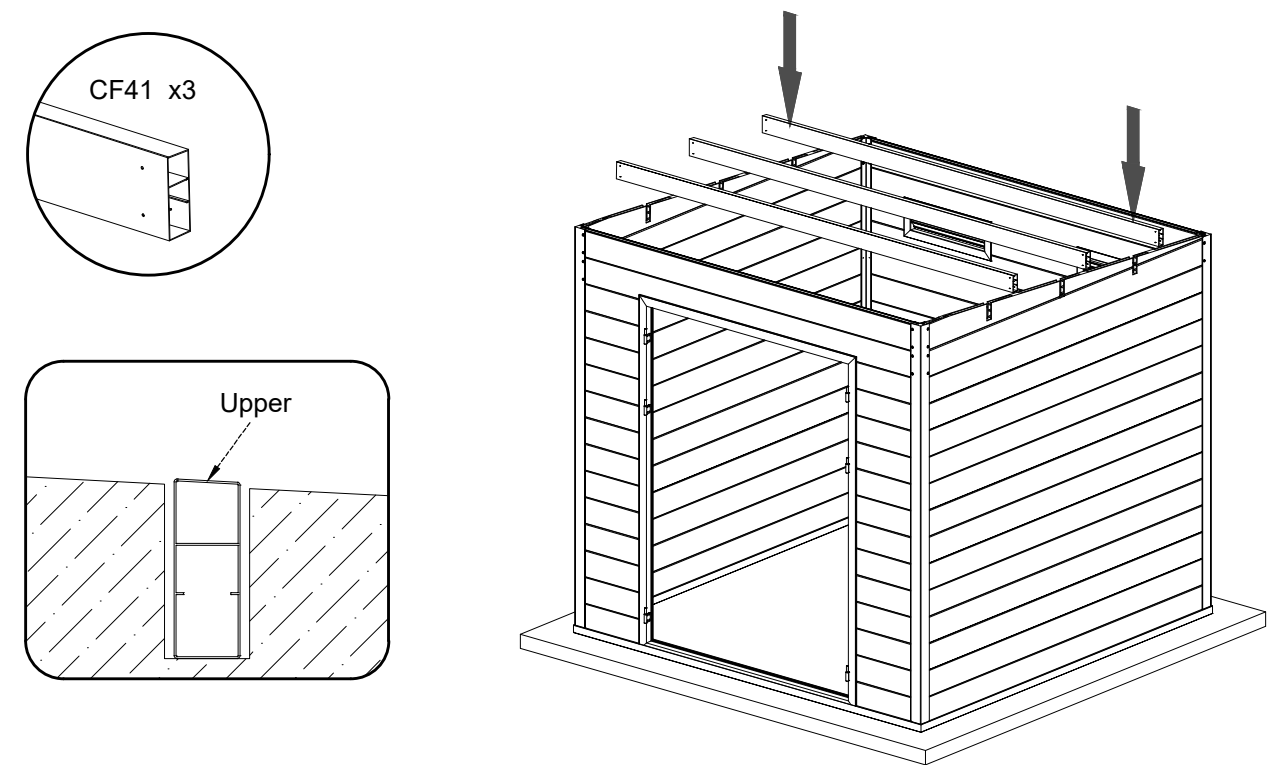
STEP 9 :



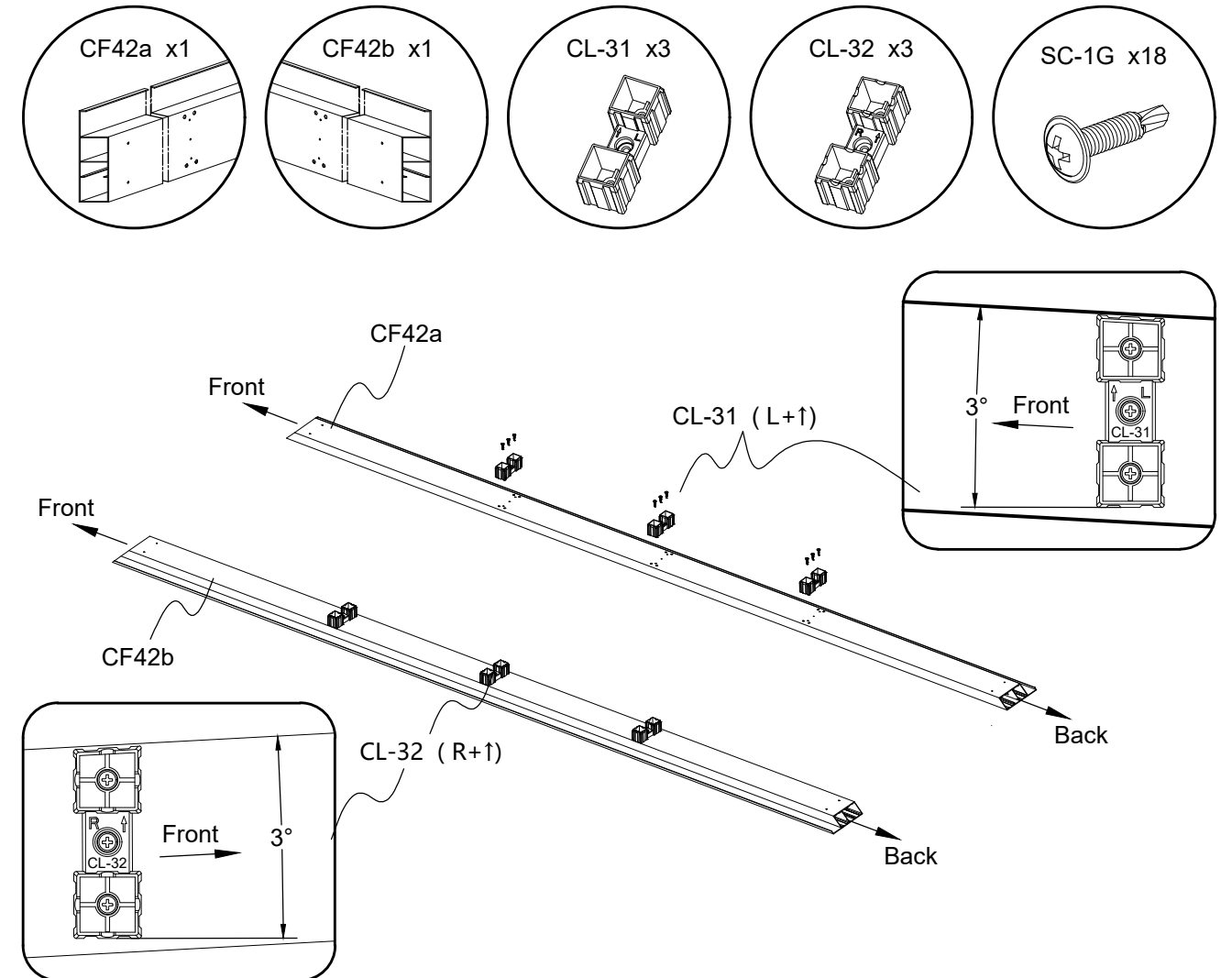
DETAIL :



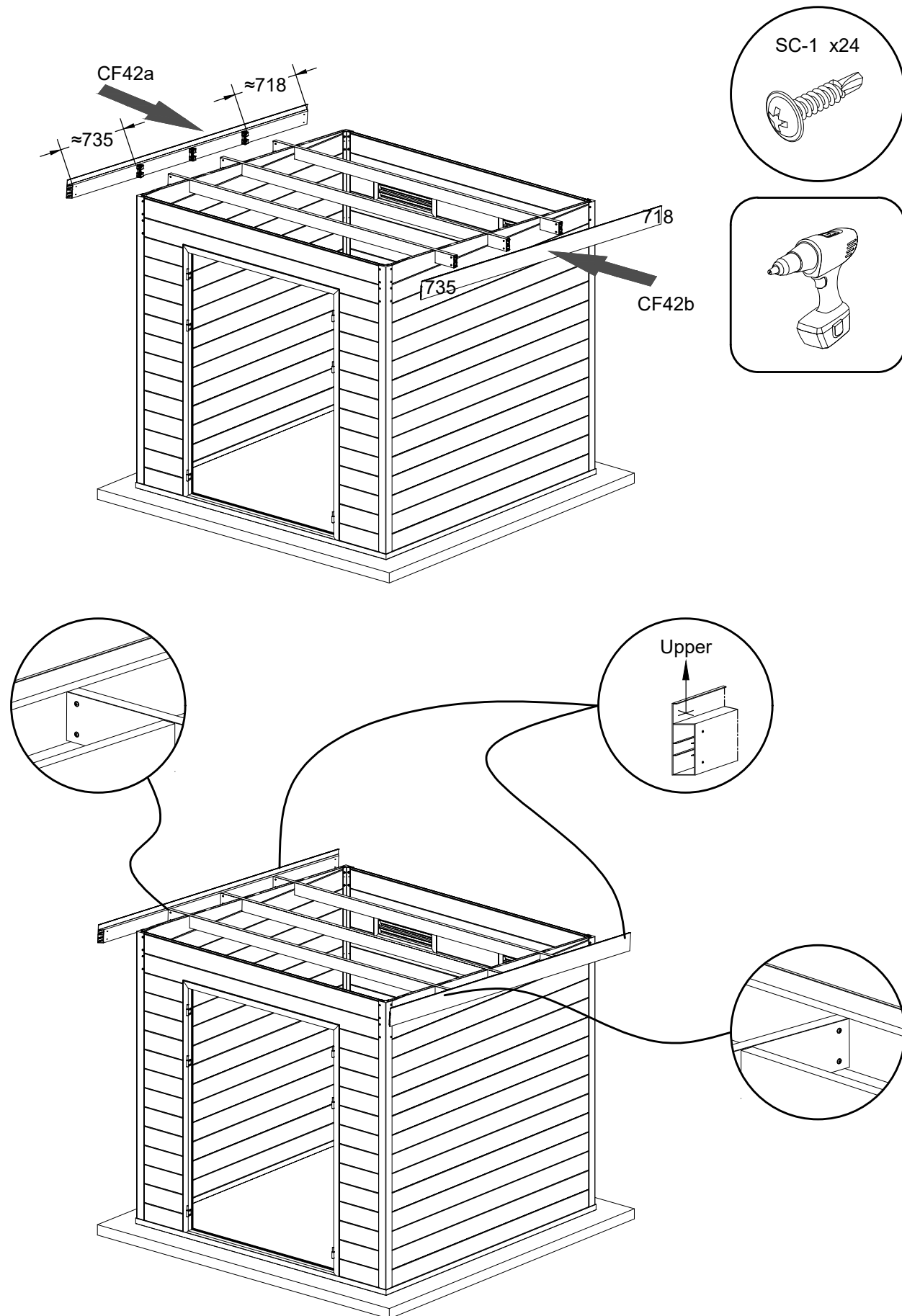
STEP 10 :



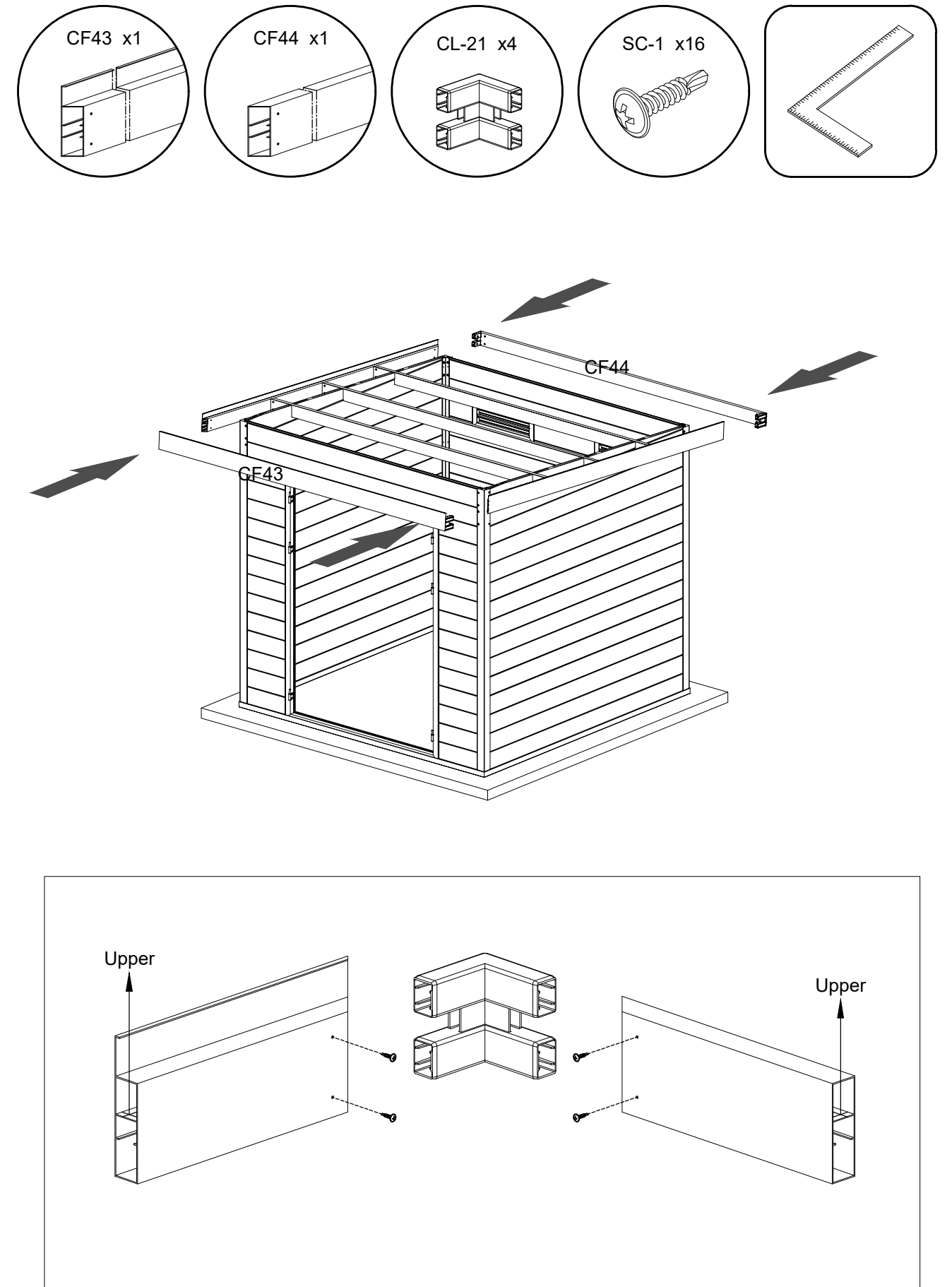
STEP 11 :



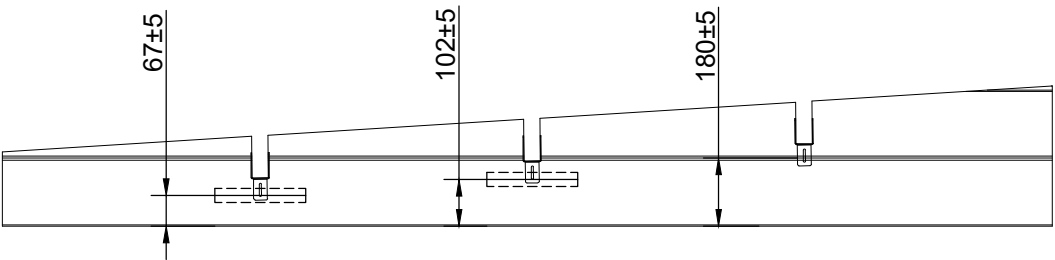
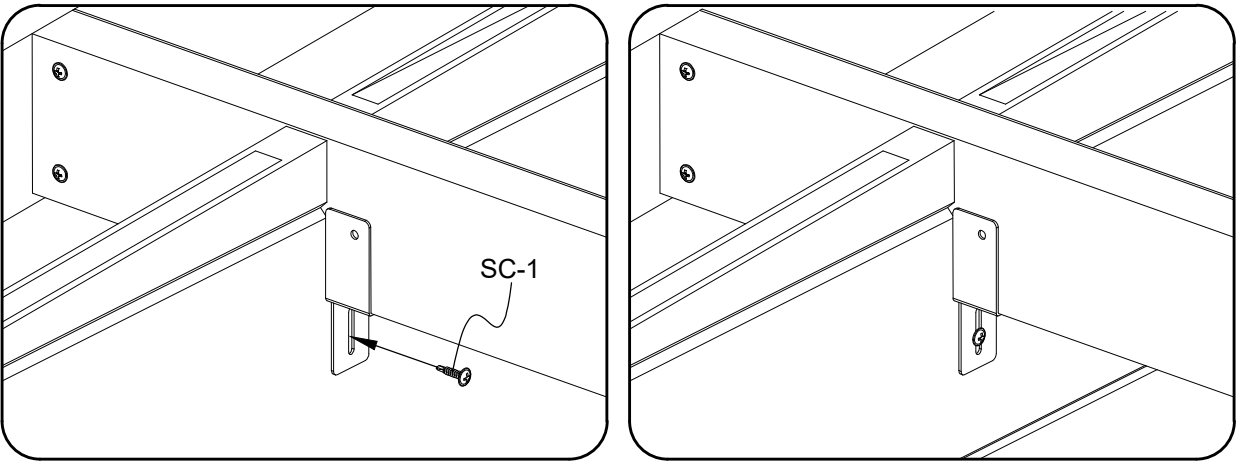
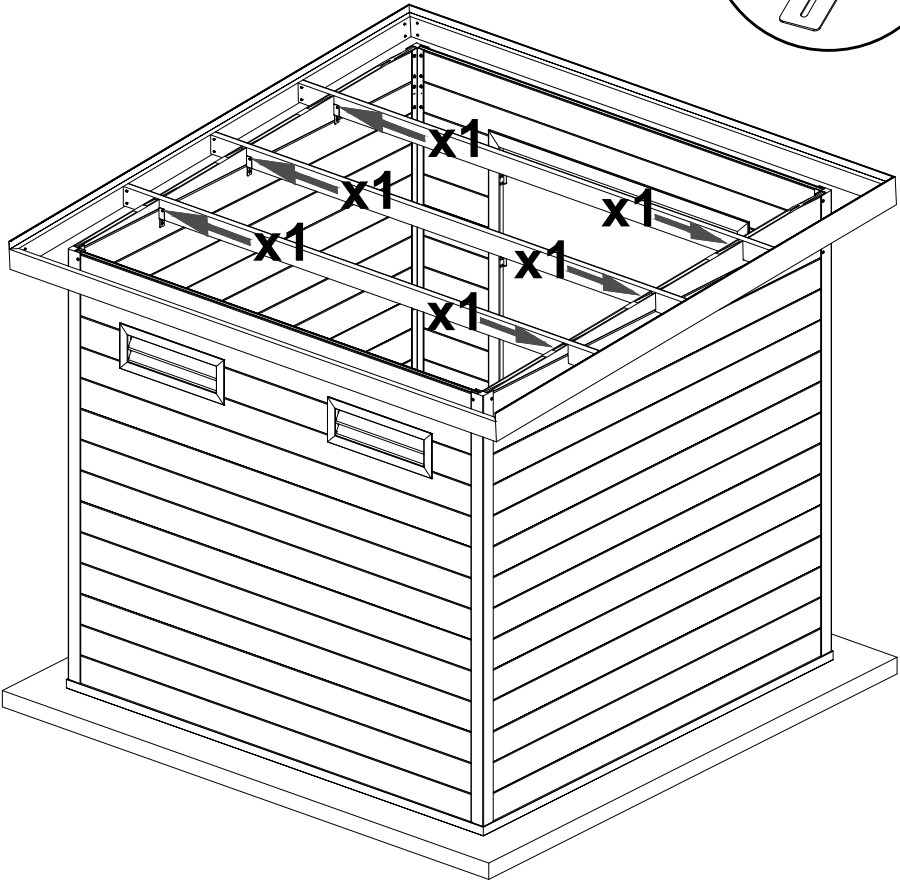
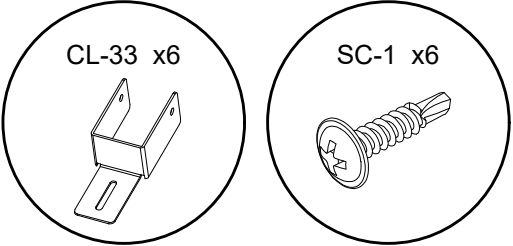
STEP 12 :



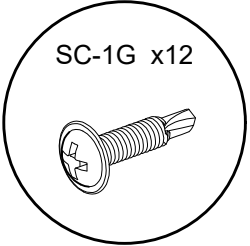
STEP 13 :



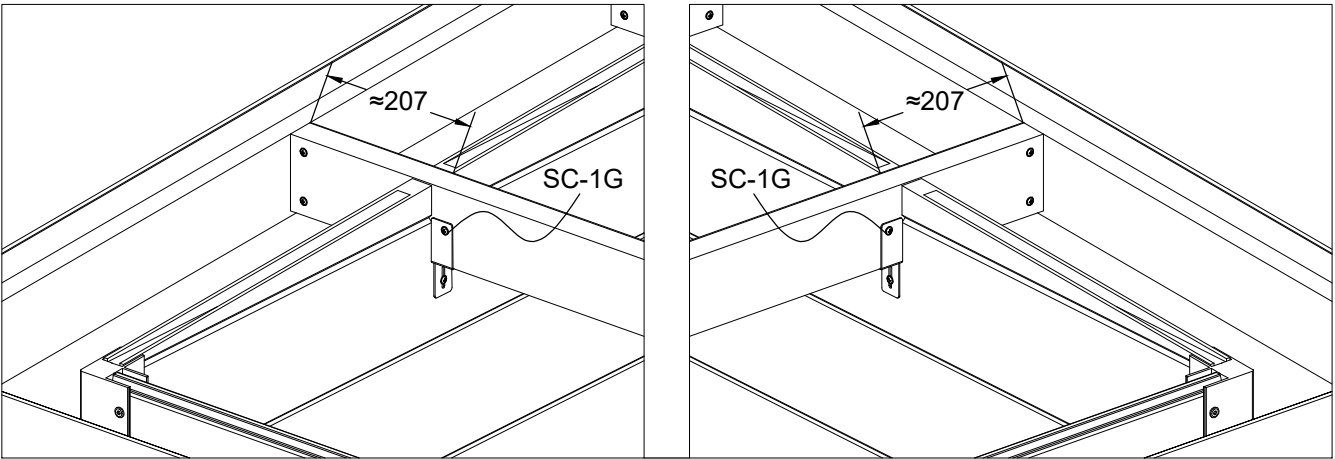
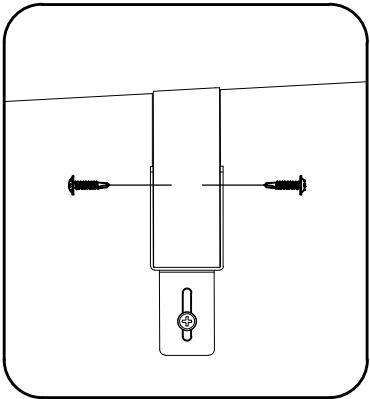
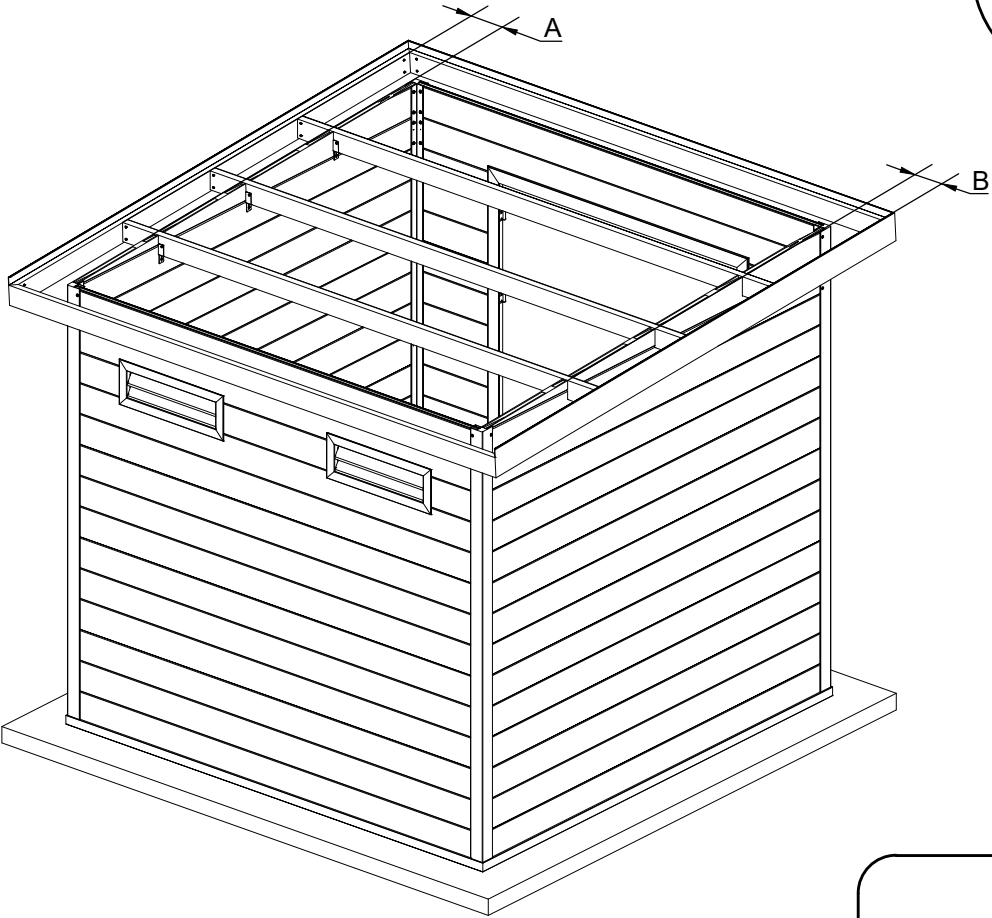
STEP 14 :



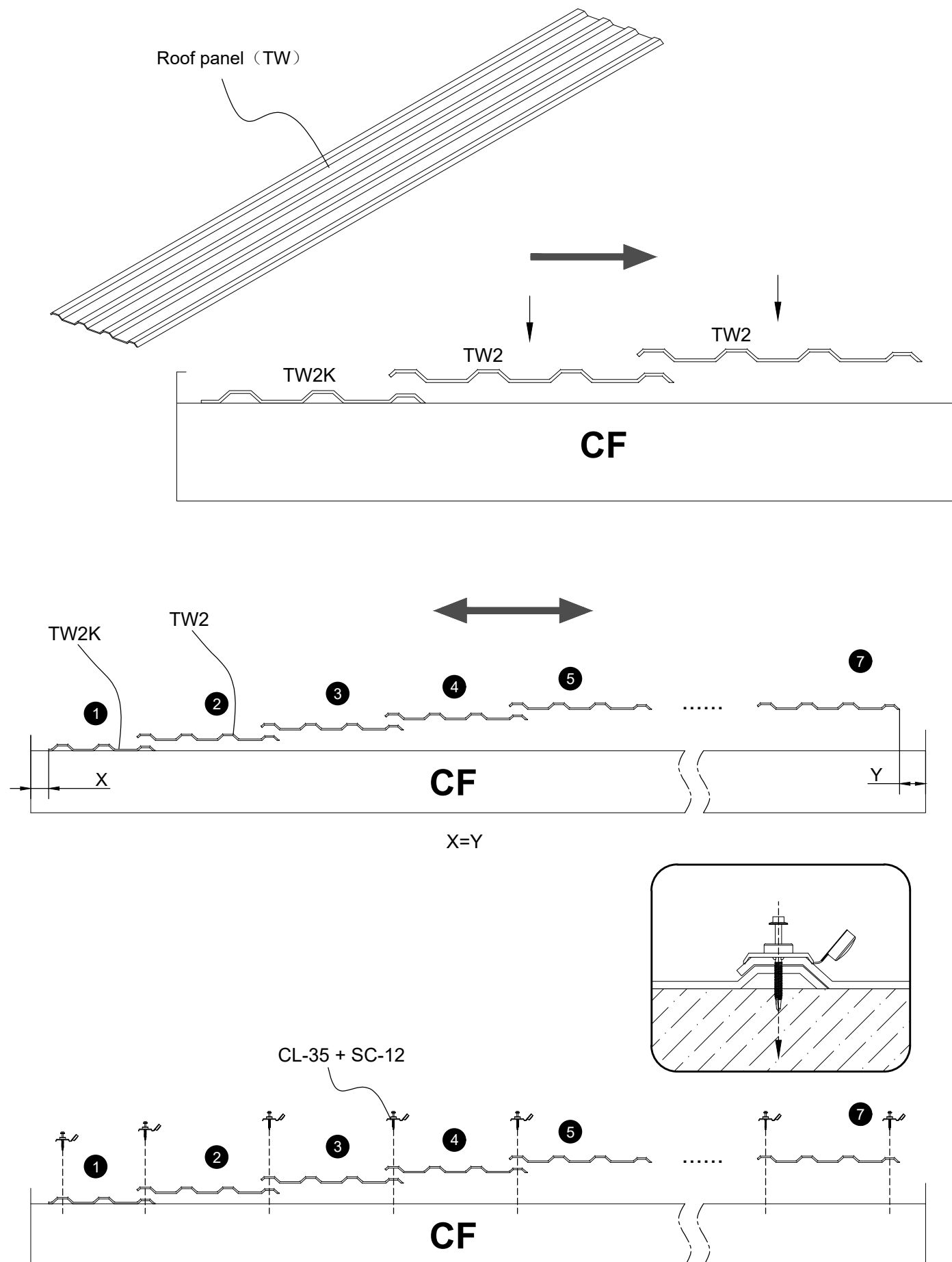
STEP 15 :Connecting Together



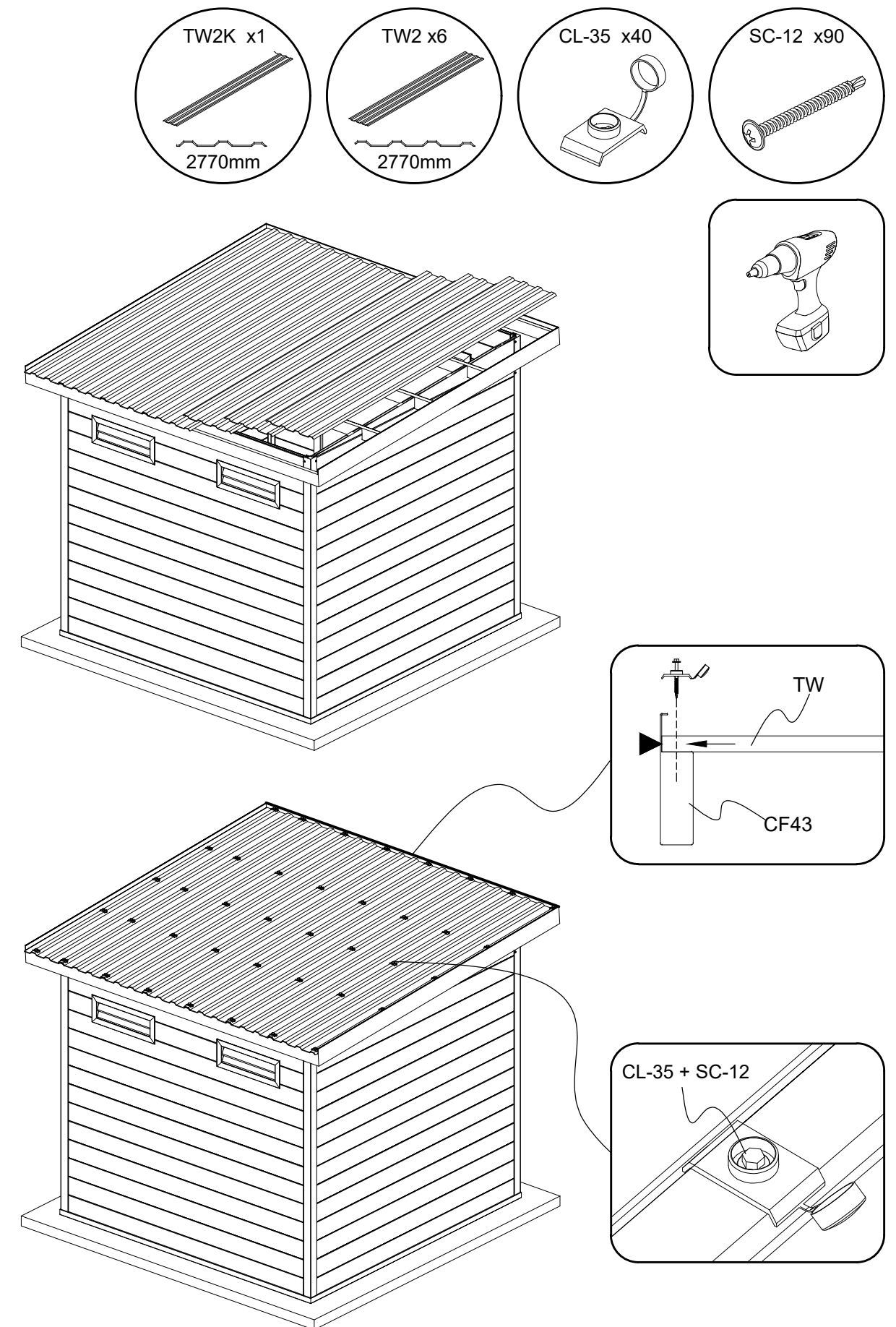
A = B ≈ 207mm



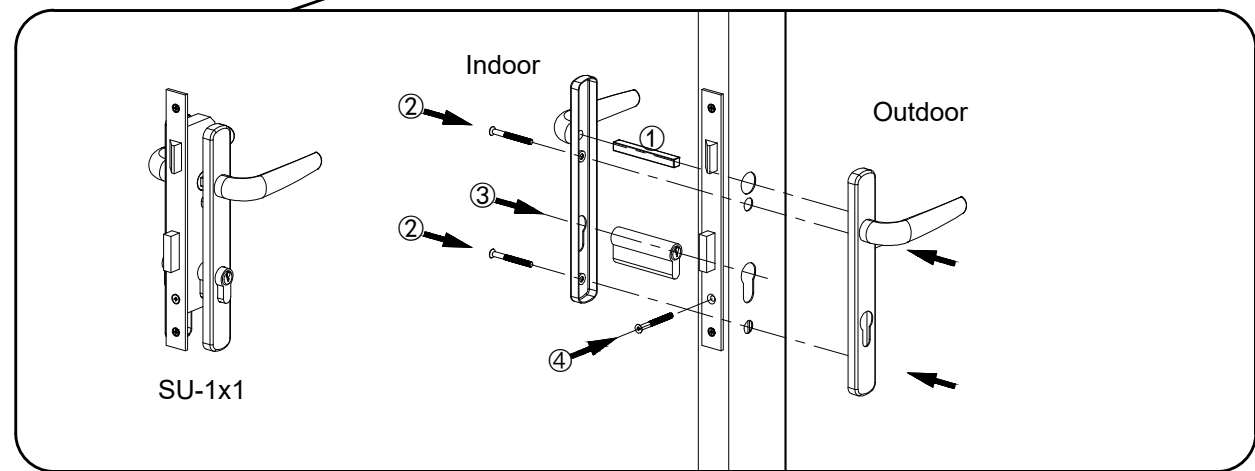
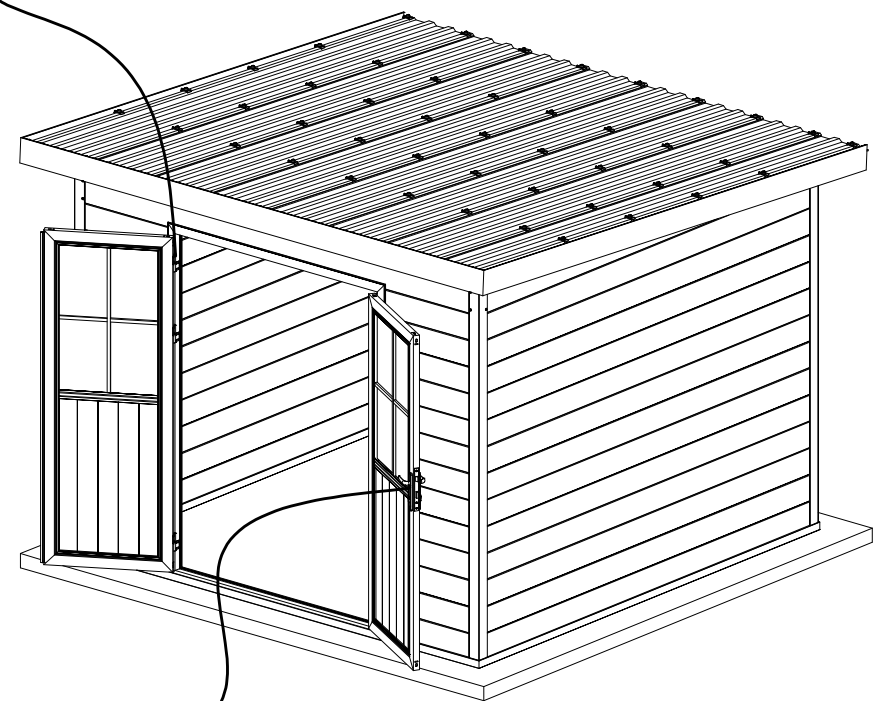
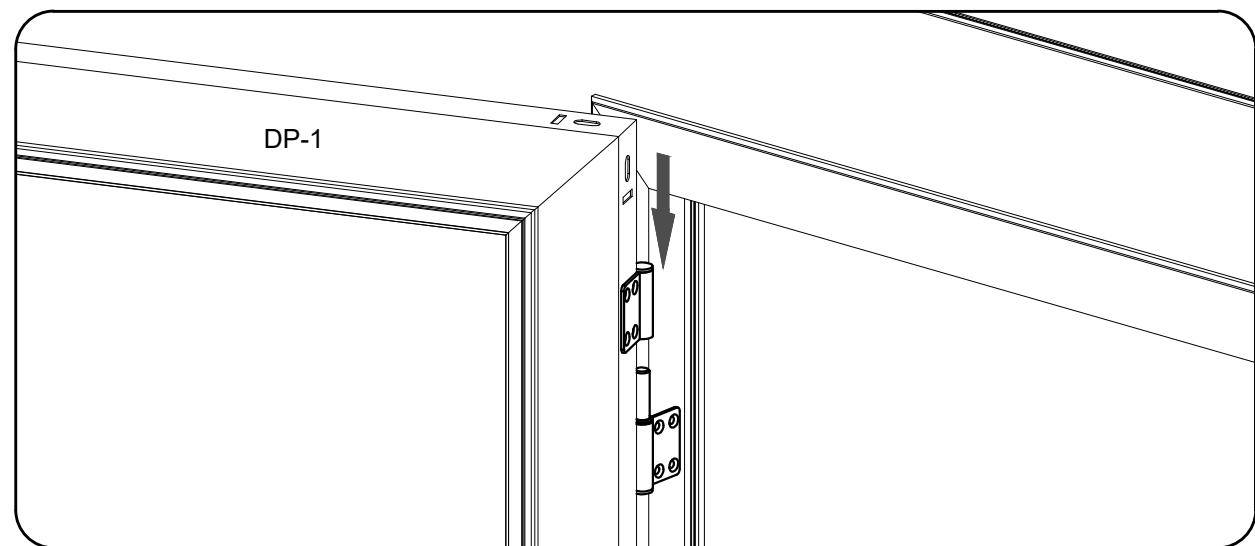
STEP 16-1 : The installation of top roof panel.



STEP 16-2 : The installation of top roof panel.



STEP 17 : DOOR and LOCK



STEP 18 : Connecting Together

