Outdoor Storage Shed

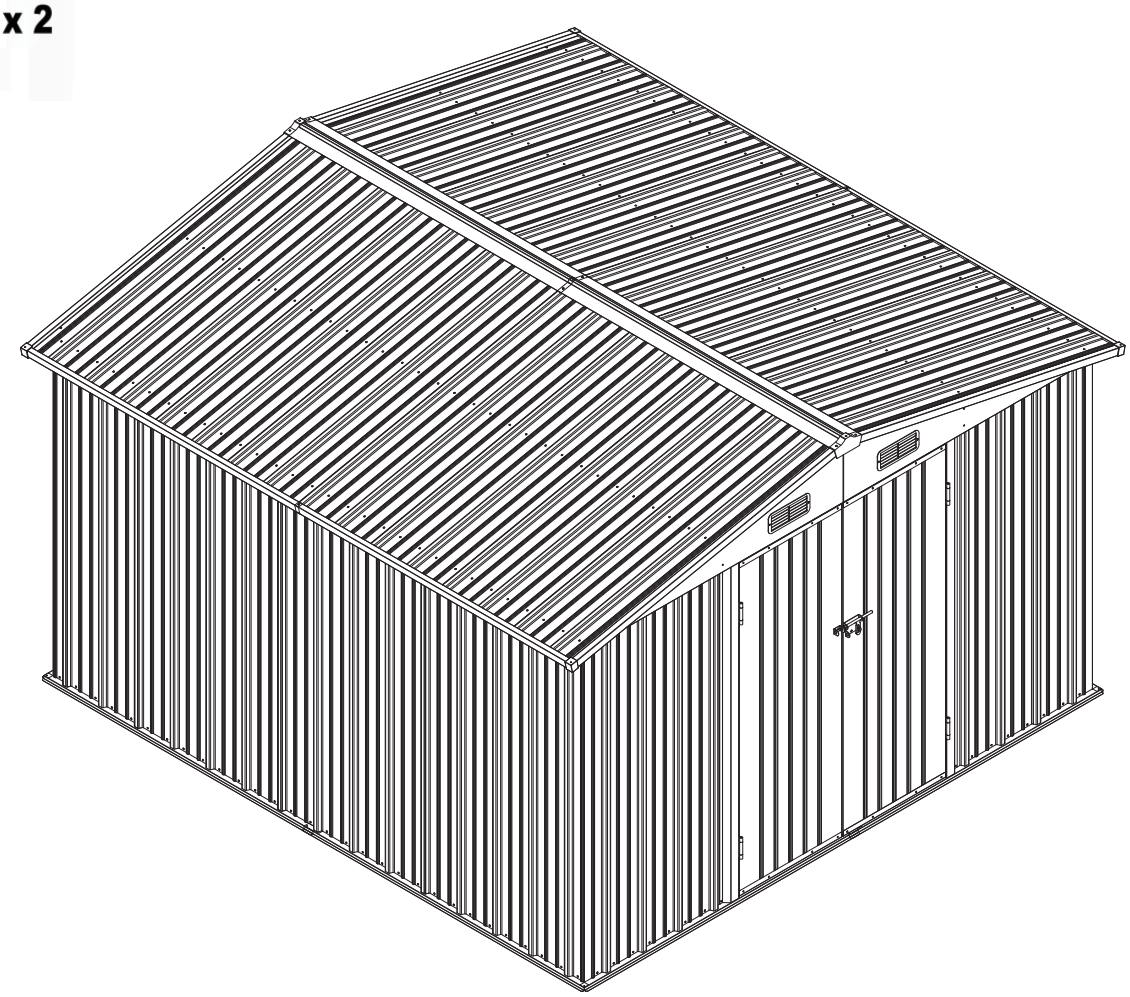
Assembly Guide



4 Hours



x 2

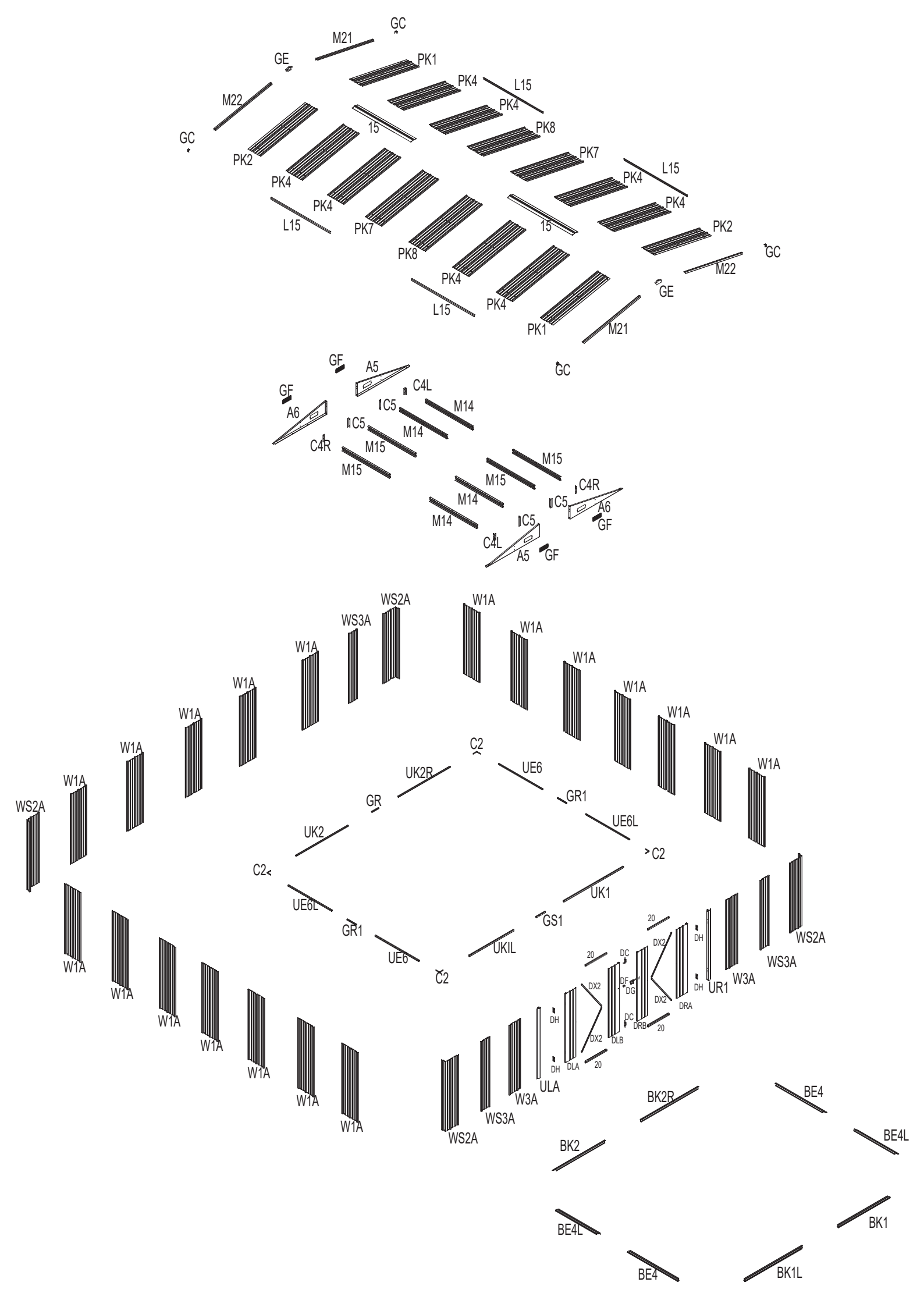


CUSTOMER FIRST,SERVICE FOREMOST!

QUESTIONS?ISSUES?

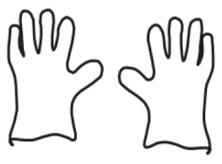
CONTACT US

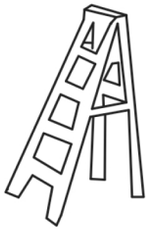
REPLY WITHIN 24 HOURS IN BUSINESS DAYS


GC
M21
GE
PK1
PK4
L15
M22
PK4
15
PK8
GC
PK2
PK7
PK4
L15
PK4
PK4
PK4
L15
15
PK2
PK8
GC
PK4
M22
GE
PK4
L15
PK1
M21
GF
A5
GC
C4L
GF
A6
C5
M14
C5
M14
C4R
M15
M15
M15
M15
C4R
M14
C5
A6
M14
C5
GF
C4L
A5
GF
WS2A
W1A
WS3A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
C2
UK2R
UE6
GR
GR1
UE6L
UK2
C2
C2
UK1
UE6L
GS1
GR1
UKIL
UE6
C2
20
DC
DX2
DH
DF
DG
DX2
DH
UR1
W3A
WS3A
WS2A
20
DX2
DRA
DC
DRB
20
DX2
DLB
DH
DH
DLA
20
ULA
W3A
WS3A
WS2A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
W1A
BK2R
BE4
BE4L
BK2
BK1
BE4L
BE4
BK1L

Thank you for purchasing this item,please read this
instruction guide carefully before assembly and keep it for future reference.

THE TOOLS YOU NEED TO PREPARE







WARNING

• Remove all parts from the box and sort them by number. Ensure all parts are present before assembly.
• Wear work gloves, long sleeves and safety goggles during assembly. Some components contain sharp edges that may cause damage.
• Set your drill’ s torque limit to prevent damage to the metal parts.
• Ensure ground stability is adequate when necessary to use a ladder. Never rest your entire weight on the roof or on any other part of the storage shed.
• Do not attempt to assemble the storage shed in strong windy conditions.
• Keep children and animals away from the assembly site.

NOTICE:If there is slight bending on the corners



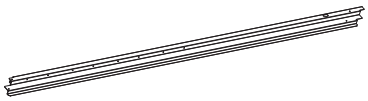
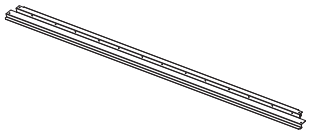
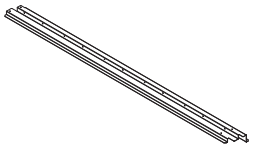
①Pls wear gloves and stretch the corners slightly until they are flat



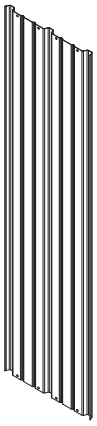
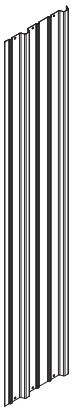
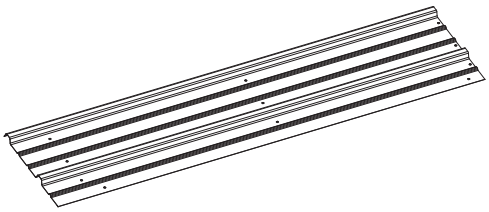
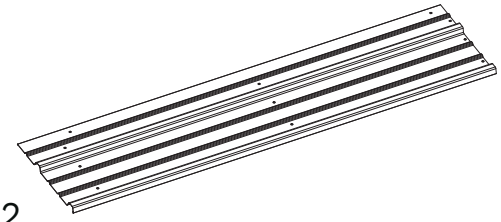
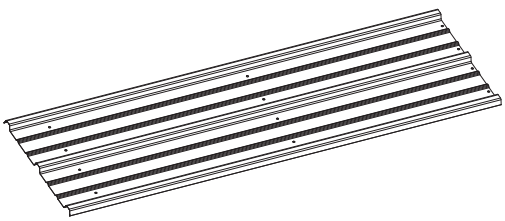
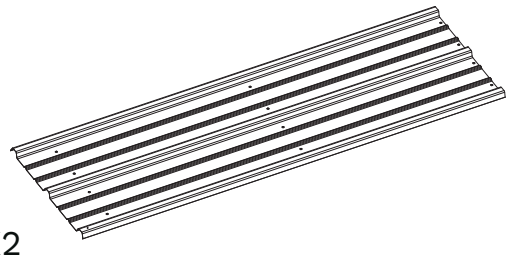
② Then the sheets will be normal and there is no effection to the assembling



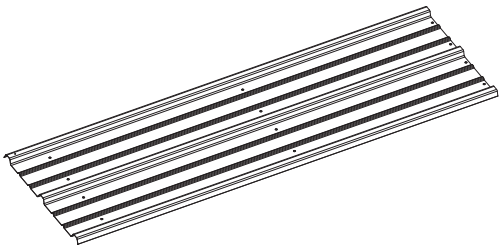
FOUNDATION

BK1 X1 	BK1L X1 
BK2 X1 	BK2R X1 
BE4 X2 	BE4L X2 

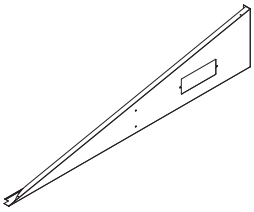
PLATES

W1A X19 	WS2A X4 	W3A X2 	WS3A X3 
PK1 X2 		PK2 X2 	
PK4 X8 		PK7 X2 	

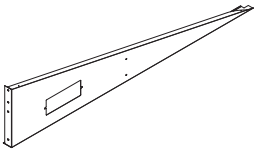
PLATES



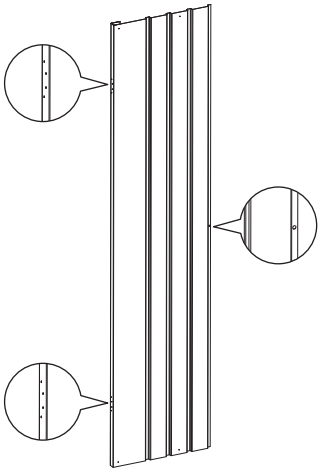
PK8 X2



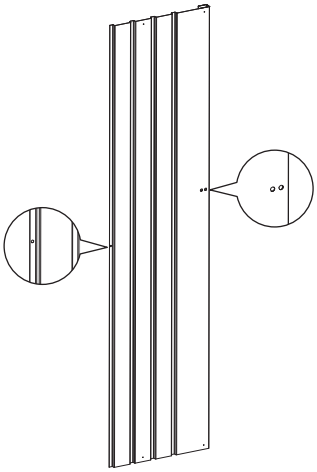
A5 X2



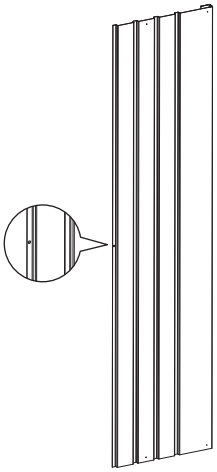
A6 X2



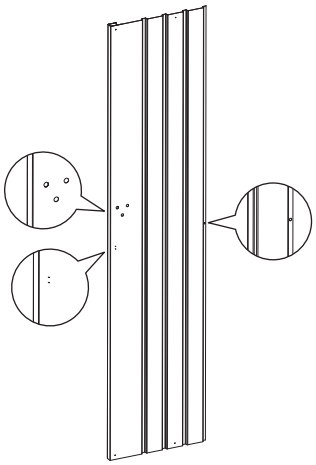
DLA X1



DLB X1



DRA X1



DRB X1

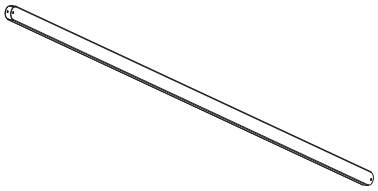
STRIPS



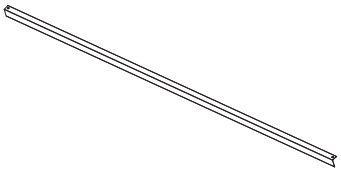
ULA X1



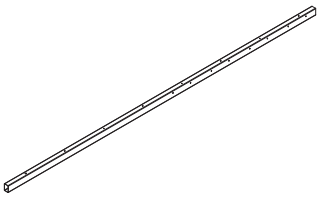
UR1 X1



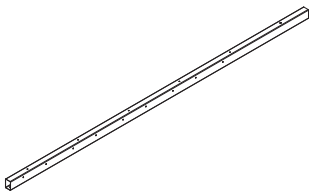
DX2 X4



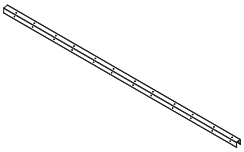
L15 X4



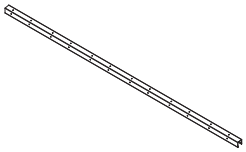
UK1 X1



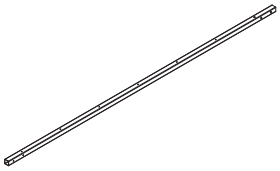
UKIL X1



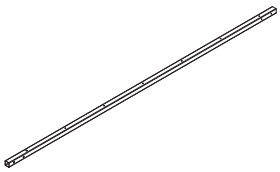
UE6 X2



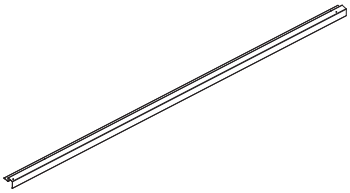
UE6L X2



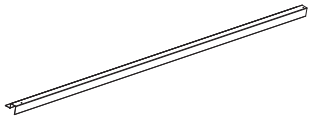
UK2 X1



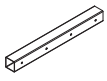
UK2R X1



M21 X2

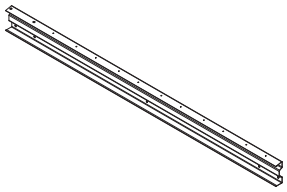
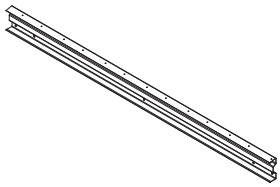
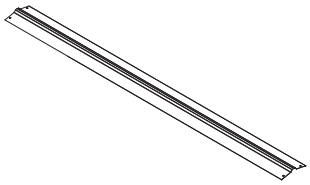
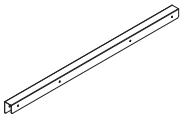
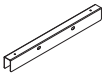
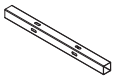


M22 X2

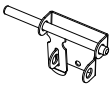
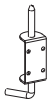
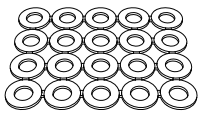


GR X1

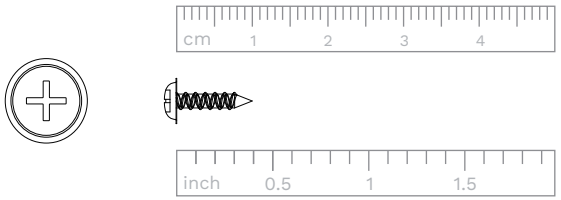
STRIPS

 M14 X4		 M15 X4	
 15 X2		 20 X4	 GS1 X1
 C4L X2	 C5 X4	 C4R X2	 GR1 X2

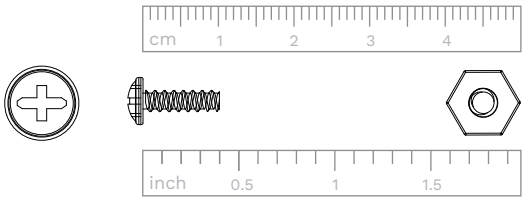
STANDARD

 DG X1	 DF X1	 DC X2	 DH X4
 C2 X4	 GF X4	 GC X4	 GE X2
 V1 X128	 V2 X417		

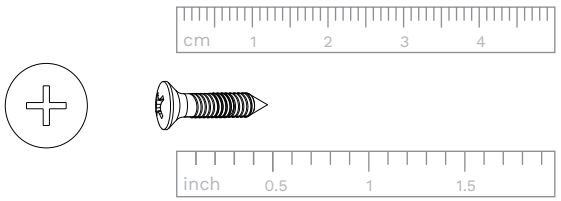
SCREW



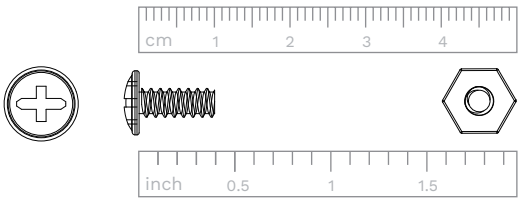
F1(X518) M4*10



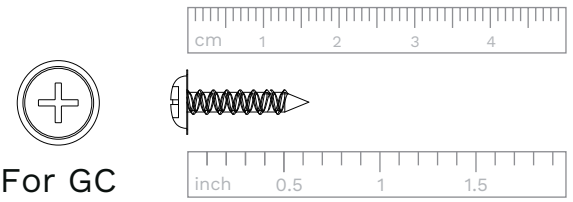
F2(X56) M4*10



F3(X32) M5*12



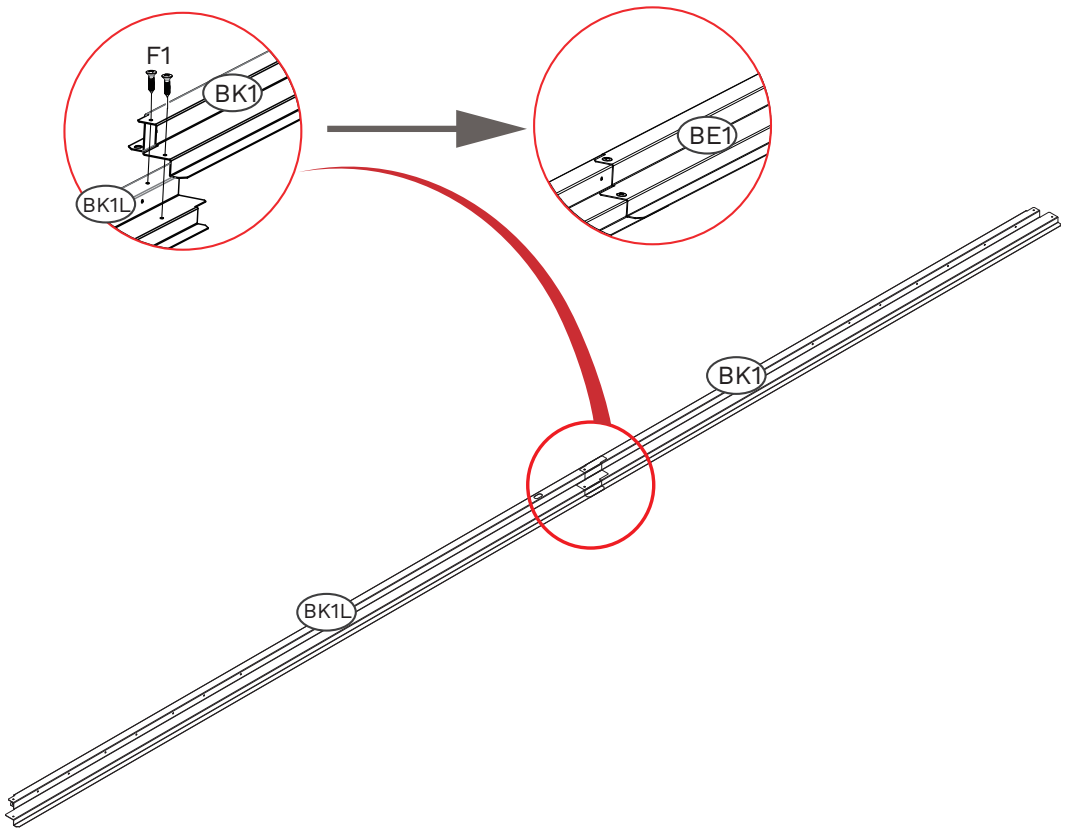
F4(X5) M6*10

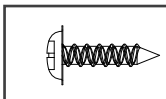


For GC

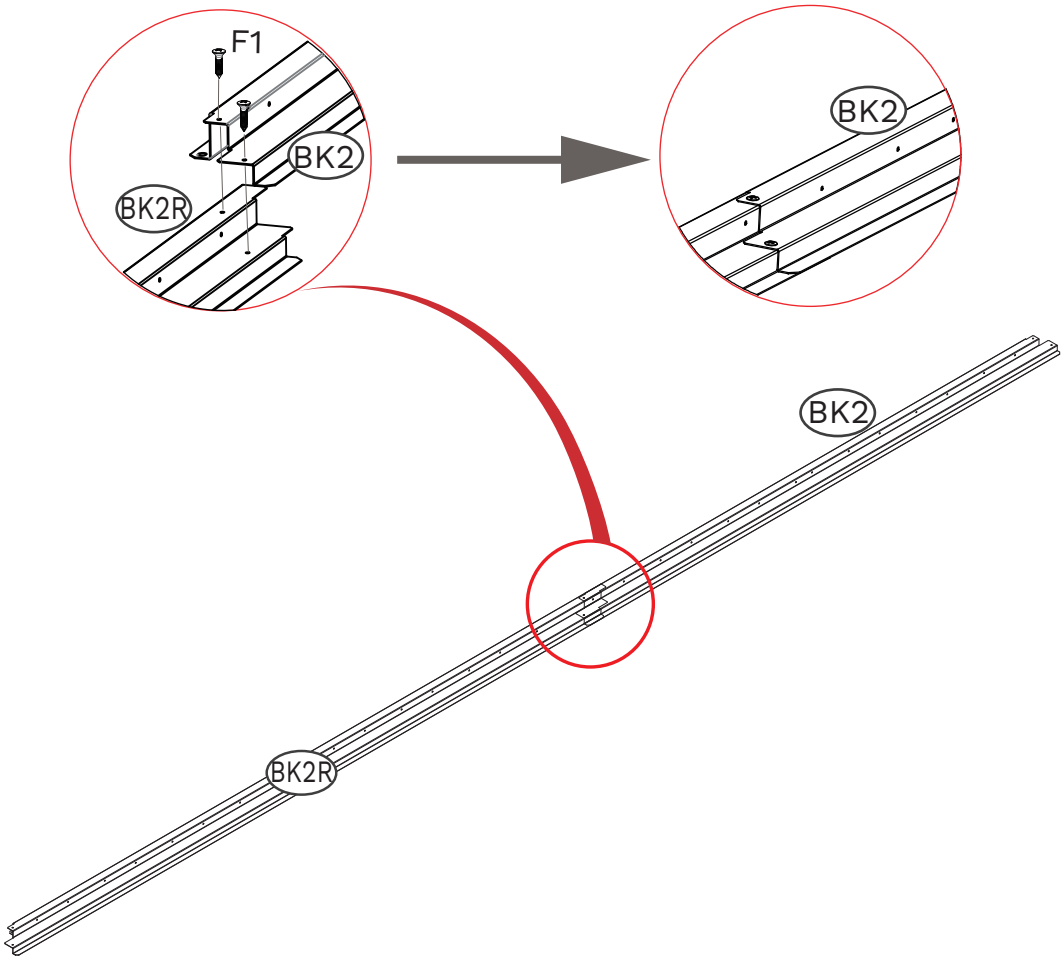
F5(X4) M4*16

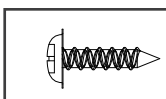
STEP 1



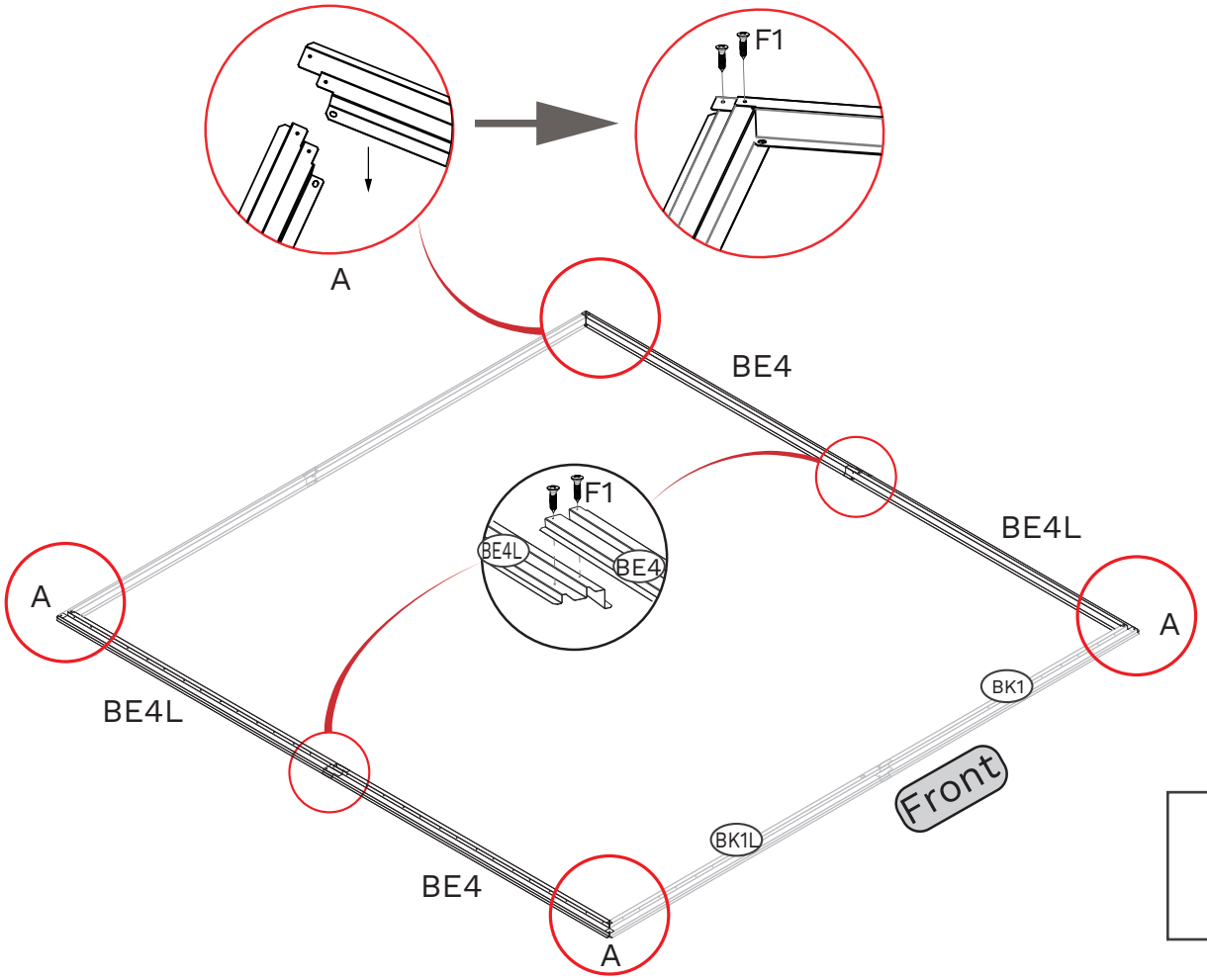


STEP 2



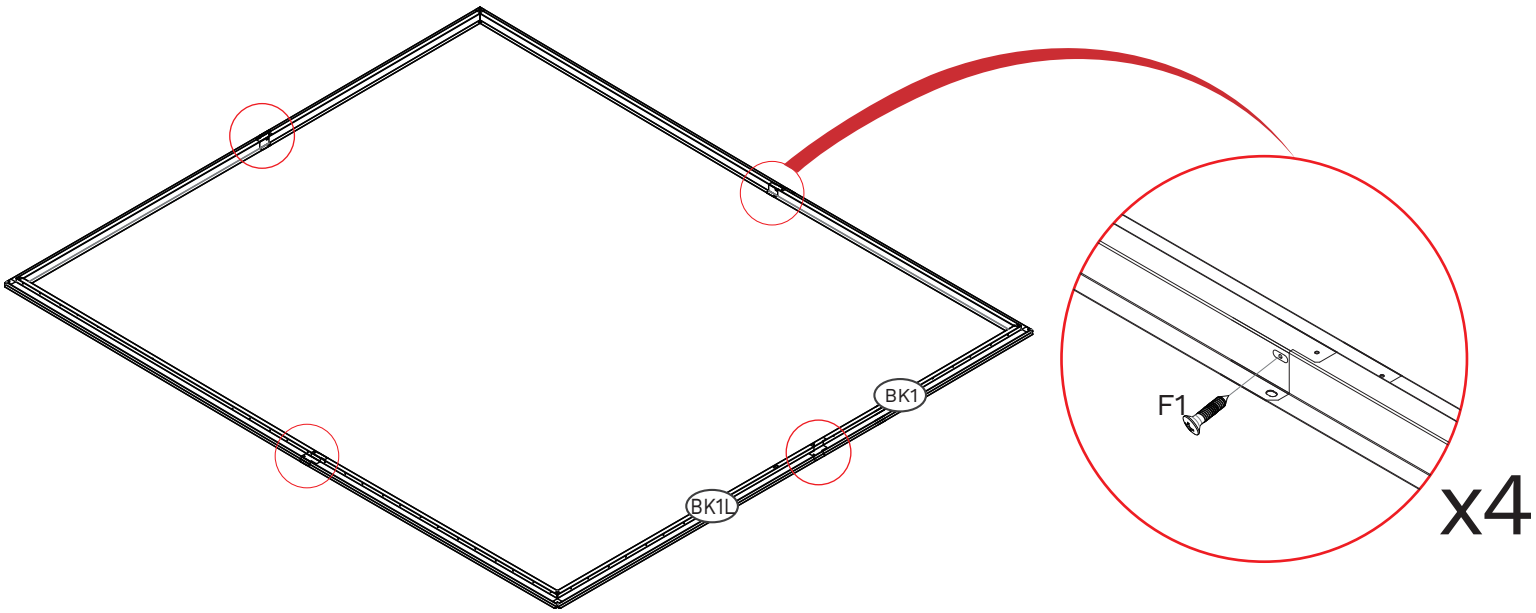


STEP 3



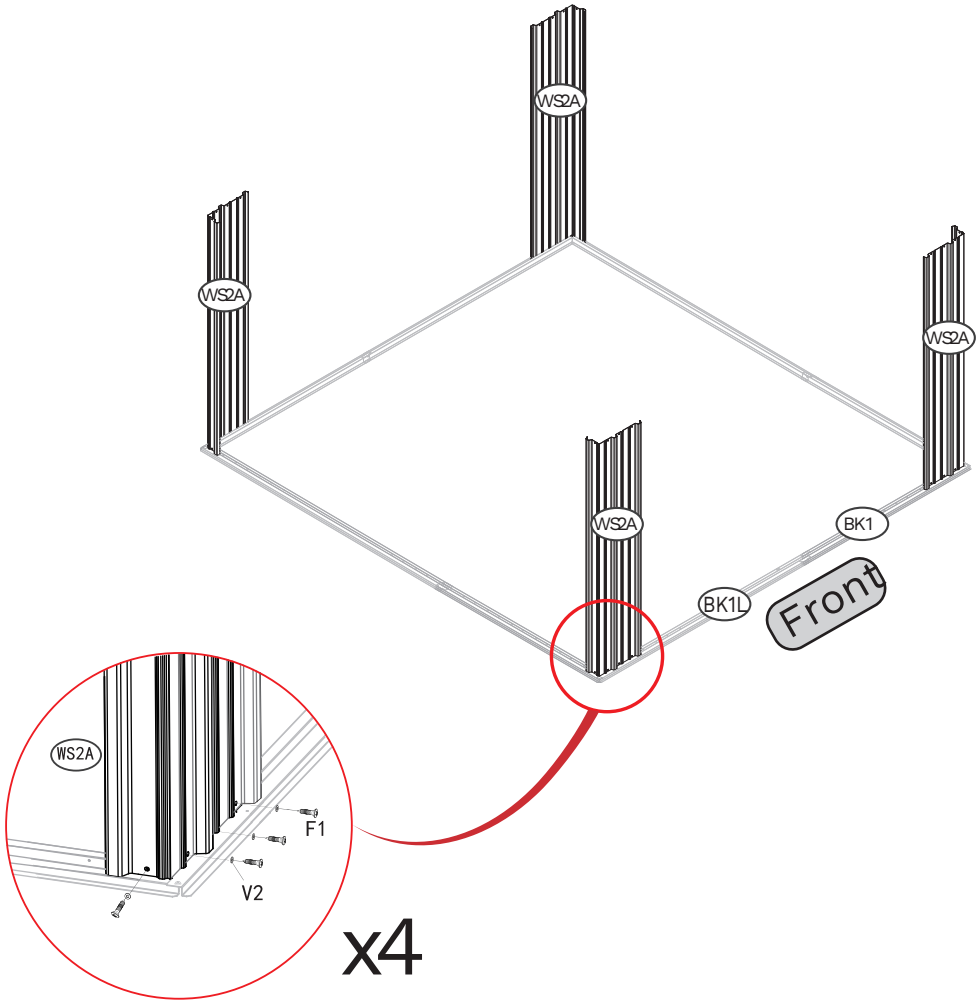
F1 X12

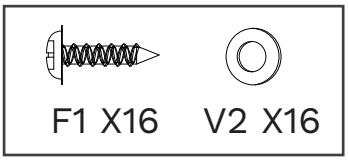
STEP 4



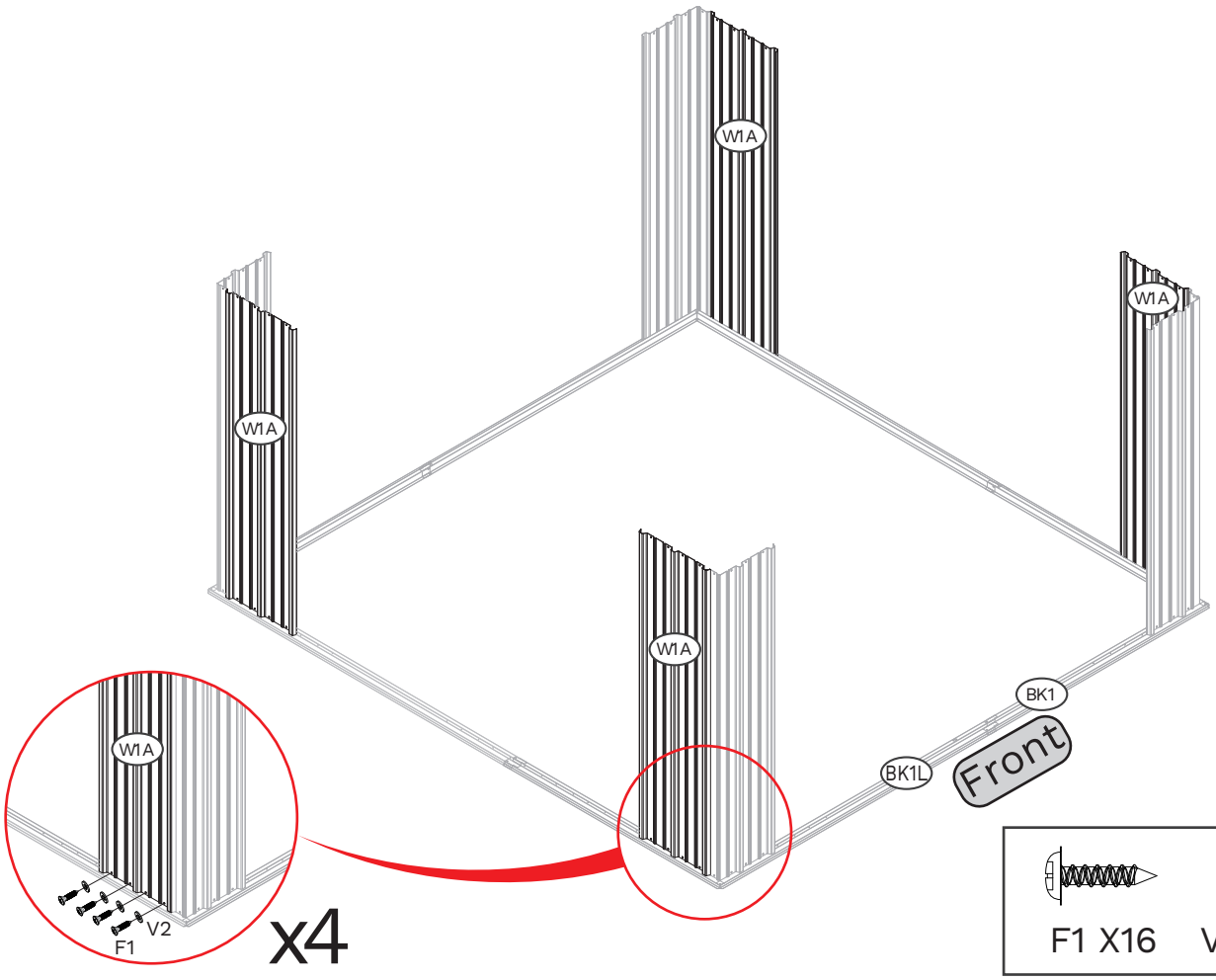
F1 X4

STEP 5


WS2A
WS2A
WS2A
WS2A
BK1
BK1L
Front
WS2A
F1
V2
x4

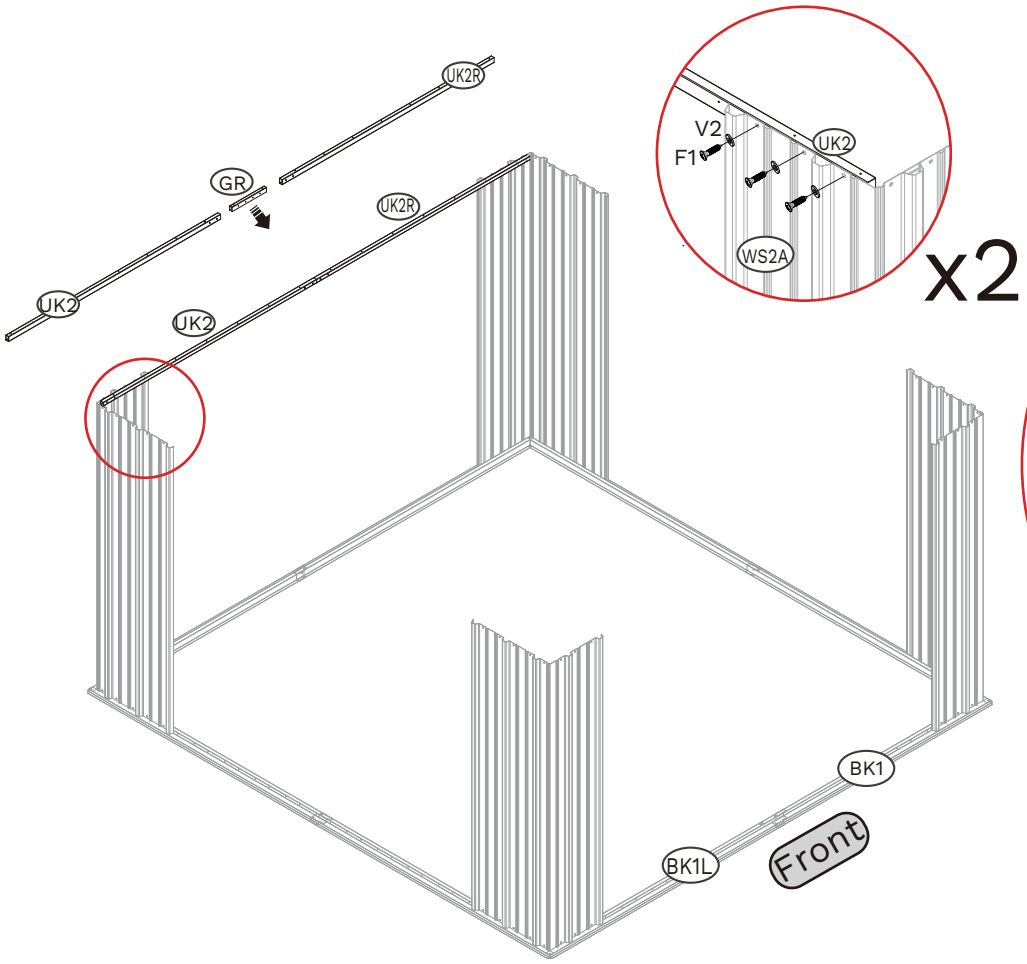

F1 X16
V2 X16

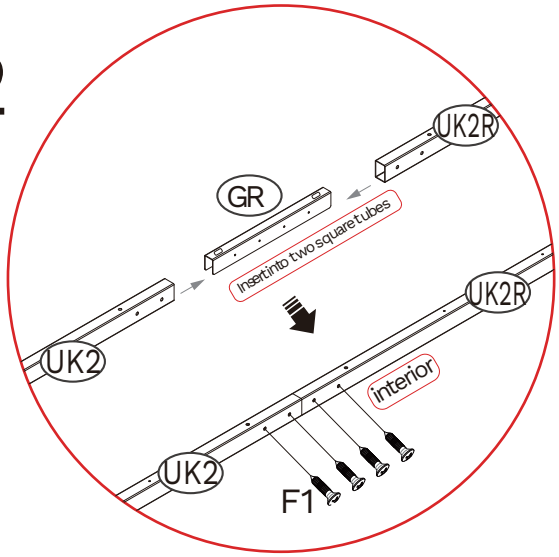
STEP 6

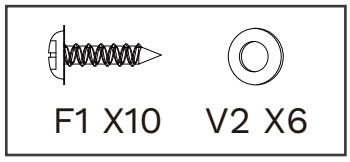

W1A
W1A
W1A
W1A
BK1
BK1L
Front
W1A
V2
F1
x4

F1 X16
V2 X16

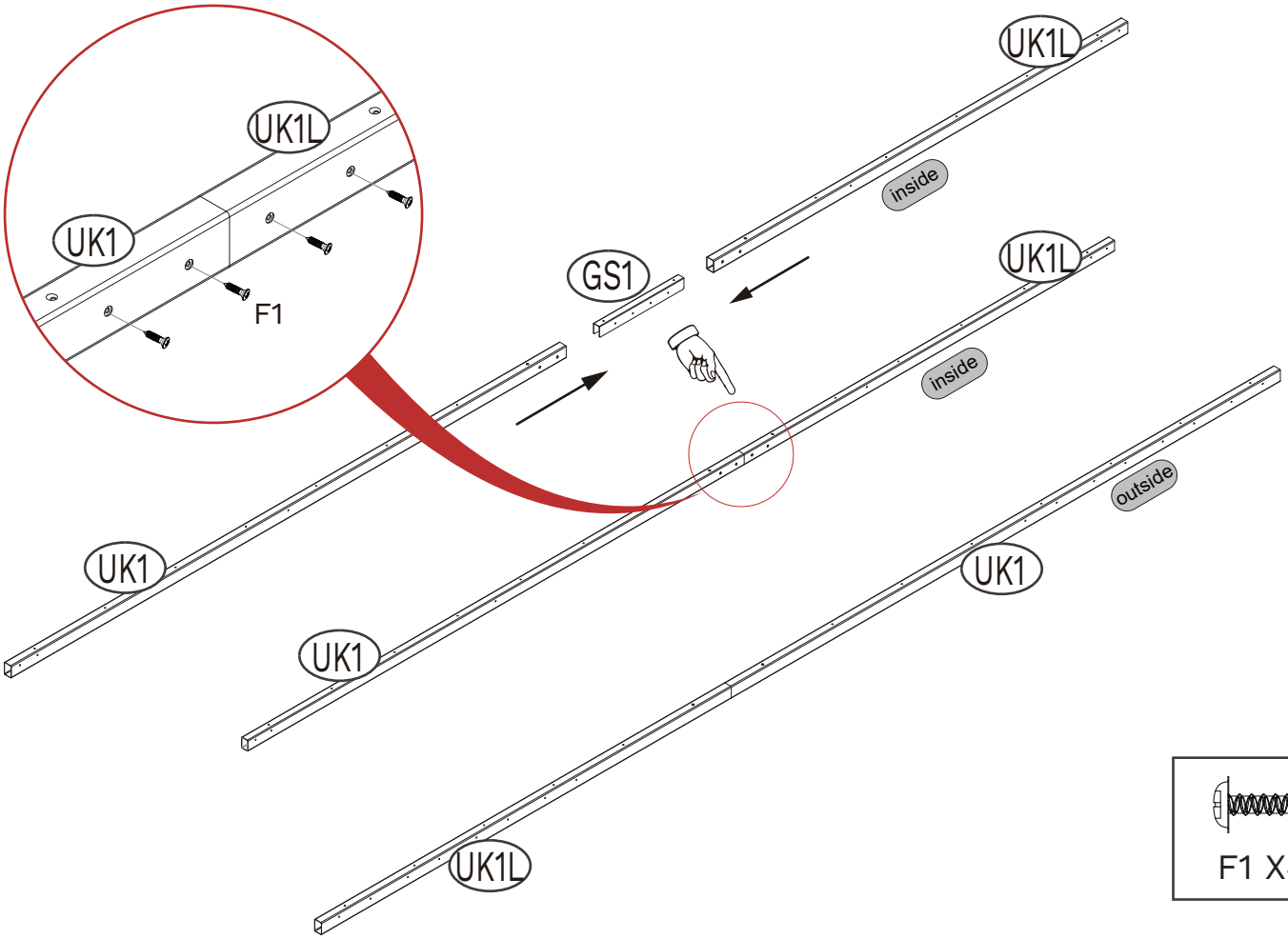
STEP 7


UK2R
GR
UK2R
UK2
UK2
V2
F1
UK2
WS2A
x2
BK1
BK1L
Front


UK2R
GR
Insertinto two square tubes
UK2R
UK2
interior
UK2
F1

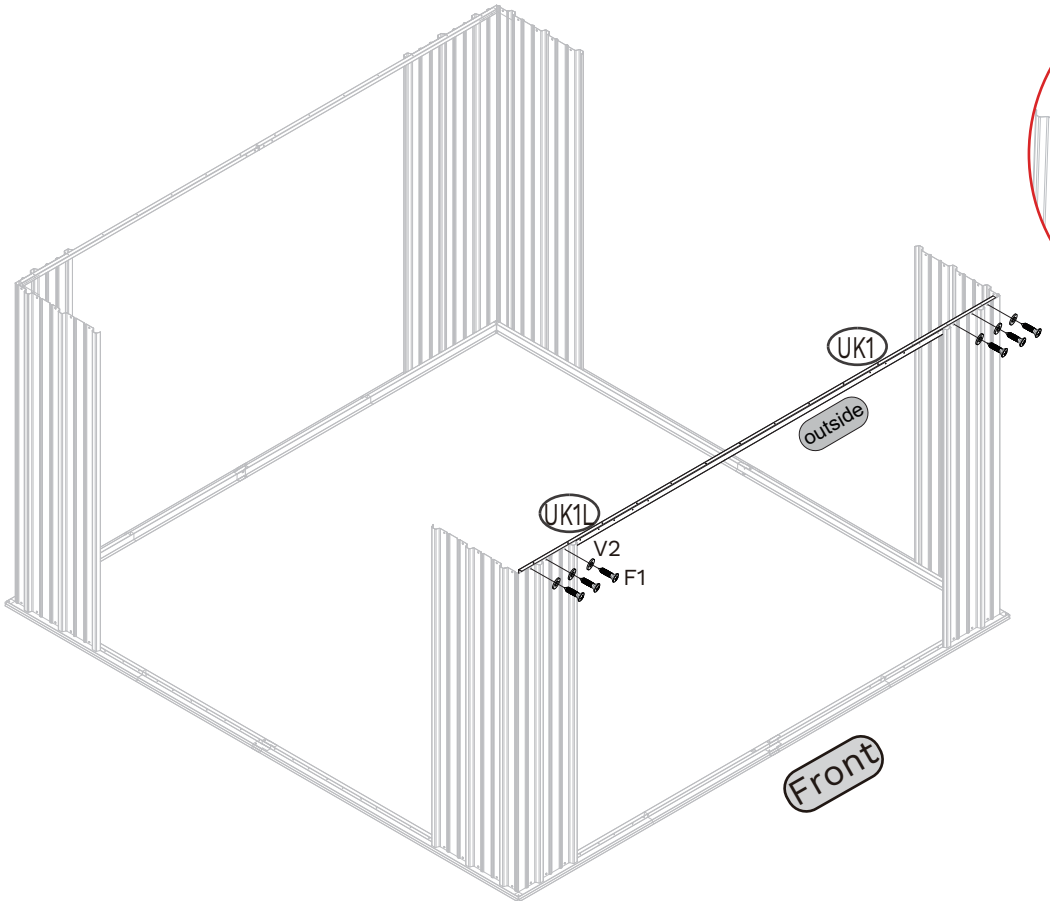

F1 X10
V2 X6

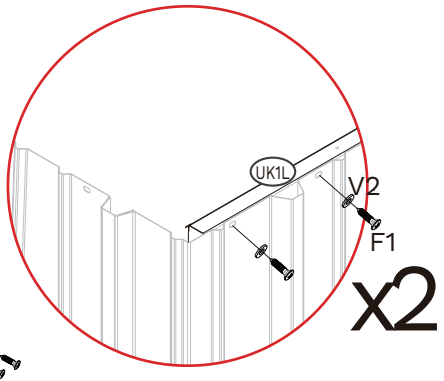
STEP 8

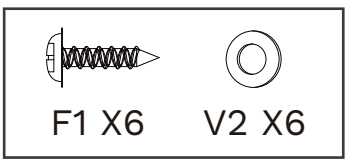

UK1L
UK1
F1
UK1L
GS1
inside
UK1L
inside
outside
UK1
UK1
UK1
UK1L

F1 X4

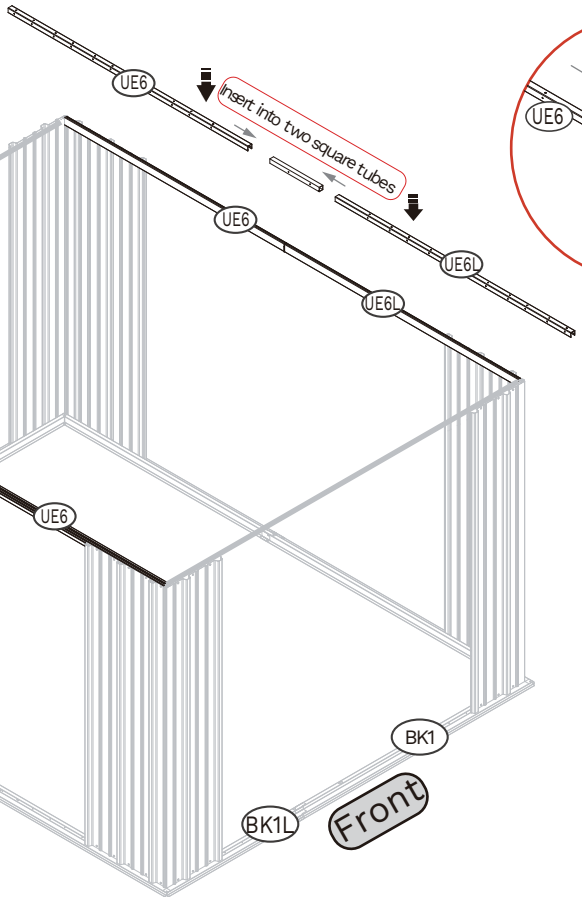
STEP 9

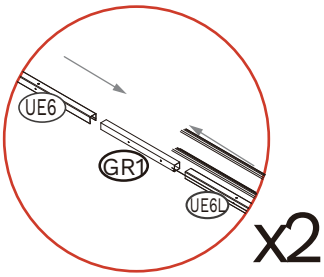


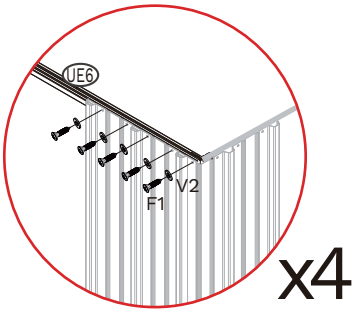


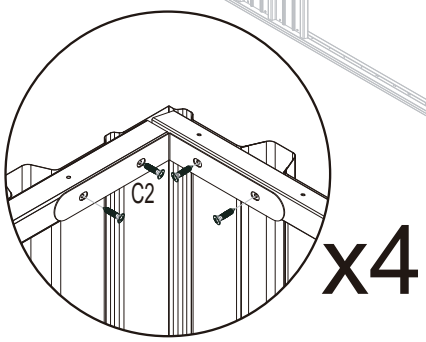


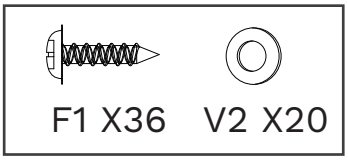
STEP 10



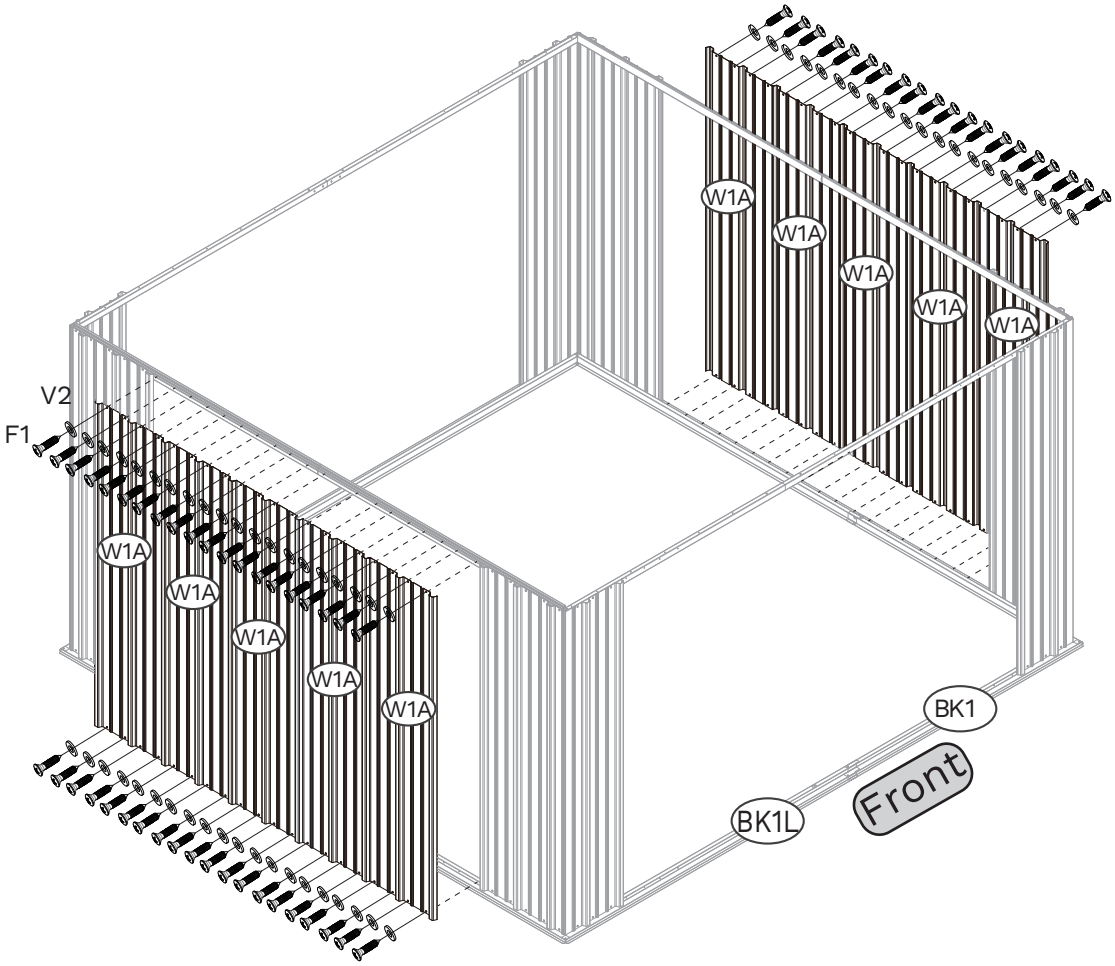


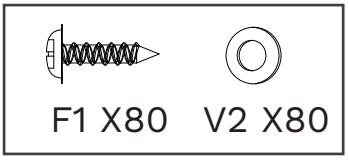




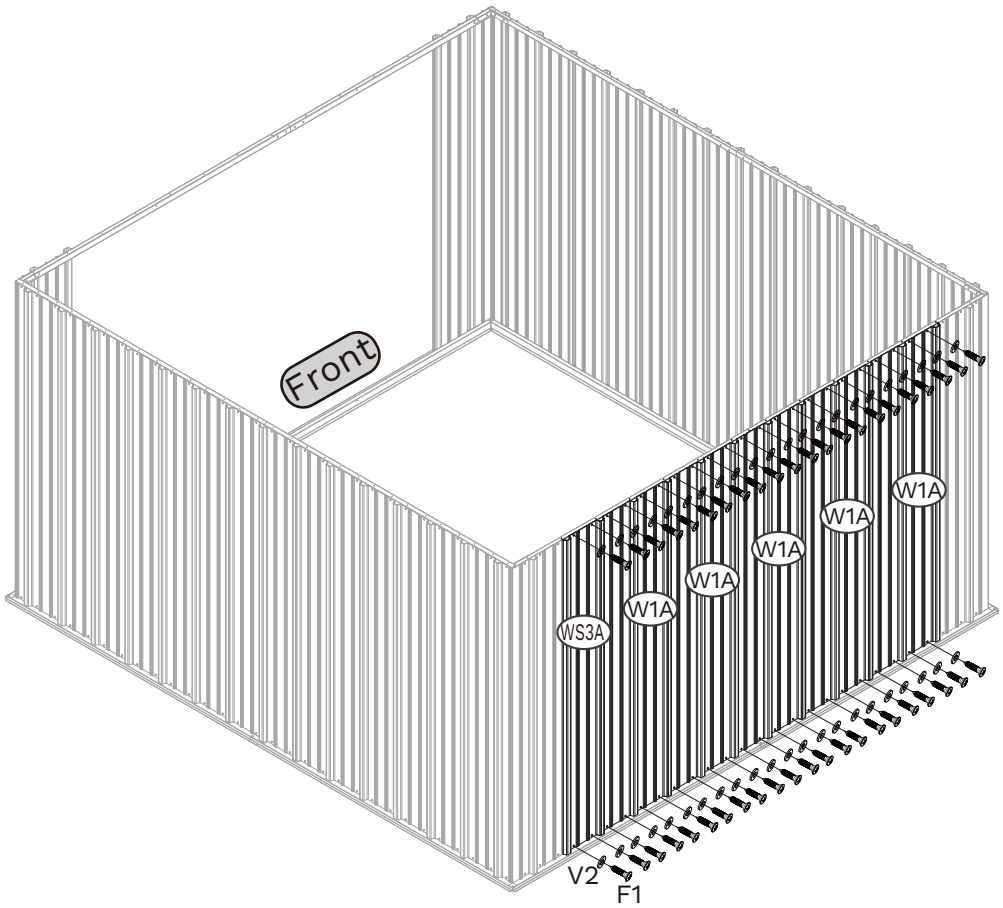


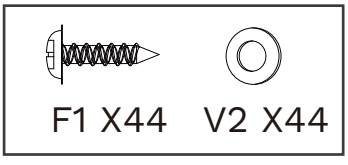
STEP 11



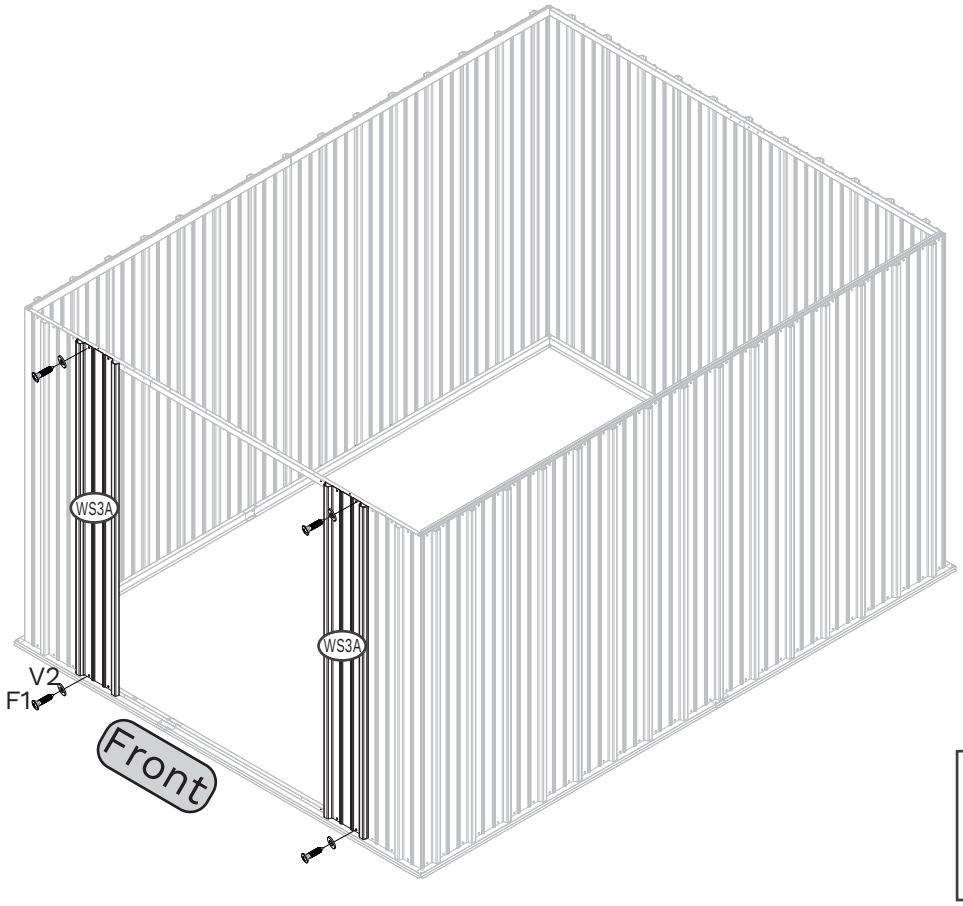


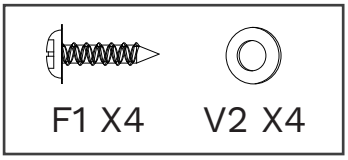
STEP 12



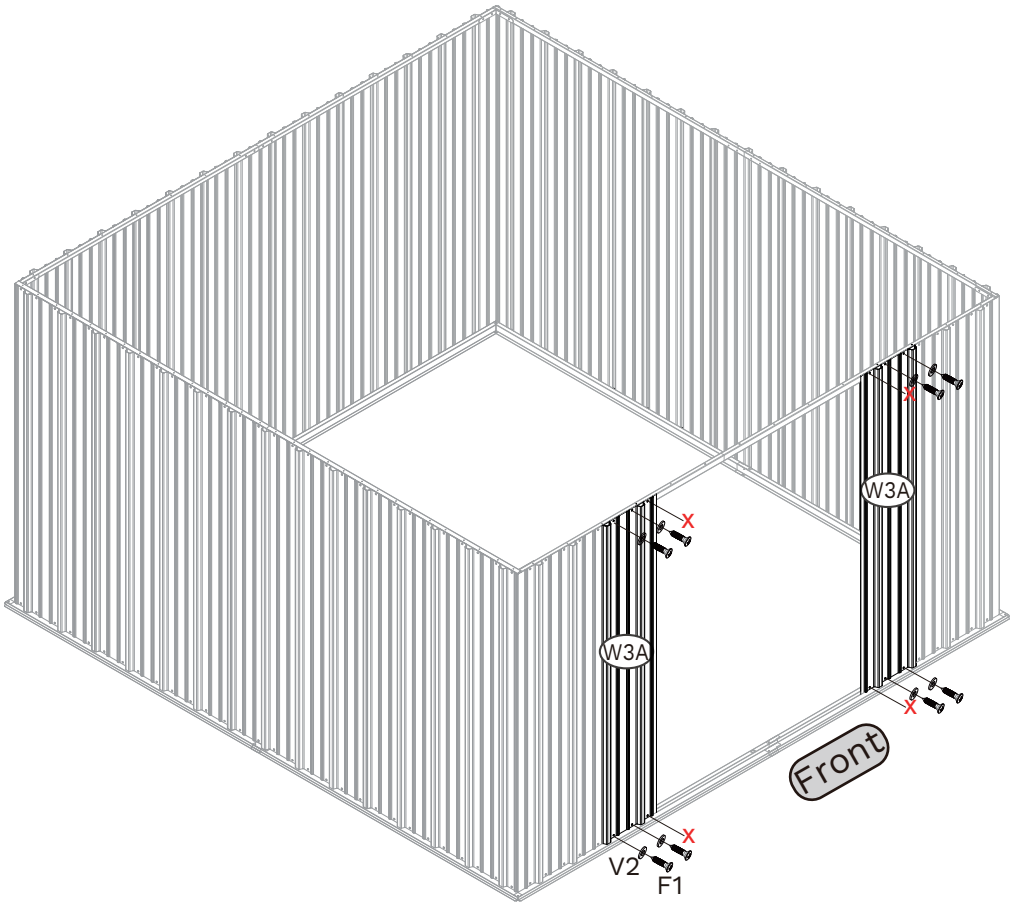


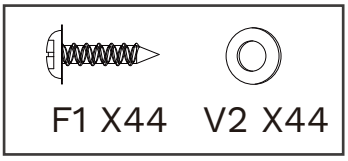
STEP 13



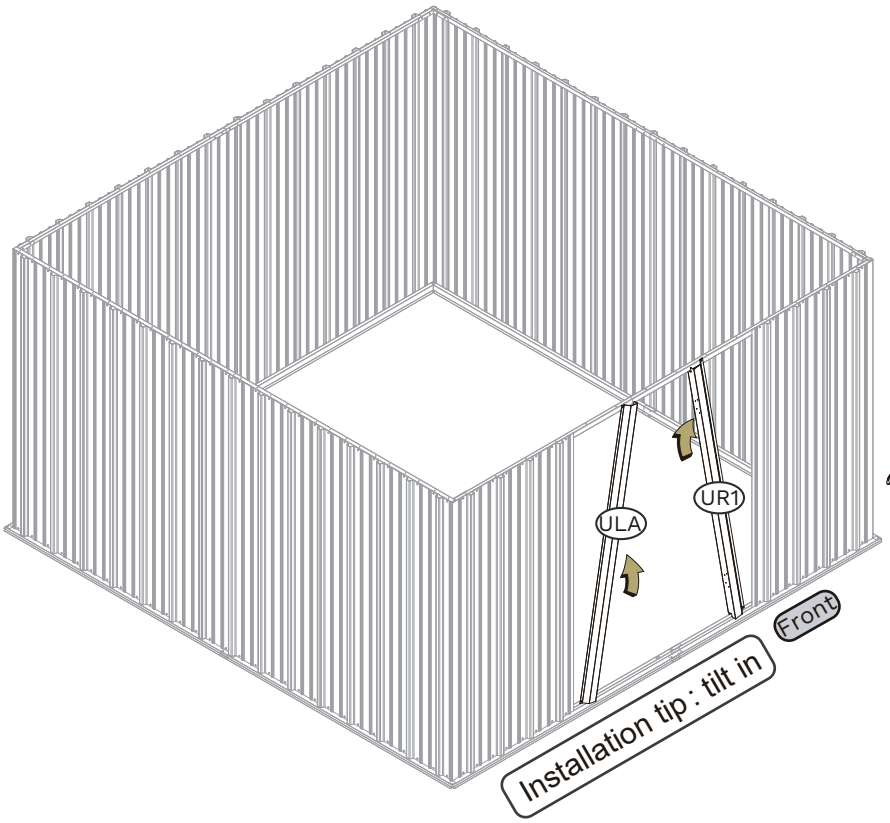


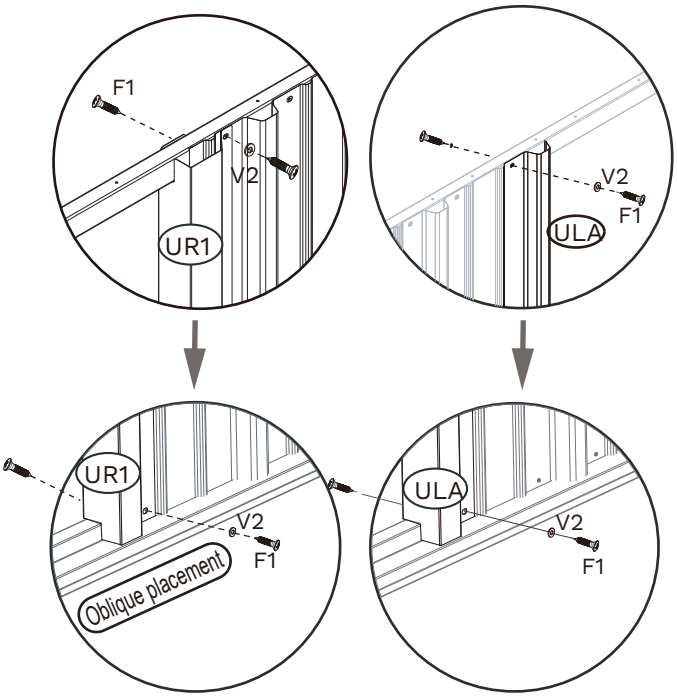
STEP 14

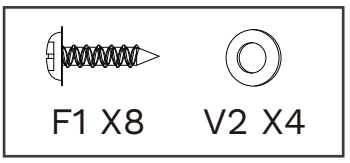




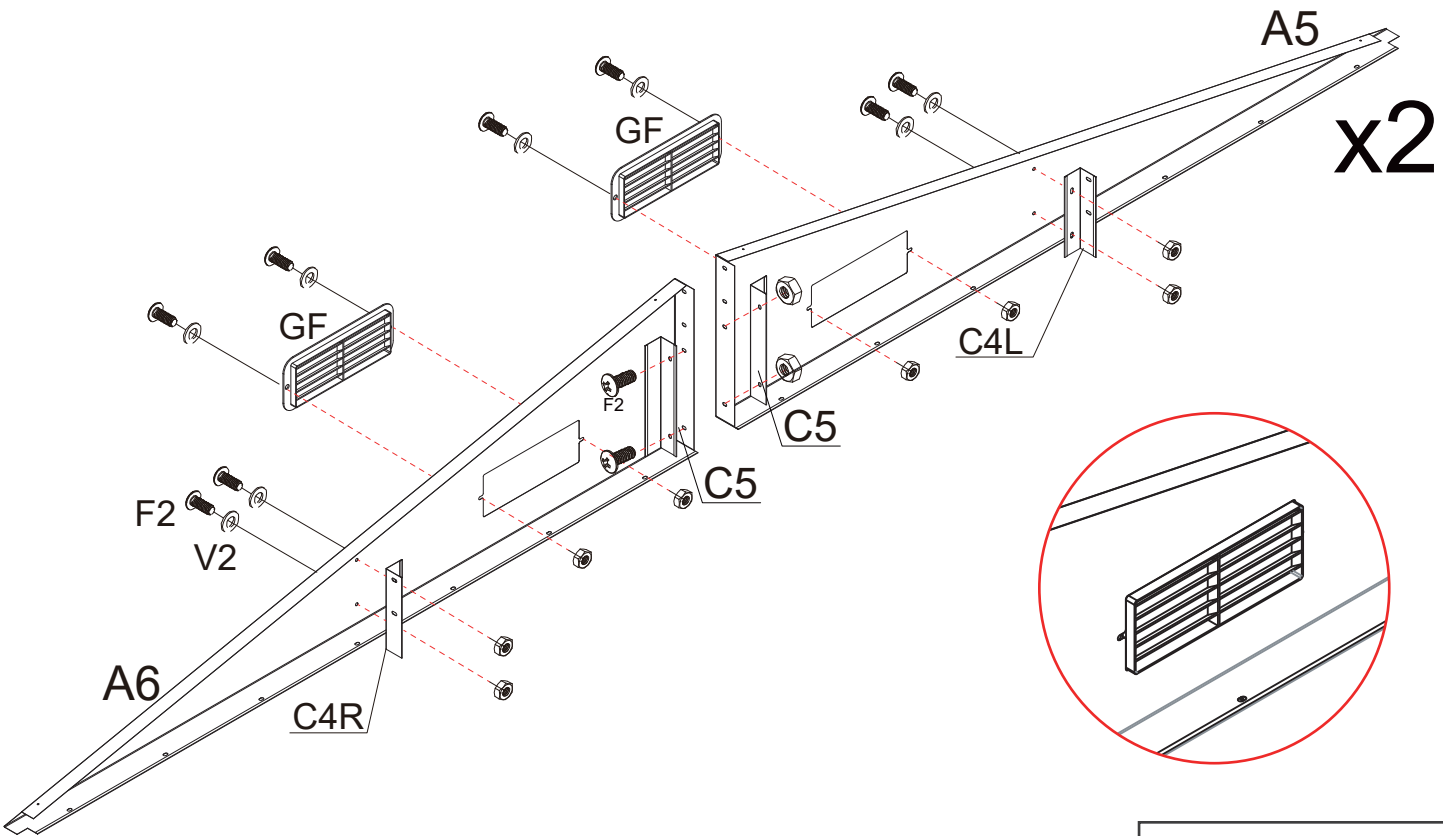
STEP 15

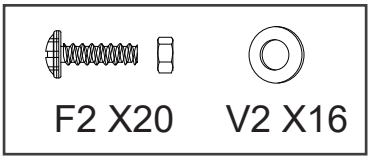




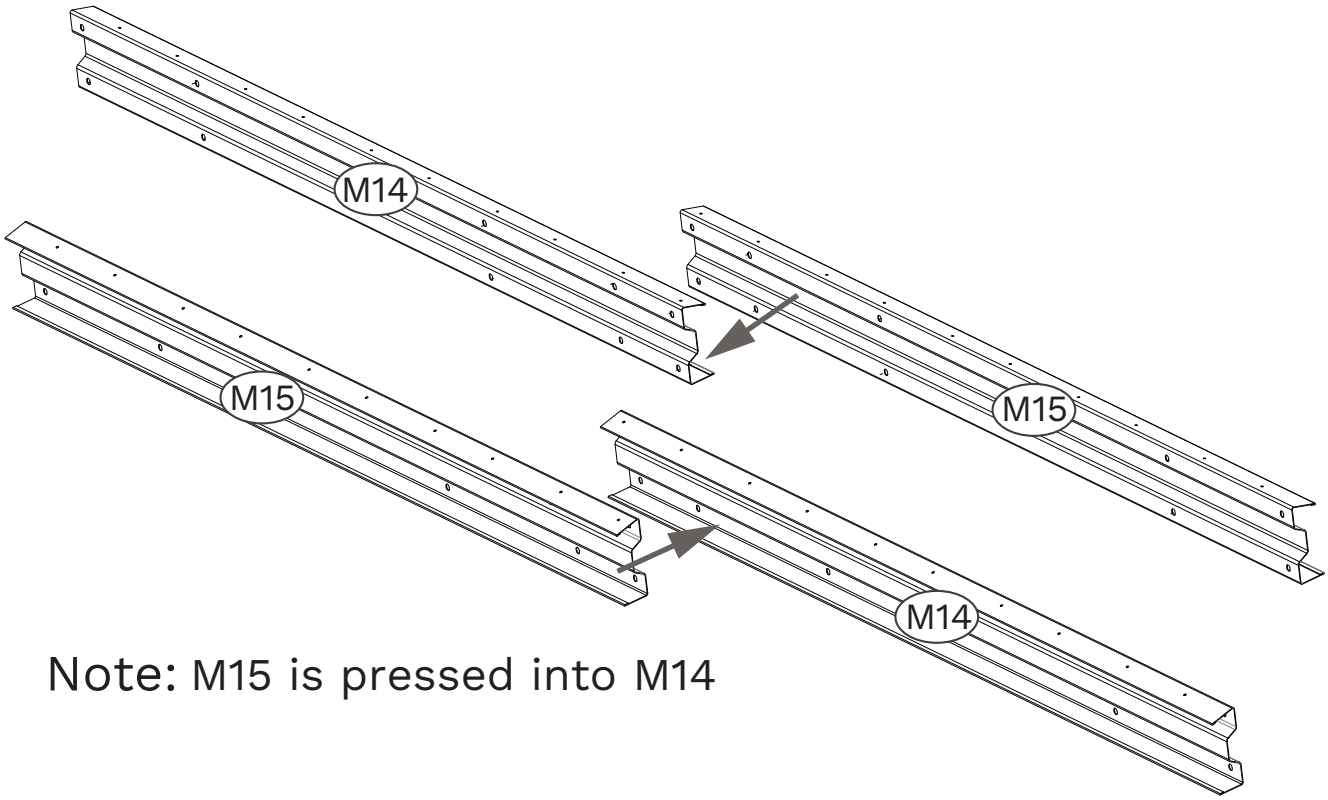


STEP 16





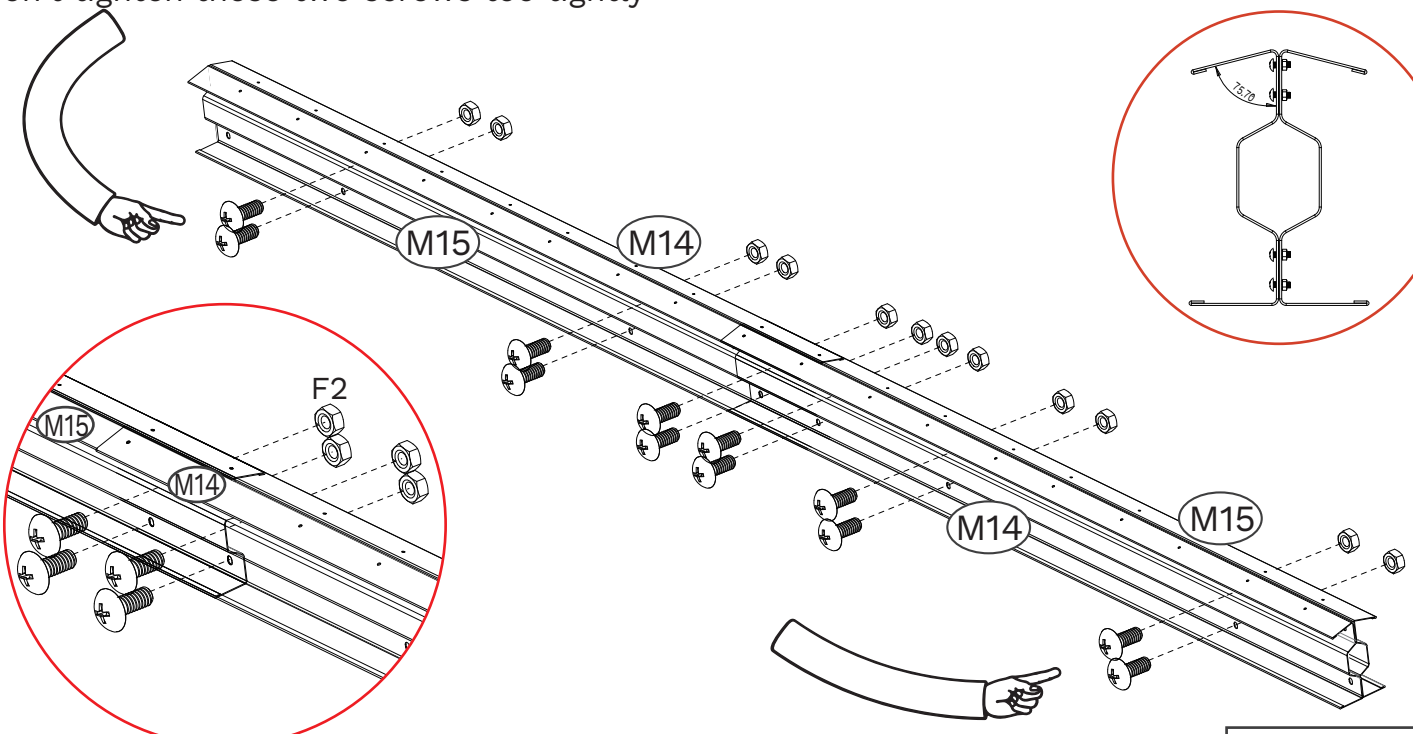
STEP 17



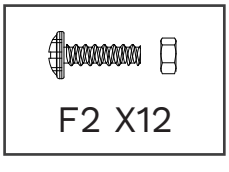
Note: M15 is pressed into M14

STEP 18

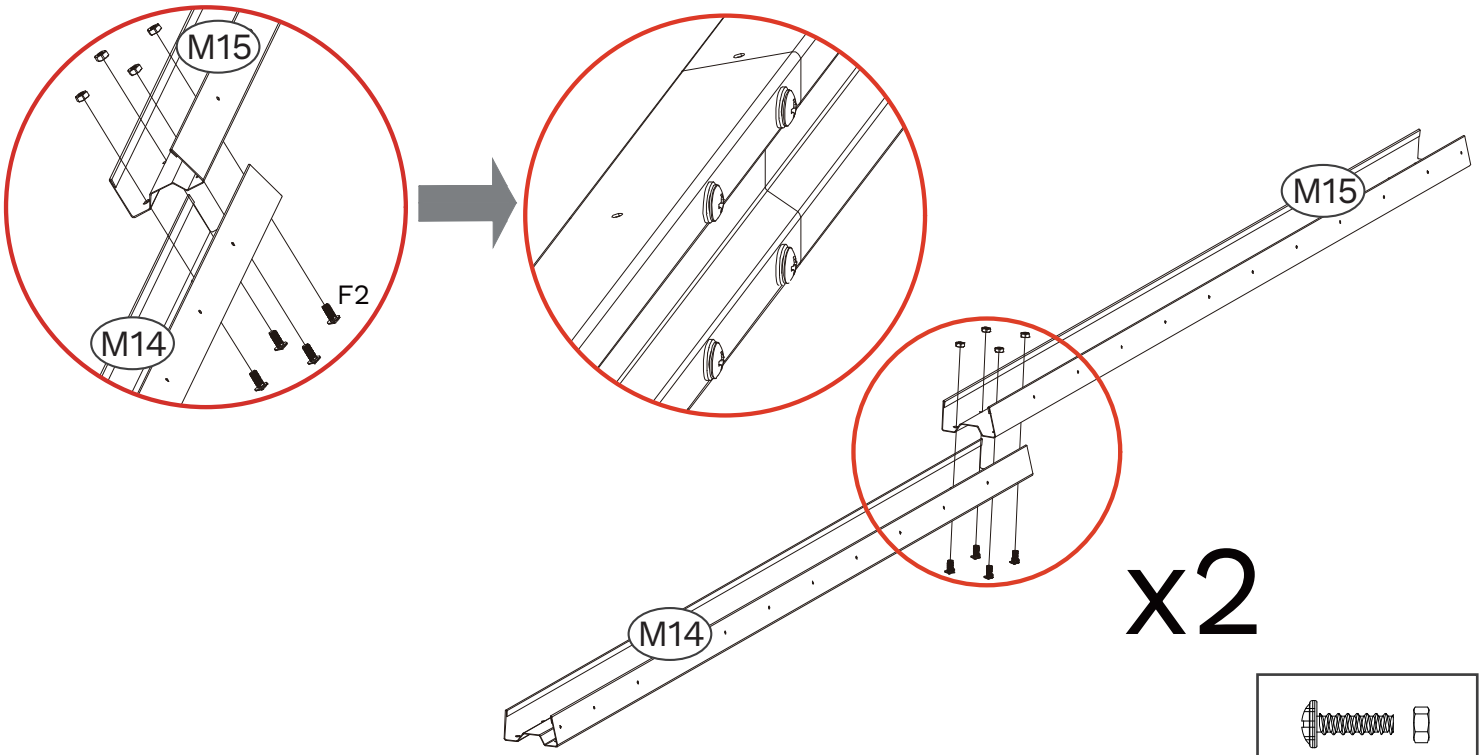
Don't tighten these two screws too tightly



Don't tighten these two screws too tightly

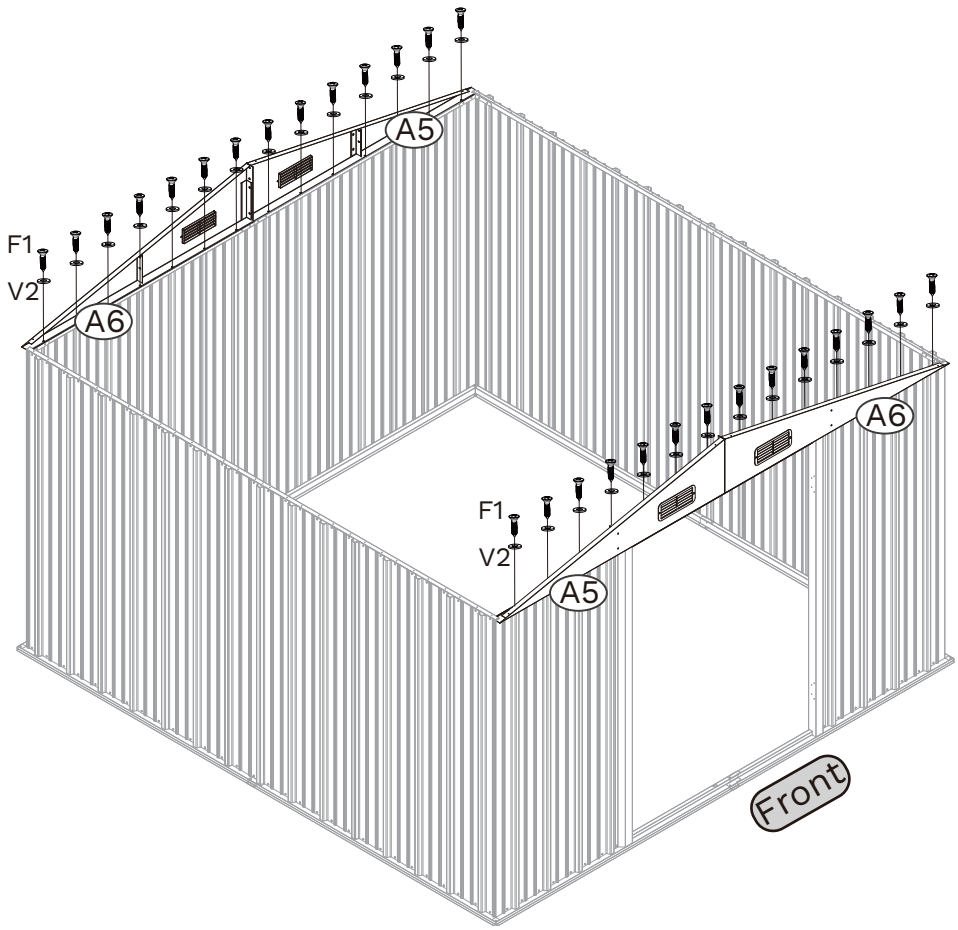


STEP 19



F2 X8

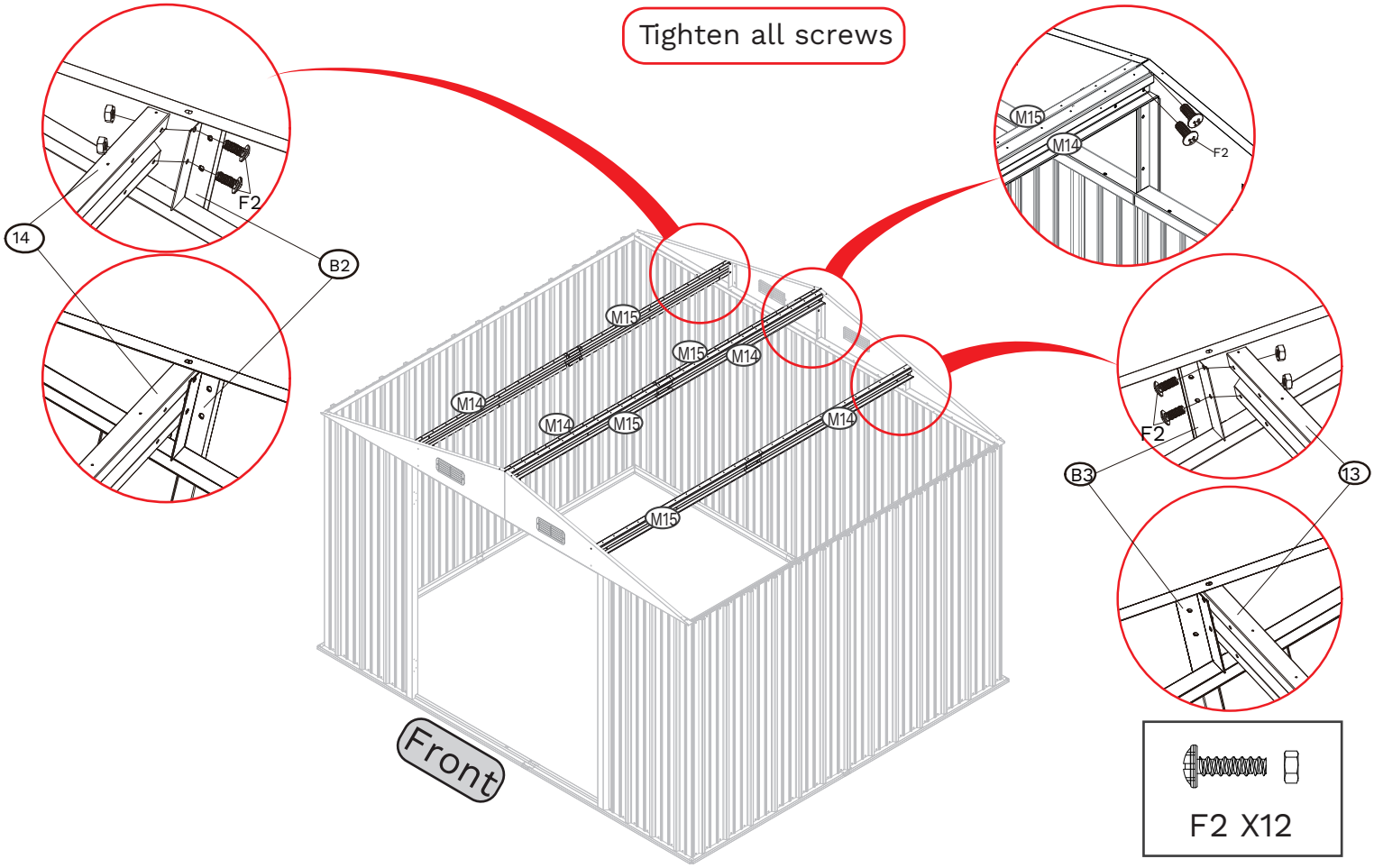
STEP 20



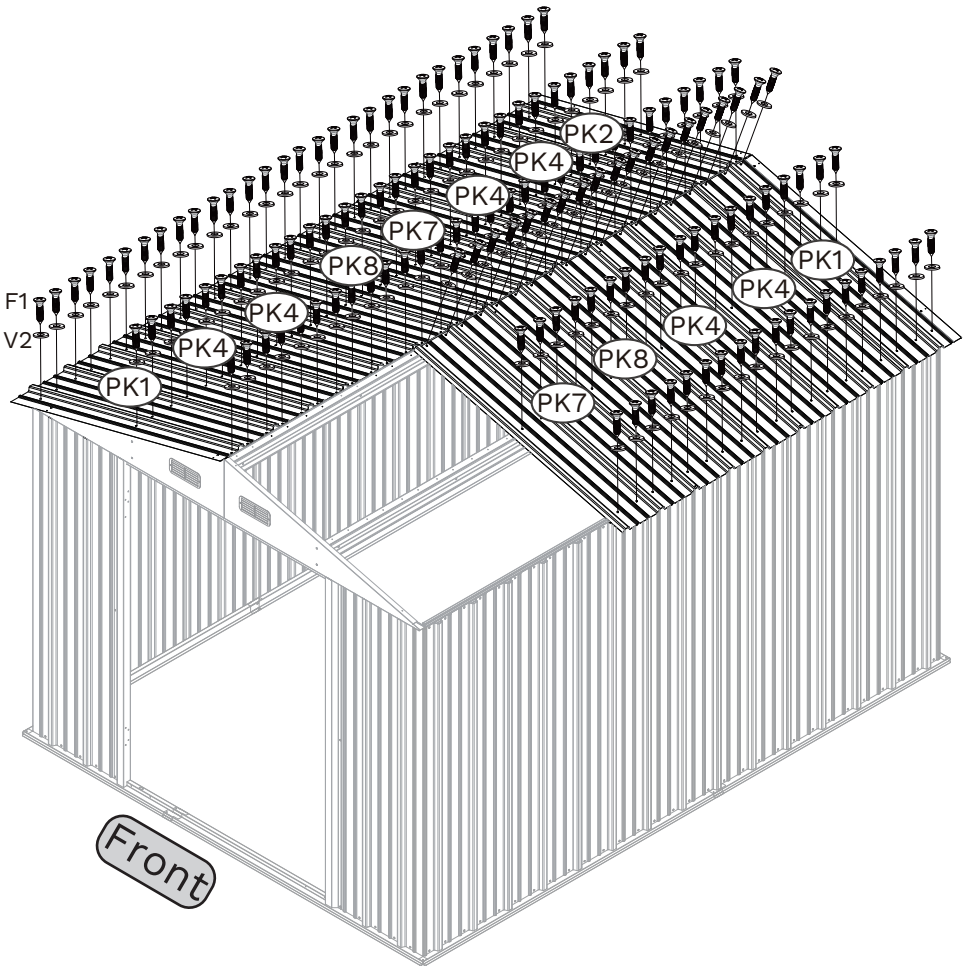


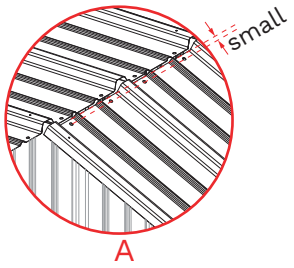
F1 X28 V2 X28

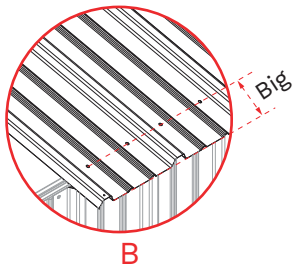
STEP 21

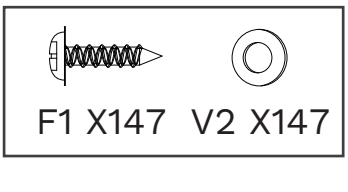


STEP 22

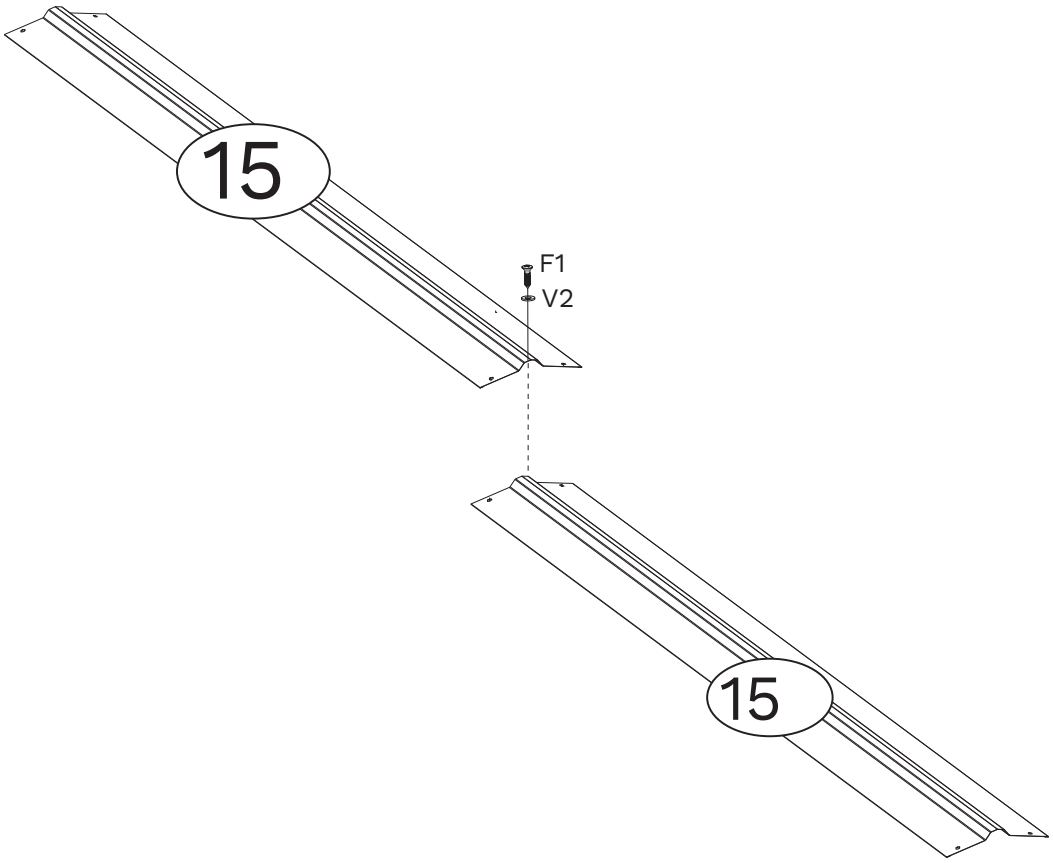


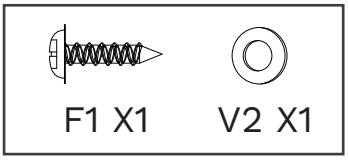




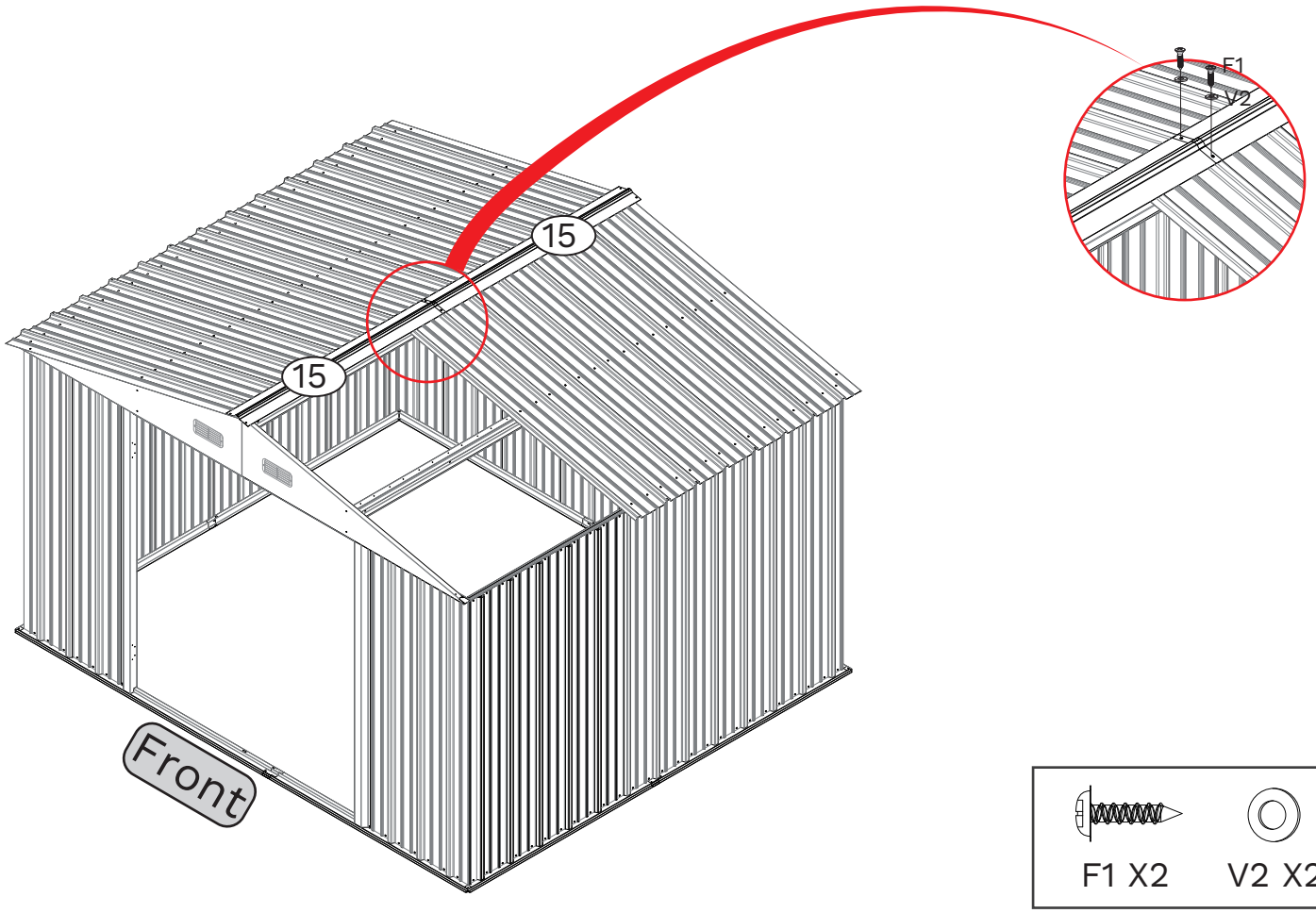


STEP 23



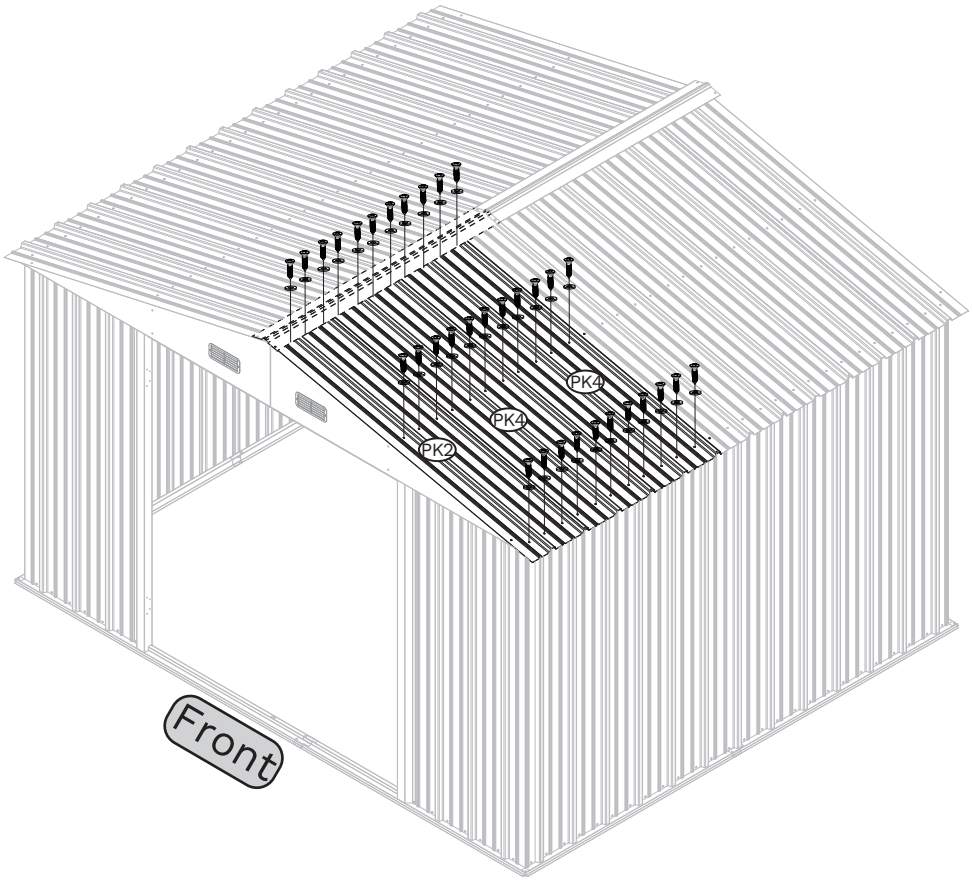


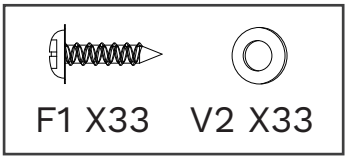
STEP 24



STEP 25

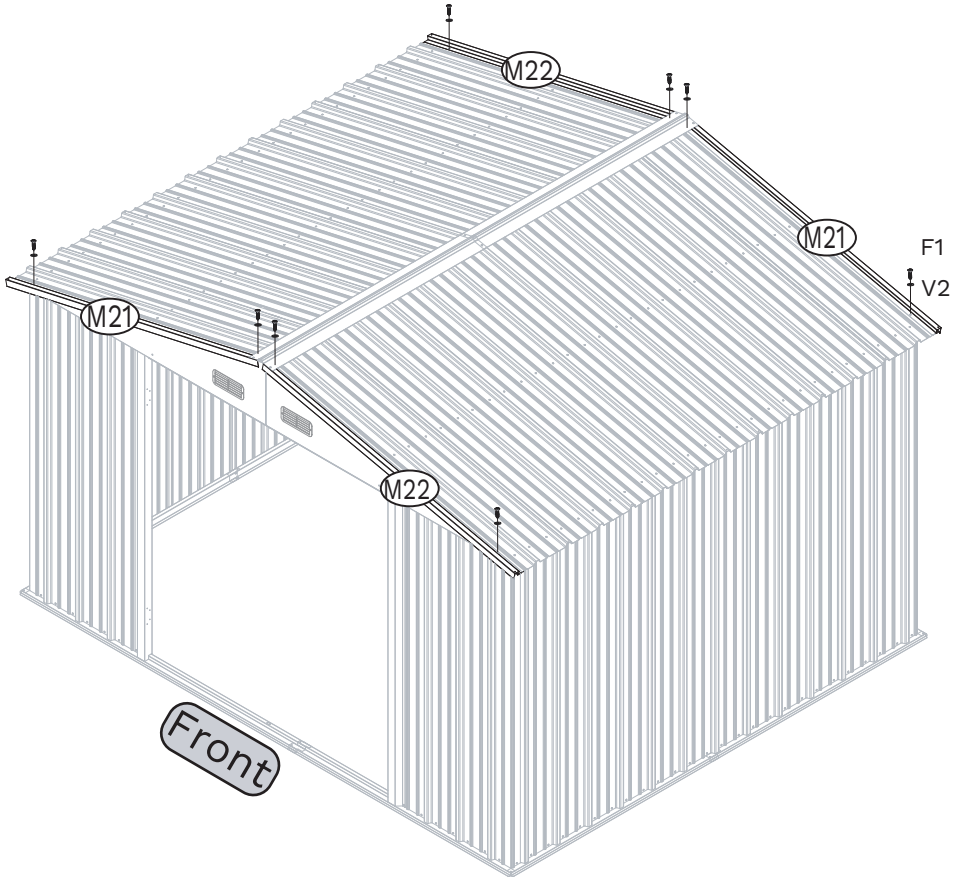
Installation tips: You need to gently lift the 15 and then screw it.

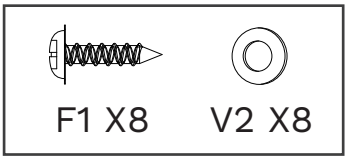




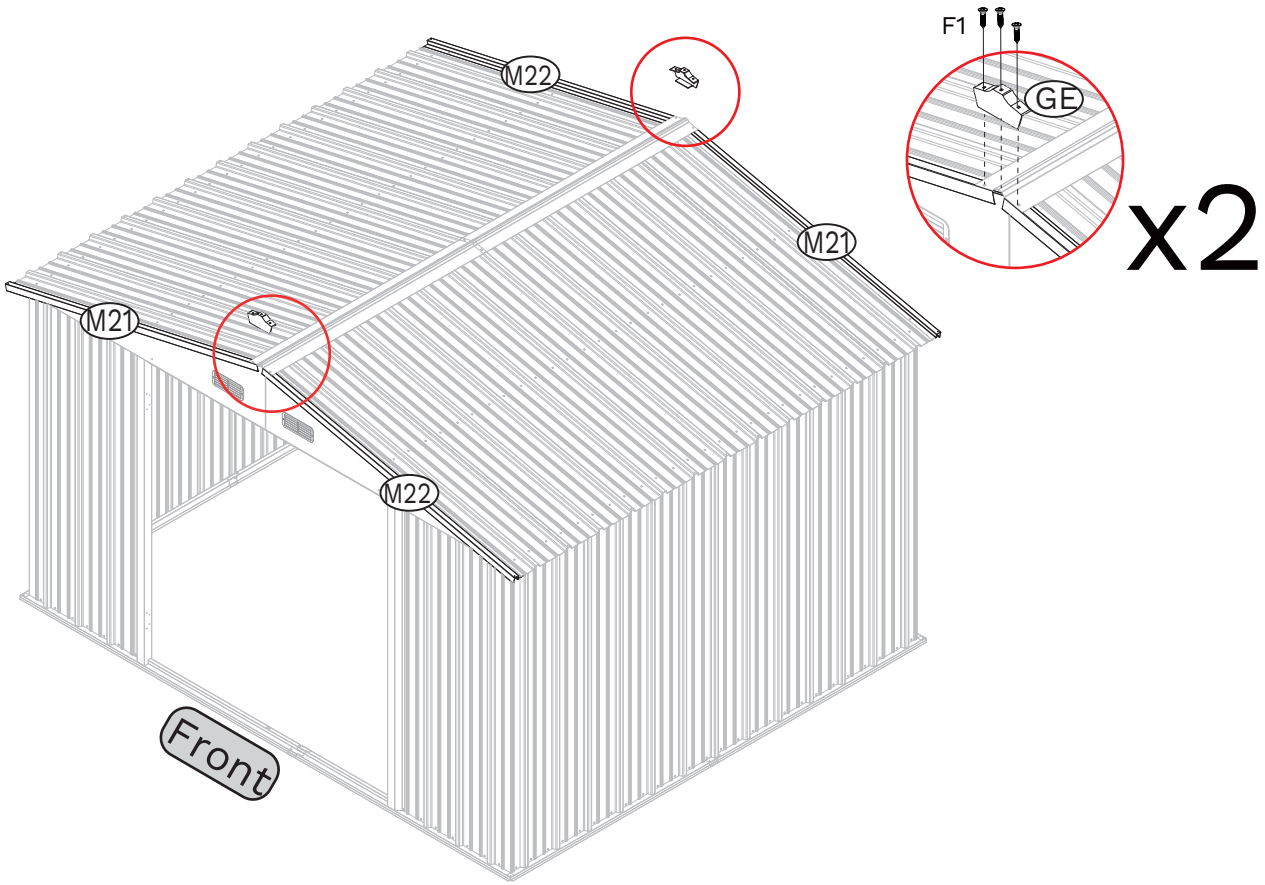
STEP 26

When installing the hole at the bottom of 15, 15 needs to be moved or lifted





STEP 27

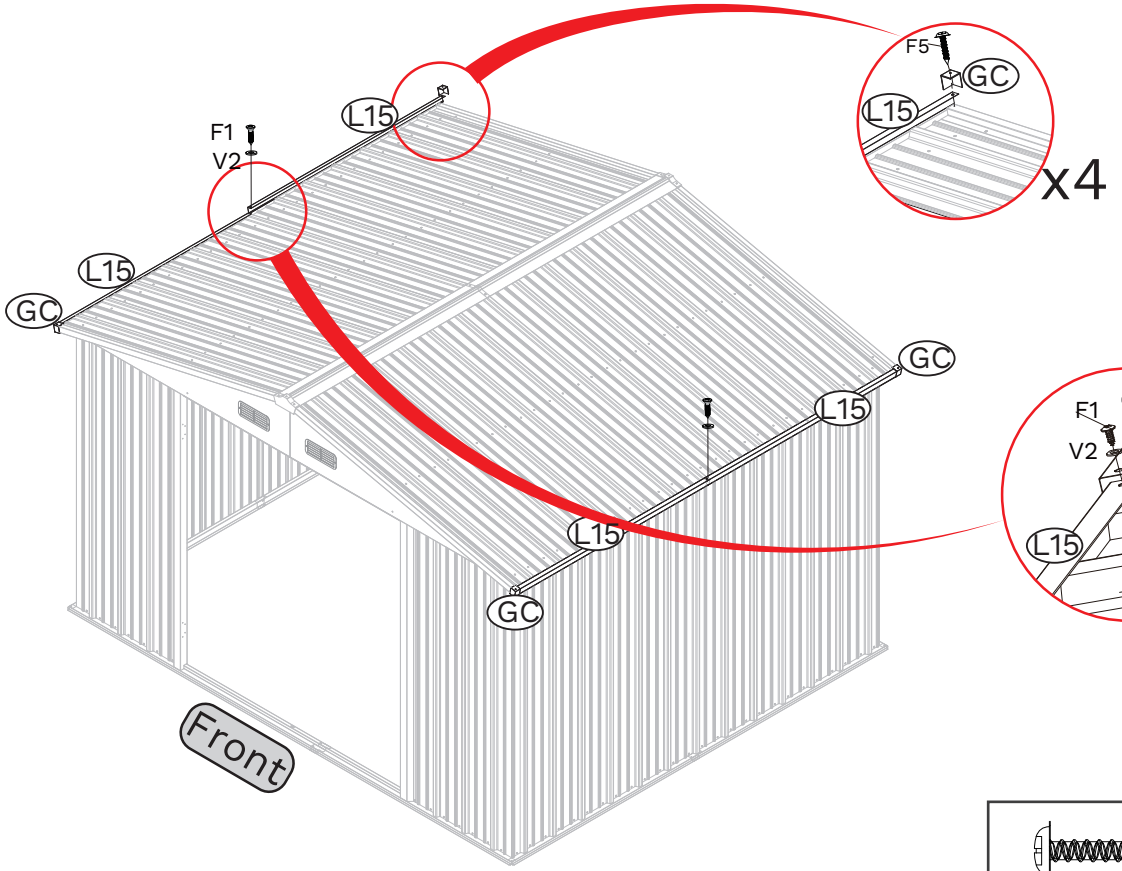


x2

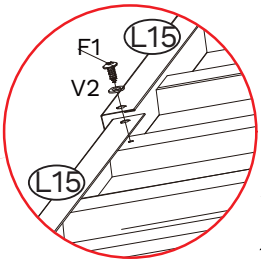


F1 X6

STEP 28



x4

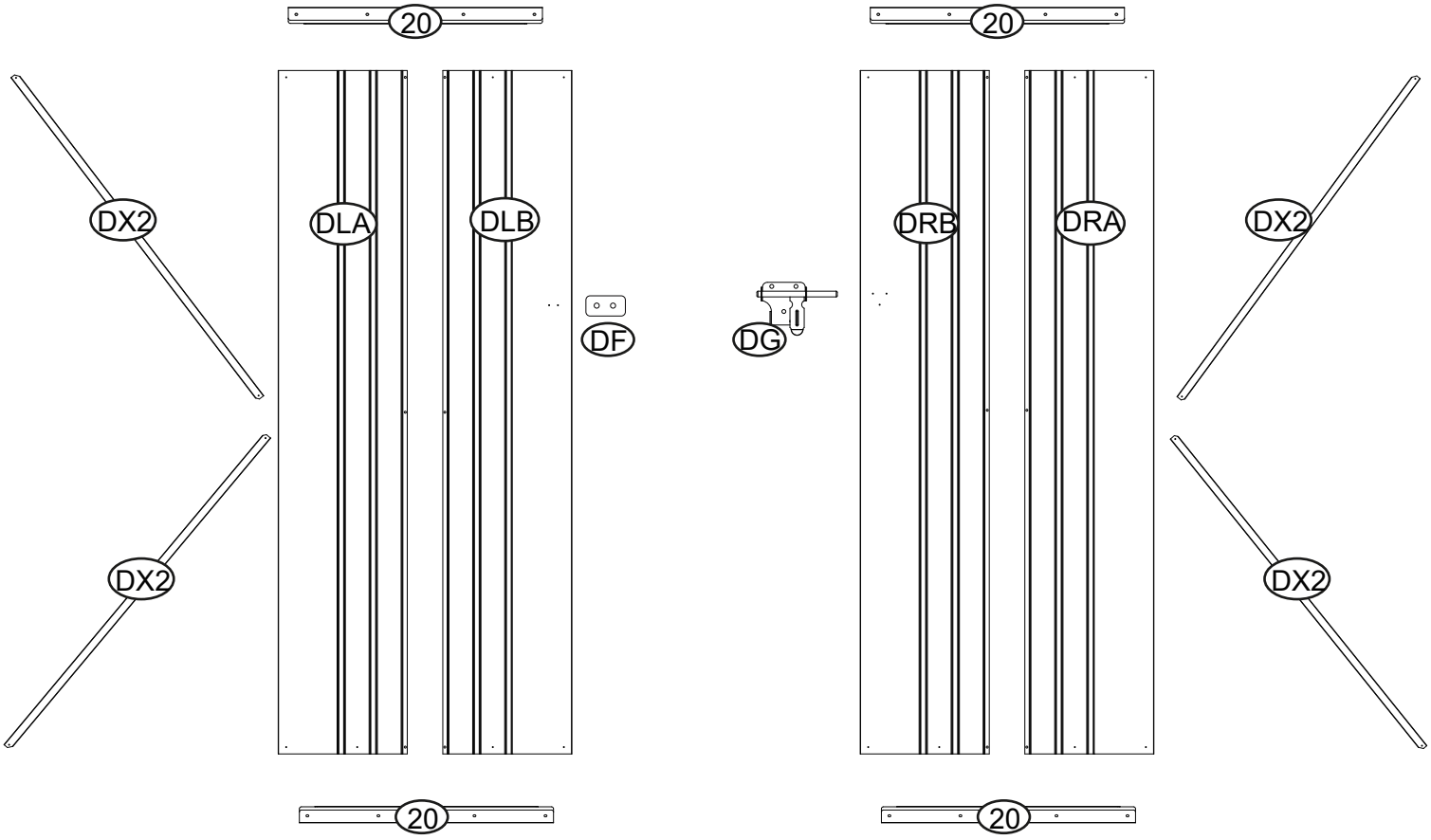


x2



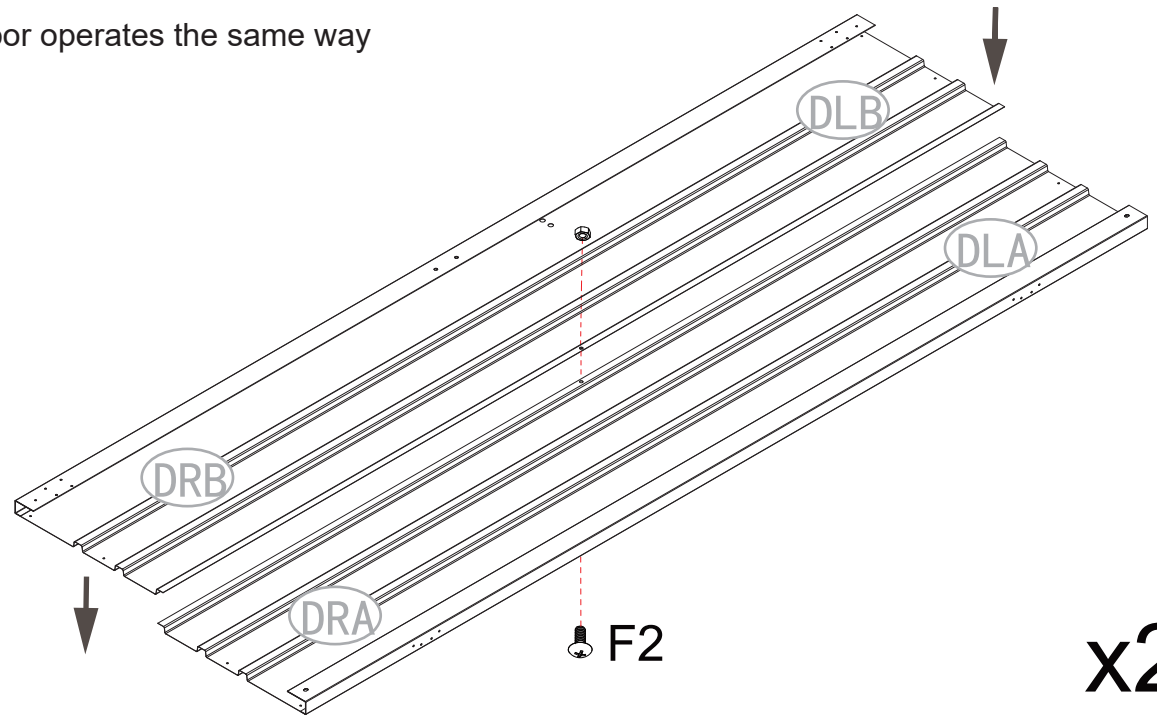
F1 X6 V2 X6 F5 X4

STEP 29

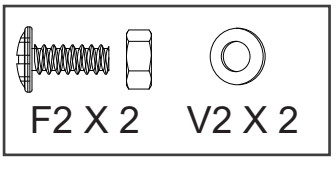


STEP 30

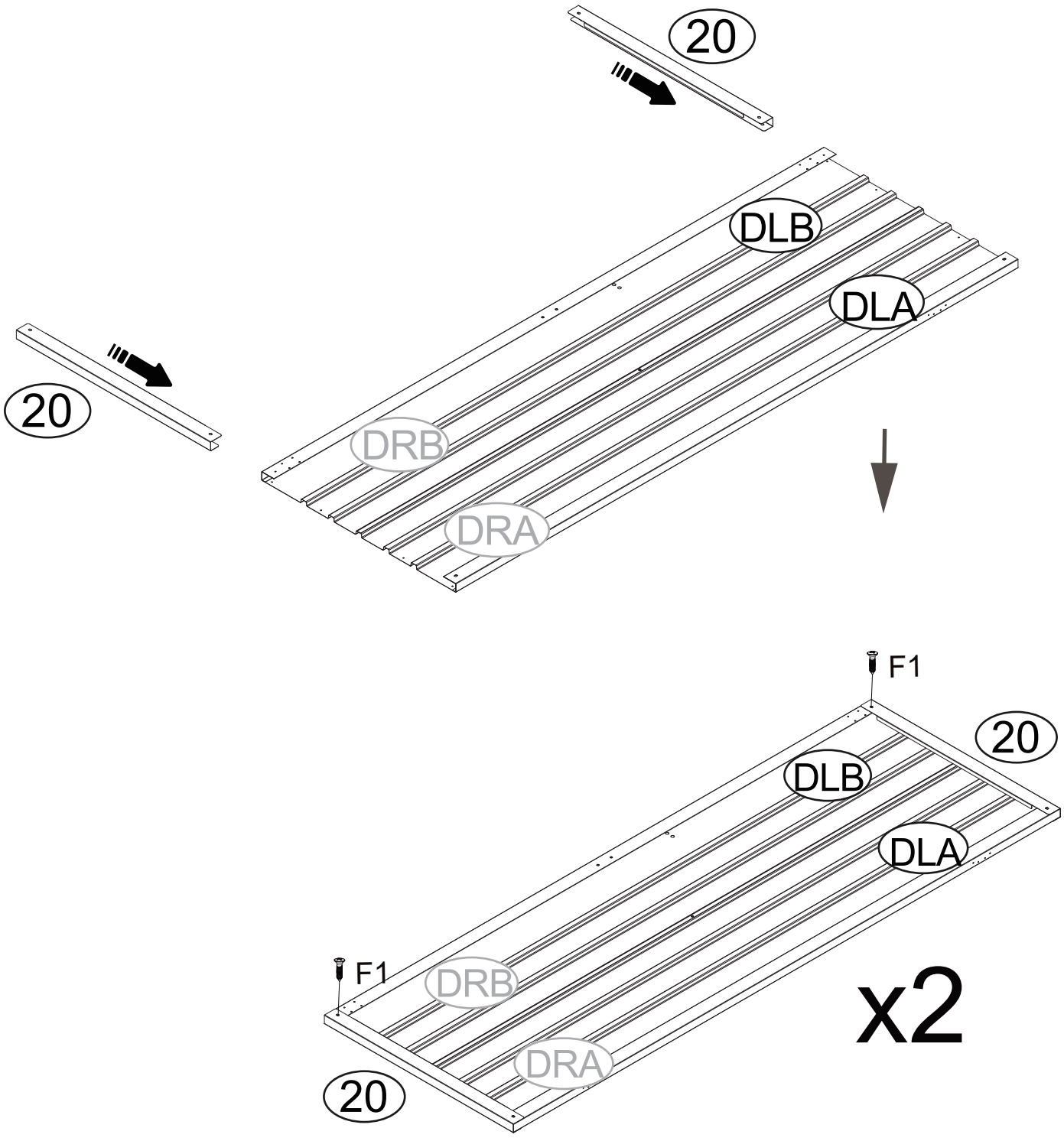
The other door operates the same way



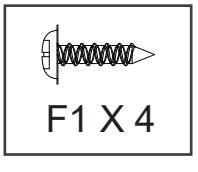
x2



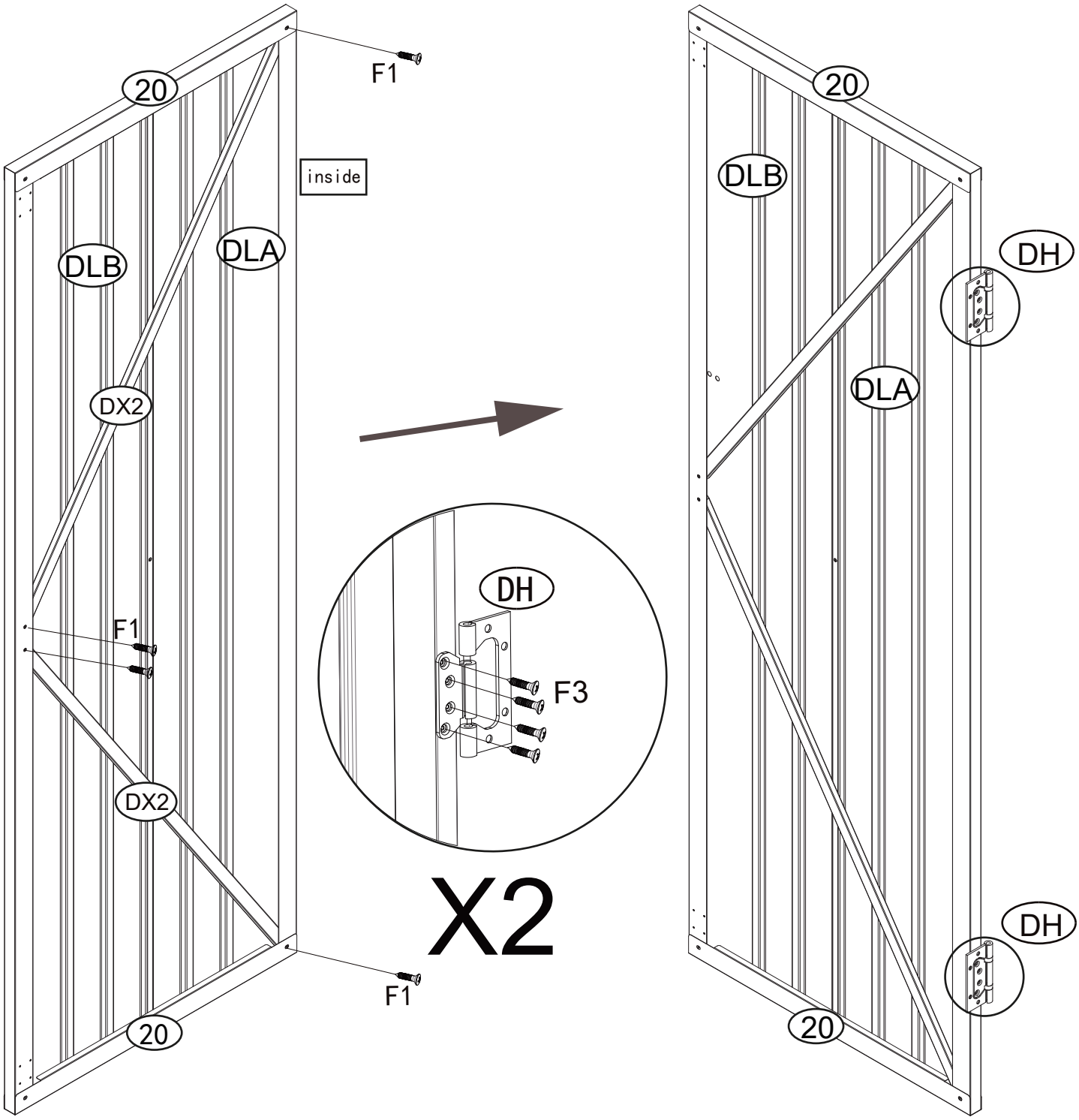
STEP 31

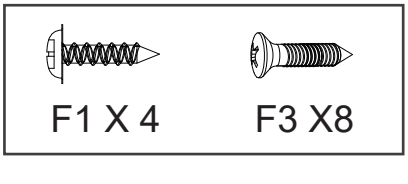


The other door operates the same way

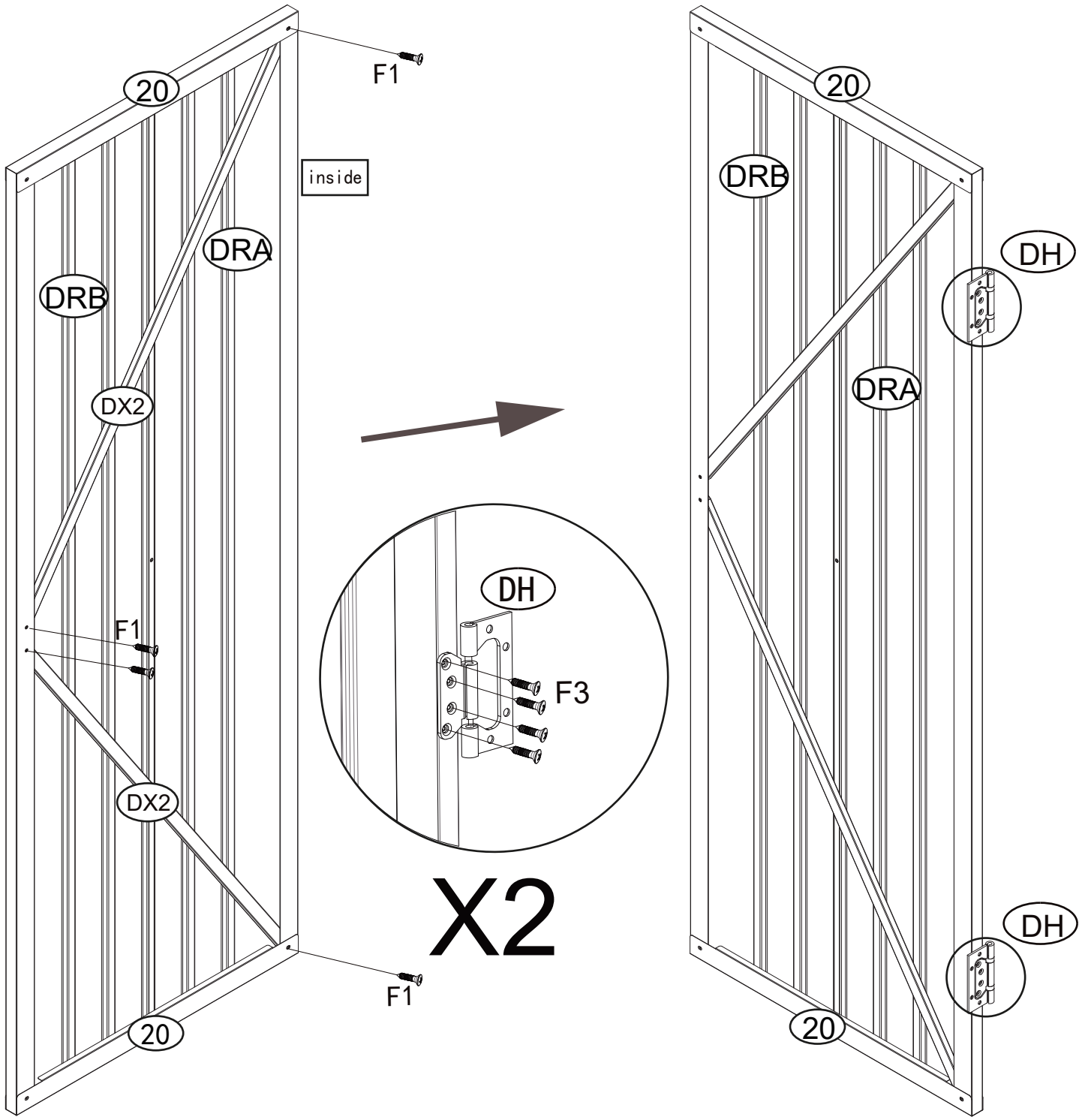


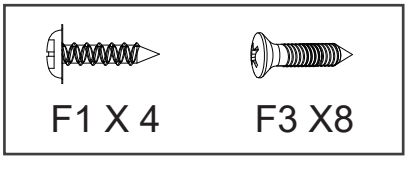
STEP 32


20
F1
inside
DLB
DLA
DX2
F1
DX2
20
F1
DH
F3
X2
20
DLB
DH
DLA
DH
20

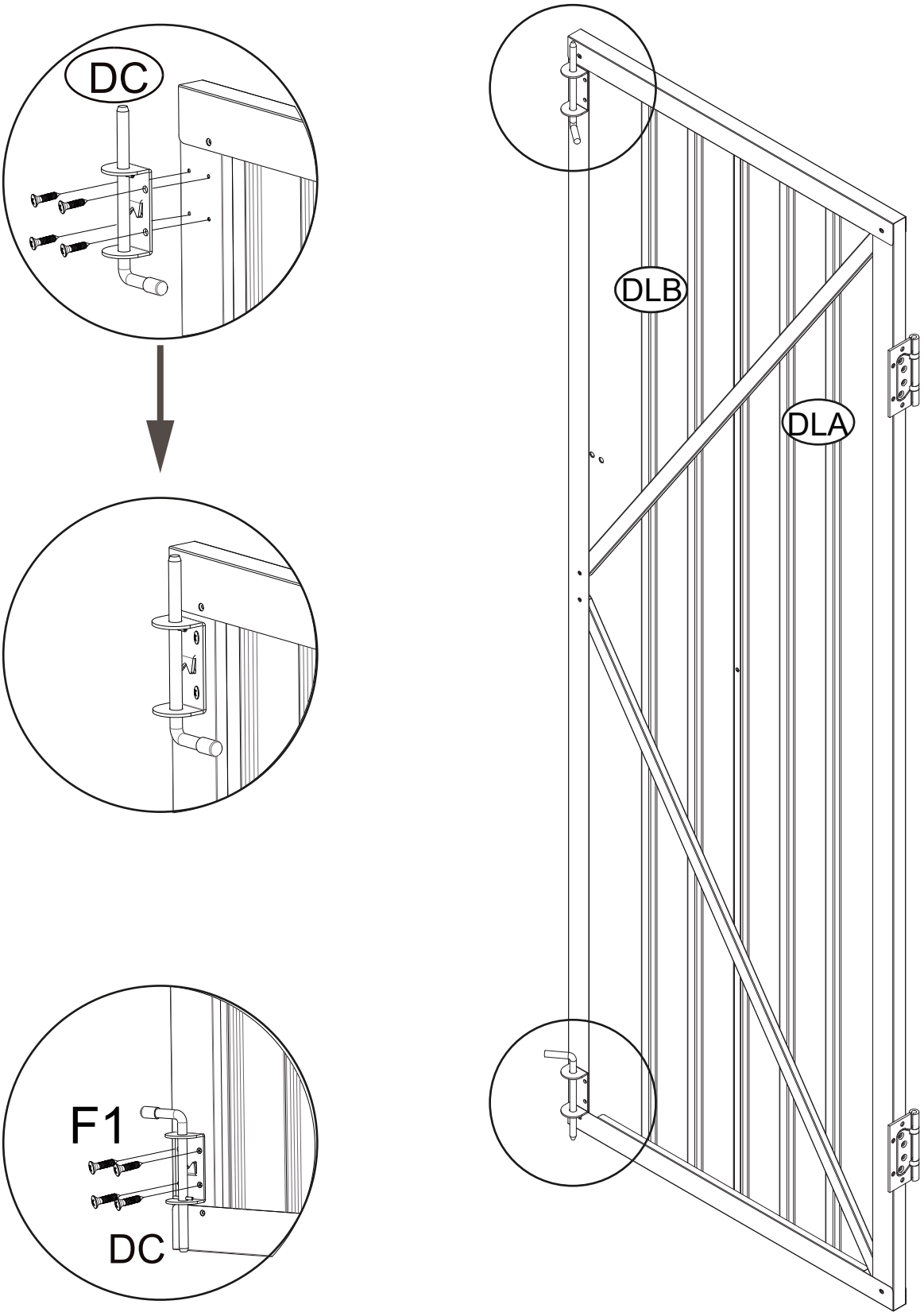

F1 X 4
F3 X8

STEP 33


20
F1
inside
DRA
DRB
DX2
F1
DX2
20
F1
DH
F3
X2
20
DRB
DH
DRA
DH
20

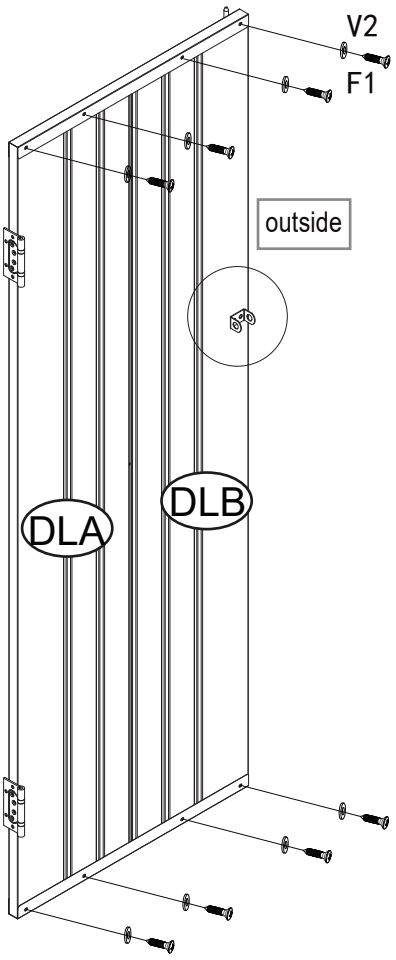

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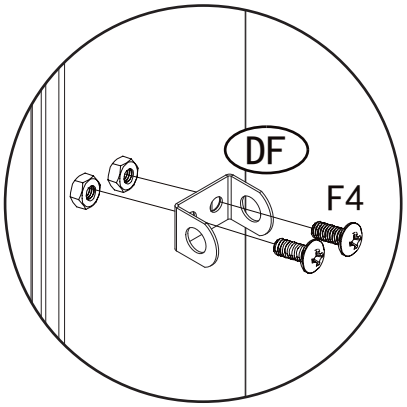
STEP 34

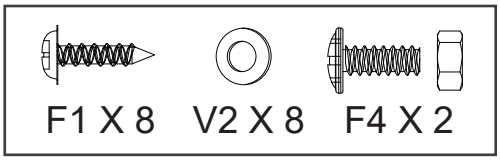


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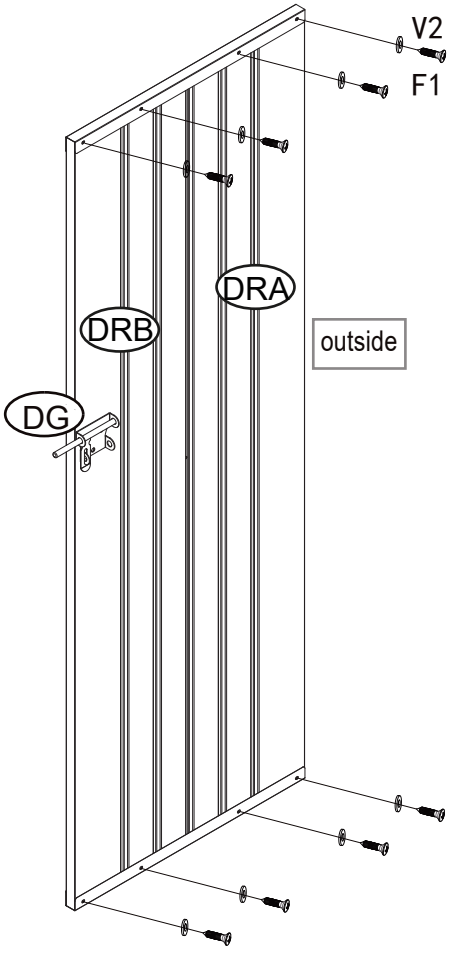
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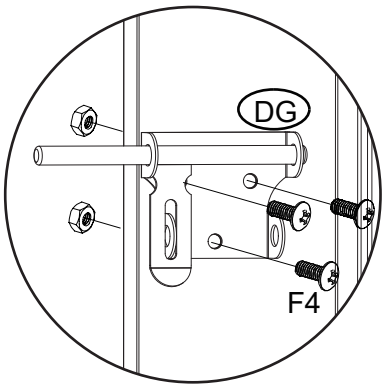


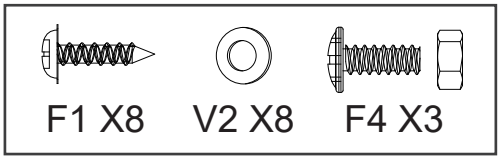




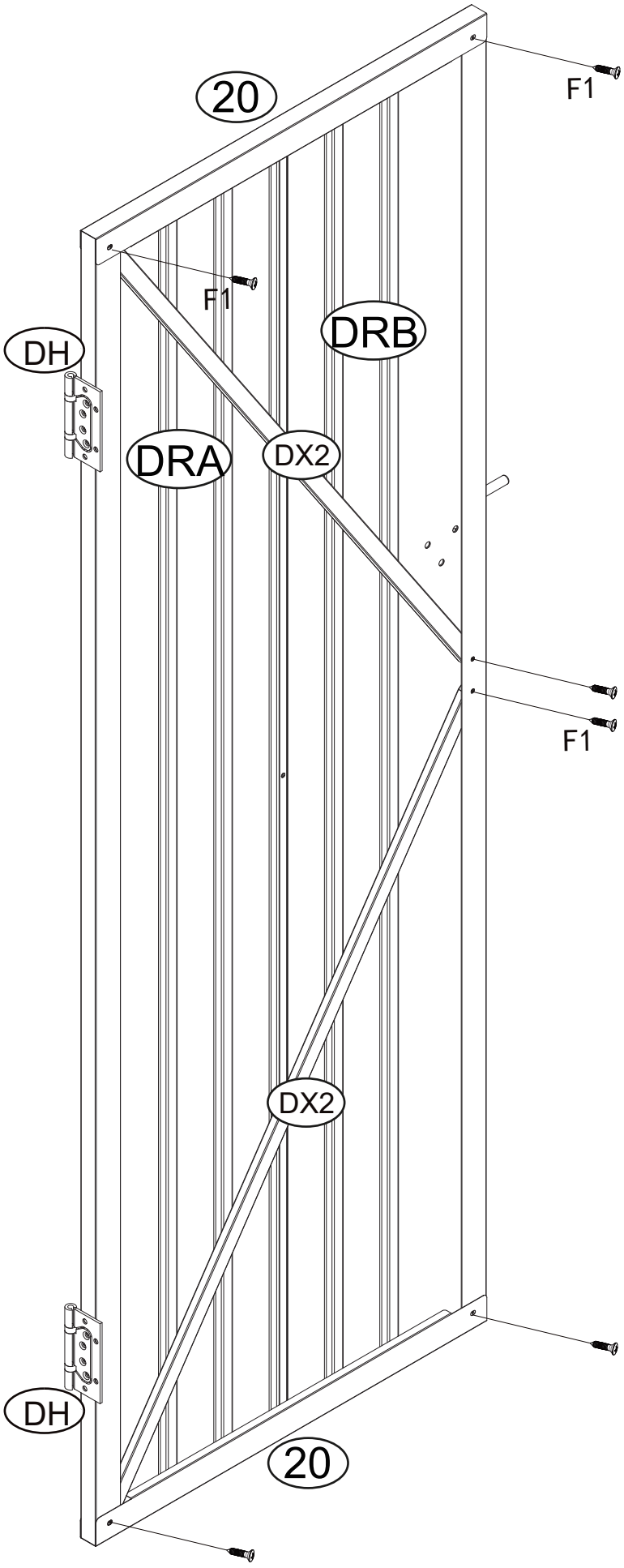
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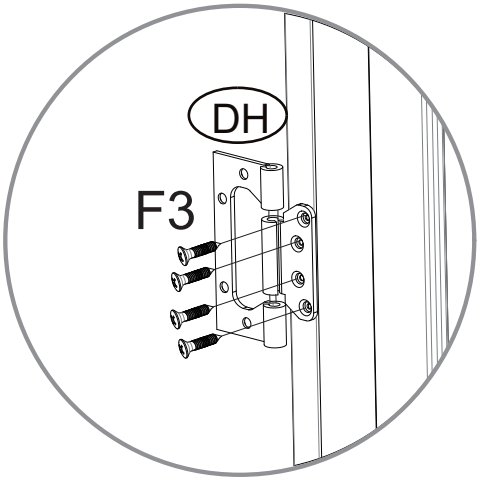




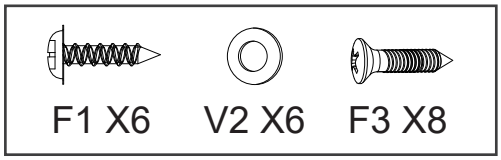


STEP 37

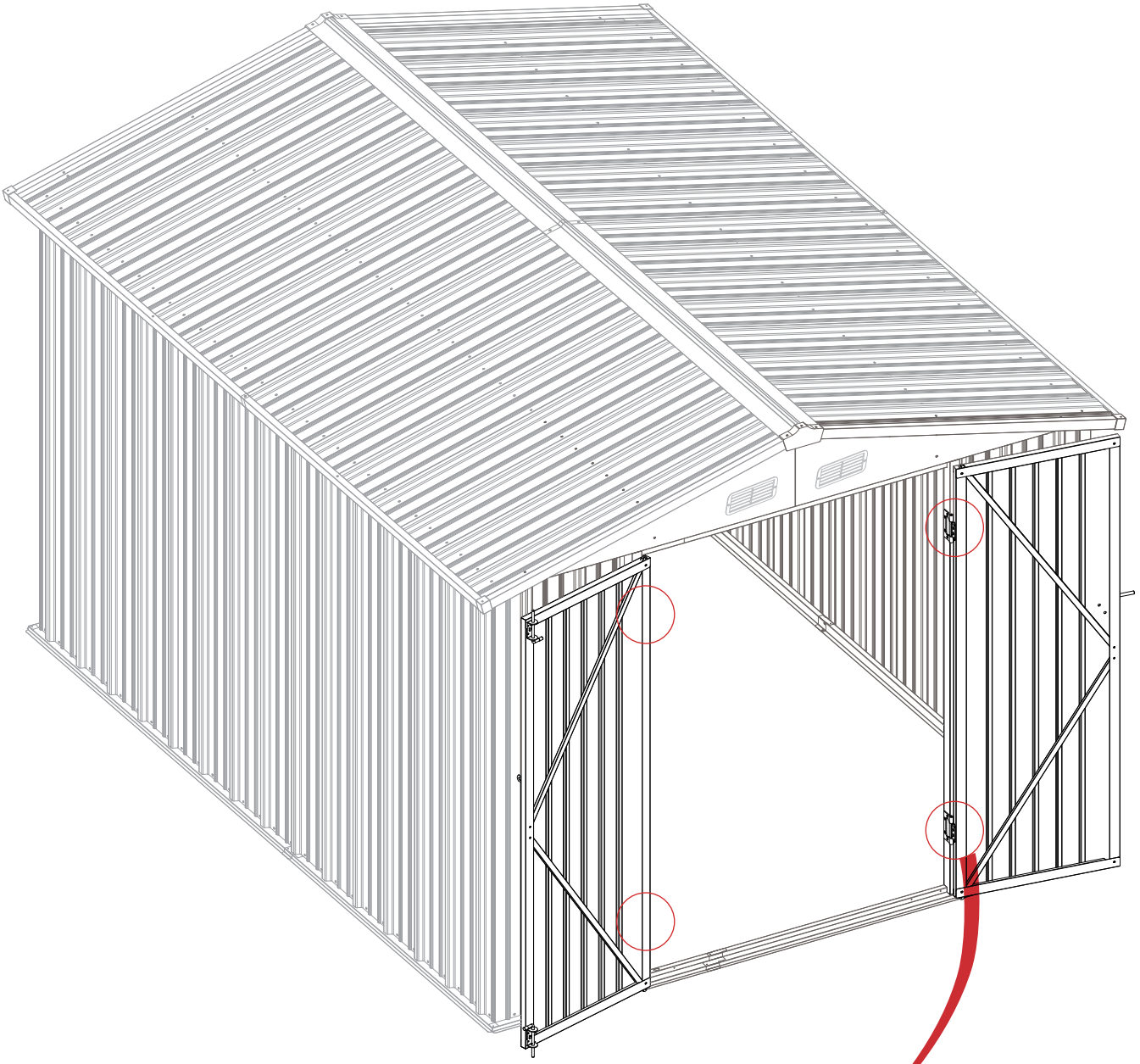


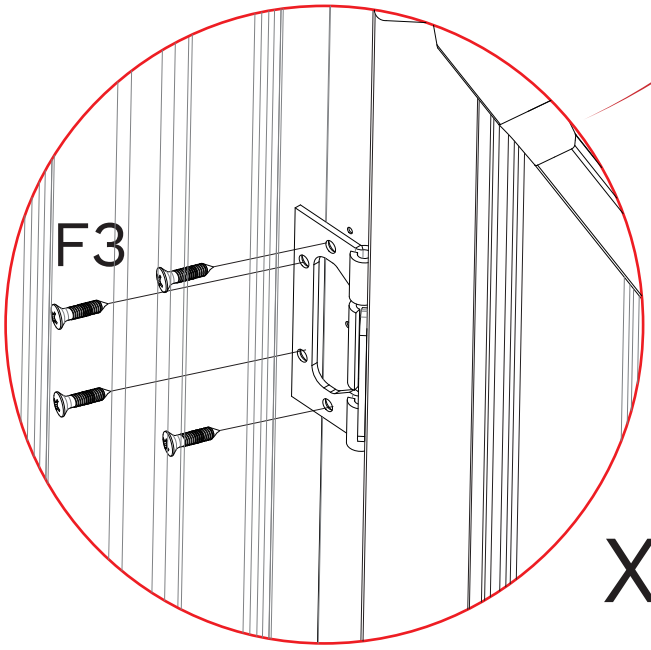


X2

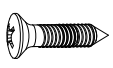


STEP 38



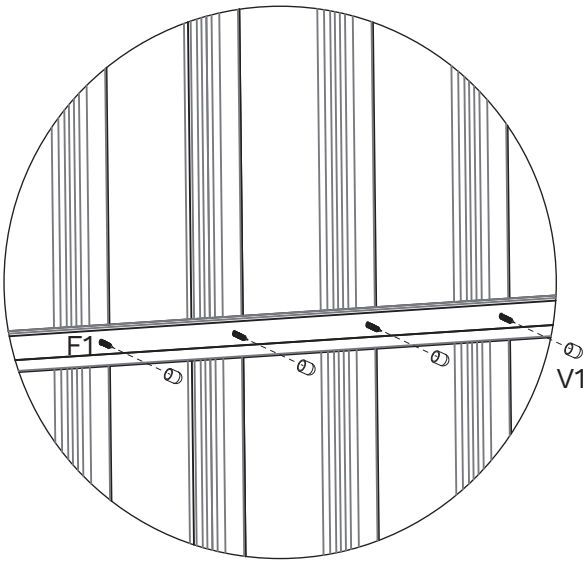


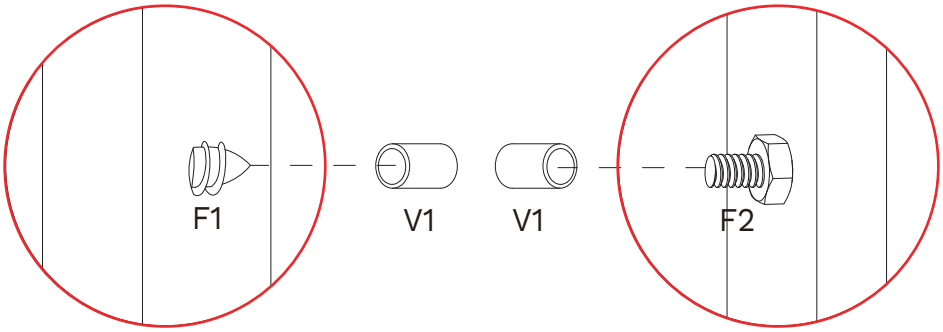
X4

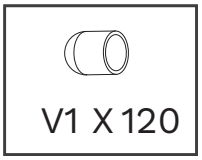


F3 X16

STEP 39







FINISH

