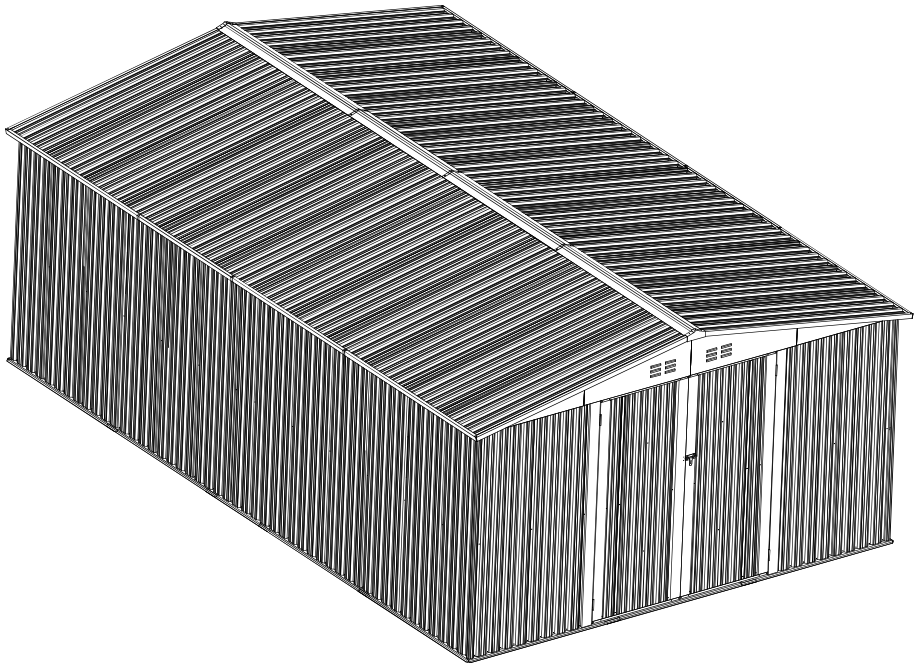
ASSEMBLY INSTRUCTIONS

METAL GARDEN SHED

12(W)X18(D) FT



EASYHAWKservice@outlook.com

Our team is available 24/7 to help with any product questions. Contact us anytime!

Recommended to wear gloves to avoid scratches.
Please read the instructions COMPLETELY before assembly.

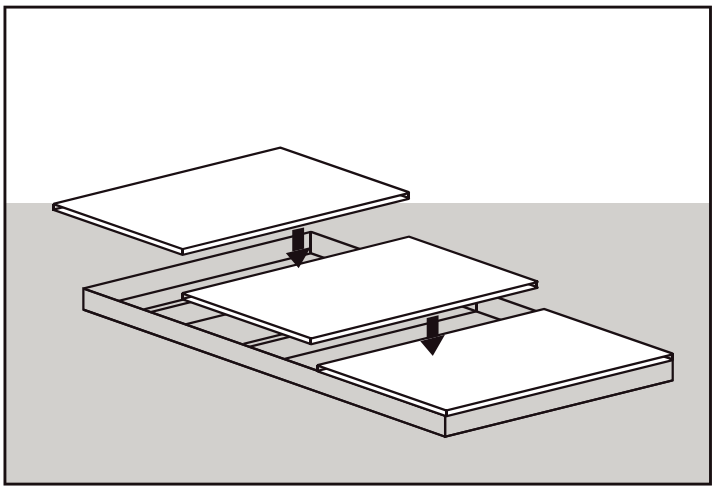
After opening the package, if you notice a slight deformation in thewall panels, there's no need for concern. Our material is
flexibleand can be manually bent back into place.

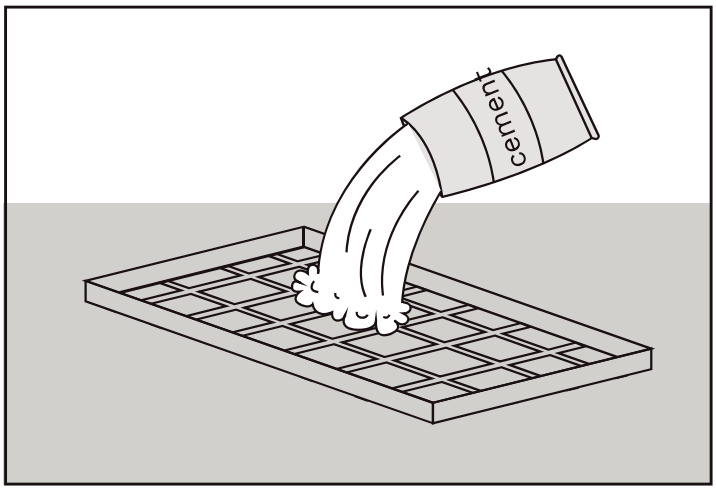
SITE PREPARATION

Level the ground surface.



Recommendation: Construct a wooden or concrete base as a foundation.

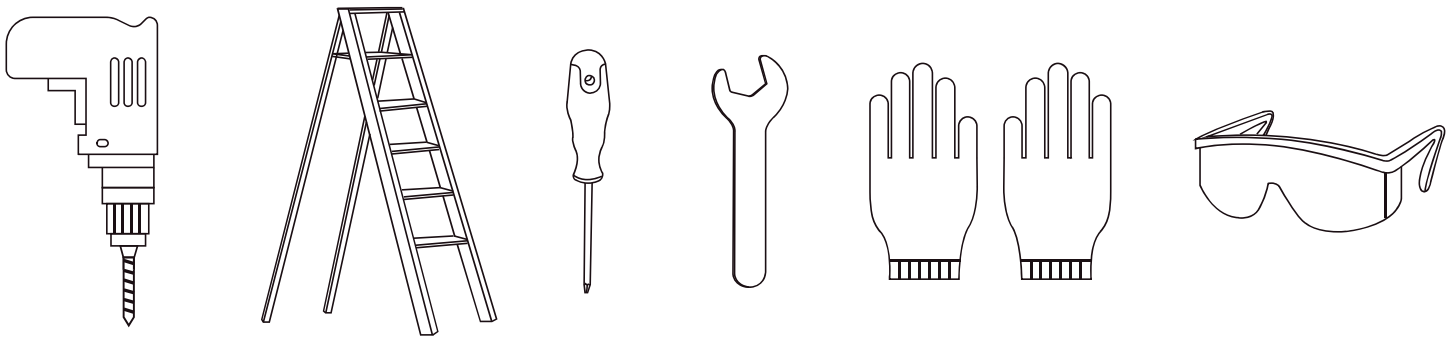




BEFORE STARTING ASSEMBLY

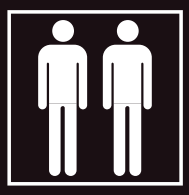
Remove all of the pieces from the package and spread them out on the ground.
Before installation, please check the type and quantity of parts first.
It is recommended to use a clean work surface to spread the parts out and for pre-assembly steps. Review all instructions before you begin, continue to refer to instructions during assembly.
Be sure to follow all steps thoroughly.
Please prepare these components in advance at the beginning of each stage.

REQUIRED TOOLS



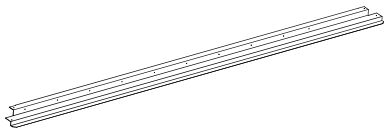
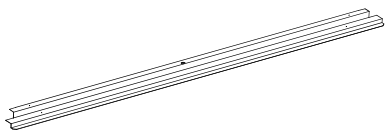
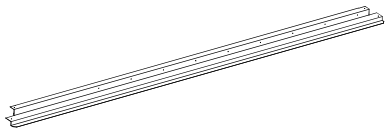
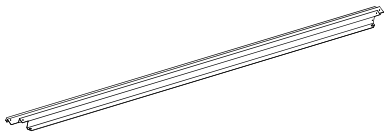
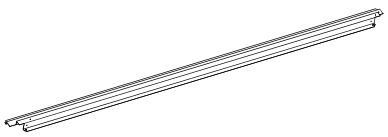
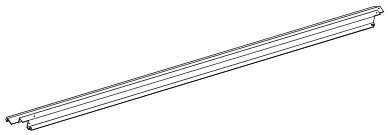
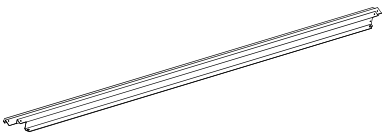
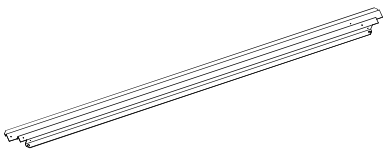
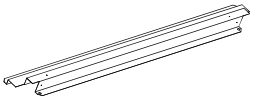
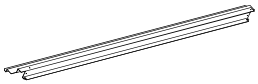
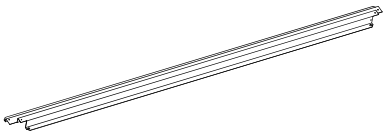
CAUTION

Some parts have steel edges. Please be careful when handling components. Always wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your shed. Do not attempt assembly on days with strong winds or low temperatures.

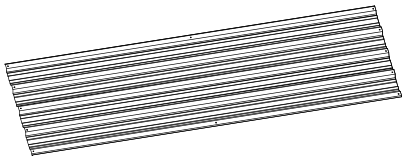
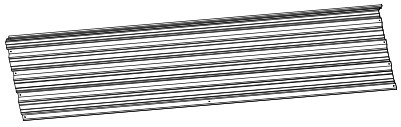
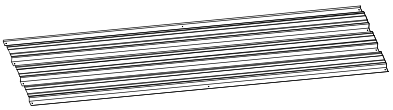
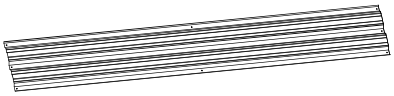
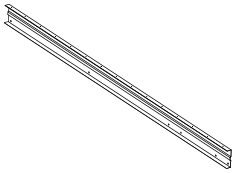
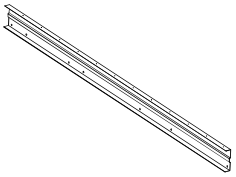


Requires two people and takes 2-3 hours for Installation.
Recommended to wear gloves to avoid scratches.
Please read the manual carefully before installation.

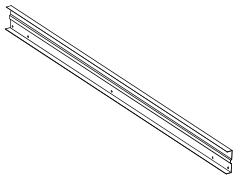
FOUNDATION

 BH1L x1	 BH1 x1	 BH1R x1
 BH2L x1	 BH2 x1	 BH2R x1
 BH5L x2	 BH6L x2	 BH5 x2
 BH6R x2	 BH5R x2	

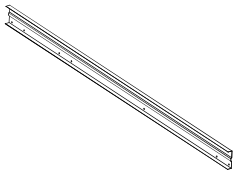
PLATES

 W1A x31	 WS2A x4	 W5A x1
 WS3A x2	 M36 x4	 M37 x4

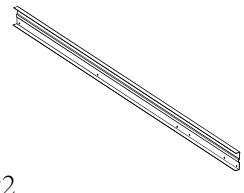
PLATES



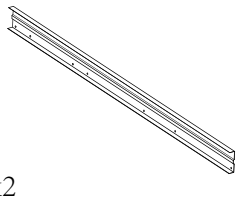
M34S x2



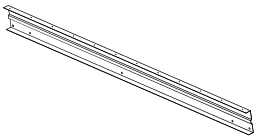
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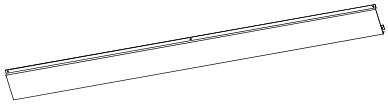
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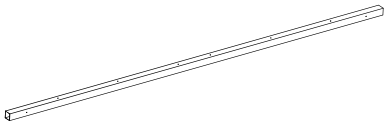
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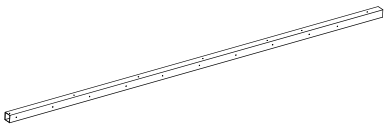
M34 x4



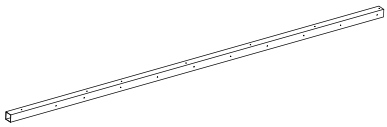
UL3B x2



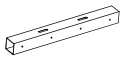
UH1 x1



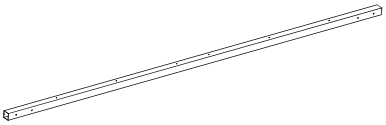
UH1L x1



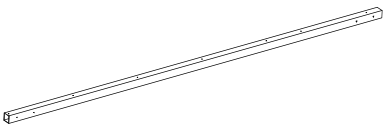
UH1R x1



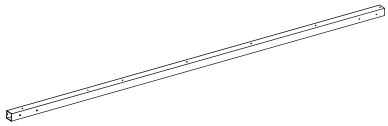
GR4 x4



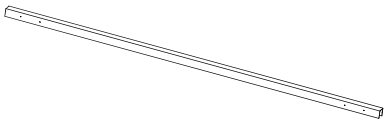
UH2 x1



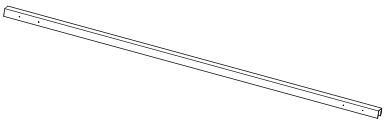
UH2L x1



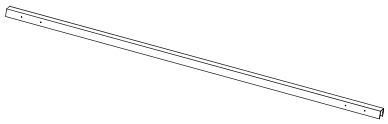
UH2R x1



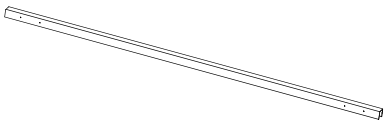
UH3L x2



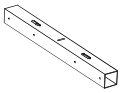
UH4L x2



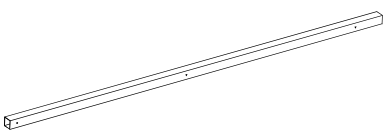
UH4R x2



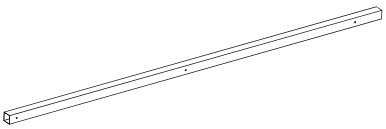
UH3R x2



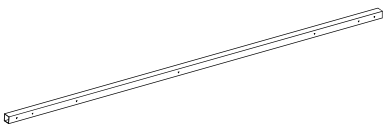
GR10 x6



Y6Lx1

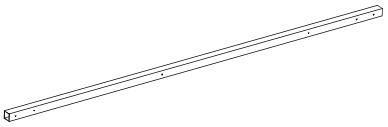


Y6R x1

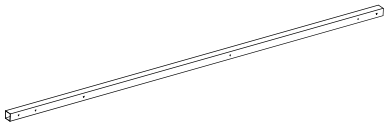


Y7 x1

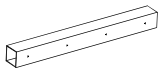
PLATES



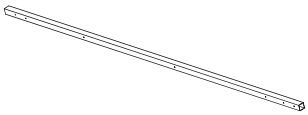
Y7L x1



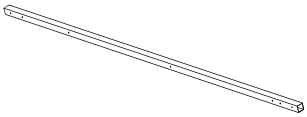
Y7R x1



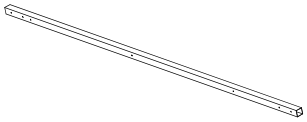
GR x8



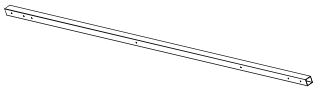
Y4L x2



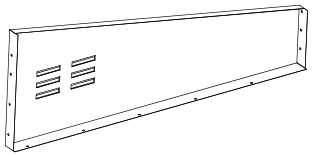
Y5L x2



Y5R x2



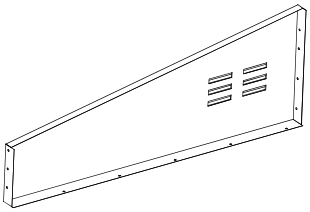
Y4R x2



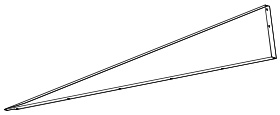
A17 x2



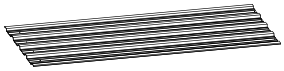
A17L x2



A18 x2



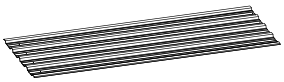
A18R x2



PH1 x2



PH9 x2



PH4 x14



PH3S x6



PH2 x2



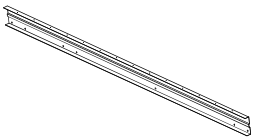
24 x2



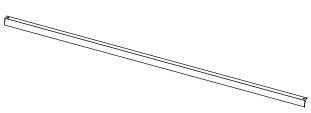
19S x1



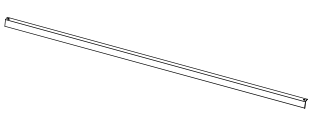
22 x1



M35 x4

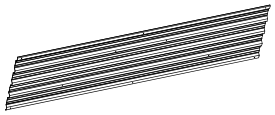
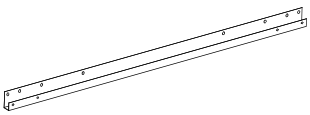
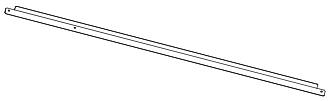
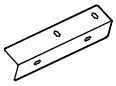
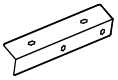
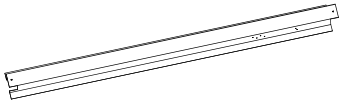
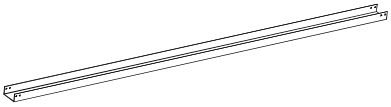
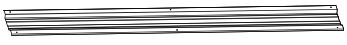


L23 x2

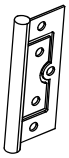
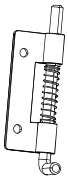
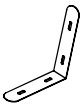
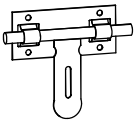
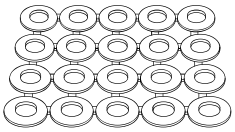
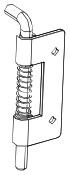
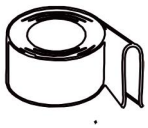


L24 x4

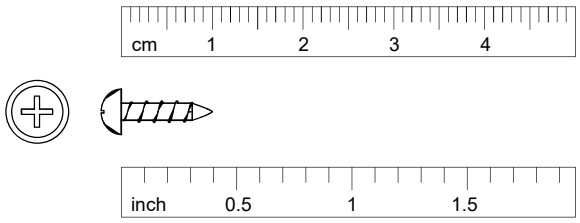
PLATES

 L19S x2	 L22 x4	 DX6 x2
 DRC x1	 DLA x2	 DD2 x2
 DLB x1	 20Bx4	 DX4 x2
 DX5 x2	 C4L x2	 C4Rx2
 C7L x2	 C7R x2	 LM3 x4
 LM2 x2	 LM1 x2	 LM5 x4
 LM4 x4	 DD2S x2	

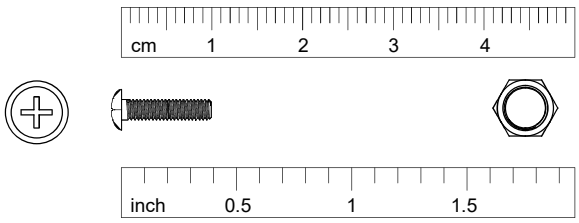
STANDARD

 GC x4	 GE x2	 DJ x4	 DPL x1
 C2 x8	 DN x1	 DK x1	 DM x1
 V2 x706	 V1 x206	 DPR x1	 SJ05X1

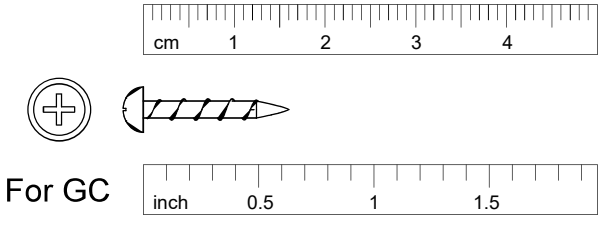
STRIPS



F1(x831) M4x10

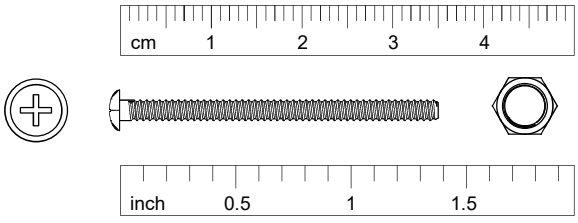


F2(x162) M4x10

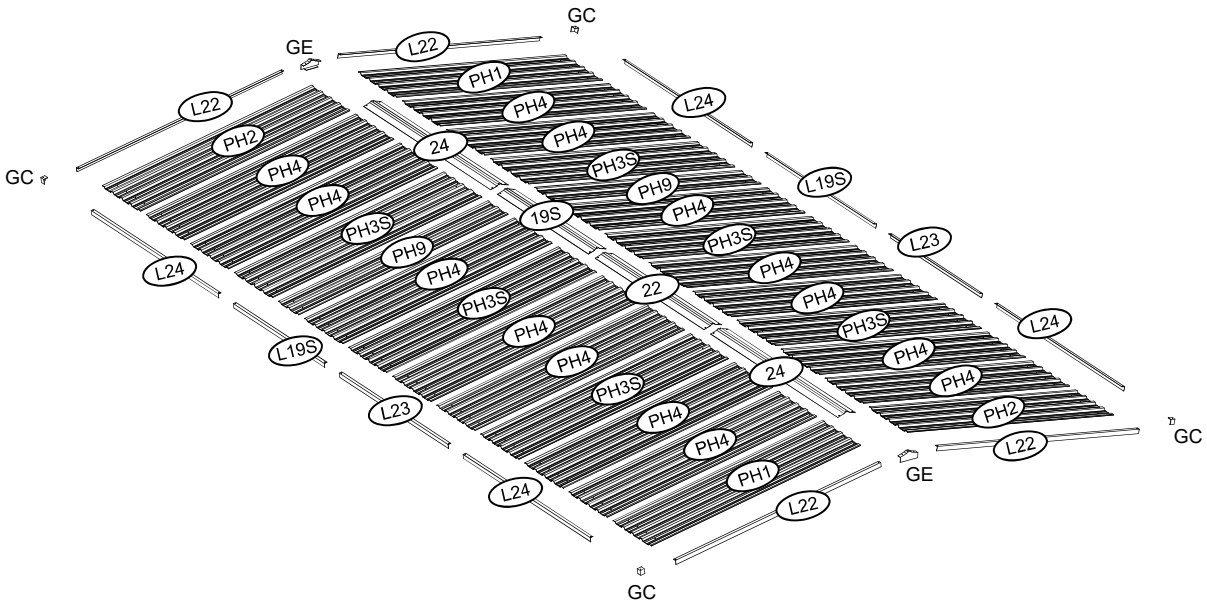


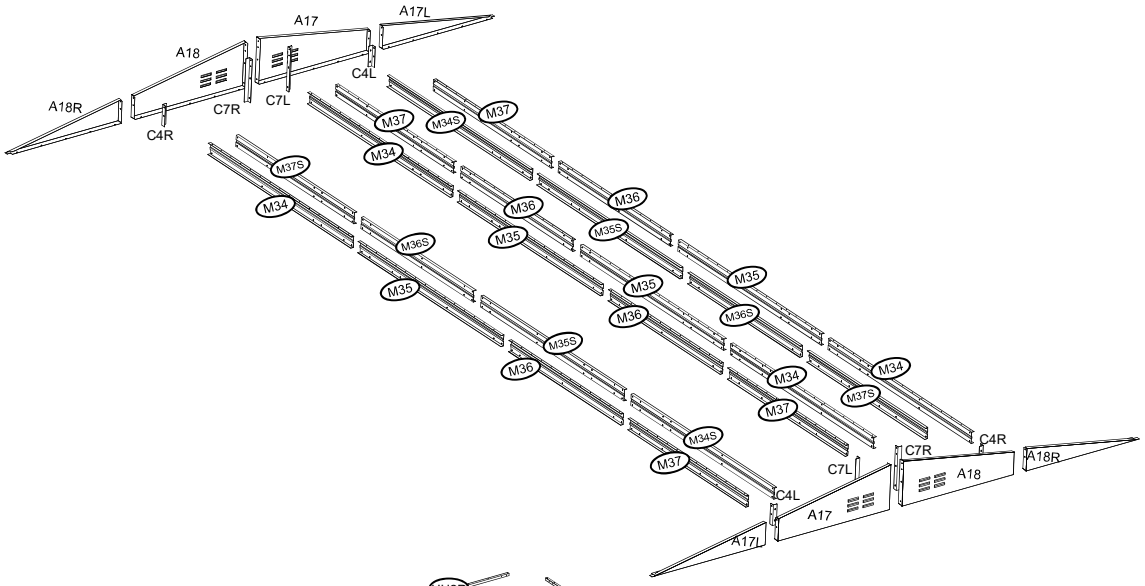
For GC

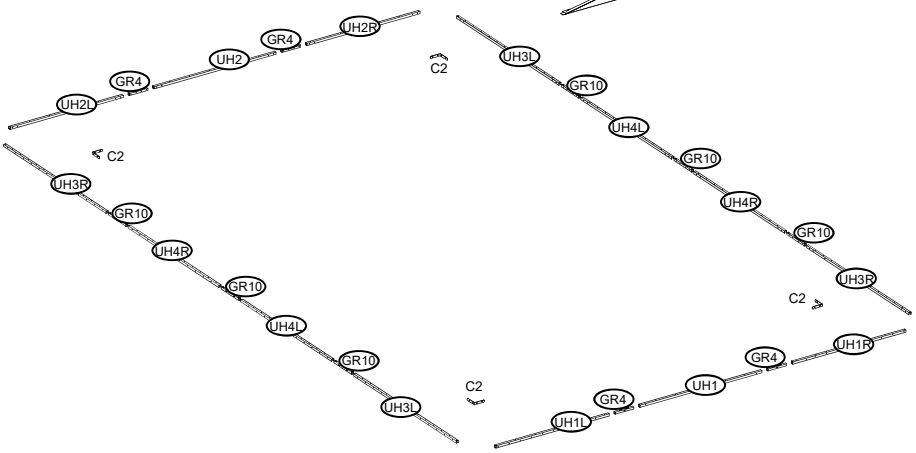
F5(x110) M4x16

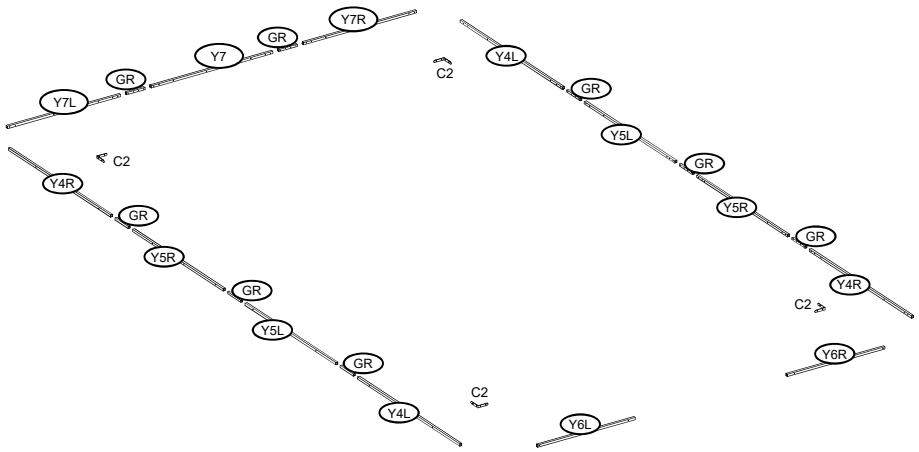


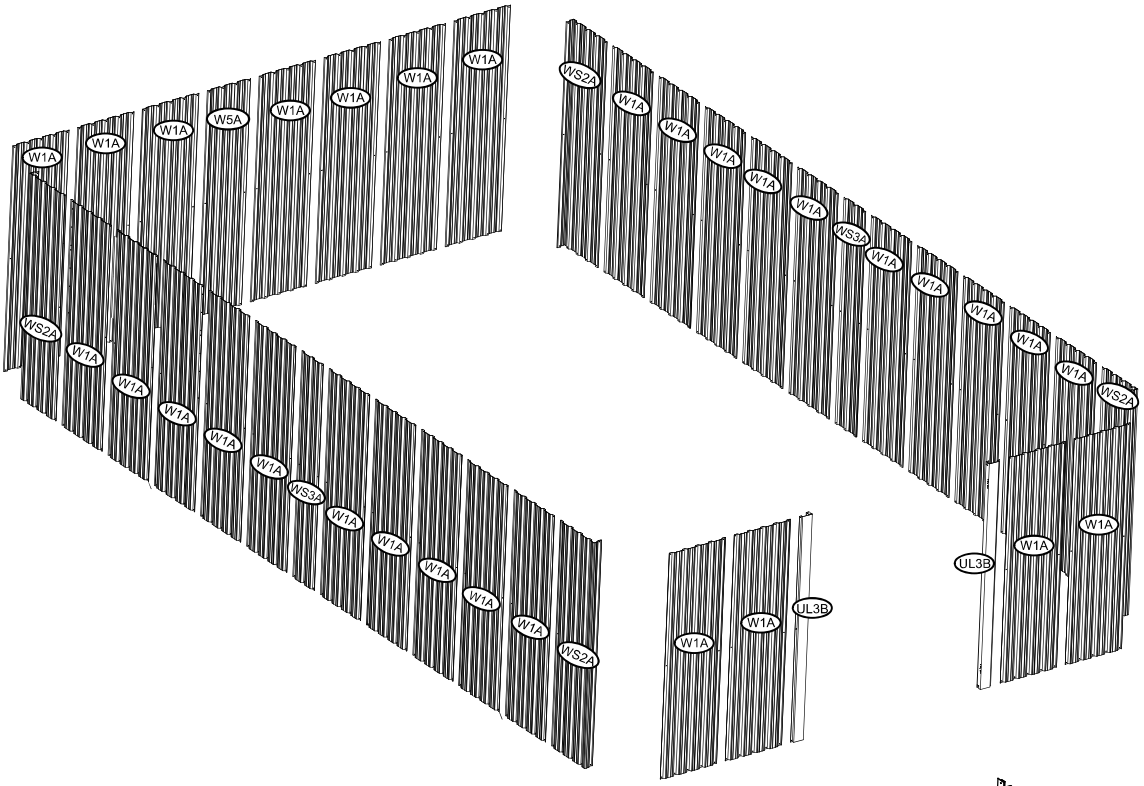
F6(x39) M4x35

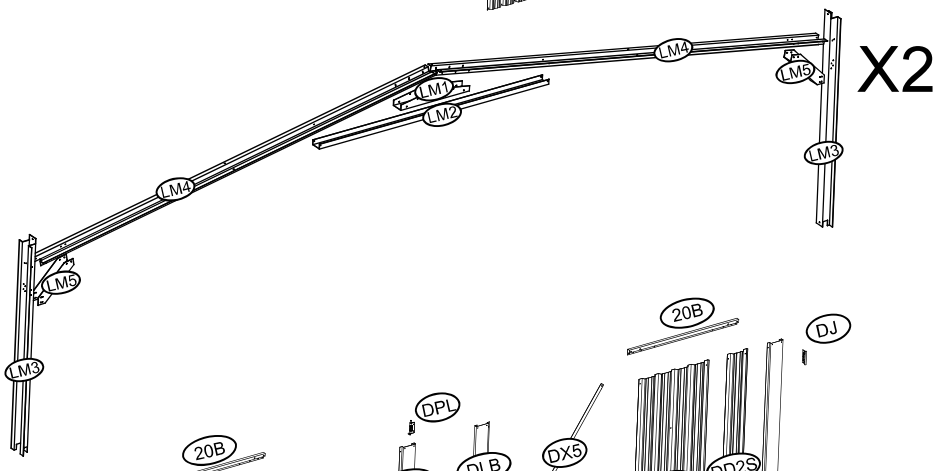

GC
GE
L22
PH1
PH4
L24
PH2
24
PH3S
PH9
L19S
19S
L23
22
GC
GE
GC
GC

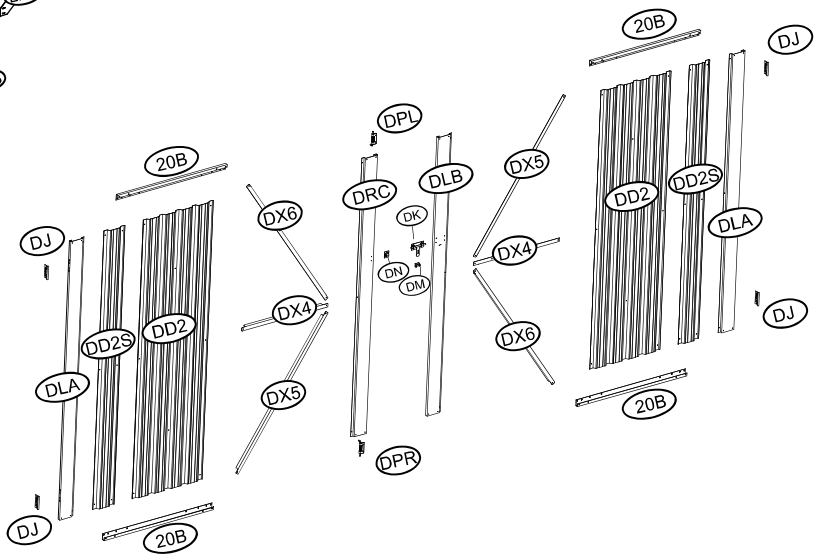

A17
A17L
A18
A18R
C4L
C7R
C7L
C4R
M37
M34S
M34
M37S
M36
M35S
M35
M36S
A18
A17

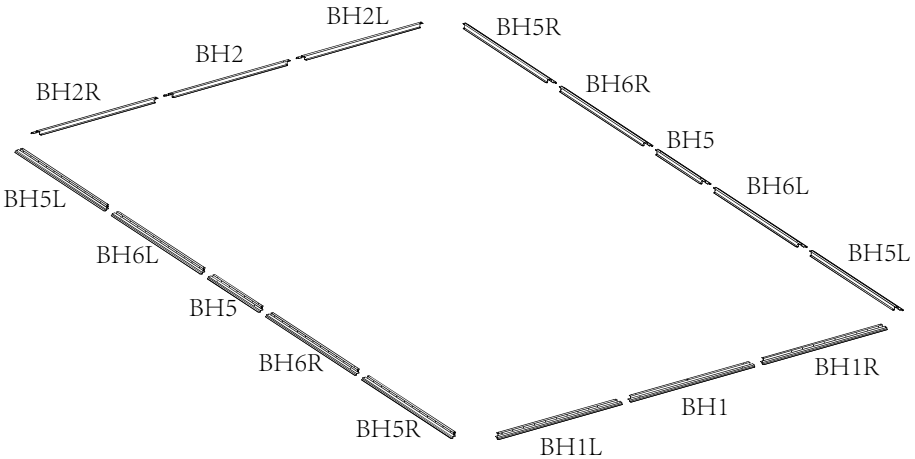

UH2R
GR4
UH2
UH2L
C2
UH3L
GR10
UH4L
UH4R
UH3R
UH1R
UH1
UH1L


Y7R
GR
Y7
Y7L
C2
Y4L
Y5L
Y5R
Y4R
Y6R
Y6L

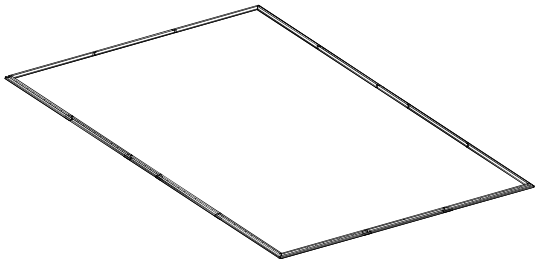

W1A
W5A
WS2A
WS3A
UL3B

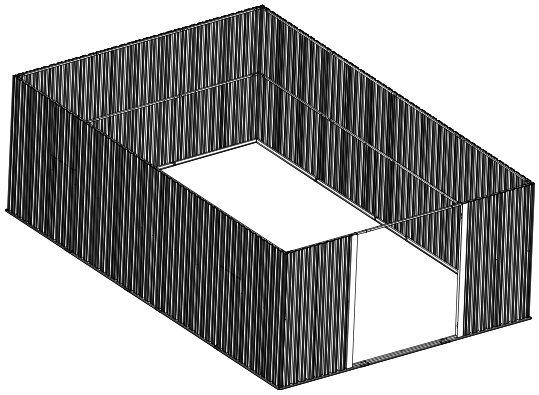

X2
LM1
LM2
LM3
LM4
LM5

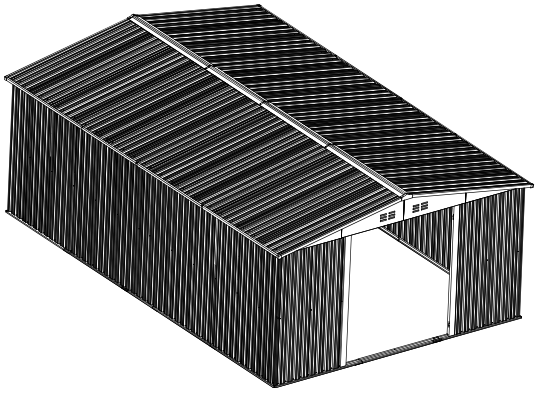

20B
DJ
DPL
DRC
DLB
DK
DN
DM
DX4
DX5
DX6
DD2
DD2S
DLA
DPR

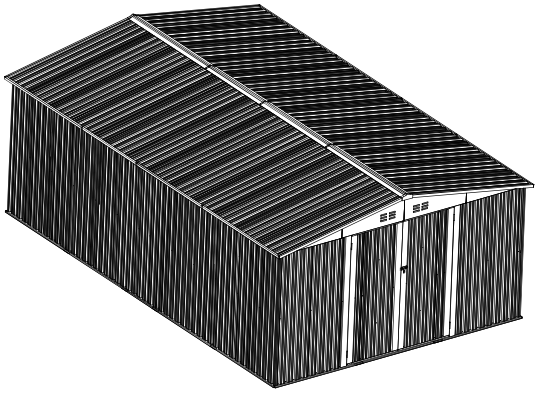

BH2L
BH2
BH2R
BH5R
BH6R
BH5
BH6L
BH5L
BH1R
BH1
BH1L

CONTENTS

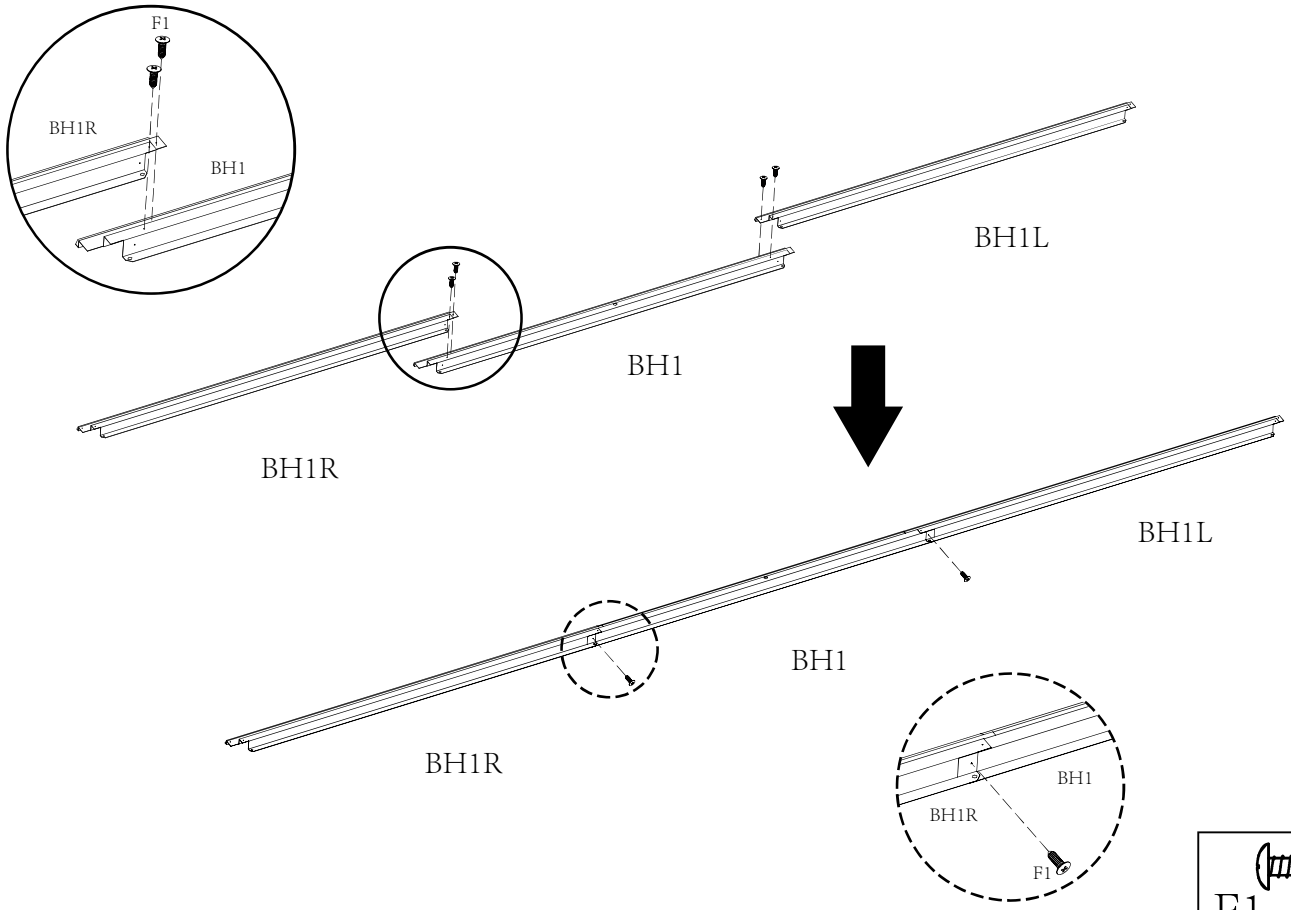






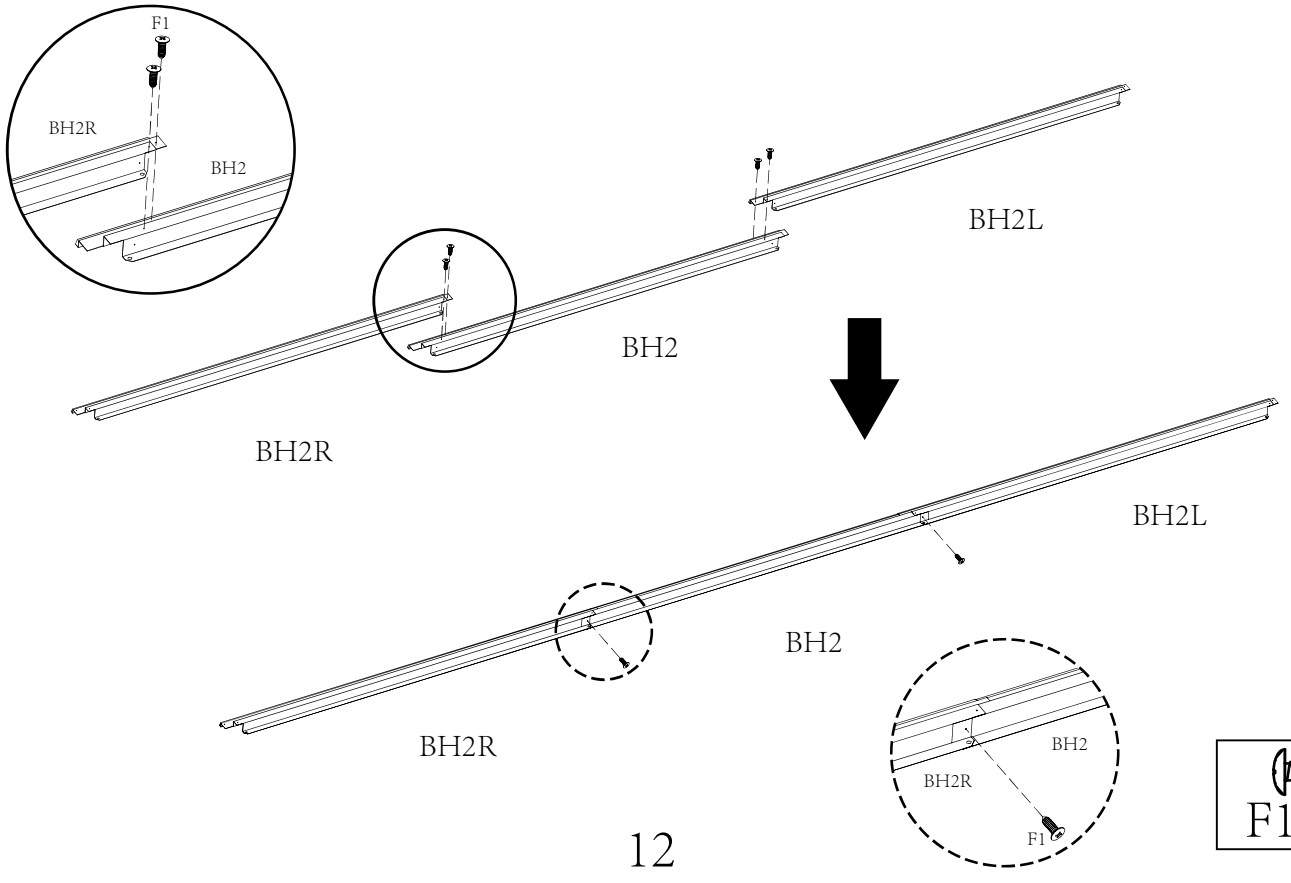


STEP 1



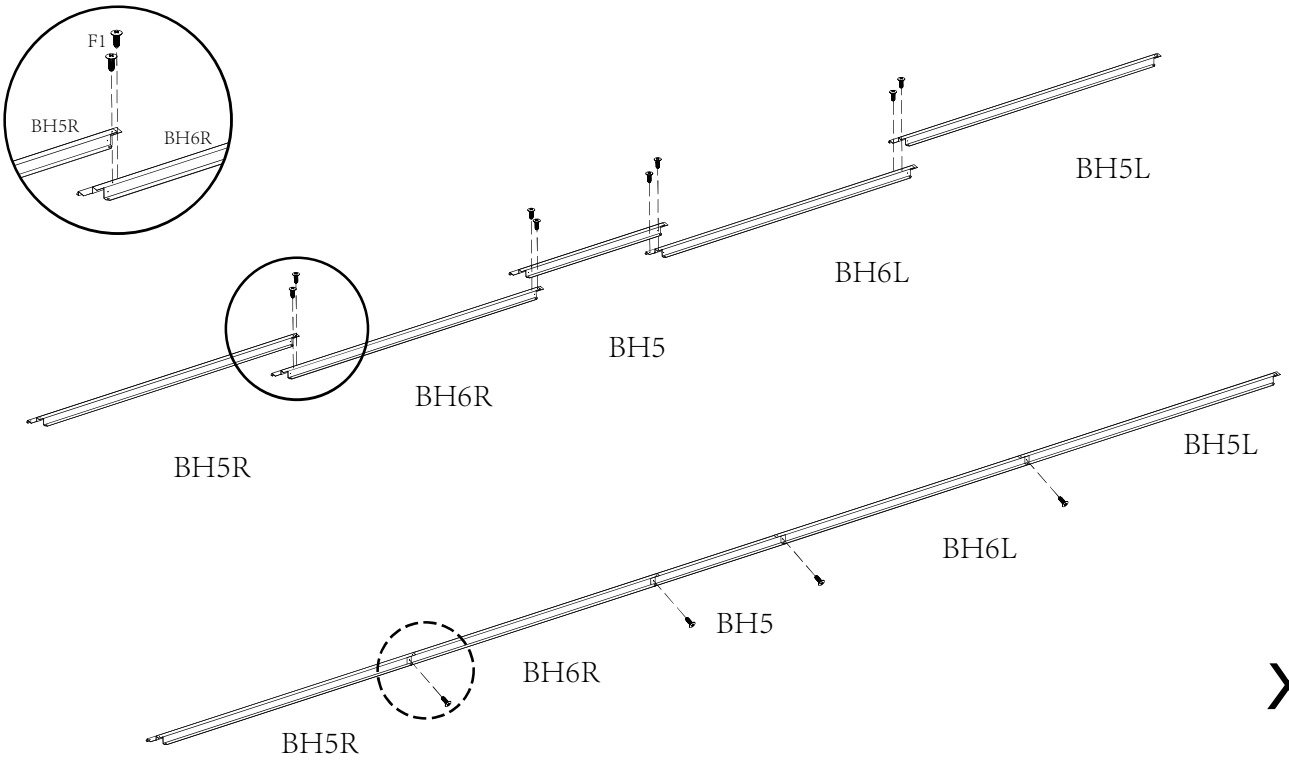
F1 ×6

STEP 2



F1×6

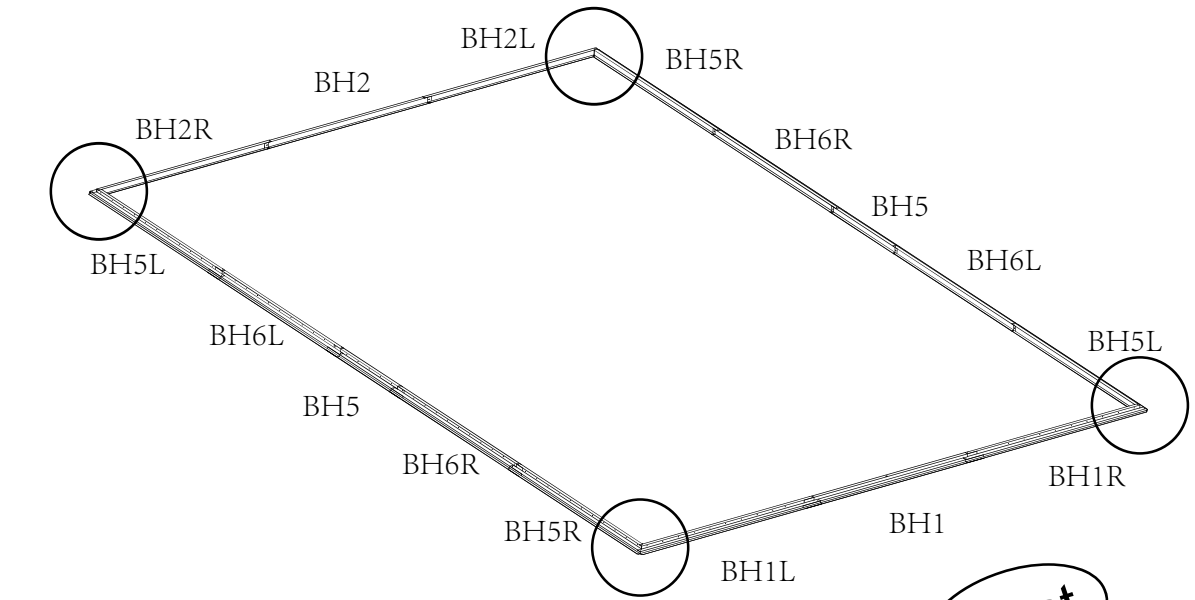
STEP 3

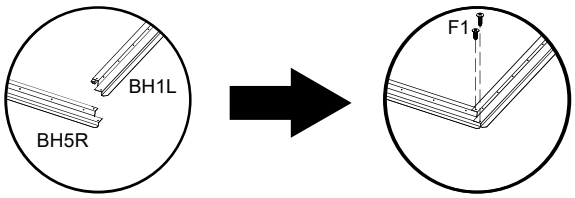


X2

F1×24

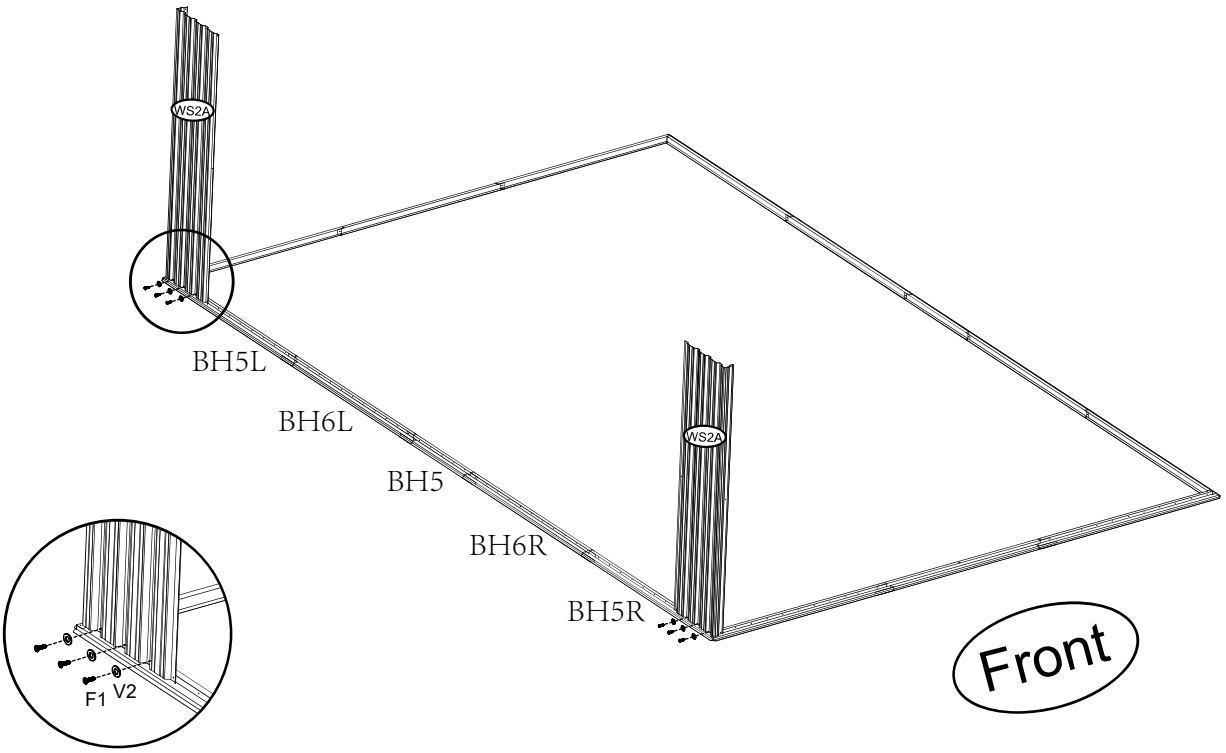
STEP 4

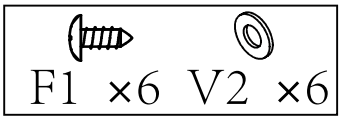




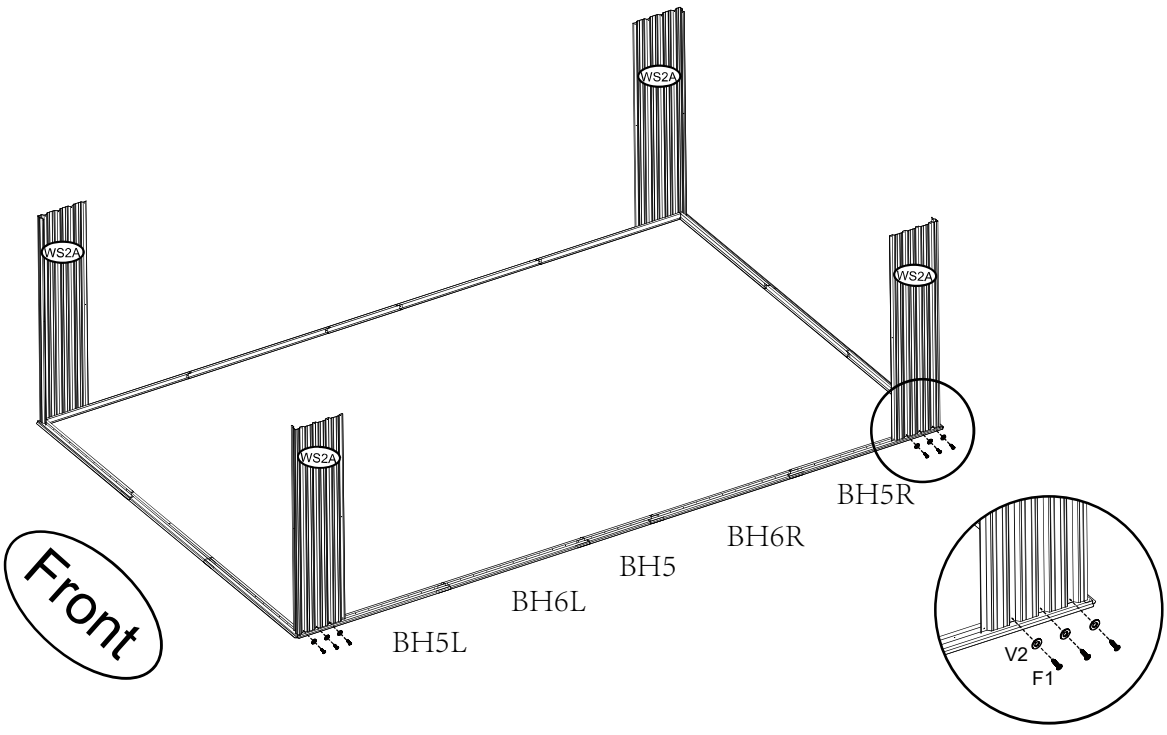
F1×8

STEP 5


WS2A
WS2A
BH5L
BH6L
BH5
BH6R
BH5R
Front
F1
V2

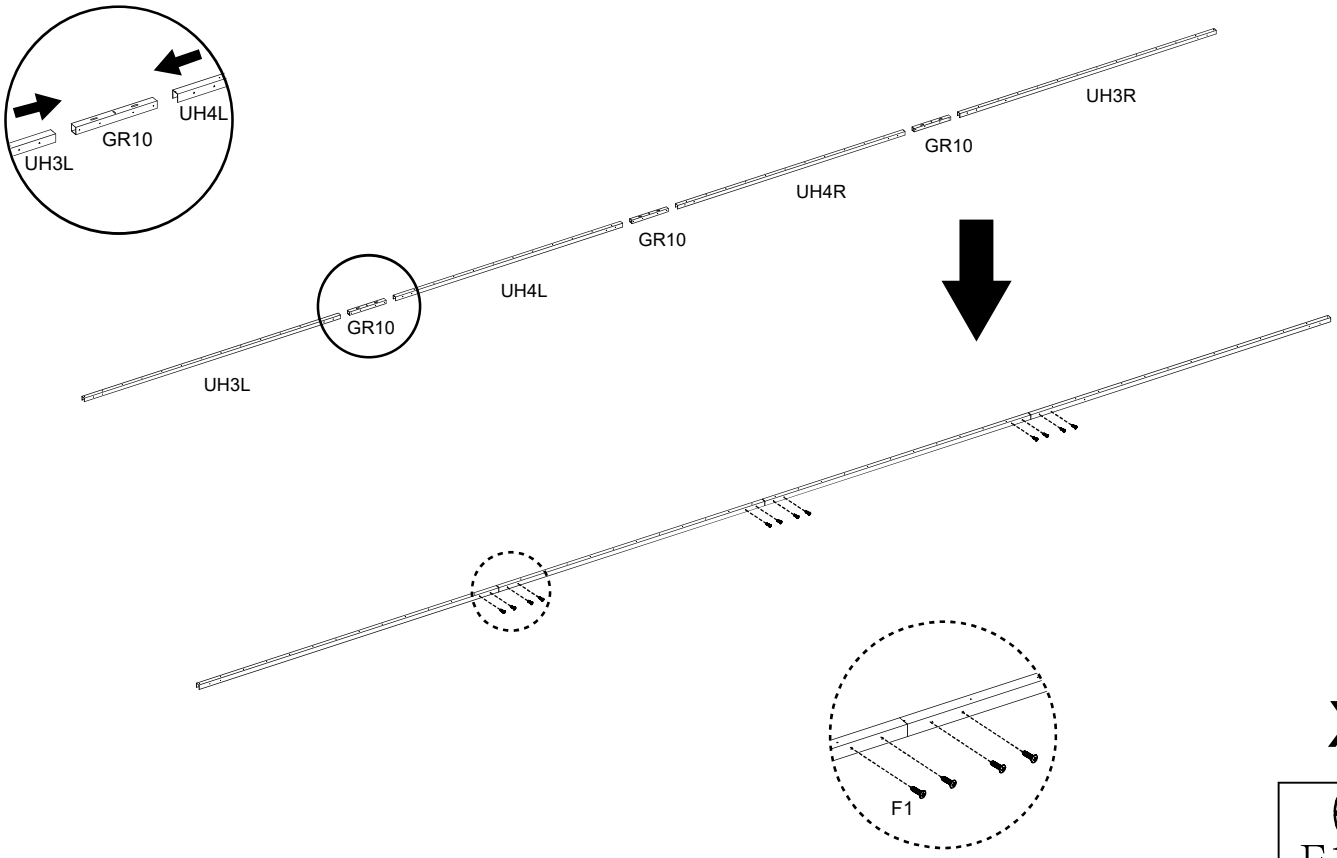

F1 ×6 V2 ×6

STEP 6


WS2A
WS2A
WS2A
WS2A
BH5R
BH6R
BH5
BH6L
BH5L
Front
V2
F1


F1 ×6 V2 ×6

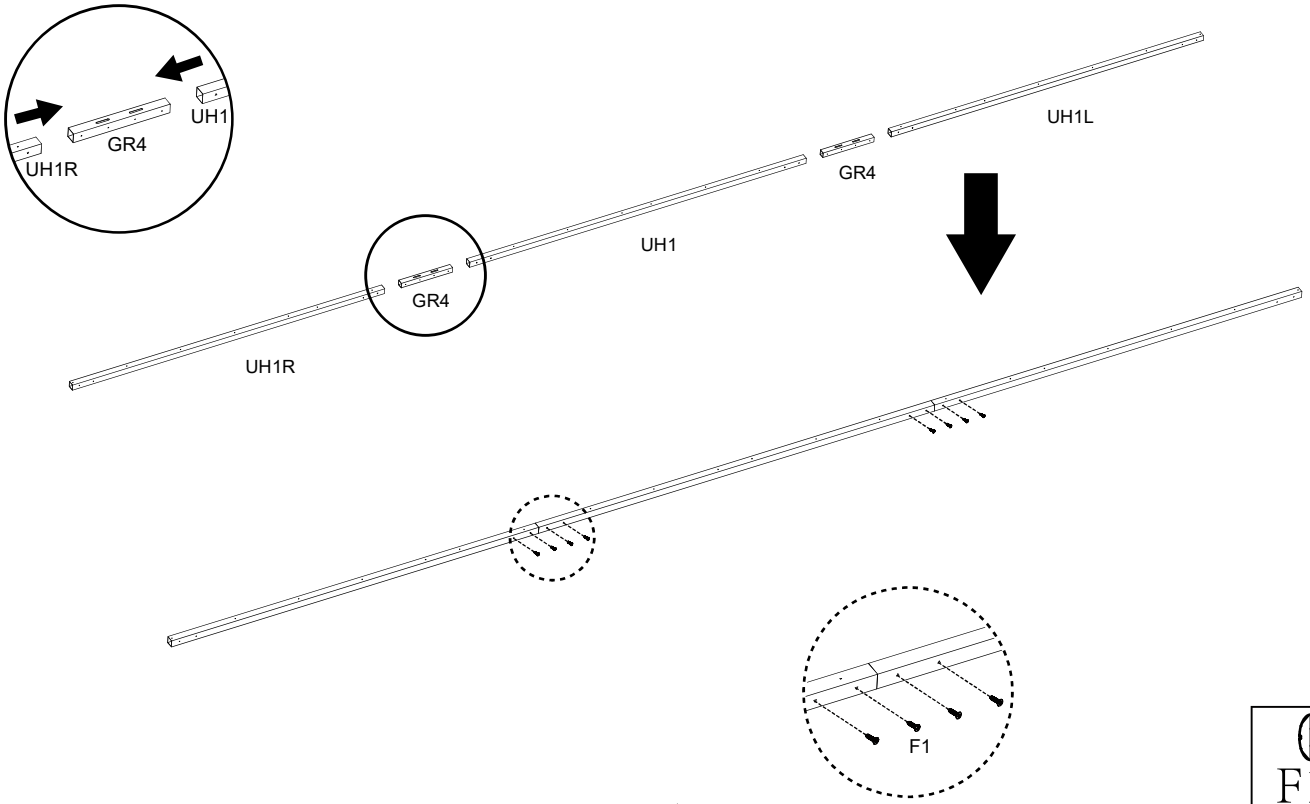
STEP 7



X2

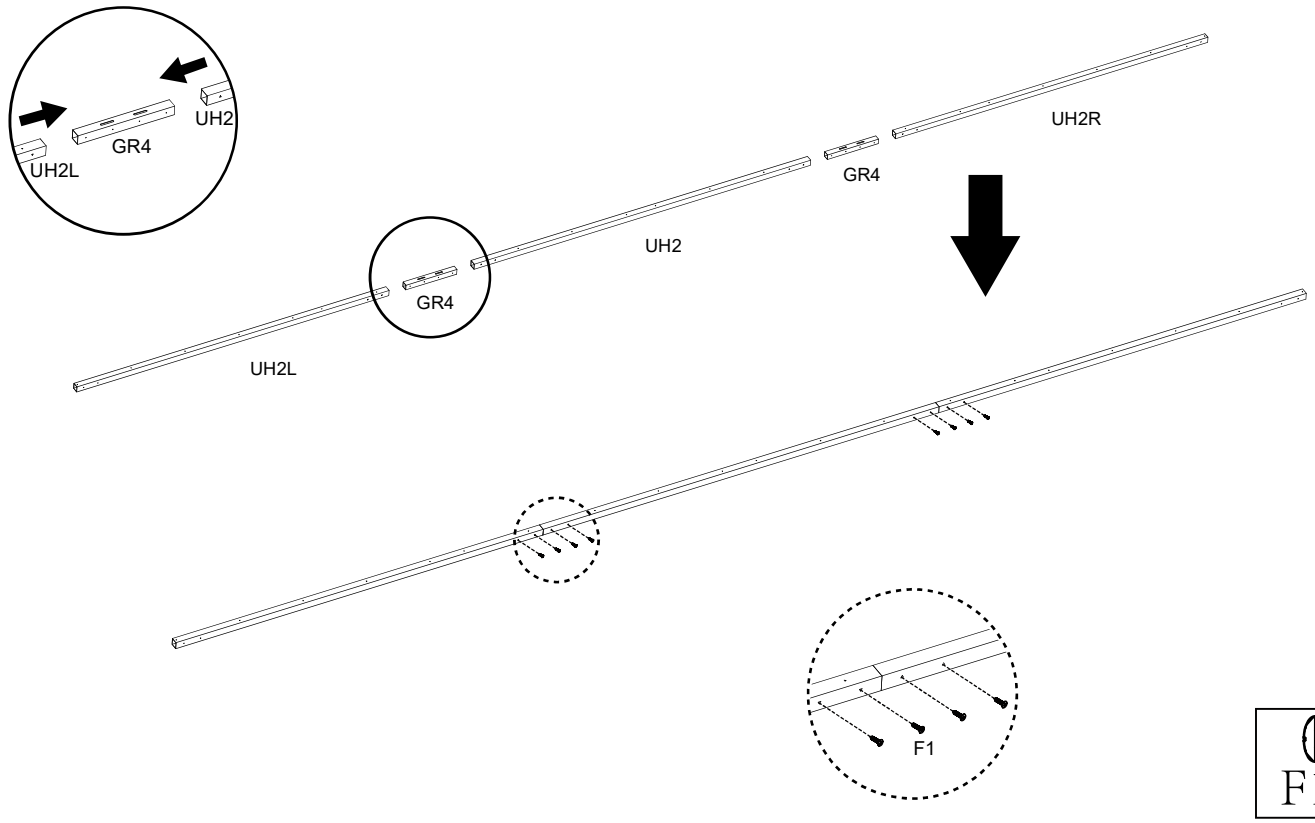
F1×24

STEP 8



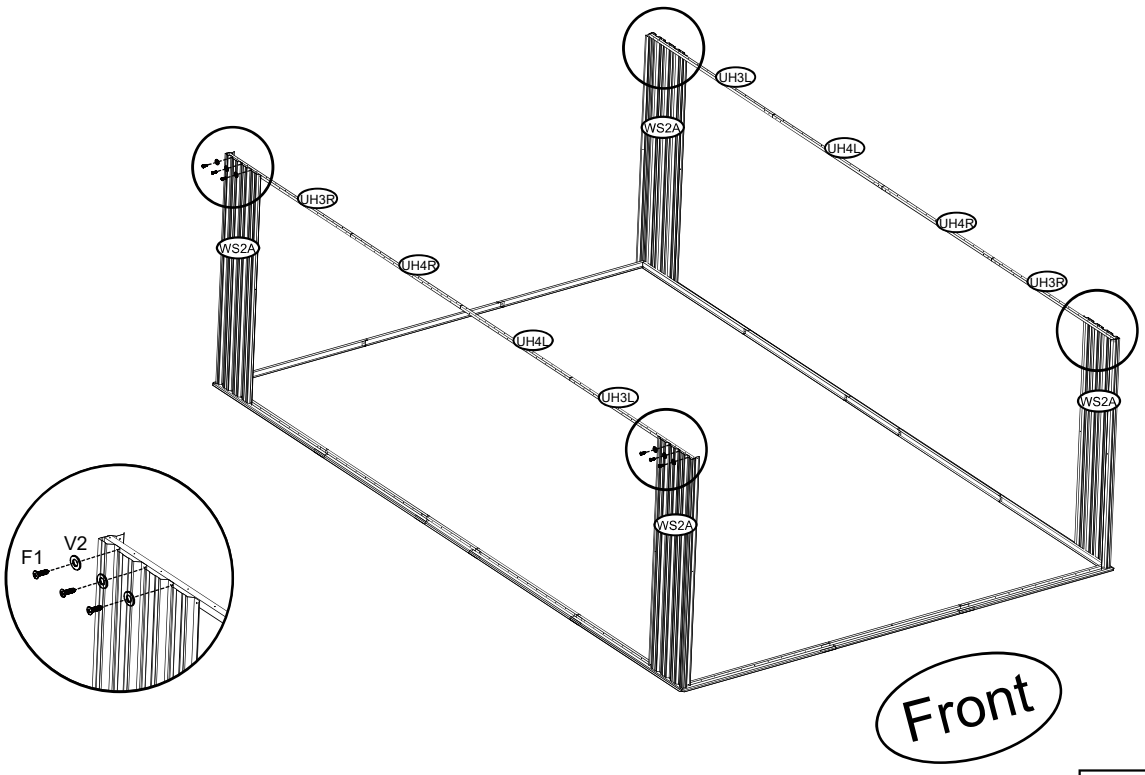
F1×8

STEP 9



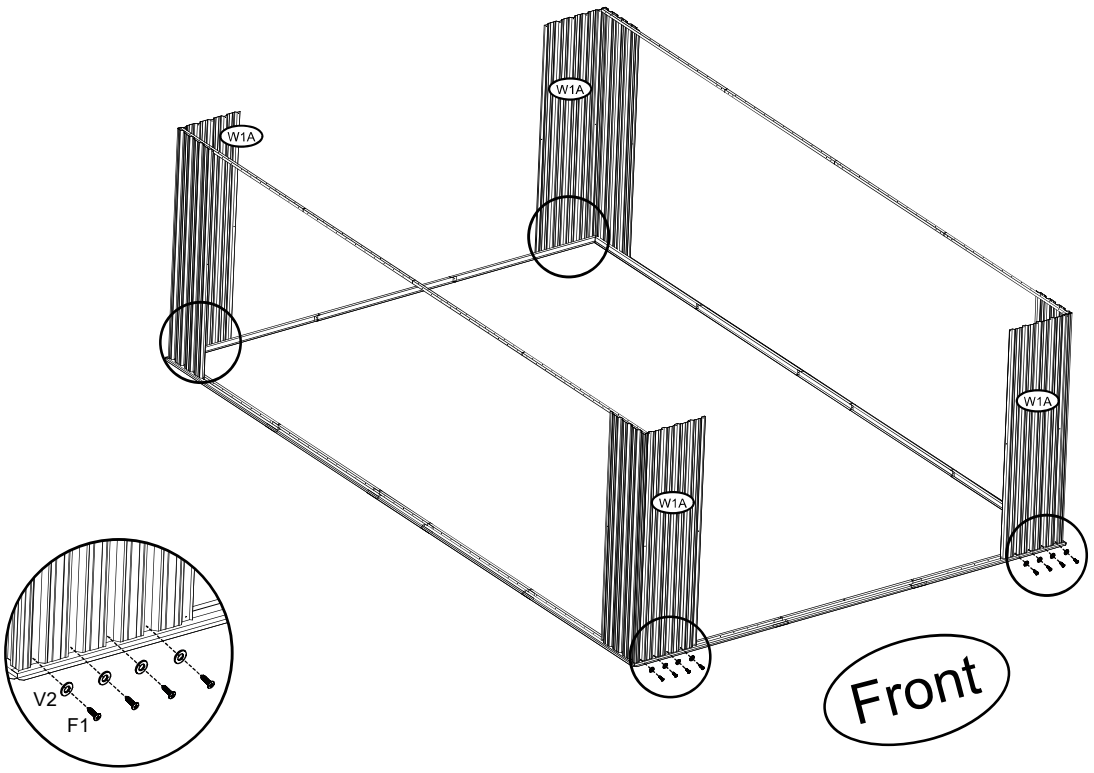
F1×8

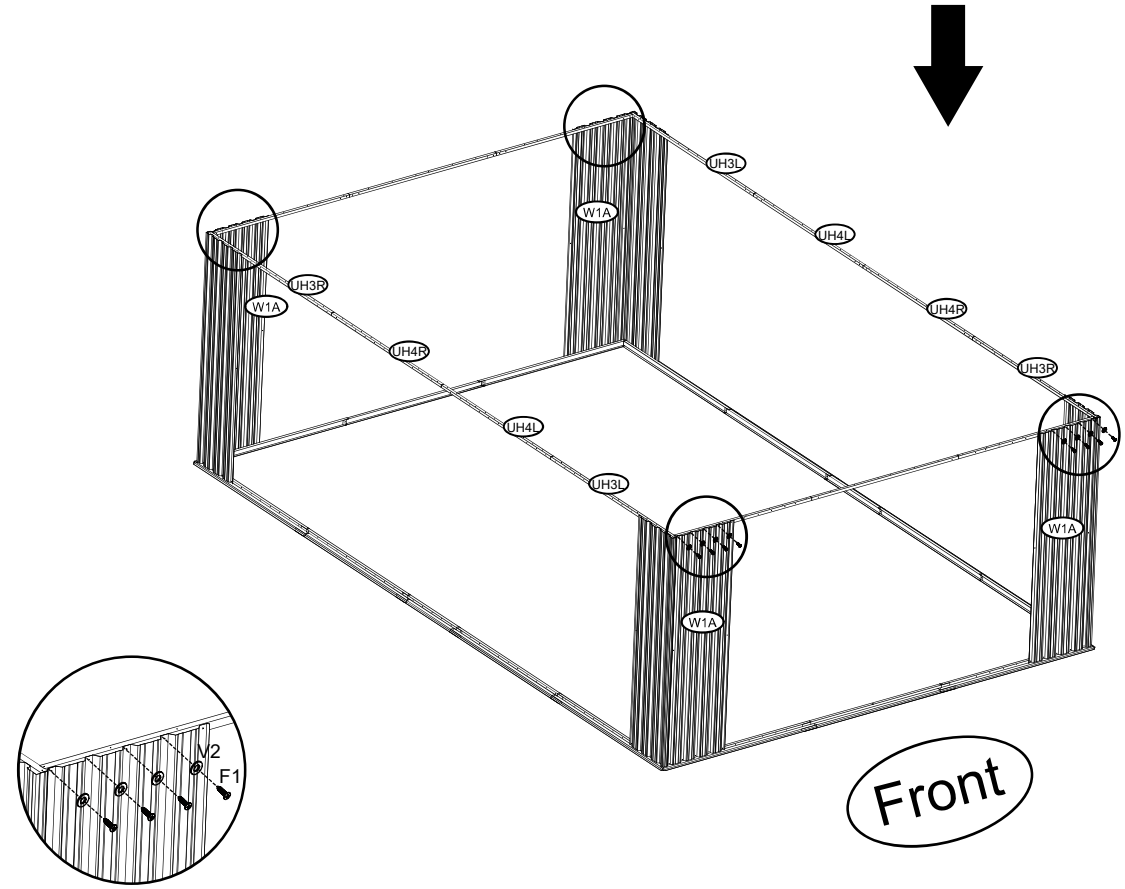
STEP 10



F1×12 V2×12

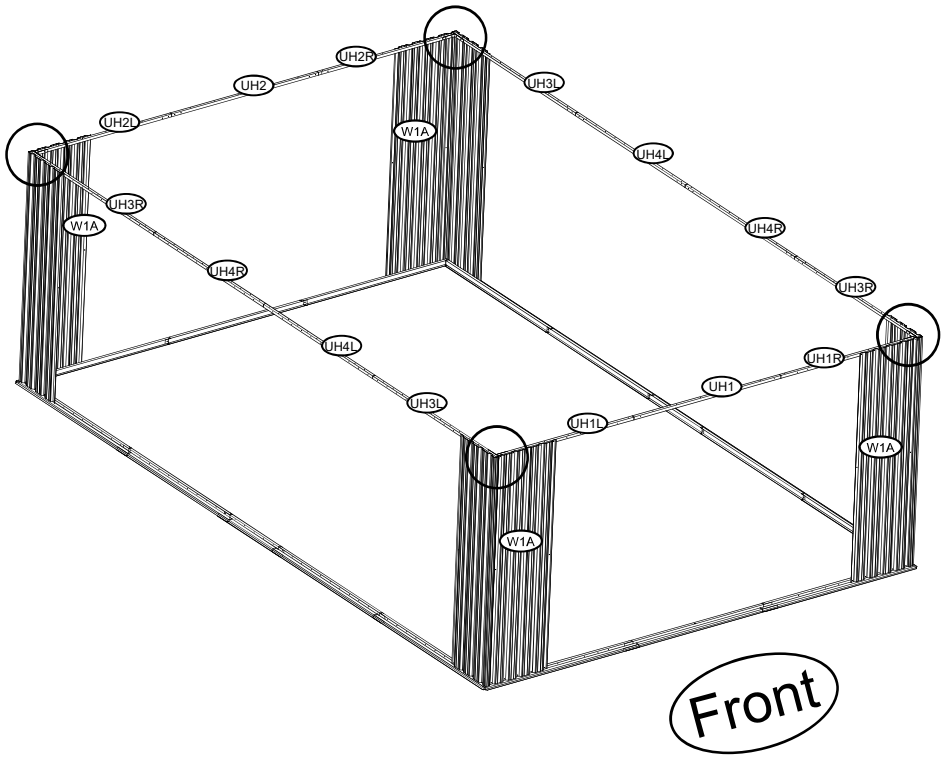
STEP 11

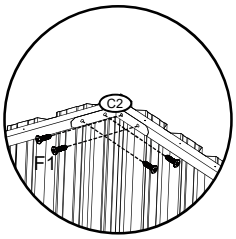




F1×32 V2×32

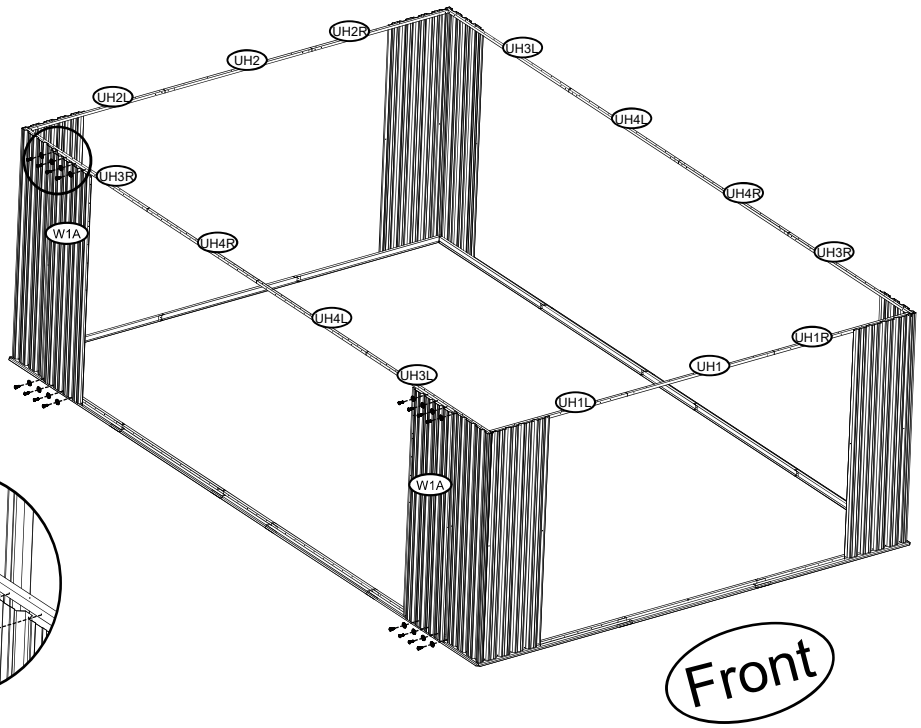
STEP 12

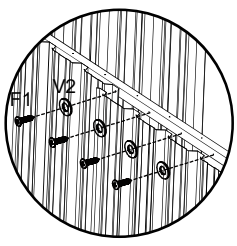


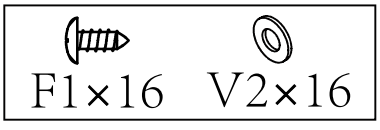




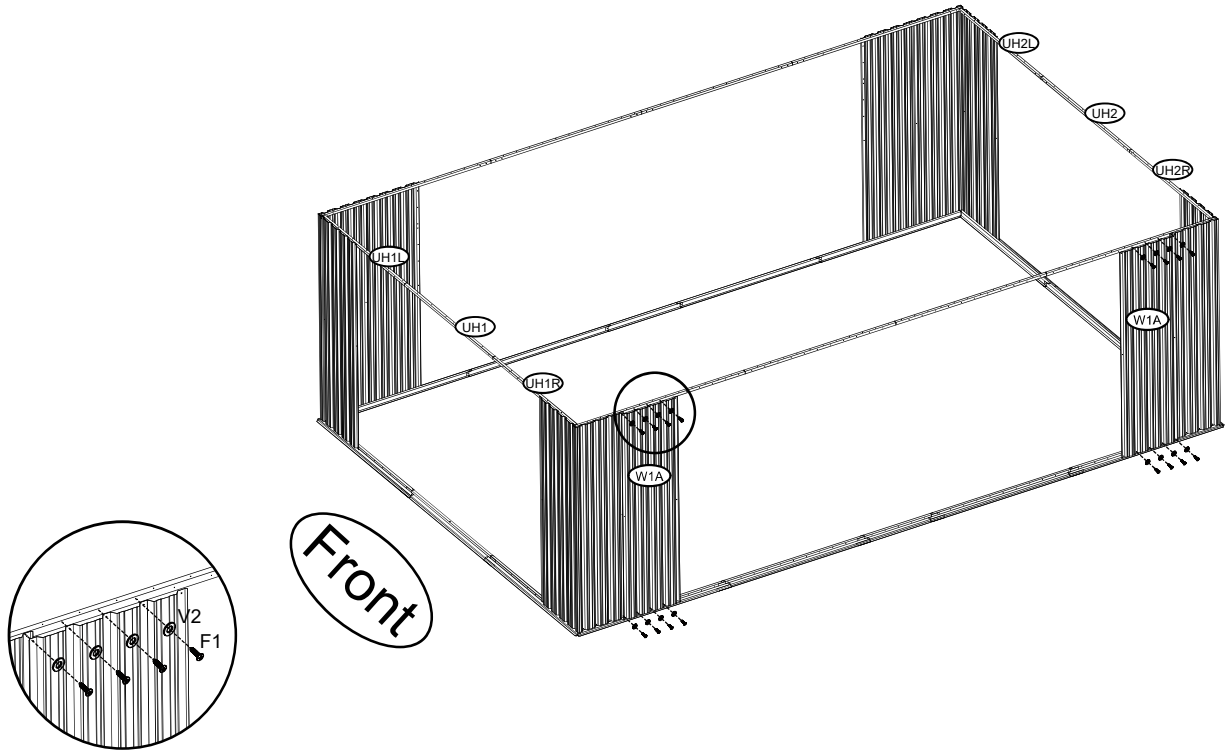
STEP 13





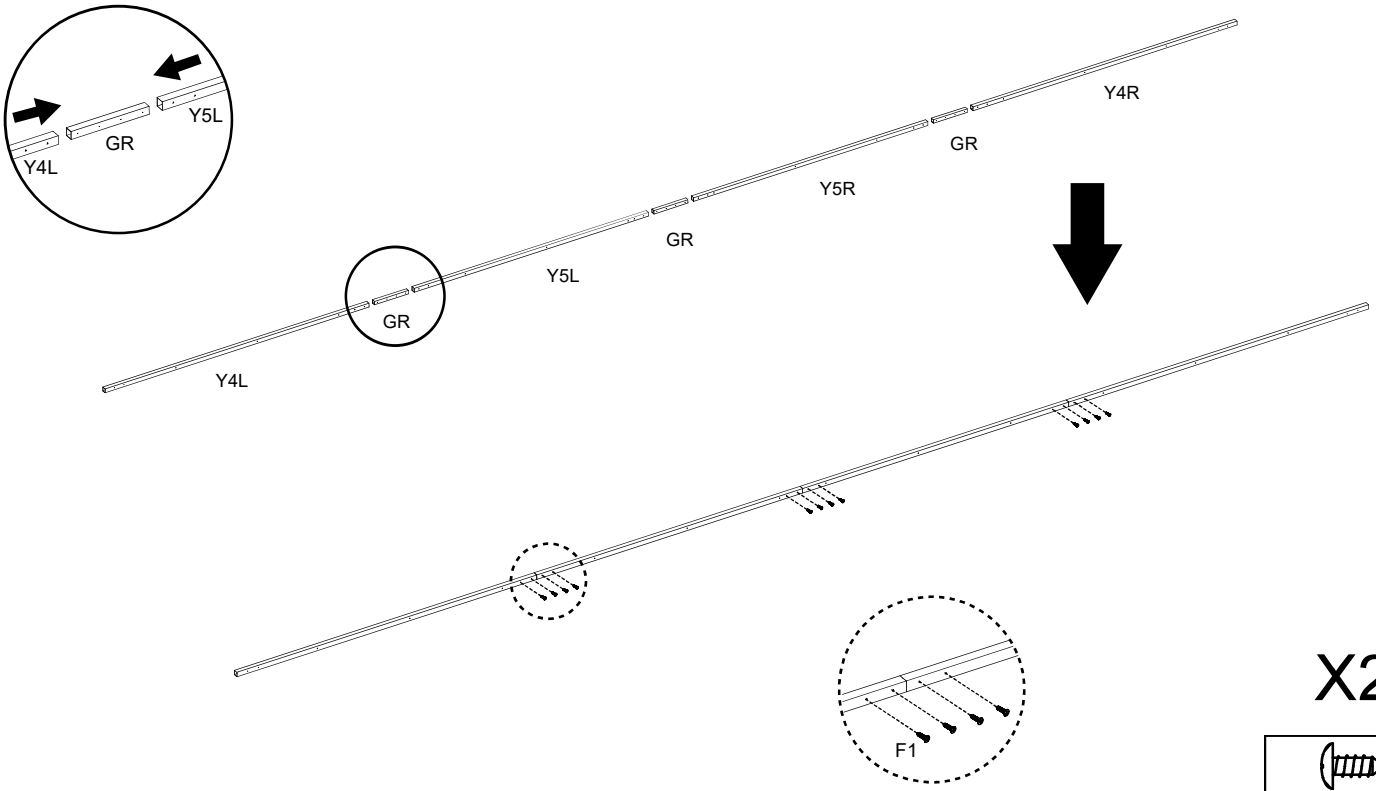


STEP 14



F1×16 V2×16

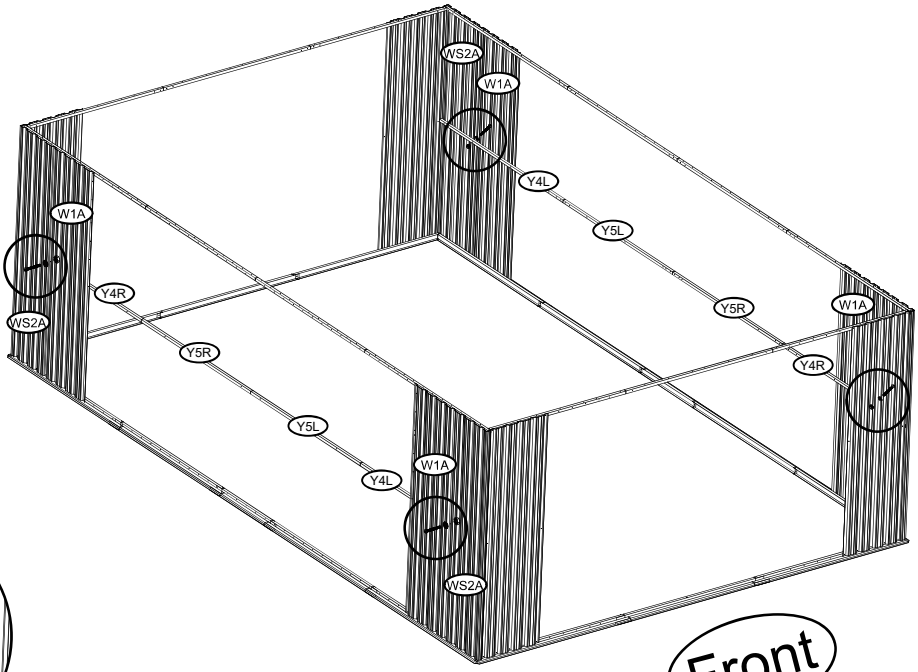
STEP 15

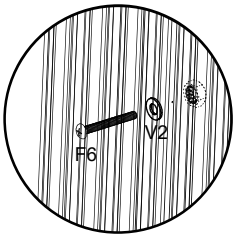


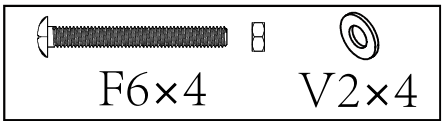
X2

F1×24

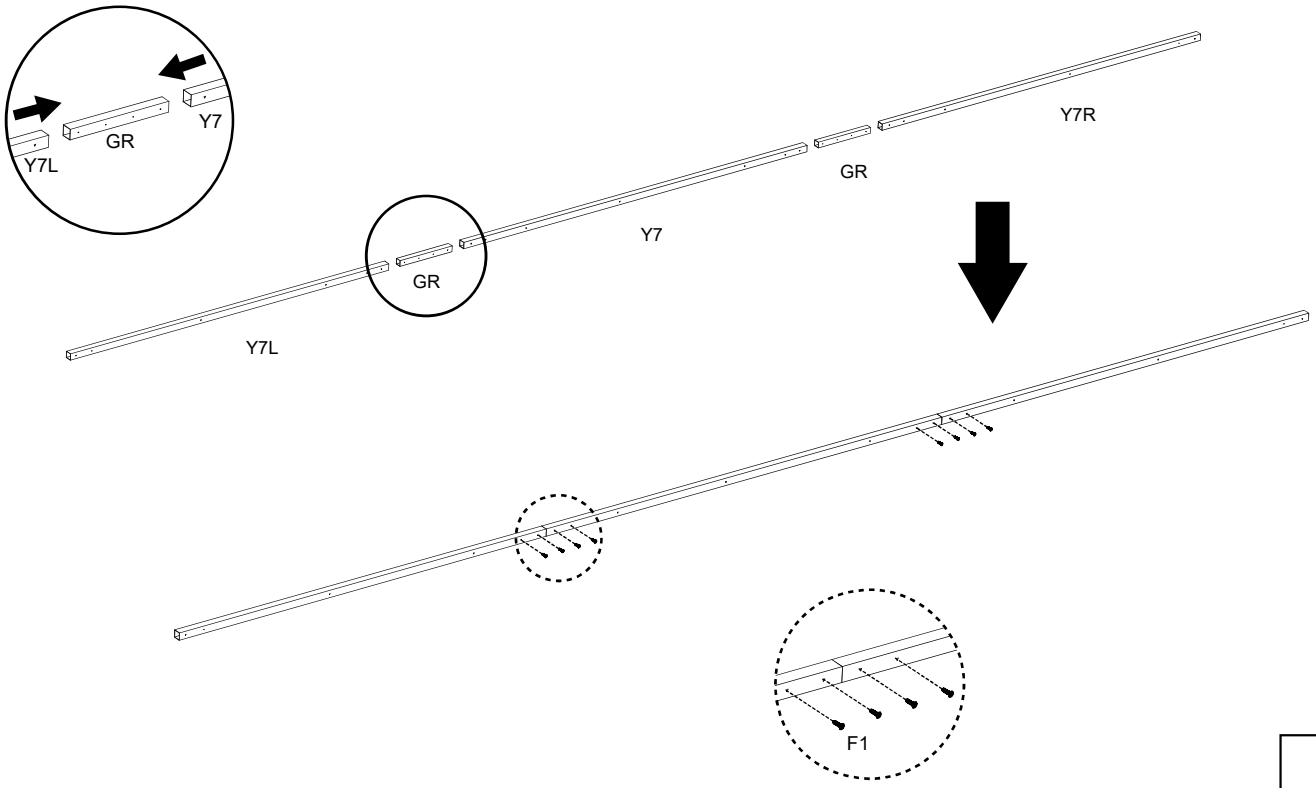
STEP 16





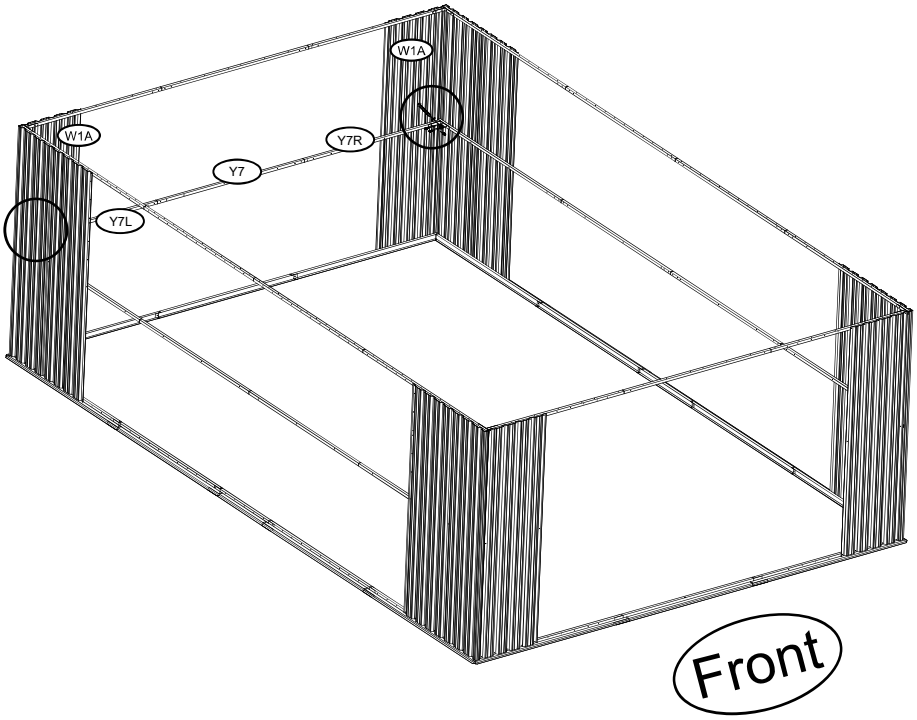


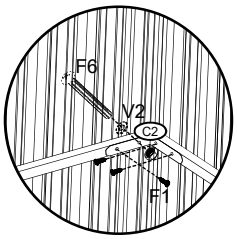
STEP 17

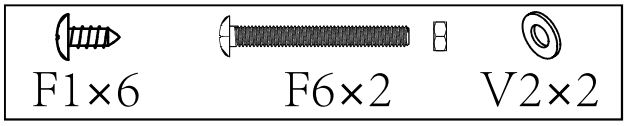




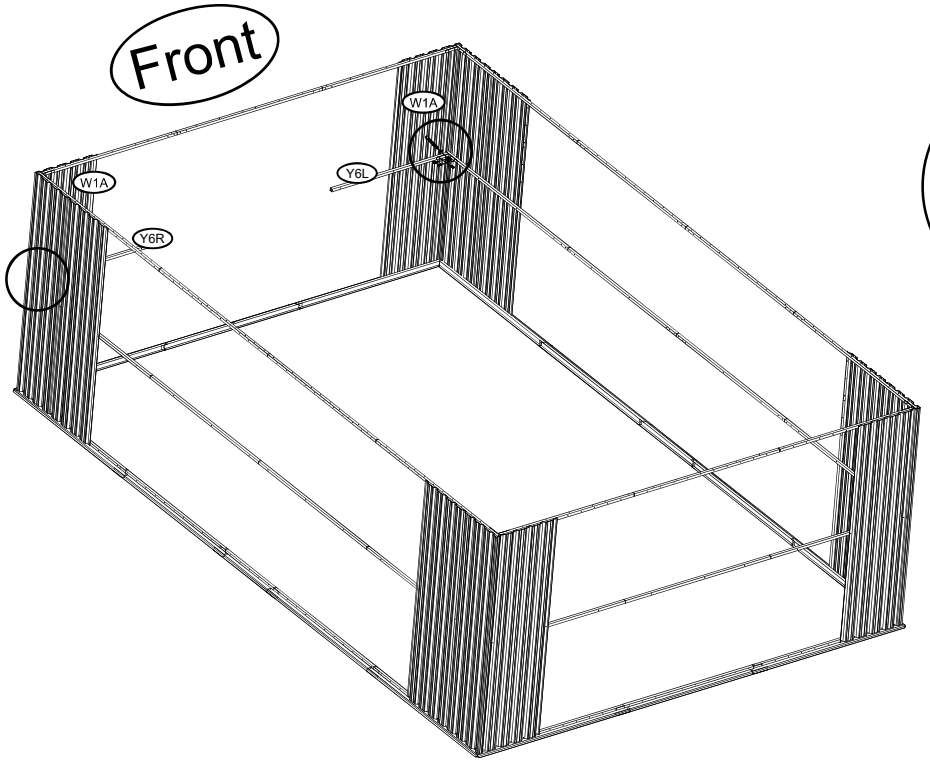
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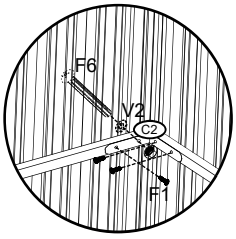


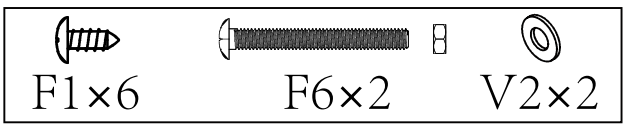




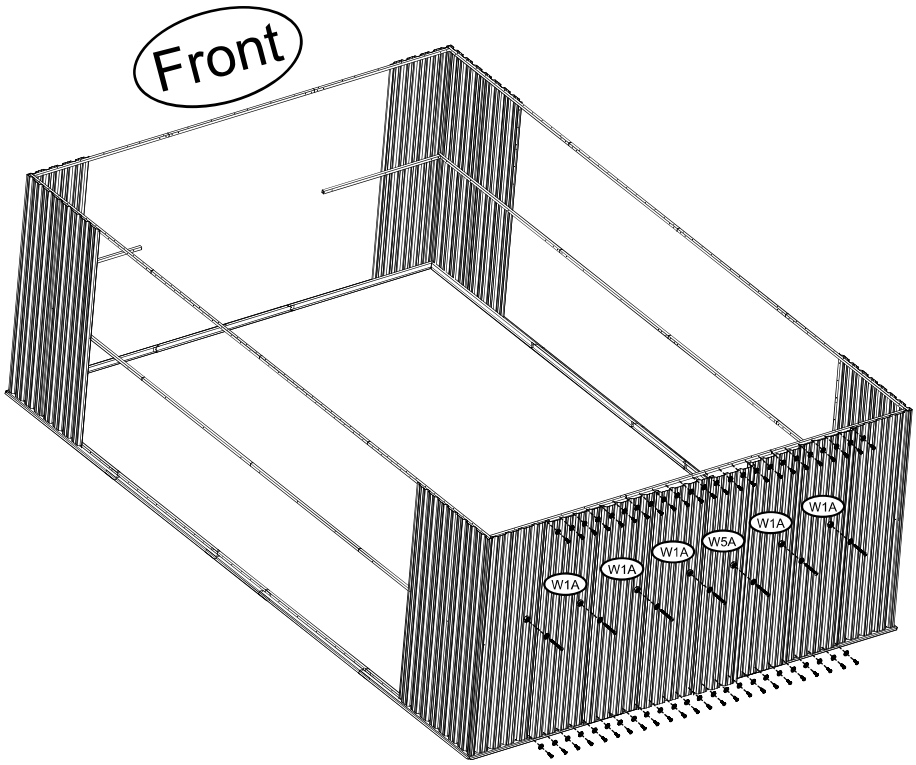
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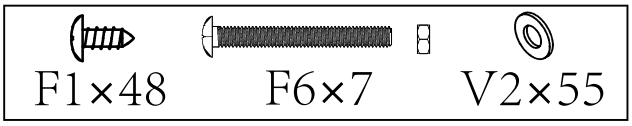




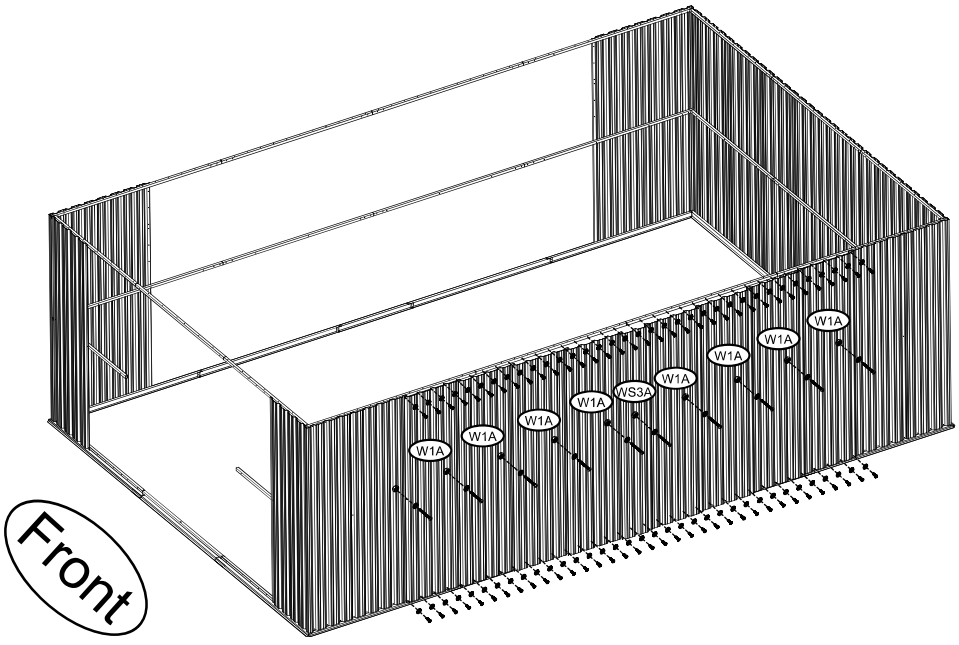


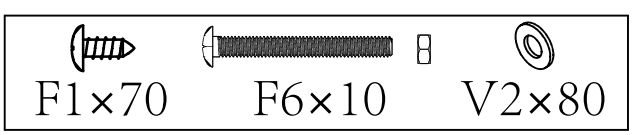
STEP 20



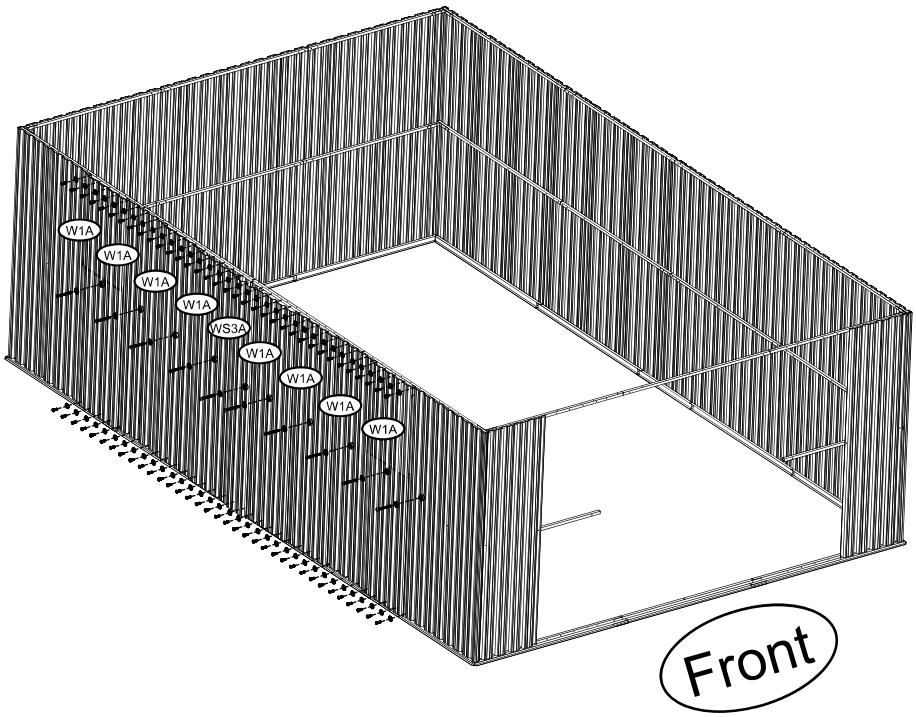


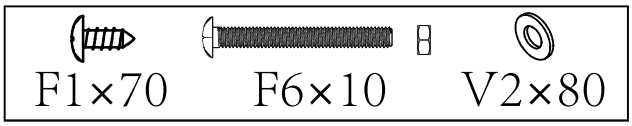
STEP 21



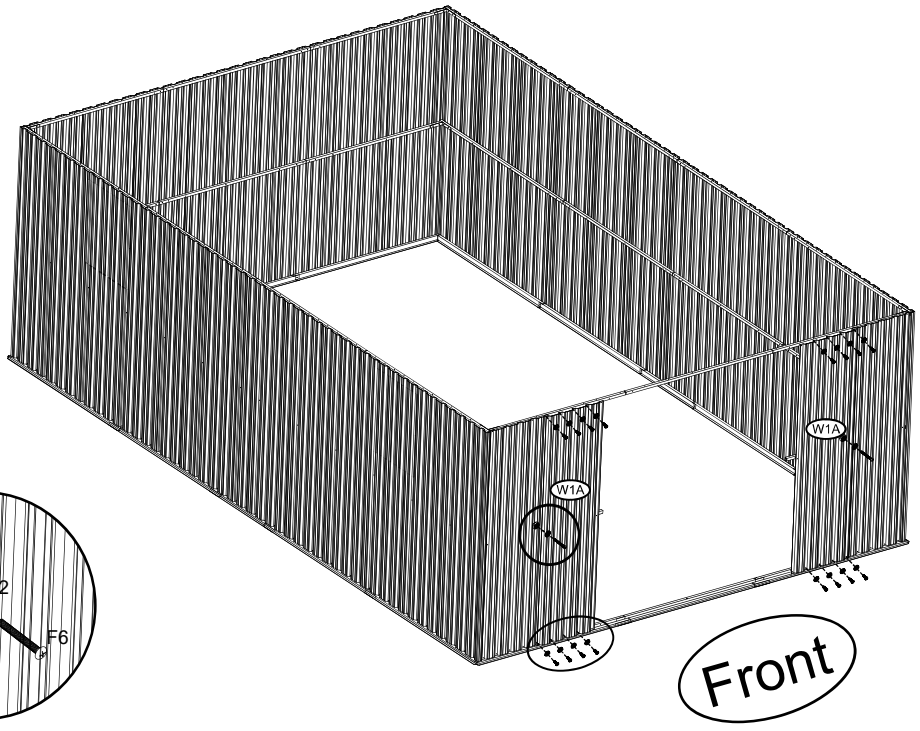


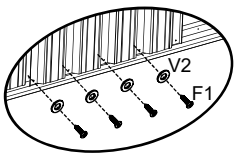
STEP 22

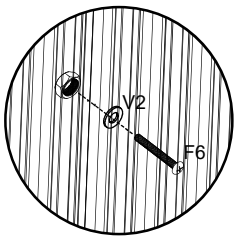


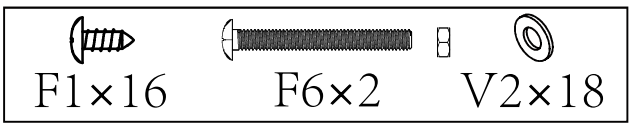


STEP 23

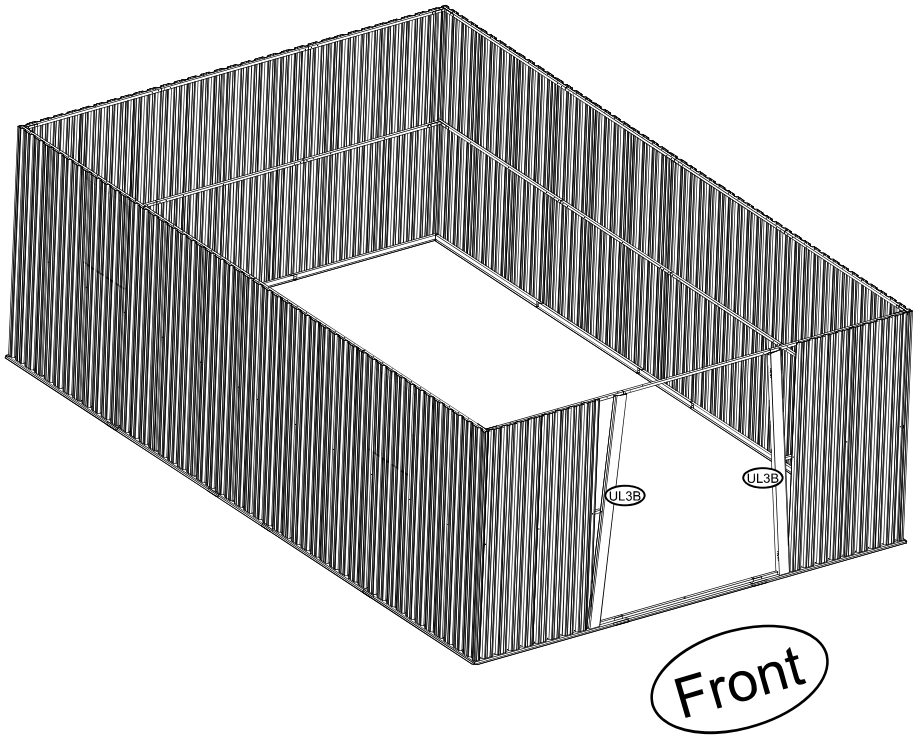


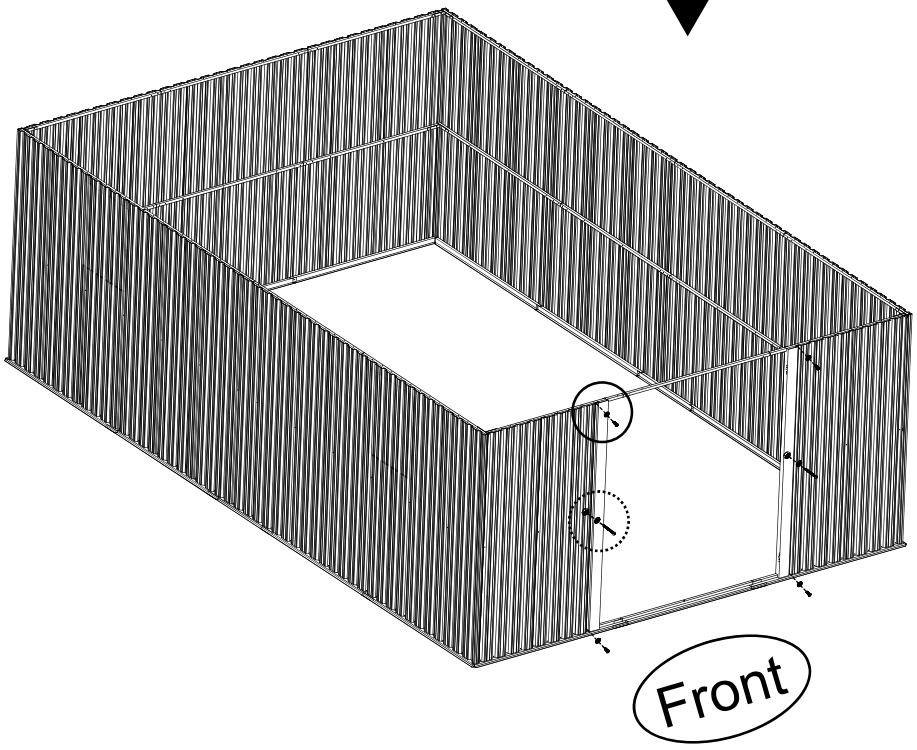


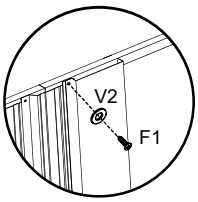


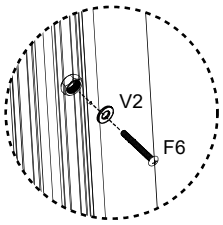


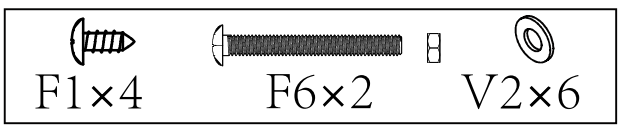
STEP 24



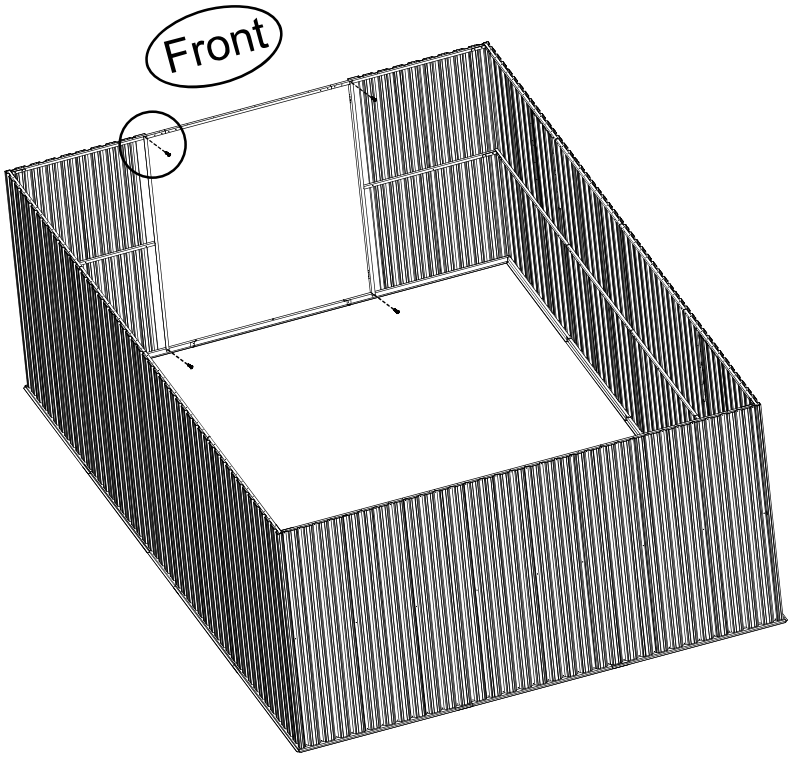


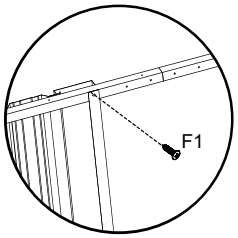


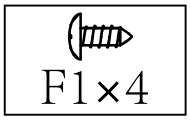




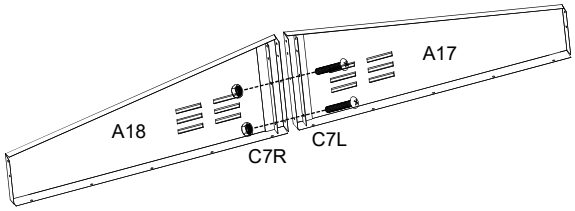
STEP 25



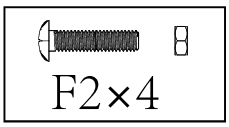




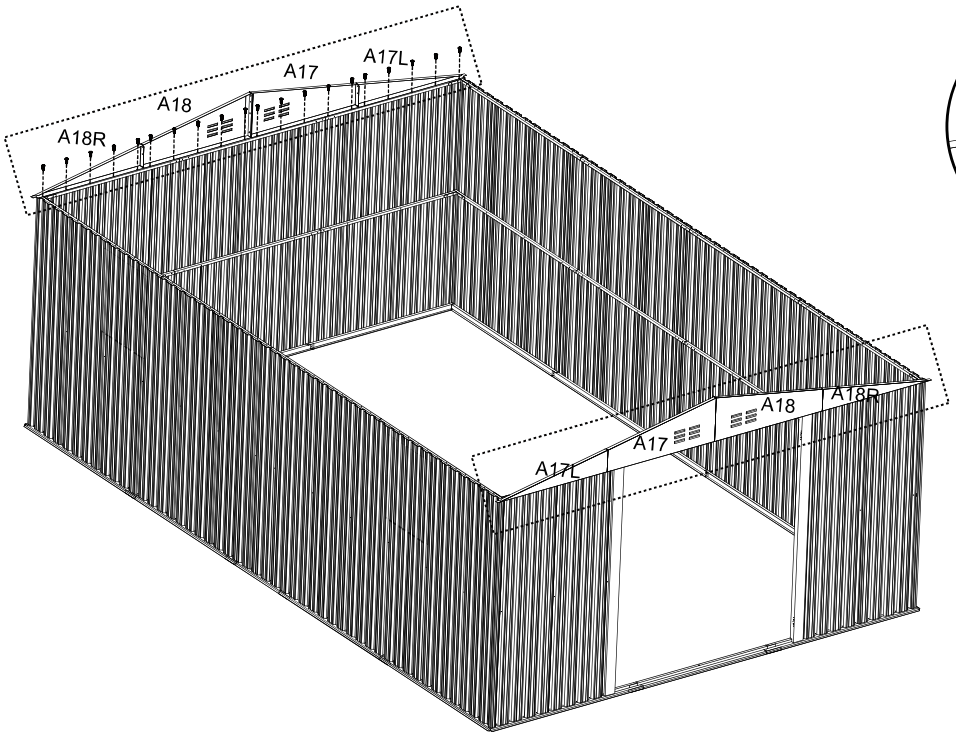
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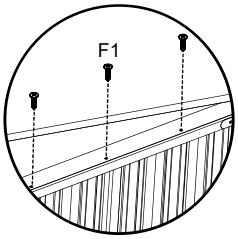


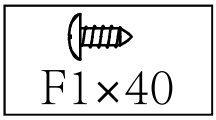
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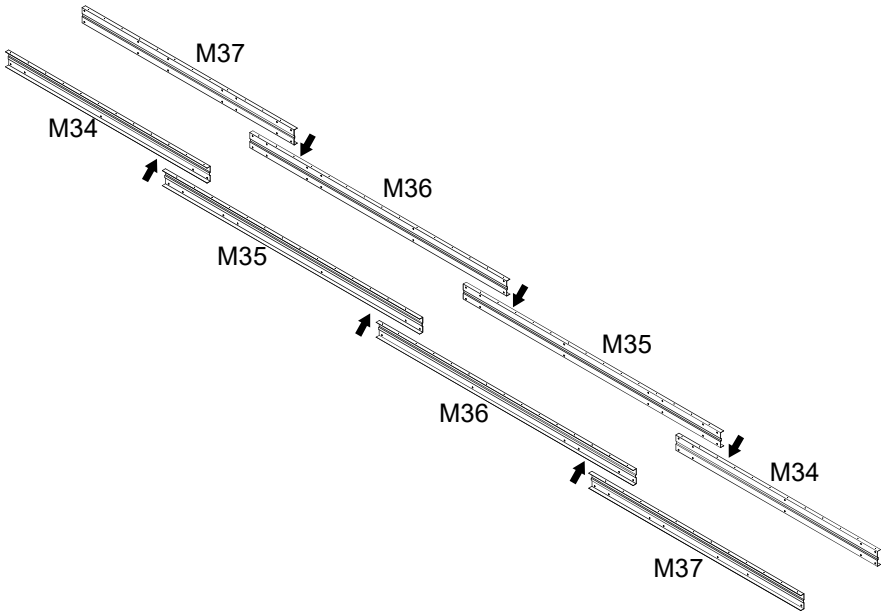
STEP 27



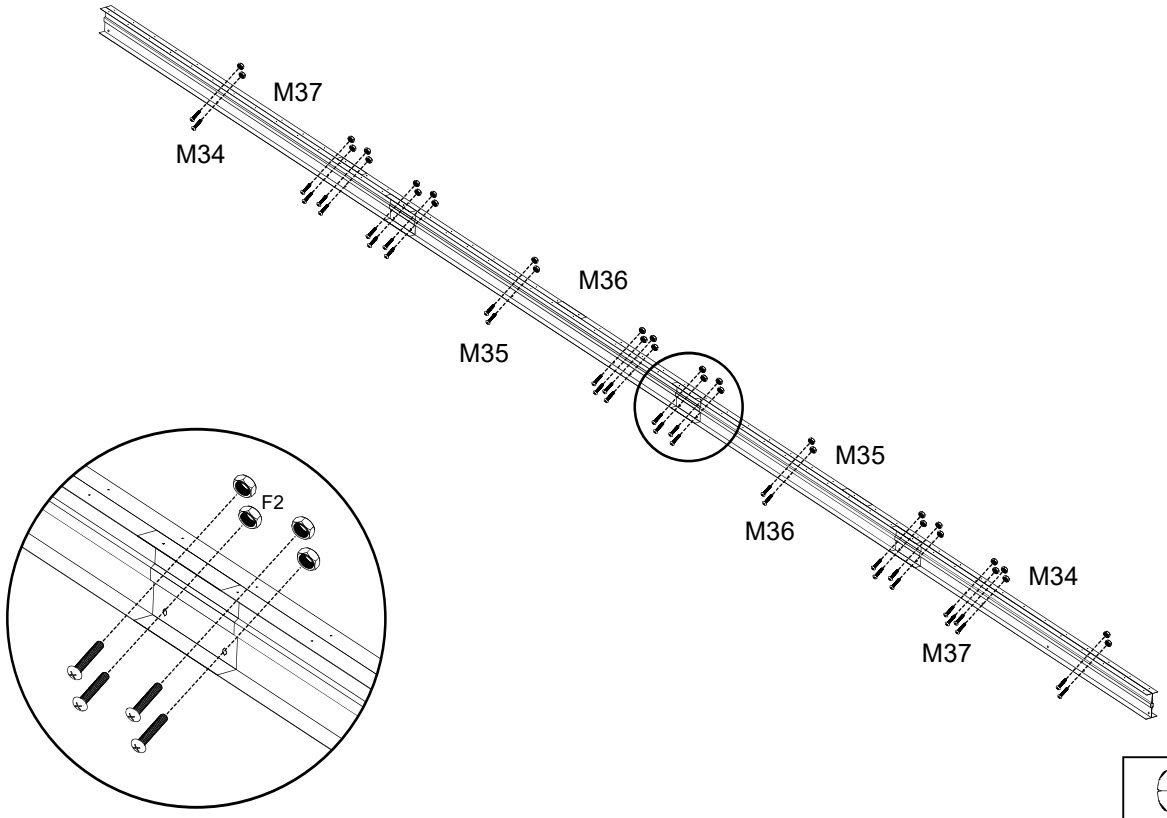


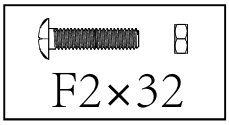


STEP 28

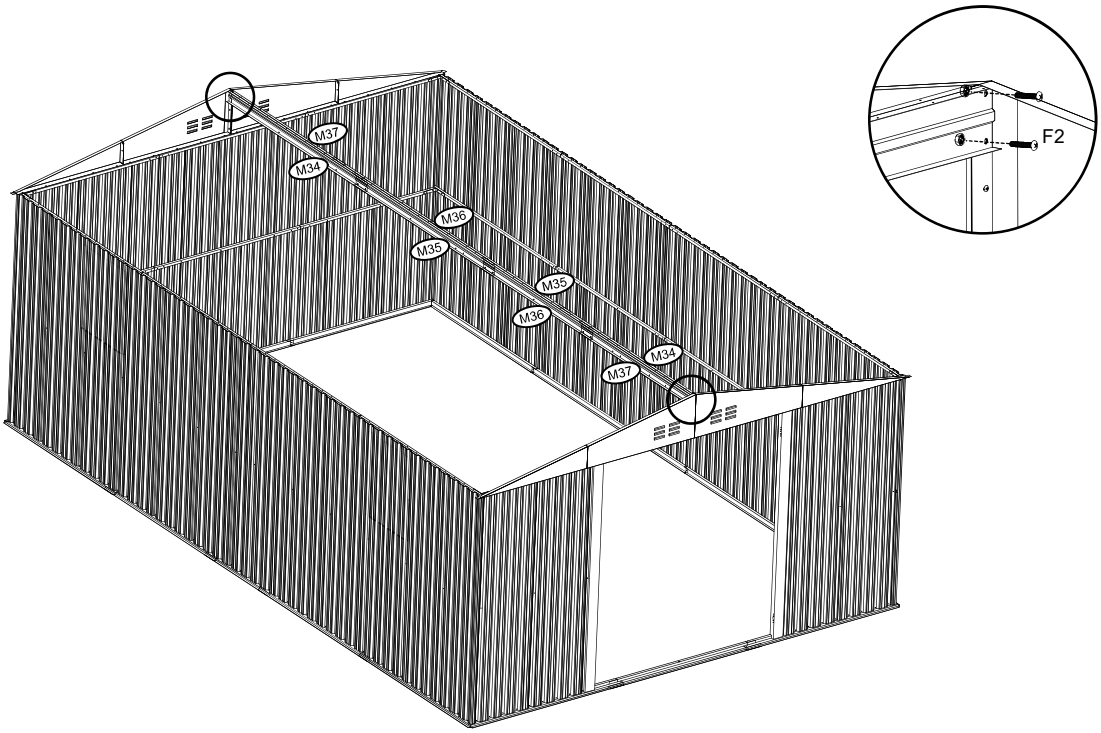


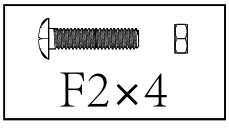
STEP 29



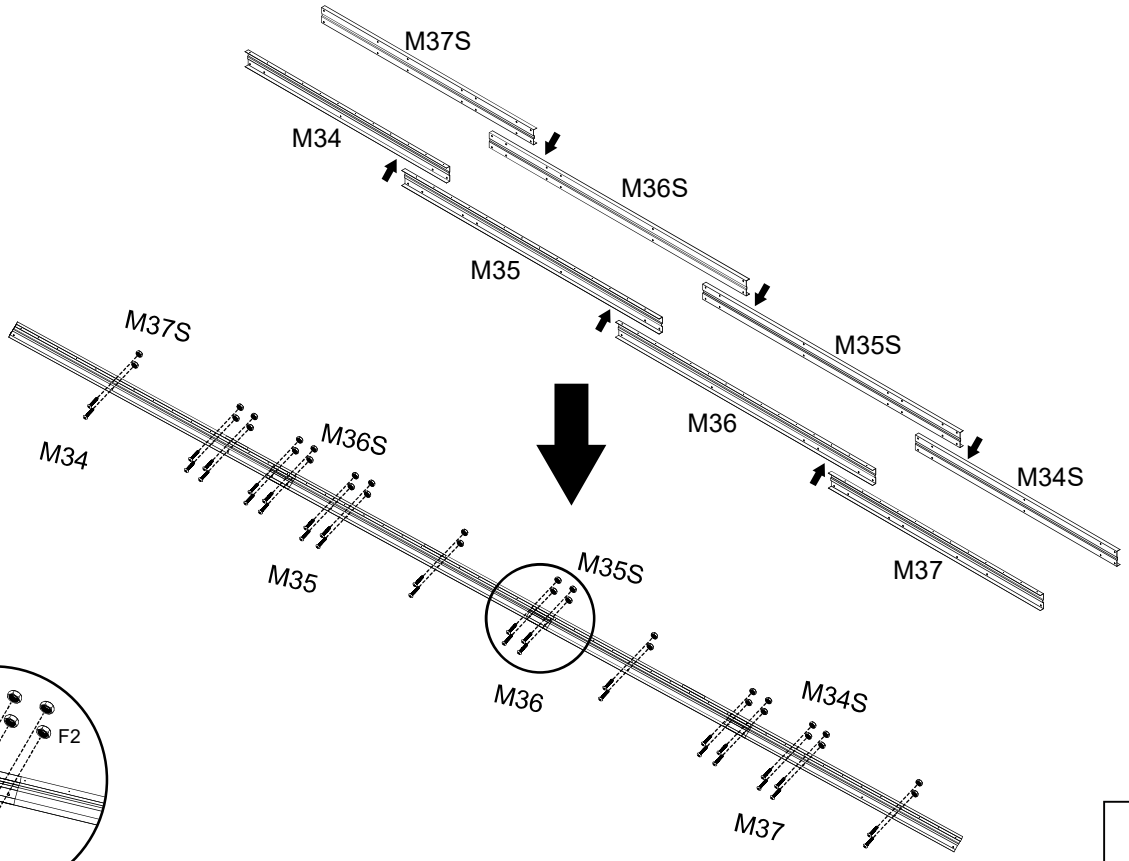


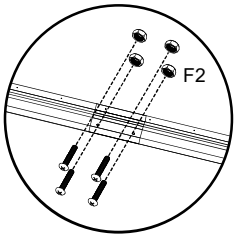
STEP 30



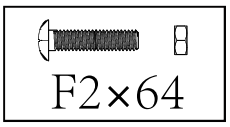


STEP 31

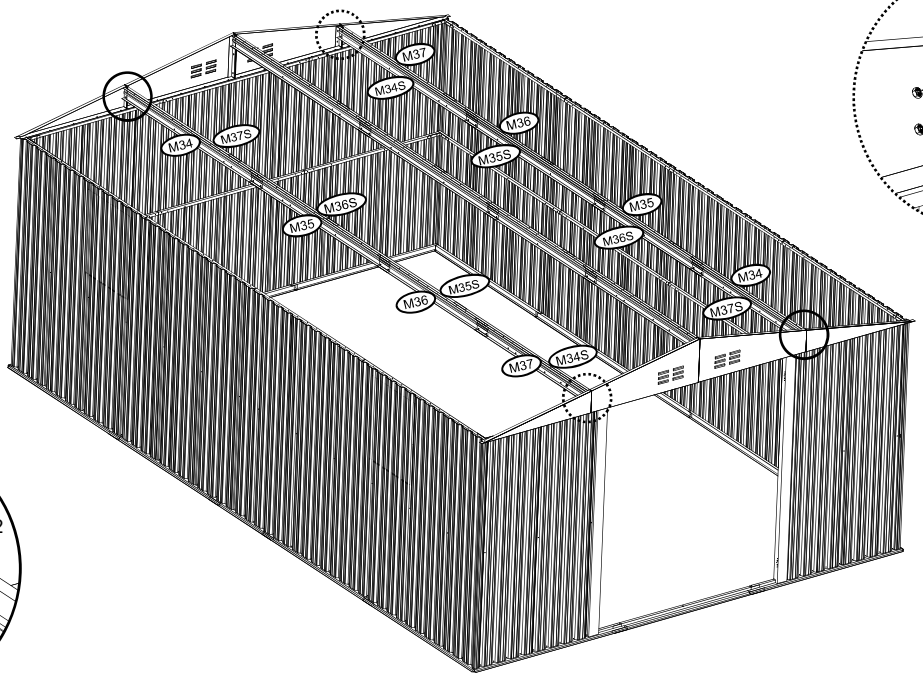


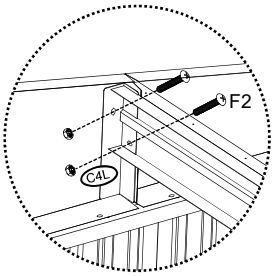


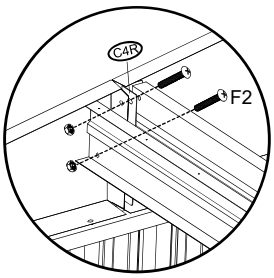
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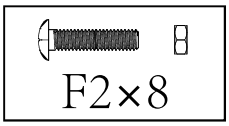


STEP 32

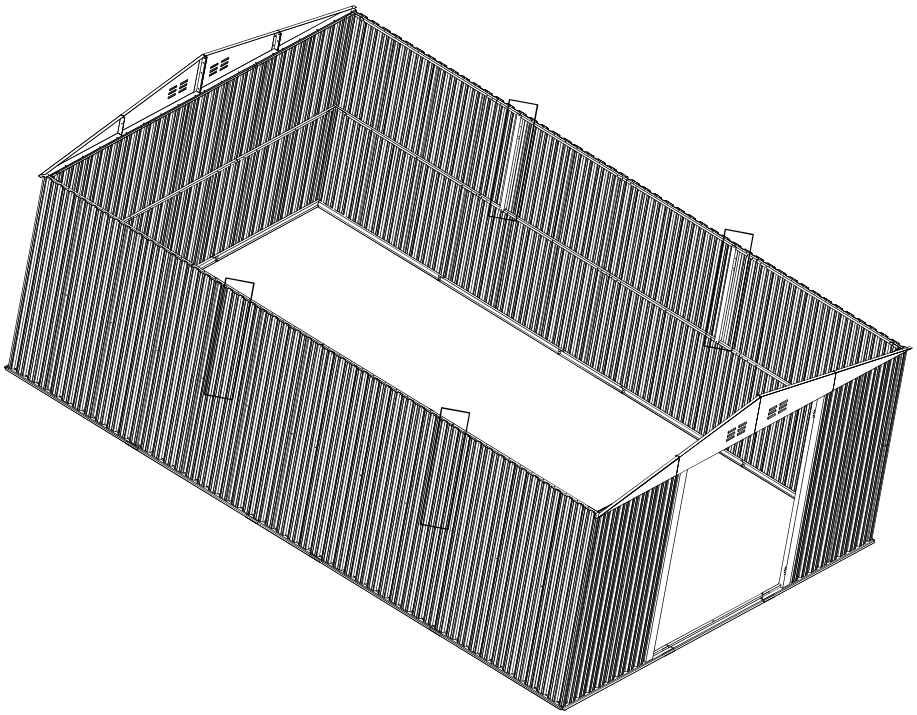


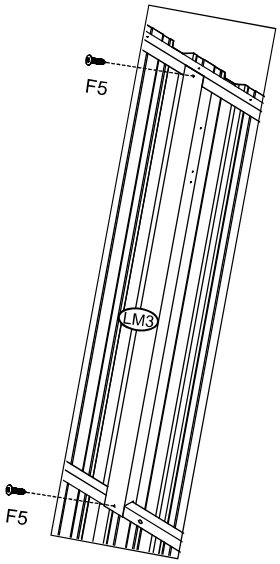






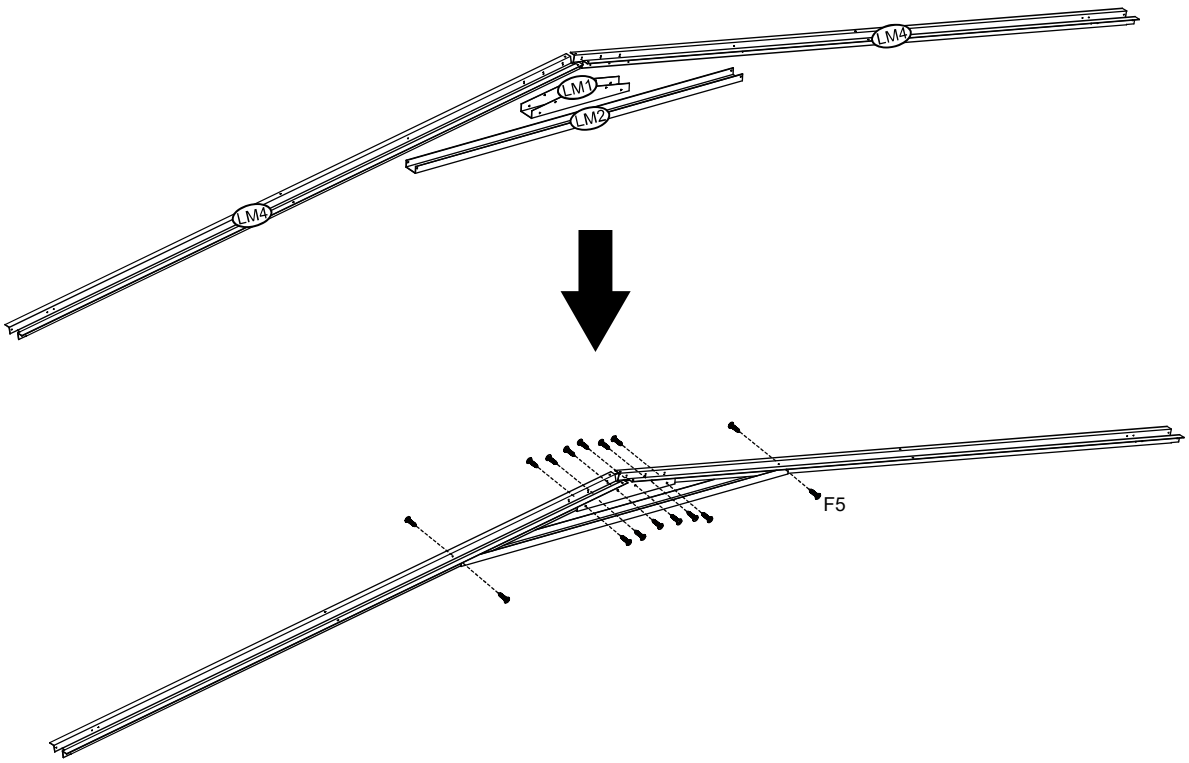
STEP 33



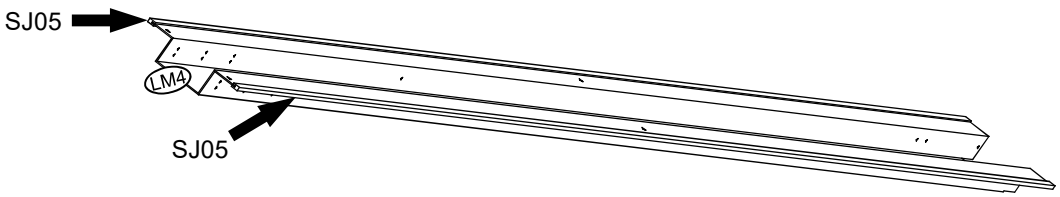


F5×8

STEP 34



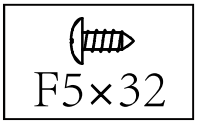
Please note: The edges of the "LM4" parts are quite sharp. Please wear gloves during installation. After assembling the "LM4", you will need to use the "SJ05" accessory for edge protection. Please trim and wrap the edges according to the length of the exposed edges of the assembled "LM4". Thank you for your understanding.



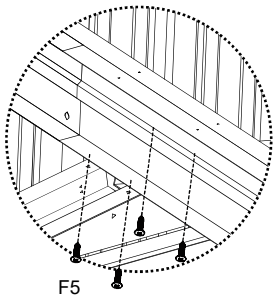
SJ05X1

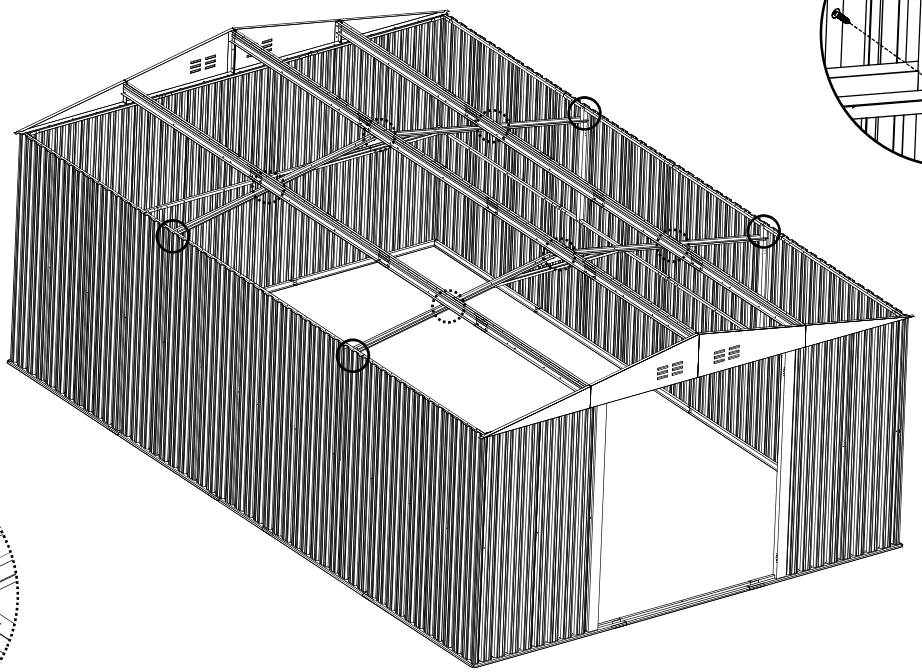


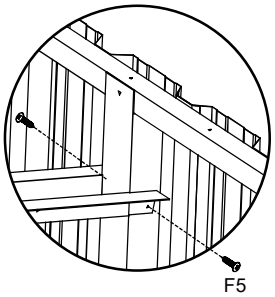
X2

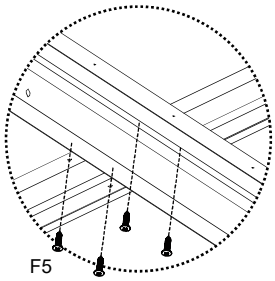


STEP 35



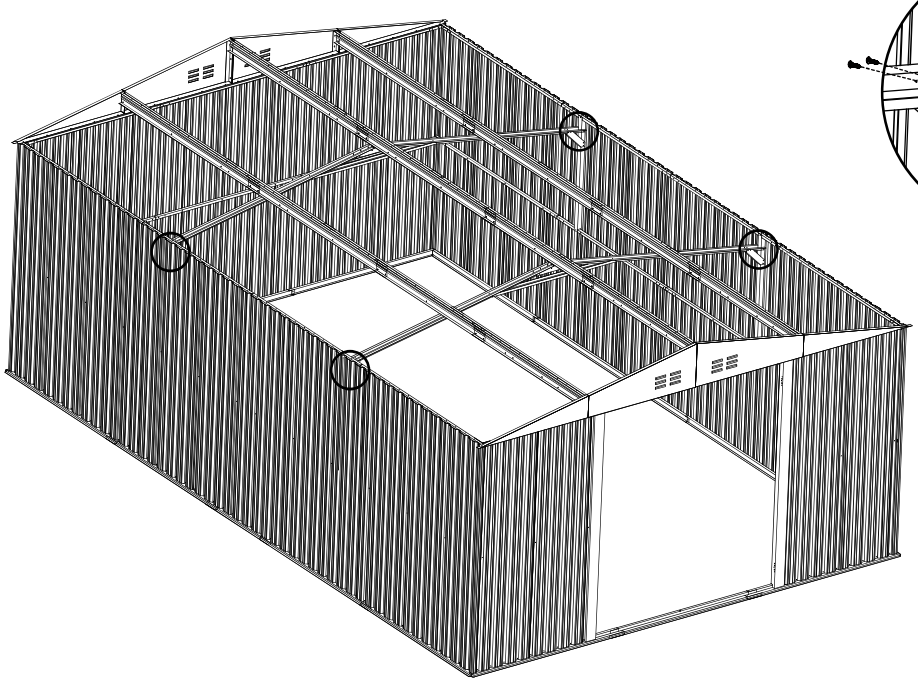


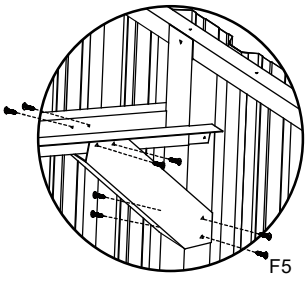




F5×32

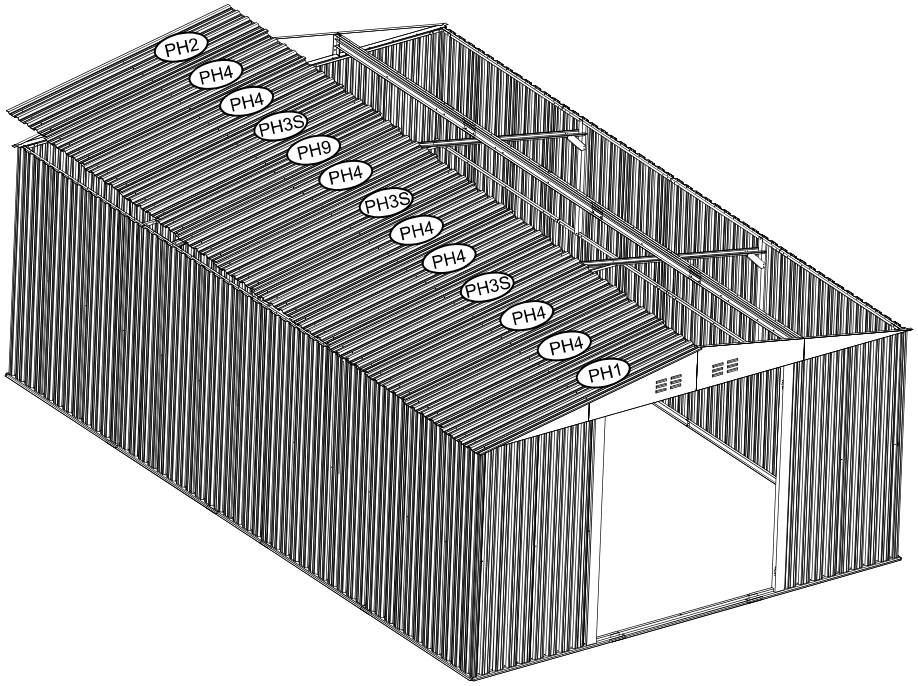
STEP 36

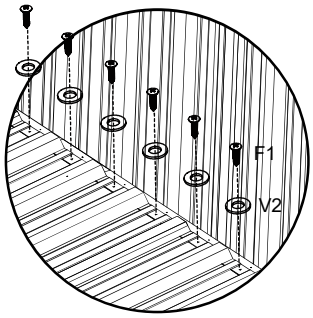


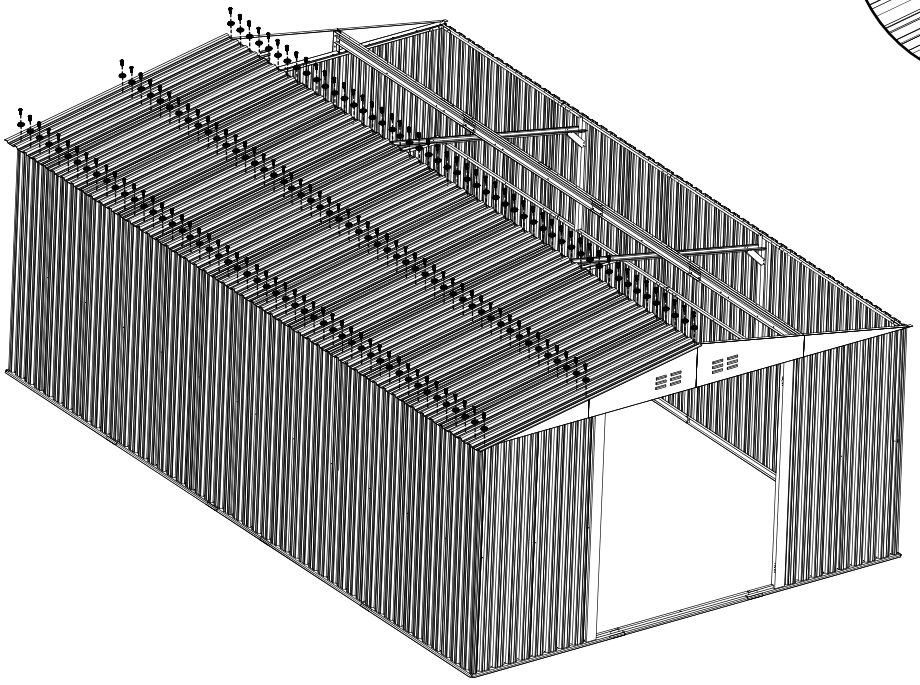


F5×32

STEP 37

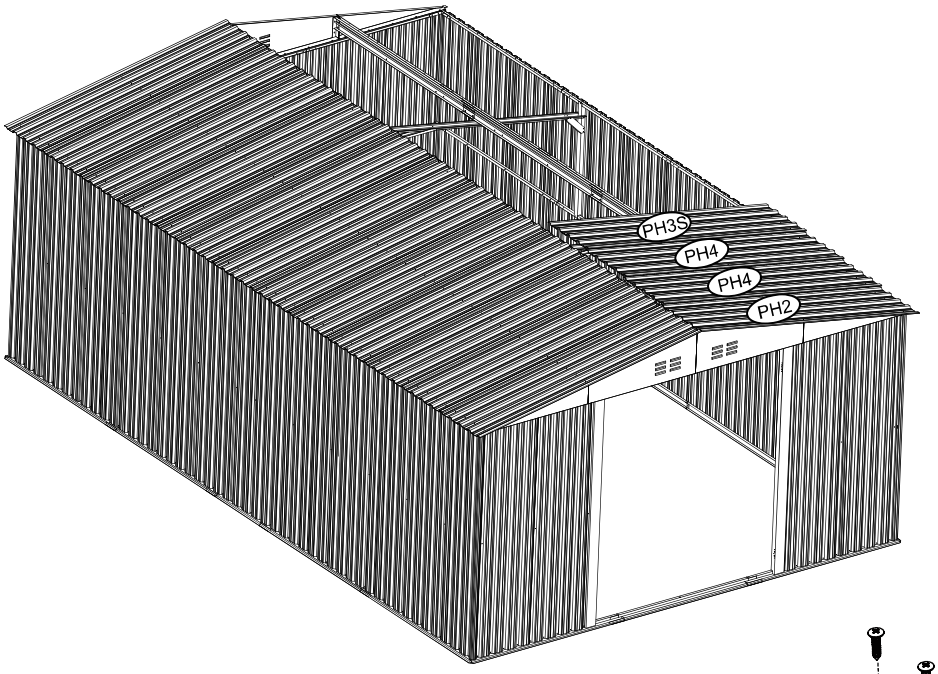


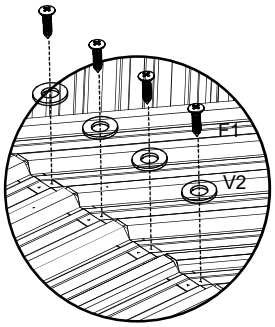


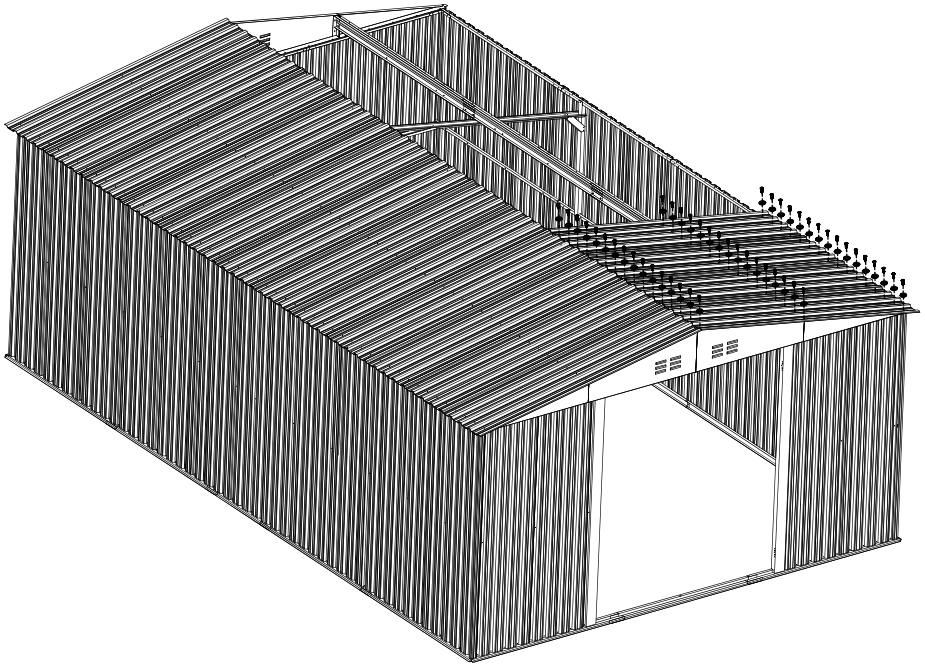


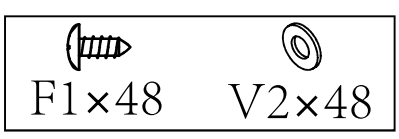
F1×150 V2×150

STEP 38

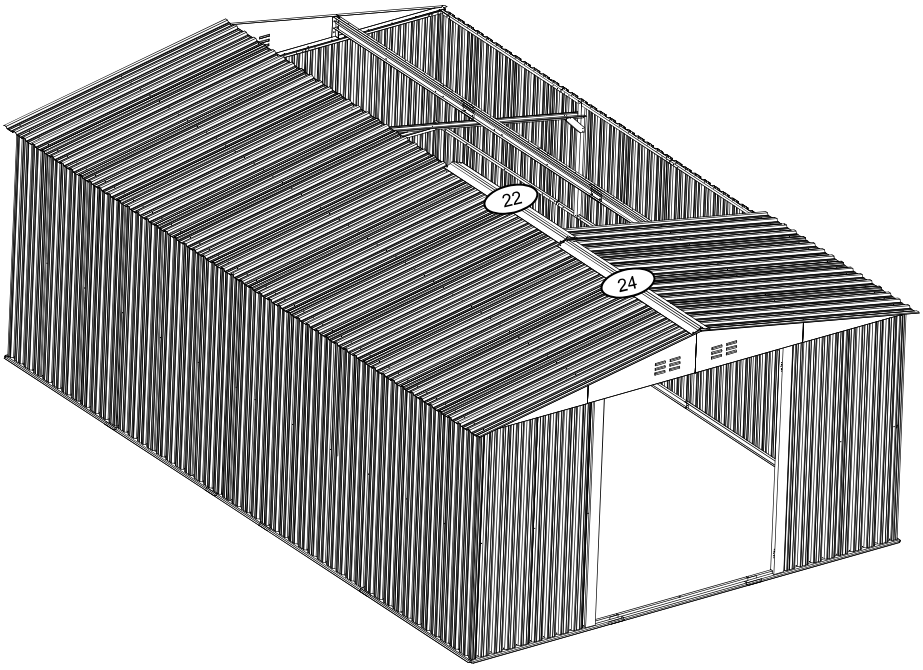


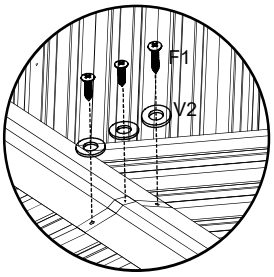


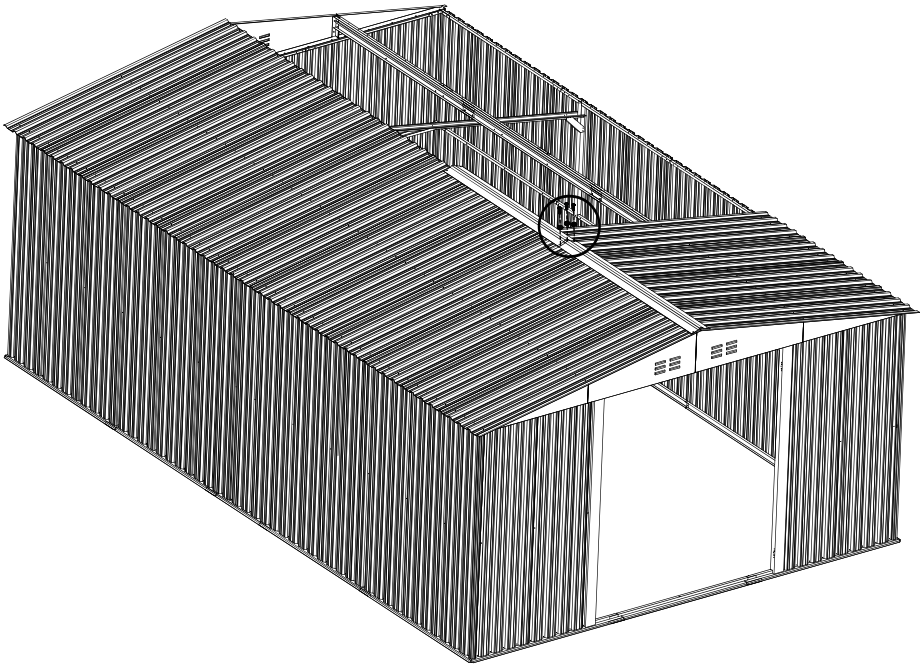




STEP 39

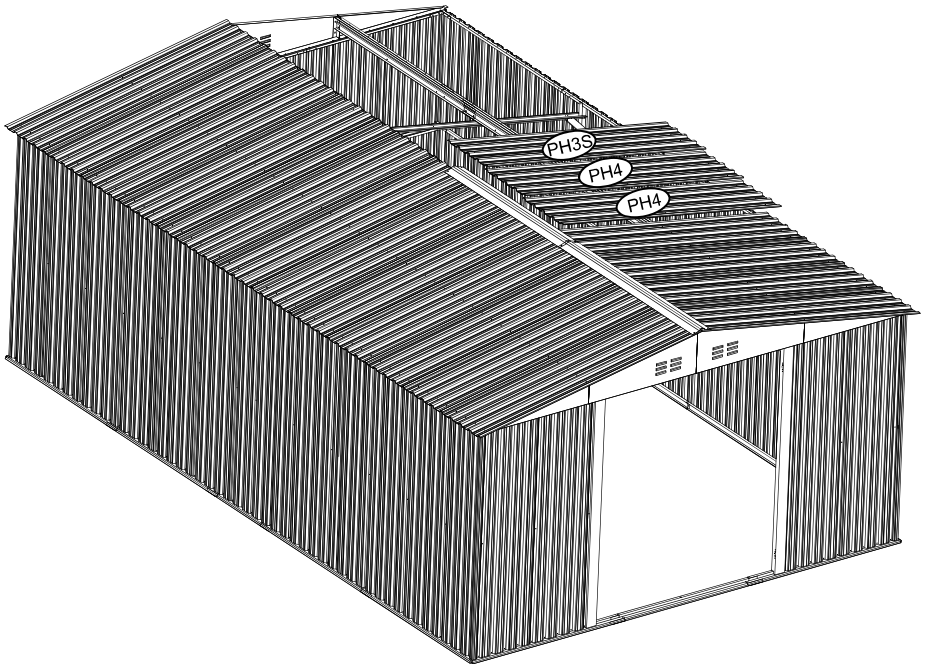


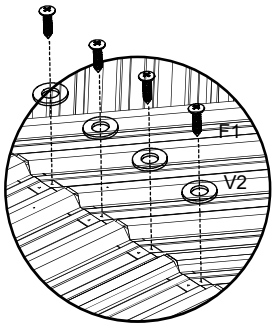


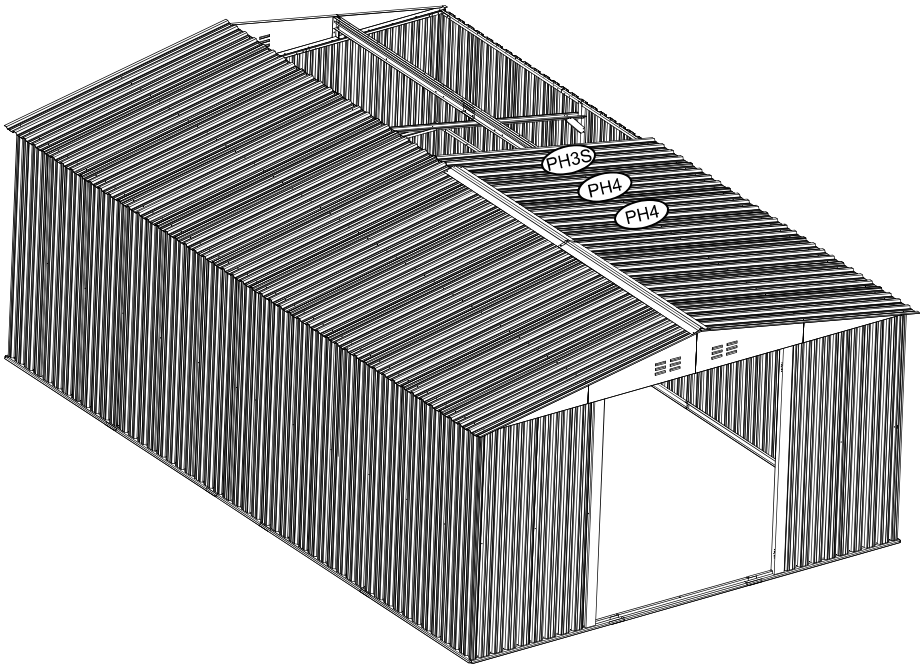


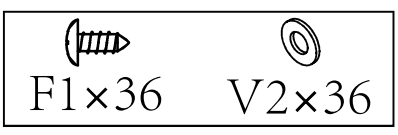


STEP 40

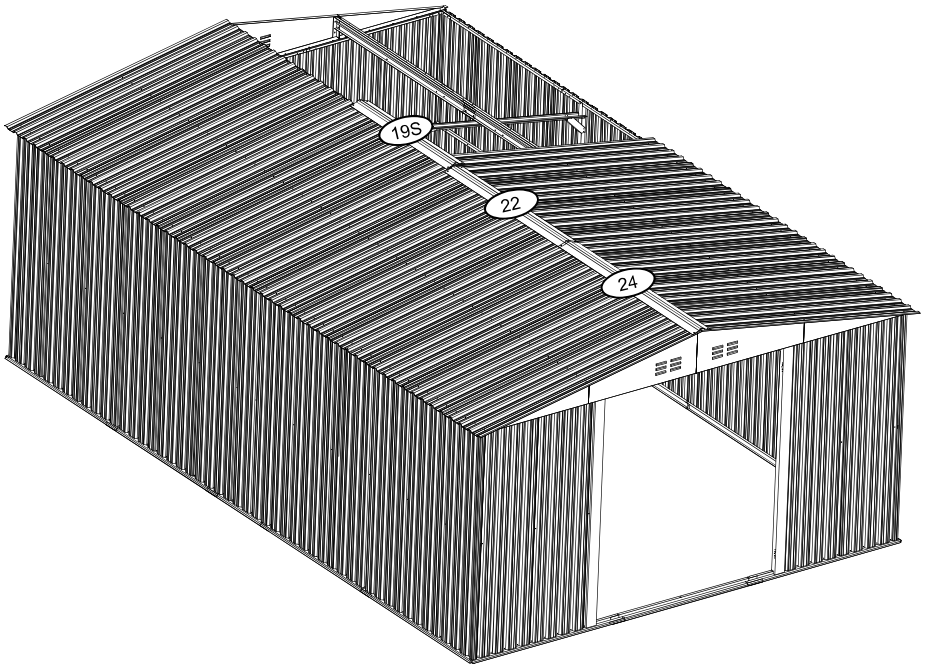


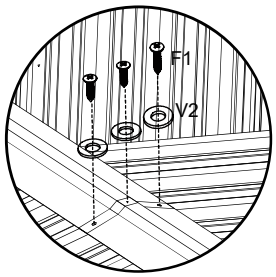


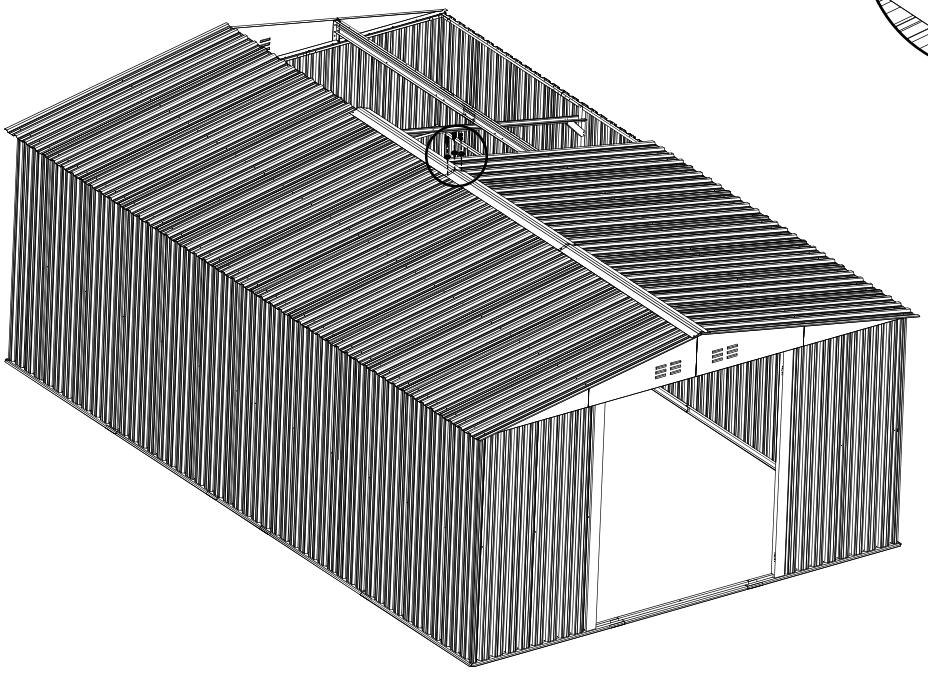




STEP 41

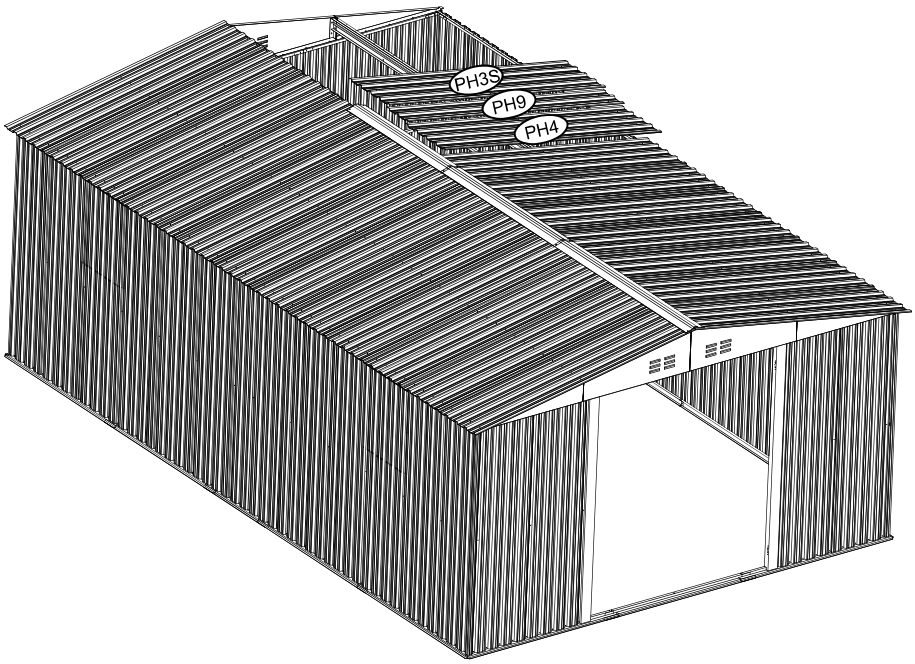


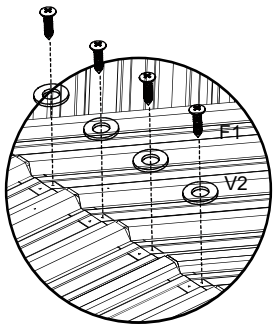


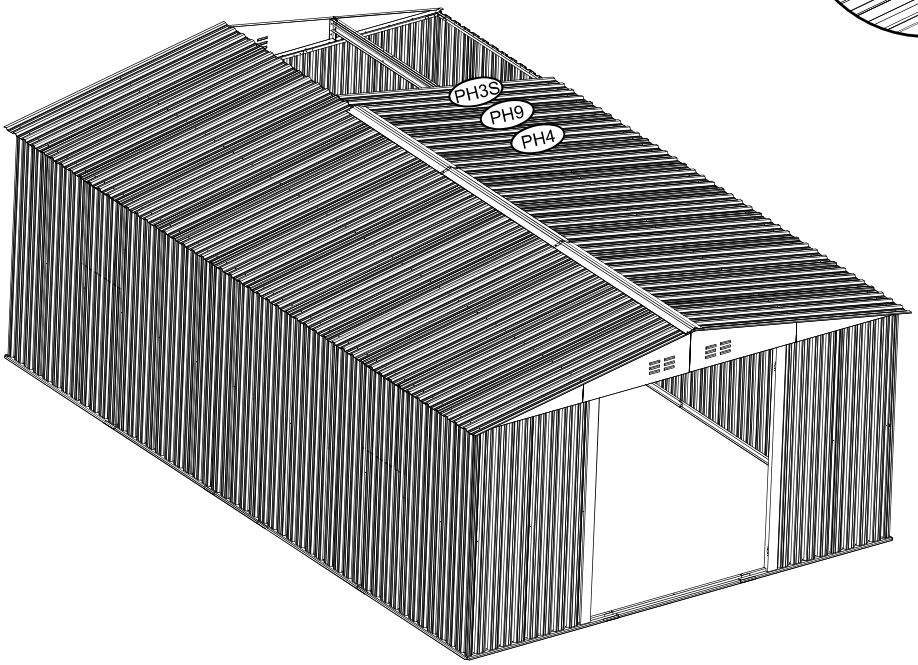


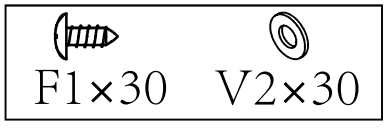
F1×3 V2×3

STEP 42

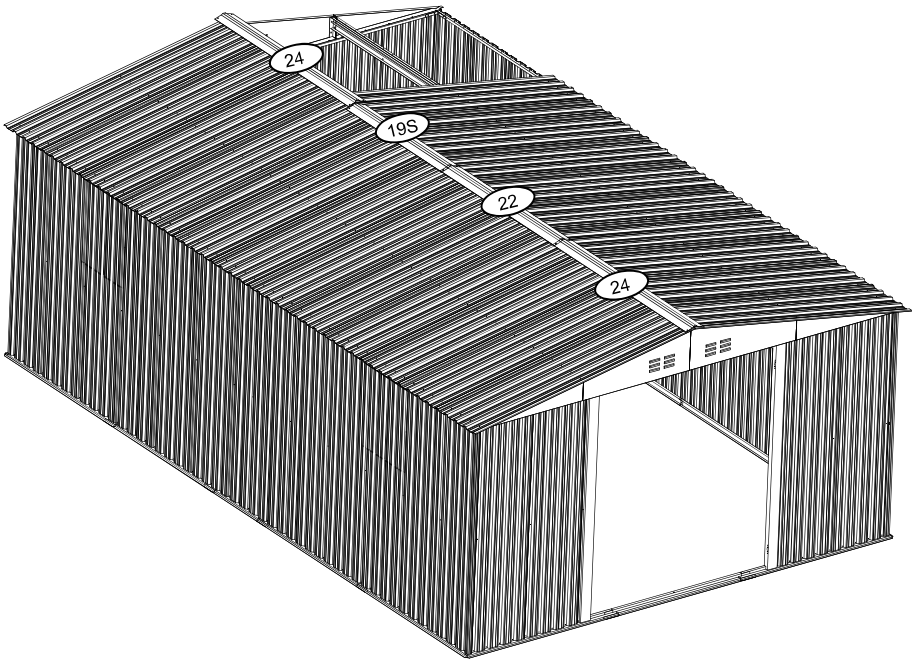


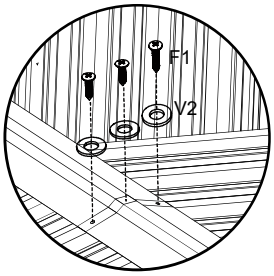


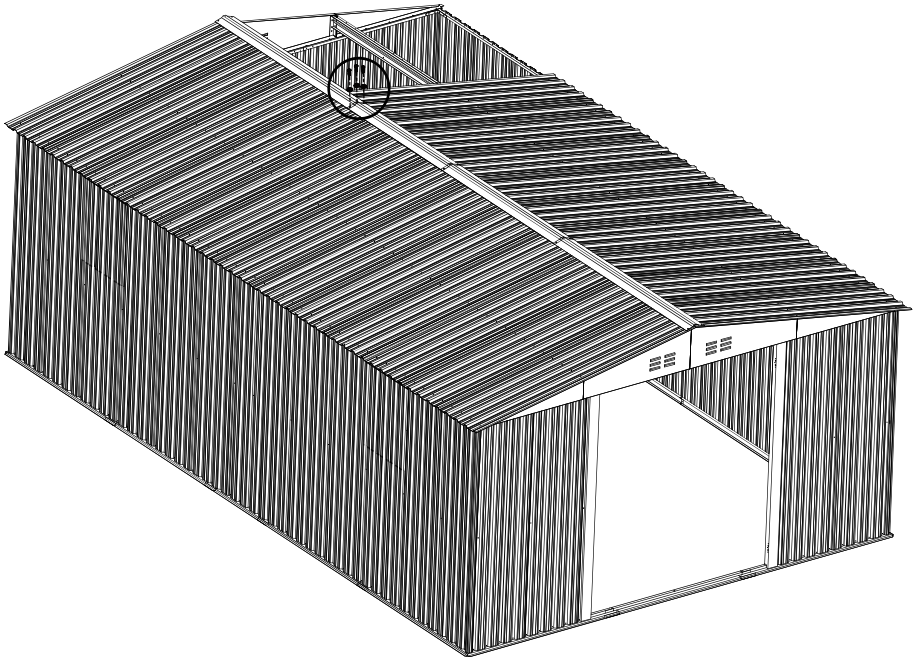




STEP 43

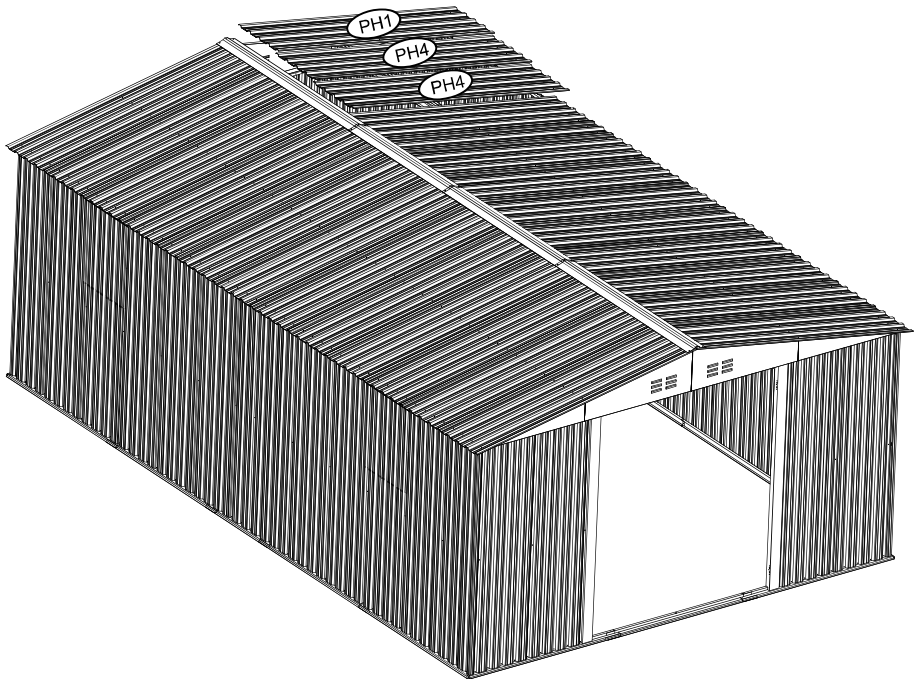


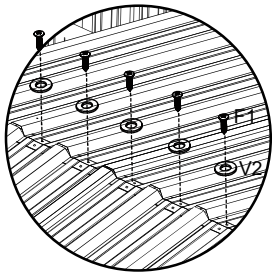


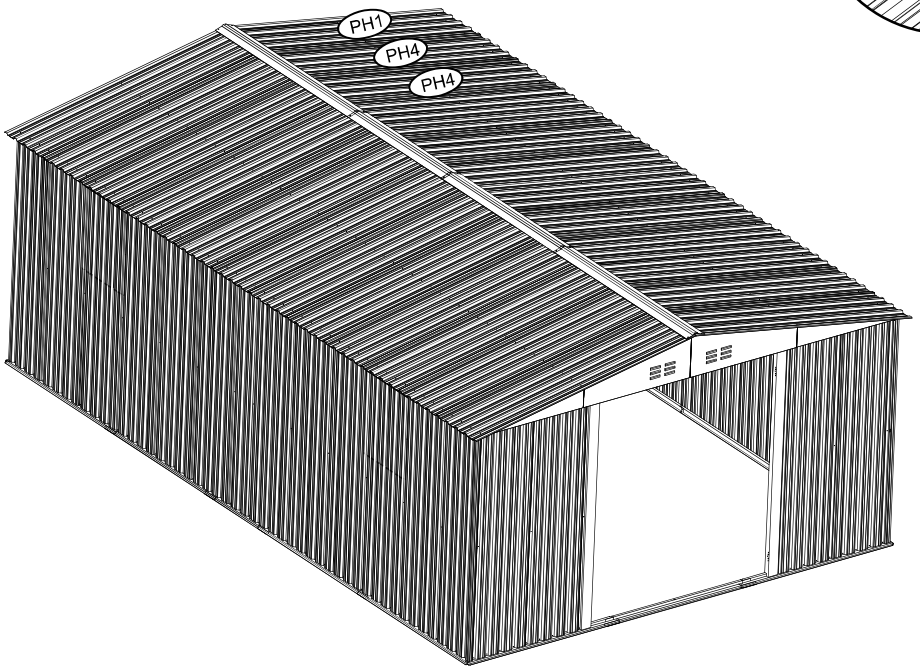


F1×3 V2×3

STEP 44

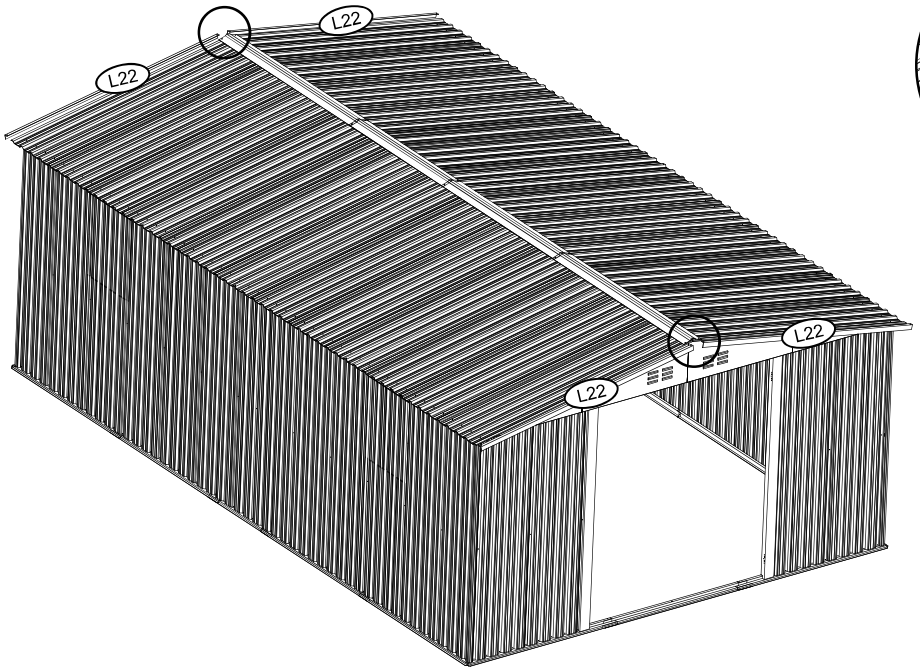


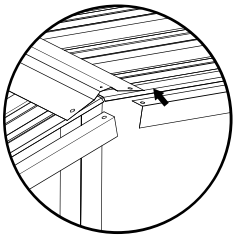


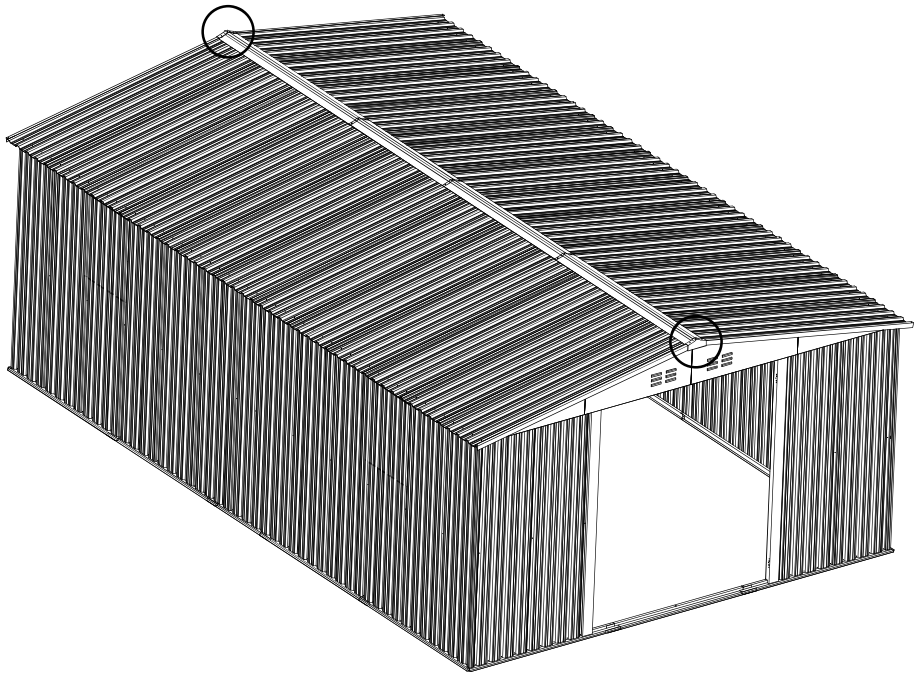


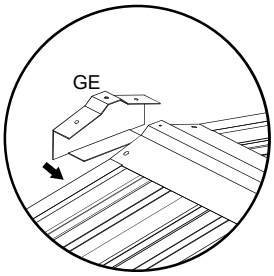
F1×36 V2×36

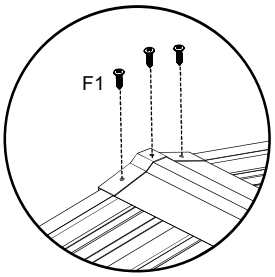
STEP 45





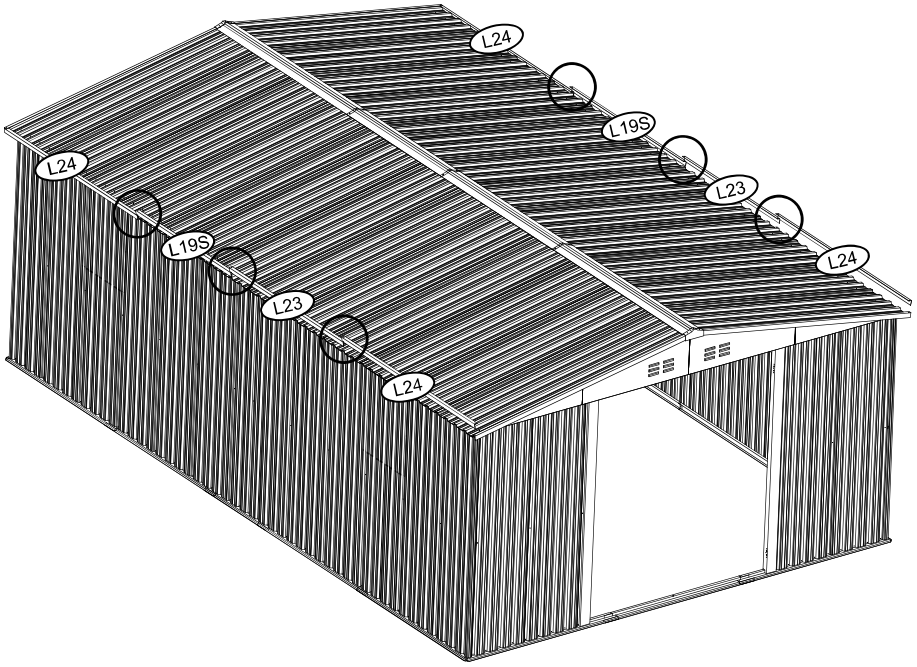


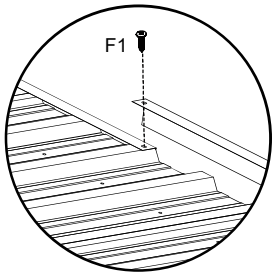




F1×6

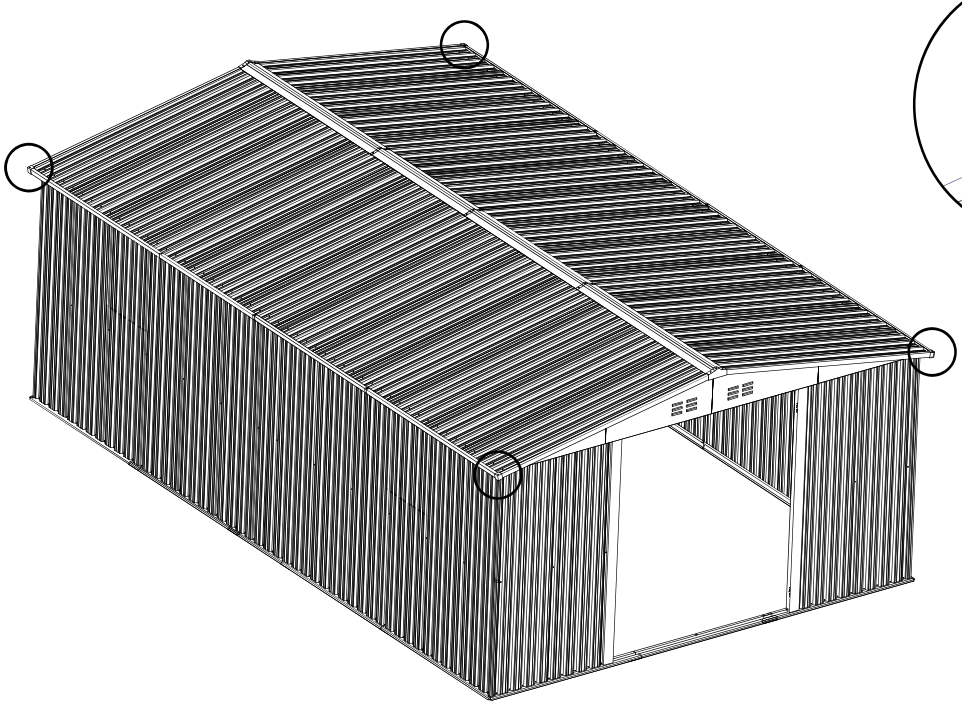
STEP 46

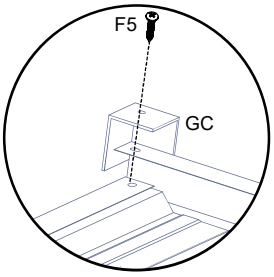




F1×6

STEP 47

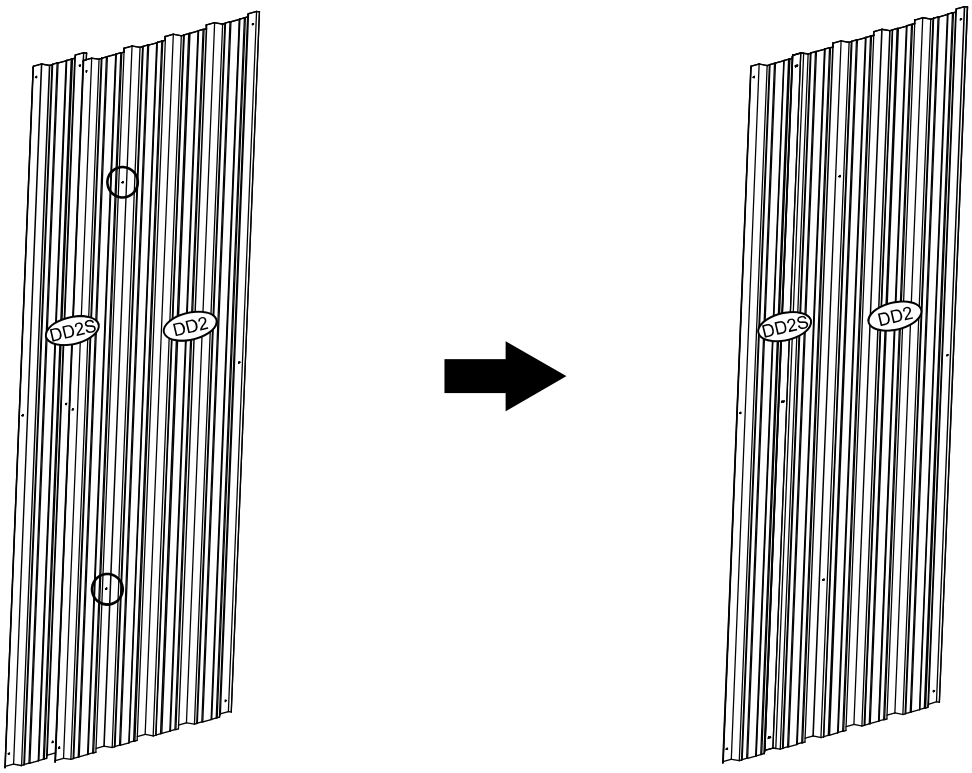




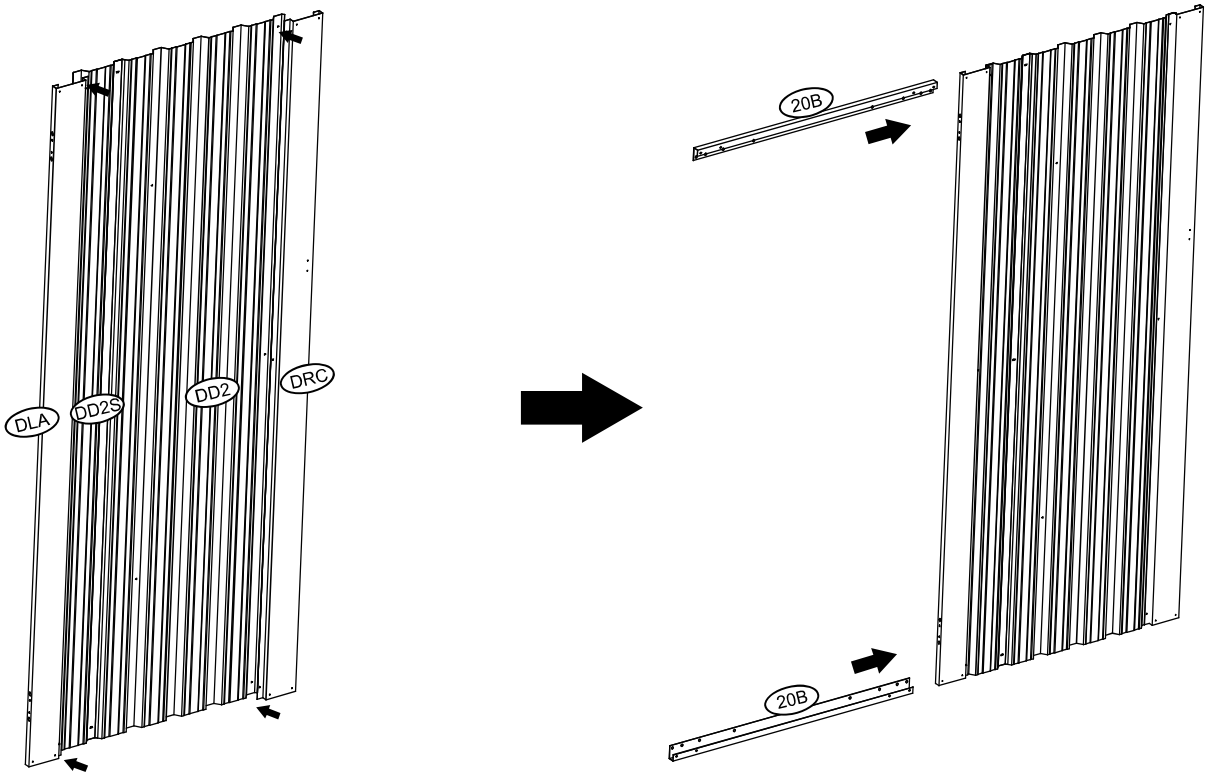
F5×4

STEP 48

DD2: Hole at circled area offset left. Install per drawing, no reversal.

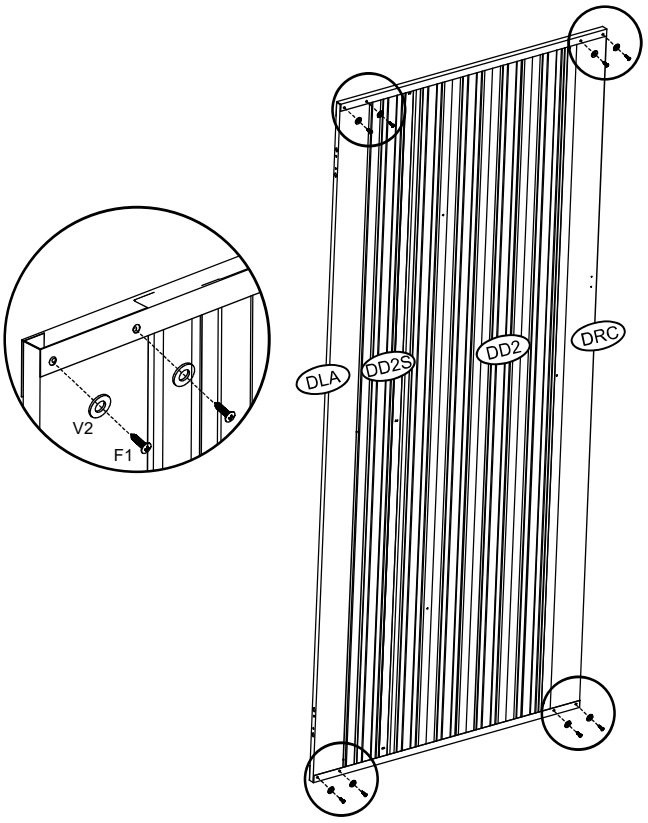


STEP 49



STEP 50

Exterior side

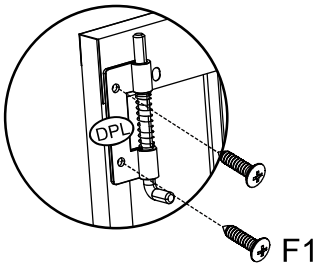


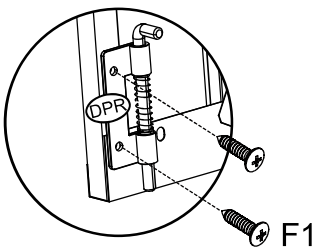


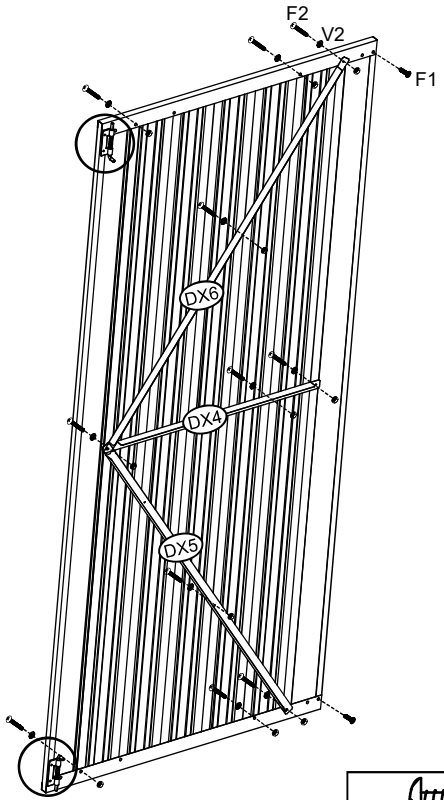
STEP 51

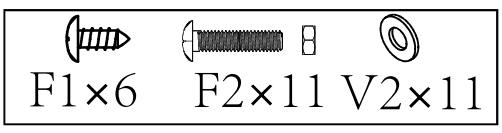
Interior side

Install DX6 and DX5 first, then install DX4.



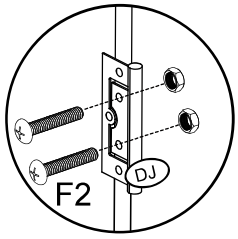


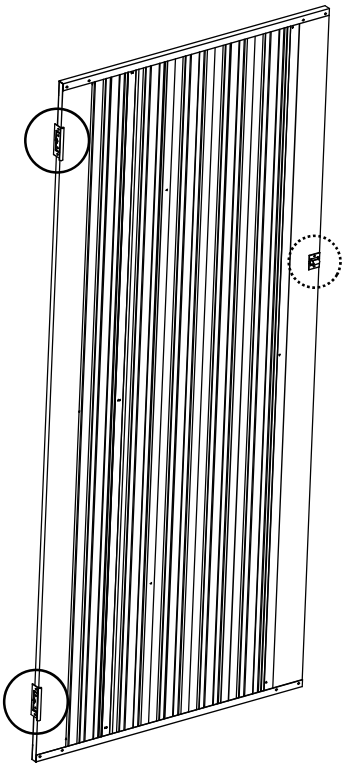


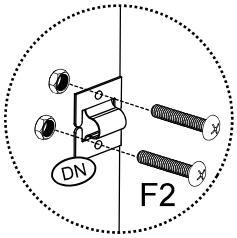


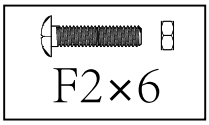
STEP 52

Exterior side



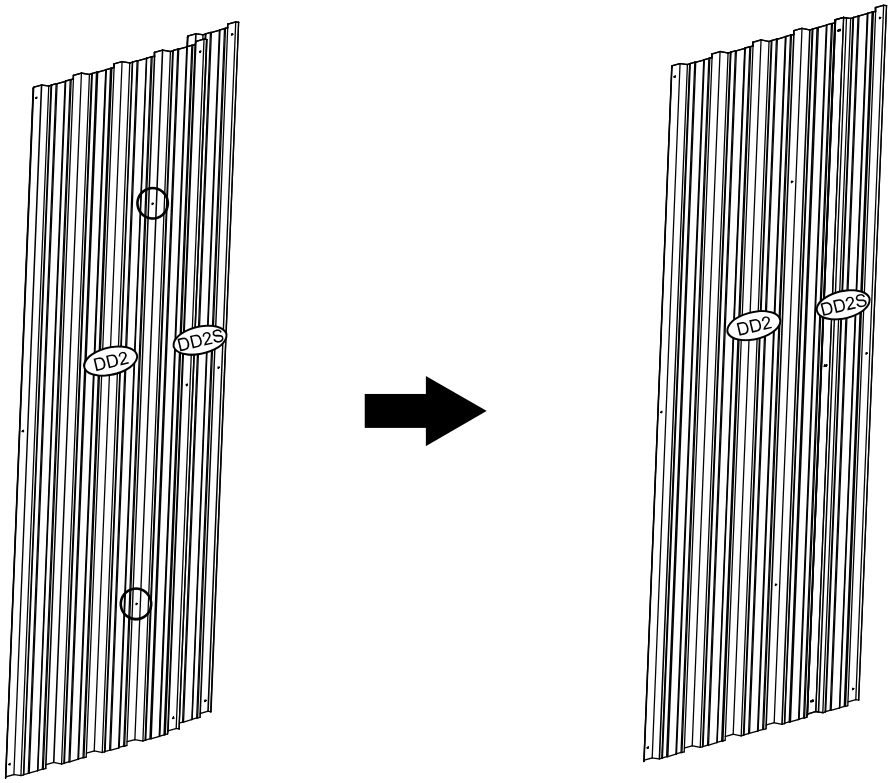




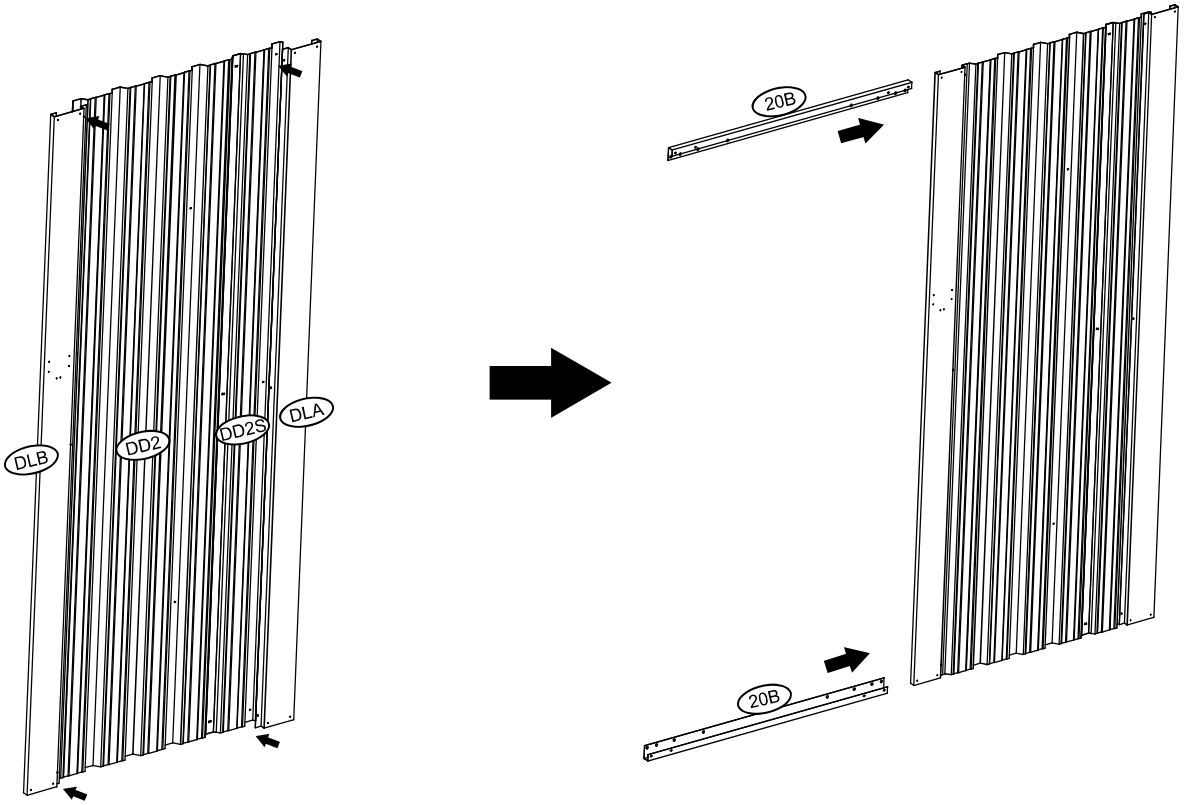


STEP 53

DD2: Hole at circled area offset left. Install per drawing, no reversal.

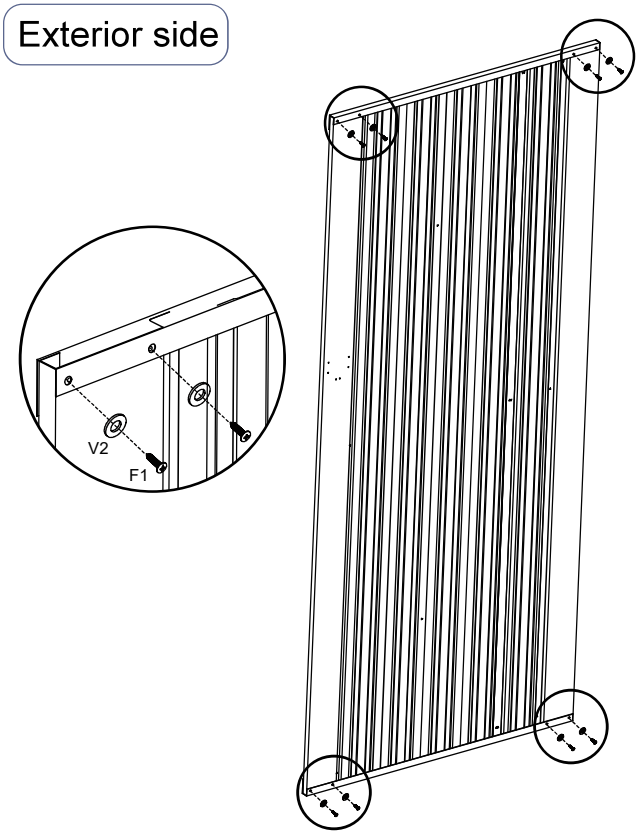


STEP 54

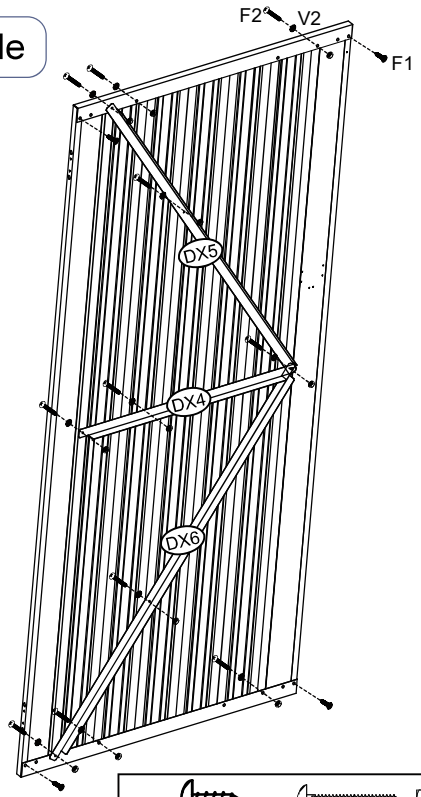


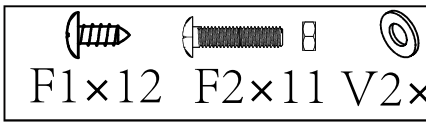
STEP 55

Exterior side



Interior side

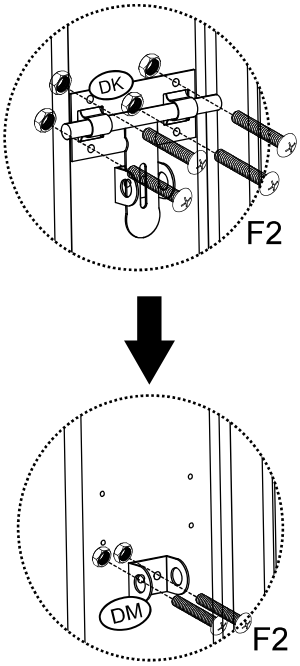


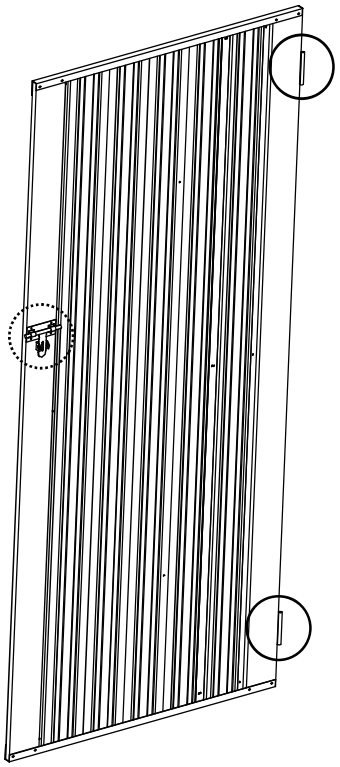


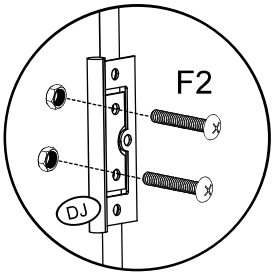
Install DX6 and DX5 first, then install DX4.

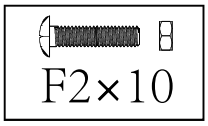
STEP 56

Exterior side

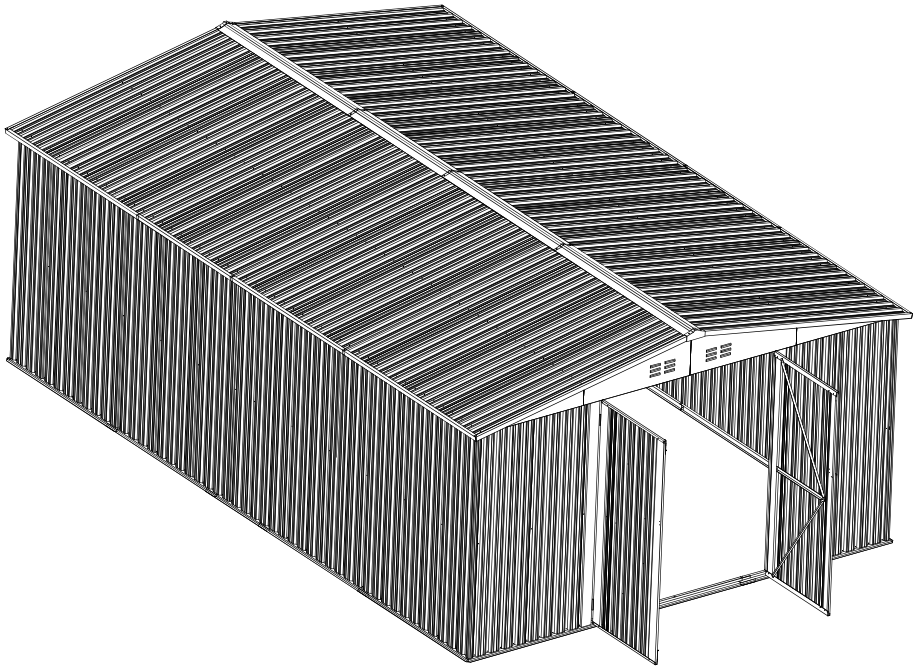


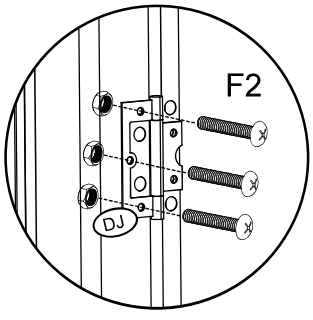


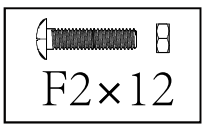




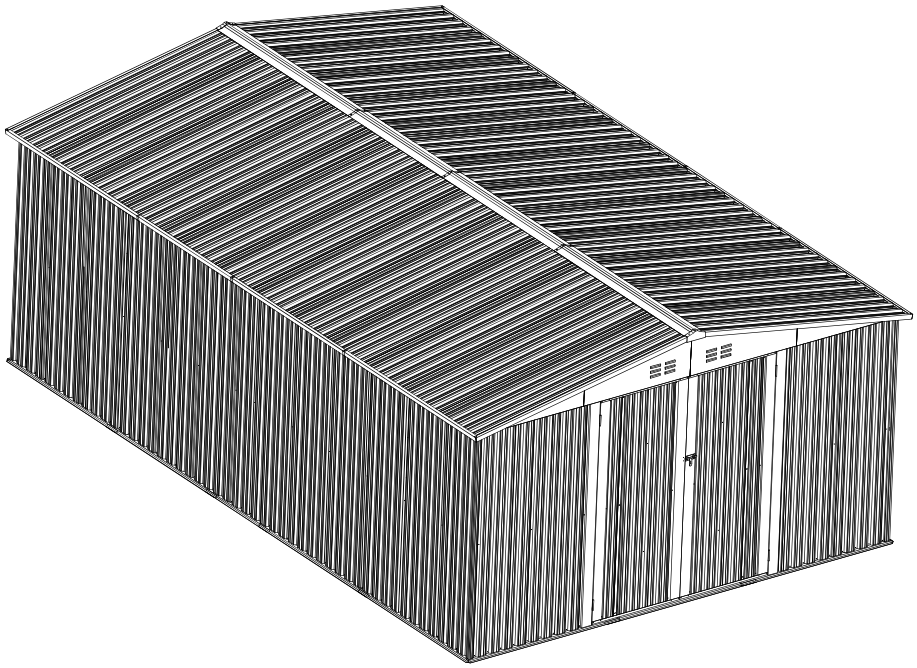
STEP 57



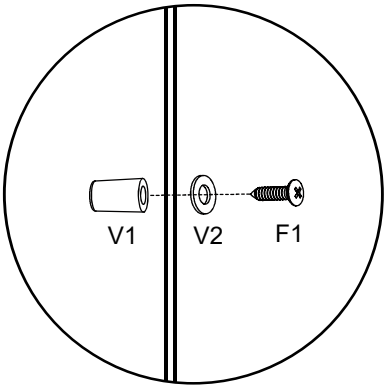




STEP 58



Put it on the screw tip to prevent injury



V1×206