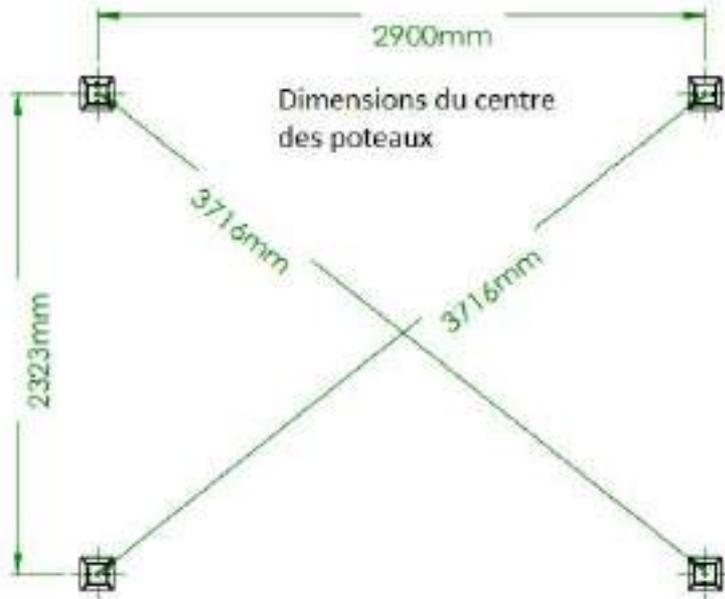


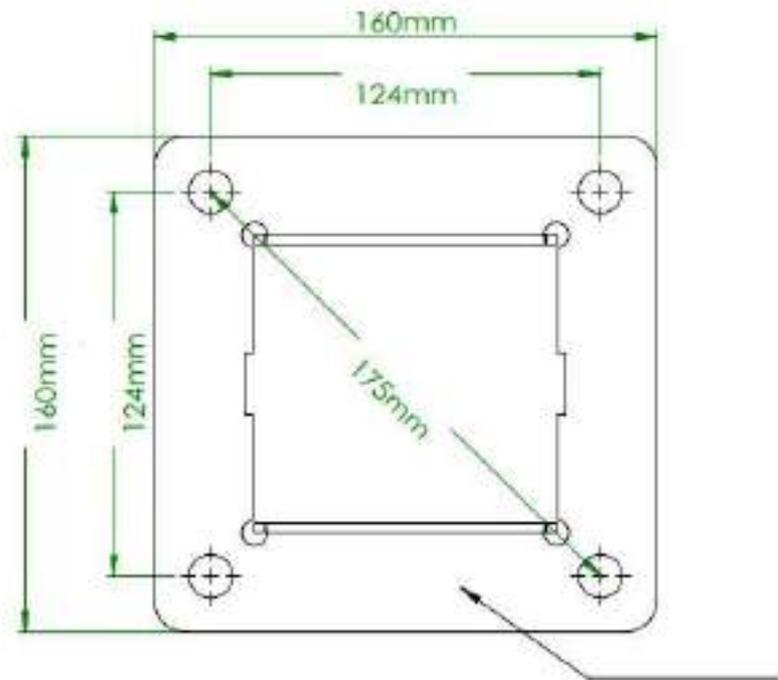
PLAN DE SOUBASSEMENT

Dimensions

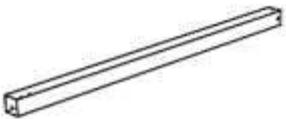
Fichier Mère



Dimensions de la platine



Emplacement des pièces dans les cartons

CARTON N°1								
NO.		QT	NO.		QT	NO.	QT	
1	 2190mm	4	4	 1472mm	2	5	 1472mm	2
58		1						

Emplacement des pièces dans les cartons

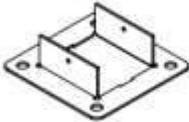
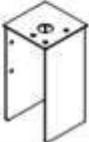
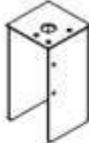
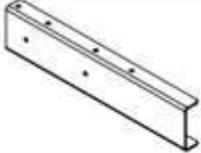
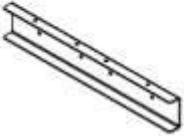
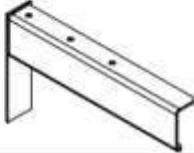
CARTON N°2								
2		1	6		2	28		2
30		2	39		1	40		1

Emplacement des pièces dans les cartons

CARTON N°3							
NO.		QT	NO.		QT	NO.	QT
10	 1420mm	52					

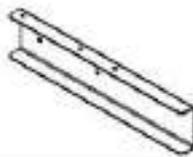
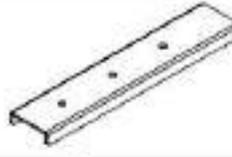
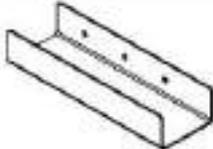
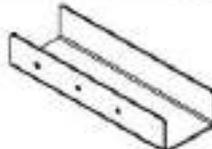
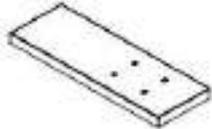
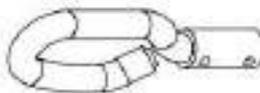
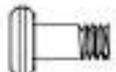
Emplacement des pièces dans les cartons

CARTON N°4

11		4	12		8	13		4
14		2	15		104	16		2
17		2	18		2	19		2
20		2	21		2	22		2

Emplacement des pièces dans les cartons

CARTON N°4

NO.		QT	NO.		QT	NO.		QT
23		2	24		2	25		2
26		2	27		2	34		2
35		1	36		1	37		2
38		1	42		2	44		1
45		1	46		1	47		214
48		10	49		120	50		52

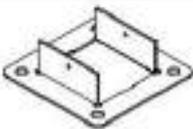
Emplacement des pièces dans les cartons

CARTON N°4

NO.		QT	NO.		QT	NO.		QT
51		104	52		1	53		110
54		107	56		52	57		1
59		16	60		1	61		2

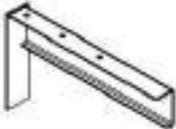
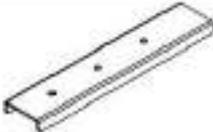
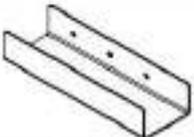
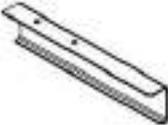
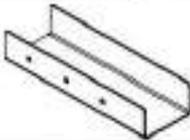
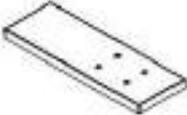
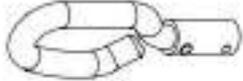
Emplacement des pièces dans les cartons

CARTON N°4

NO.		QT	NO.		QT	NO.		QT
1	 2190mm	4	11		4	17		2
2	 2367.5mm	1	12		8	18		2
4	 1472mm	2	13		4	19		2
5	 1472mm	2	14		2	20		2
6	 2417.5mm	2	15		104	21		2
10	 1420mm	52	16		2	22		2

Emplacement des pièces dans les cartons

CARTON N°4

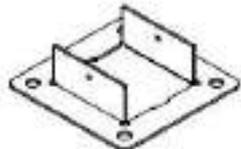
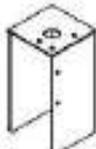
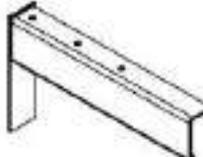
NO.		QT	NO.		QT	NO.		QT
23		2	30	 2367.5mm	2	39	 2300mm	1
24		2	34		2	40	 2300mm	1
25		2	35		1	42		2
26		2	36		1	44		1
27		2	37		2	45		1
28	 2417.5mm	2	38		1	46		1

Emplacement des pièces dans les cartons

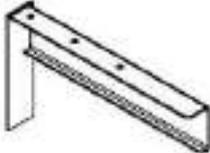
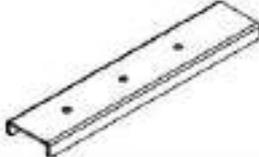
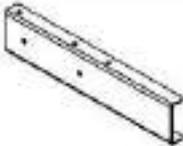
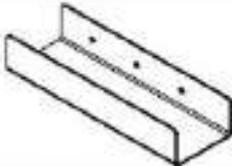
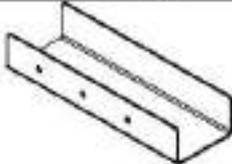
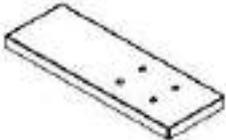
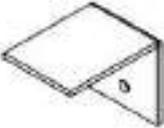
CARTON N°4

NO.		QT	NO.		QT	NO.		QT
47		214	53		110	60		1
48		10	54		107	61		2
49		120	56		52			
50		52	57		1			
51		104	58		1			
52		1	59		16			

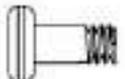
Liste des pièces

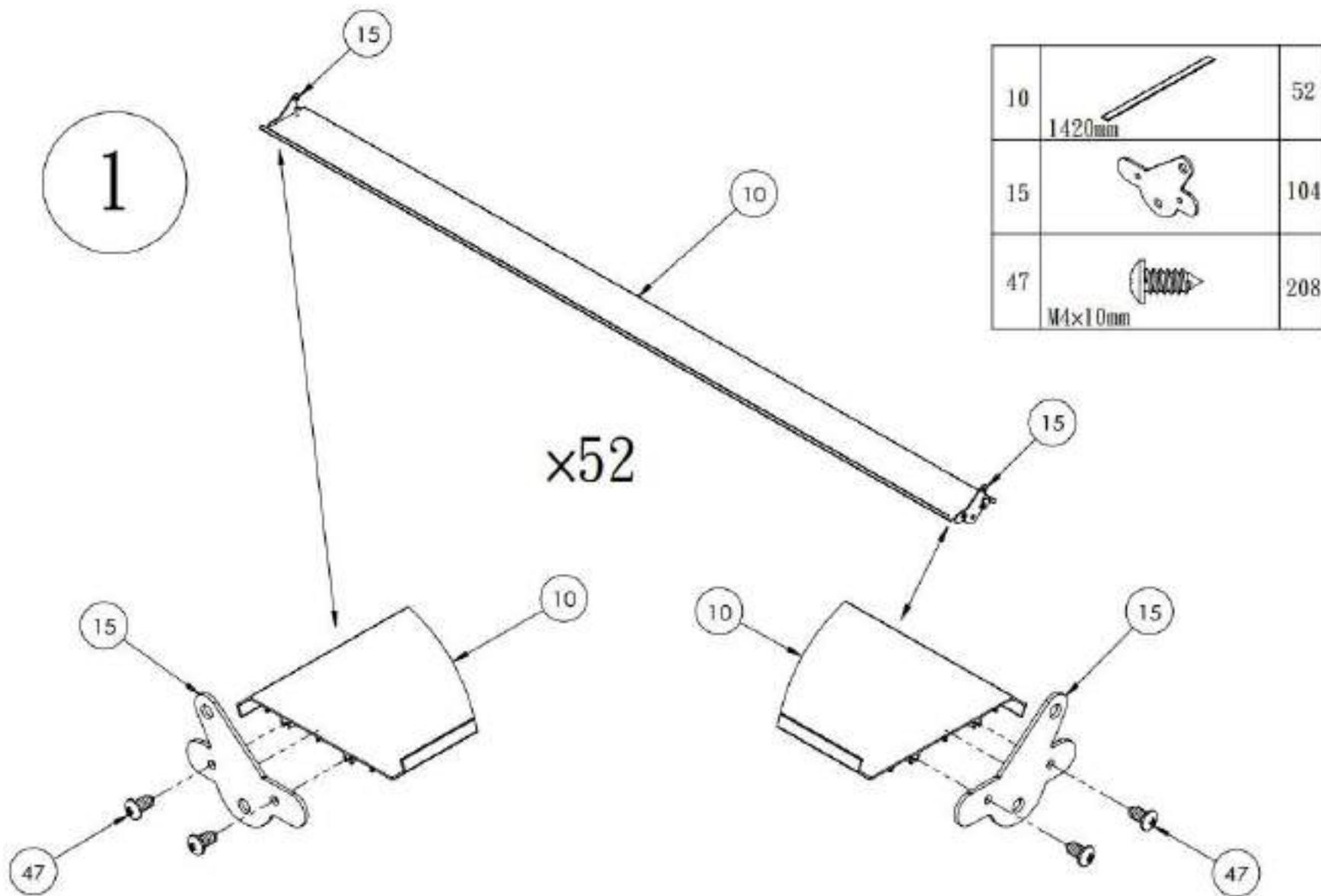
NO.		QT	NO.		QT	NO.		QT
1	 2190mm	4	11		4	17		2
2	 2367.5mm	1	12		8	18		2
4	 1472mm	2	13		4	19		2
5	 1472mm	2	14		2	20		2
6	 2417.5mm	2	15		104	21		2
10	 1420mm	52	16		2	22		2

Liste des pièces

NO.		QT	NO.		QT	NO.		QT
23		2	30	 2367.5mm	2	39	 2300mm	1
24		2	34		2	40	 2300mm	1
25		2	35		1	42		2
26		2	36		1	44		1
27		2	37		2	45		1
28	 2417.5mm	2	38		1	46		1

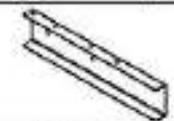
Liste des pièces

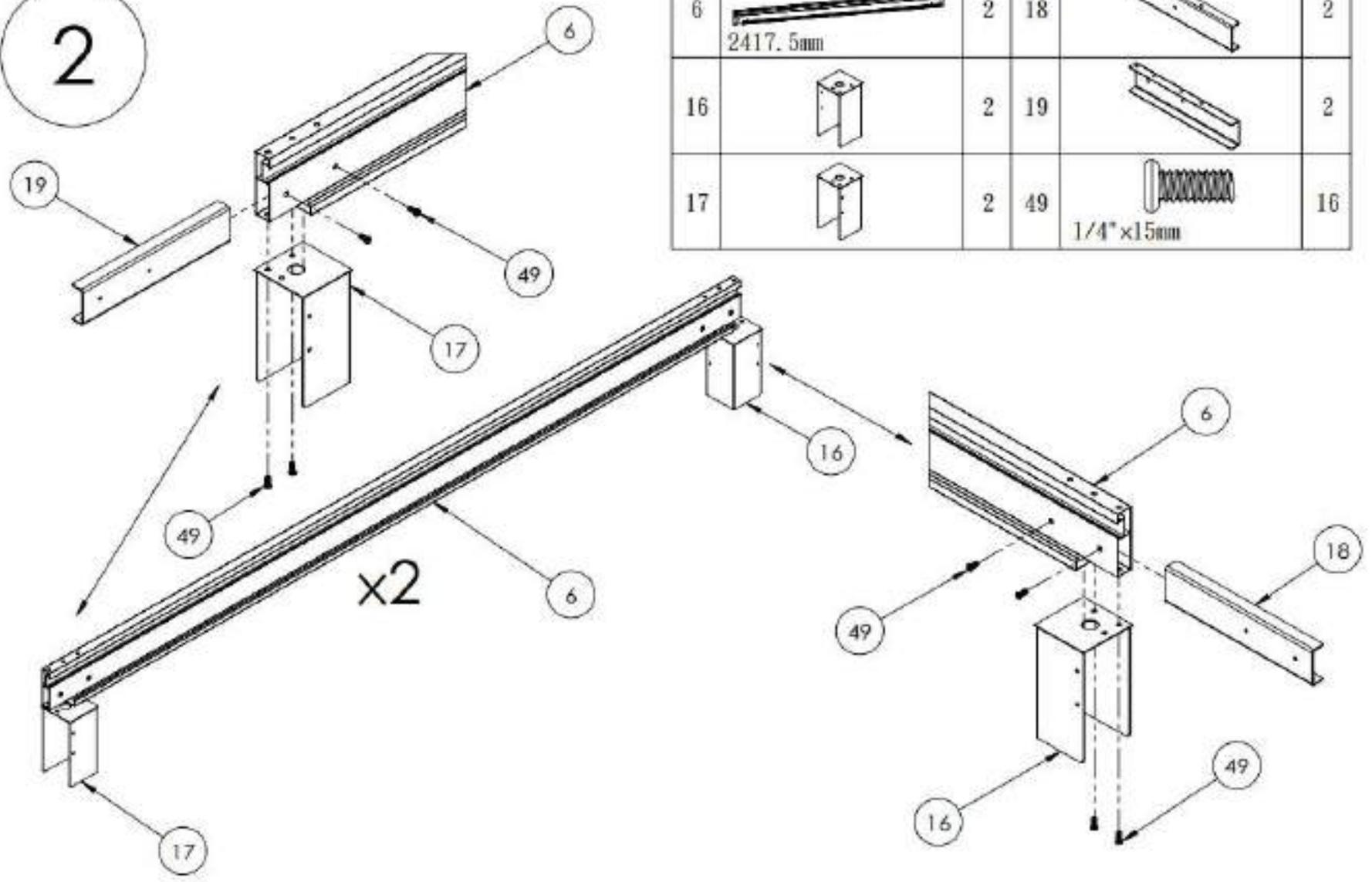
NO.		QT	NO.		QT	NO.		QT
47	 M4×10mm	214	53	 1/4"	110	60		1
48	 1/4"×12mm	10	54	 1/4"	107	61	 1/4"×50mm	2
49	 1/4"×15mm	120	56		52			
50	 1/4"×13mm	52	57	 M4×20mm	1			
51	 1/4"×25mm	104	58		1			
52	 1/4"×70mm	1	59		16			



ATTENTION : veiller à serrer parfaitement les pièces n°15 à la vantelle n°10

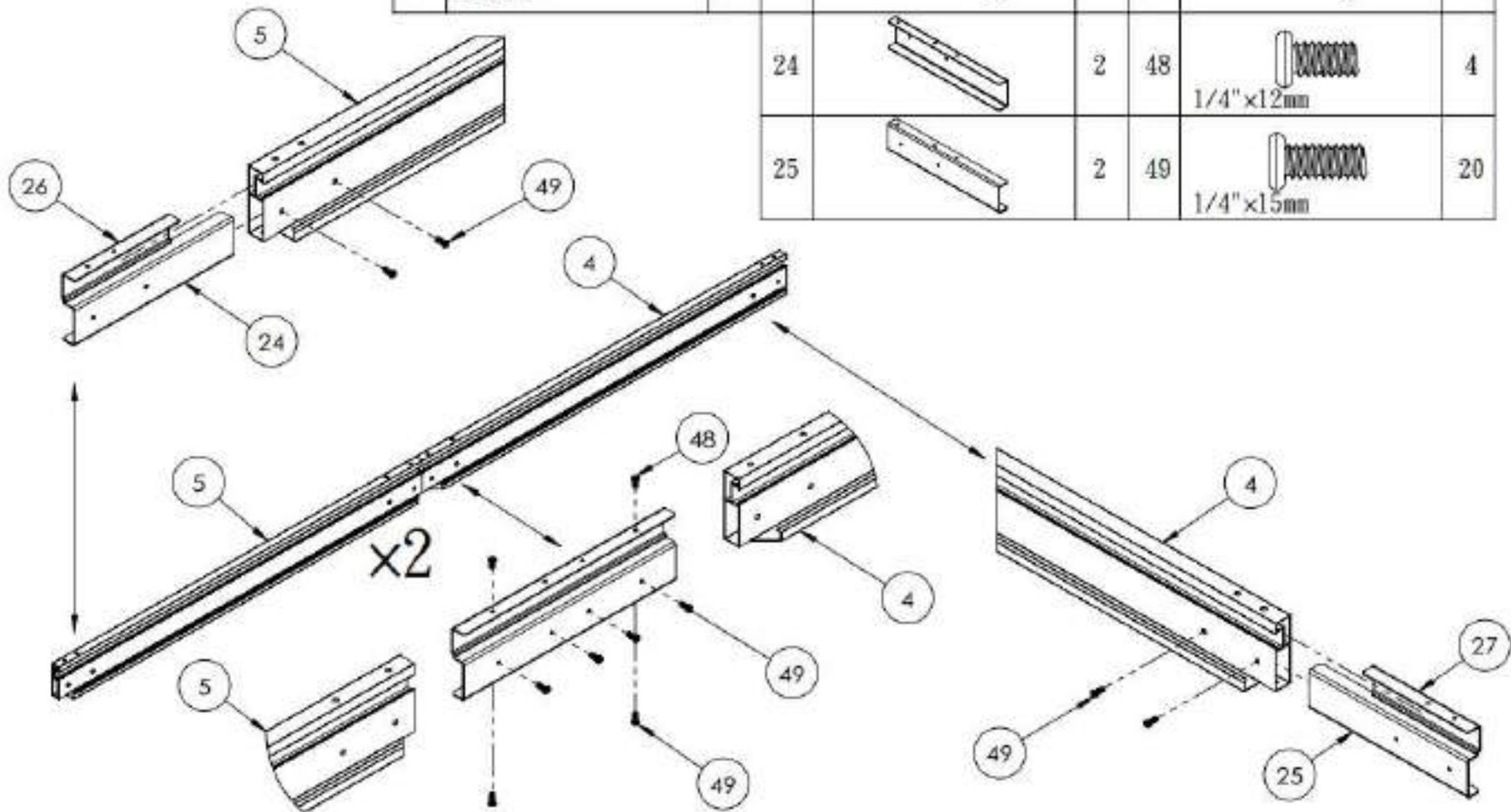
2

6	 2417.5mm	2	18		2
16		2	19		2
17		2	49	 1/4" x 15mm	16

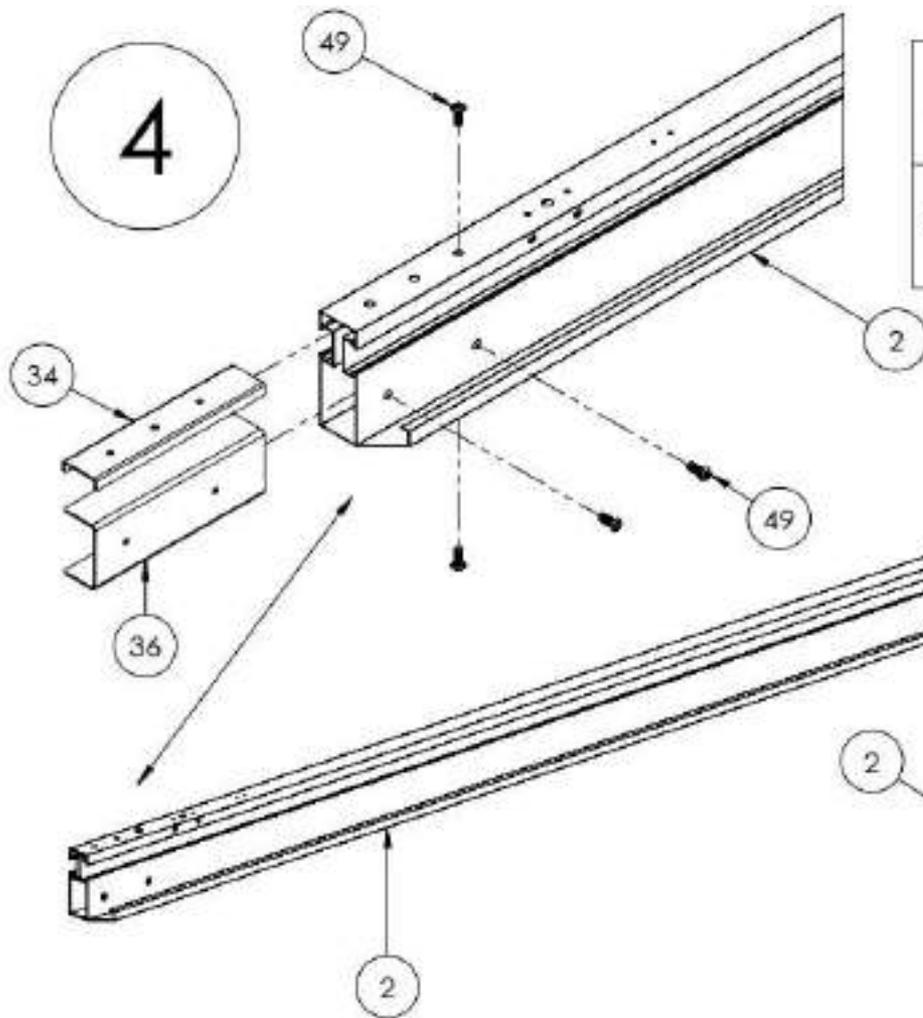


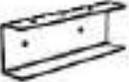
3

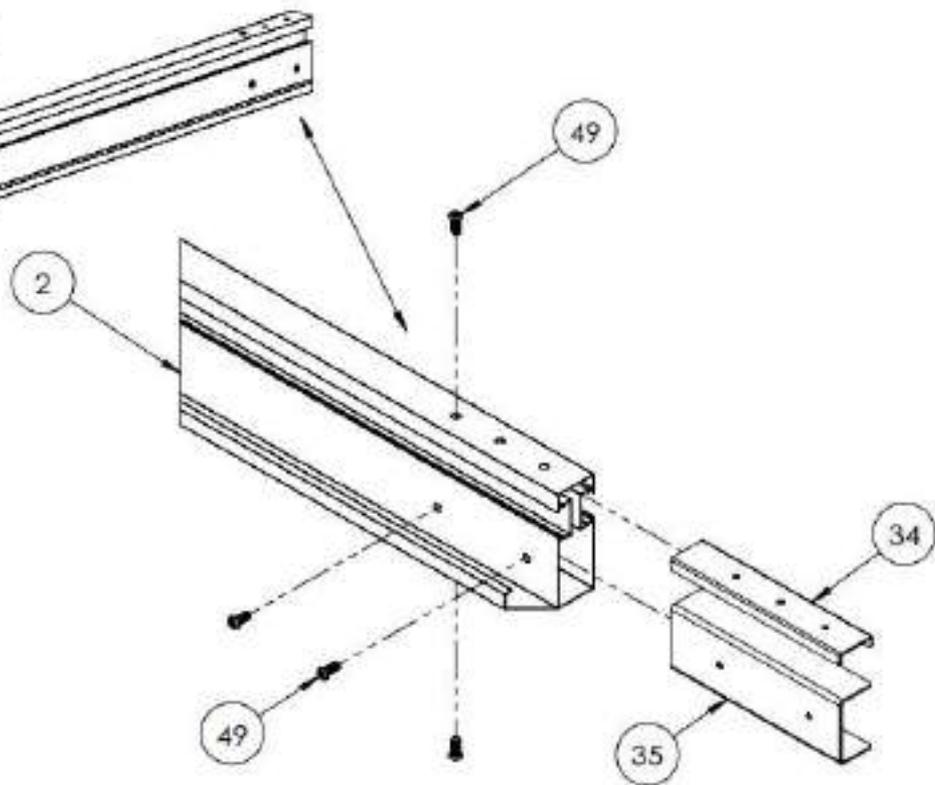
4	 1472mm	2	20		2	26		2
5	 1472mm	2	21		2	27		2
			24		2	48	 1/4" x 12mm	4
			25		2	49	 1/4" x 15mm	20



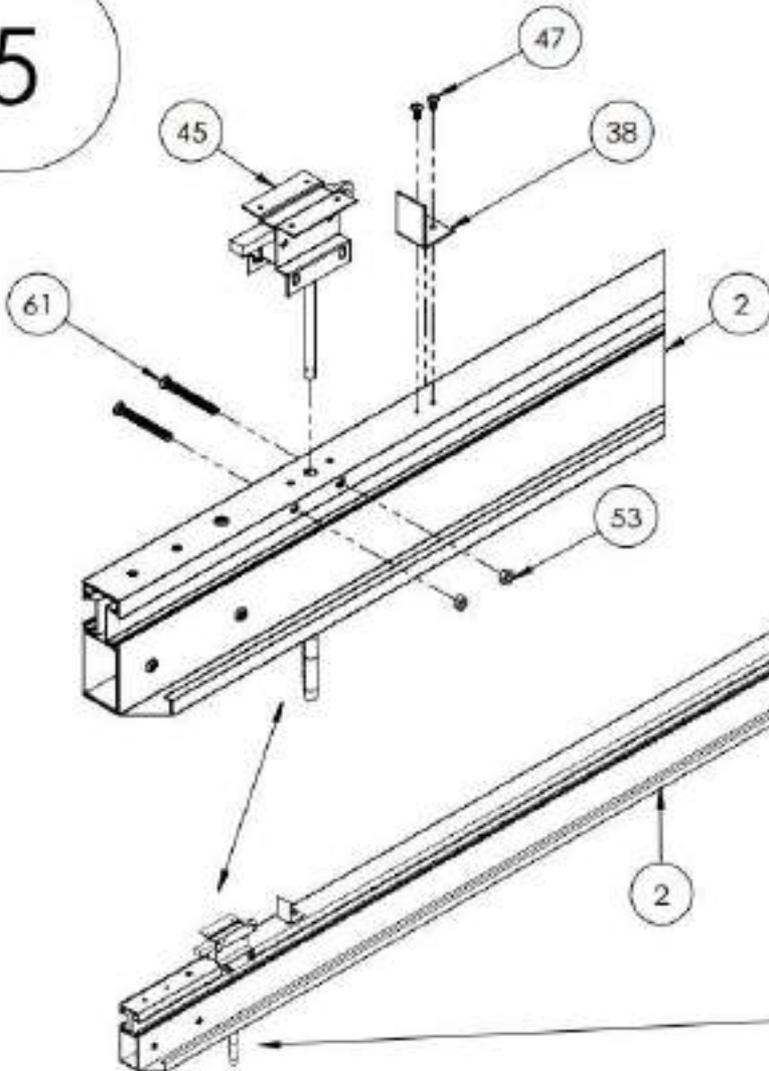
4



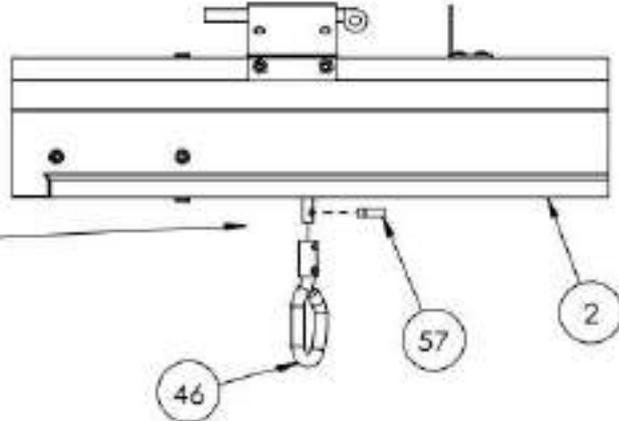
2	 2367.5mm	1	35		1
34		2	36		1
		49		 1/4" x 15mm	8

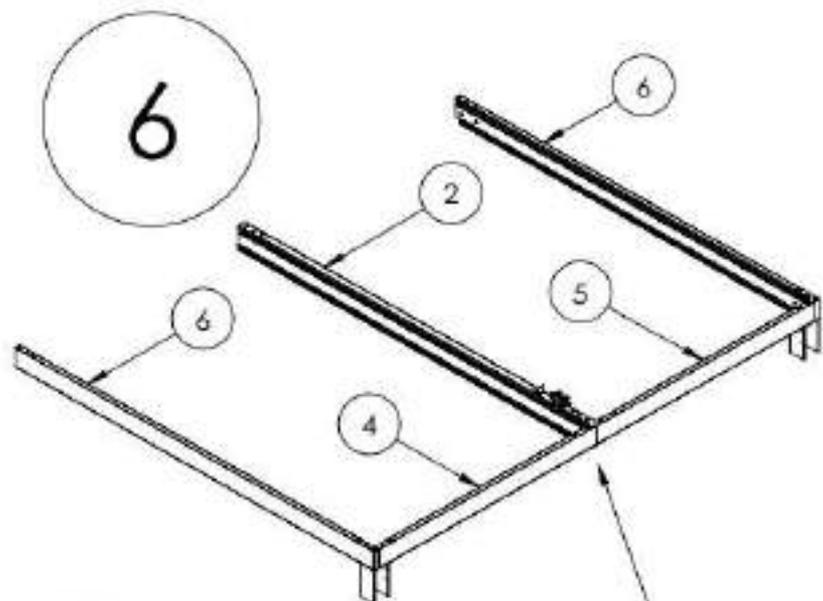


5

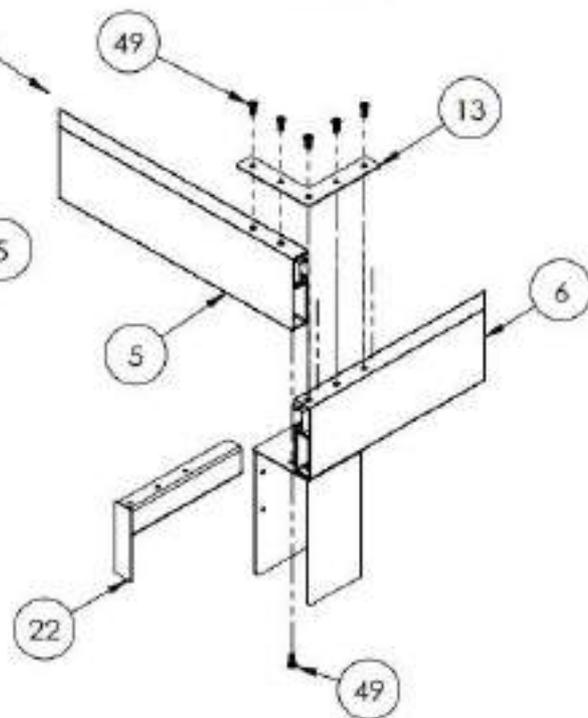
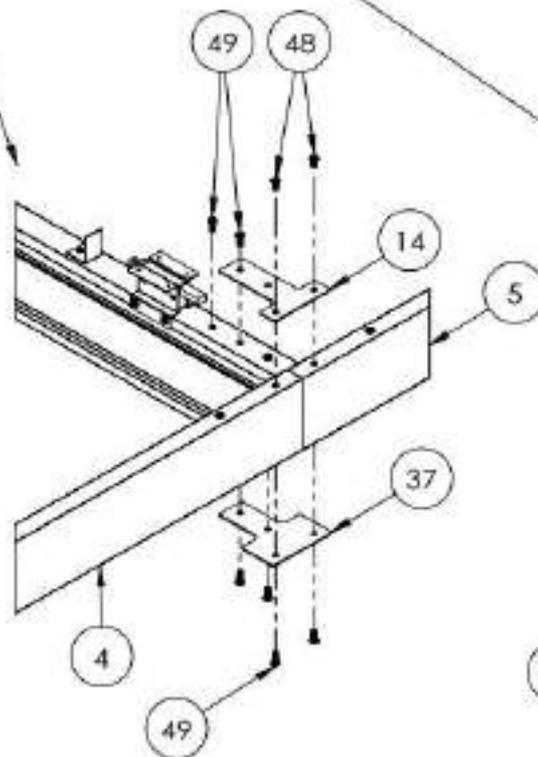
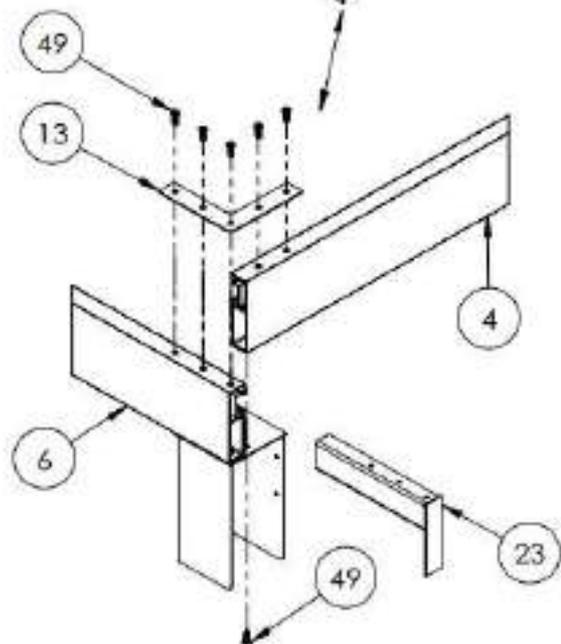


38		1	47	 M4x10mm	2
45		1	53	 1/4"	2
46		1	57		1
			61	 1/4" x 50mm	2



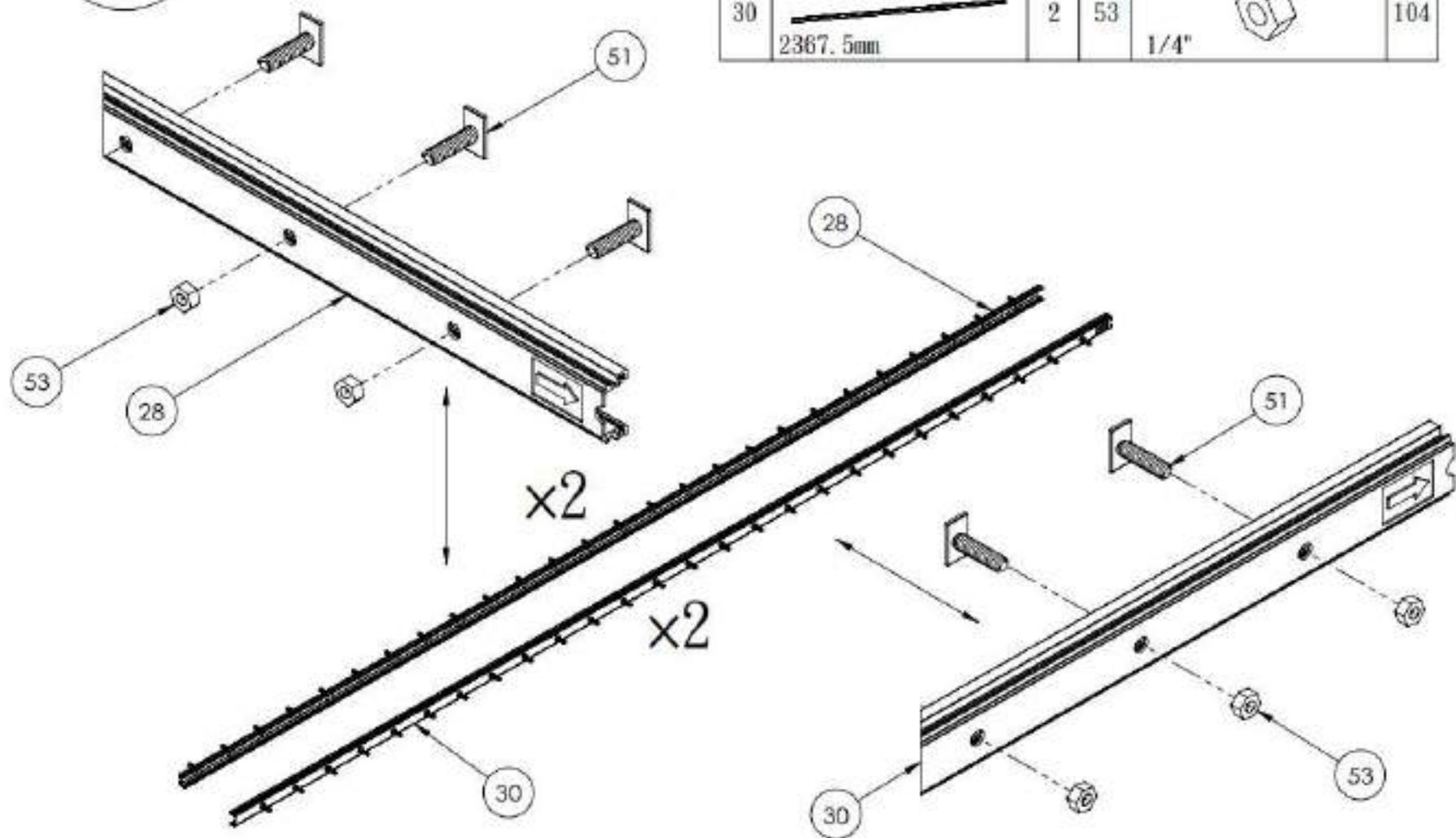


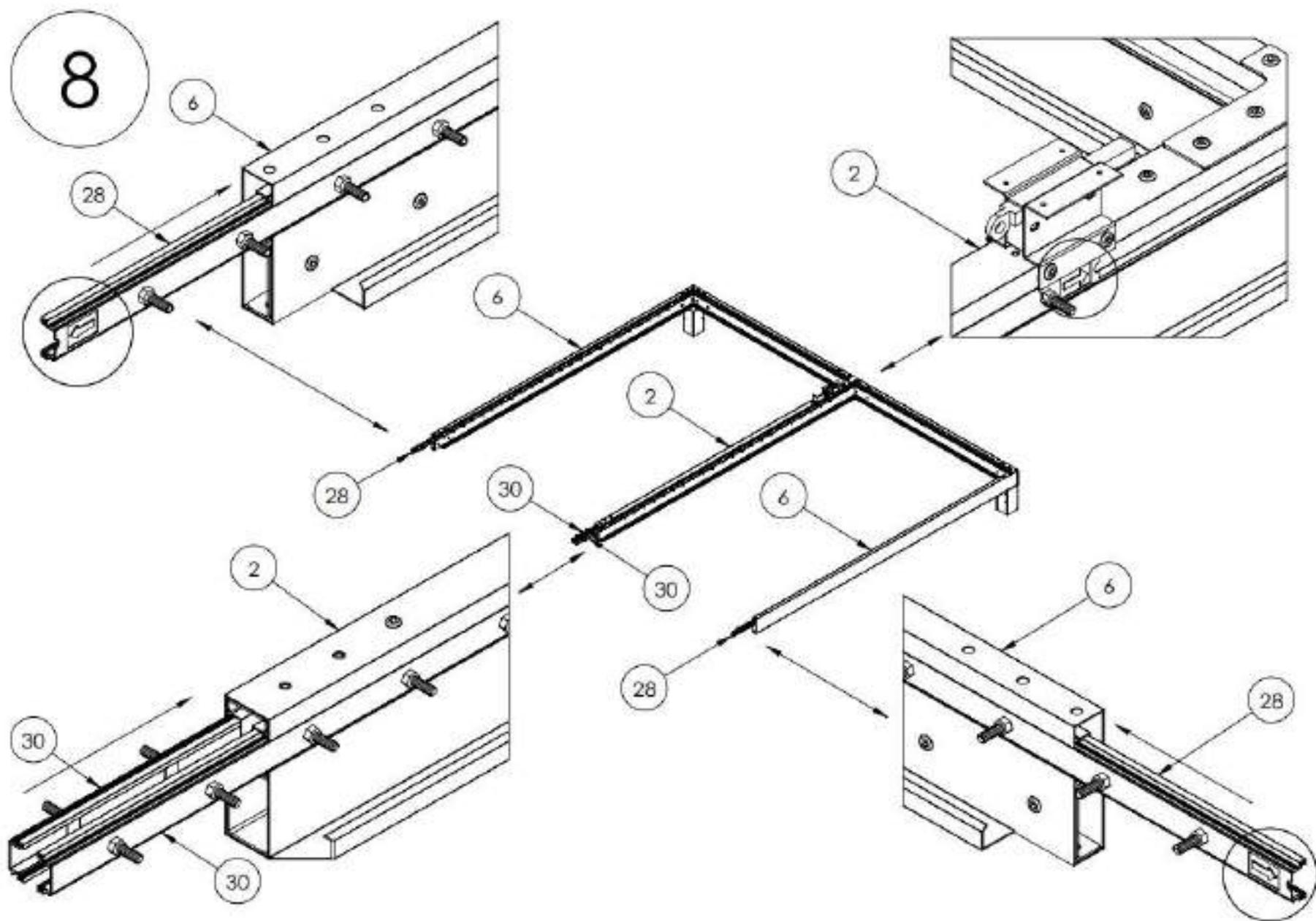
13		2	23		1
14		1	37		1
22		1	48	 1/4" x 12mm	2
			49	 1/4" x 15mm	18



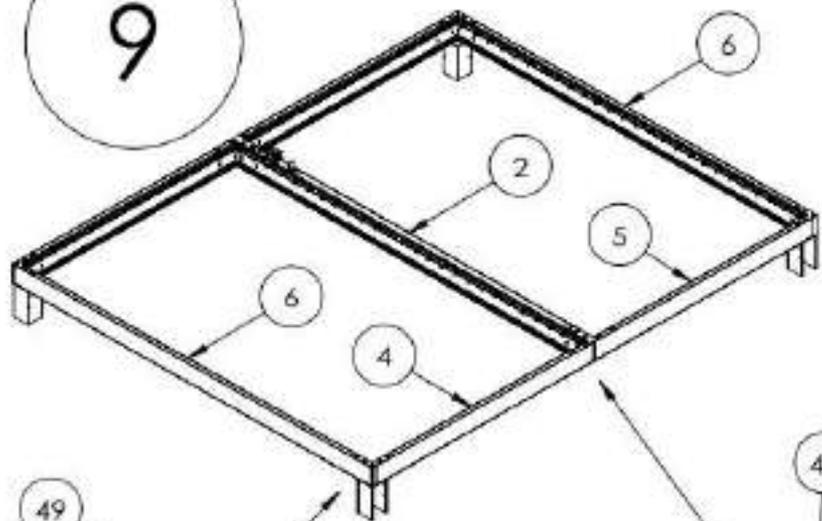
7

28	 2417.5mm	2	51	 1/4" x 25mm	104
30	 2367.5mm	2	53	 1/4"	104

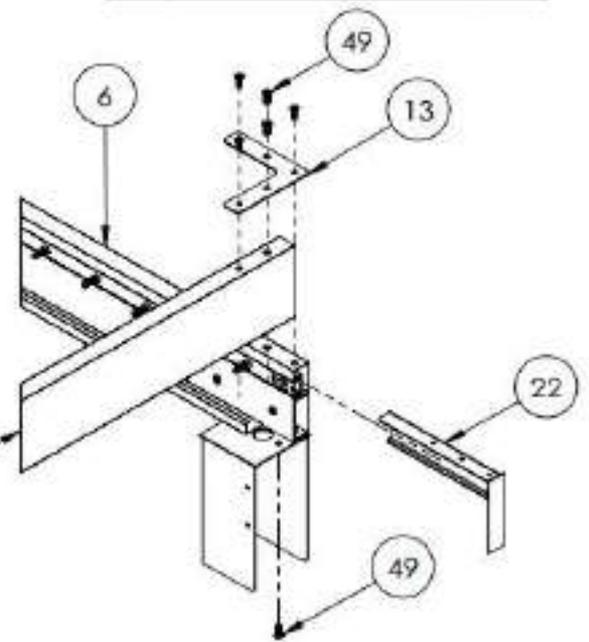
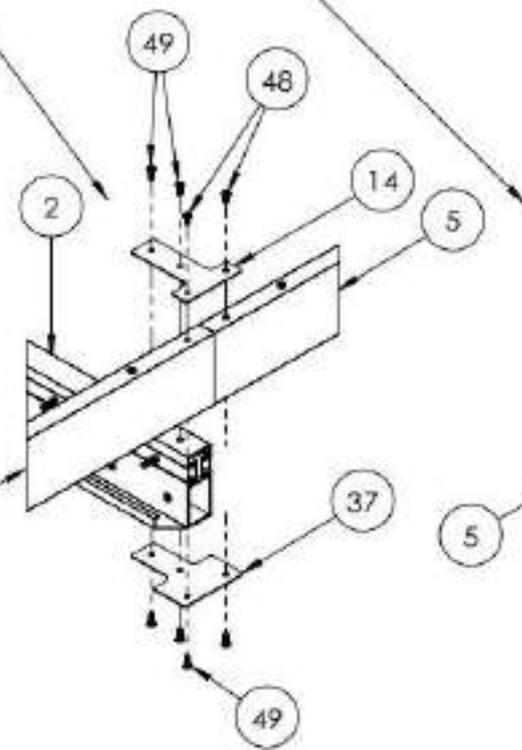
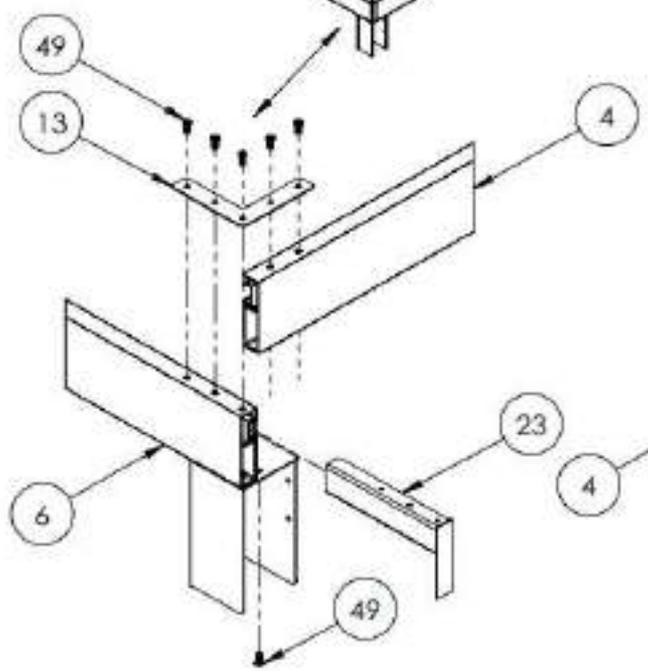


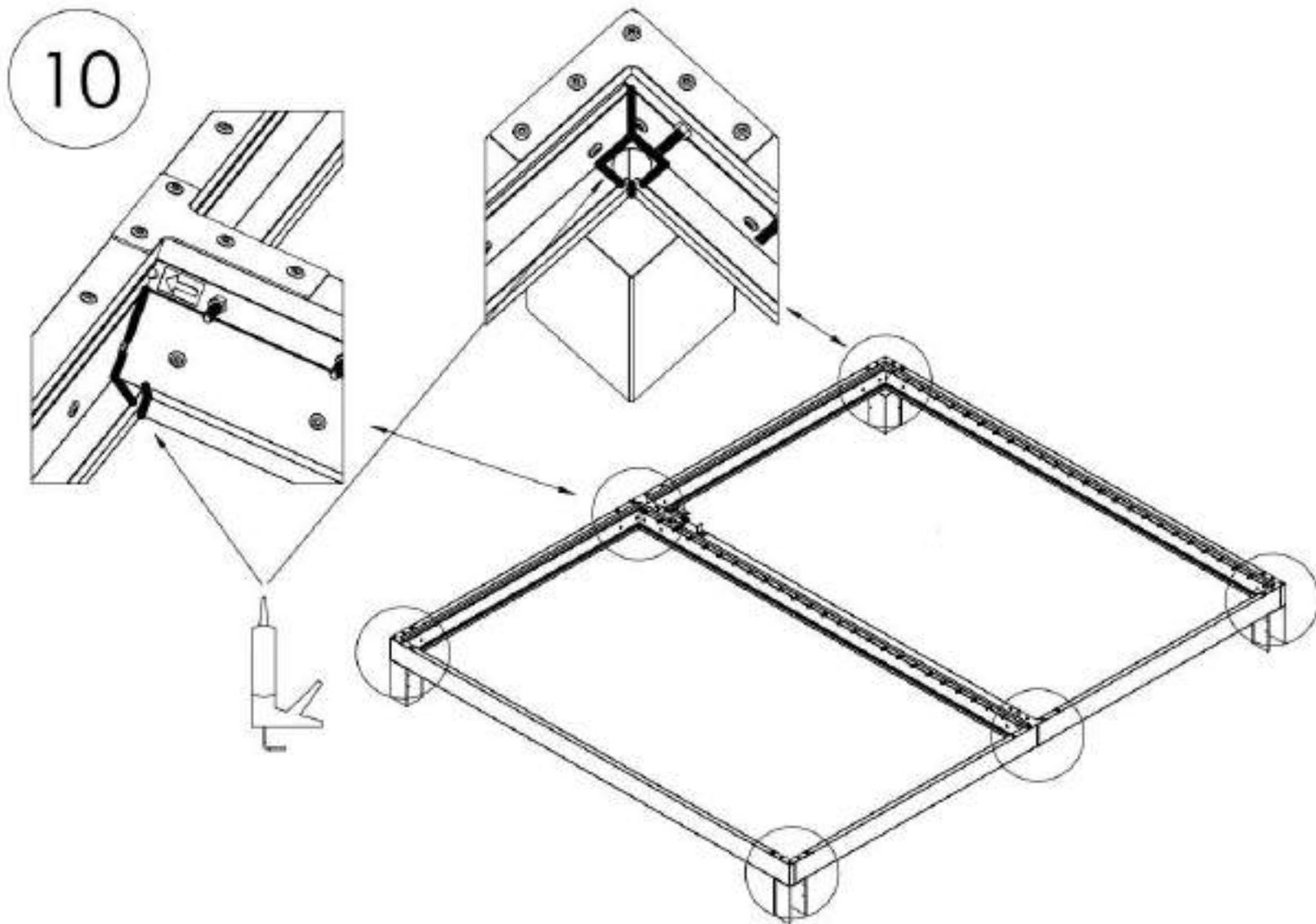


9



13		2	23		1
14		1	37		1
22		1	48		2
				1/4" x 12mm	
			49		18
				1/4" x 15mm	

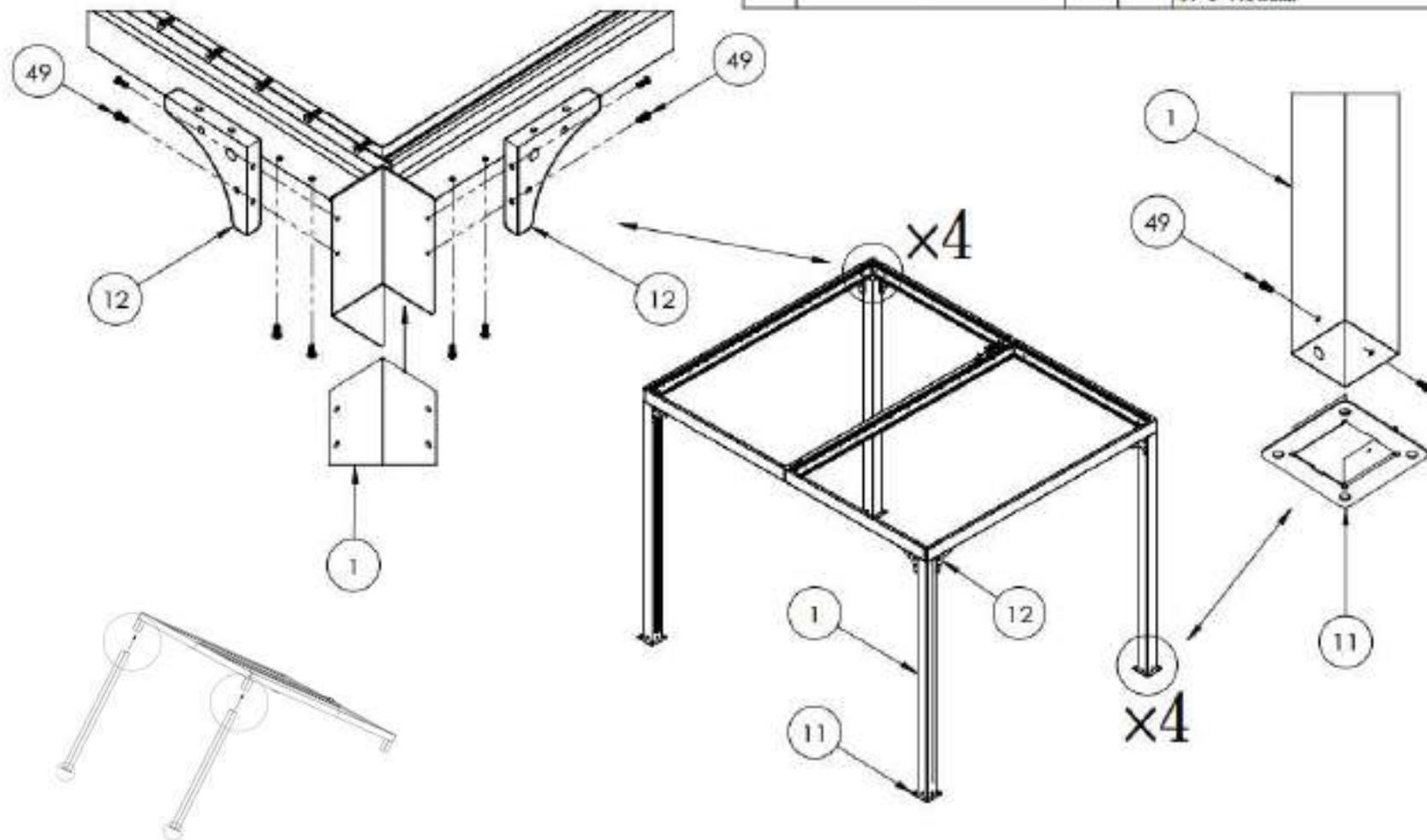




Pour maximiser l'étanchéité des gouttières, appliquer un mastic d'étanchéité d'extérieur (non fourni) à toutes les pièces en contact.

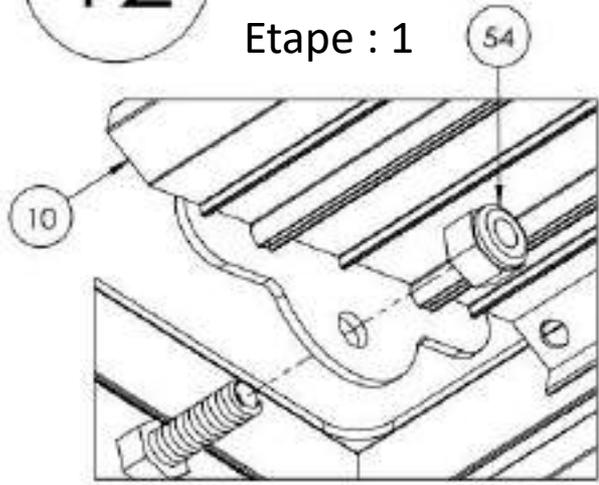
11

1	 2190mm	4	12		8
11		4	49	 1/4" x 15mm	40

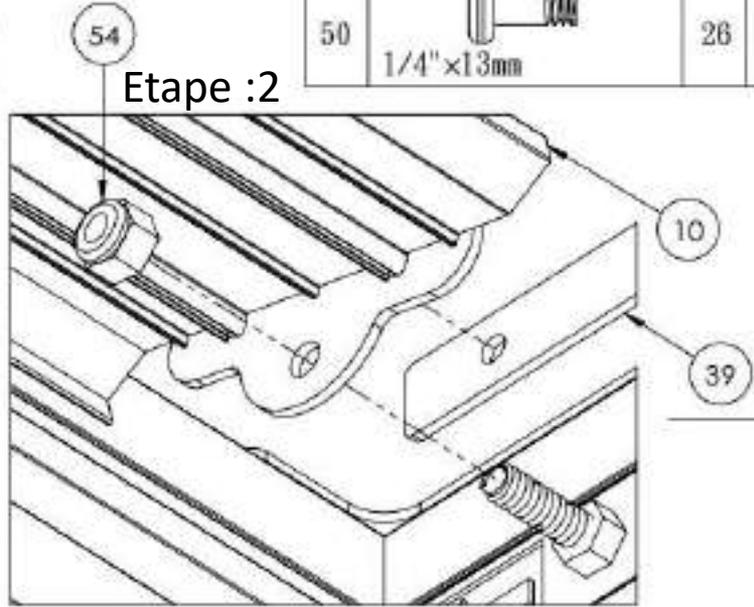


12

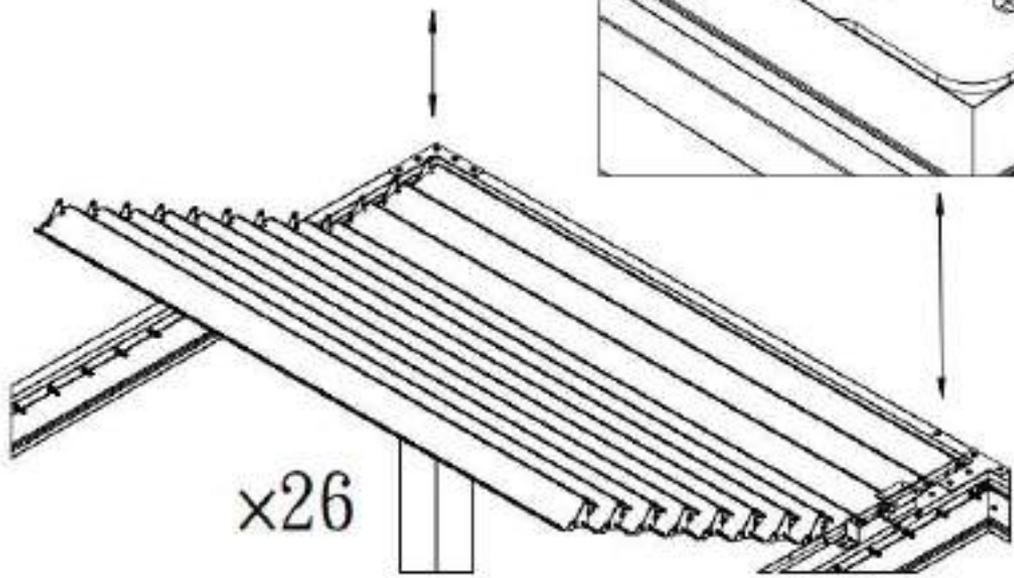
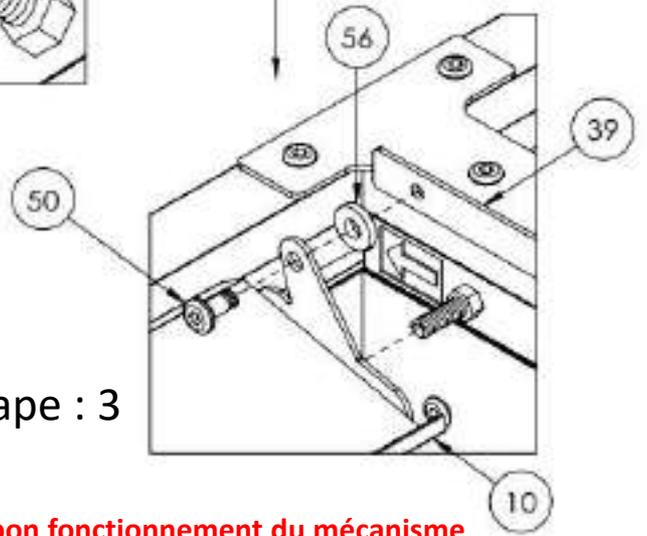
Etape : 1



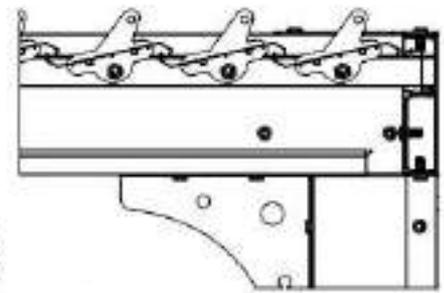
Etape : 2



Etape : 3



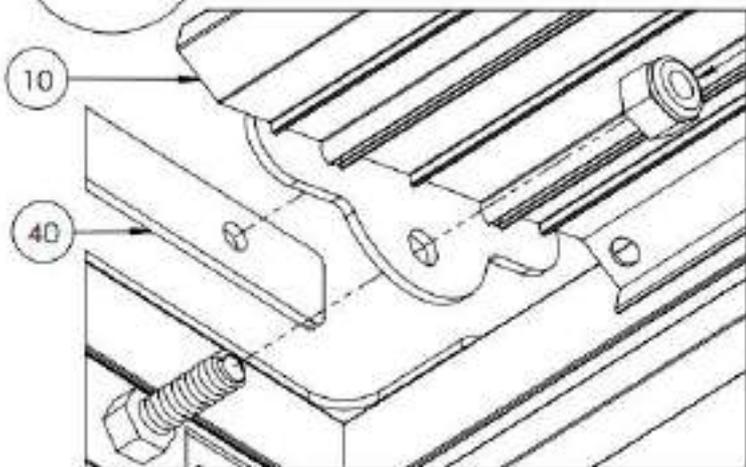
39		1	54		52
50		26	56		26

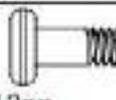


Attention : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme

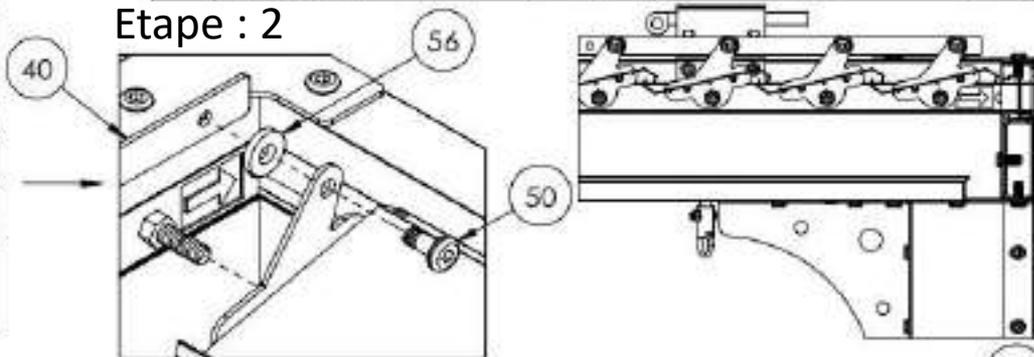
13

Etape : 1

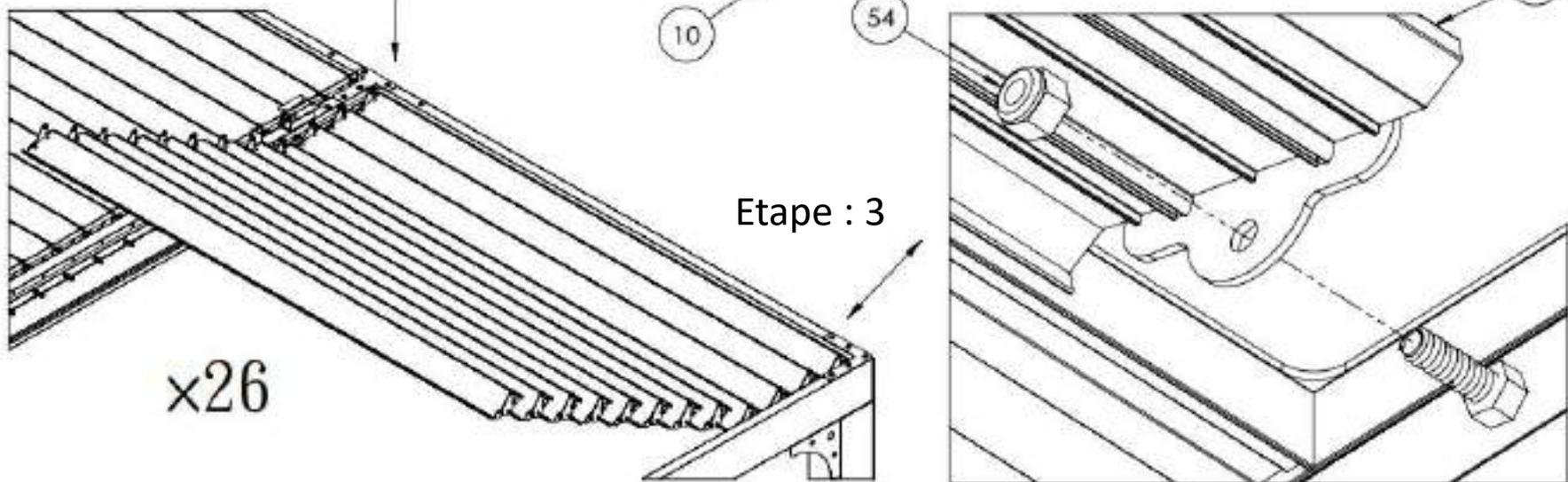


40		1	54		52
50		26	56		26

Etape : 2



Etape : 3

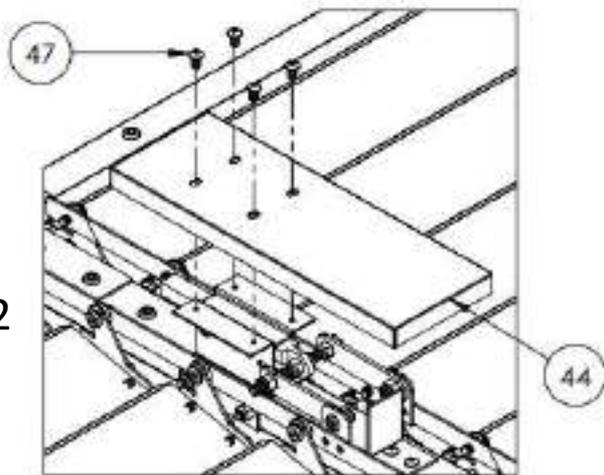


x26

Attention : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme

14

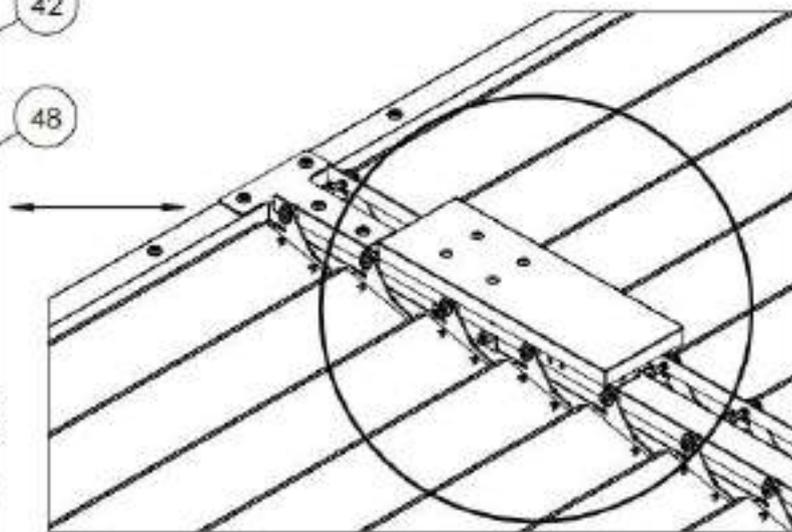
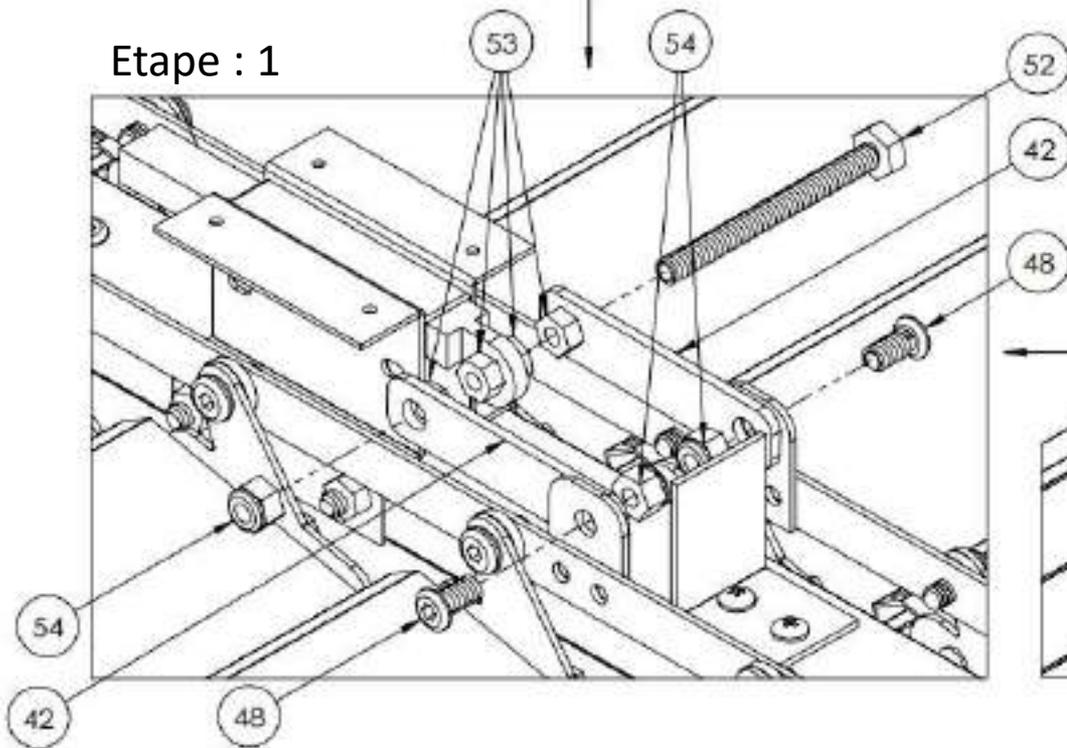
Etape : 2



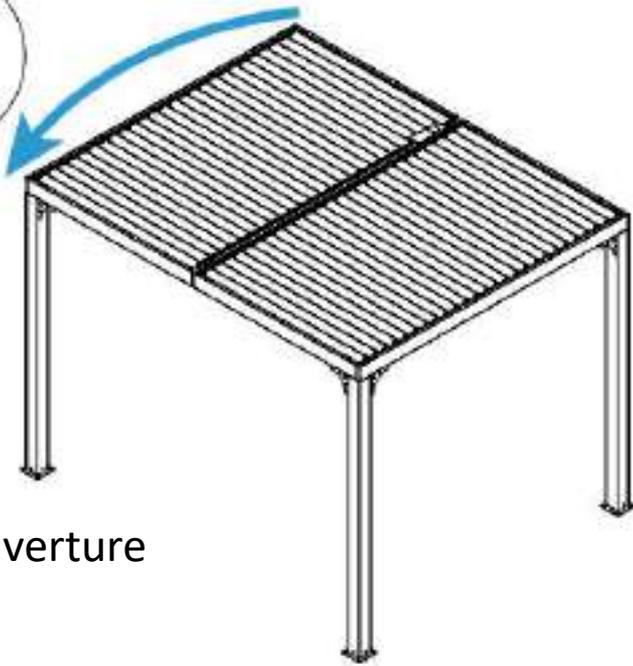
42		2	48		2
44		1	52		1
47		4	53		4
			54		3

1/4" x 12mm
1/4" x 70mm
M4 x 10mm
1/4"

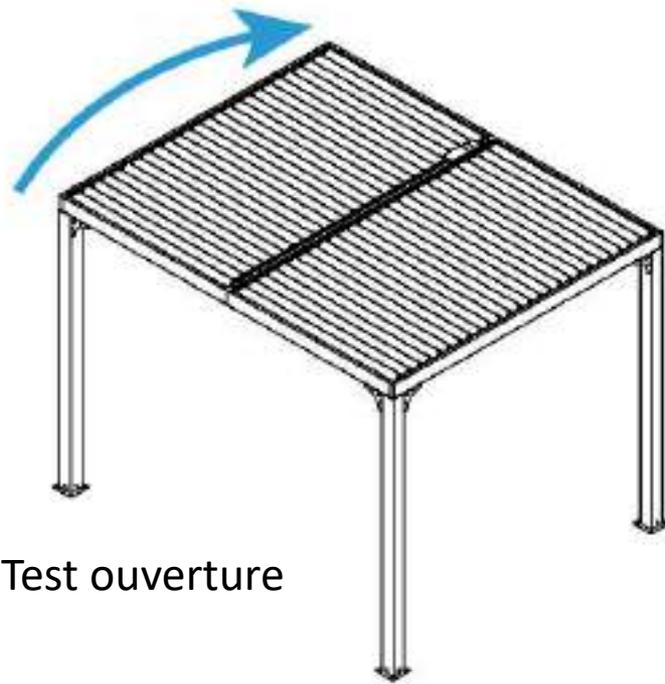
Etape : 1



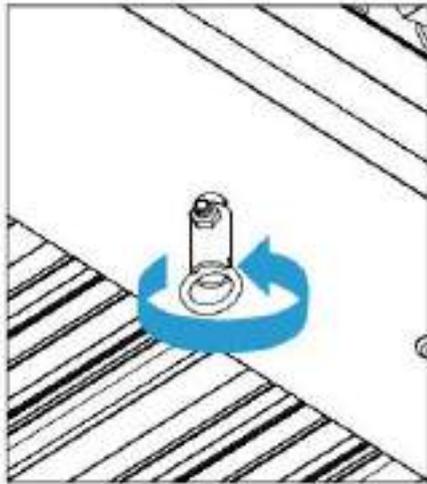
15



Test ouverture

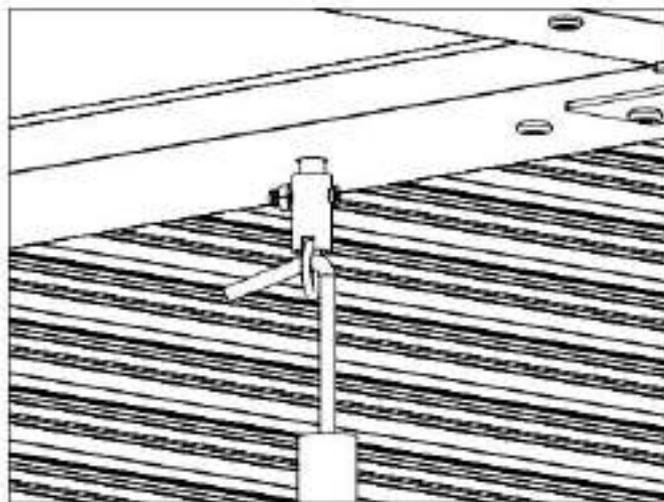
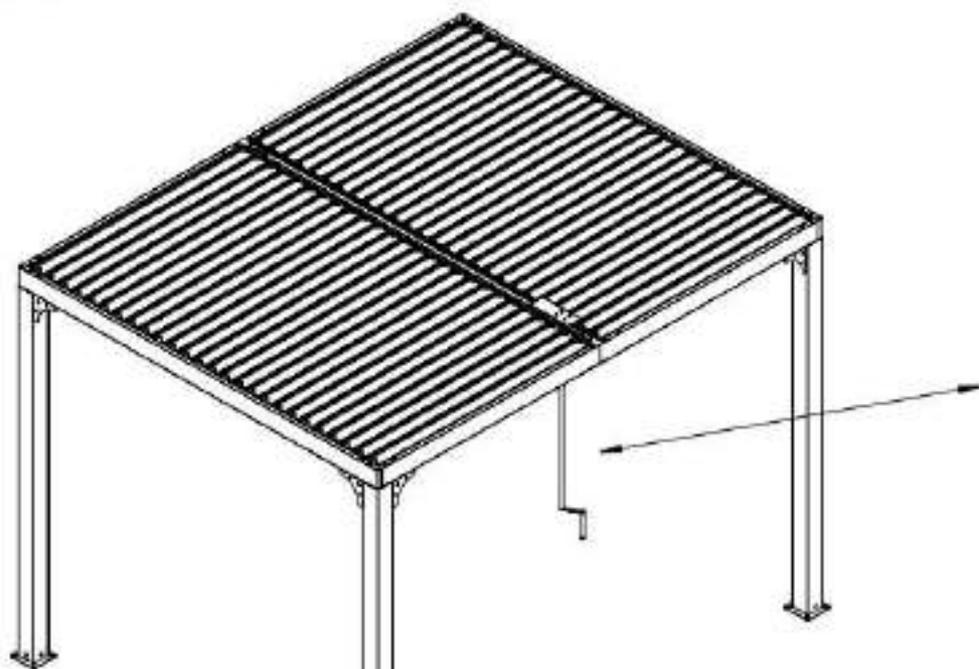


Test ouverture

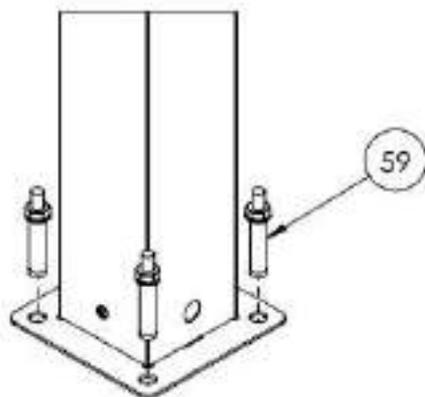


16

58		1	59		16
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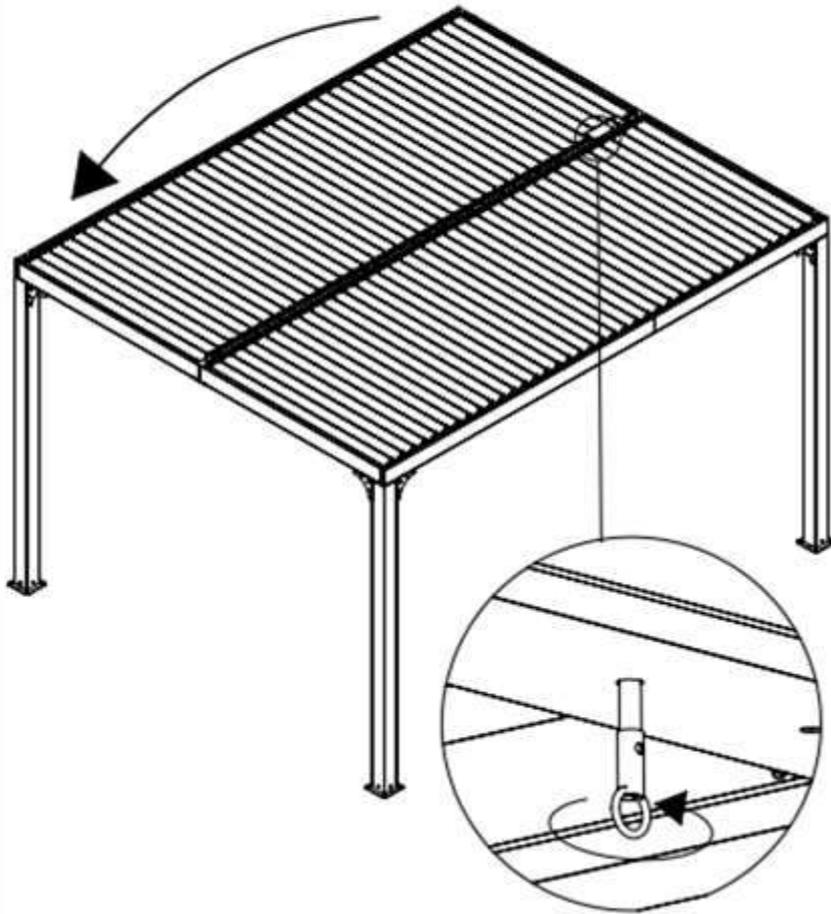


x4

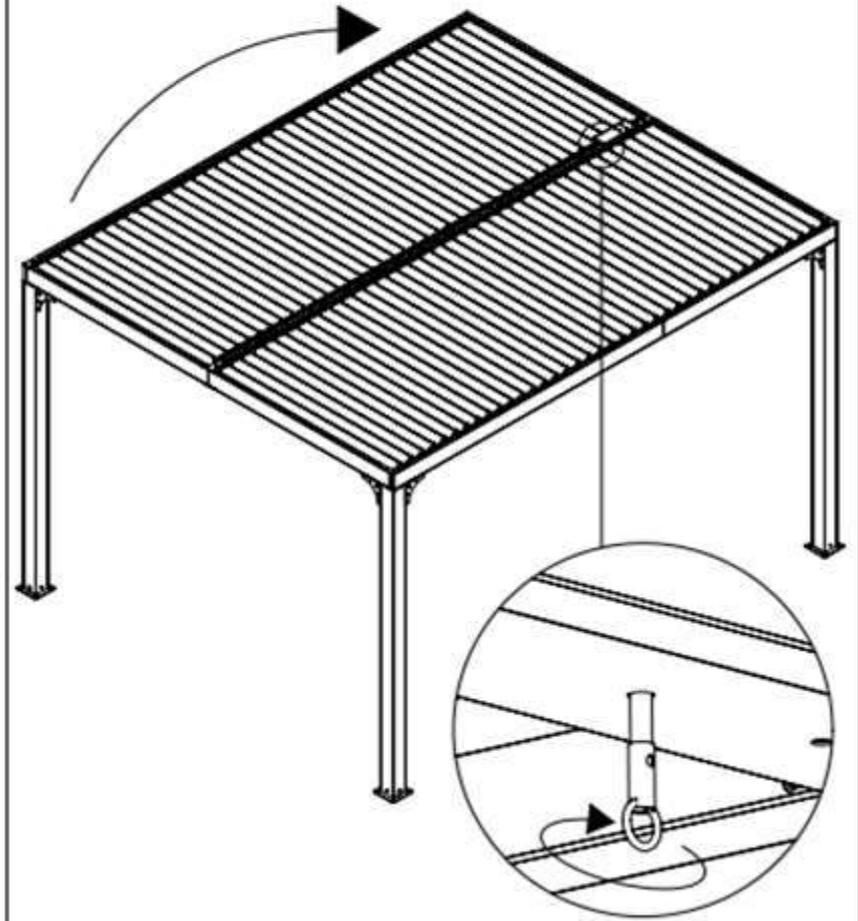


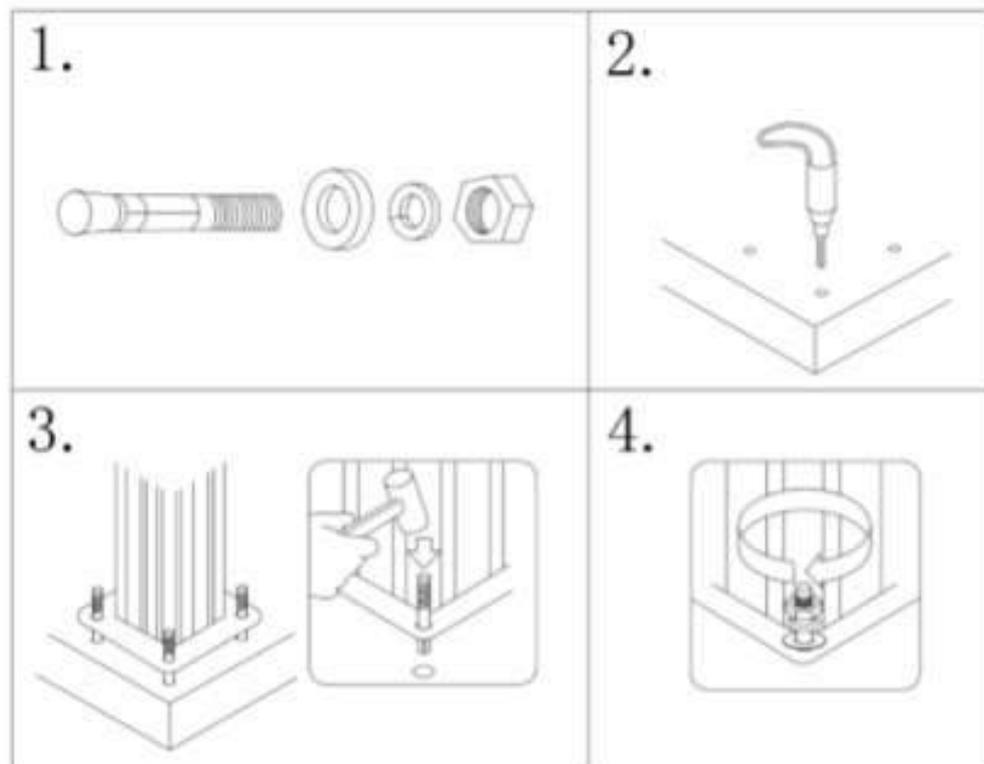
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TEST OUVERTURE



TEST FERMETURE





IL INCOMBE A L'UTILISATEUR D'ASSURER L' ANCRAGE ADEQUAT DE L' ARMATURE.

Le fabricant n'assume aucune responsabilité pour les dommages causés à la pergola ou à son contenu par les catastrophes naturelles ou évènements particuliers. Toute pergola n'étant pas ancrée solidement risque de s'envoler et de causer des dommages, qui ne seront pas imputables au fabricant.

Vérifier périodiquement les ancrages pour assurer la stabilité de votre pergola.

Le fabricant ne peut être tenu pour responsable d'une pergola qui s'envole.