

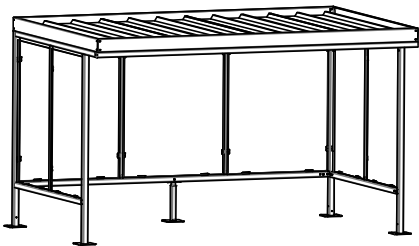
Notice de montage

(Mounting instructions)

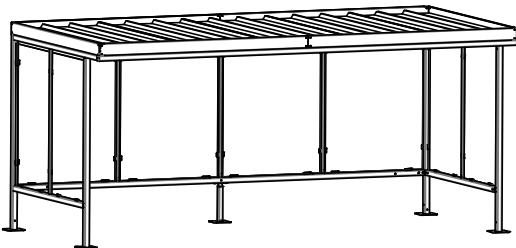
Beaulieu

Version
(Type)

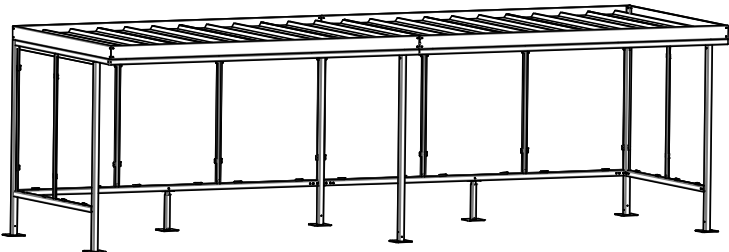
3.8m



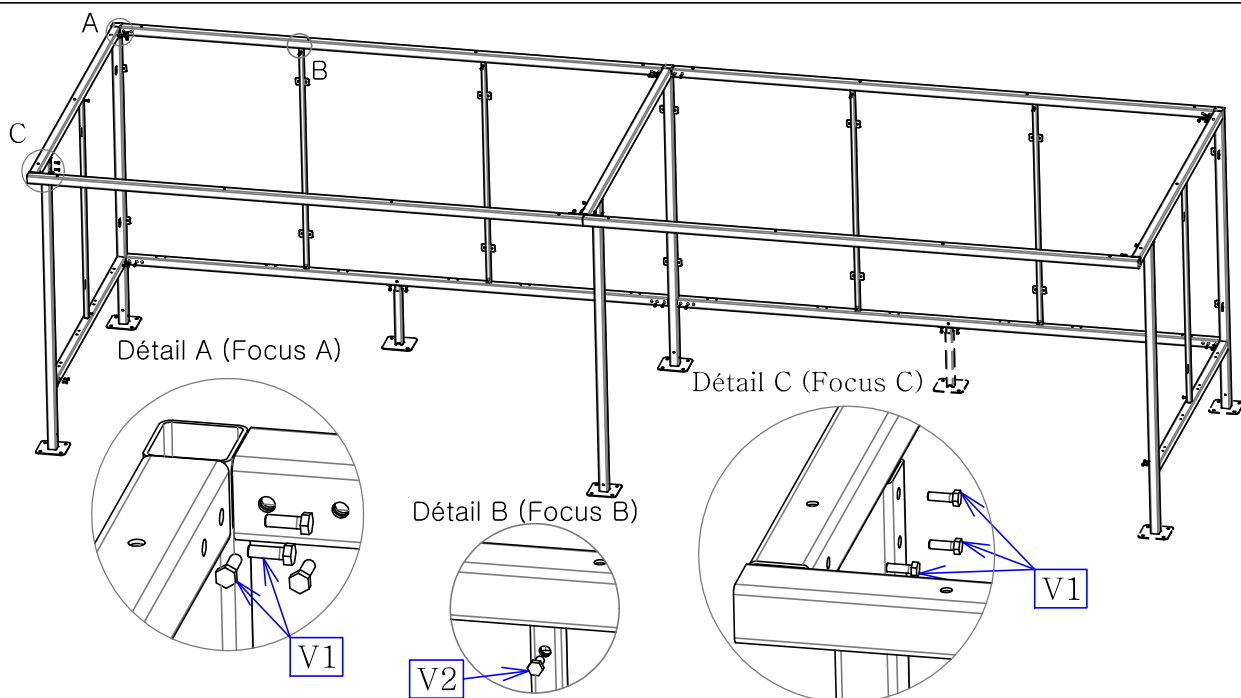
5m



7.6m



1



Monter module par module (Installation goes module by module)

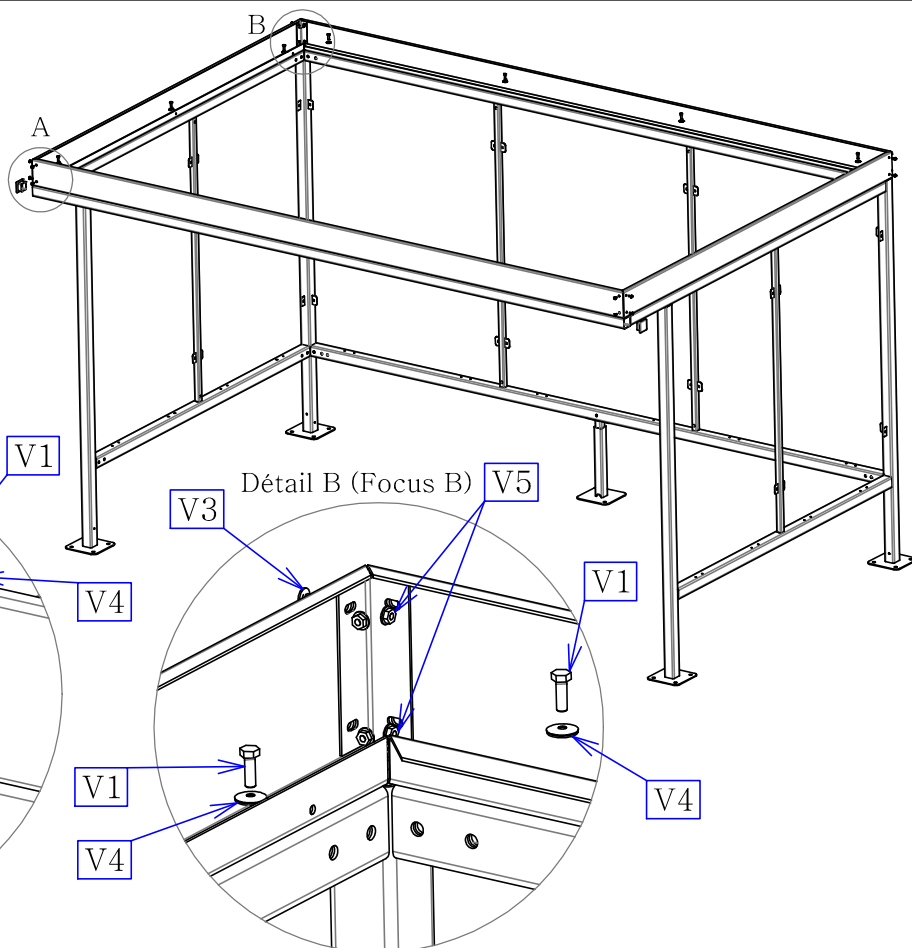
Monter la structure sans serrer les vis (Do not tighten screws while mounting the structure)

	Version (Type)		
	3.8m	5m	7.6m
	4	4	6
	1	1	2
	1	1	2
	1L 1R	1L 1R	1L 1R
	1L 1R	1L 1R	1L 1R
	-	-	1
	-	-	1
	1L 1R	1L 1R	1L 1R
	2	2	2
	-	-	1
	4	5	6

	Version (Type)		
	3.8m	5m	7.6m
	1	-	2
	1	-	2
	-	1	-
	-	1	-
	-	-	1L 1R
	1	1	-

		Version (Type)		
		3.8m	5m	7.6m
V1		30	30	48
V2		8	10	12

2



⚠ Monter la structure sans serrer les vis (Do not tighten screws while mounting the structure)

				Version (Type)			
				Version (Type)			
				3.8m	5m	7.6m	
				3.8m	5m	7.6m	
	1L	1L	1L	1	-	-	
	1R	1R	1R				
	1	-	-	1	-	-	
	1	-	-	1	-	-	
	-	1L	1L	-	1L	1L	
		1R	1R		1R	1R	
	-	1L	1L	-	1L	1L	
		1R	1R		1R	1R	
	4	4	4	4	4	4	
	-	2	2	-	2	2	

		Version (Type)		
		3.8m	5m	7.6m
V1		14	18	22
V3		16	24	24
V4		14	18	22
V5		16	24	24
V6		2	2	2

3

Fig 1 (Sketch 1)

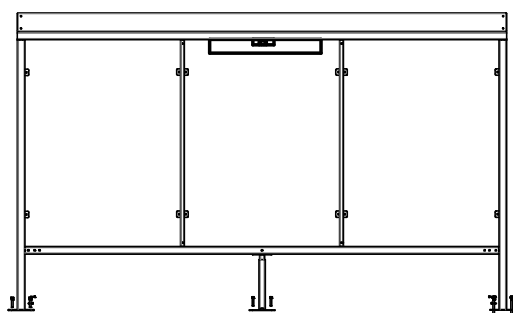


Fig 2 (Sketch 2)

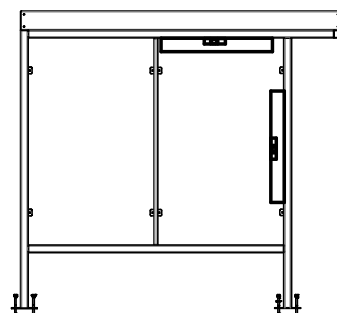
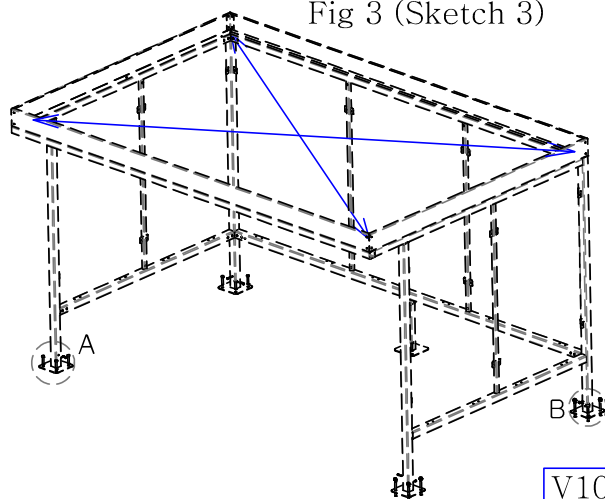
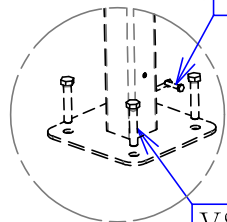


Fig 3 (Sketch 3)



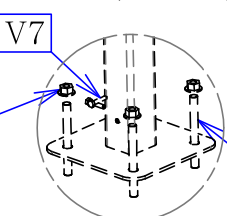
Détail A (Focus A)



V7

V8

Détail B (Focus B)

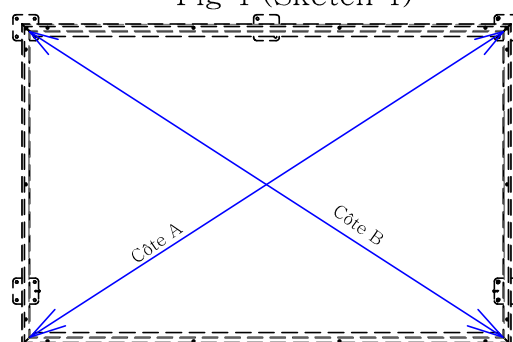


V7

V10

V9

Fig 4 (Sketch 4)



Régler les niveaux de l'abri (Fig 1 et 2)
et fixer les pieds avec V7
Vérifier les diagonales (les côtes A et B
doivent être égales)(Fig 3 et 4)
et mettre les poteaux de niveau.

Sceller les pieds au sol :

Dans BETON

- Percer le béton avec un foret Ø10mm
- Visser V8 avec une clef à choc.

Dans ENROBE

- Percer l'enrobé avec un foret Ø14mm
- Remplir les trous de résine chimique
- Mettre V9 dans le trou en tournant
- Serrer l'abri avec V10

Adjust the shelter's levels (sketch 1 and 2)
and set the feet with V7

Check the diagonals (A and B have to be similar)
(sketch 3 and 4) and level the posts

Seal the plates in the ground:

Into a concrete slab or concrete blocks:

- Drill into the concrete with a 10mm broach
- Screw V8 with an impact wrench

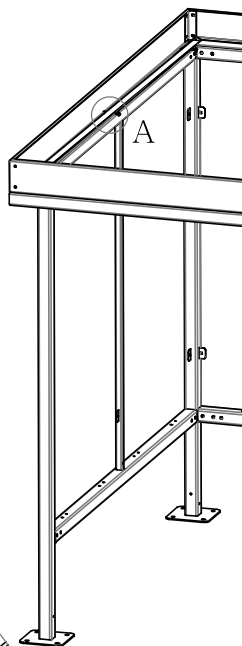
Into asphalt:

- Drill into the concrete with a 14mm broach
- Full up the holes with chemical resin
- Introduce V9 in the hole, circling
- Tighten the shelter with V10

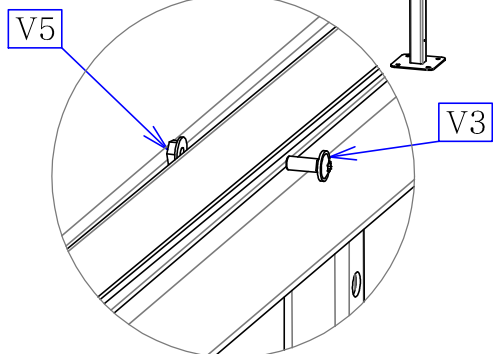
		Version (Type)		
		3.8m	5m	7.6m
V7		9	9	14
V8		18	18	28

		Version (Type)		
		3.8m	5m	7.6m
V9		18	18	28
V10		18	18	28

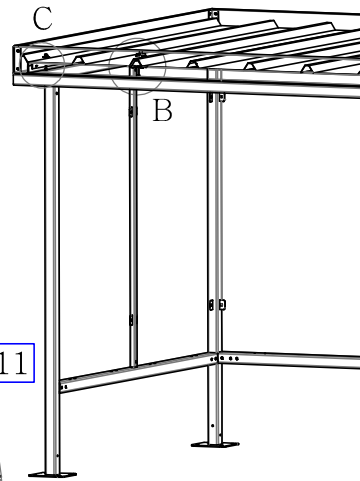
4



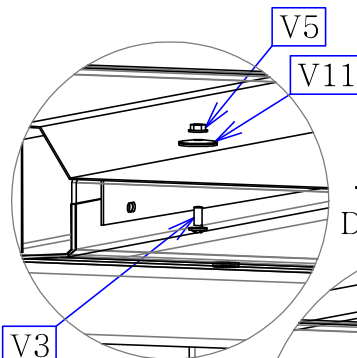
Détail A (Focus A)



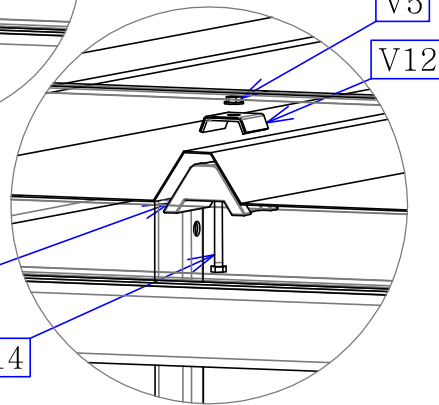
4 bis



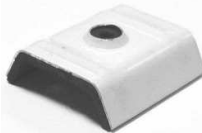
Détail C (Focus C)



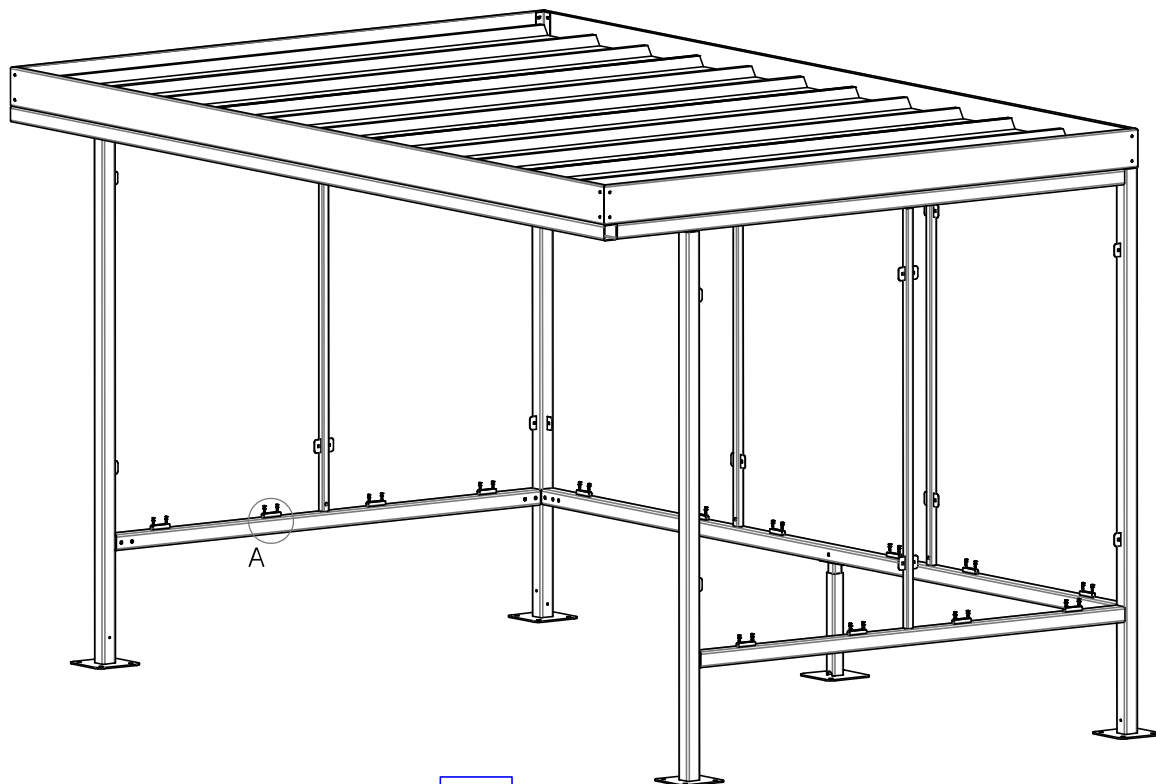
Détail B (Focus B)



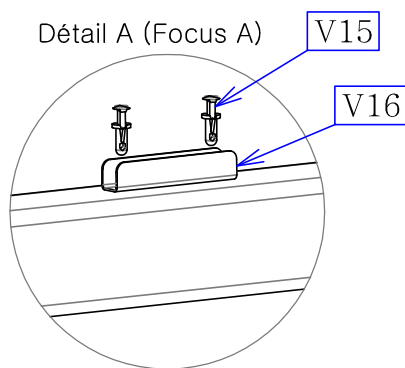
⚠ Plaquer les tôles de toiture contre le bandeau avant (Place the roof metal sheet on the circular front ones)
Perçer le cheneau et la tôle avec un forêt de Ø7 (Drill the gutters and the metal sheet with a Ø7mm drill bit)

				Version (Type)				
					3.8m	5m	7.6m	
	Version (Type)							
	3.8m	5m	7.6m					
	2	2	2					
	3	4	7					
								
	1	1	1					
				V3		10	10	10
				V5		34	40	56
				V11		4	4	4
				V12		24	30	46
				V13		24	30	46
				V14		24	30	46

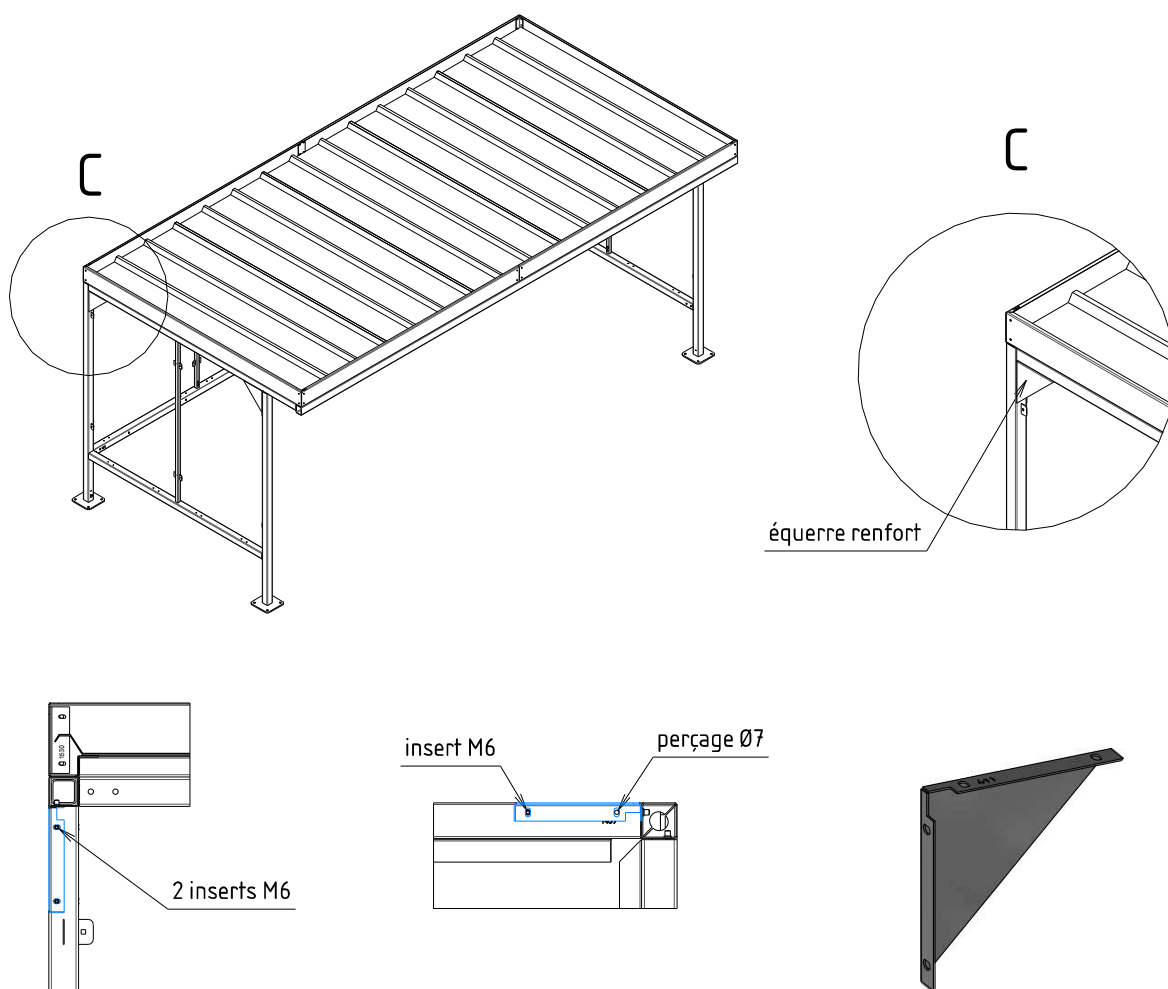
5



Détail A (Focus A)



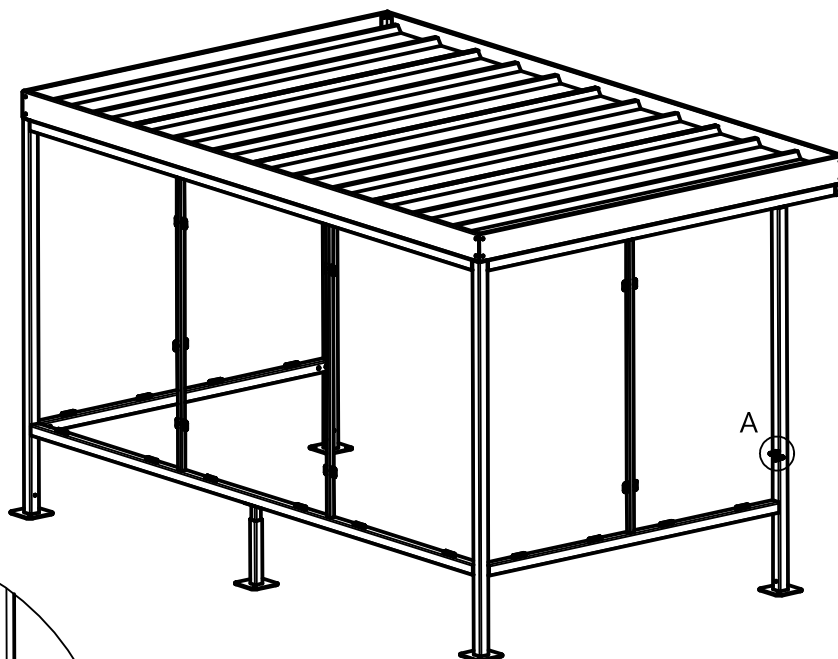
		Version (Type)		
		3.8m	5m	7.6m
V15		28	32	40
V16		14	16	20



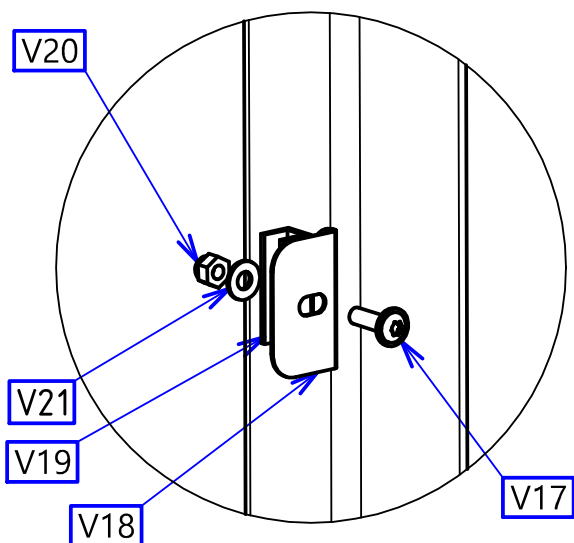
- Des équerres de renfort sont à positionner avant de mettre les vitres sur les parois gauche et droite de l'abri.

-Mettre en place ces équerres sur chaque traverse et les visser avec des CBHC M6-16 s'il y a un insert ou une vis auto foreuse 6.3x25 s'il y a un trou lisse.

6



Détail A



		Version		
		3.8m	5m	7.6m
		4	4	4
		3	4	6
V21		28	32	40
V17		28	32	40
V18		28	32	40
V19		28	32	40
V20		28	32	40