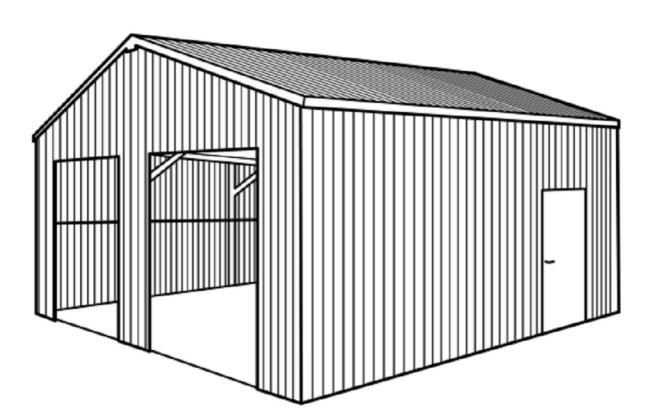
INSTALLATION INSTRUCTIONS

-CG2541





- Please read and understand the product manual completely before assembly.
- Check against the parts list to make sure all parts are received.
- Wear proper safey goggles or other protective gears while in assembly.
- Do not return the product to dealer. They are not equipped to handle your requests.

Important tips

Dear user:

Hello!

In order to offer you a better use experience, we recommend that after the installation of the product, you shall carry out anti-rust protection treatment for the cutting end directly exposed to the air, the paint scratch and the surface zinc layer damage caused during the installation process. Due to the limitation of shipping conditions, we cannot provide you with flammable and explosive products such as antirust paint or antirust oil. Please purchase them locally or contact the dealer. After antirust treatment, the service life of the product can be effectively extended.

> Manufacturer January 2023

CONTENTS

1.	Before You Start	4
2.	Option 1 Concrete Pad Layout	5
3.	Option 2 Concrete Footing Layout CG2541	6
4.	Part List	7-12
5.	Analysis Diagram	13-14
6.	Installation Of Framework	15-31
7.	Installation Of Wall Tile	32-41
8.	Installation Of Side Door	42
9.	Installation Of Roller Door (Needs to be purchased separately)	45
10.	Installation Of Framework	50
11.	Installation Of Transparent Panel	52

Items Required:

Tools					
	gloves	Safety Glasses	Shoes	Riveting Gun	Sleeve
Tools				Est-man	
	Power drill	Screw drive	Pencil	Tape Measure	Ladder

· Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier.

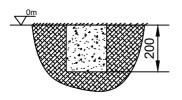
- Please choose a dry and calm day to start assembly. Do not attempt installation in rainy or windy day.
- \cdot Keep roof clear of leaves and snow with long handled, soft-bristled broom. Heavy amounts to snow on roof can damage building, making it unsafe to enter.
- \cdot All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
- Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands, safety glasses to protect your eyes and shoes or boots to protect your feet.
- · Please keep children away from your construction site.
- \cdot Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
- · Cleaning should be performed as often as is required to remove any dirt, salt, and pollutants.
- Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.

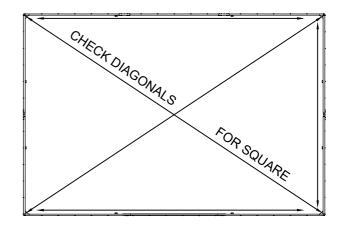
STEPS:

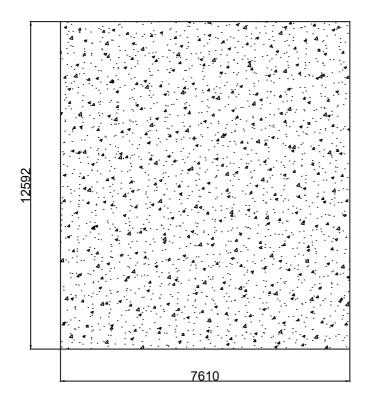
- 1. When completed place shed in position and anchor securely to the ground.
- 2.Clean up all metal pieces, rivets and screws.

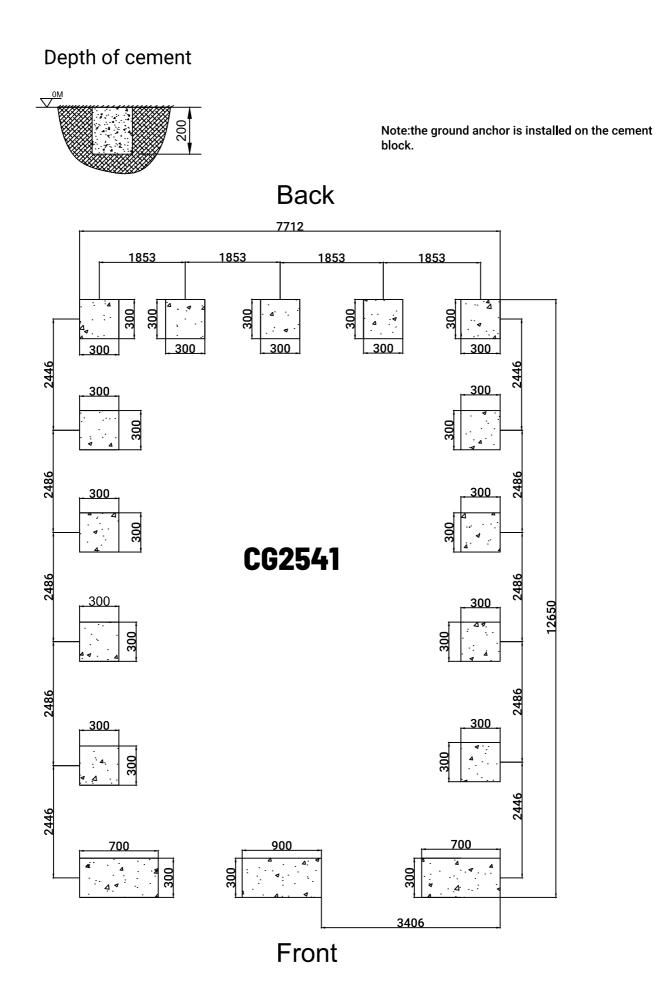
Unit:mm

Depth of cement









Part No.	Picture	Specification	Qty
1		1550*880mm	62
2		1550*880mm	1
3		1550*880mm	4
4		1550*880mm	1
5		1390*880mm	9
6		1390*880mm	1
7		1050*880mm	1
8		1050*300mm	1
9		1830*880mm	30
10		2180*880mm	30
11		1972*880mm	1
12		1550*710mm	2
13		1390*710mm	2
14		432*880mm	1
15		656*880mm	1
16		880*880mm	1

Part No.	Picture	Specification	Qty
17		1104*880mm	1
18		1210*880mm	1
19		1104*880mm	1
20		880*880mm	1
21		656*880mm	1
22		432*880mm	1
23		692*880mm	1
24		916*880mm	1
25		1140*880mm	1
26		1364*880mm	1
27		1470*880mm	1
28		1364*880mm	1
29		1140*880mm	1
30		916*880mm	1
31		692*880mm	1
32		2968mm	4

Part No.	Picture	Specification	Qty
33		2900mm	24
34		2090mm	4
35		1370mm	2
36		1890mm	2
37		2862mm	2
38		1851mm	14
39		2420mm	11
40		2484mm	18
41		773mm	1
42		719mm	1
43		924mm	1
44		502mm	4
45		369mm	4
46		1852mm	4
47		1900mm	24
48		1751mm	20

Part No.	Picture	Specification	Qty
49		876mm	8
50		1000mm	8
51		1000mm	8
52		1924mm	8
53		1918mm	32
54		1500mm	16
55		600mm	32
56		2484mm	50
57		200mm	66
58		800mm	10
59		877mm	15
60		2010mm	22
61		828mm	2
62	20	1920mm	1
63	2 2	1920mm	1
64	-	876mm	1

28*24*16.5

Ø11*1.5

M5*12

PART L	IST			
Part N	lo.	Picture	Specification	Qty
6	55	5	1196mm	2
é	56		2619mm	4
6	7		2780mm	2
6	8	\	2025mm	2
	69	E C	932mm	1
	70	E C	1996mm	2
С	72	· · ·	50*40*39	25
S	12		M5*20	4490
S	13	P	M5*50	15
С	20	Ţ	155*18*24	8
N	35	6	35*0.5	4
С	12		75*75*25	4
	L3	A CO	Ø15*9.2	20

A

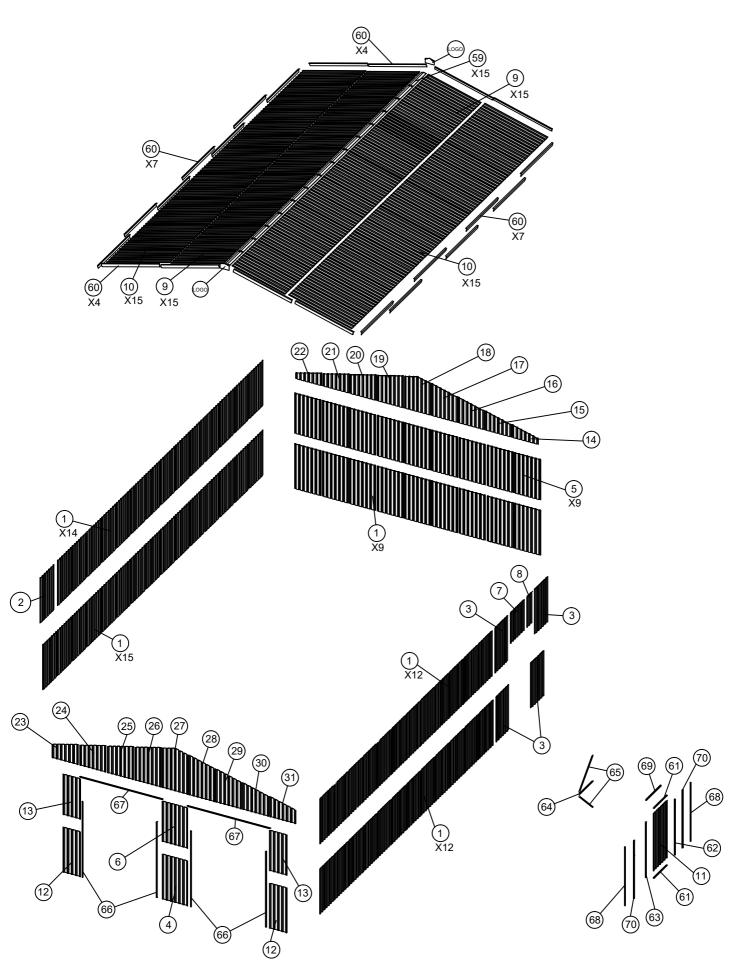
L1A

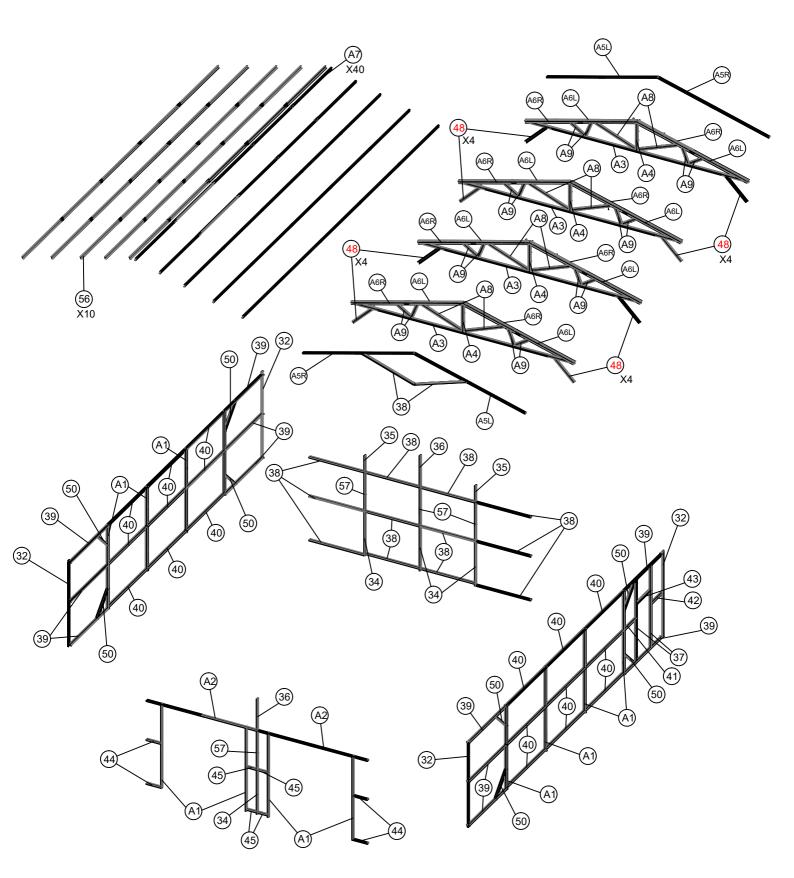
S5

S3

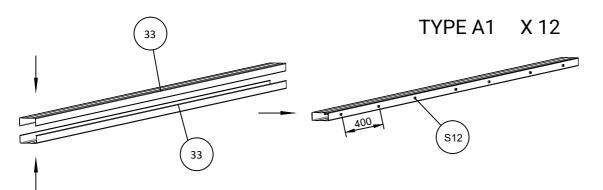
Part No.	Picture	Specification	Qty
H13		172*57	1
SH1		63*43	2
\$7	D.	Ø3.2*11	24
S11	€¥₽	M8*80	25
C14		40*40*40	100
C73		140*150	26
LOGO		295*190	2
UV3		50	3

ANALYSIS DIAGRAM



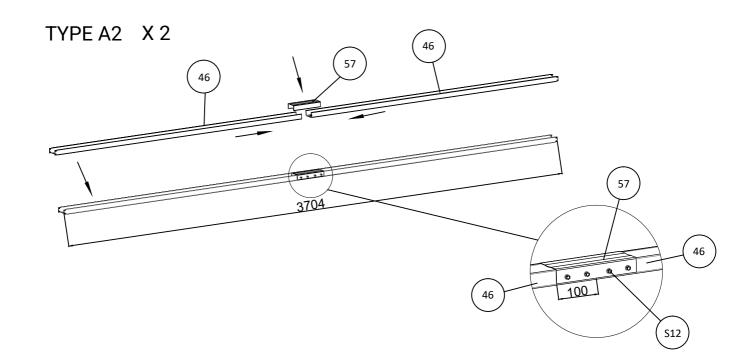


PART	NO.	Qty	PART	NO.	Qty	
	33	2		S12	16	X 12



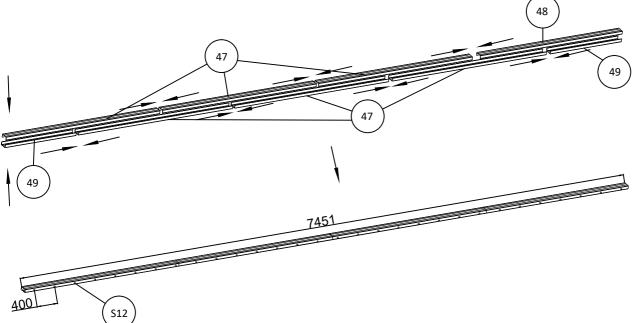
TIPS:Use labels to mark installed components for easy access.

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	
	46	2		57	1		S12	8	X 2



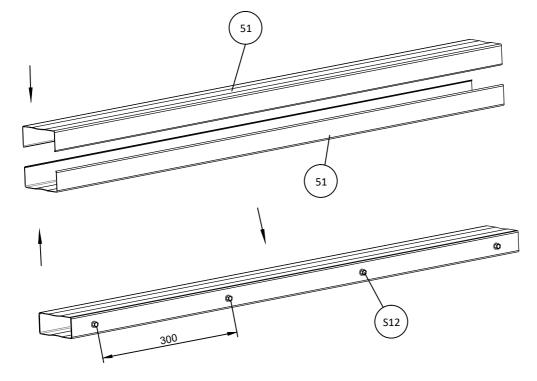
PART	NO.	Qty										
	47	6		48	1		49	2		S12	38	X 4

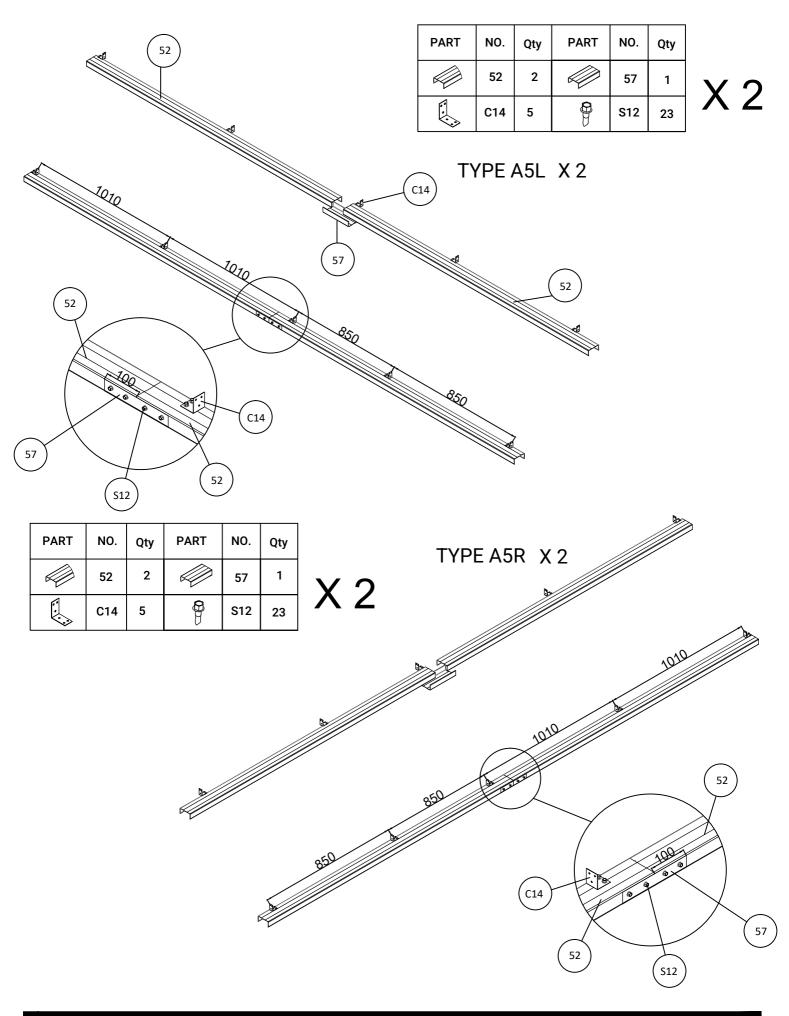
TYPE A3 X 4

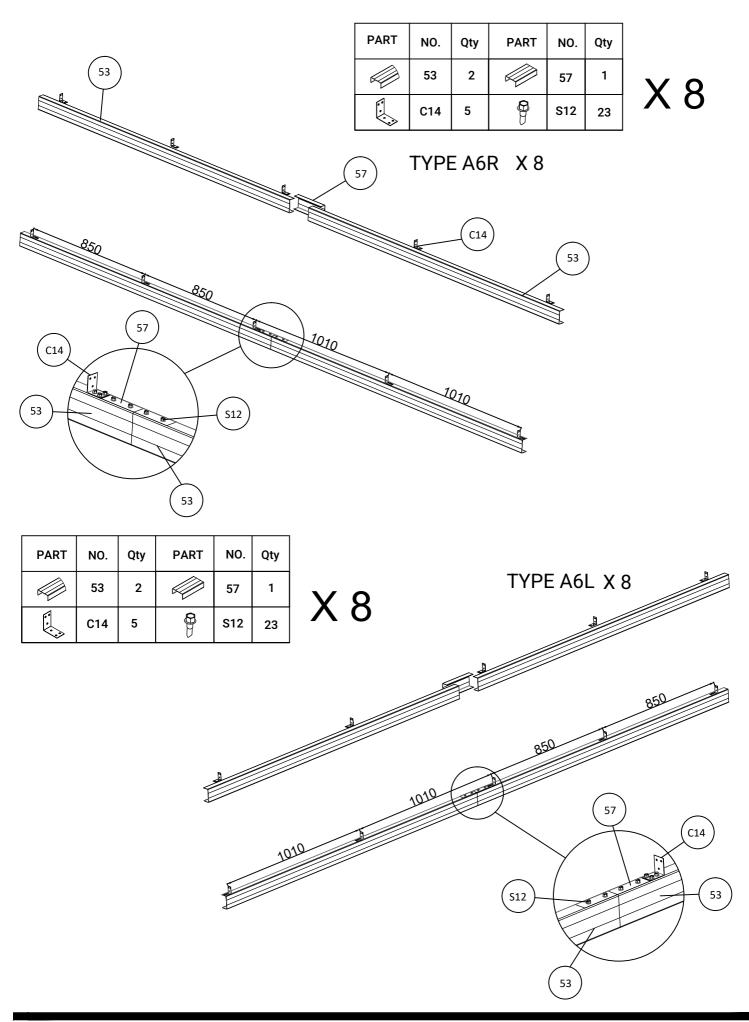


P/	ART	NO.	Qty	PART	NO.	Qty	
K		51	2	U	S12	8	X4

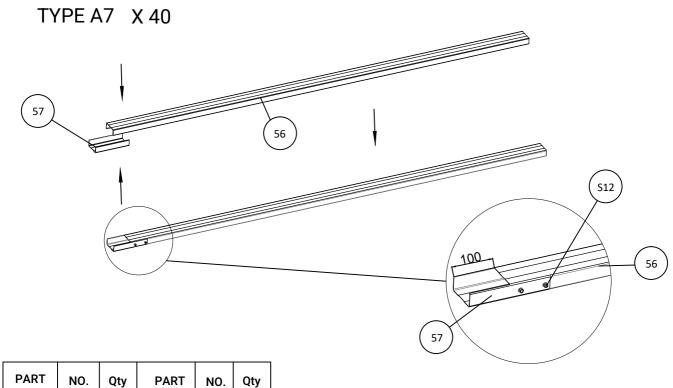
TYPE A4 X 4



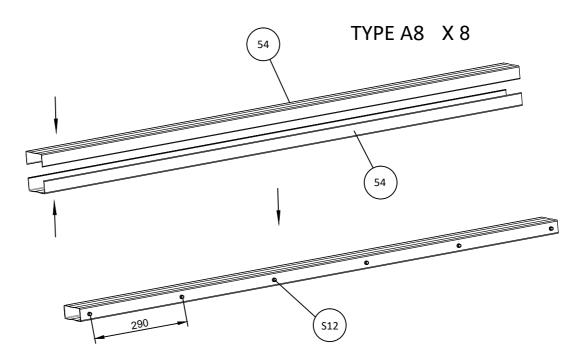


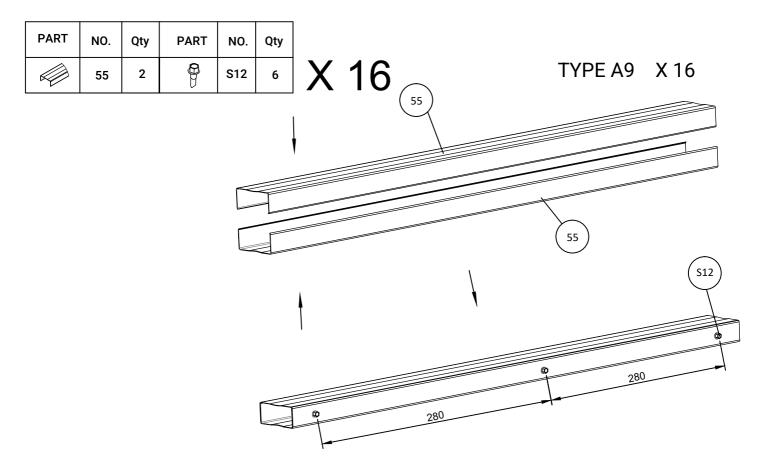


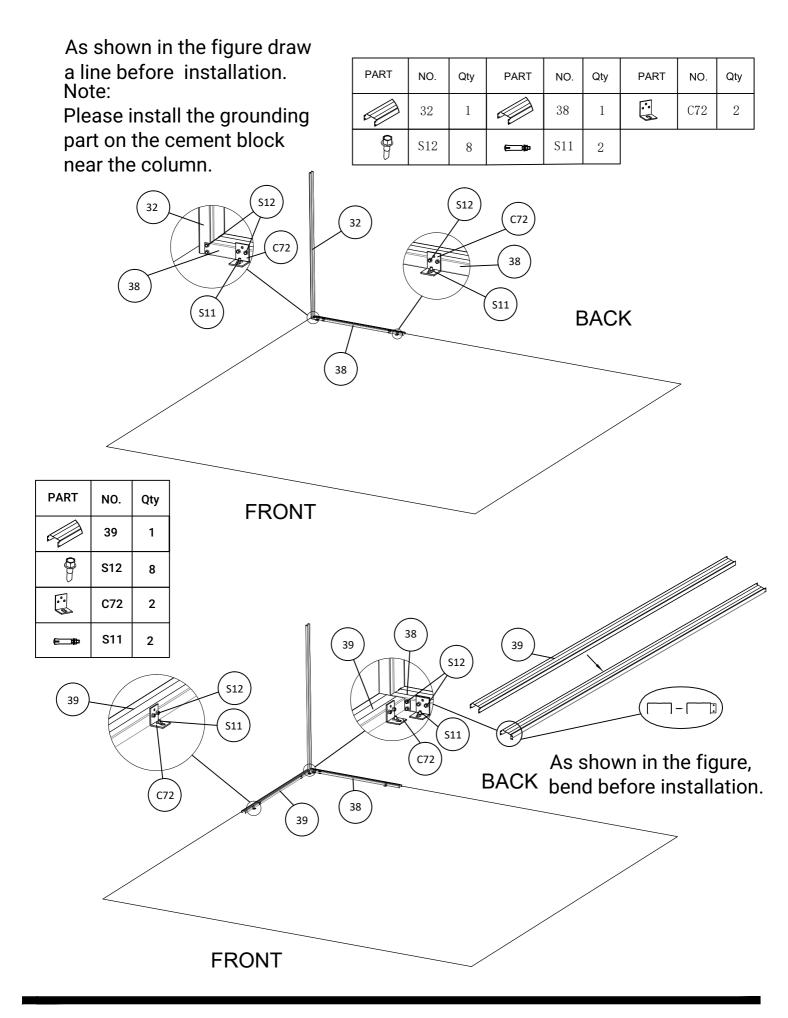
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	
	56	1		57	1		S12	4	X 40



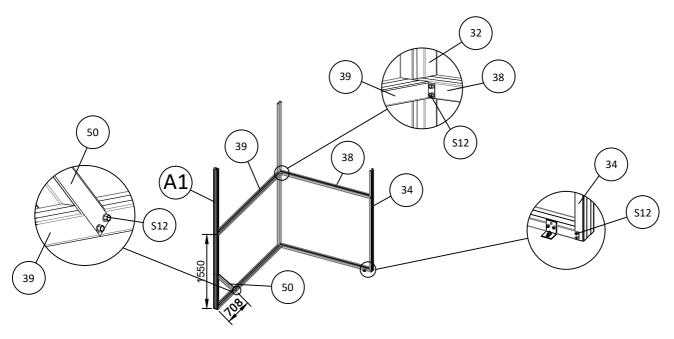
PART	NO.	Qty	PART	NO.	Qty	
	54	2	Q	S12	12	X 8



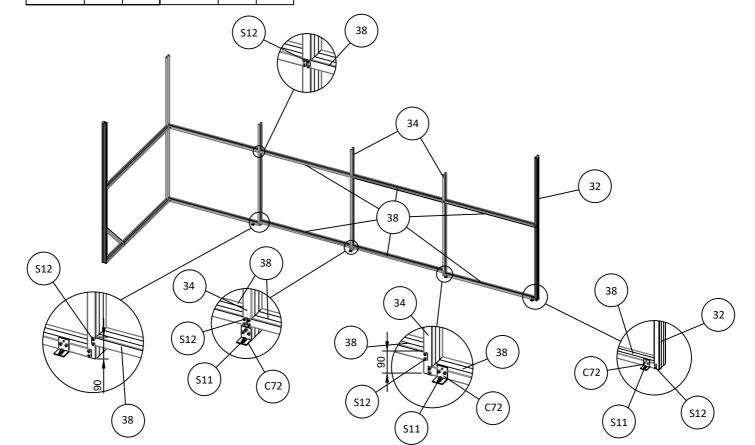


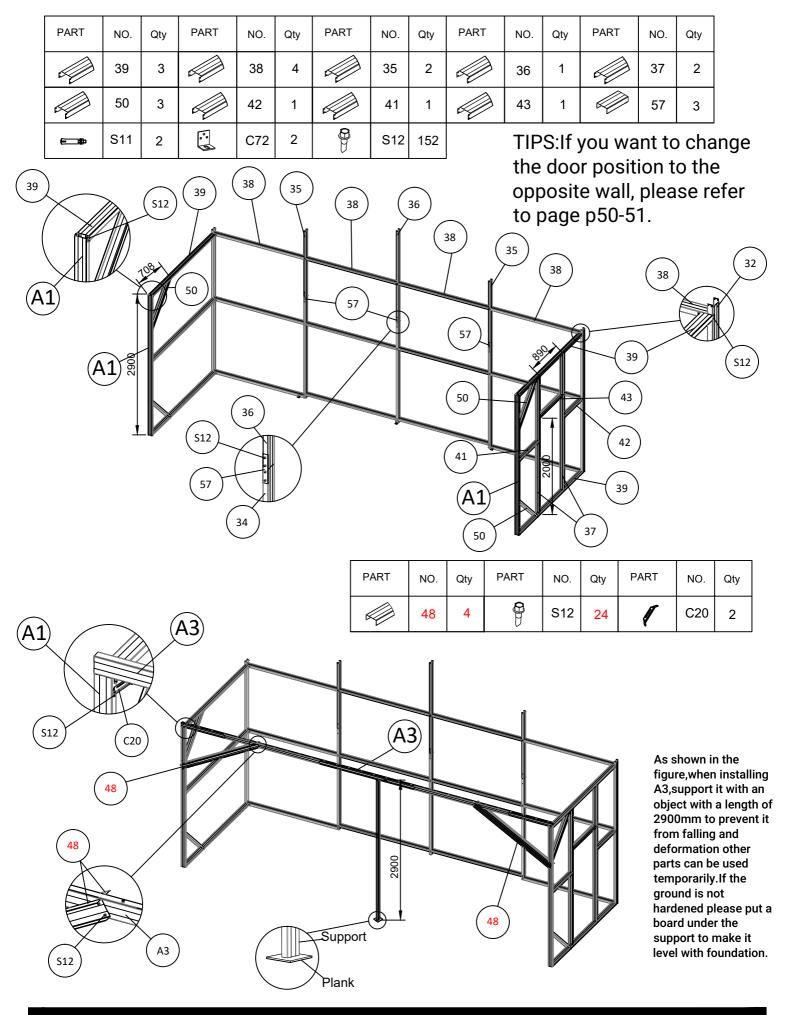


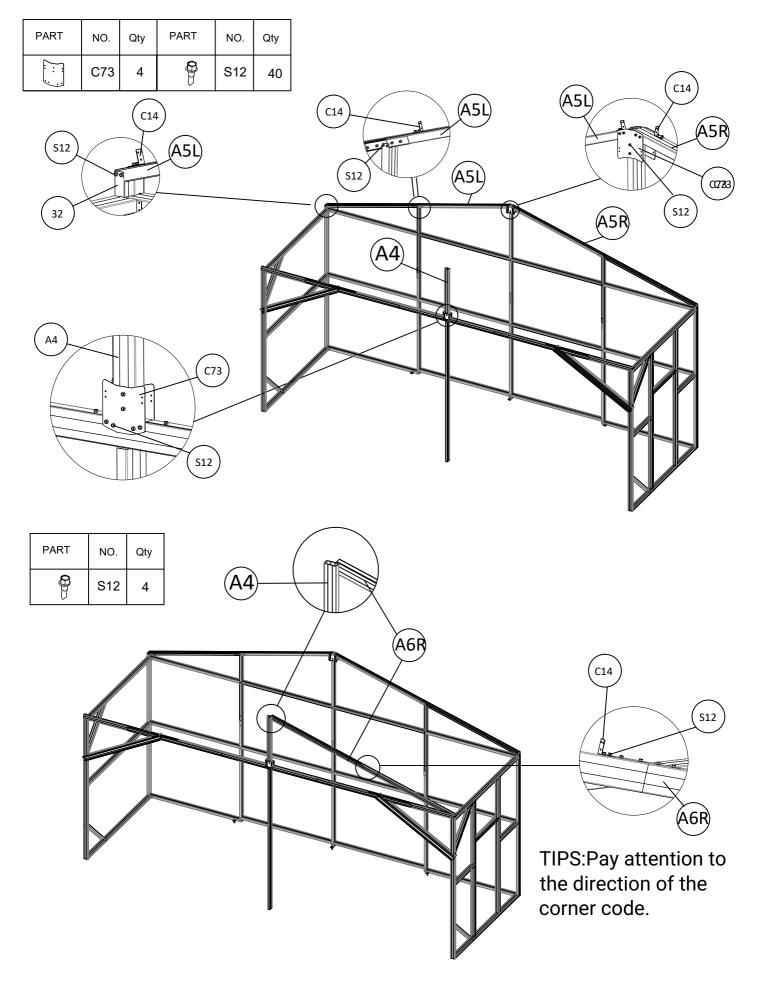
PART	NO.	Qty	PART	NO.	Qty									
	39	1		38	1		34	1		50	1	Q DD	S12	32



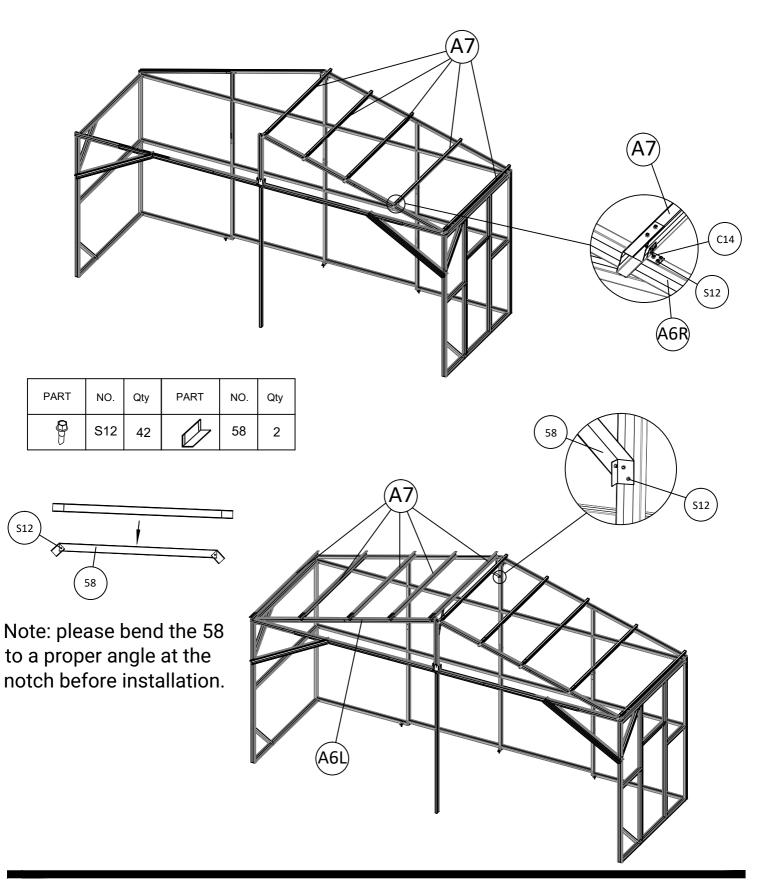
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	38	6		34	2		32	1		S12	56
	C72	4	₽ ₽	S11	4						







PART	NO.	Qty
	S12	30

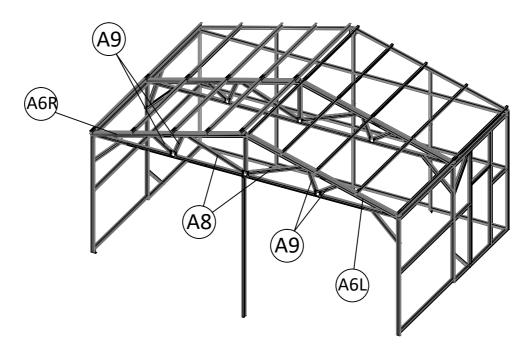


PART	NO.								A7 A6R A6L
S12				AGR					512
PART	NO. C73	Qty 4	PART	99	<i>M</i>	A8	AGL	(A9)	ų
(73)-(A9					- S12 (73)			

	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
		40	6		48	4		S12	84	⋹⊒₽₽	S11	2		C72	2
	1	C20	2		STEF	2 O N	IE								
A	(1)		\gg	(A3)				$\overline{\nabla}$	\mathbf{a}			\succ			
				_	(40)							\leq		\sim	
		H	\mathcal{I}										\boldsymbol{X}		1
	(S12)		220	48										Æ	
	(A1)		(S1	A1)!			43)					A		
						5				48	\checkmark	N		\mathbf{D}	
1	C72		\mathcal{F}_{s}	11)											40
,										(A1)	(s 7	12	\bigwedge	A 1)	<u> </u>
Г]	40			Ų	41)	
-	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	Ę			39		
		C73	2	Ð	S12	152		58	2	_)06		<u> </u>		
	STEP	TW	0							58	$\langle \rangle$		\		
	(A7)					17							$\mathbf{)}$	
	×.			H			X	S,	Ŕ	\mathbf{X}			(S12)	
				¥)		K	Æ		L				A		S1
					6	ľ		X	X	A					
			/	M					L		ľΝ	7	Ę		
				A6L	A^2		C73								C14
			L.					R				•			\bigcirc
							_				r.				

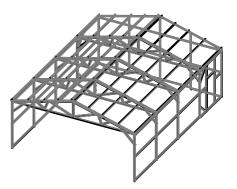
PART	NO.	Qty	PART	NO.	Qty
	C73	4	O	S12	72

STEP THREE

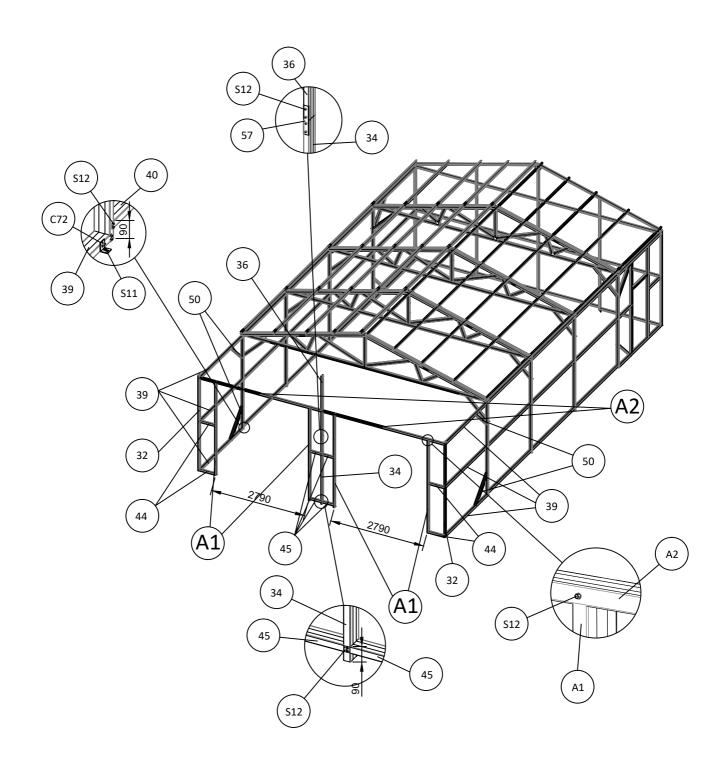


CG2541

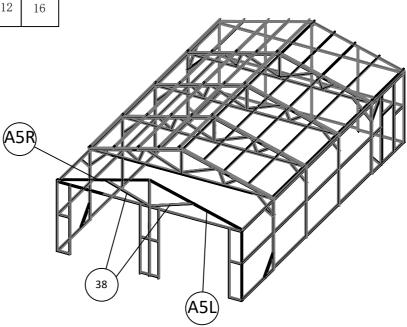
Repeat STEP ONE to STEP THREE twice to complete CG2541.



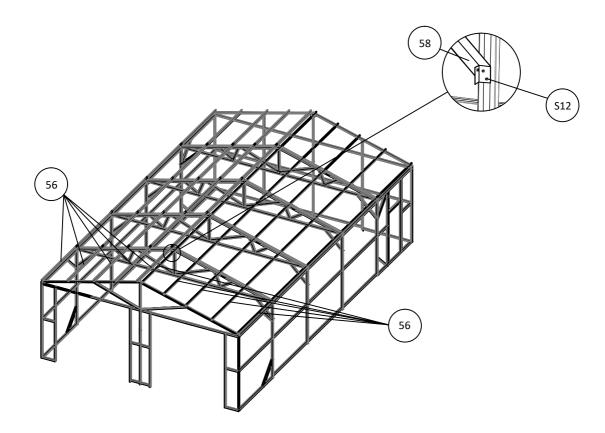
PART	NO.	Qty												
	39	6		36	1		44	4		45	4		50	4
	34	1		32	2		57	1	€⊐₽	S11	9		C72	9
Ð	S12	194												



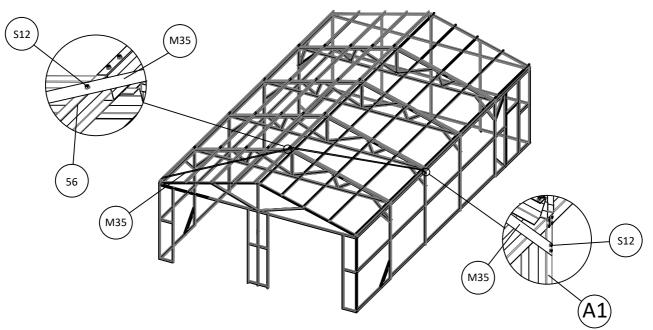
PAR	т	NO.	Qty	PART	NO.	Qty
		38	2	O DD	S12	16



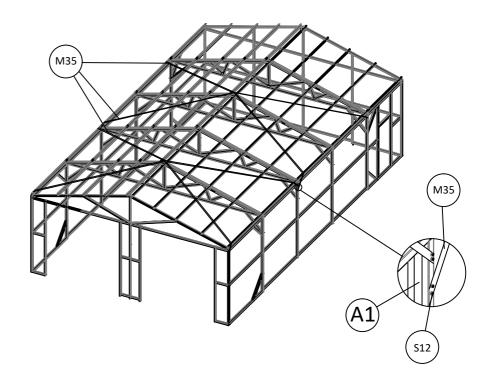
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	56	10	U DD	S12	72		58	2



PART	NO.	Qty	PART	NO.	Qty
6	M35	4		S12	24

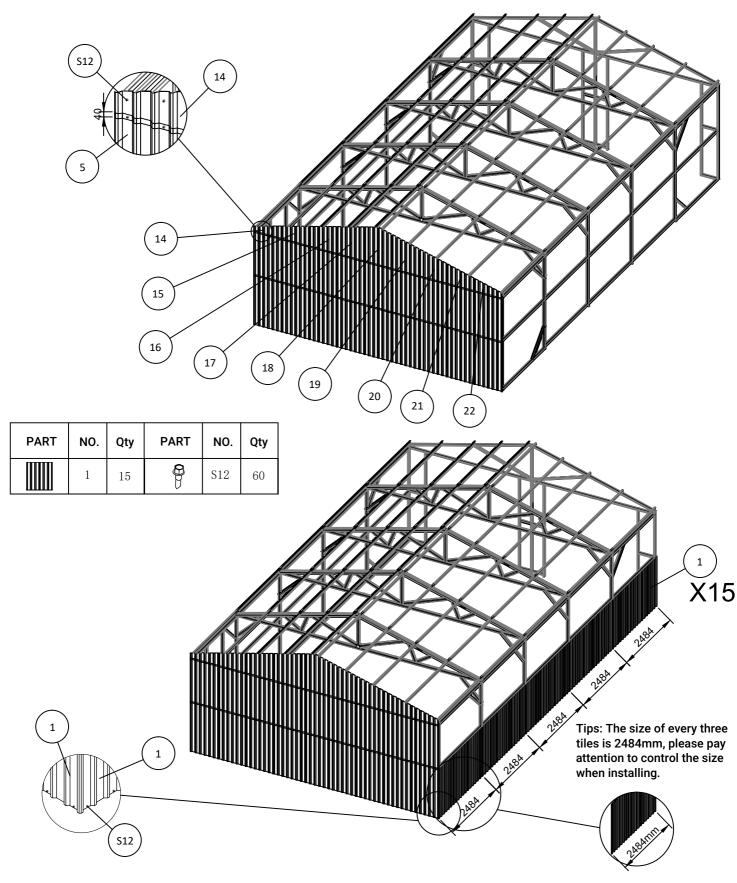


As shown in the figure, M35 diagonal is used to fix every two spans of the row to increase the overall strength. During installation, fix one end of M35 on the column, tighten it from the top of the roof to the other side, and fix it on the column on the other side. After fixing, please cut the excess part to an appropriate length. (please align the frame before installation)

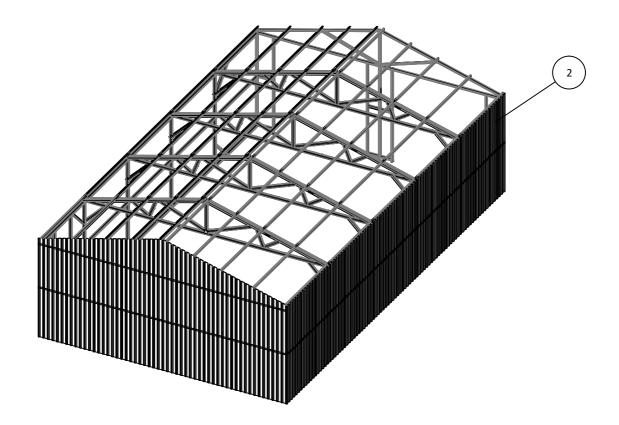


PART	NO.	Qty	PART	NO.	Qty		FRONT
	1	9		S12	36		
						THAT	
					\mathbb{R}		
		X9					
			L.				
				BAG	CK		
PART	- NC). Qty	PART	NC	. Qt		39
	5	9		S12	36		S12
						K A K	
5					K	SAN A	
X9			****				
							5
				~~~~			

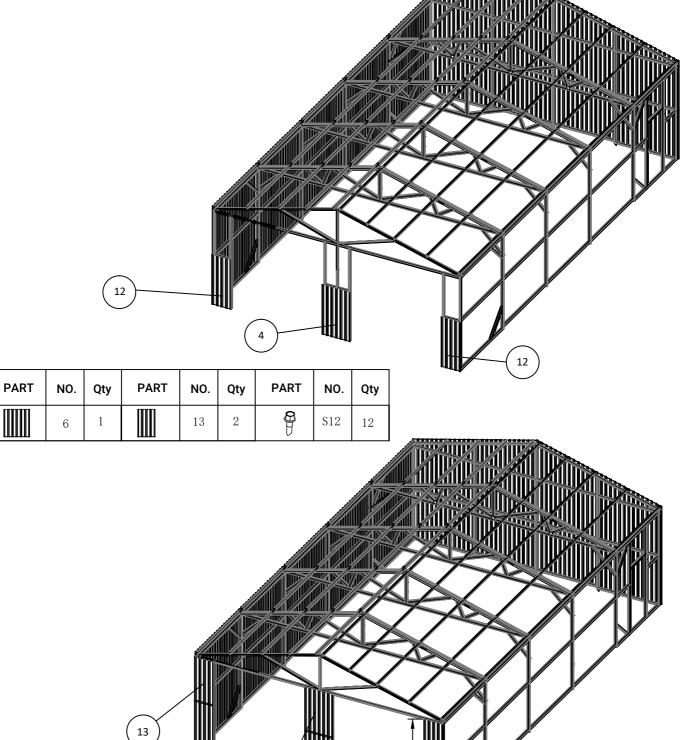
PART	NO.	Qty												
	S12	72		14	1		15	1		16	1		17	1
	18	1		22	1		21	1		20	1		19	1



PART	NO.	Qty	PART	NO.	Qty	Install 2
	1	14		S12	112	here.
						t t t t t t t t t t t t t t t t t t t
PART	NO.	Qty	PART	NO.	Qty	
	2	1		S12	8	



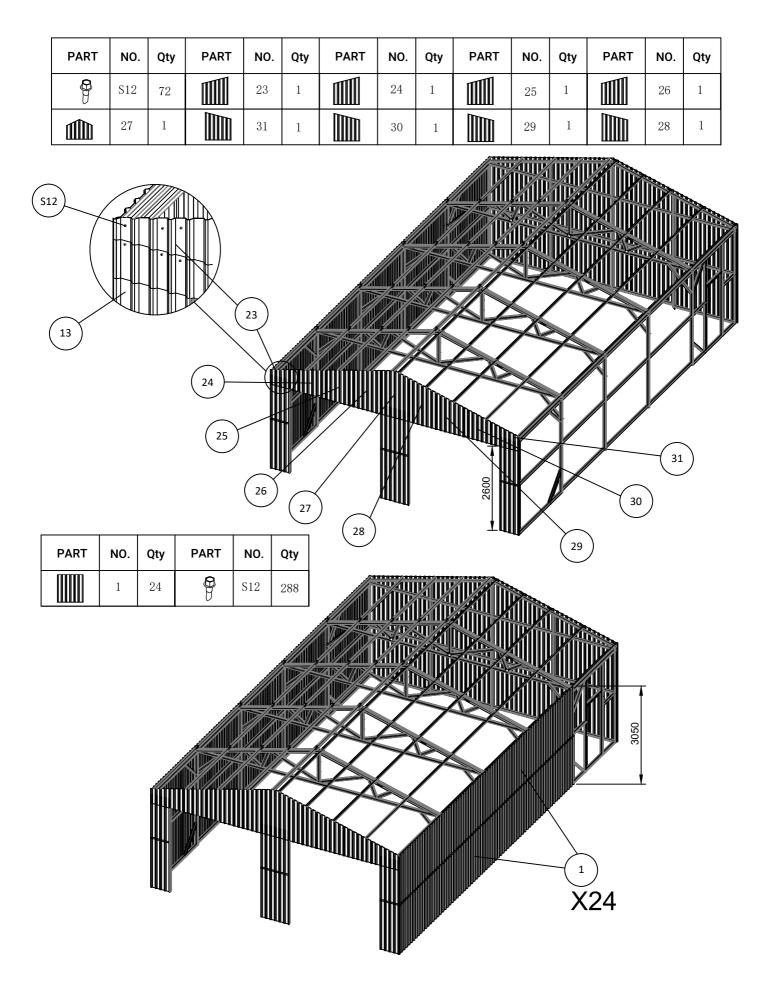
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	4	1		12	2		S12	12

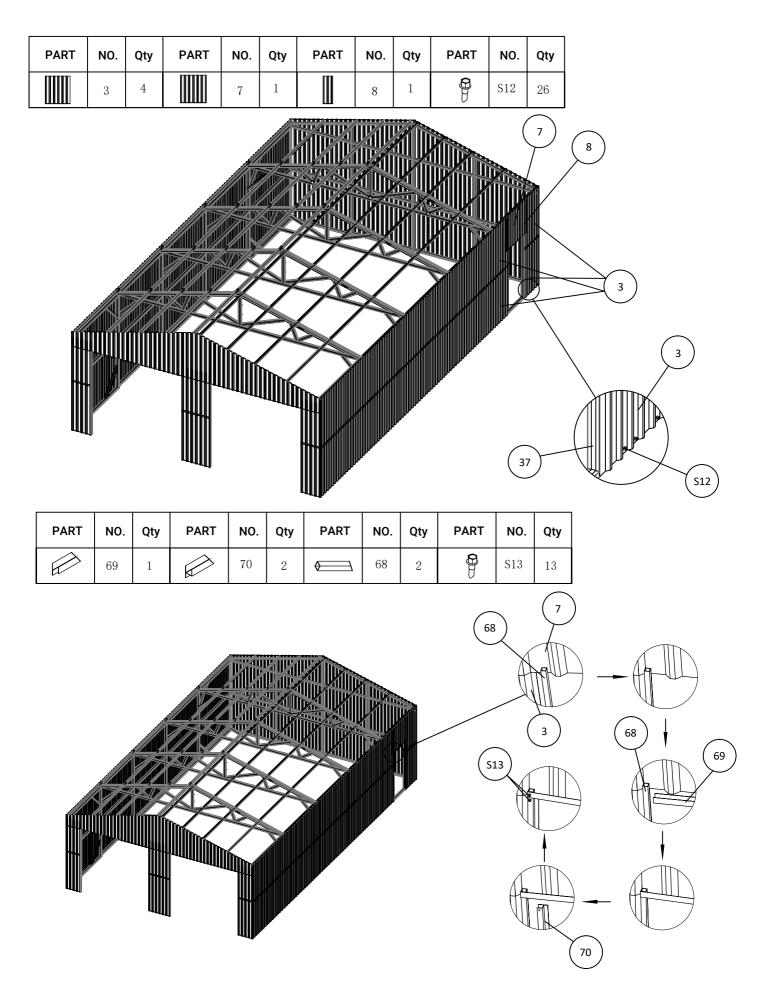


6

2900

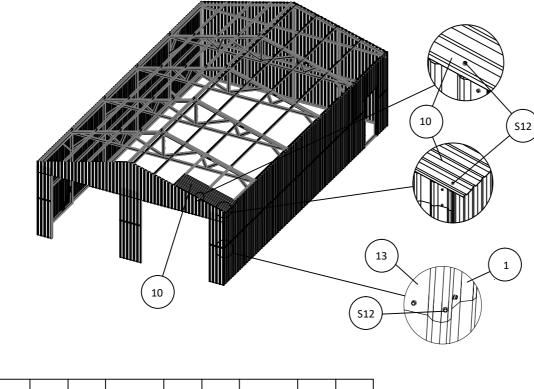
13





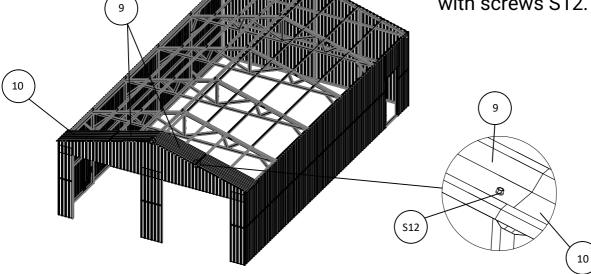
PART	NO.	Qty	PART	NO.	Qty
	10	1	<b>O</b>	S12	20

# TIPS:To install transparent panels, please refer to page 52.



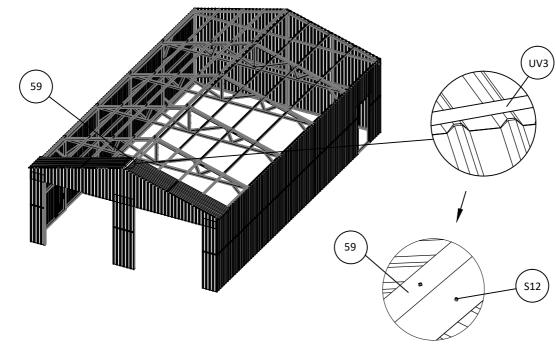
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	9	2		10	1		S12	32

As shown in the figure, the four corners of the house are fixed with screws S12.

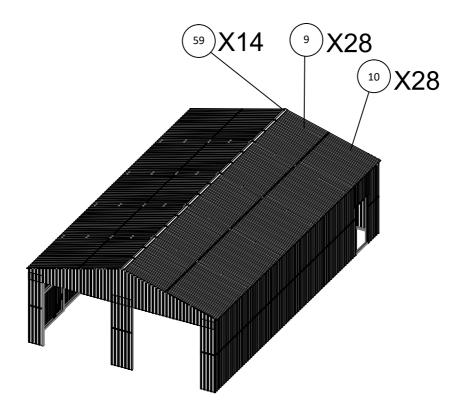


PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	59	1	Q	S12	2		UV3	1

As shown in the figure, first stick a layer of waterproof tape at the joint of the two panels,and then install the ridge.

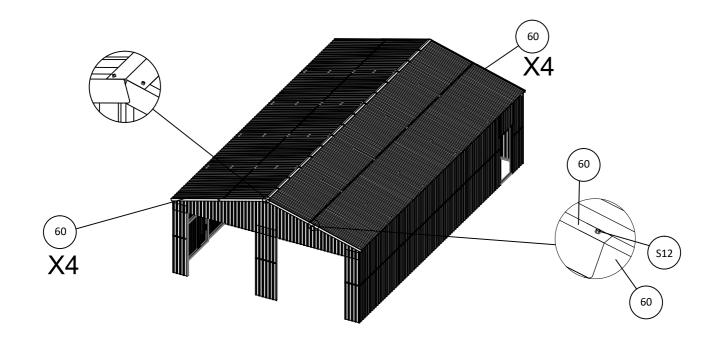


PART	NO.	Qty									
	9	28		10	28		S12	588		59	14

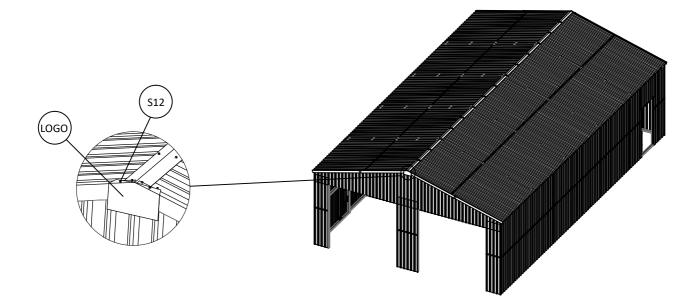


#### INSTALLATION OF WALL TILE

PART	NO.	Qty	PART	NO.	Qty
	60	8		S12	20

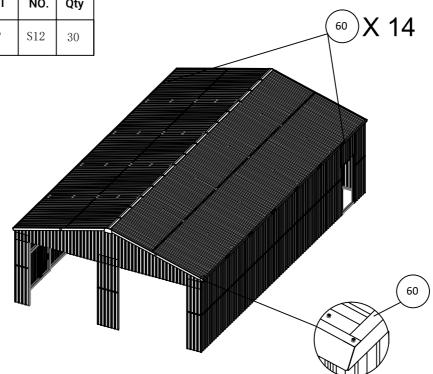


PART	NO.	Qty	PART	NO.	Qty
	LOGO	2		S12	4

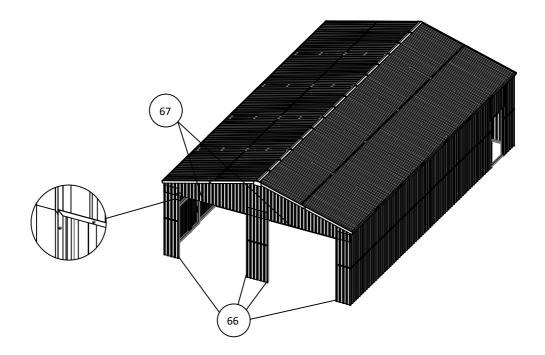


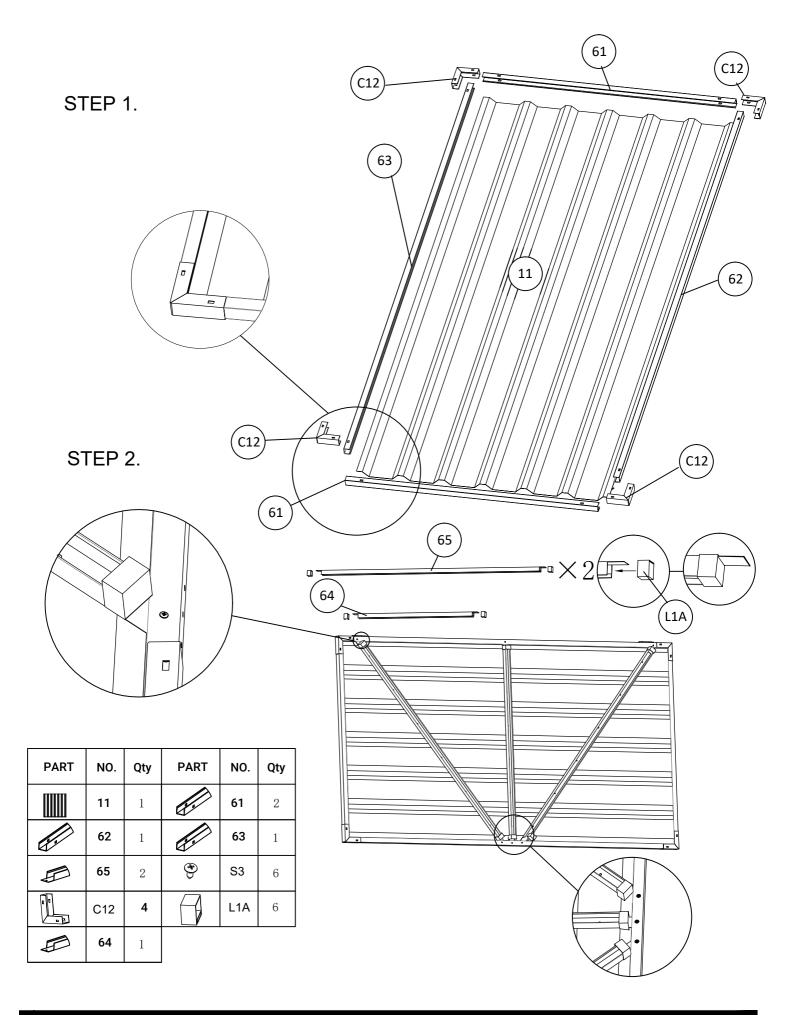
#### INSTALLATION OF WALL TILE

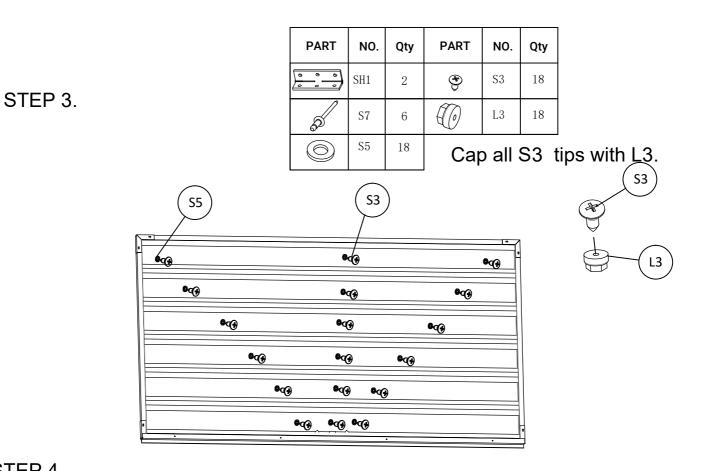
PART	NO.	Qty	PART	NO.	Qty
	60	14	<b>Q</b> DD	S12	30



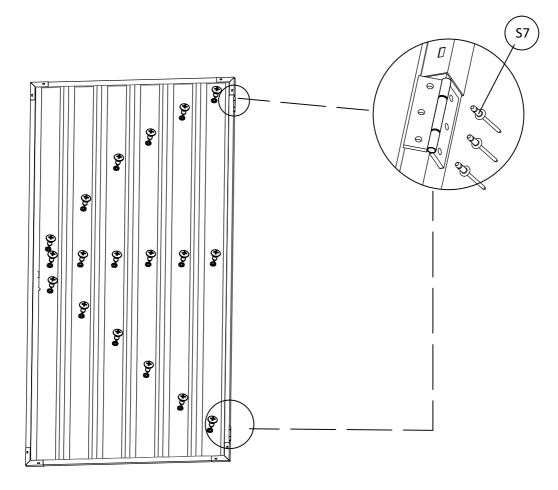
PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	66	4		67	2		S12	24





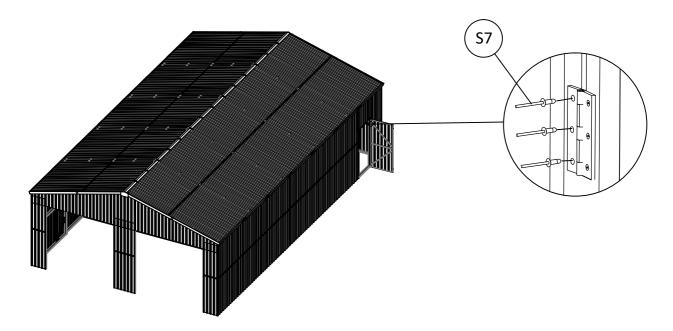


STEP 4.

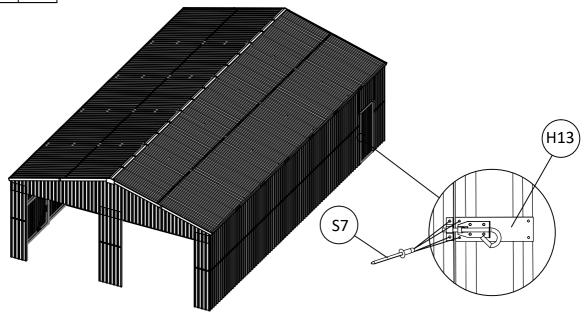


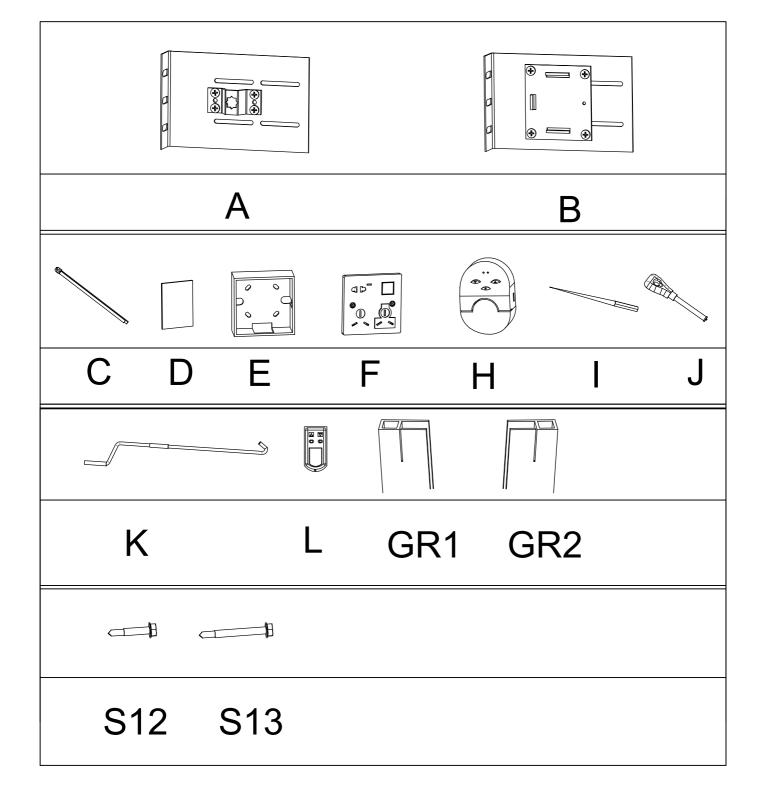
## INSTALLATION OF SIDE DOOR

PART	NO.	Qty
2	S7	6



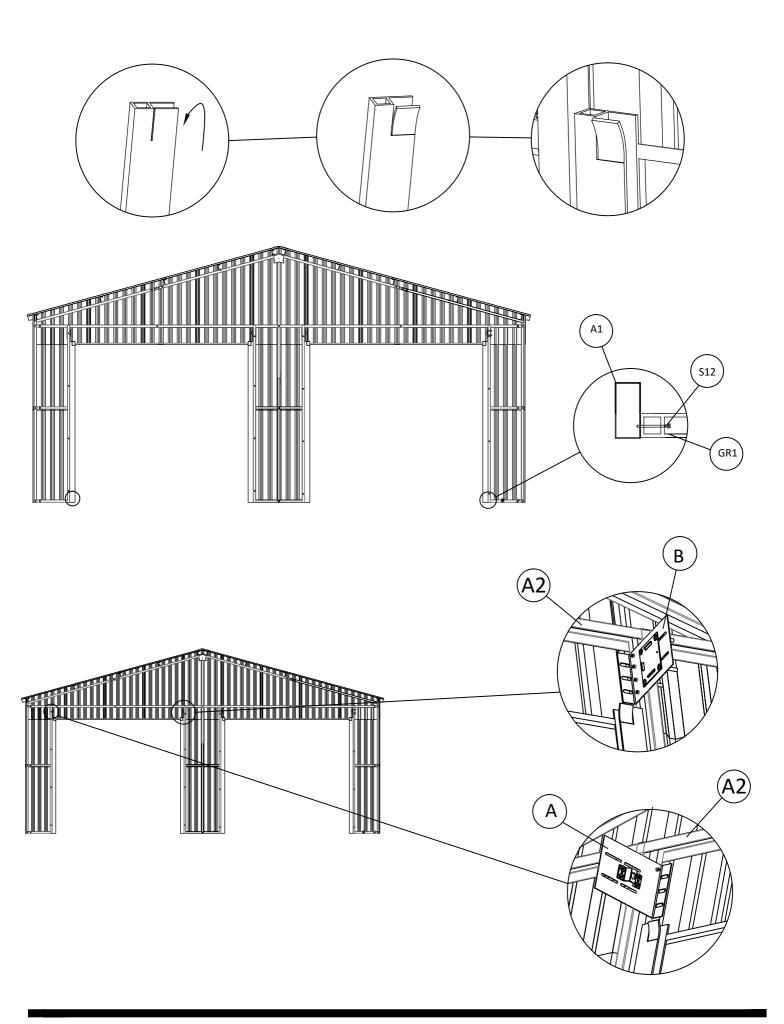
PART	NO.	Qty
	H13	1
a	S7	6

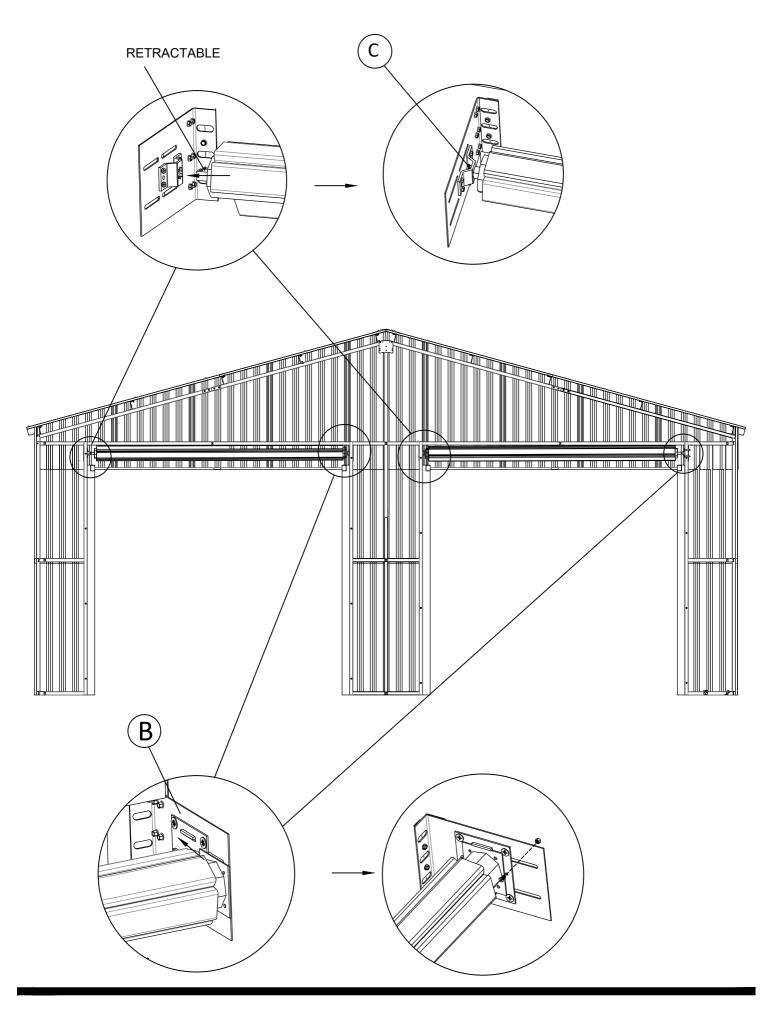


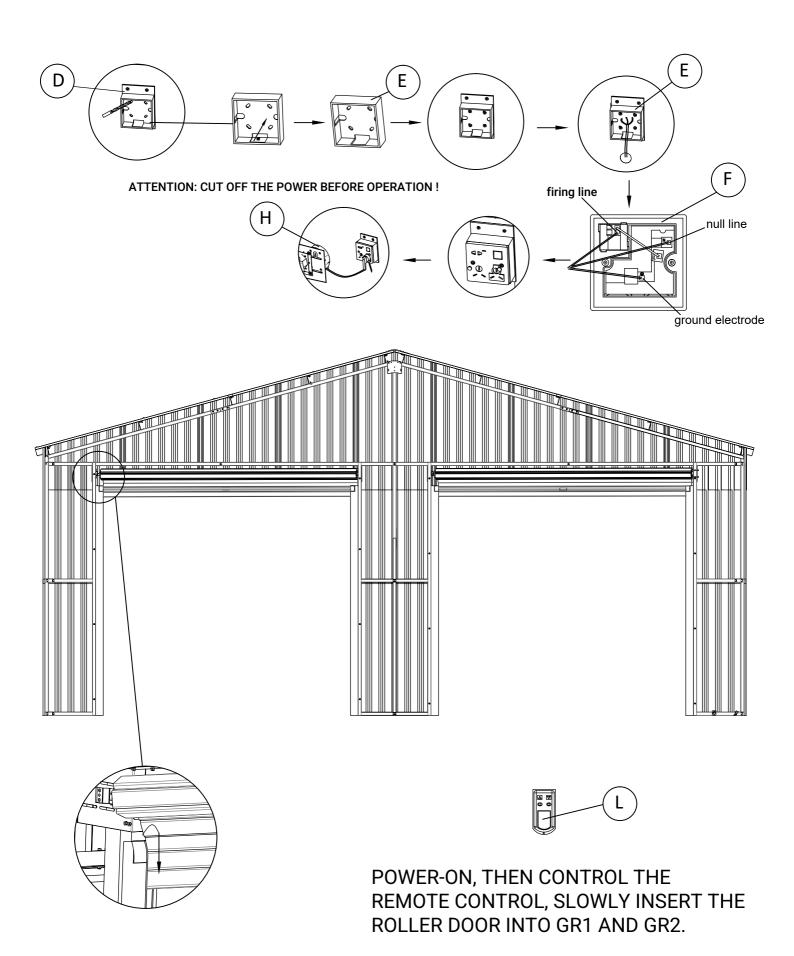


45/52

## ASSEMBLY OF THE DOOR MAY REQUIRE THE FOLLOWING PARTS







48/52

#### **1. ADJUST THE LOWER LIMIT**

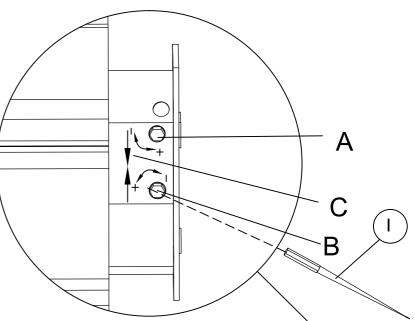
Assume that C is the direction in which the roller door goes down. Press the downward button on the remote control, the roller door goes down. If the electrical machine stops rotating when it reaches the position in picture D, adjust A to rotate in the direction of "+" until the roller door is parallel to the ground. If the electrical machine is still rotating downward when the roller door touches the ground, press the stop button, adjust A to rotate in the direction of "-".

#### 2. ADJUST THE UPPER LIMIT

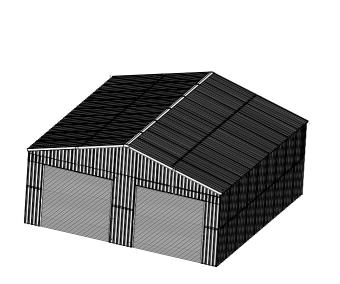
Press the upward button on the remote control, The roller door goes up. If the electrical machine stops rotating when it reaches the position in picture E, adjust B to rotate in the direction of "+", and pay attention not to slipping off the guide rail until it gets an appropriate position. If the roller door is still operating upward when it gets the appropriate position, press the stop button, adjust A to rotate in the direction of "-".

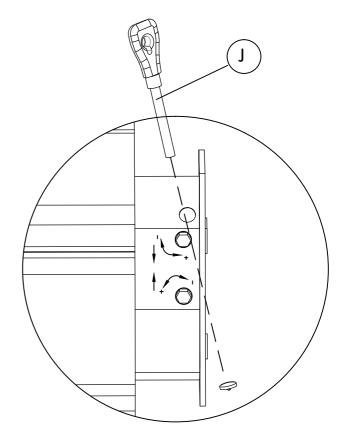
3. ADJUST THE UPPER AND LOWER LIMIT REPEATEDLY UNTIL IT OPERATES SMOOTHLY.

4. ROTATE THE ROLLER DOOR WITH THE ROCKER (IN PICTURE J) WHEN POWER CUT.



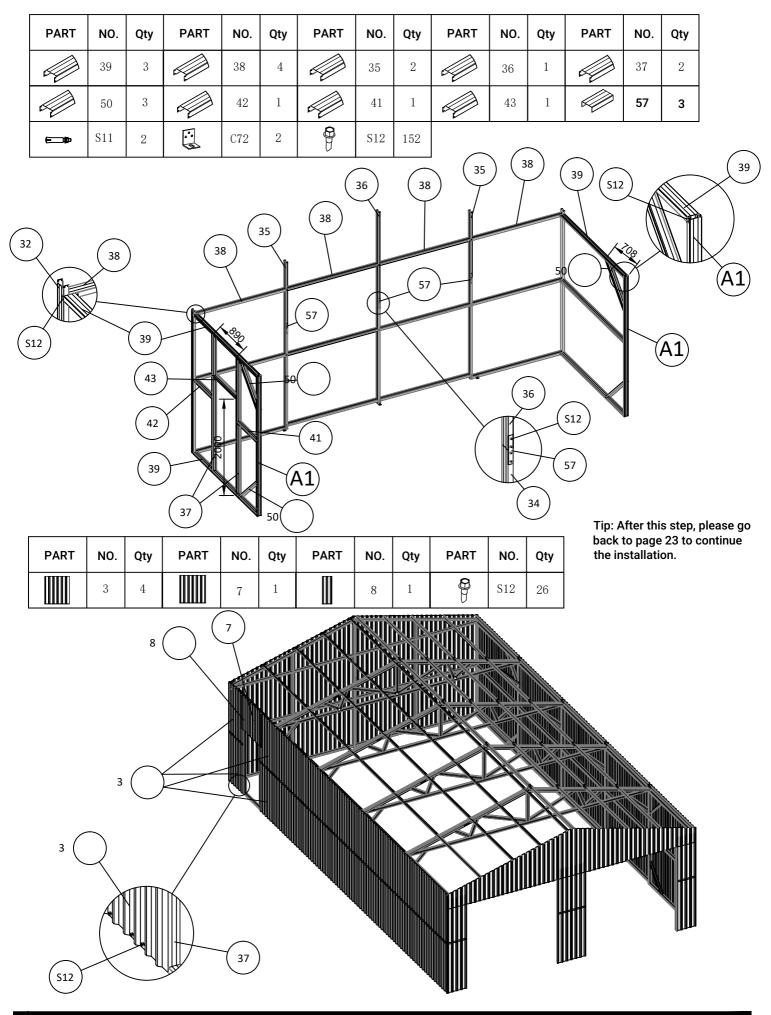
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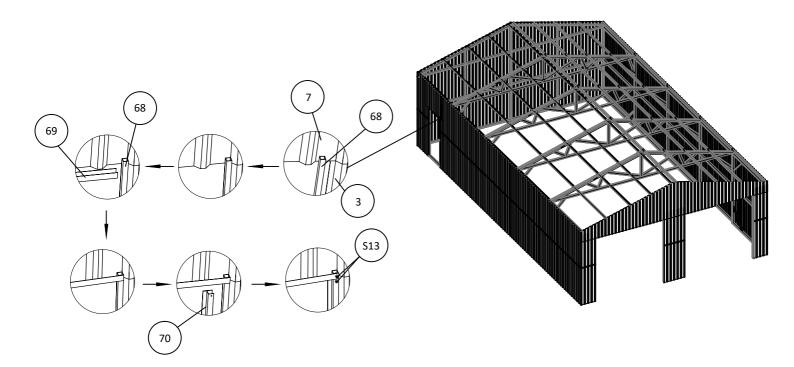
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#### **INSTALLATION OF FRAMEWORK**



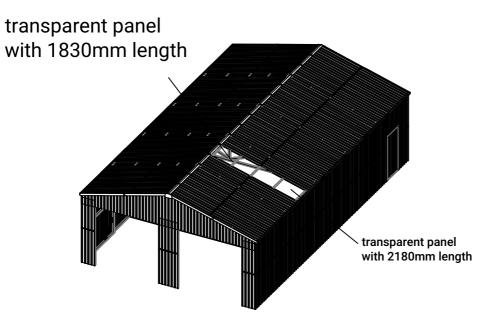
#### **INSTALLATION OF FRAMEWORK**

PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty	PART	NO.	Qty
	69	1		70	2		68	2	<b>Q</b> DD	S13	13



# **Optional**

**Correct Demonstration** 



The blank space is where the transparent panels are installed. Please install them according to the correct position. The two transparent panels are stacked together. Incorrect installation will cause water leakage. Please pay special attention.

