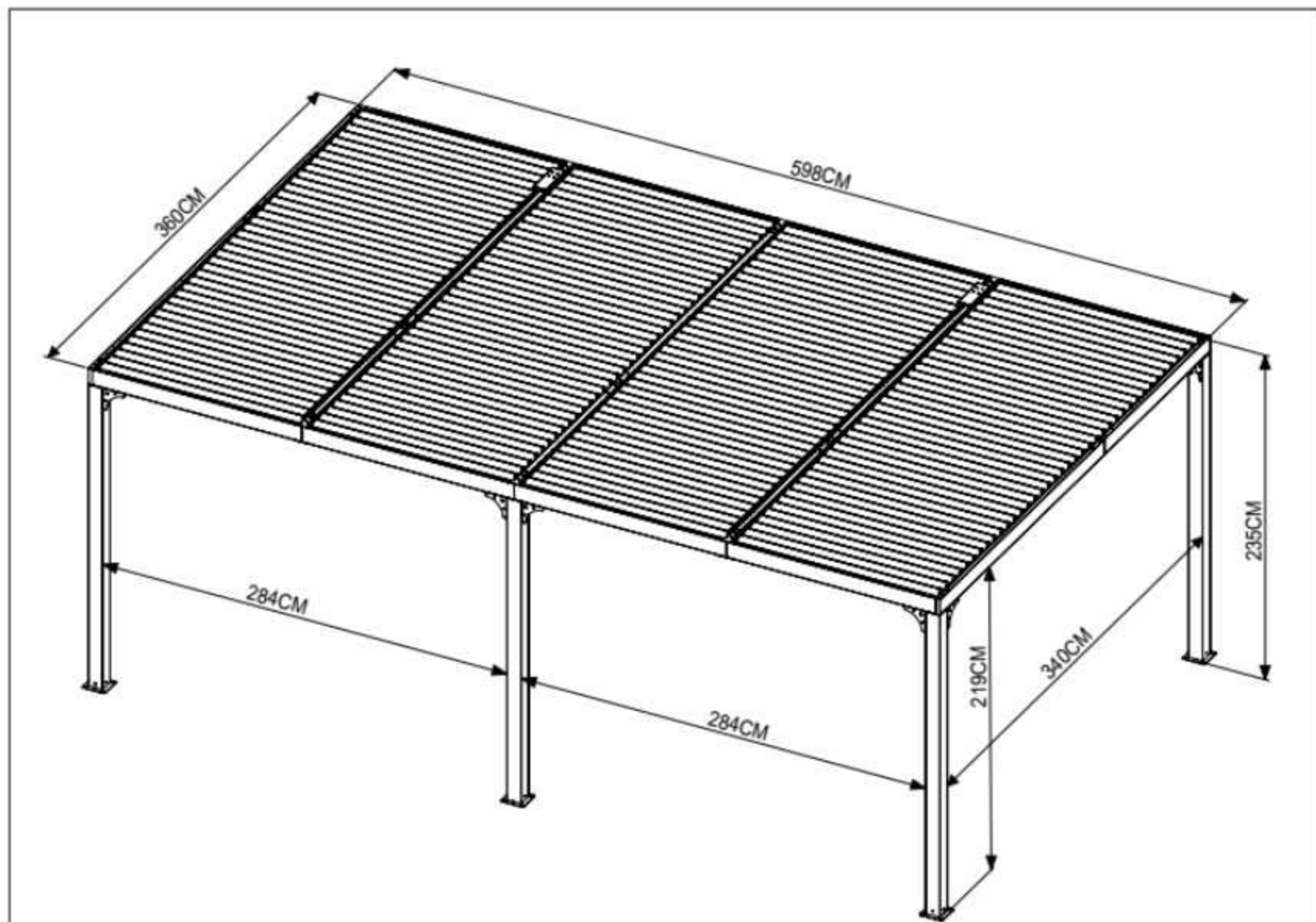
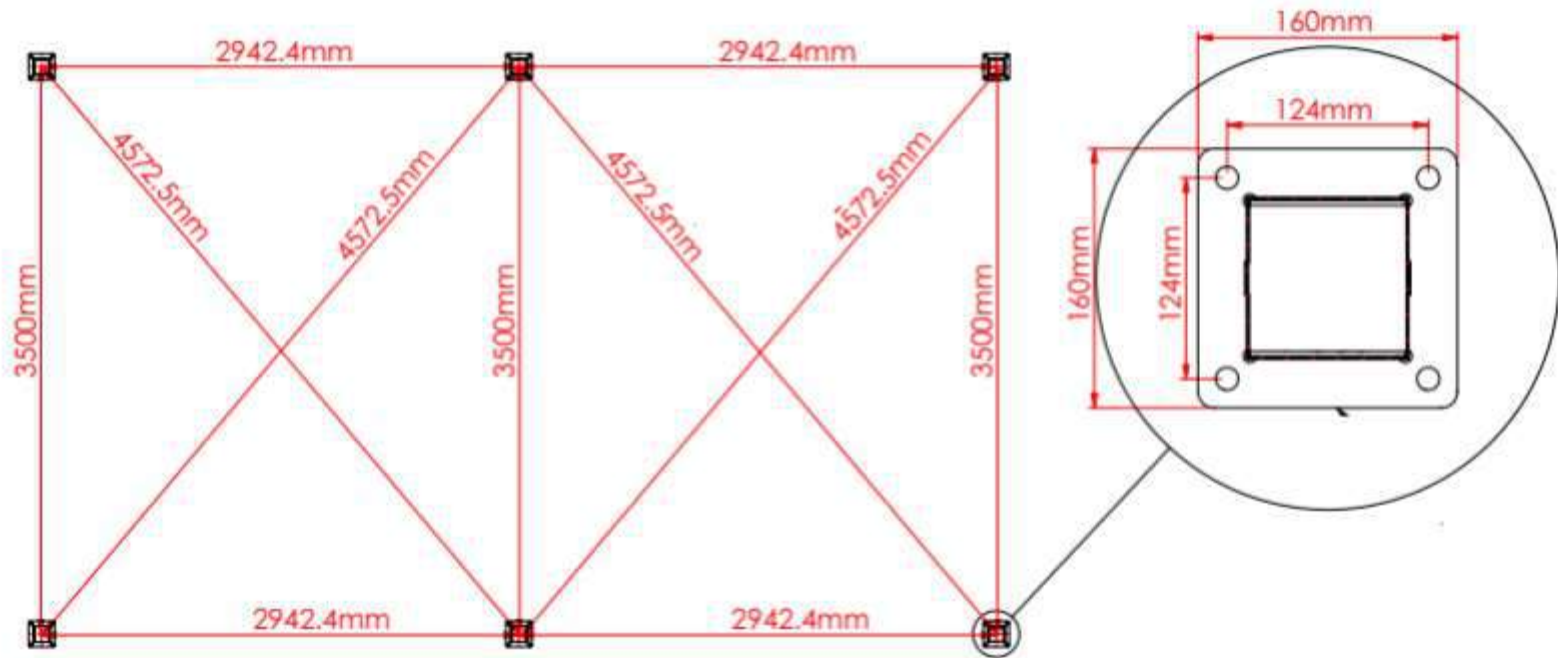




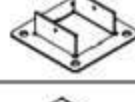
PLAN DE SOUBASSEMENT

Dimensions au centre des pieds

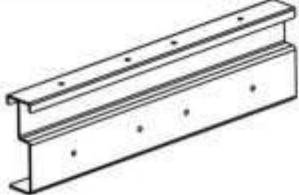
Dimensions de la platine



Liste des pièces

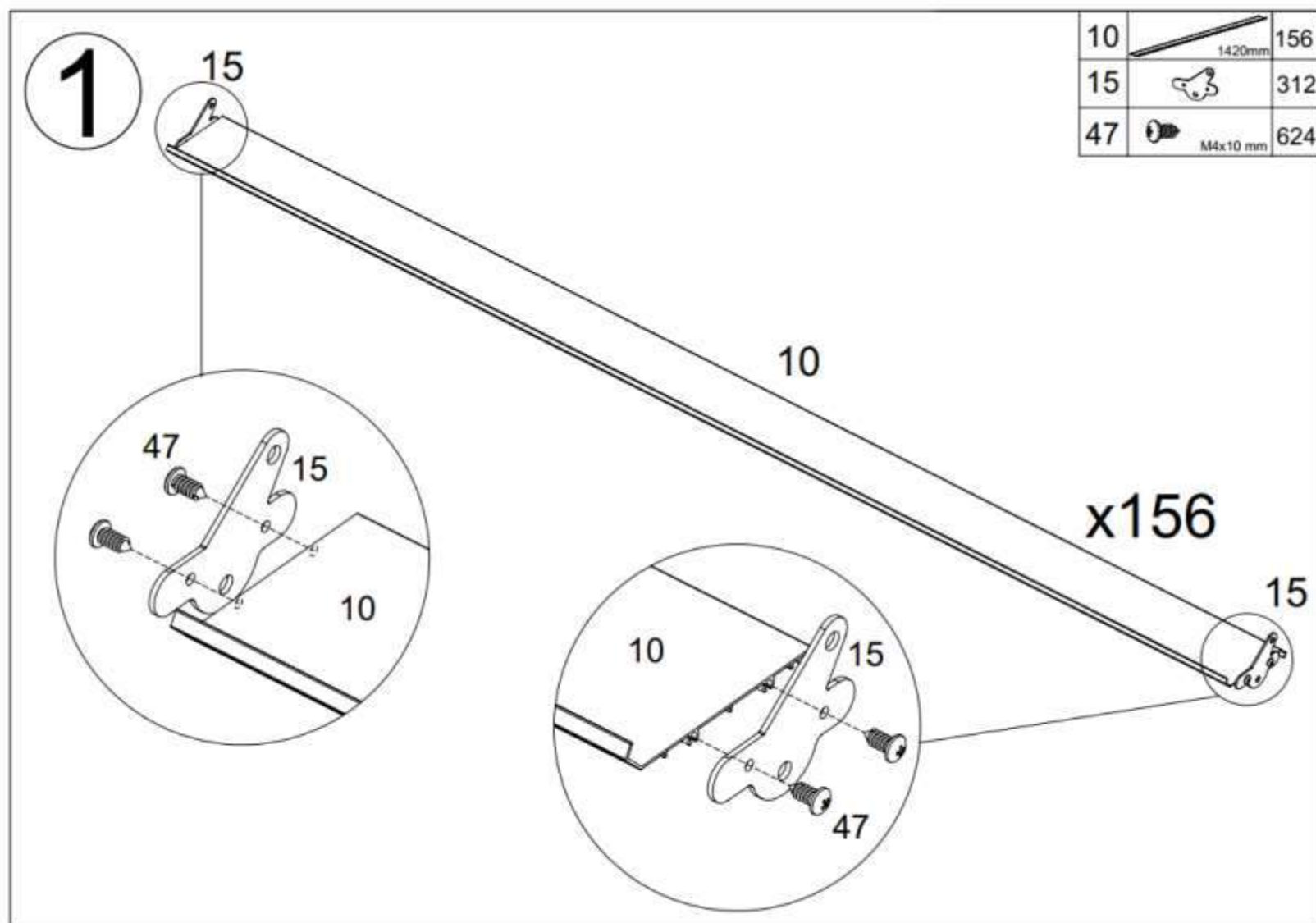
NO.		QT	NO.		QT	NO.		QT
1	 2190mm	4	6	 2190mm	1	16		2
1A	 2190mm	2	7	 1404mm	1	17		2
2	 2190mm	2	8	 2190mm	1	18		2
2A	 2190mm	1	9	 1404mm	1	19		2
3	 1354mm	2	10	 1420mm	156	20		6
3A	 1354mm	1	11		6	20A		2
4	 1472mm	2	12		14	21		8
4A	 1492mm	2	13		4	22		2
5	 1472mm	2	14		6	23		2
5A	 1492mm	2	15		312	24		2

Liste des pièces

NO.		QT	NO.		QT	NO.		QT
25		2	35		2	43		2
26		2	35A		1	44		2
27		2	36		2	45		2
28	 2019mm	2	36A		1	46		2
29	 1575mm	2	37		4	47	 M4x10mm	636
30	 1994mm	6	38		2	48	 1/4"x12mm	28
31	 1550mm	6	39	 1885mm	4	49	 1/4"x15mm	268
62		3	40	 1614mm	2	50	 1/4"x13mm	156
			41	 1614mm	2	51	 1/4"x25mm	312
34		6	42		4	52	 1/4"x70mm	2

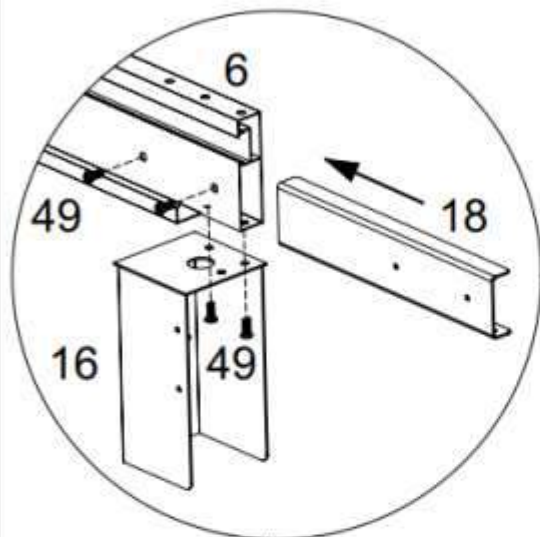
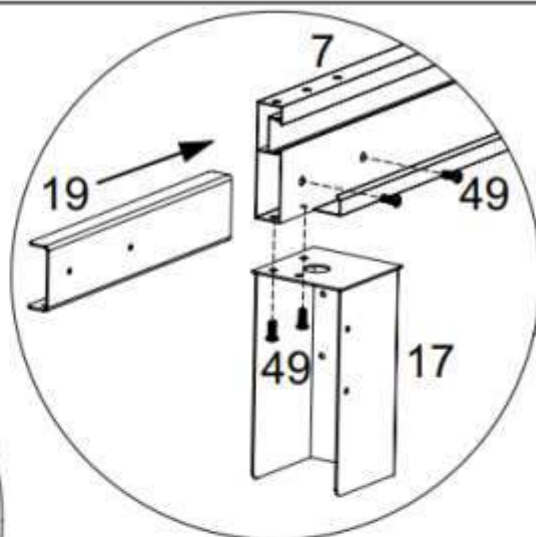
Liste des pièces

NO.		QT	NO.		QT	NO.		QT
53	 1/4"	328						
54	 1/4"	318						
56		156						
57		2						
58		1						
59		24						
60		1						
61	 1/4"x50mm	4						

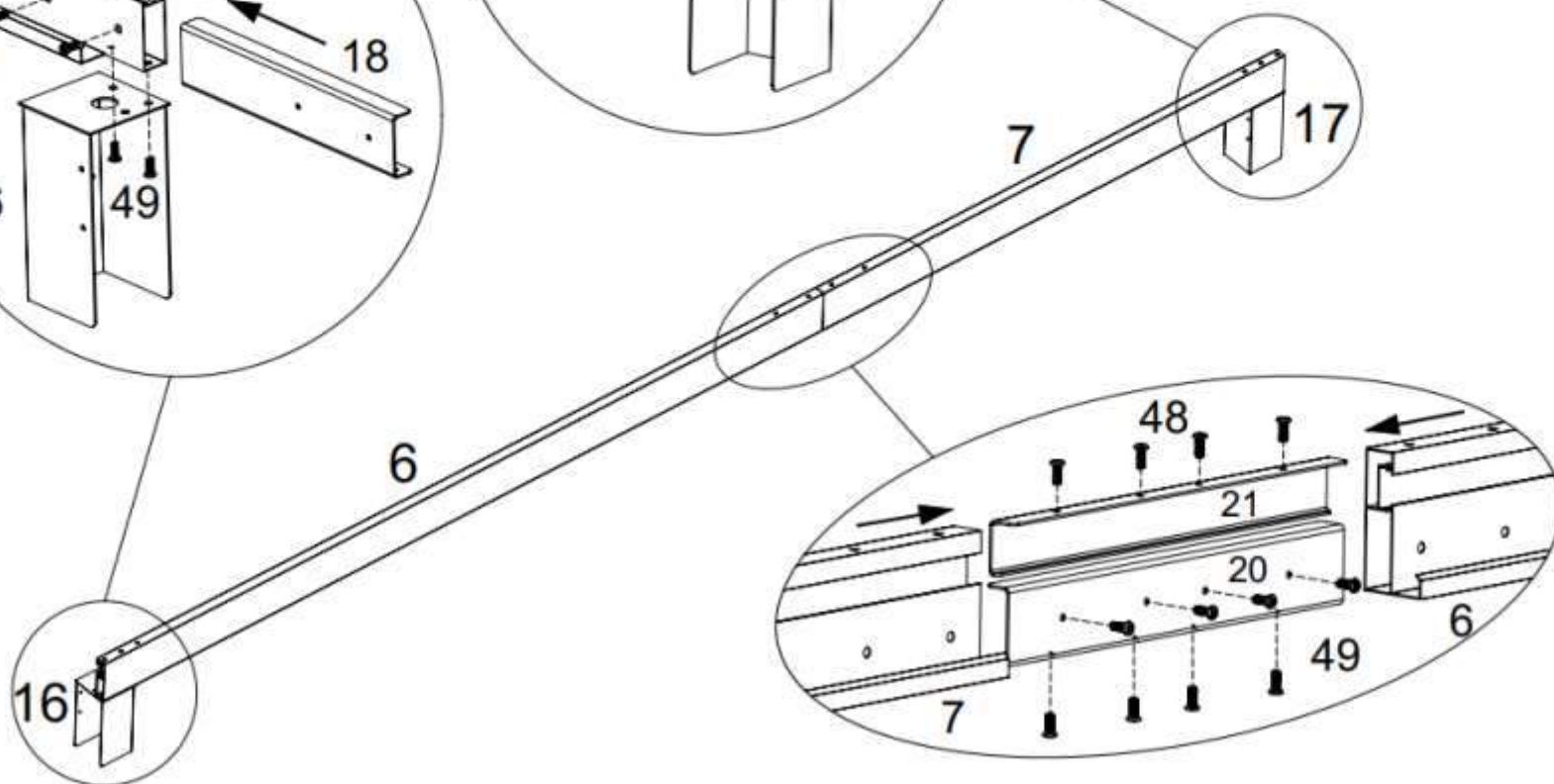


ATTENTION : veiller à serrer parfaitement les pièces n°15 à la ventelle n°10

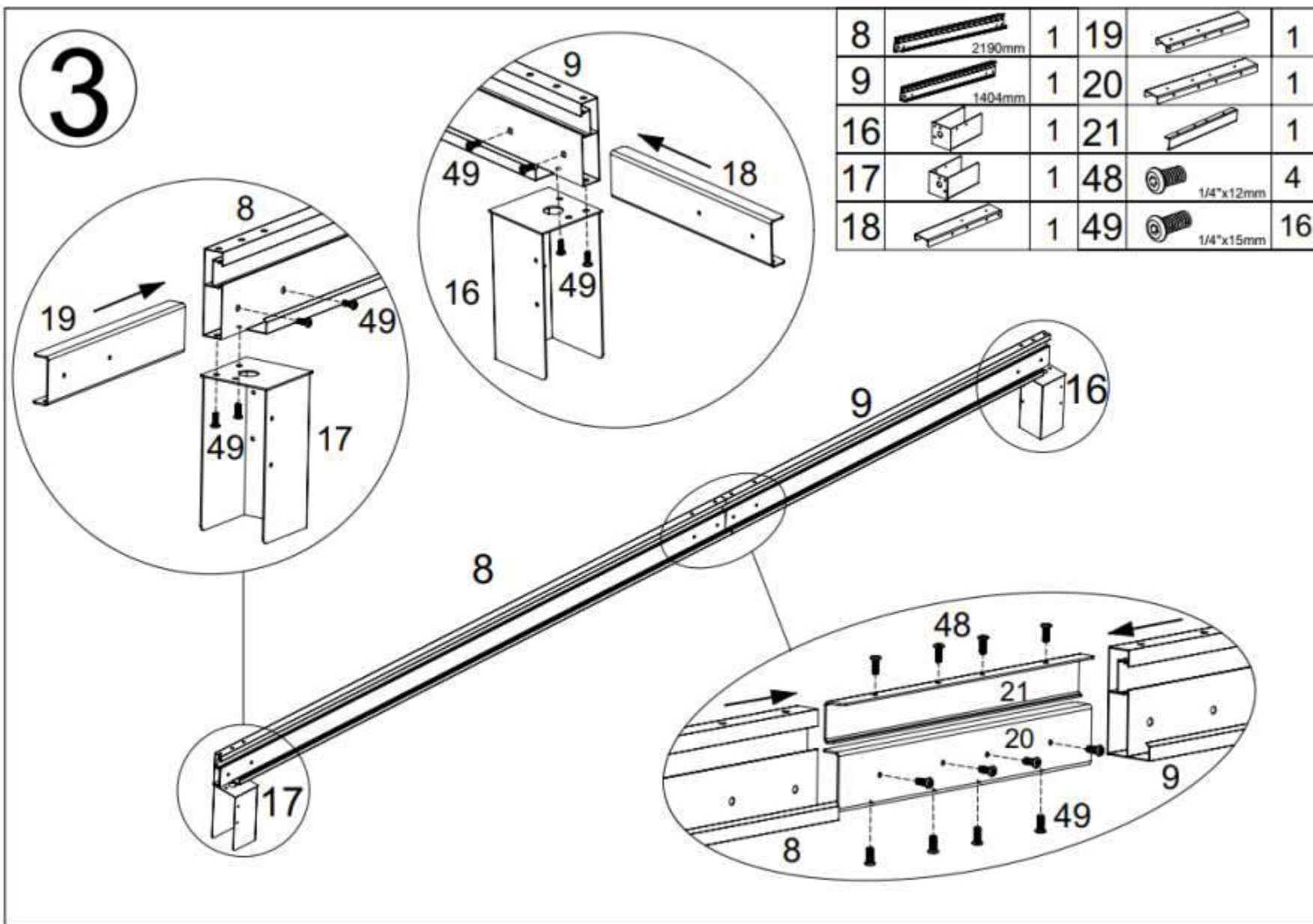
2



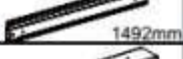
6		1	19		1
7		1	20		1
16		1	21		1
17		1	48		4
18		1	49		16

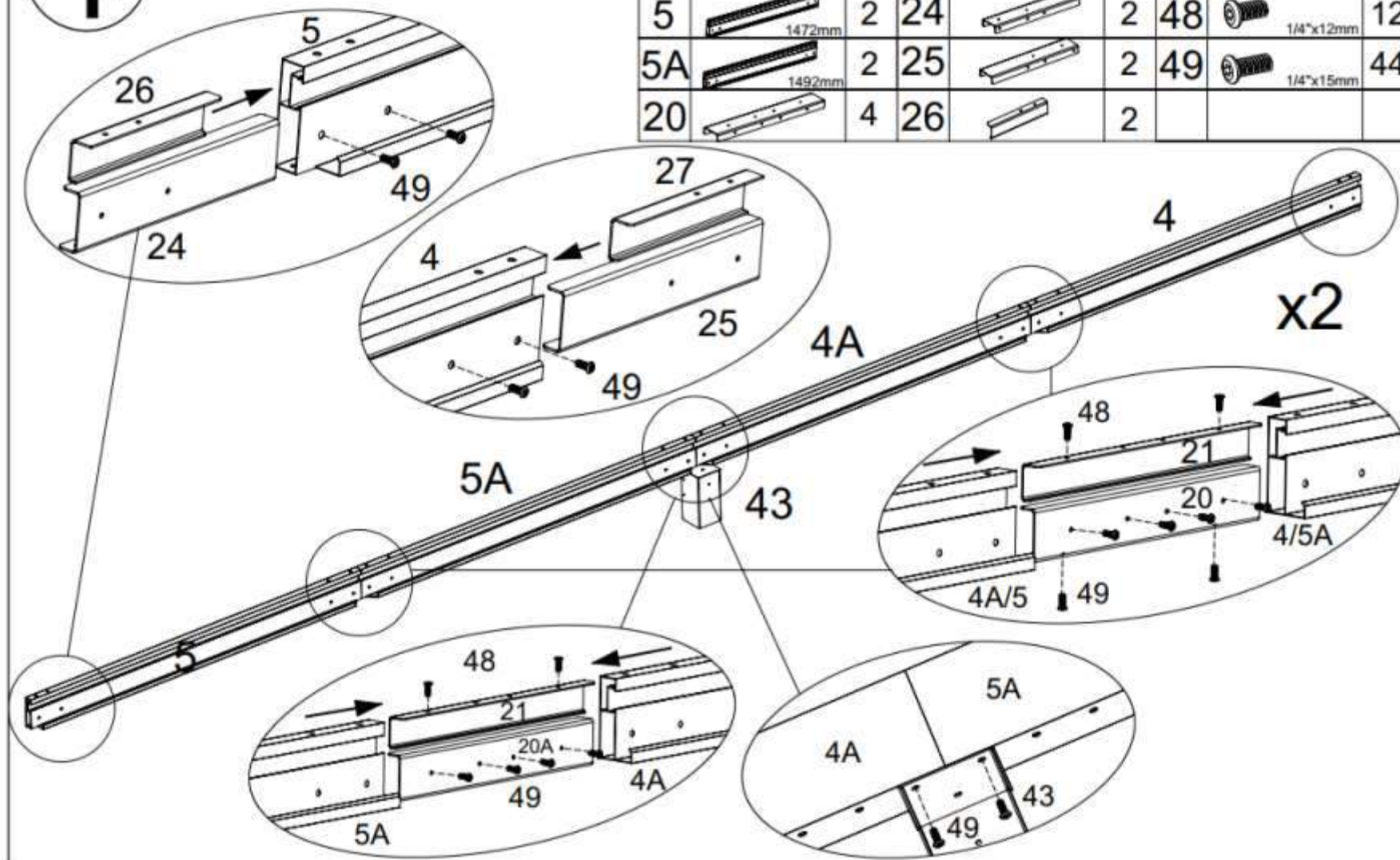


3

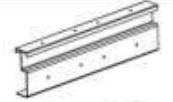


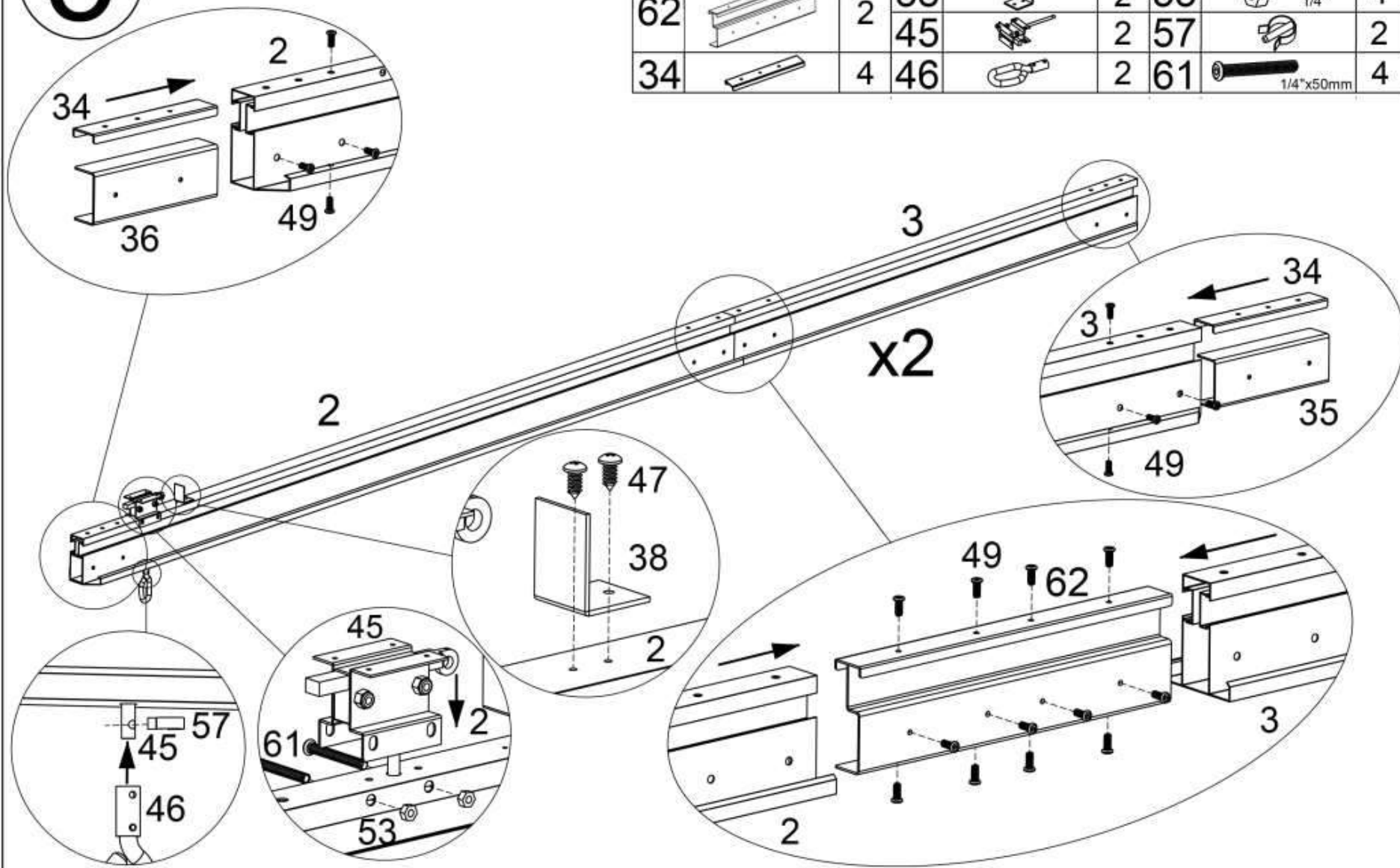
4

4		2	20A		2	27		2
4A		2	21		6	43		2
5		2	24		2	48		12
5A		2	25		2	49		44
20		4	26		2			



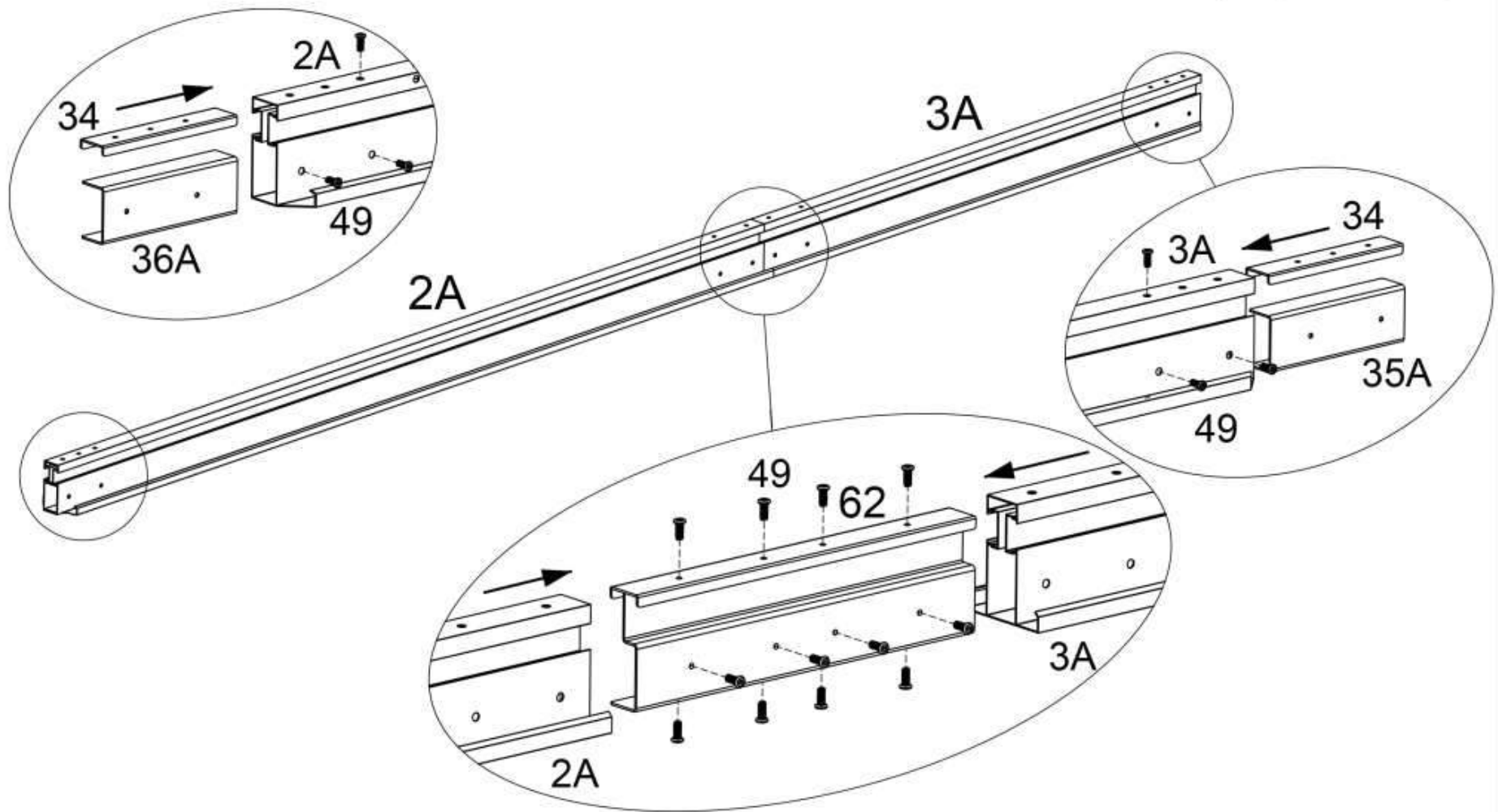
5

2		2	35		2	47		4
3		2	36		2	49		40
62		2	38		2	53		4
			45		2	57		2
34		4	46		2	61		4



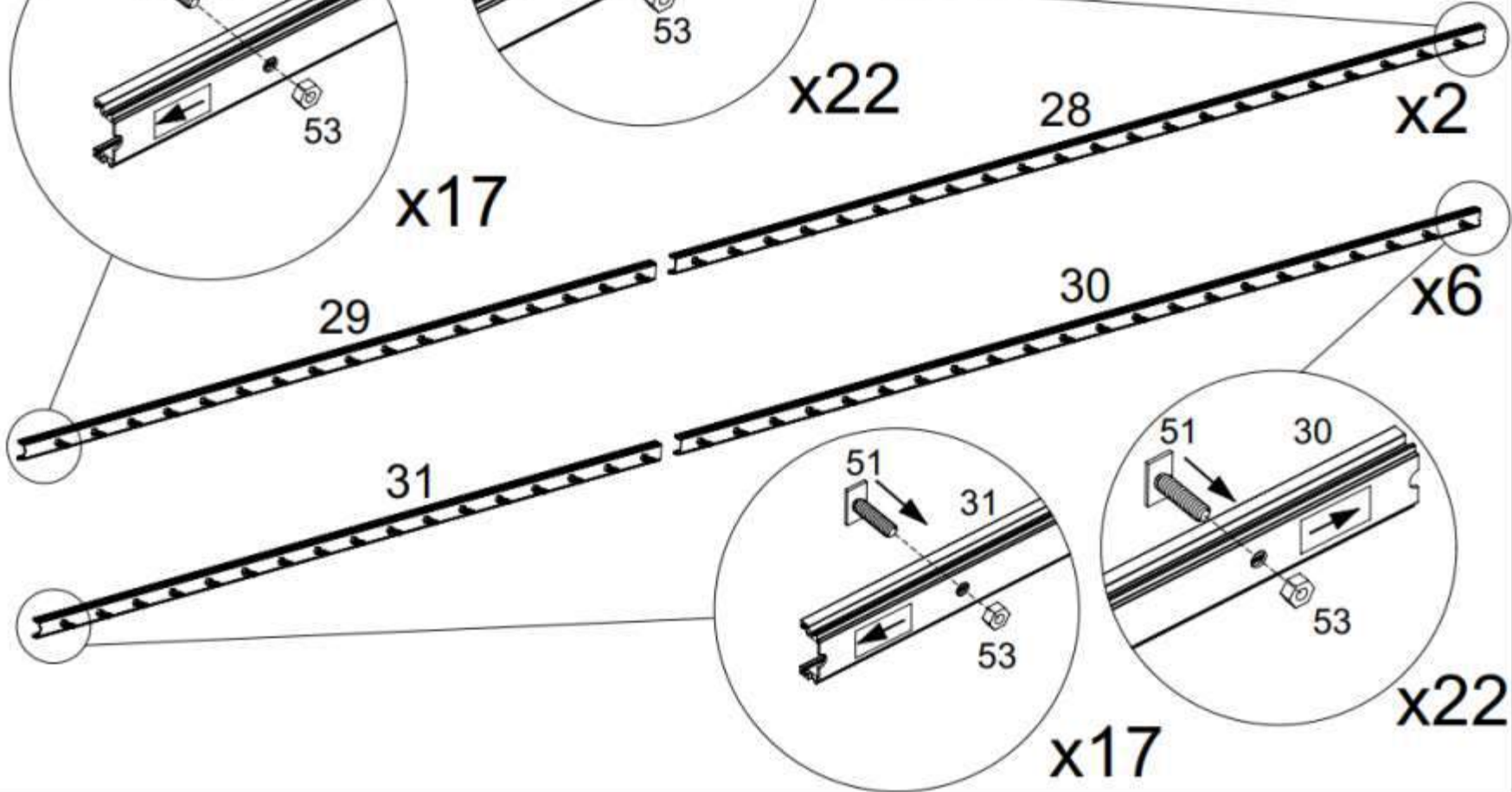
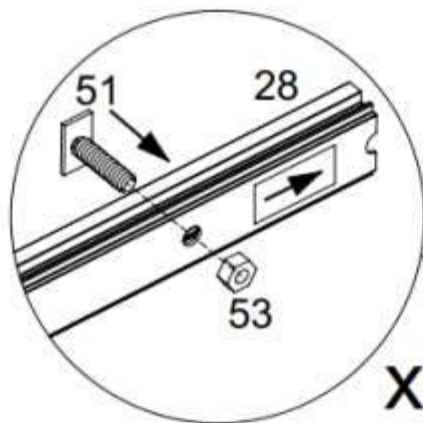
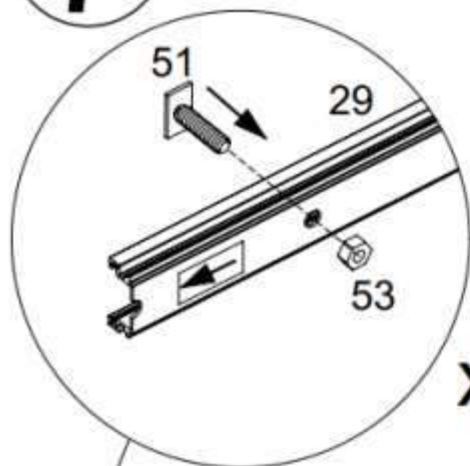
6

2A		1	34		2
3A		1	35A		1
62		1	36A		1
			49		18

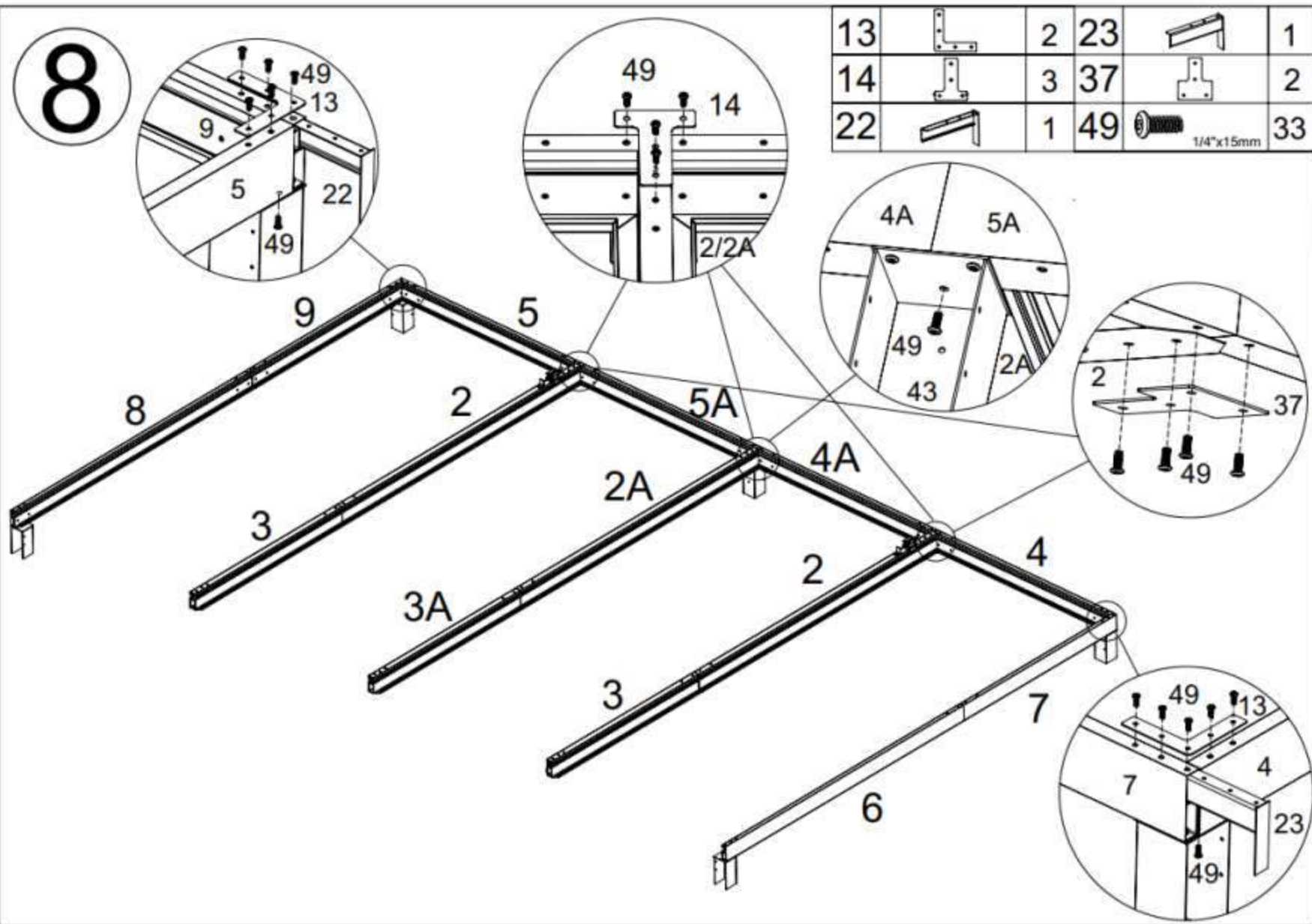


7

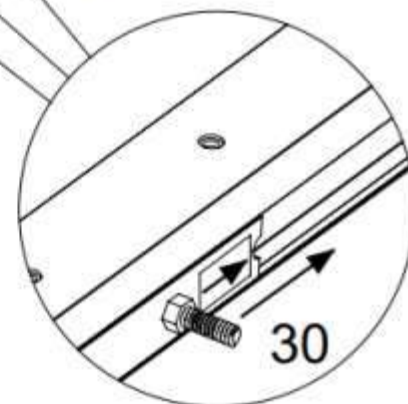
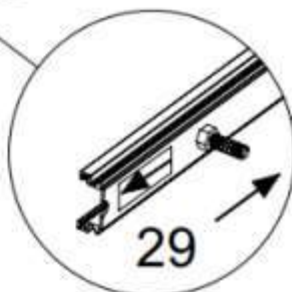
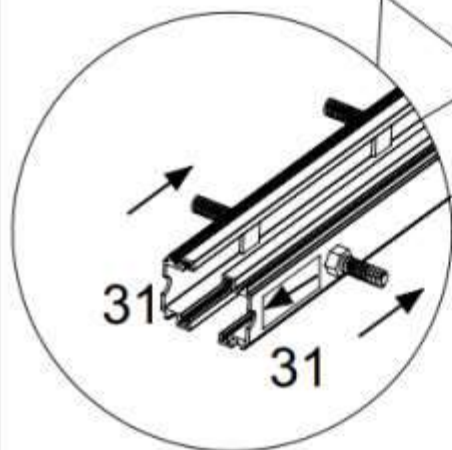
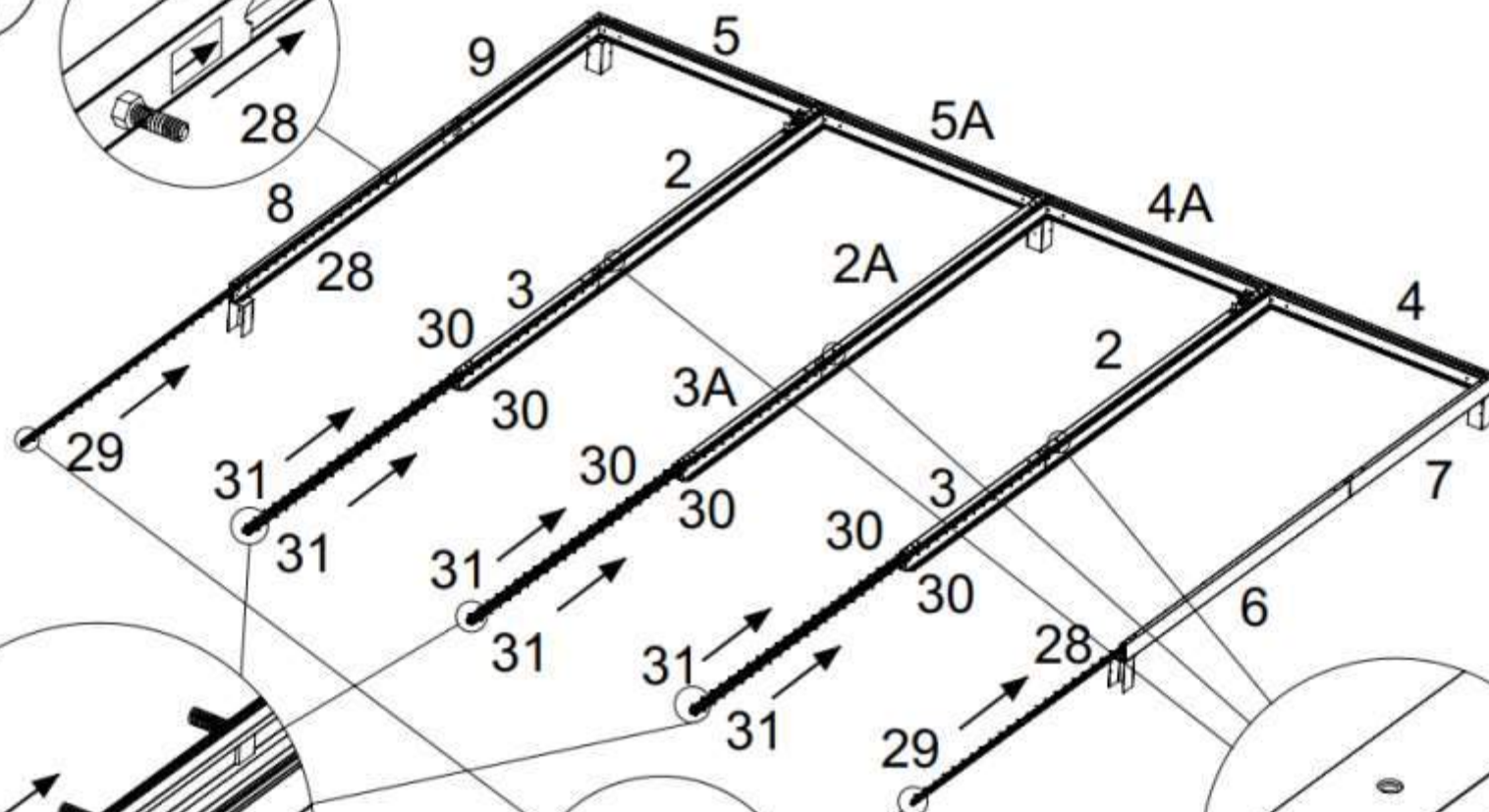
28	 2019mm	2	31	 1550mm	6
29	 1575mm	2	51	 1/4"x25mm	312
30	 1994mm	6	53	 1/4"	312



8



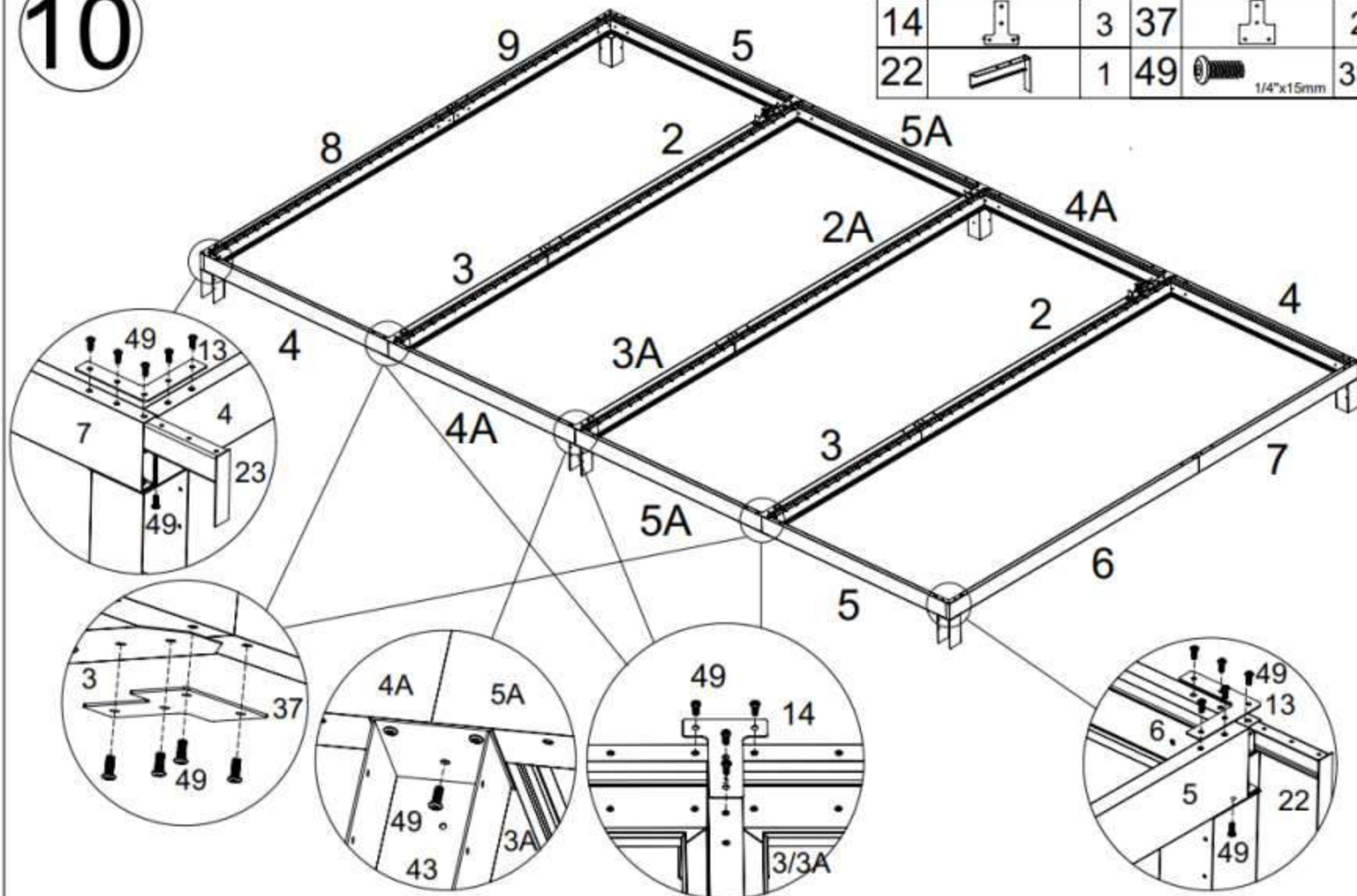
9



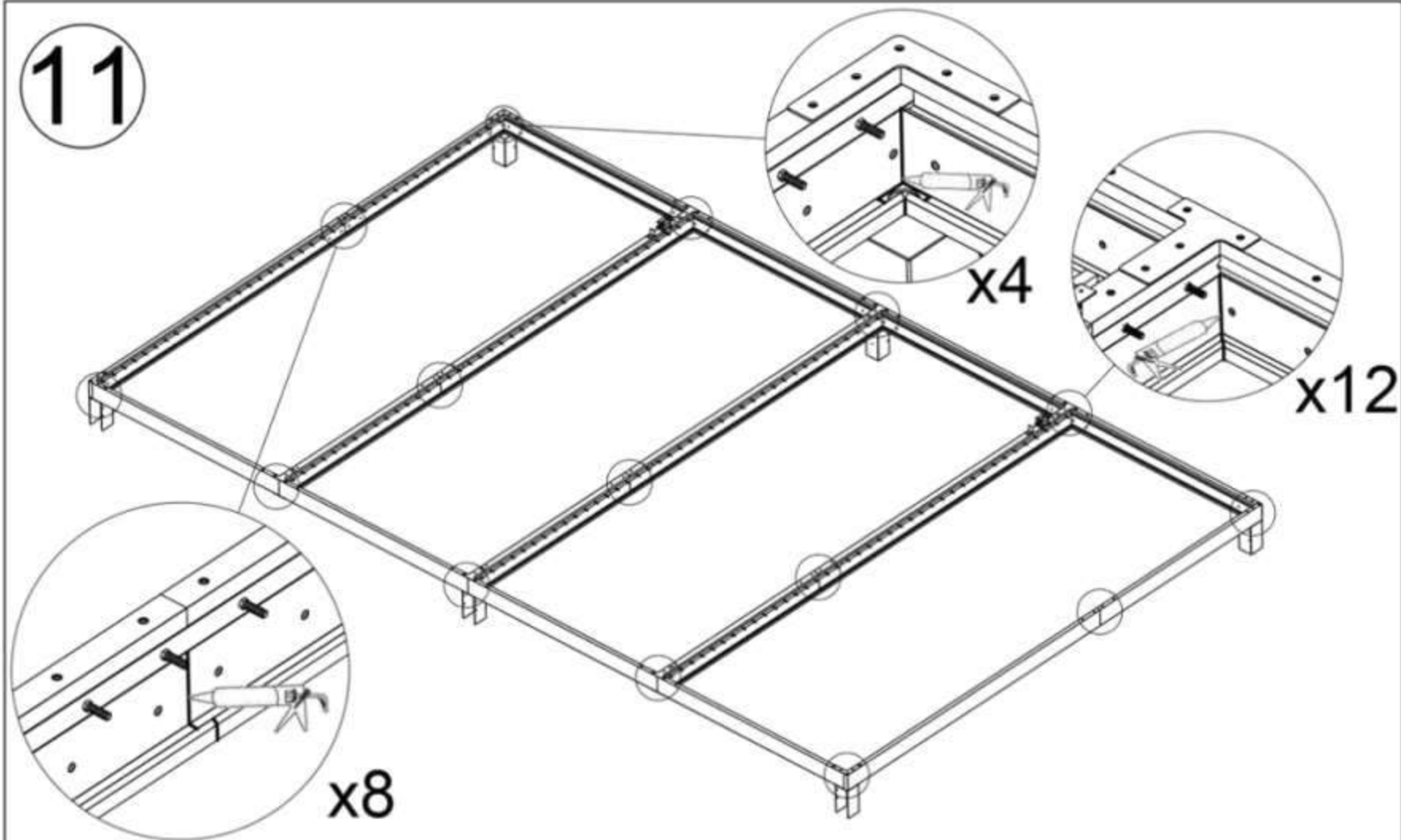
10

13		2	23		1
14		3	37		2
22		1	49		33

1/4"x15mm

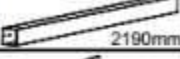


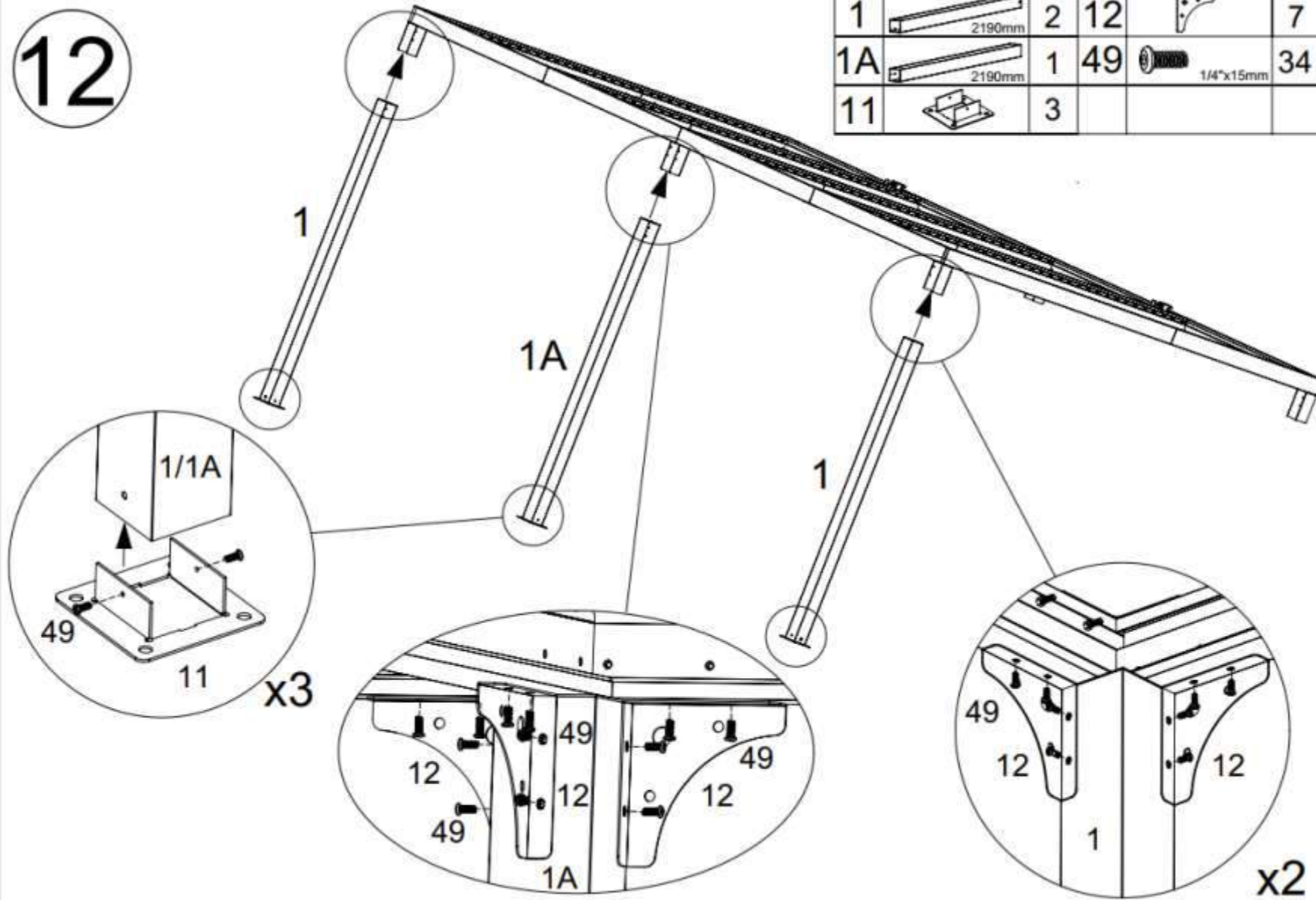
11



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

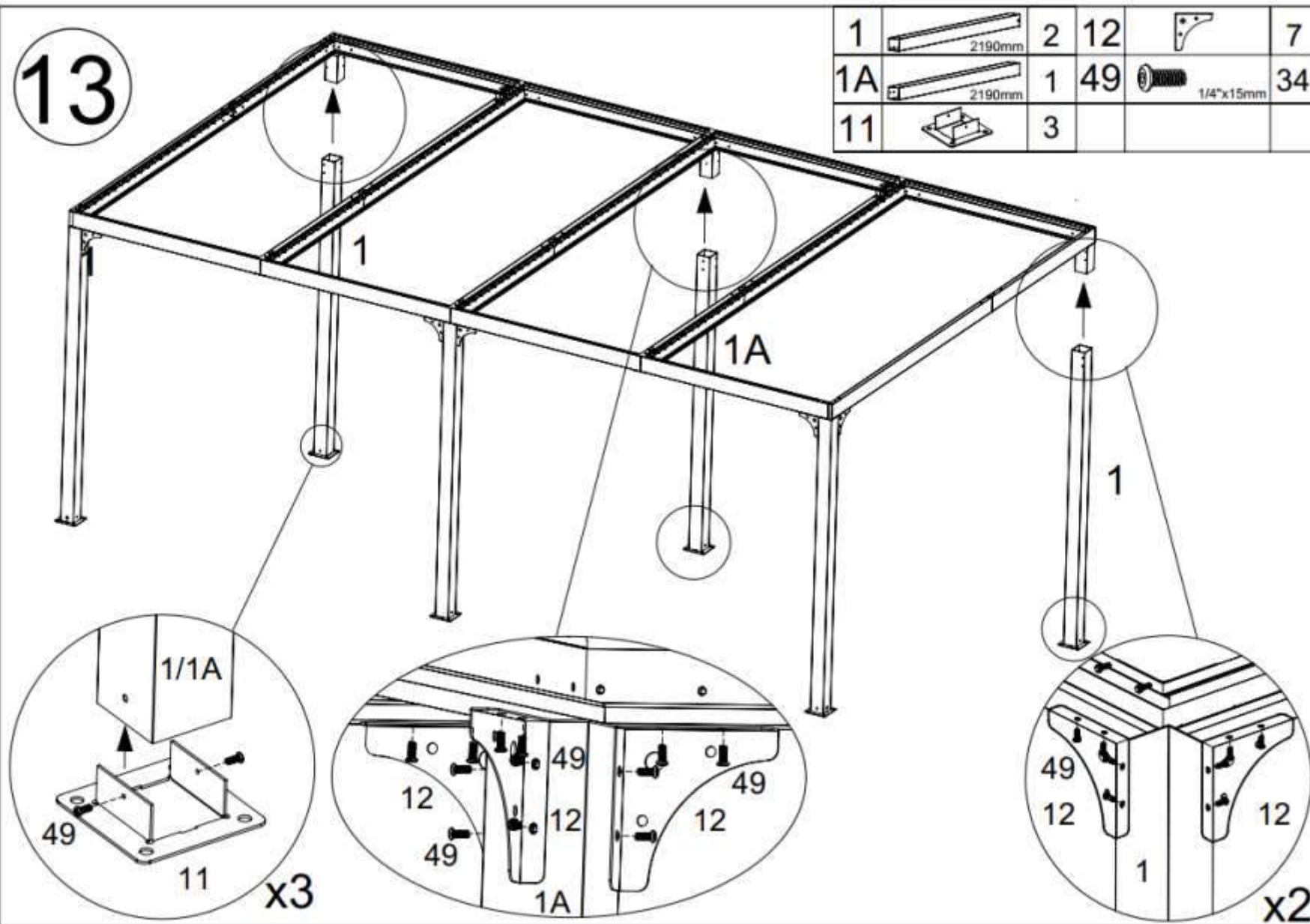
12

1	 2190mm	2	12		7
1A	 2190mm	1	49	 1/4"x15mm	34
11		3			



13

1	 2190mm	2	12		7
1A	 2190mm	1	49	 1/4"x15mm	34
11		3			



14

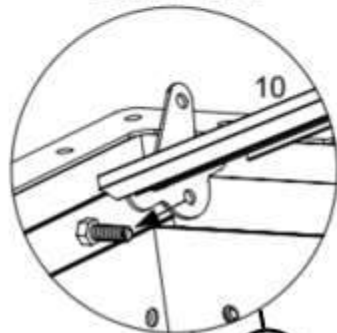
54



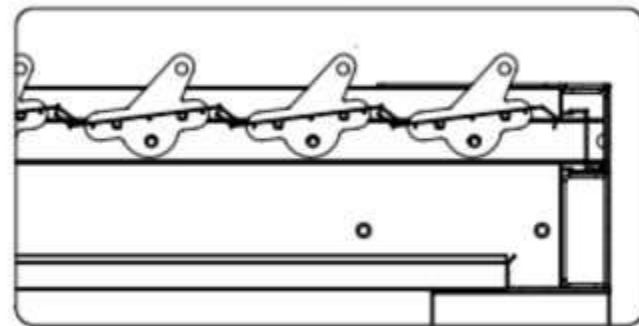
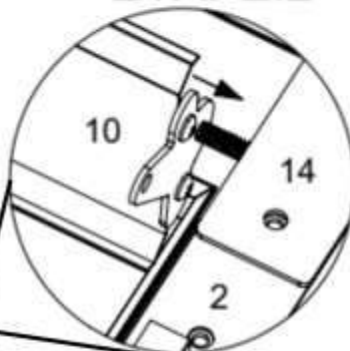
1/4"

78

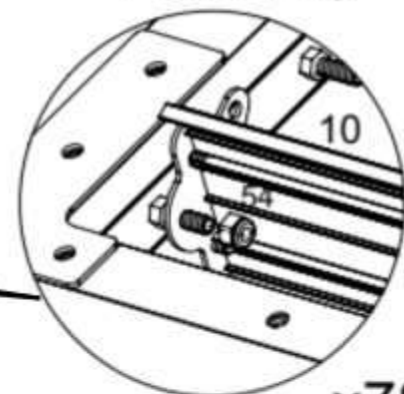
ETAPE.1



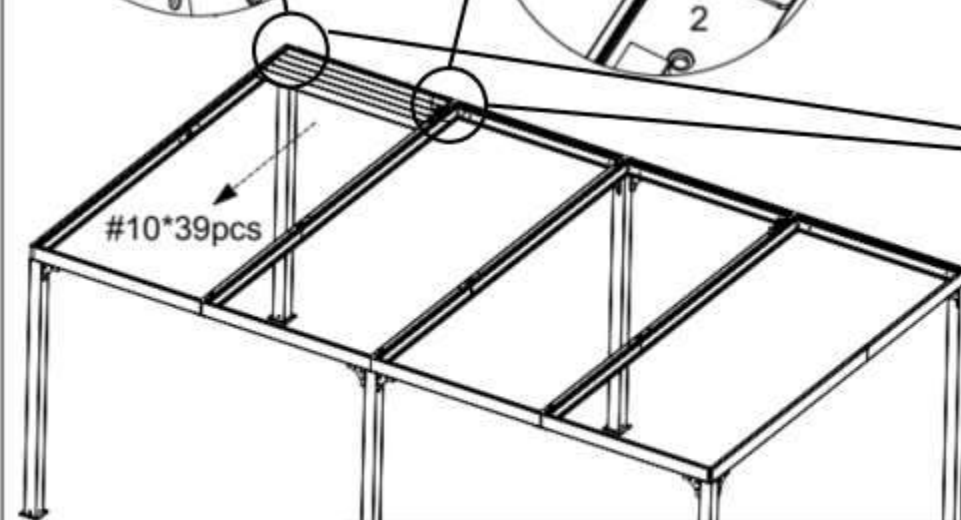
ETAPE.2



ETAPE.3

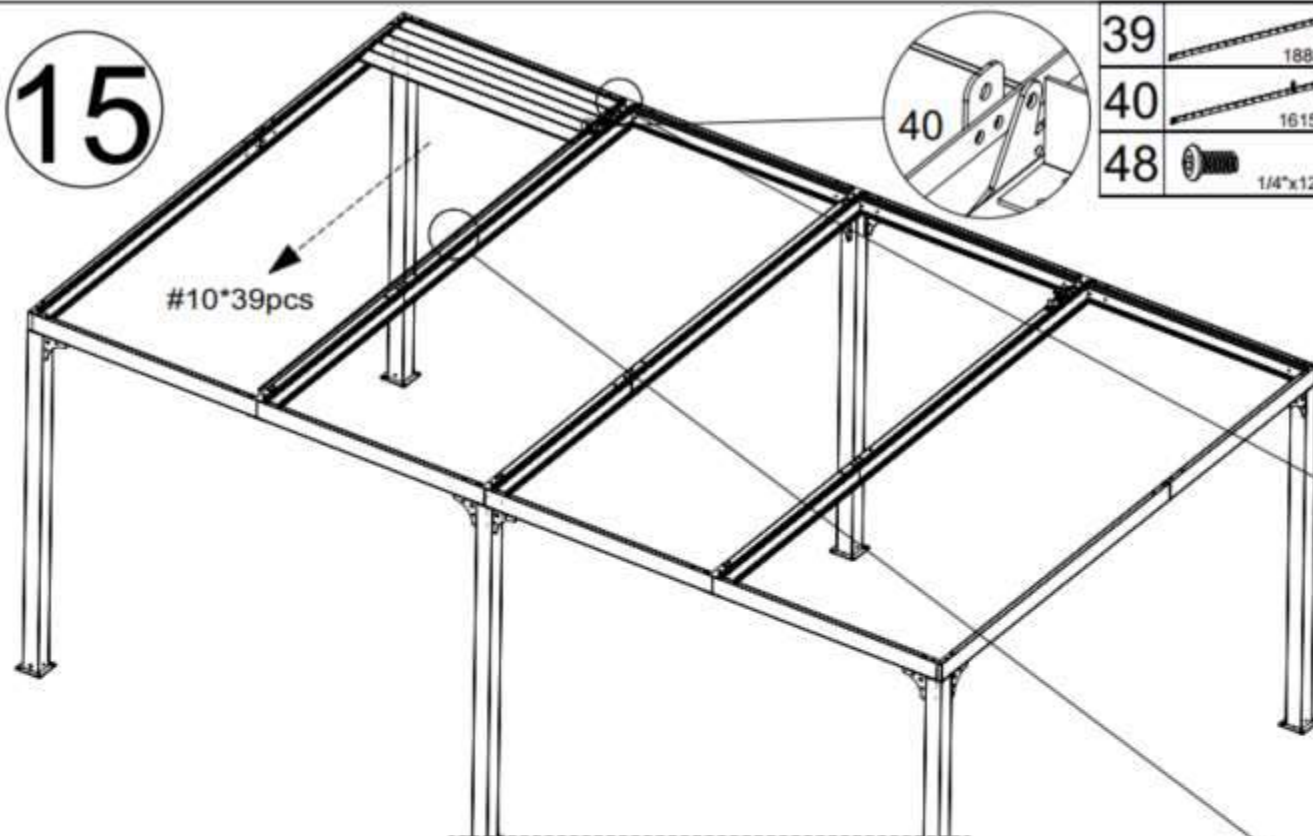


x78



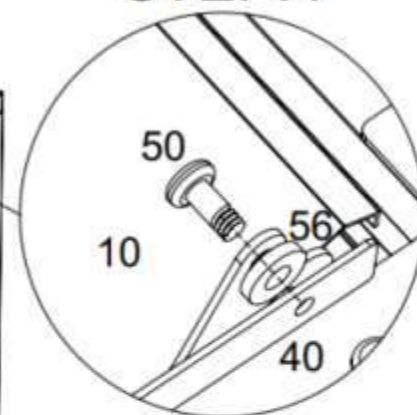
ATTENTION : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme.

15

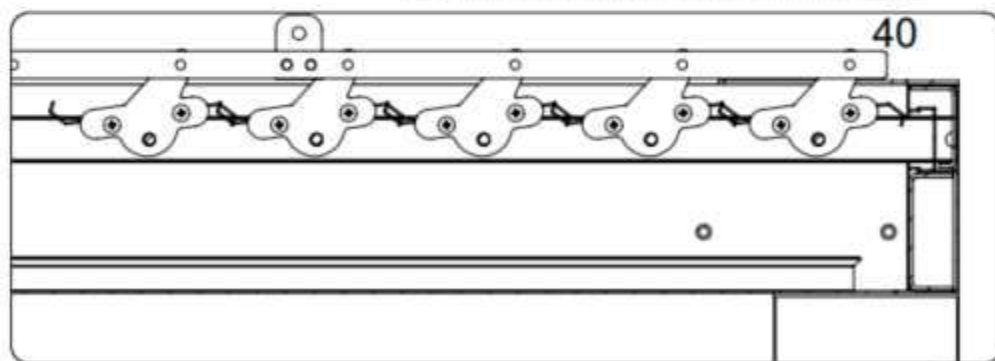
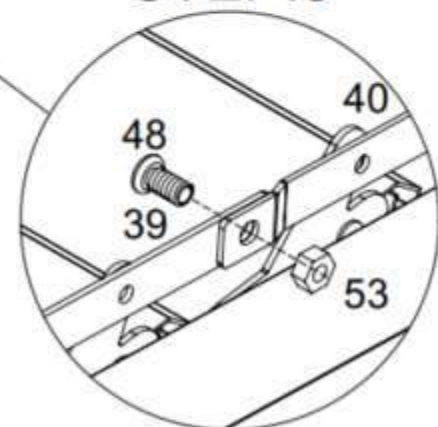


39		1	50		39
40		1	53		1
48		1	56		39

STEP.4



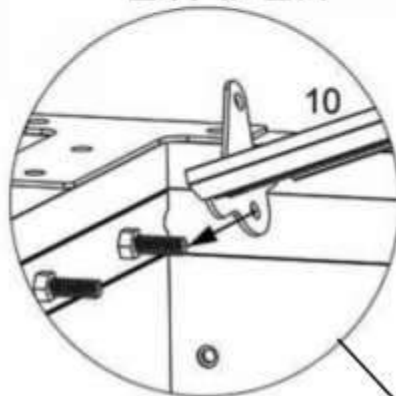
STEP.5



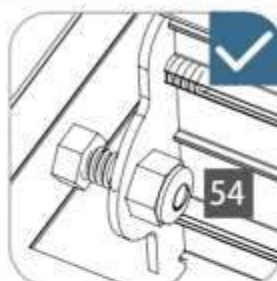
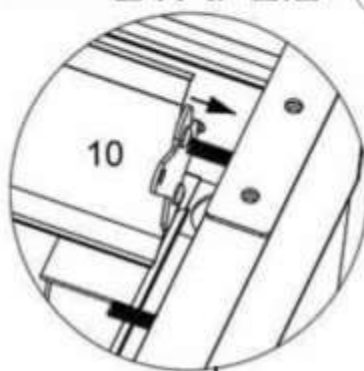
ATTENTION : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme.

16

ETAPE.1



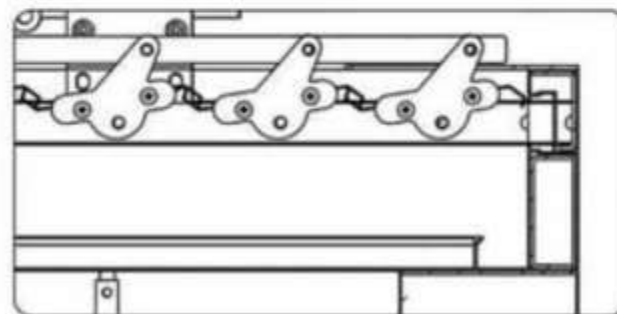
ETAPE.2



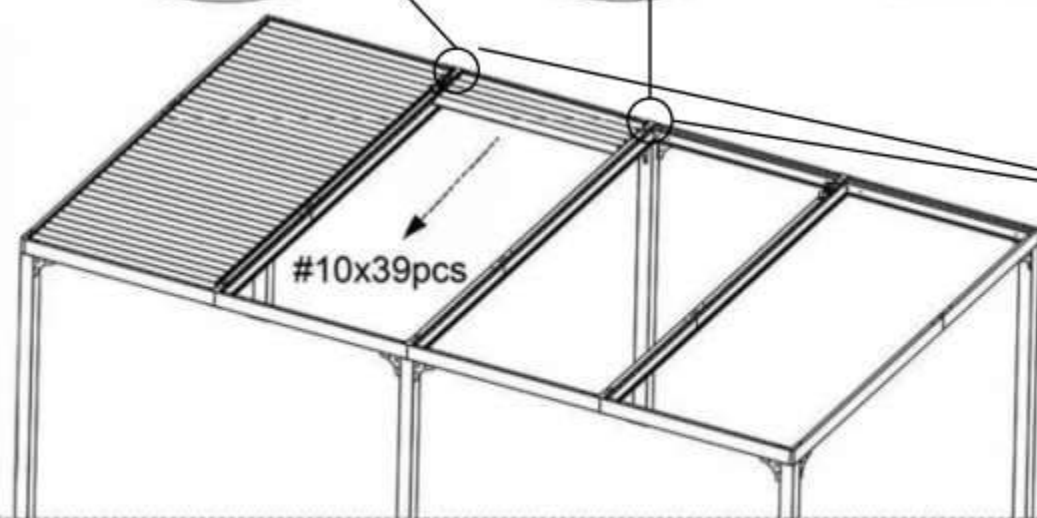
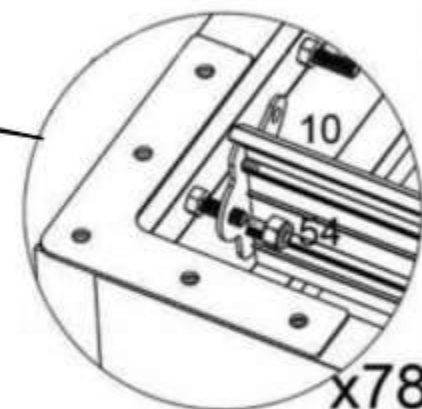
54



78

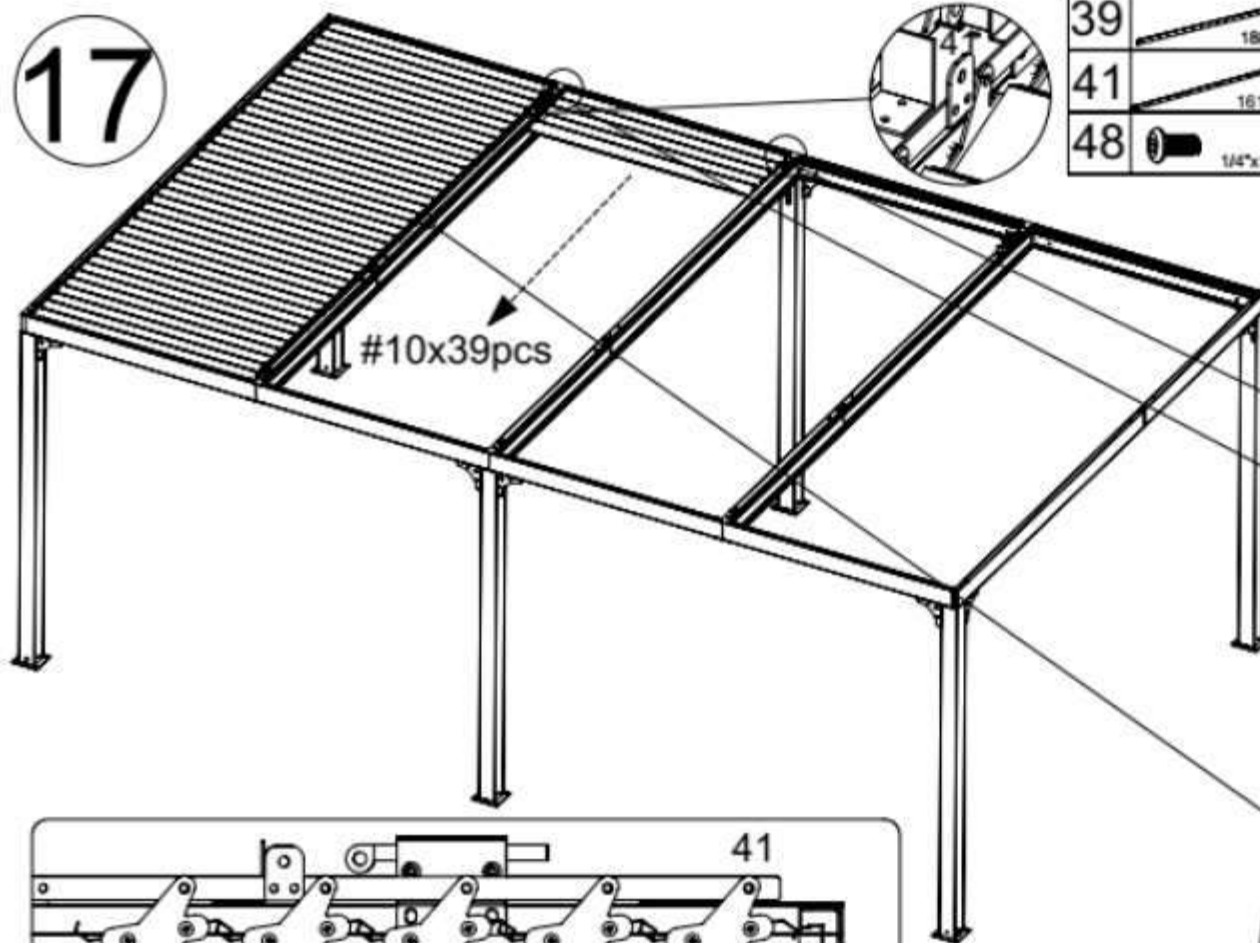


ETAPE.3



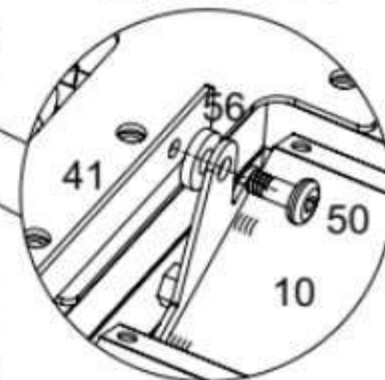
ATTENTION : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme.

17

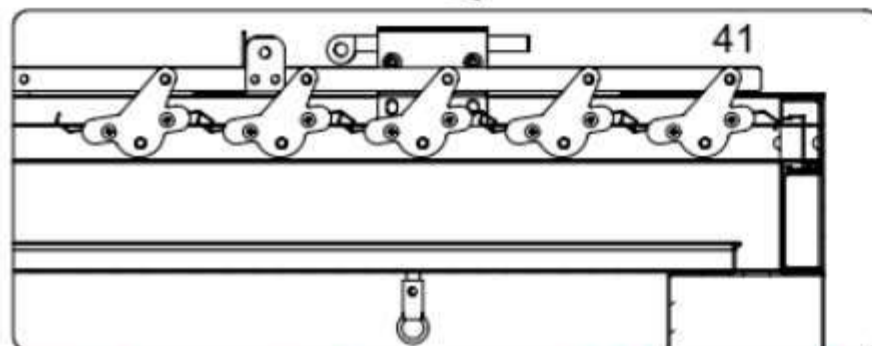
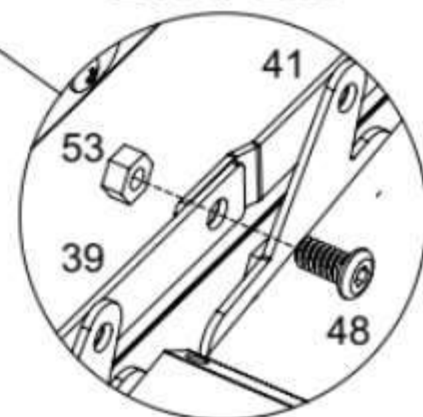


39		1	50		39
41		1	53		1
48		1	56		39

ETAPE.4



ETAPE.5



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

18



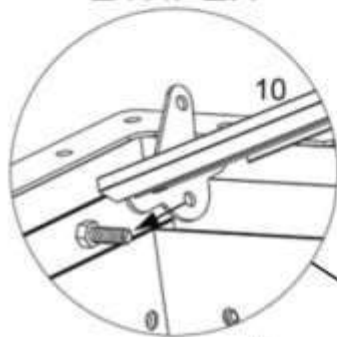
54



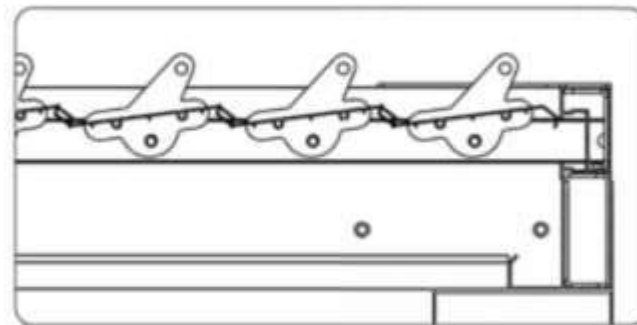
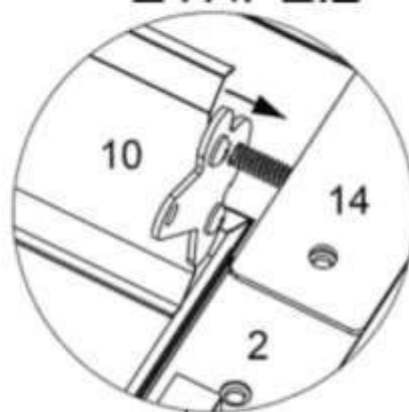
1/8"

78

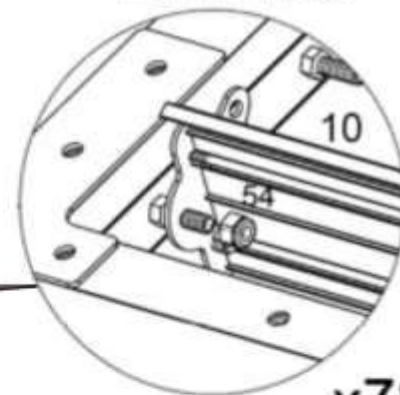
ETAPE.1



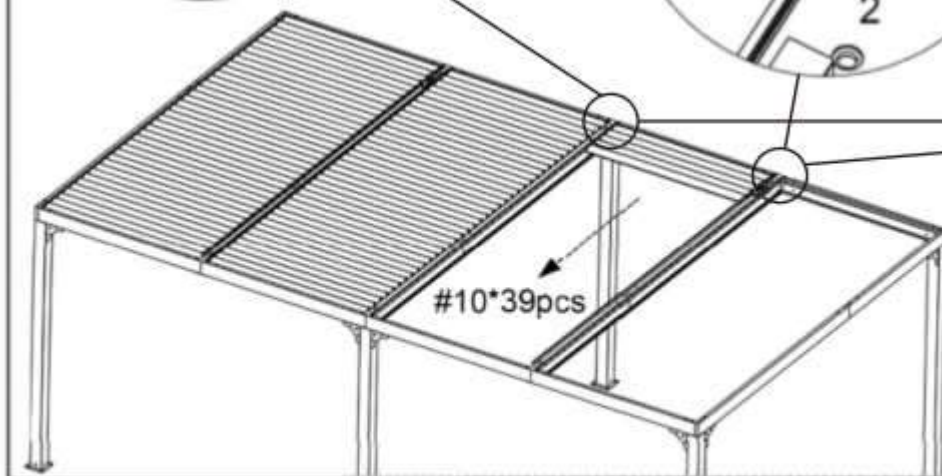
ETAPE.2



ETAPE.3



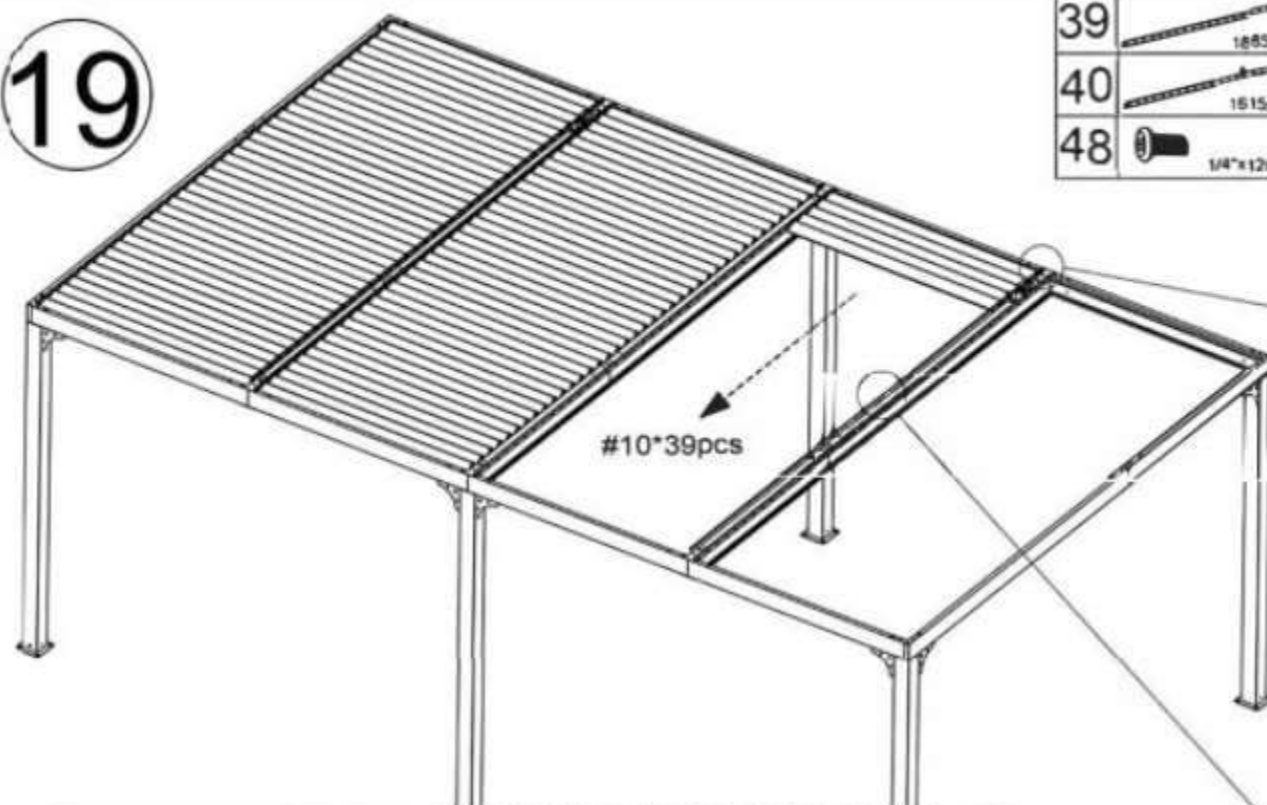
x78



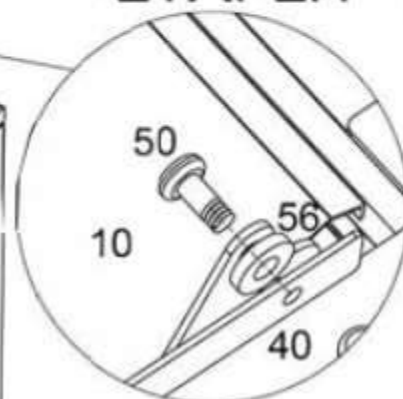
ATTENTION : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme.

19

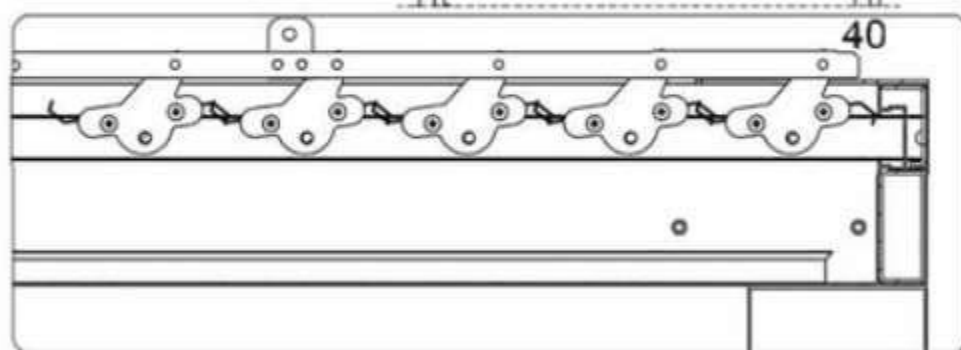
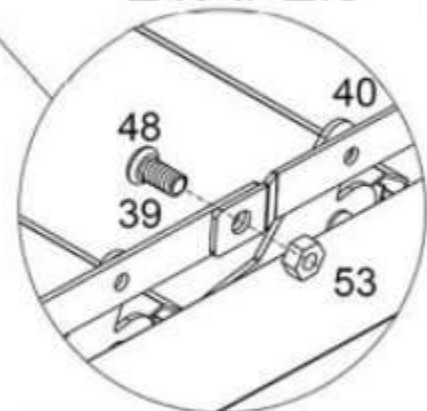
39		1	50		39
40		1	53		1
48		1	56		39



ETAPE.4



ETAPE.5



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

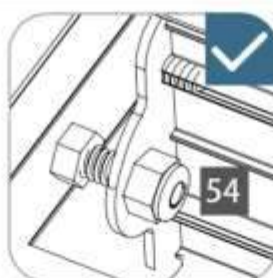
20

54

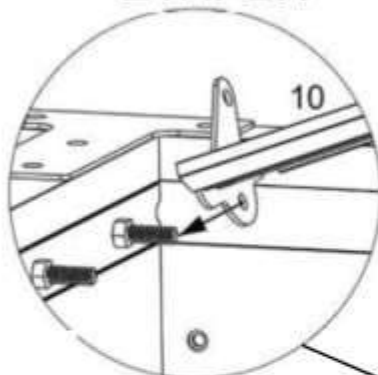


1/4"

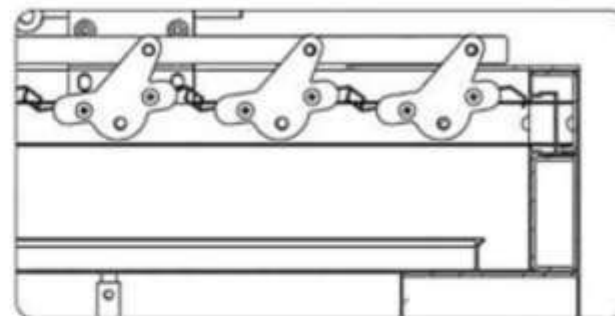
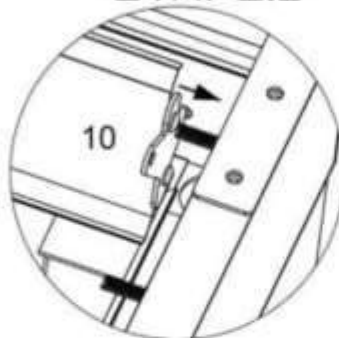
78



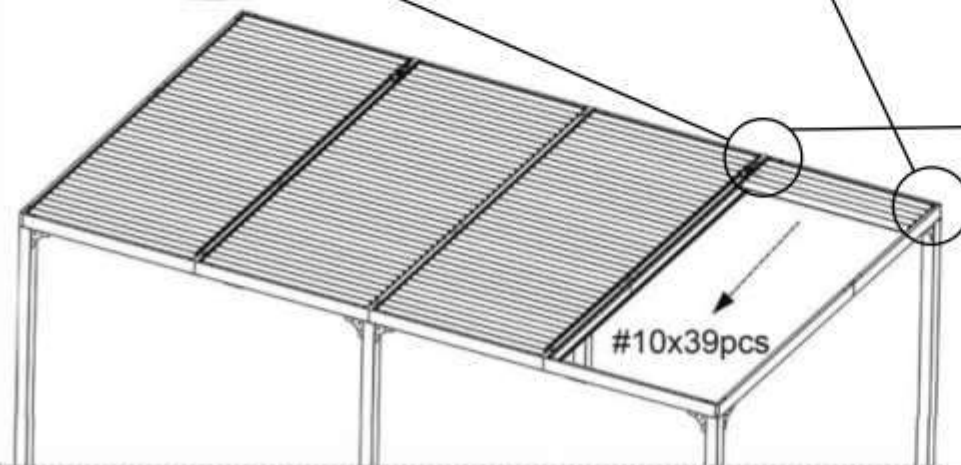
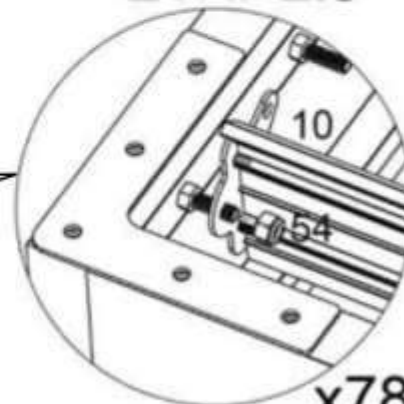
ETAPE.1



ETAPE.2



ETAPE.3



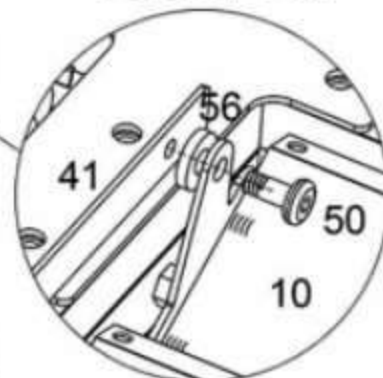
ATTENTION : veiller à serrer modérément les écrous afin de ne pas entraver le bon fonctionnement du mécanisme.

21

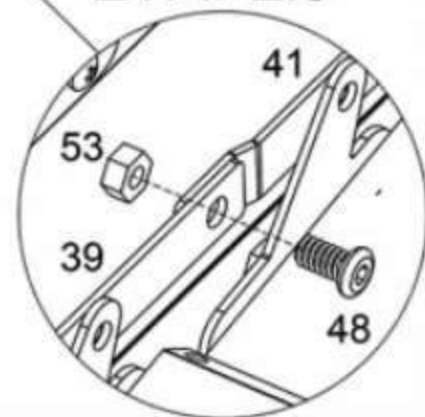


39		1	50		39
41		1	53		1
48		1	56		39

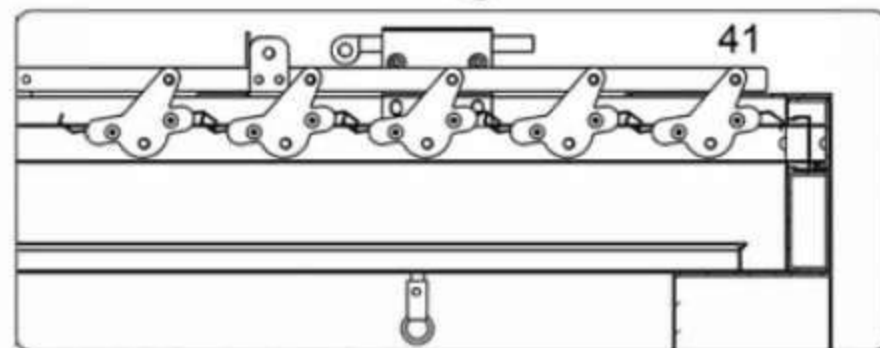
ETAPE.4



ETAPE.5



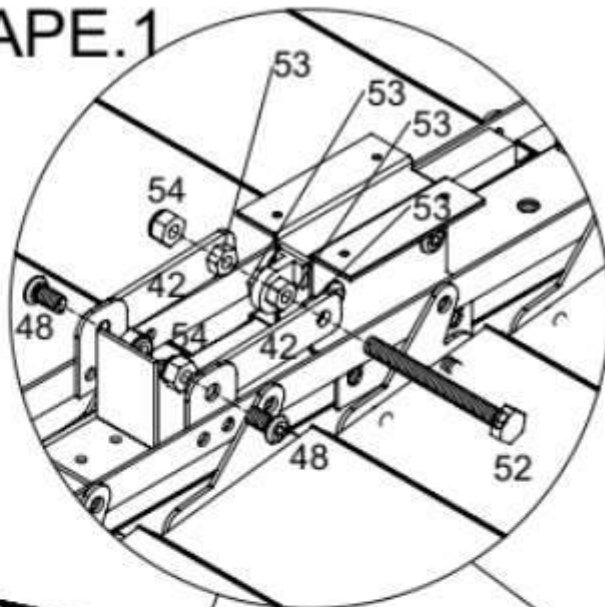
#10x39pcs



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

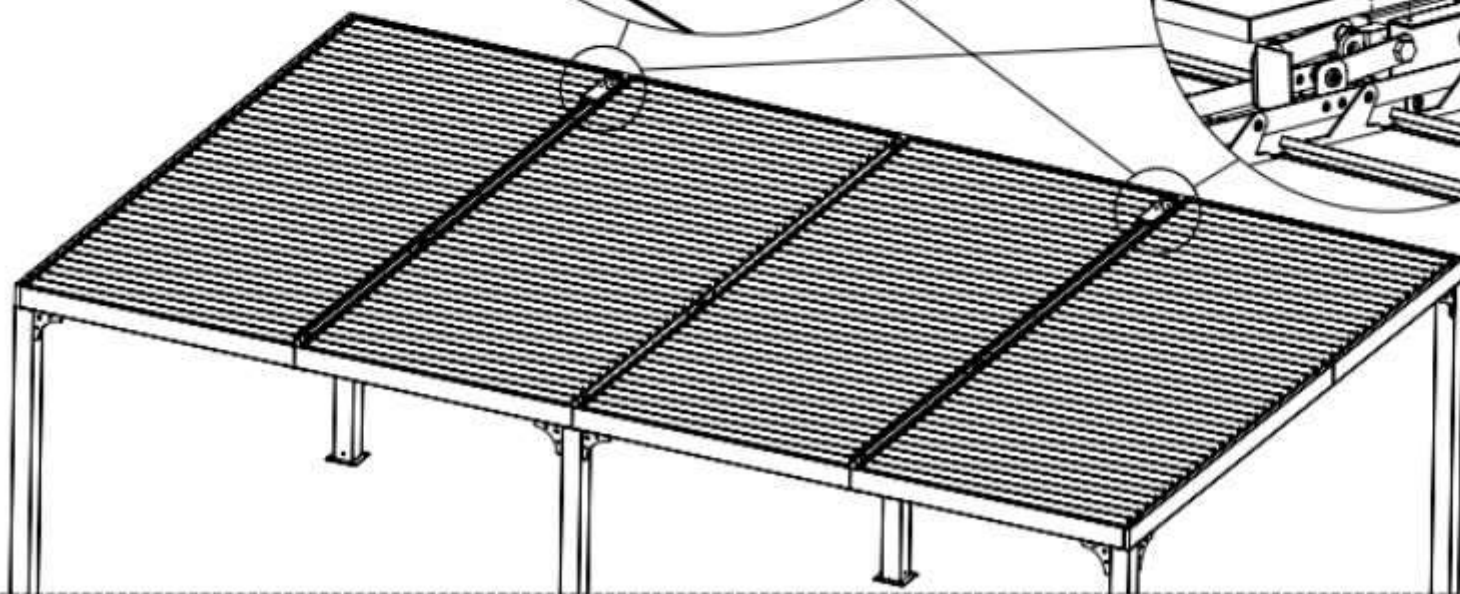
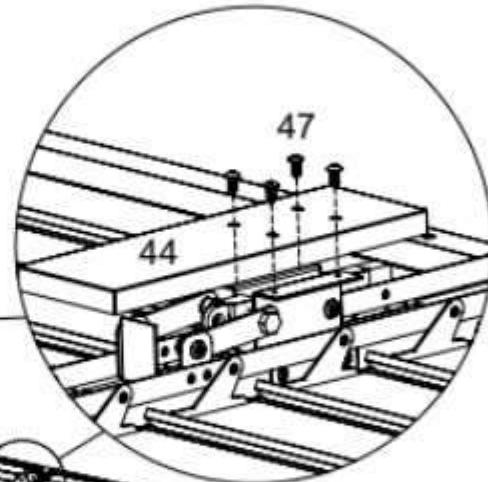
22

ETAPE.1



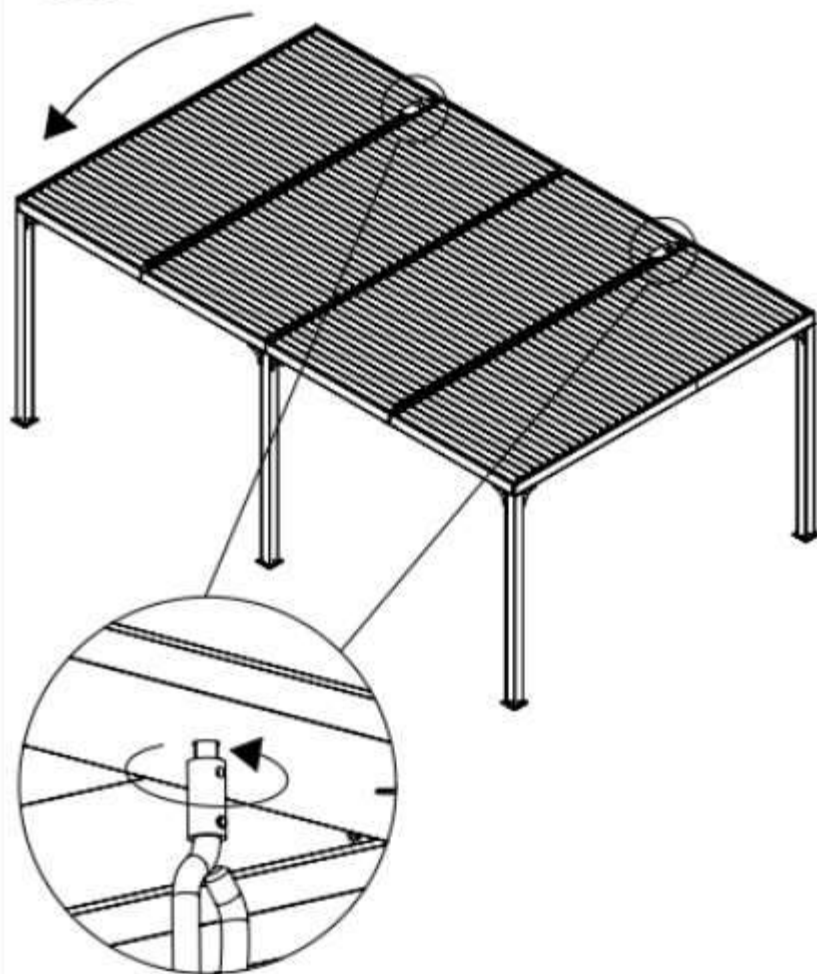
42		4	52		2
44		2	53		8
47		8	54		6
48		4			

ETAPE.2

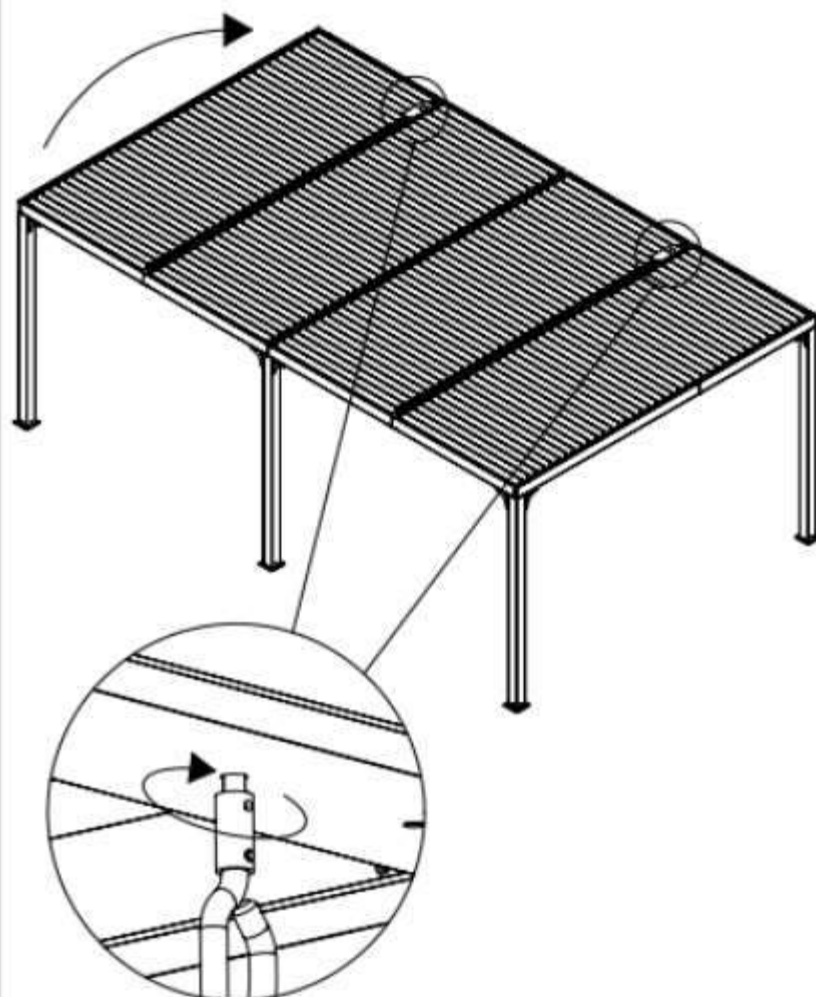


23

Test ouverture



Test ouverture



24

