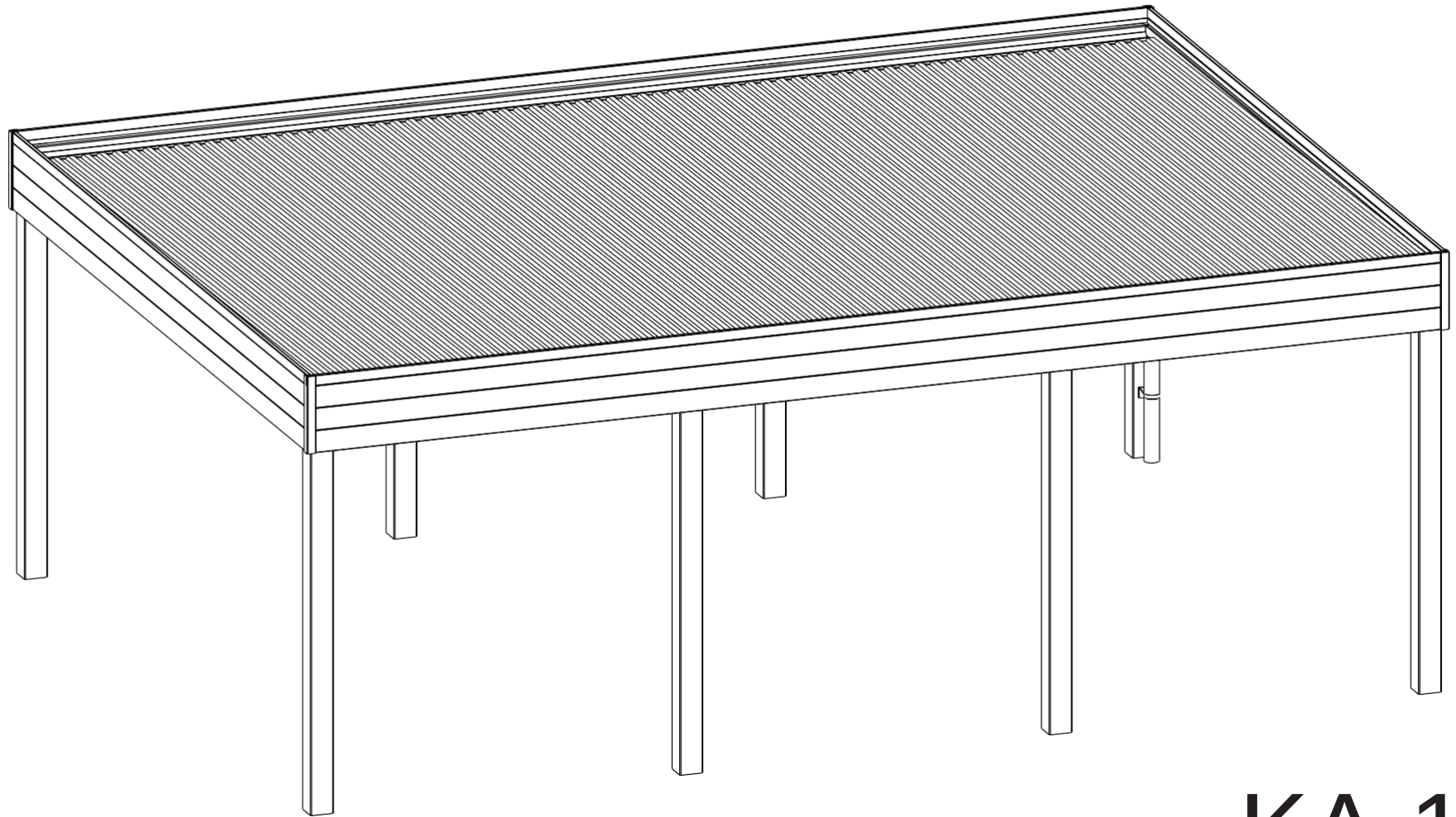
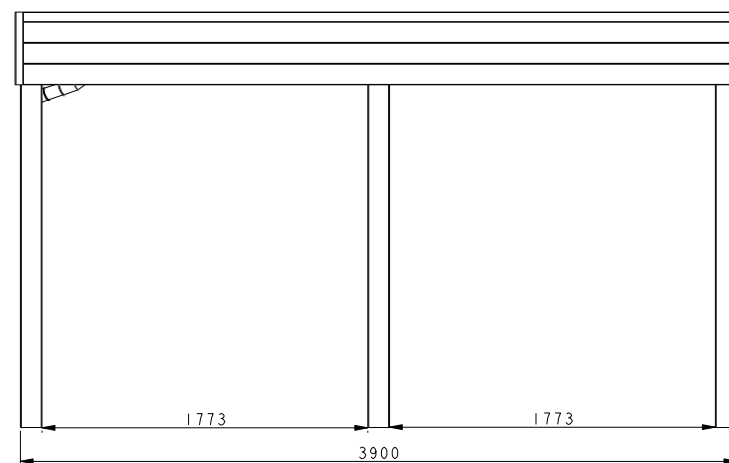
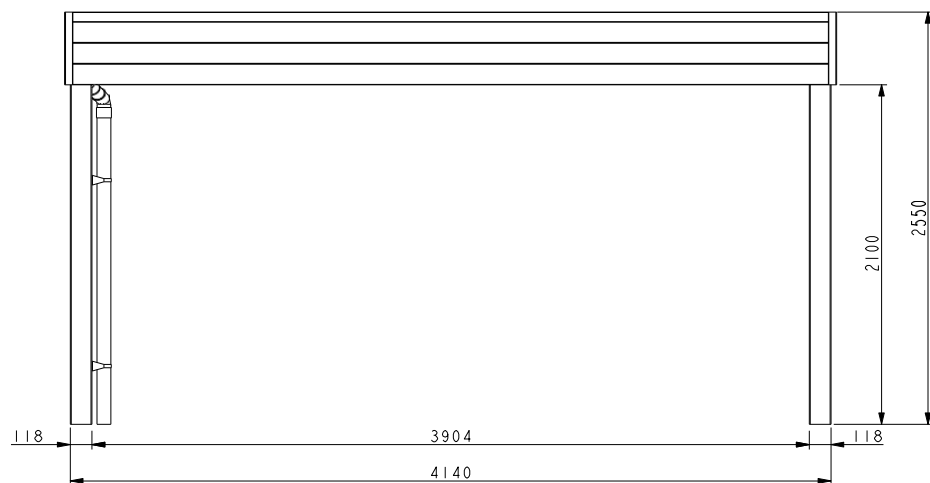
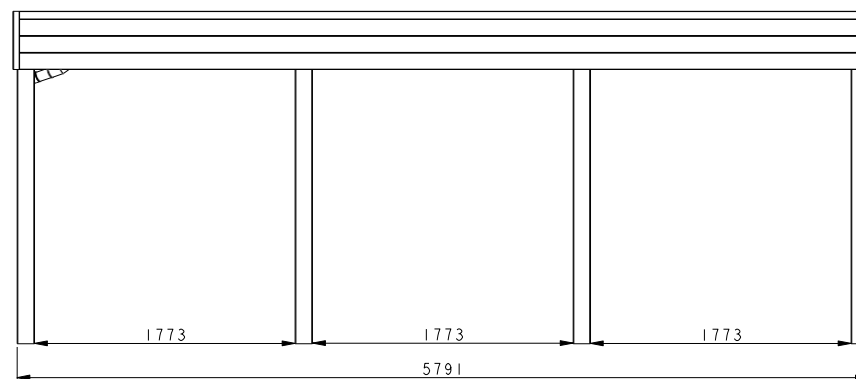
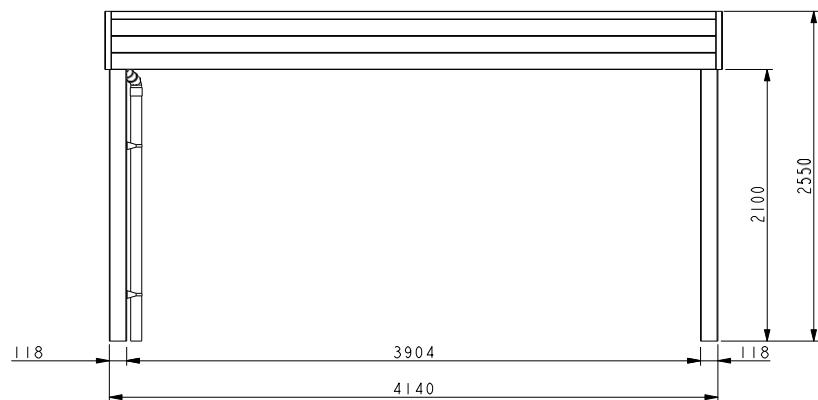




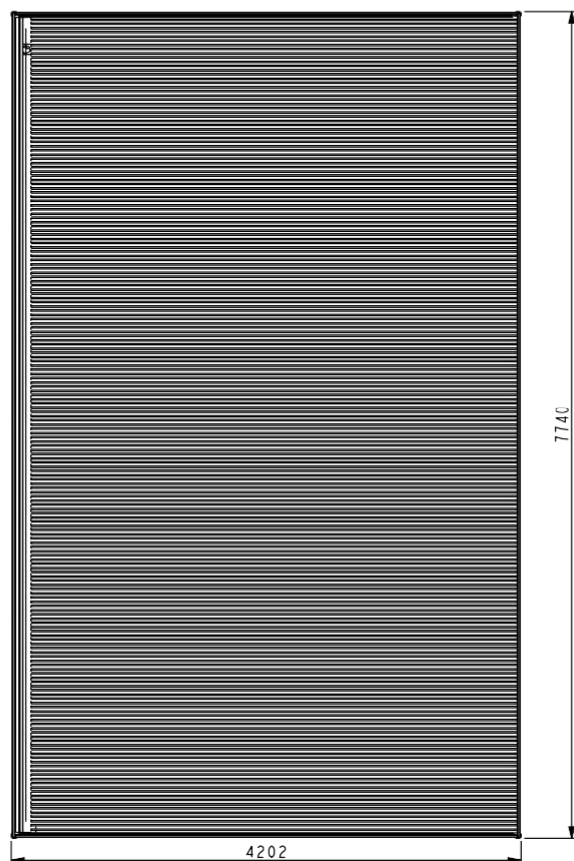
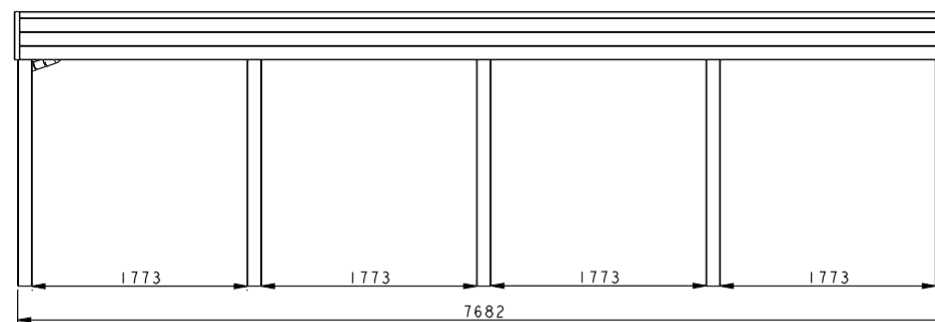
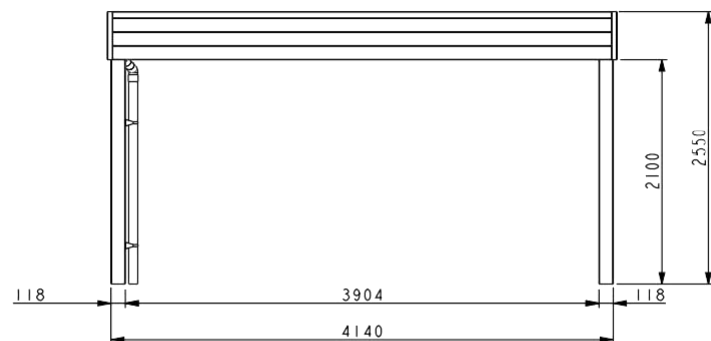
KA.1L



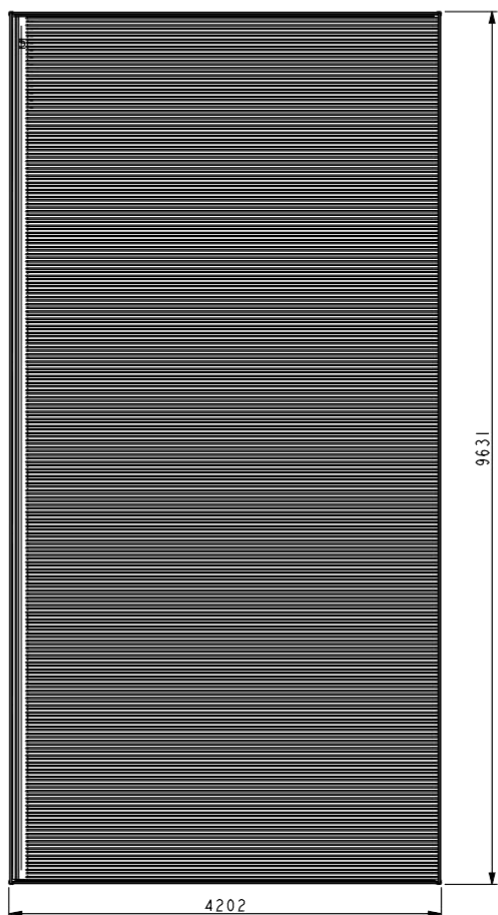
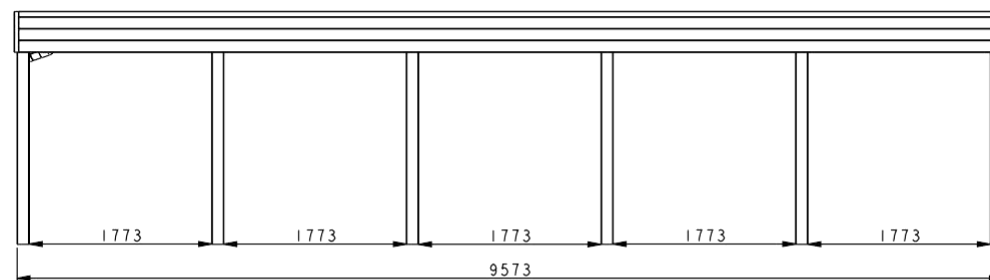
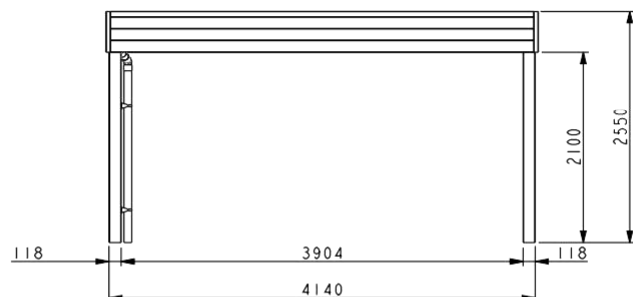
KA.12L



KA.13L

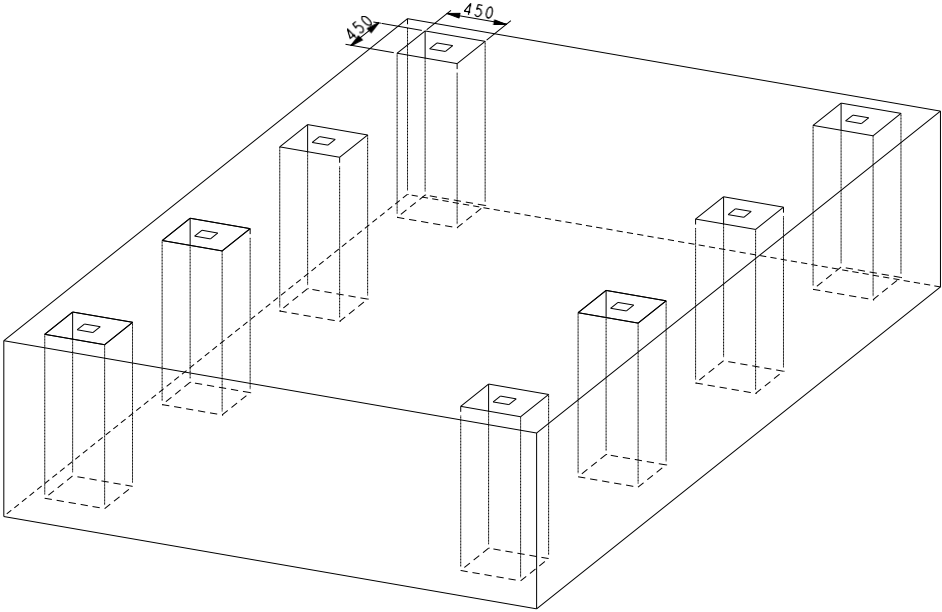
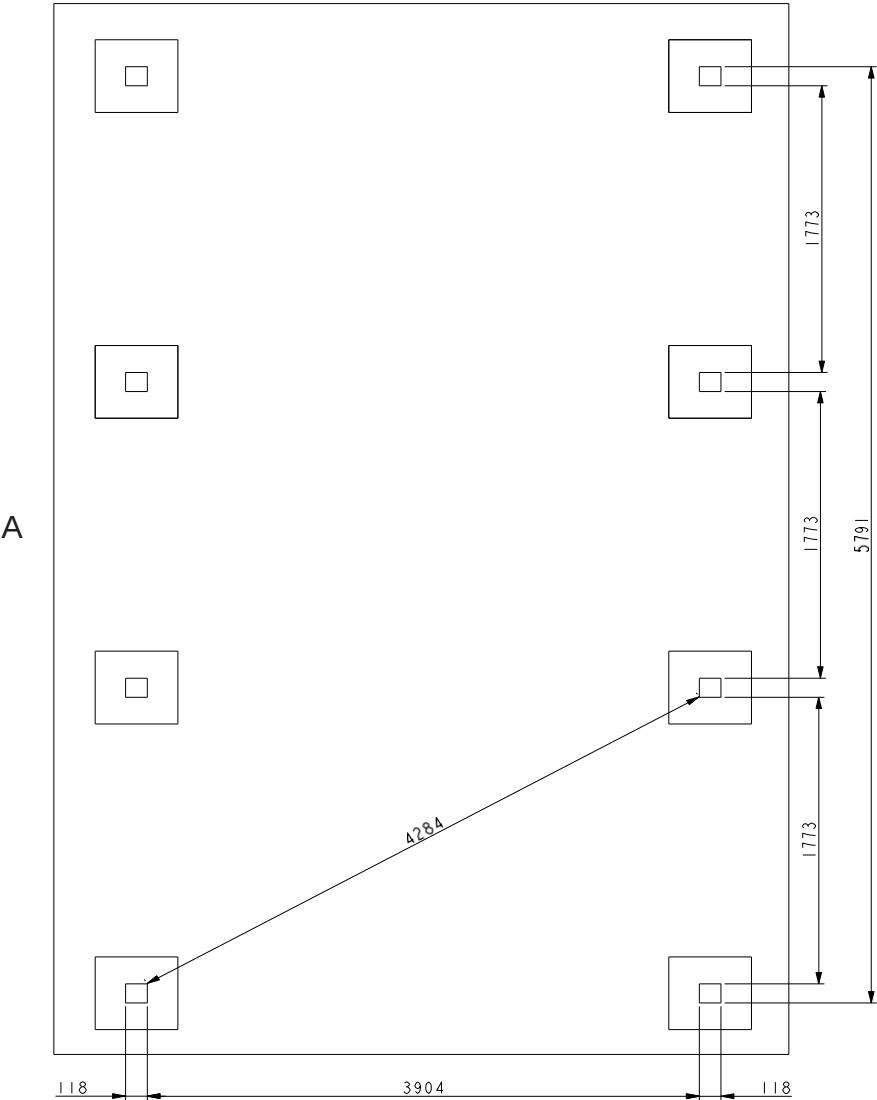


KA.14L



KA.15L

FUNDERING
FONDATION

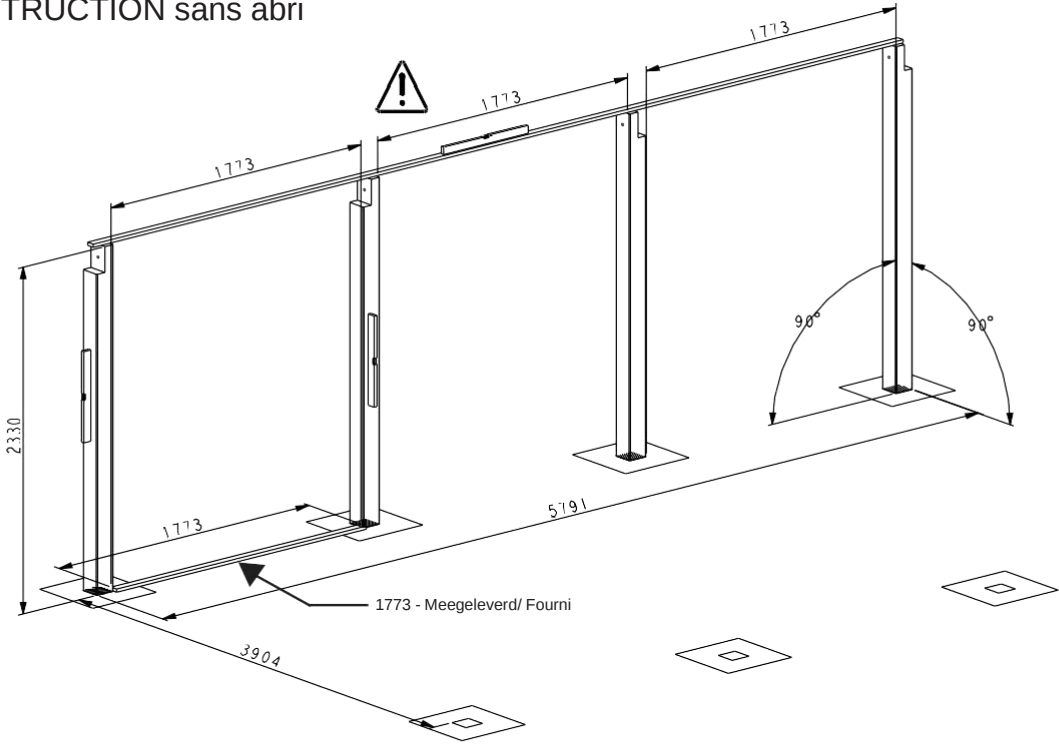


A	
KA.12L	3X2
KA.13L	4X2
KA.14L	5X2
KA.15L	6X2

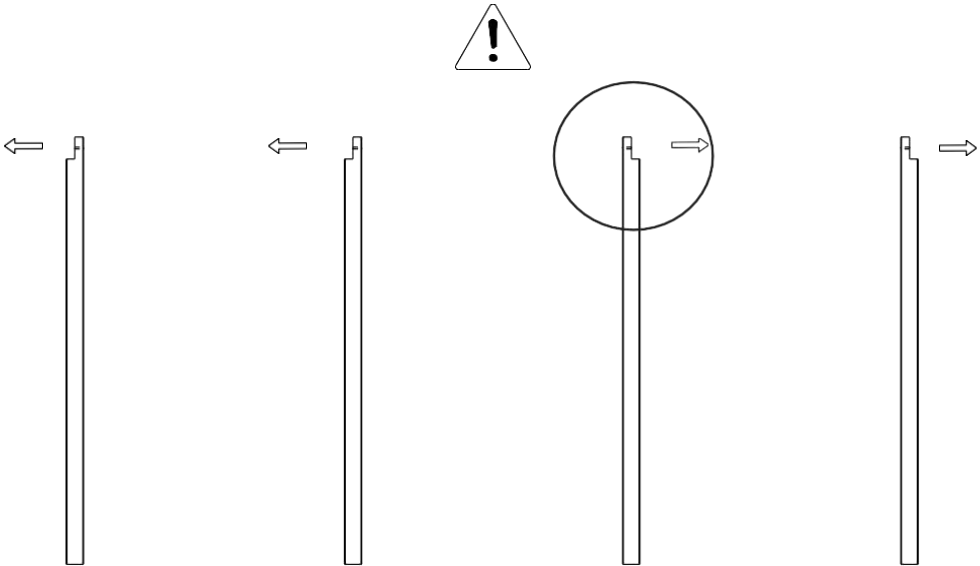
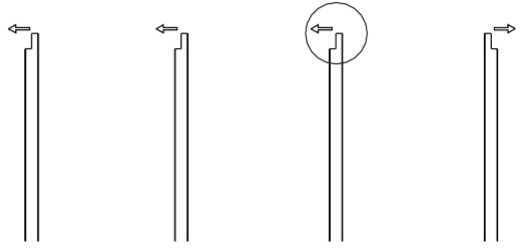
FUNDERING
FONDATION



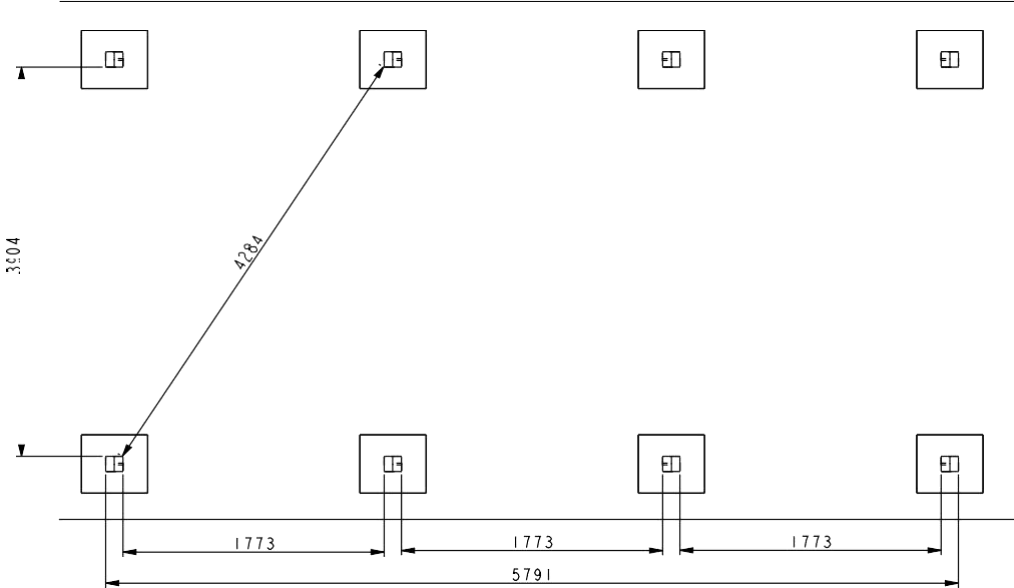
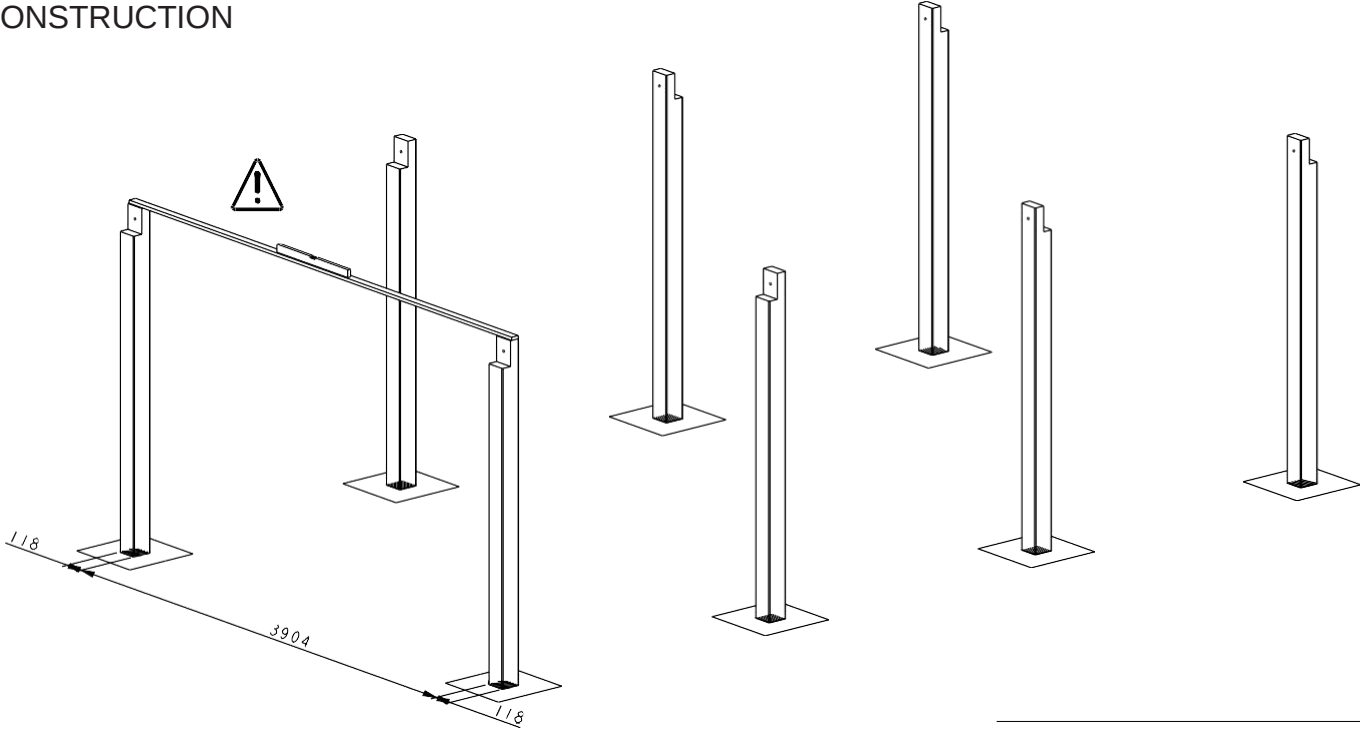
CONSTRUCTIE zonder berging
CONSTRUCTION sans abri



CONSTRUCTIE (met berging) p.34
CONSTRUCTION (avec abri)

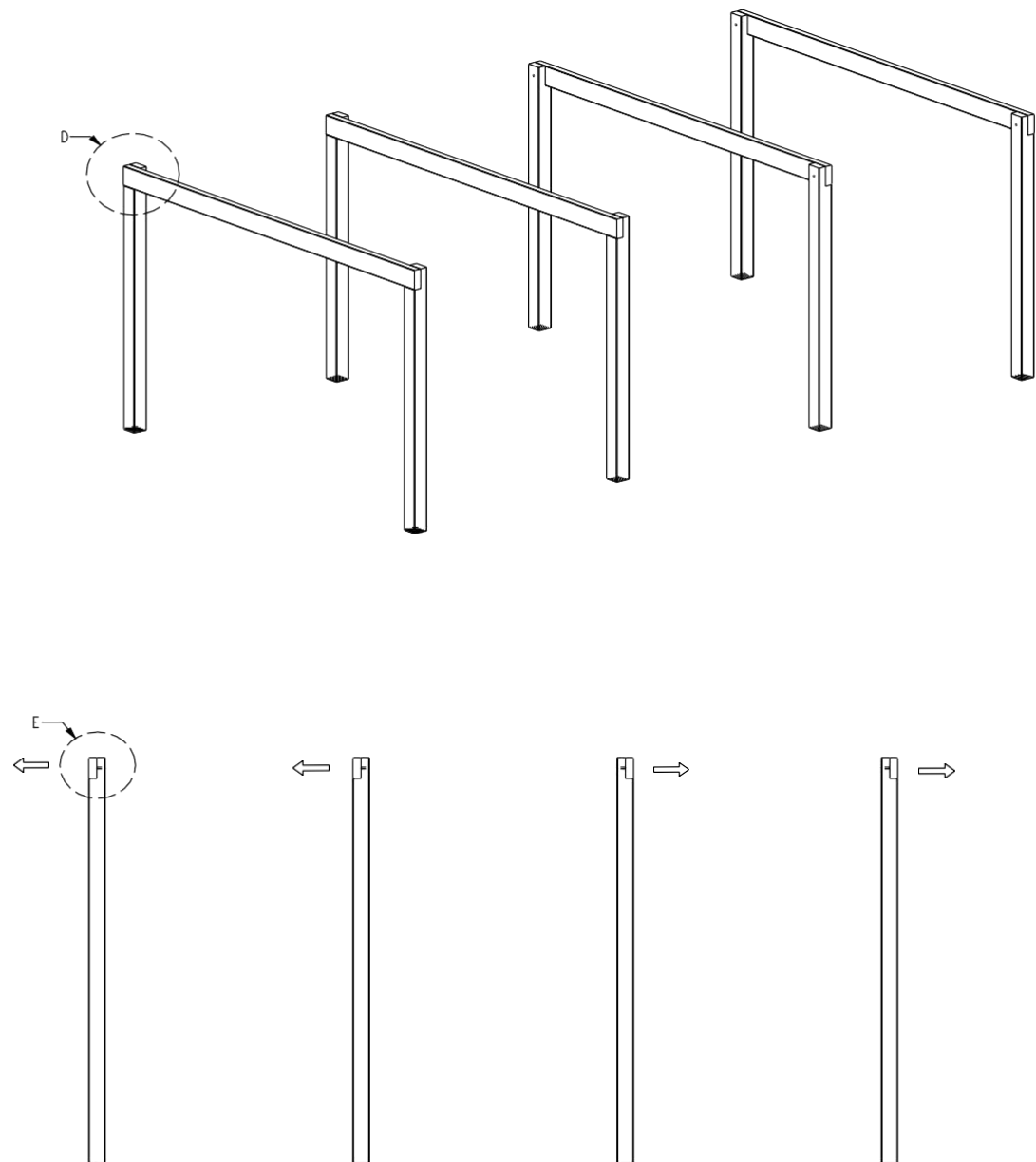
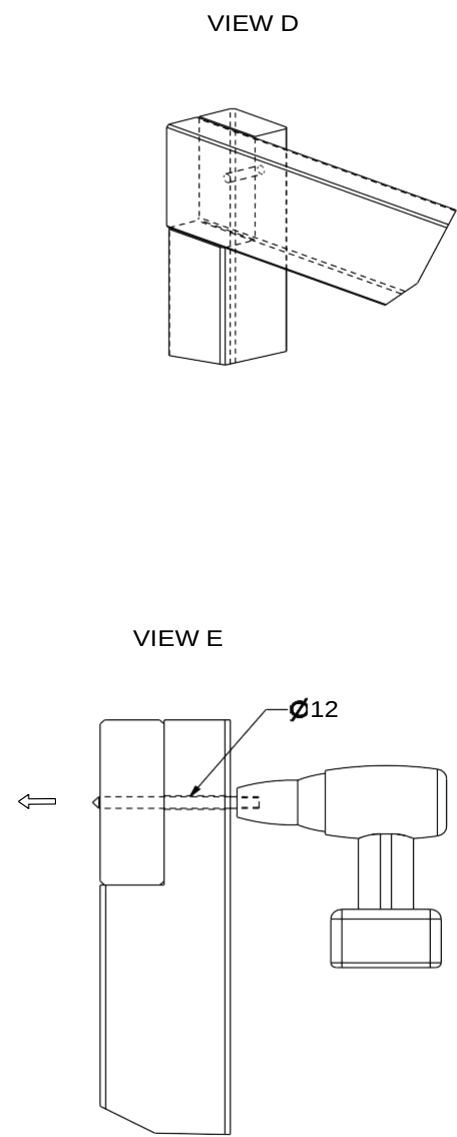


CONSTRUCTIE
CONSTRUCTION

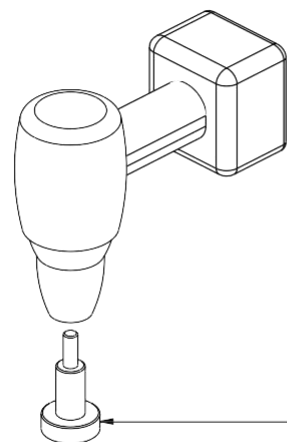


Palen	
118x118x3600	
KA.12L	3X2
KA.13L	4X2
KA.14L	5X2
KA.15L	6X2

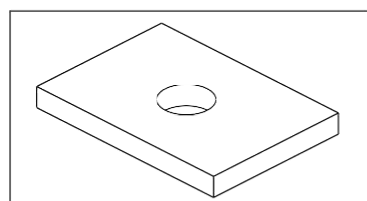
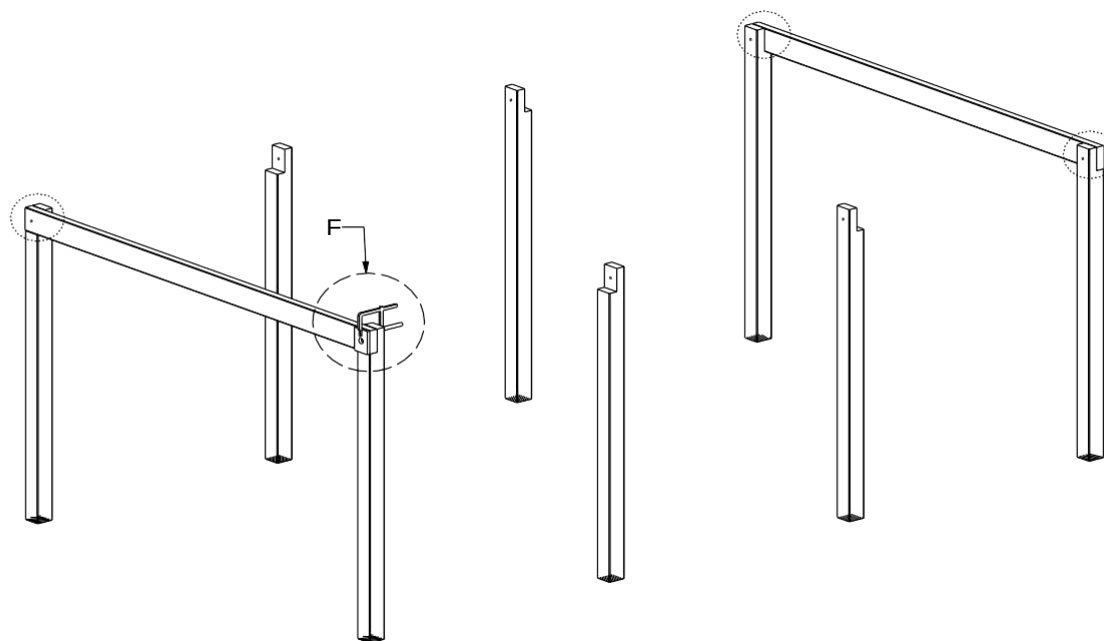
MONTAGE liggers
MONTAGE traverses



MONTAGE liggers MONTAGE traverses



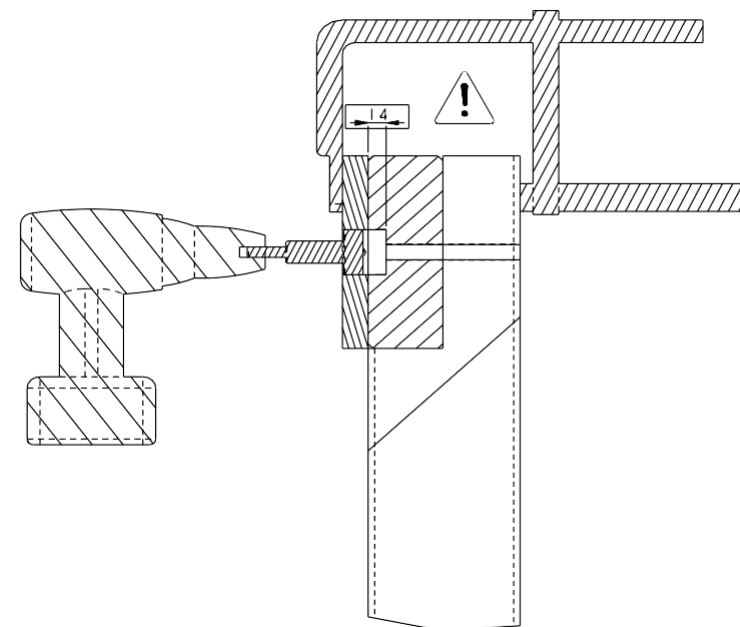
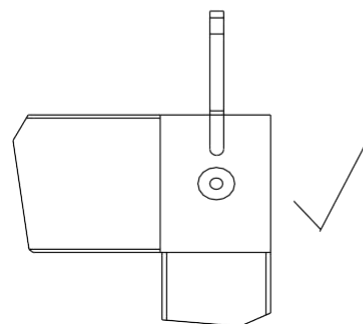
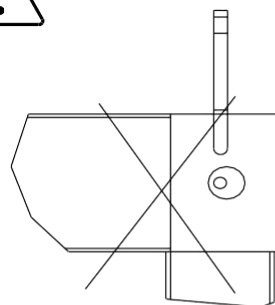
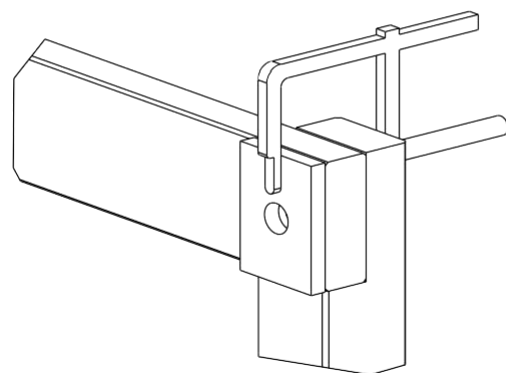
Meegeleverde forstnerboor $\varnothing 40$
Mèche à bois fourni $\varnothing 40$



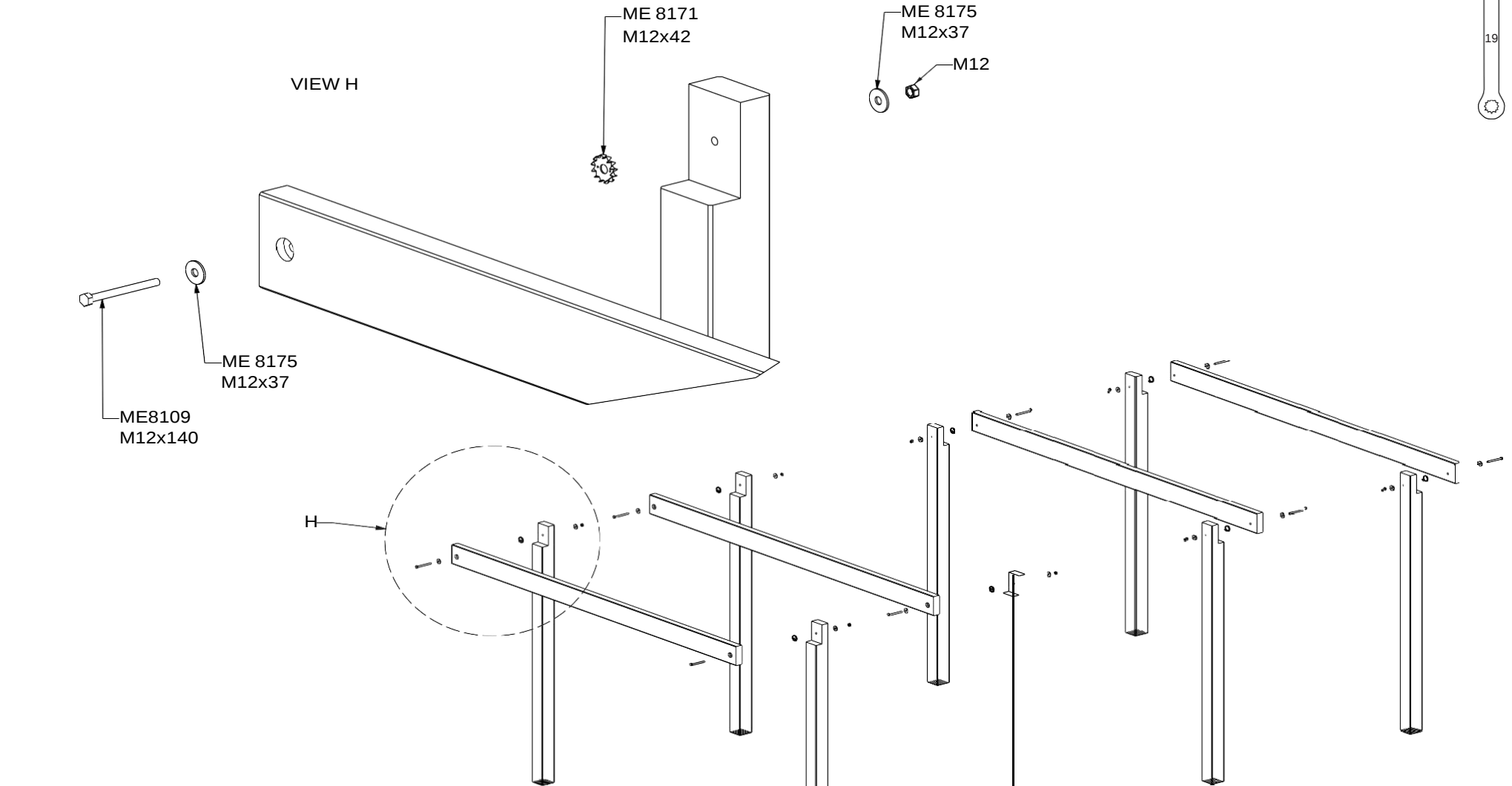
Niet meegeleverd
Non-fourni



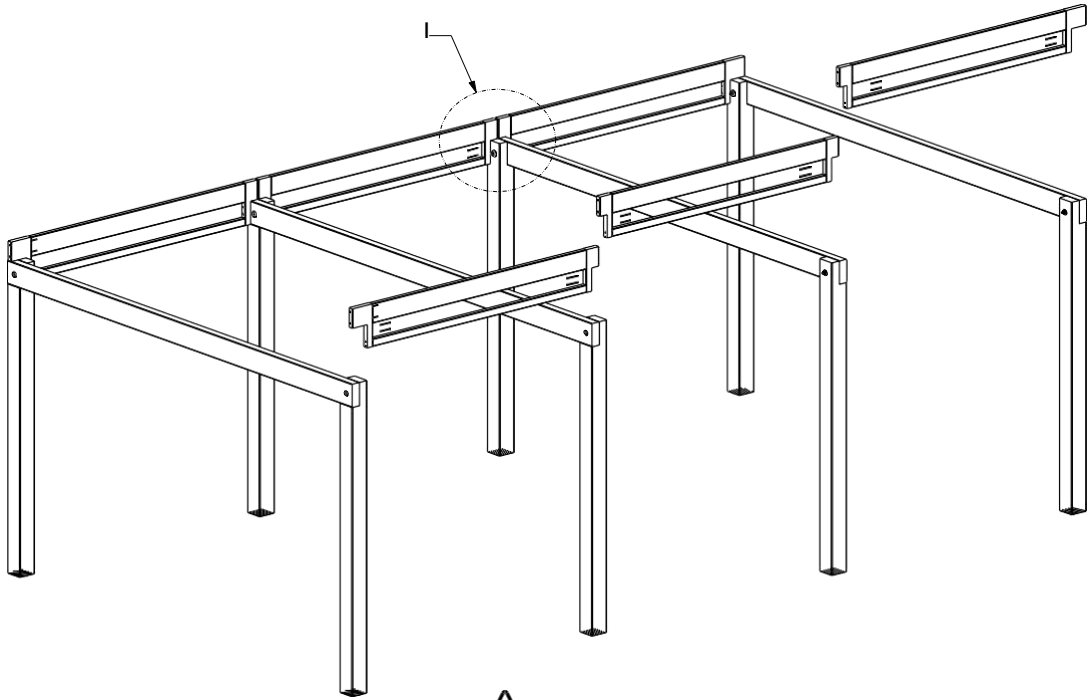
VIEW F



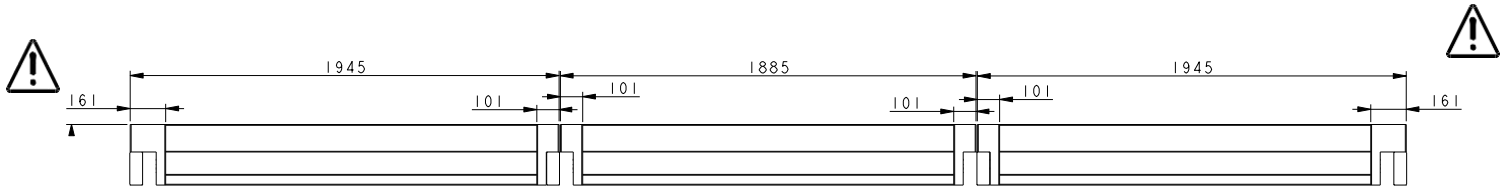
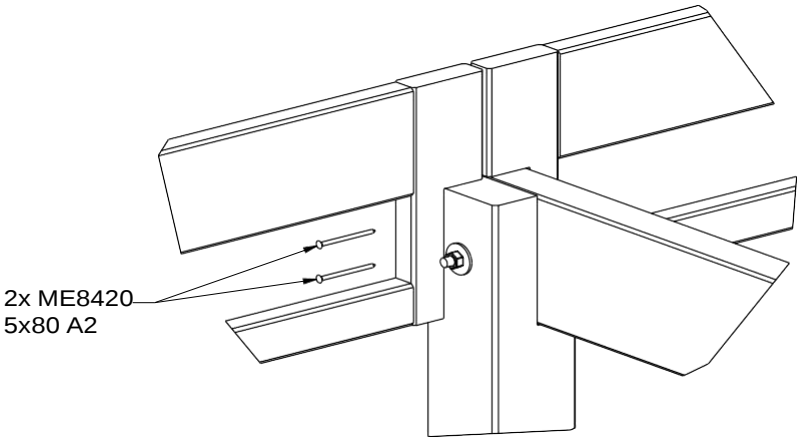
CONSTRUCTIE liggers
CONSTRUCTION traverses



	Ligger 58x220x4140	ME8109 M12x140	ME8175 M12xØ37	M8171 M12xØ42	M12
KA.12L	3	6	12	6	6
KA.13L	4	8	16	8	8
KA.14L	5	10	20	10	10
KA.15L	6	12	24	12	12



DETAIL I

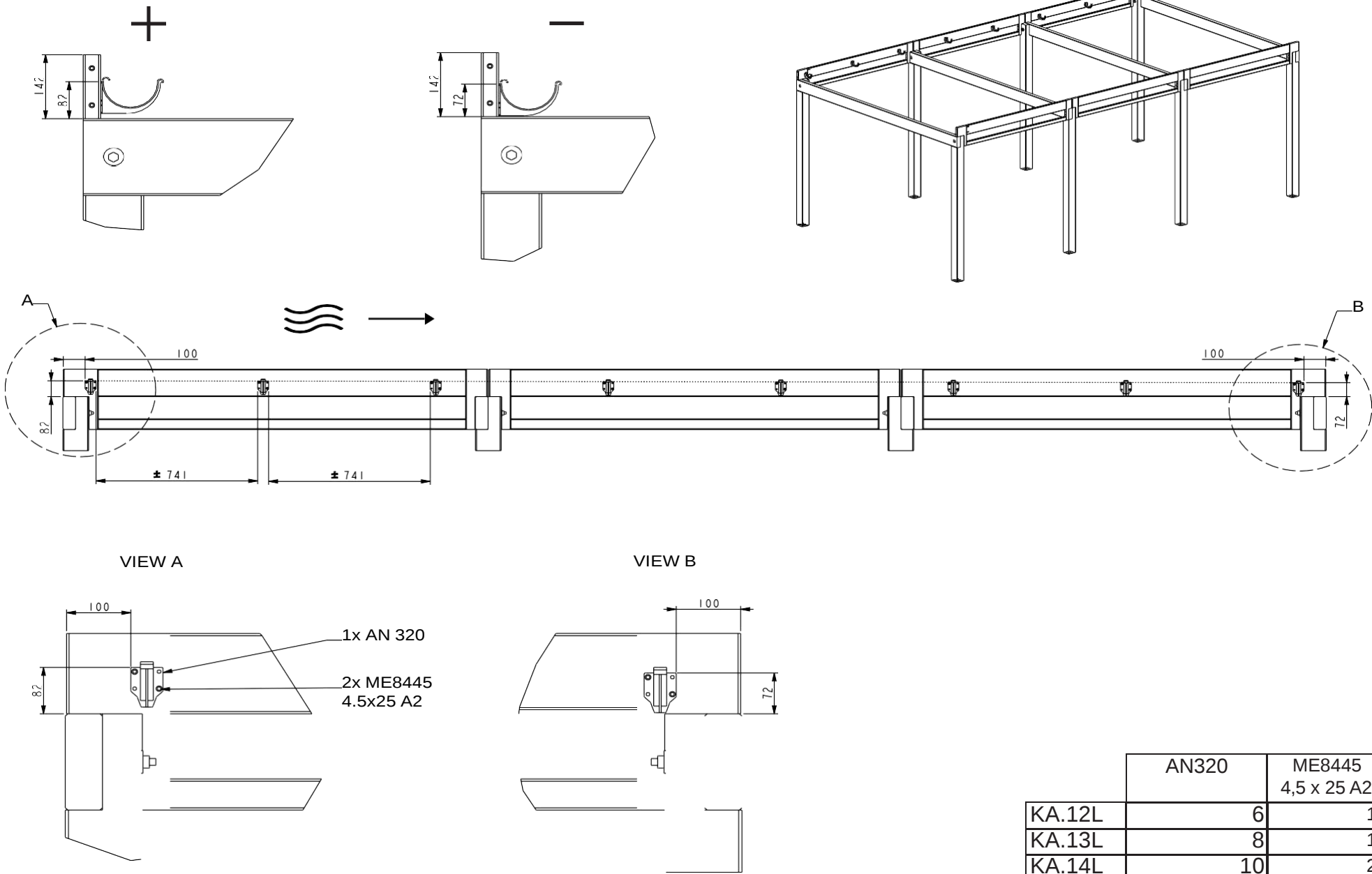


2422

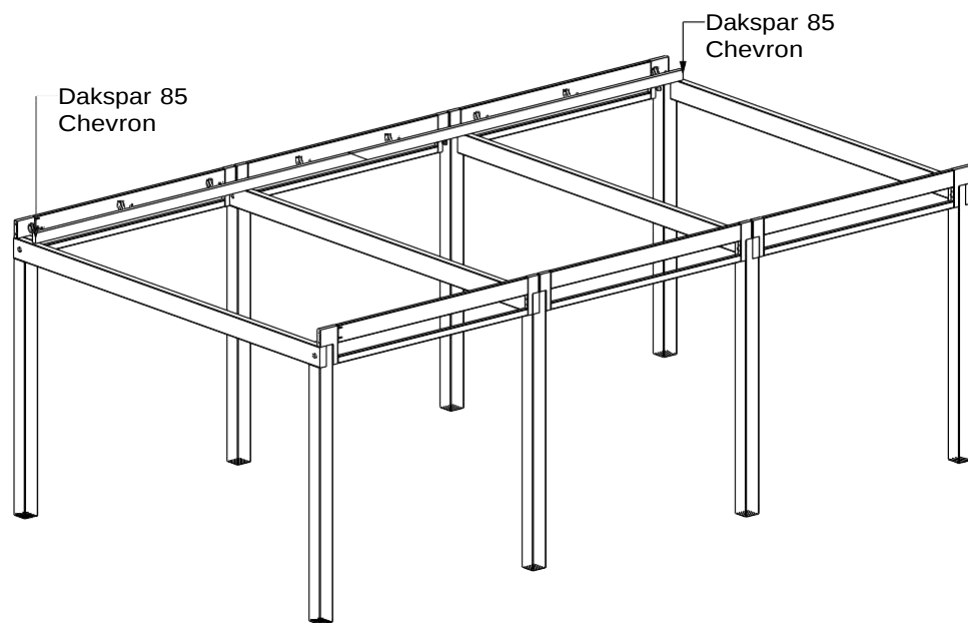
	ME8420 5x80 A2
KA.12L	16
KA.13L	24
KA.14L	32
KA.15L	40



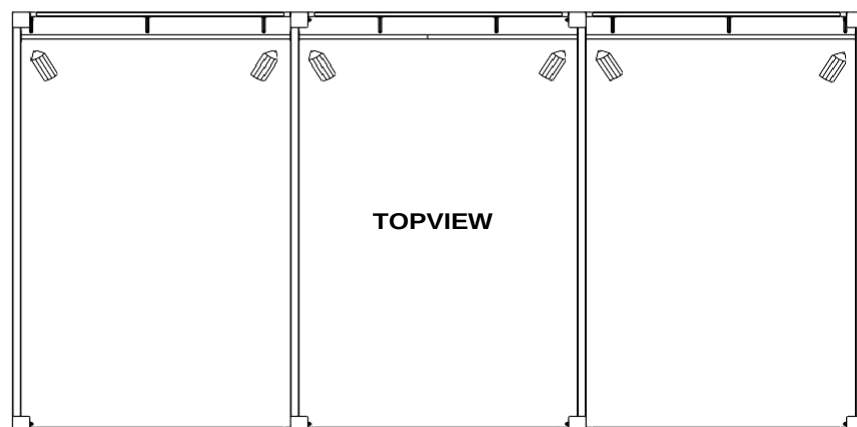
MONTAGE gout
MONTAGE gouttière



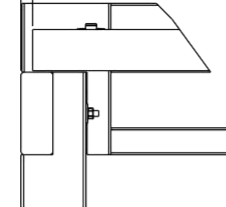
MONTAGE daksparren
MONTAGE chevrons



TEKEN DE POSITIE VAN DE LIGGERS AF OP DE DAKSPAR
MARQUEZ LA POSITION DES TRAVERSES SUR LES CHEVRONS



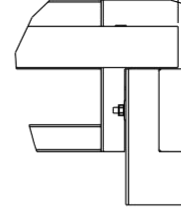
21



VIEW C



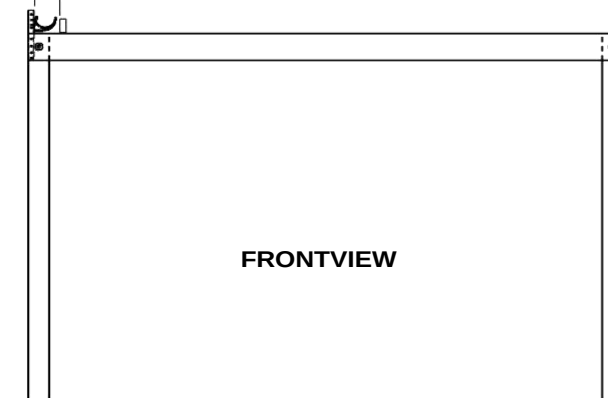
21



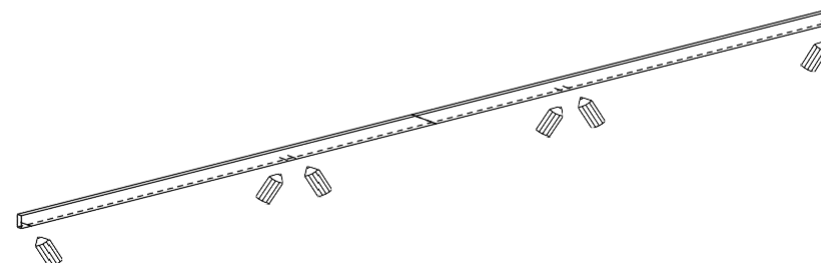
VIEW K



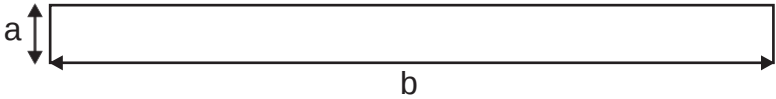
140



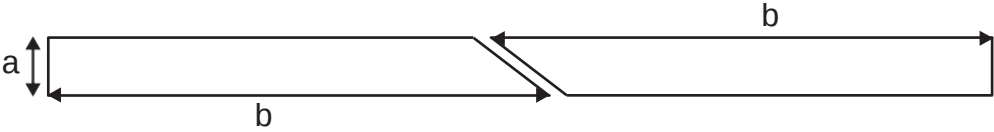
FRONTVIEW



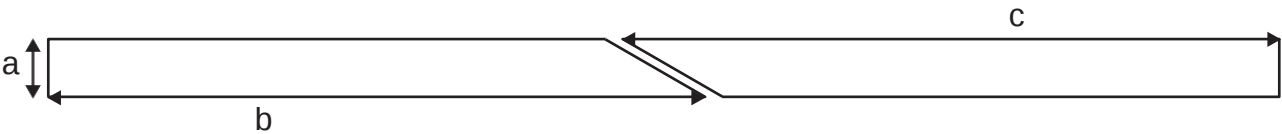
KA.12L



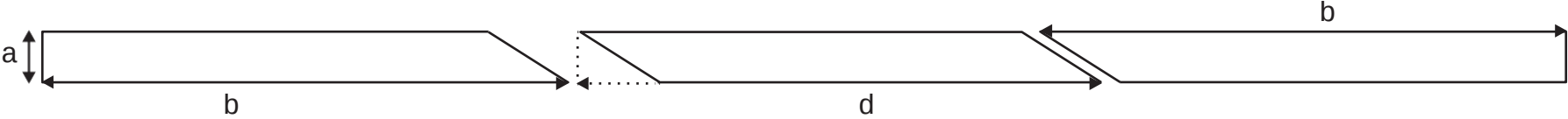
KA.13L



KA.14L

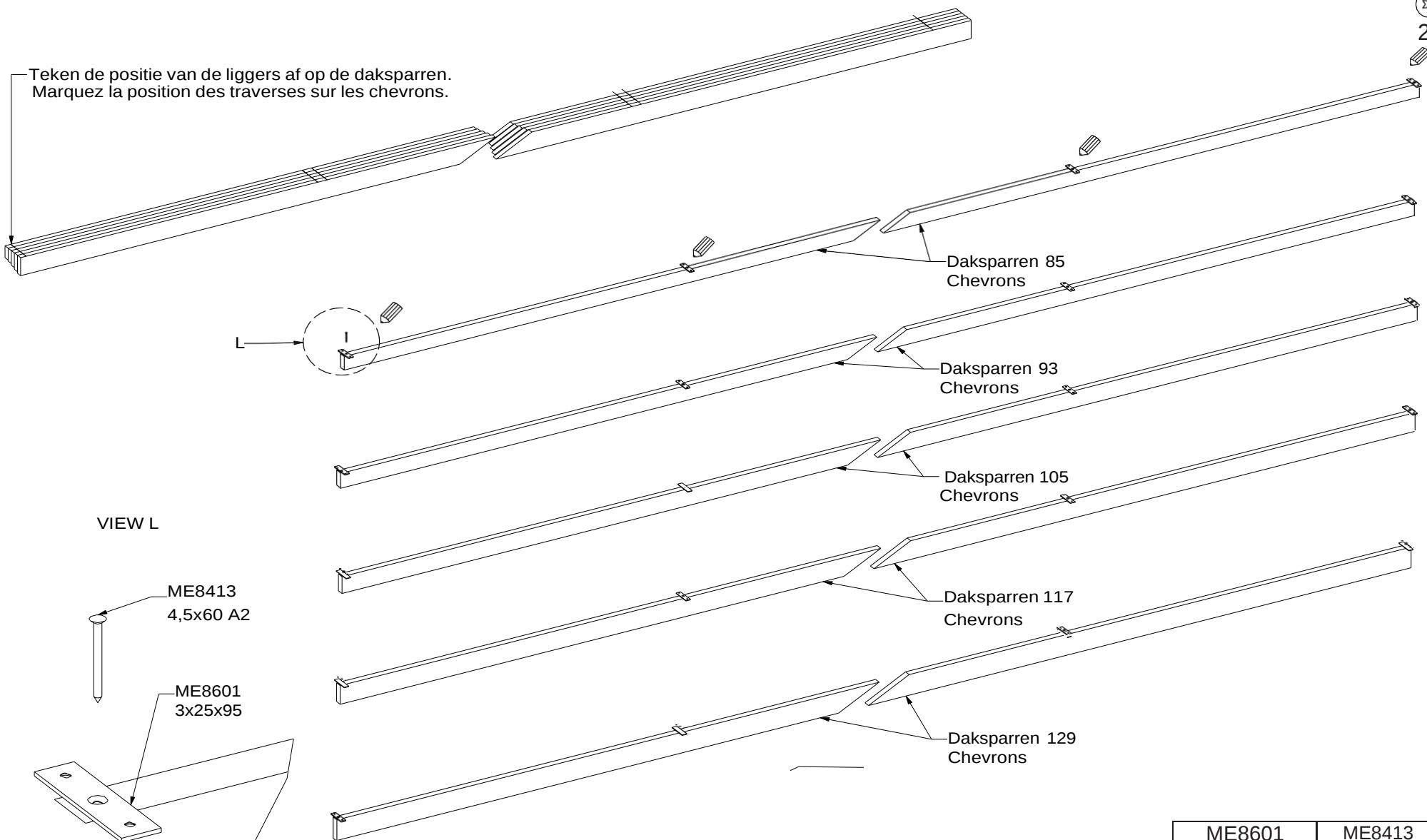


KA.15L



		KA.12L	KA.13L	KA.14L		KA.15L	
		1xb	2xb	1xb	1xc	2xb	1xd
a	85	3858	2948	4156	3631	2948	3929
	93	3858	2955	4156	3645	2955	3943
	105	3858	2965	4156	3665	2965	3963
	117	3858	2976	4156	3686	2976	3984
	129	3858	2986	4156	3707	2986	4007

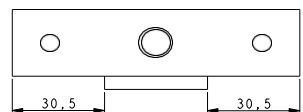
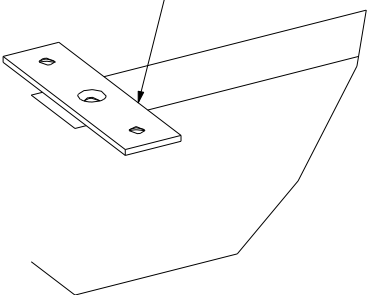
Teken de positie van de liggers af op de daksparren.
Marquez la position des traverses sur les chevrons.



VIEW L

ME8413
4,5x60 A2

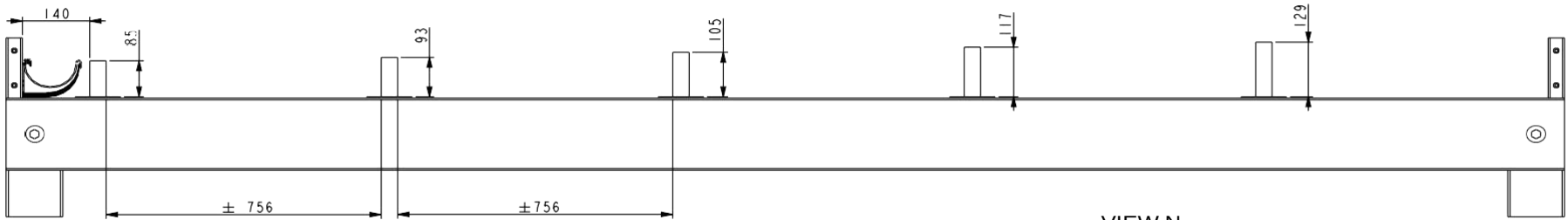
ME8601
3x25x95



	ME8601 3x25x95	ME8413 4,5x60 A2
KA.12L	15	15
KA.13L	20	20
KA.14L	25	25
KA.15L	30	30

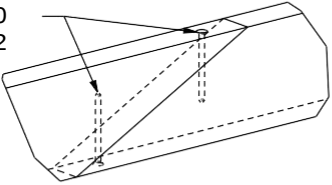
MONTAGE daksparren
MONTAGE chevrons

20 25



VIEW N

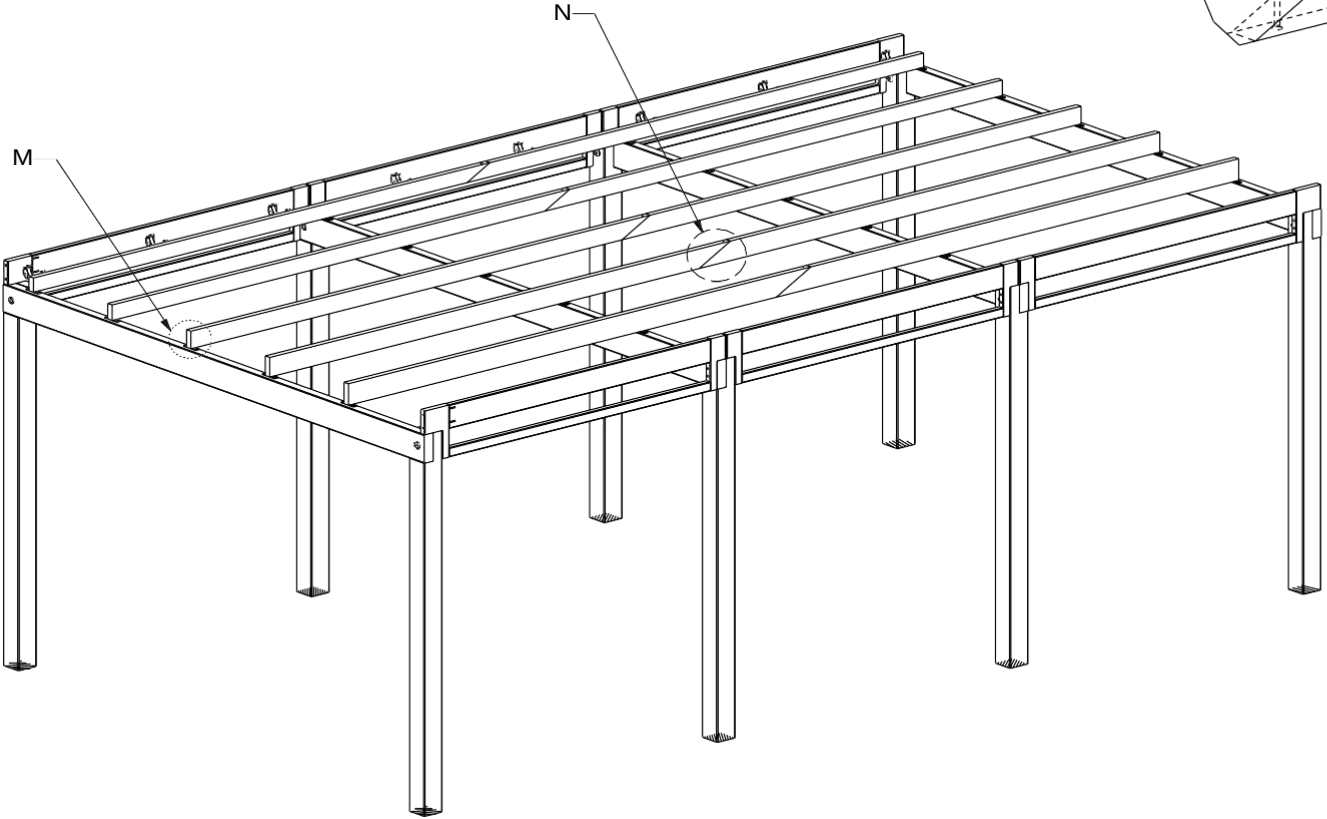
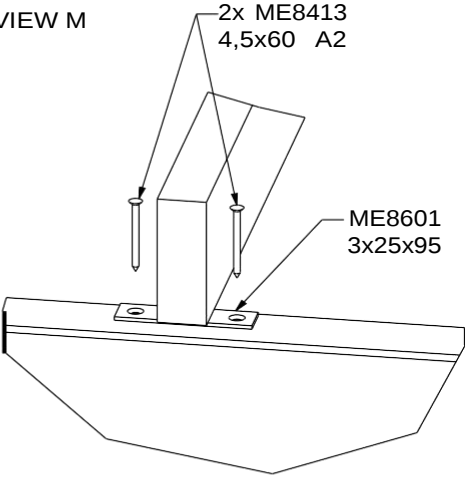
ME8420
5x80 A2



VIEW M

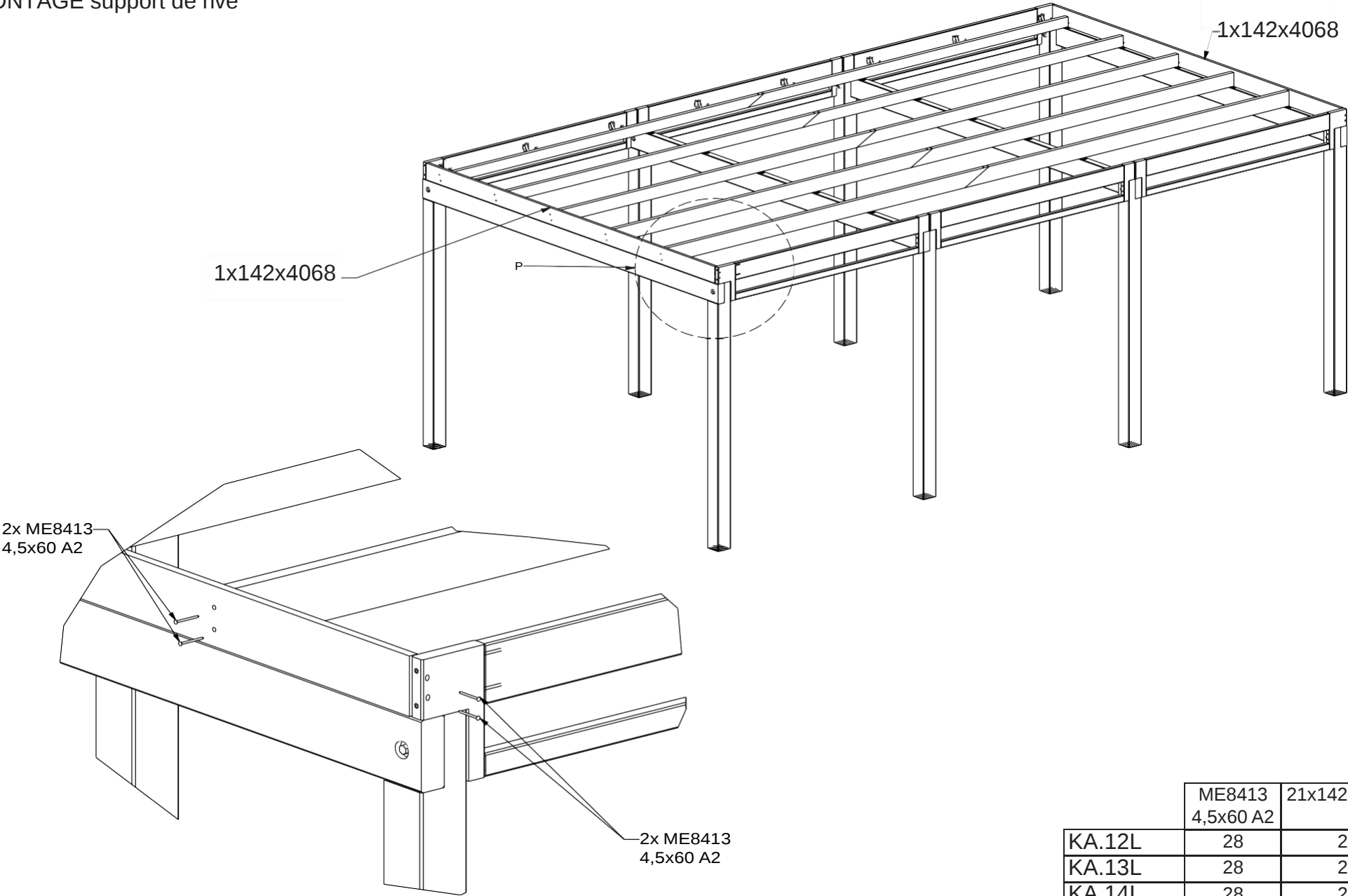
2x ME8413
4,5x60 A2

ME8601
3x25x95



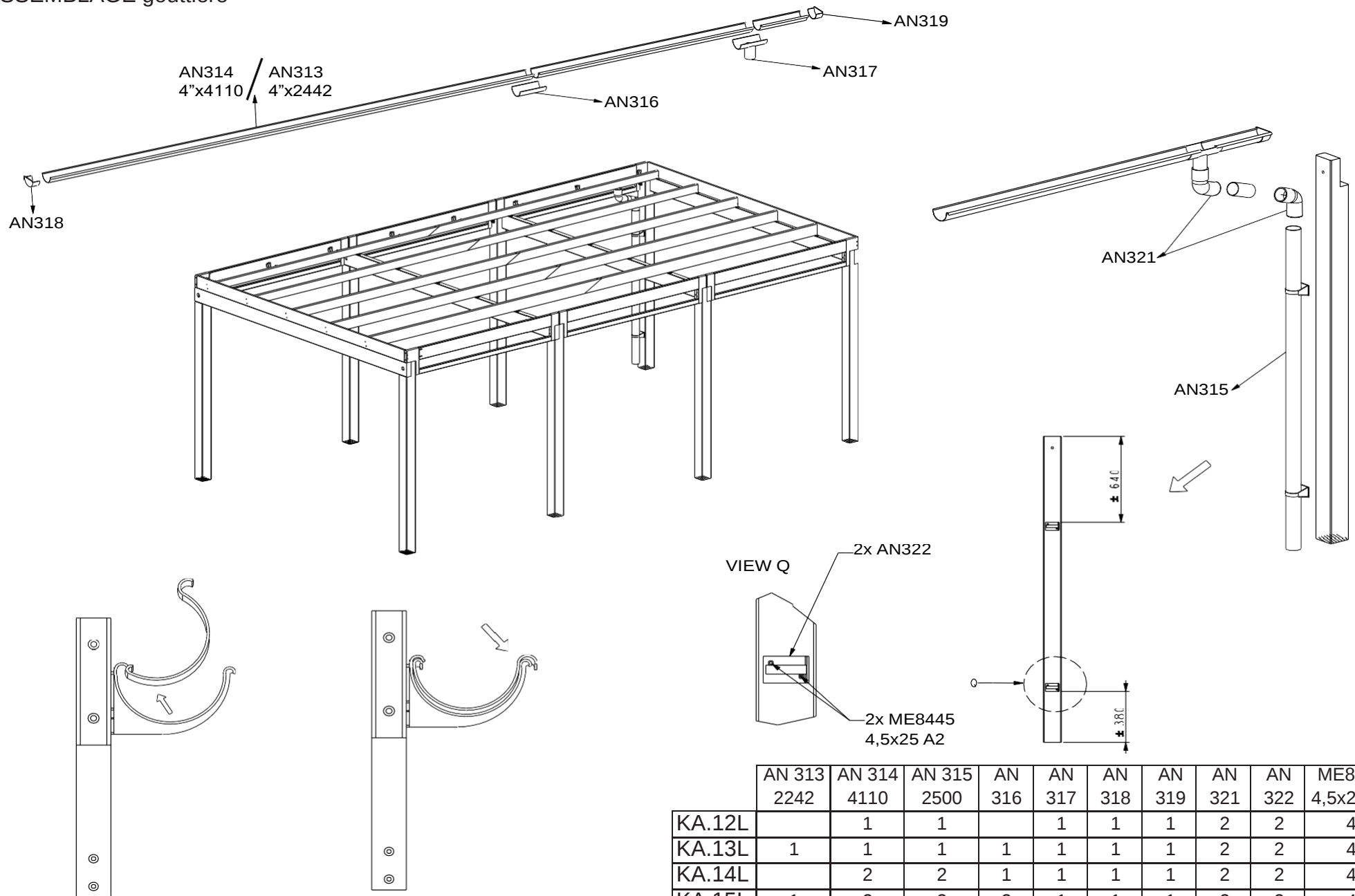
	ME8413 4,5x60 A2	ME8420 5x80 A2
KA.12L	30	0
KA.13L	40	10
KA.14L	50	10
KA.15L	60	20

MONTAGE lat voor dakafwerking
MONTAGE support de rive

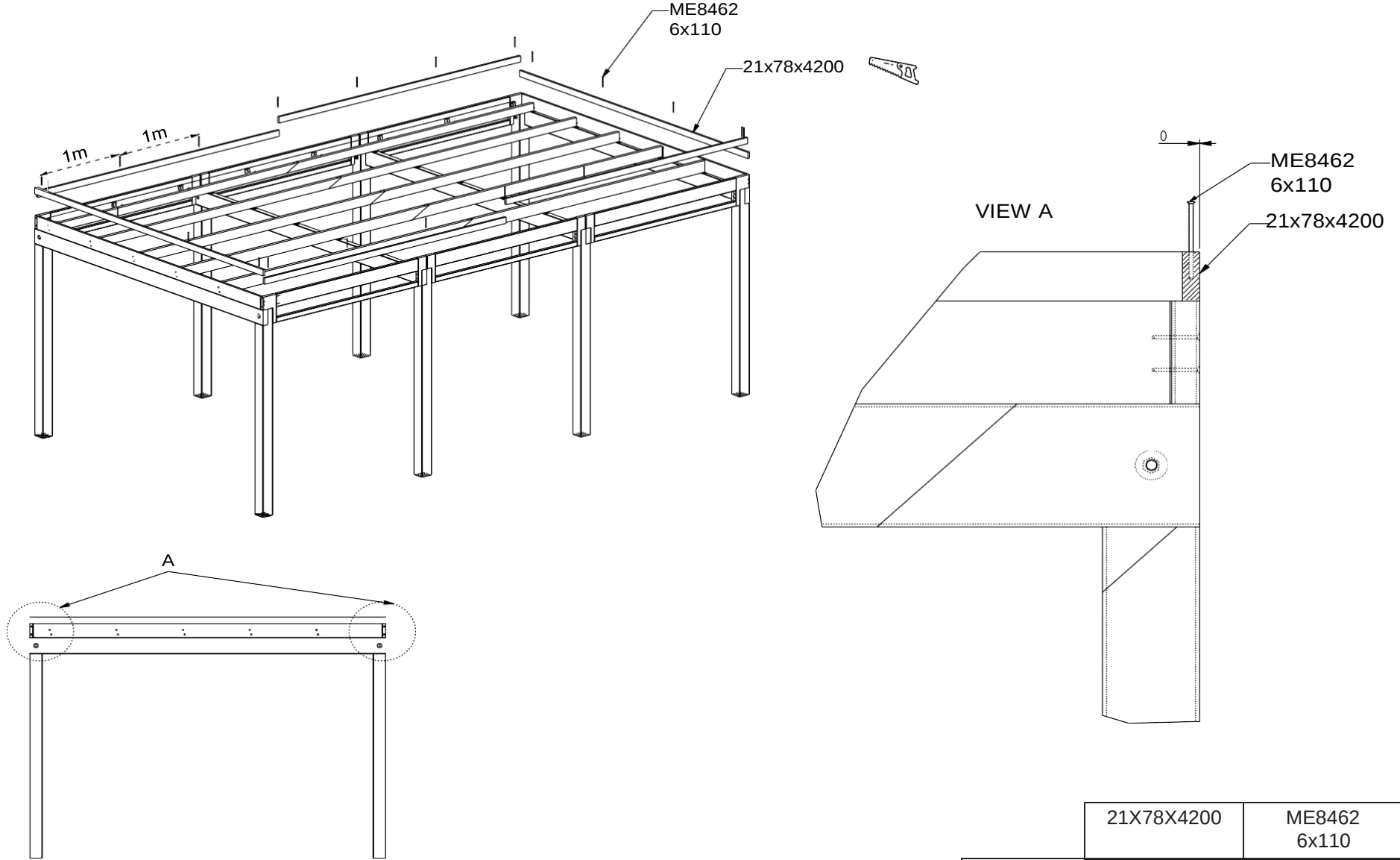


	ME8413 4,5x60 A2	21x142x4068
KA.12L	28	2
KA.13L	28	2
KA.14L	28	2
KA.15L	28	2

GOOT SAMENSTELLING
ASSEMBLAGE gouttière

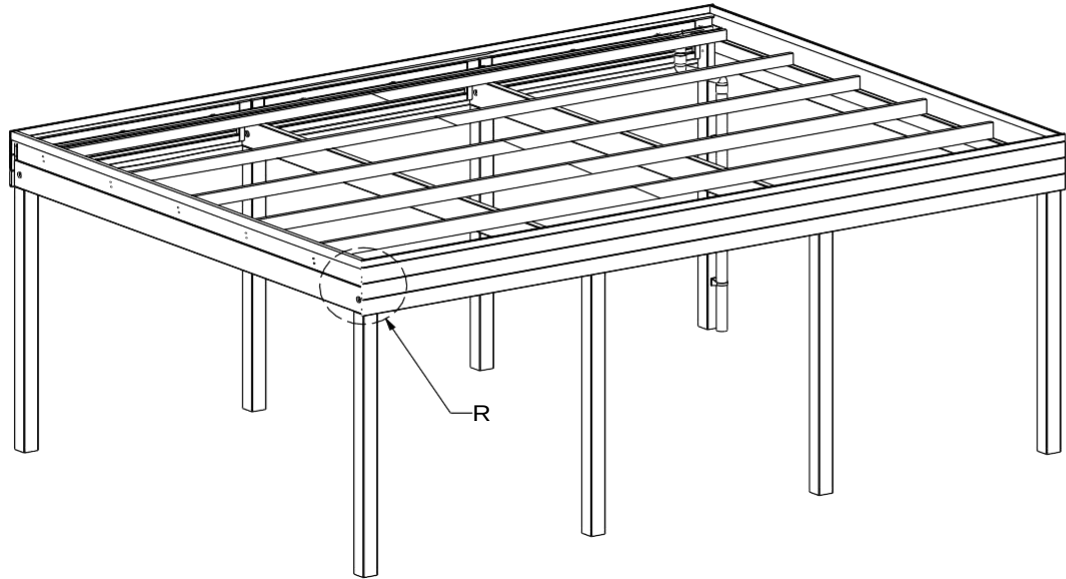


	AN 313 2242	AN 314 4110	AN 315 2500	AN 316	AN 317	AN 318	AN 319	AN 321	AN 322	ME8445 4,5x25 A2
KA.12L		1	1		1	1	1	2	2	4
KA.13L	1	1	1	1	1	1	1	2	2	4
KA.14L		2	2	1	1	1	1	2	2	4
KA.15L	1	2	2	2	1	1	1	2	2	4

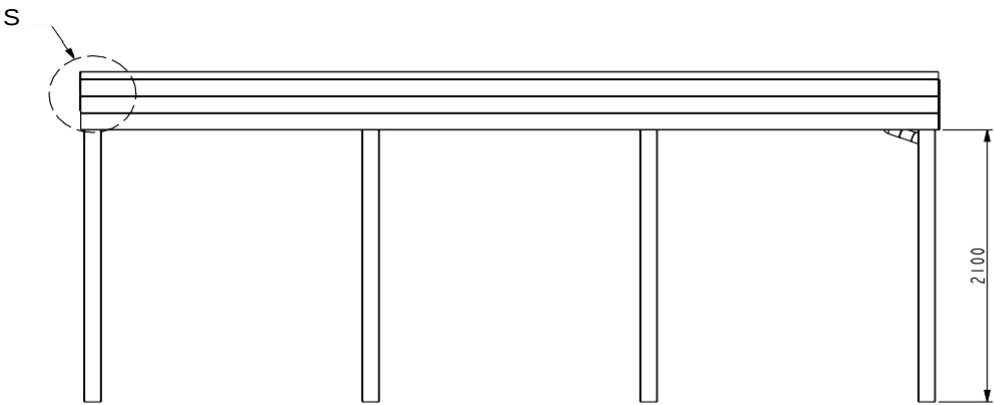
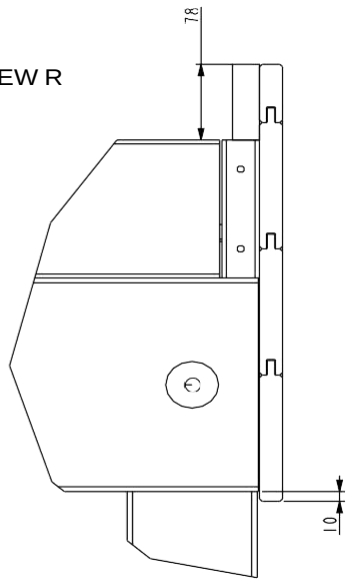


	21X78X4200	ME8462 6x110
KA.12L	4	18
KA.13L	5	22
KA.14L	6	26
KA.15L	7	30

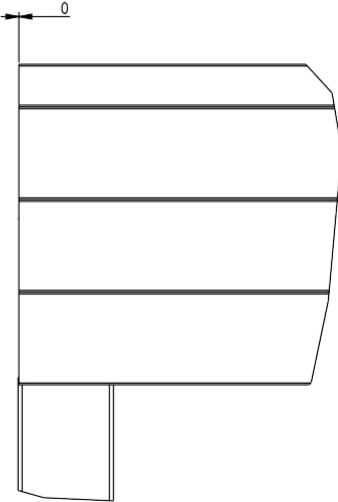
BEKLEDING
REVÊTEMENT

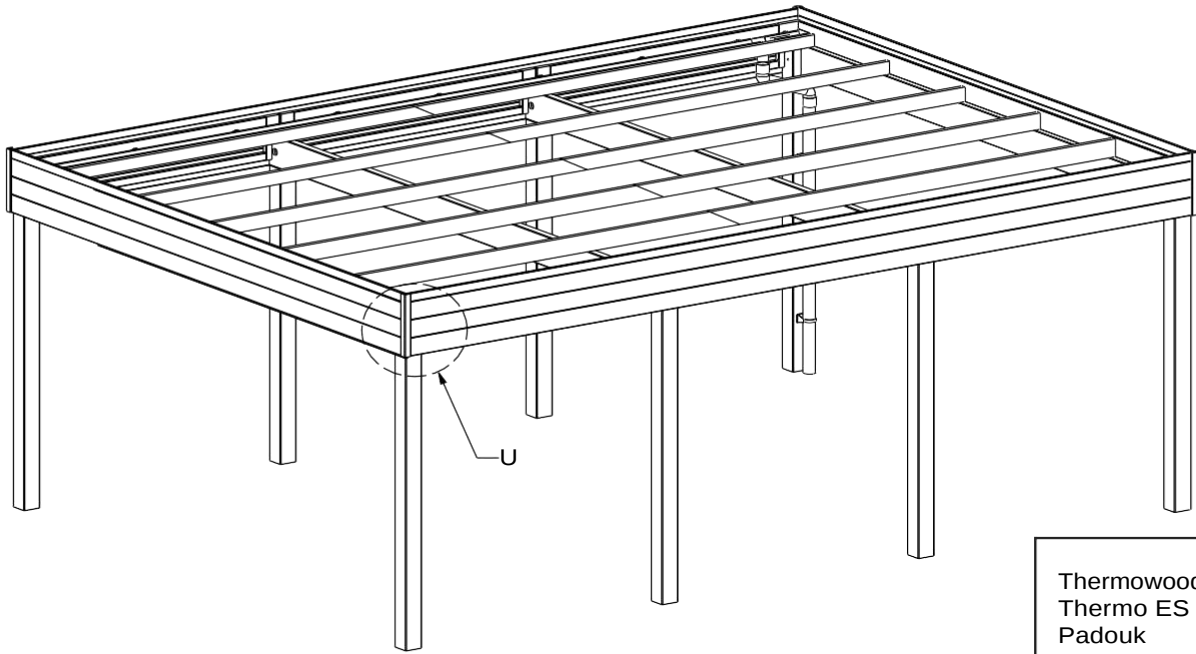


VIEW R

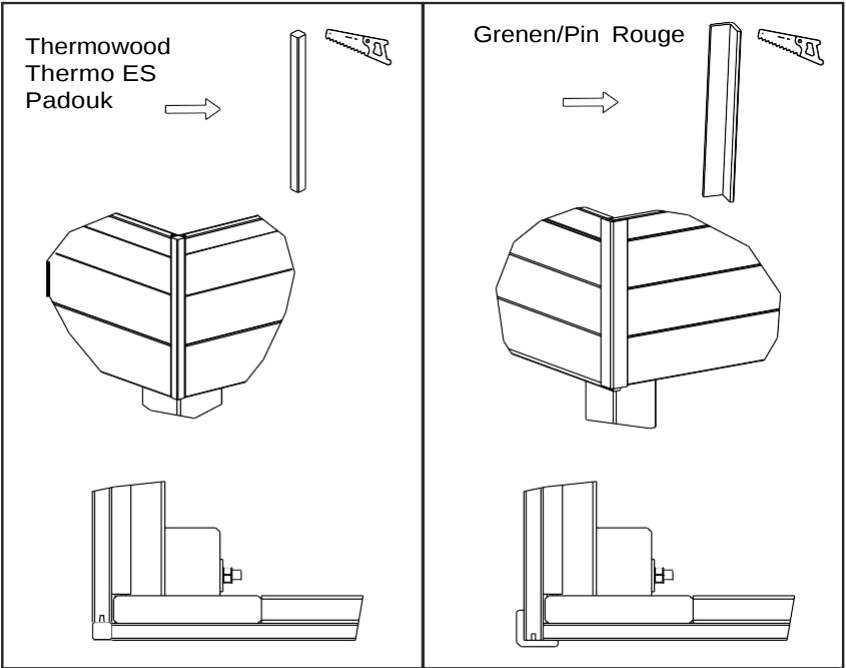
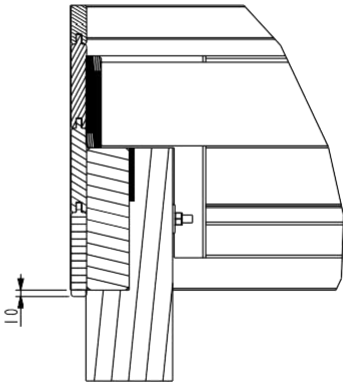


VIEWS S

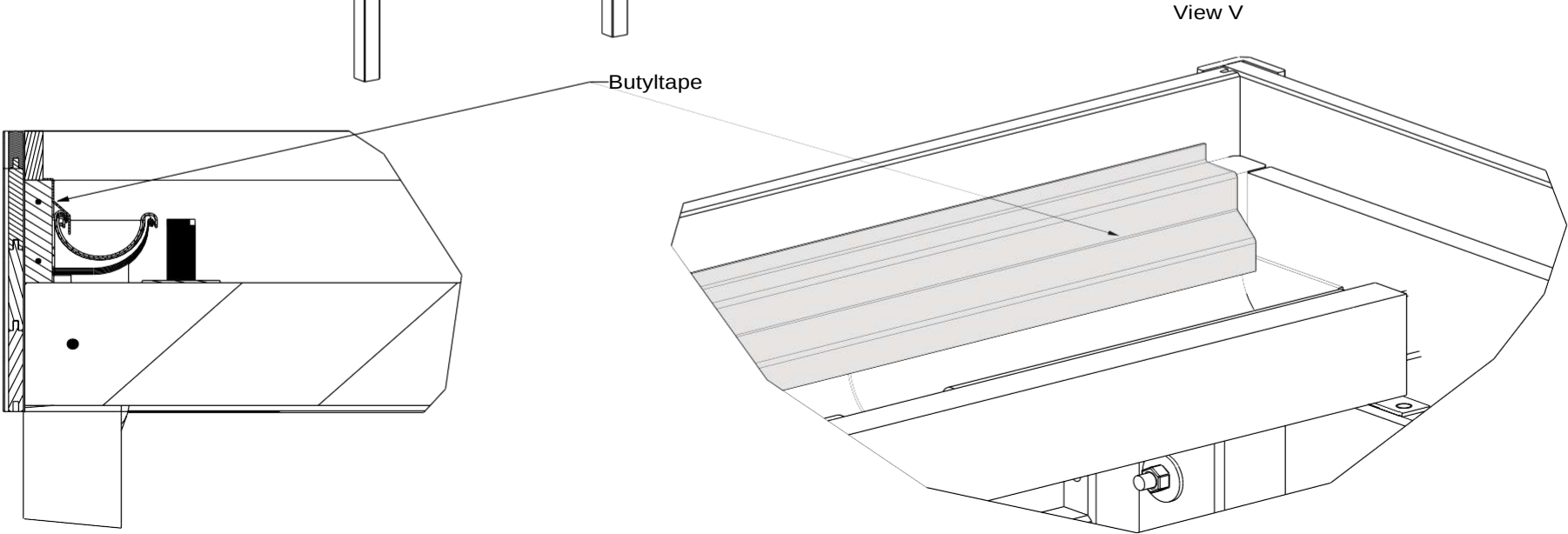
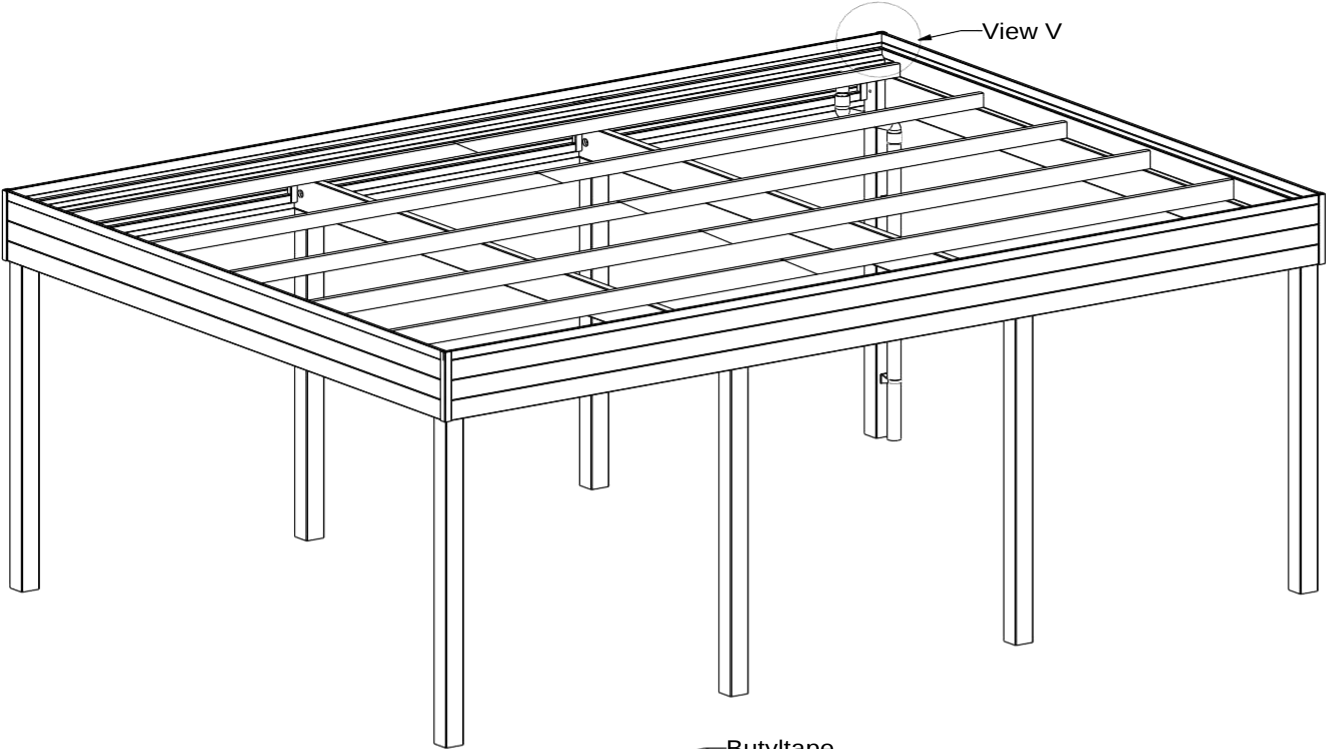




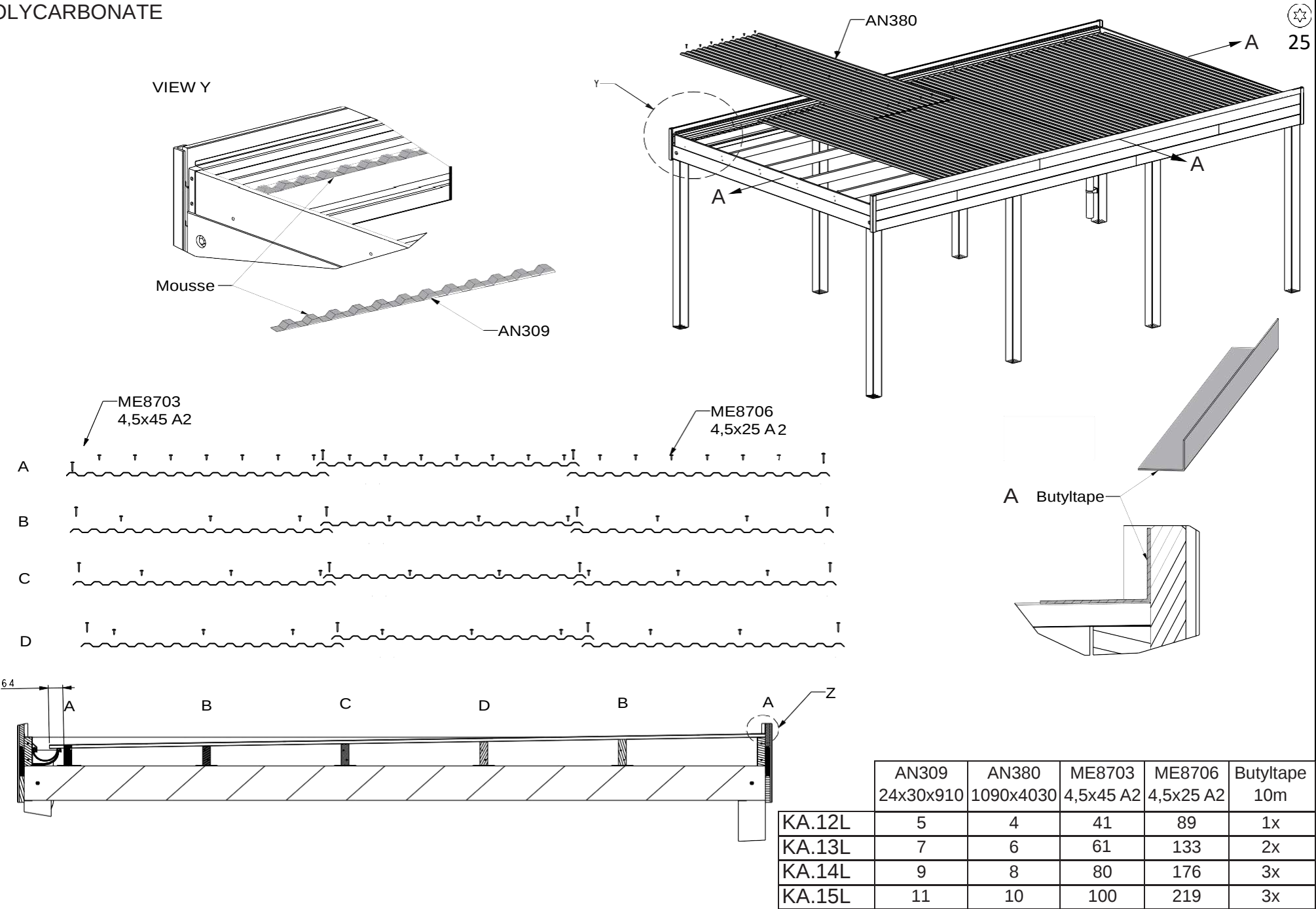
VIEW U



BUTYLTAPE

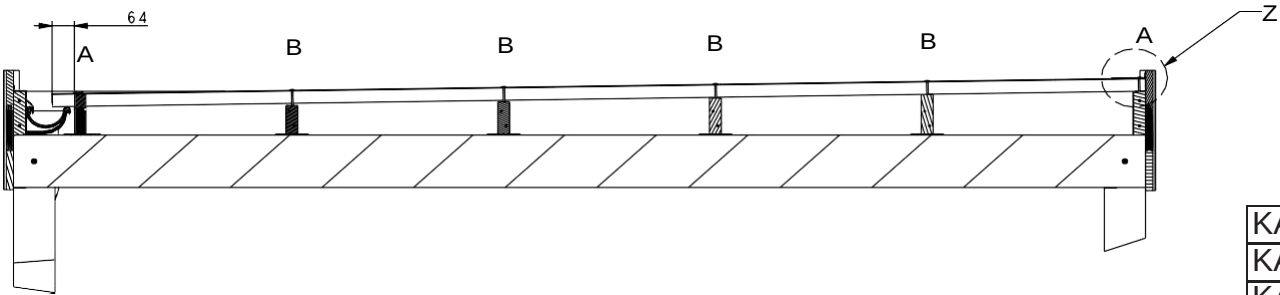
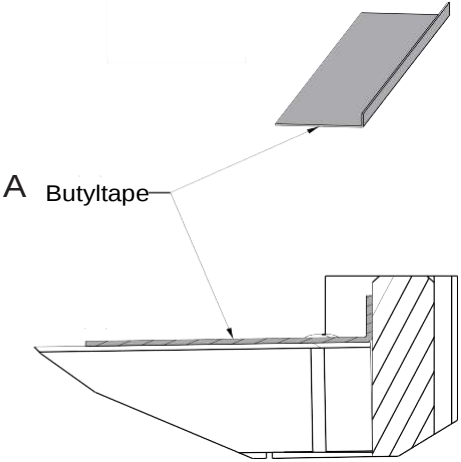
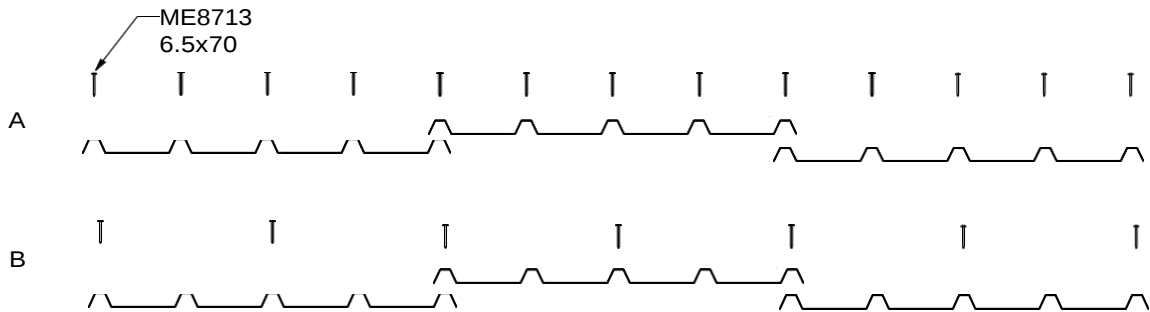
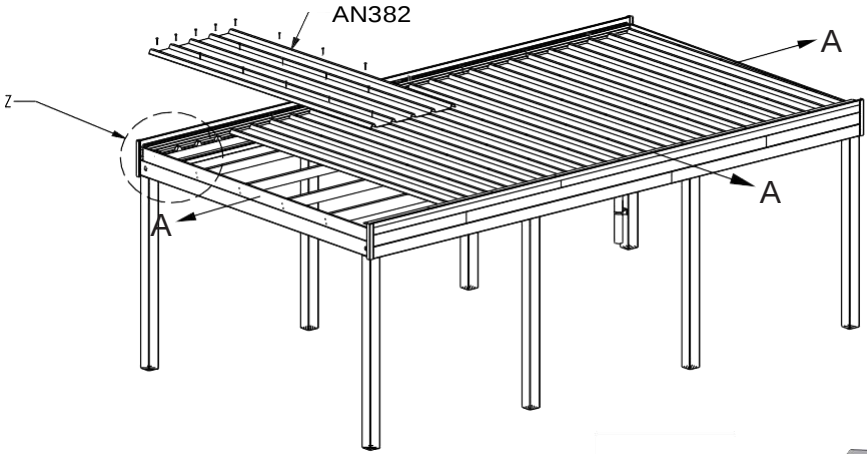
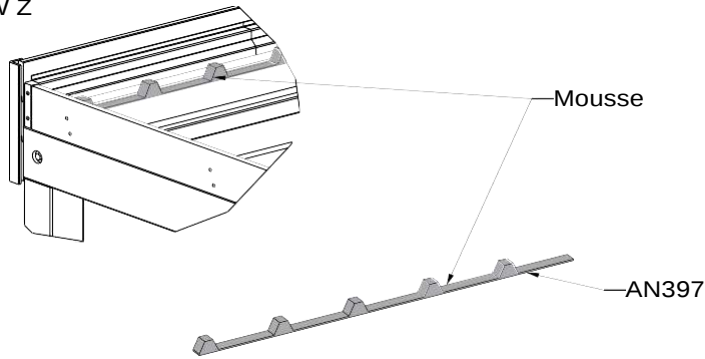


POLYCARBONATE



STAALDAK
BAC ACIER

VIEW Z



	AN397 30x41x1000	AN382 1050x4030	ME8713 6,5X70	Butyltape 10m
KA.12L	4	4	106	2x
KA.13L	6	6	157	2x
KA.14L	8	8	207	3x
KA.15L	10	10	258	3x

Aanbrengen vernis

Om te vermijden dat water omhoog kruipt door de capillariteit, is het noodzakelijk de anti-condens film te neutraliseren met een vernis en toe te passen op volgende zones.

A = De zone onderaan het dak, waar de plaat over de dakgoot komt.

B = De zone waar de plaat overlapt op de ander plaat.

De breedte die met het vernis moet worden geneutraliseerd moet minimaal **200mm** zijn.

TIP !

Om de vernis goed te kunnen aanbrengen, dient de plaat te worden platgelegd. De neutralisatie gebeurt door de vernis zorgvuldig aan te brengen tot verzadiging van de anti-condensatiefilm.

Application du vernis

Pour éviter que l'eau ne remonte par capillarité, il est nécessaire de neutraliser le film anti-condensation avec un vernis et de l'appliquer sur les zones suivantes.

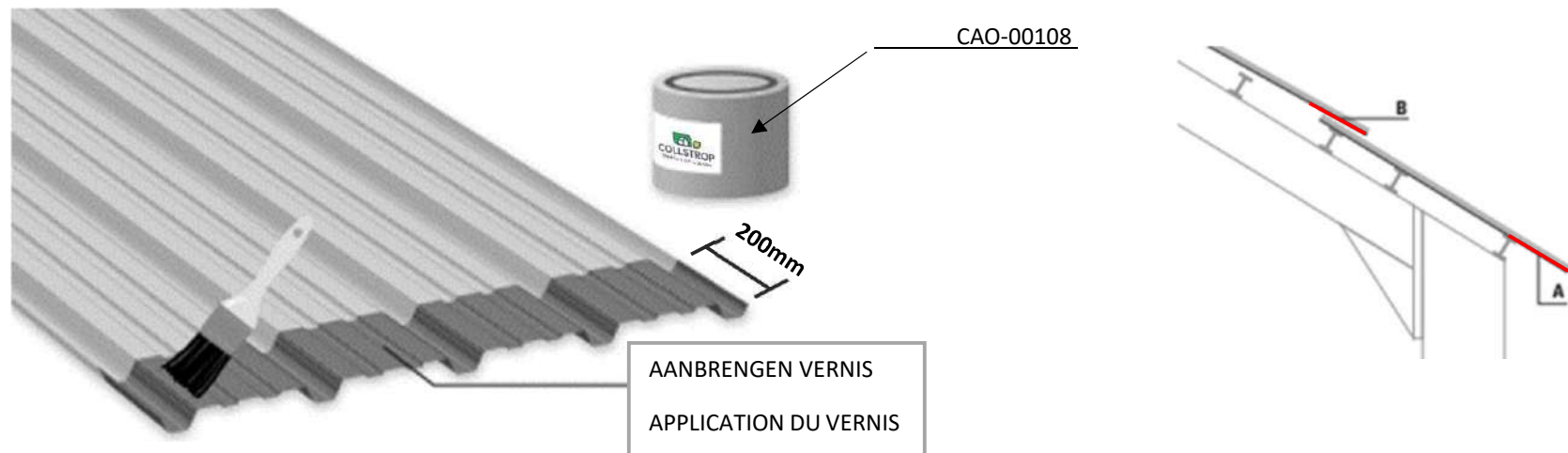
A = La zone au bas du toit, où la tôle vient sur la gouttière.

B = La zone où la tôle se superpose à l'autre tôle.

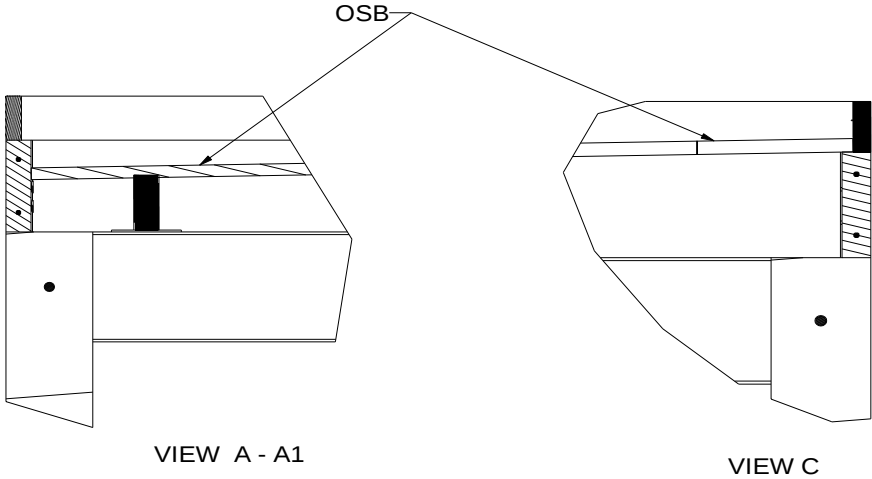
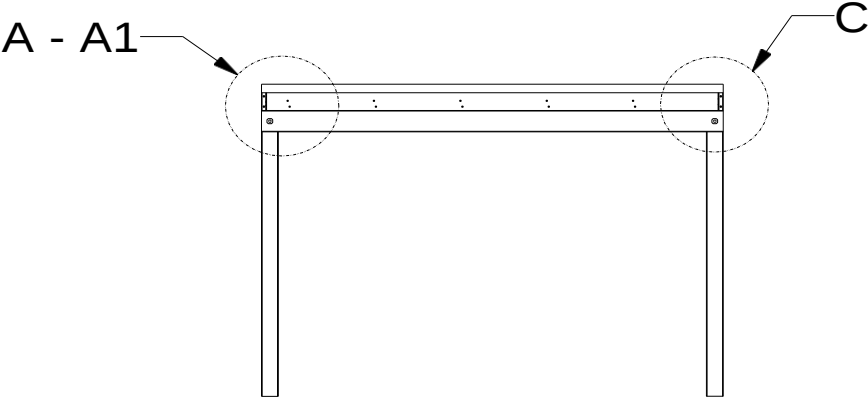
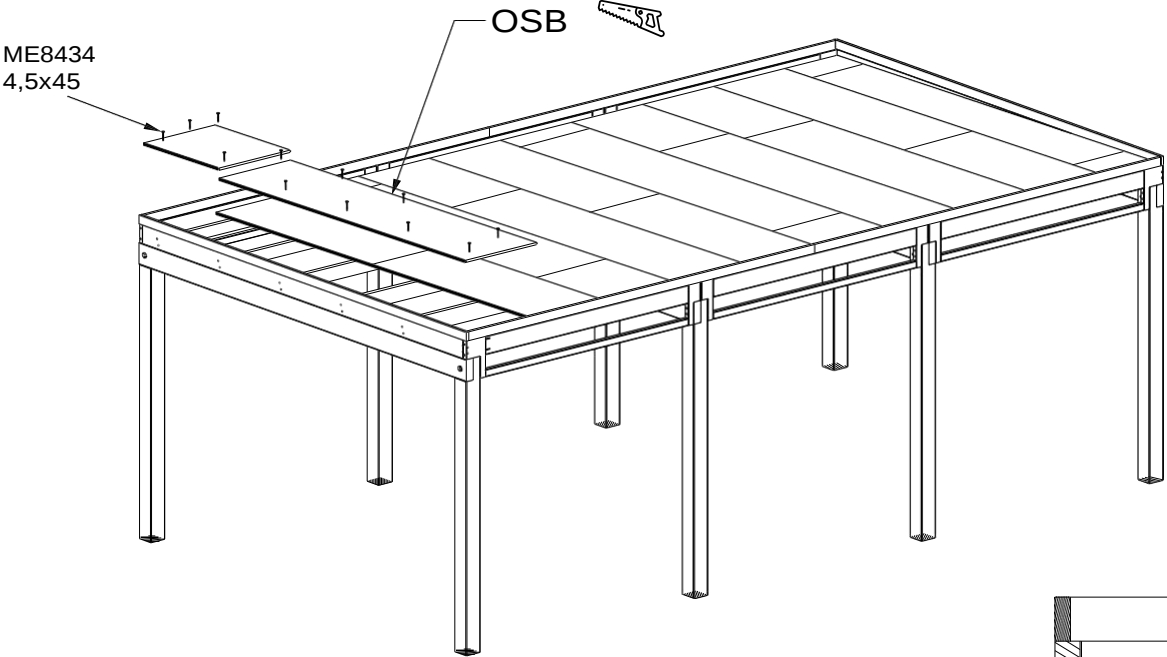
La largeur à neutraliser avec le vernis doit être d'au moins **200mm**.

CONSEIL !

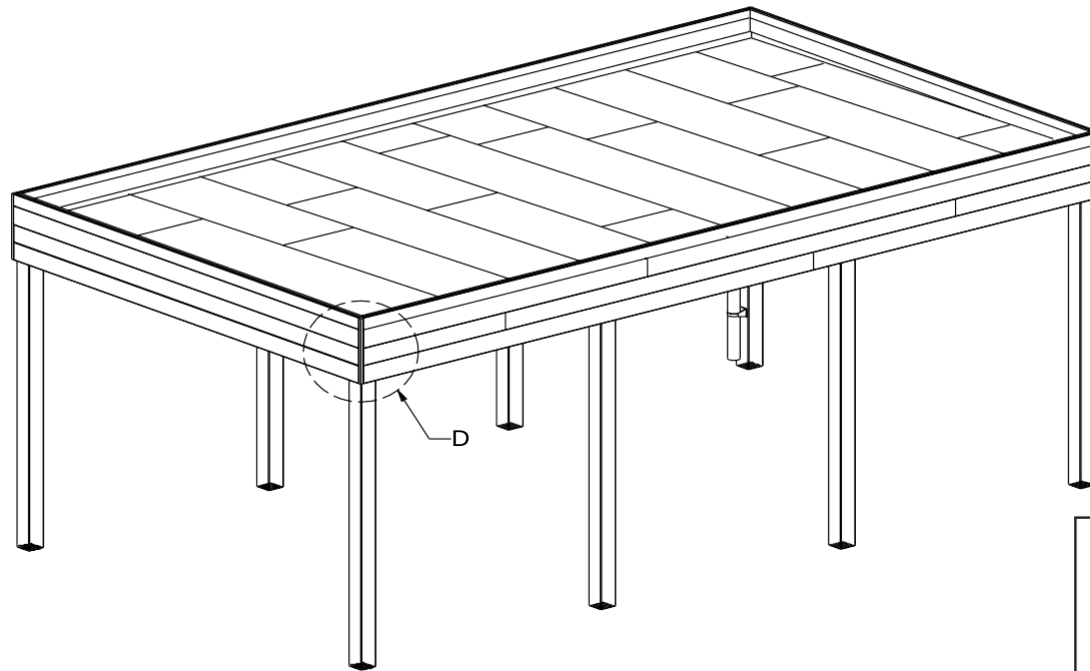
Pour appliquer correctement le vernis, la feuille doit être posée à plat. La neutralisation se fait en appliquant soigneusement le vernis jusqu'à saturation du film anti-condensation.



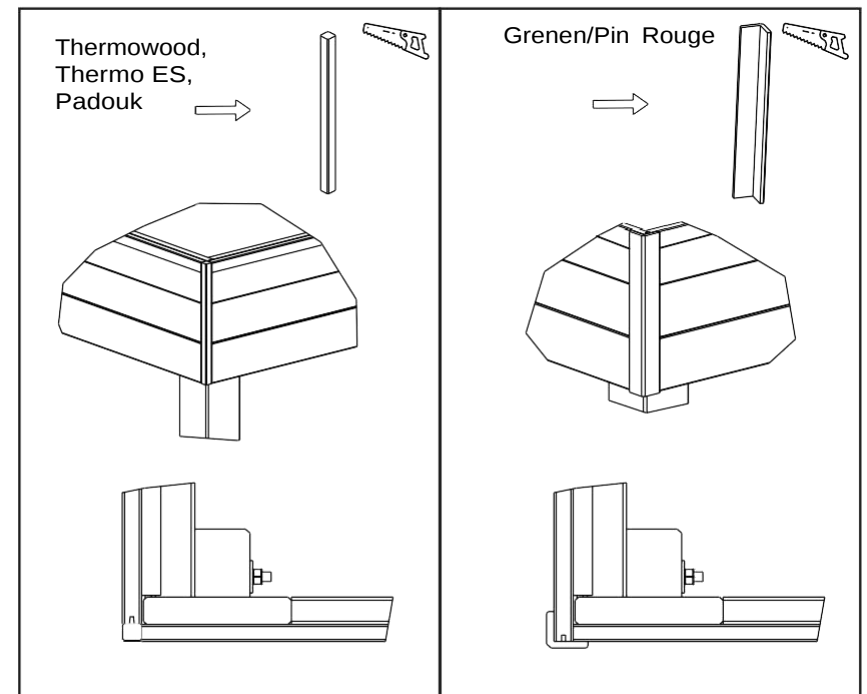
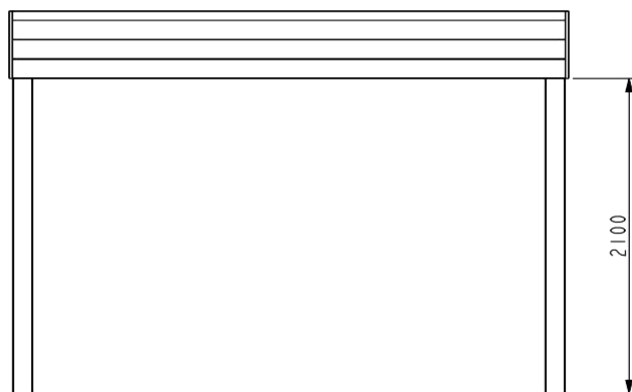
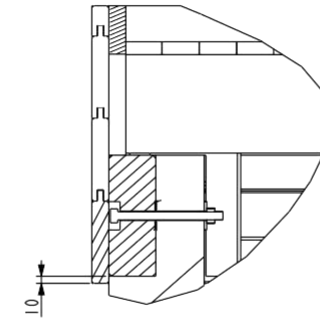
EPDM 1

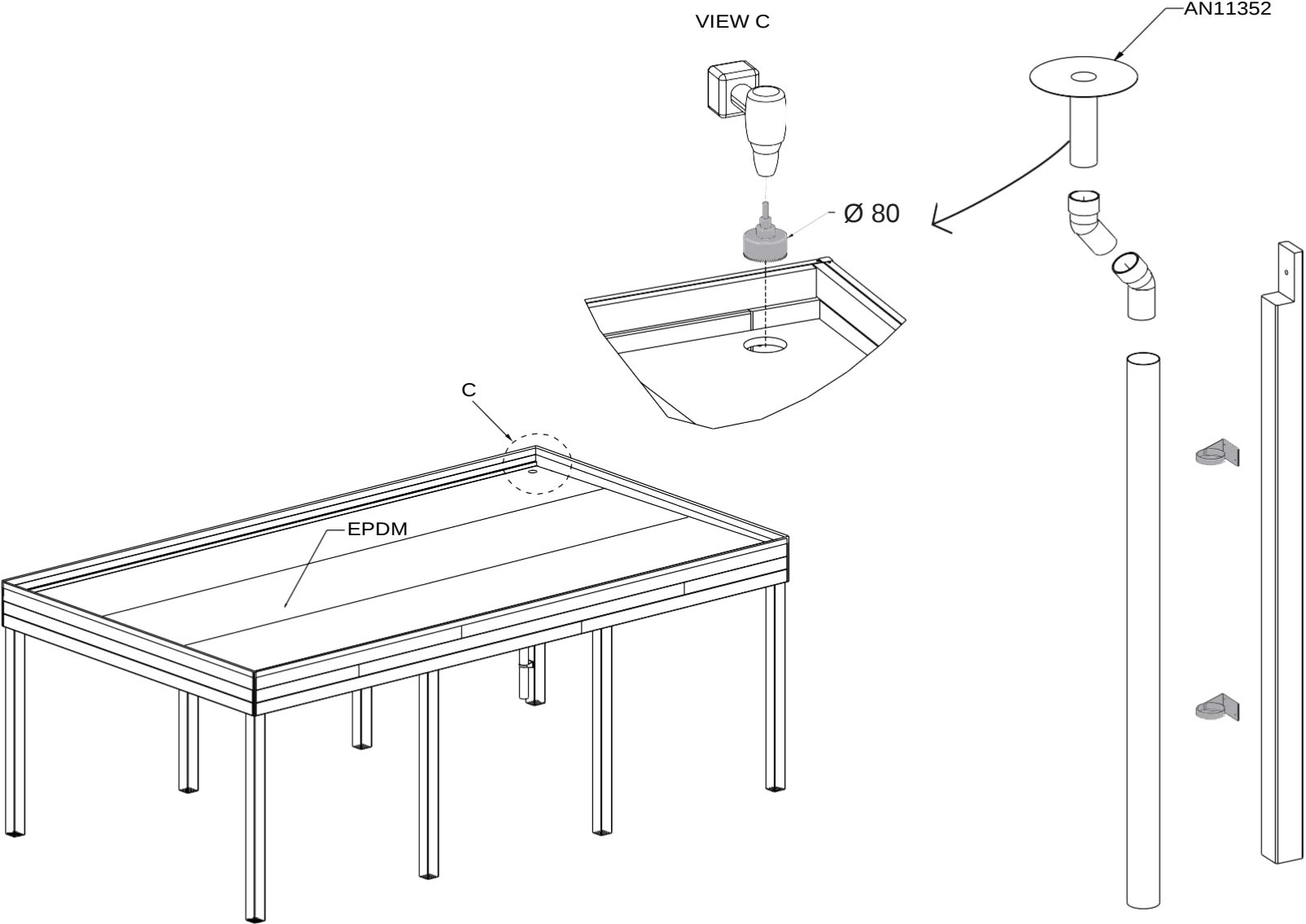


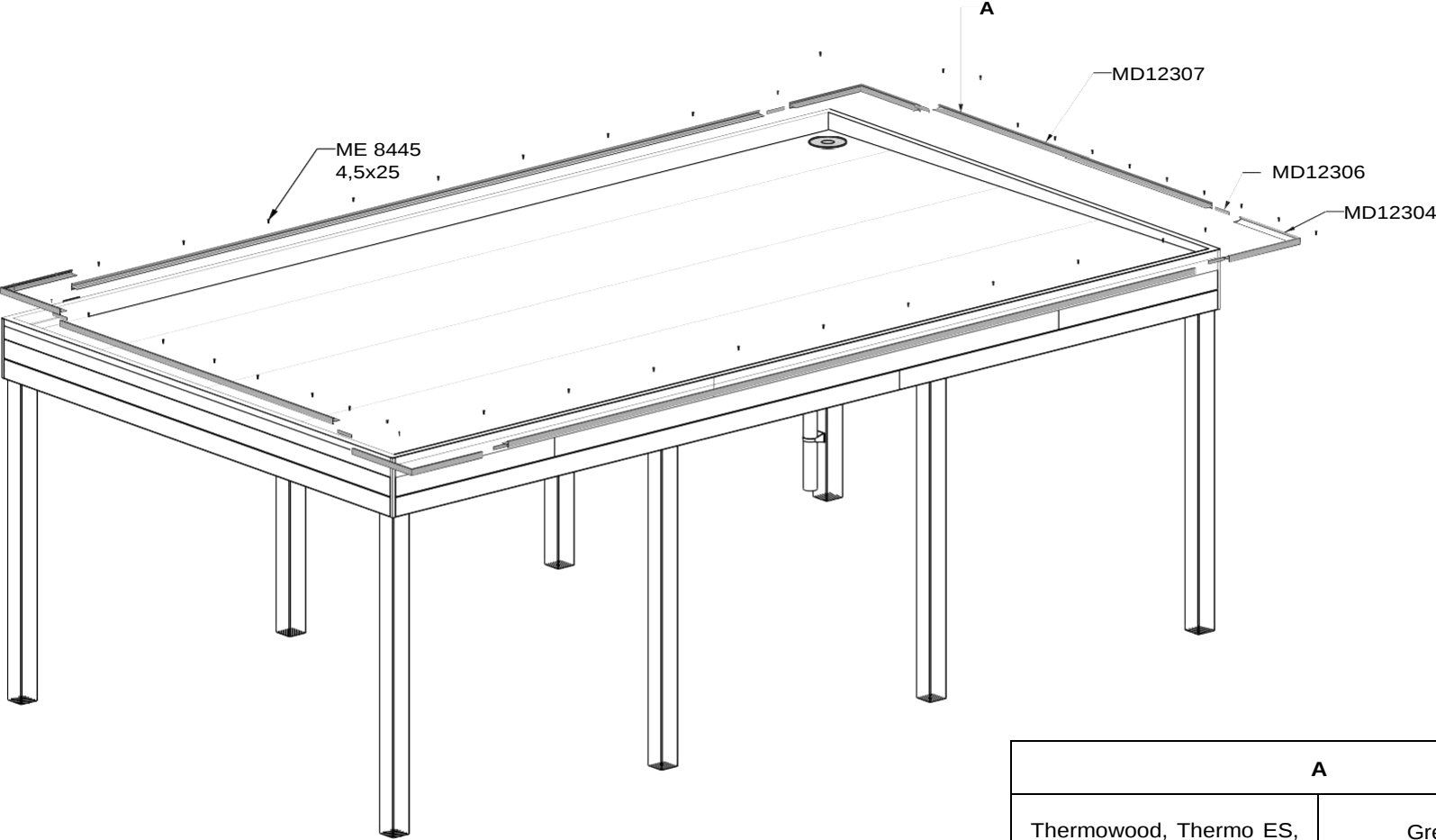
	OSB 18x60x2440	ME8434 4,5x45
KA.12L	12	120
KA.13L	17	170
KA.14L	23	230
KA.15L	28	280

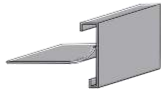


VIEW D



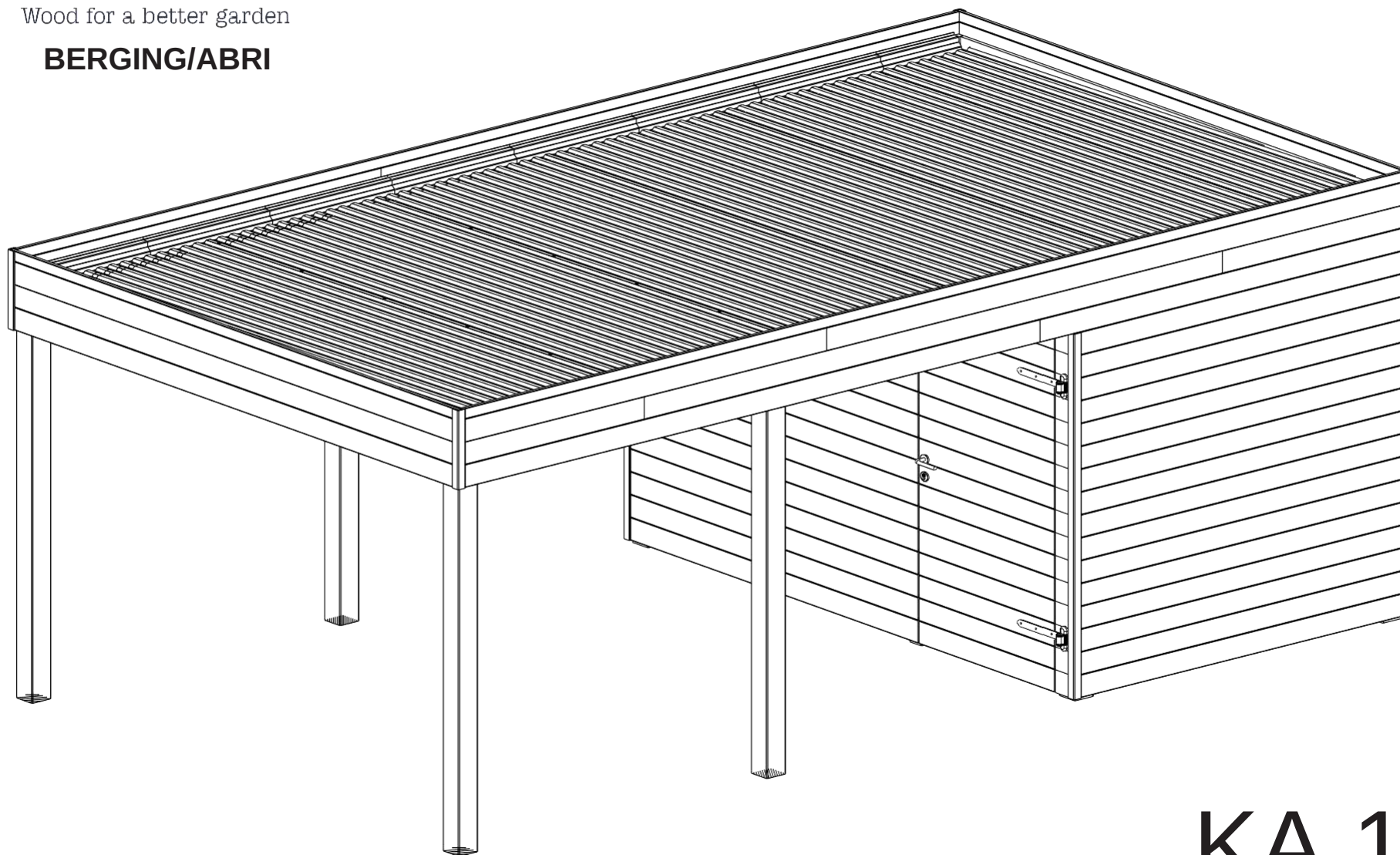




A	
Thermowood, Thermo ES, Padouk	Grenen/Pin Rouge
	

	MD12307 3000	MD12306	MD12304	ME8445 4,5x25
KA.12L	7	14	4	43
KA.13L	8	16	4	48
KA.14L	9	18	4	53
KA.15L	11	22	4	63

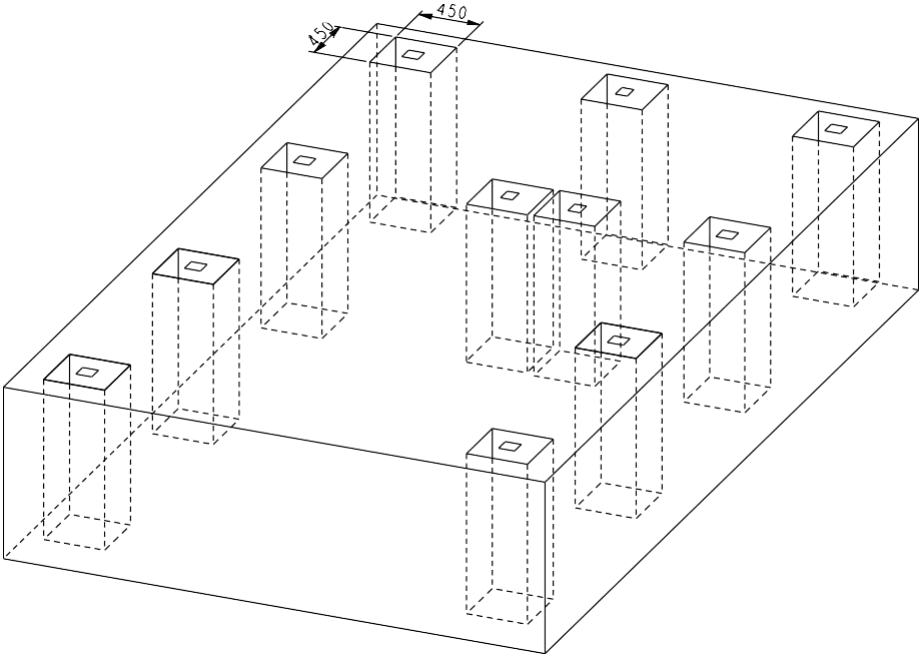
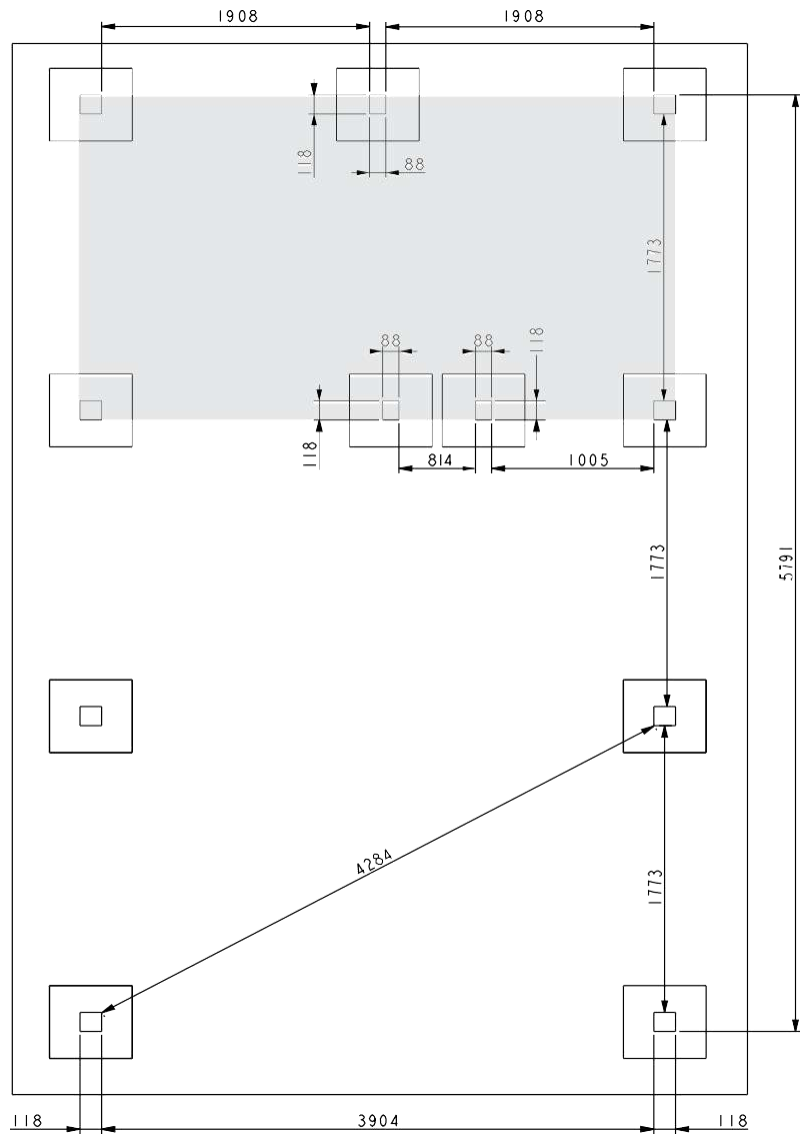
COLLSTROP
Wood for a better garden
BERGING/ABRI



KA.1L

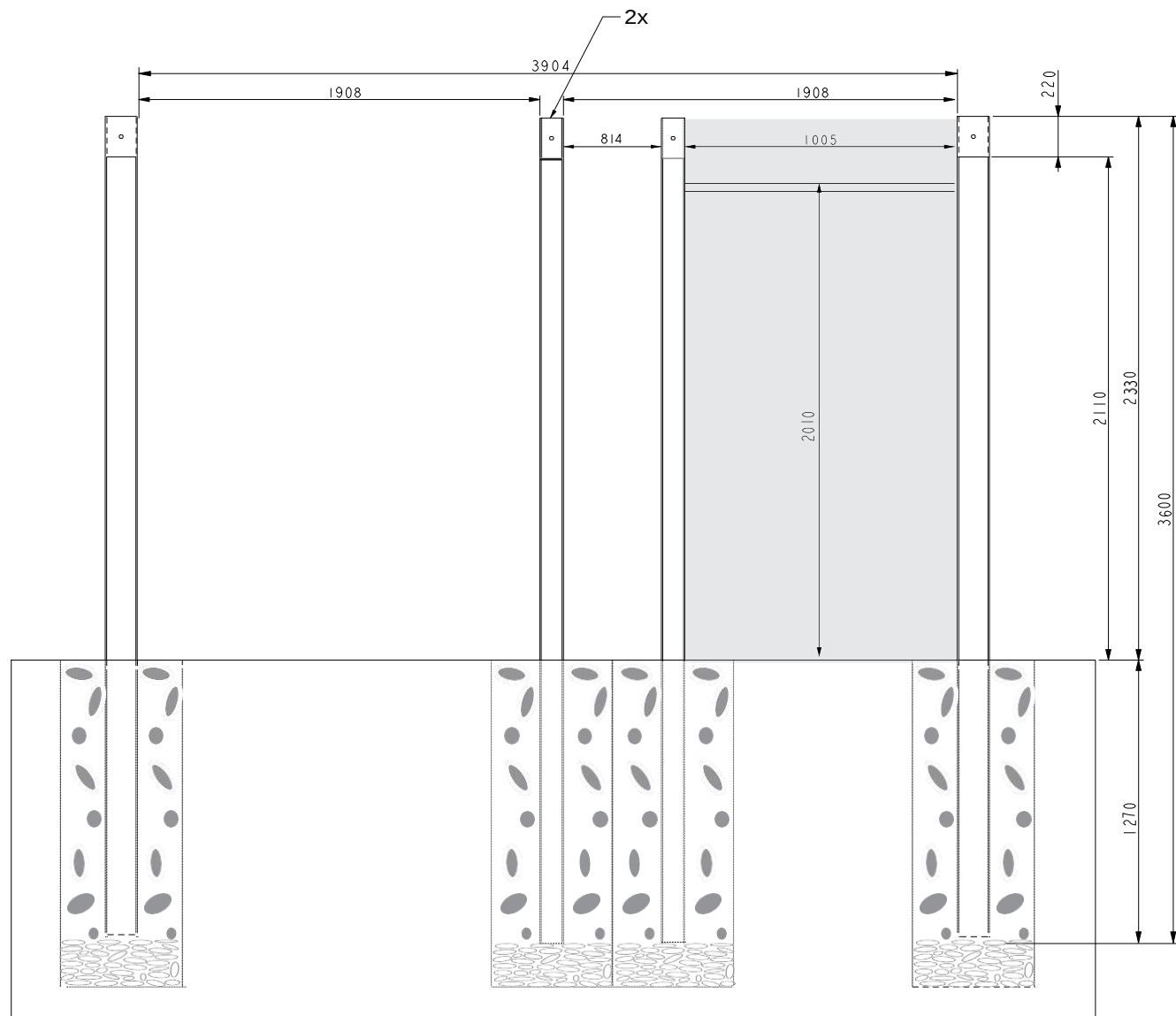
FUNDERING
FONDATION

A

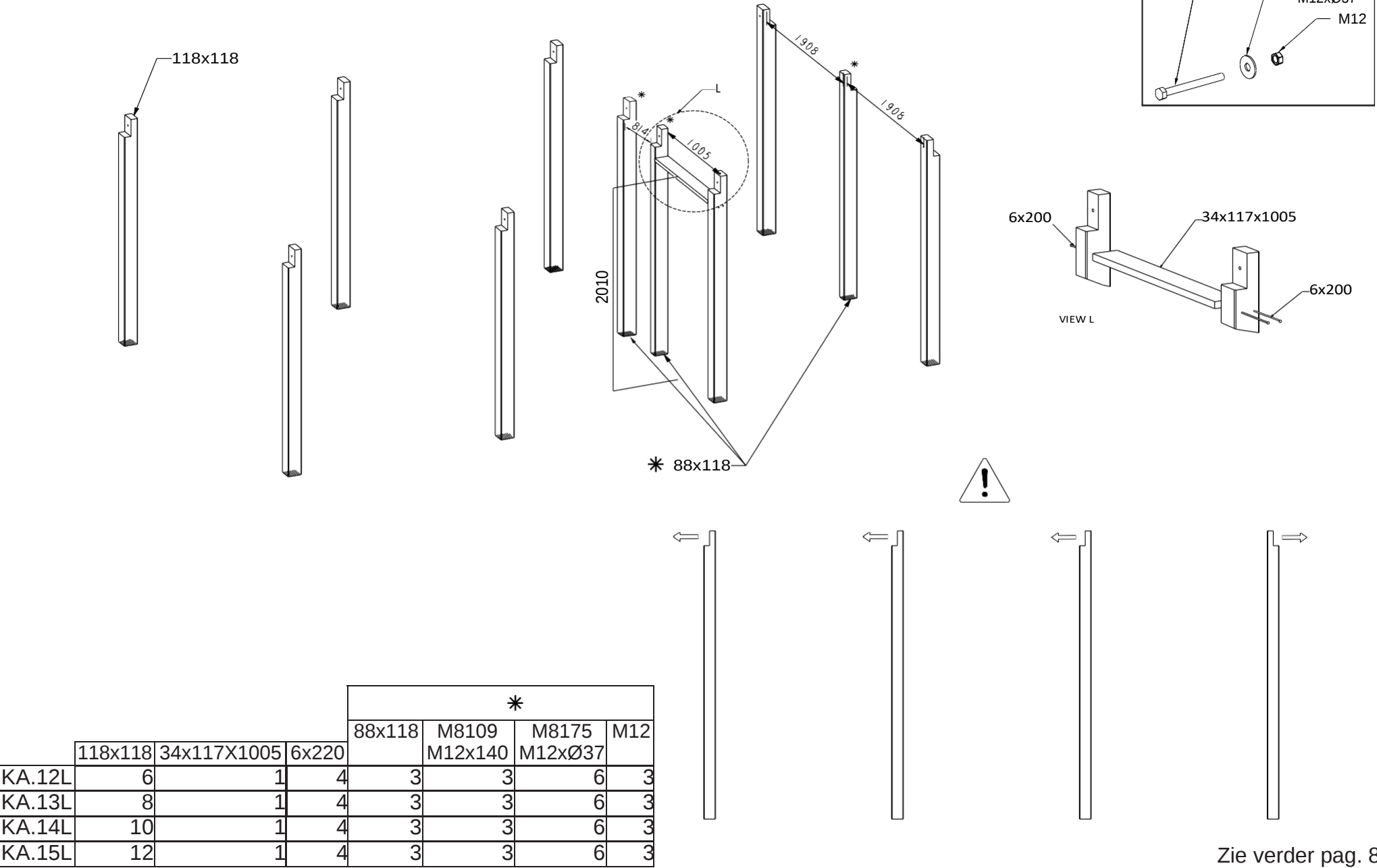


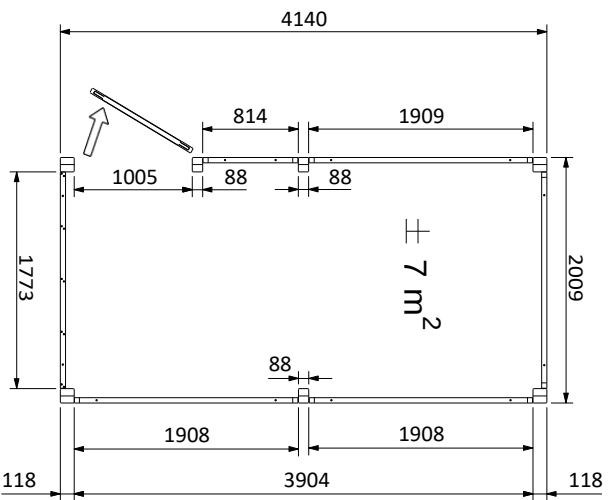
A	
KA.12L	3X2
KA.13L	4X2
KA.14L	5X2
KA.15L	6X2

FUNDERING
FONDATION

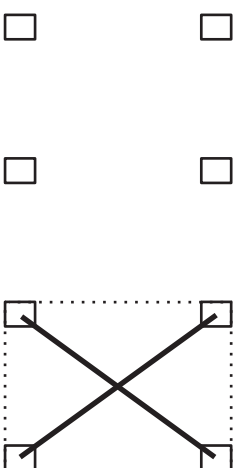


CONSTRUCTIE met berging
CONSTRUCTION avec abri

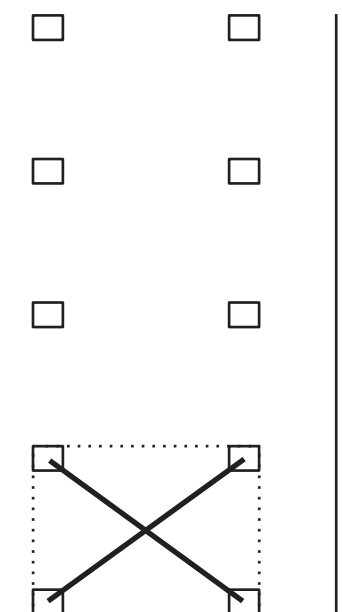




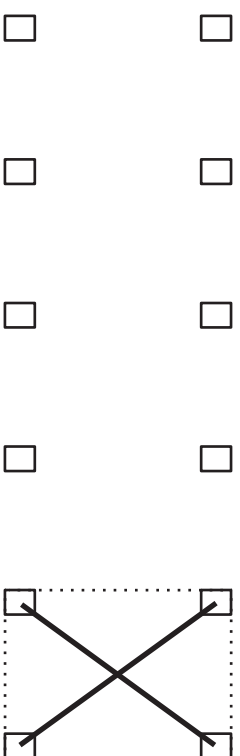
KA.12L



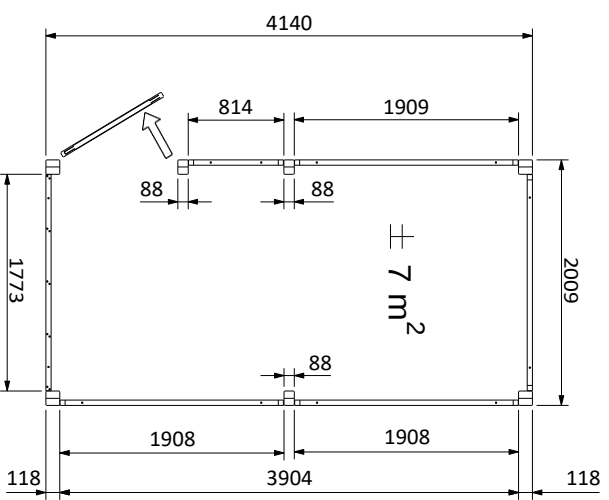
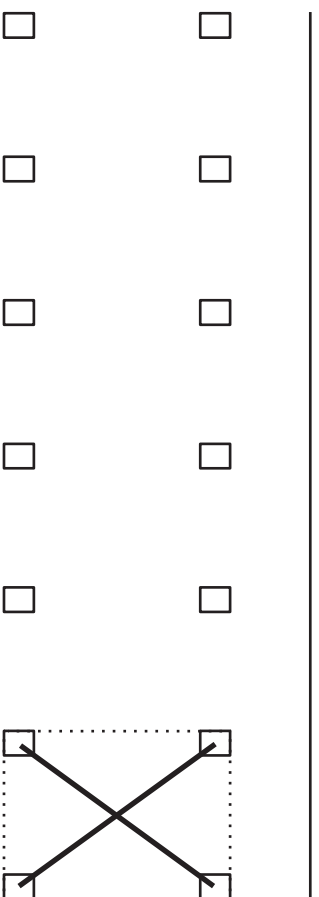
KA.13L



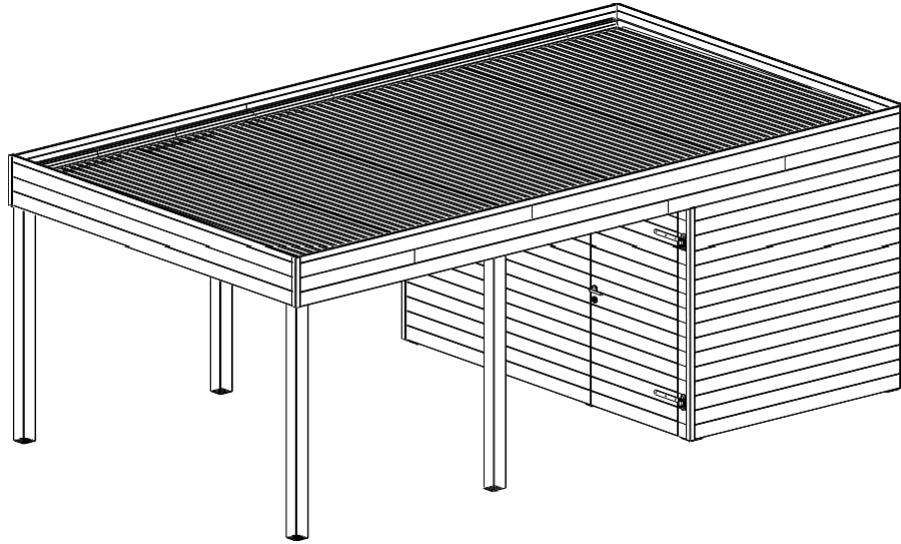
KA.14L



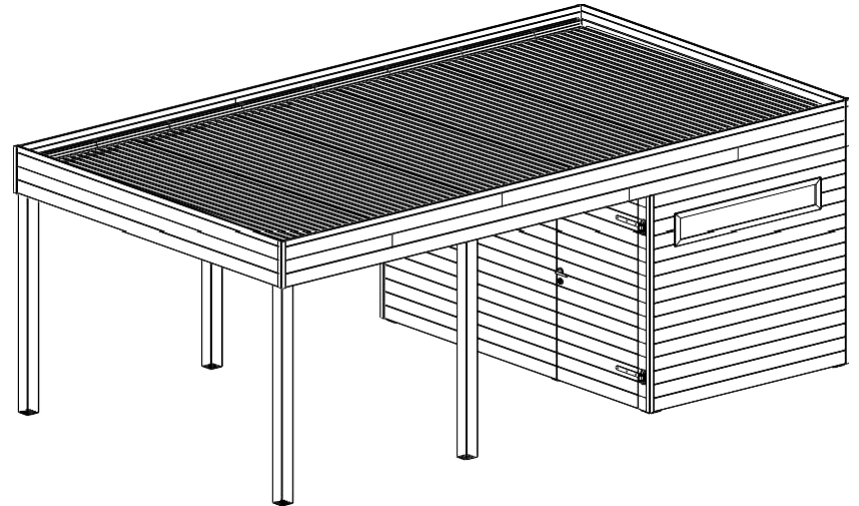
KA.15L



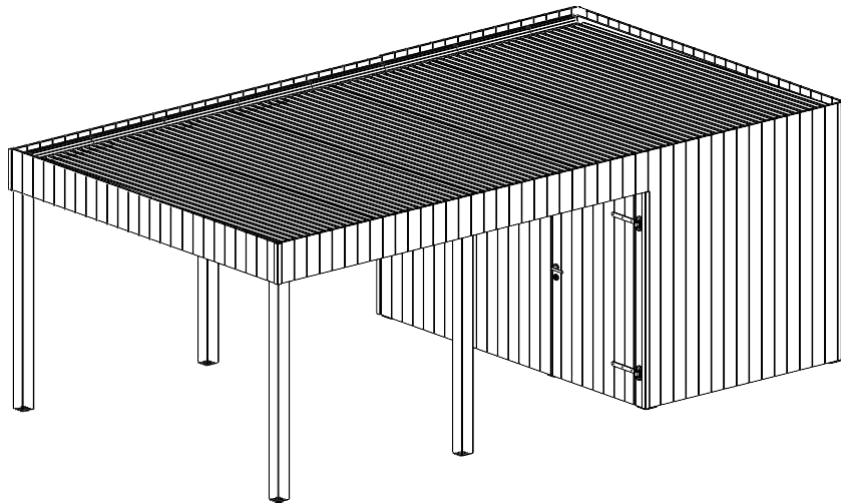
A



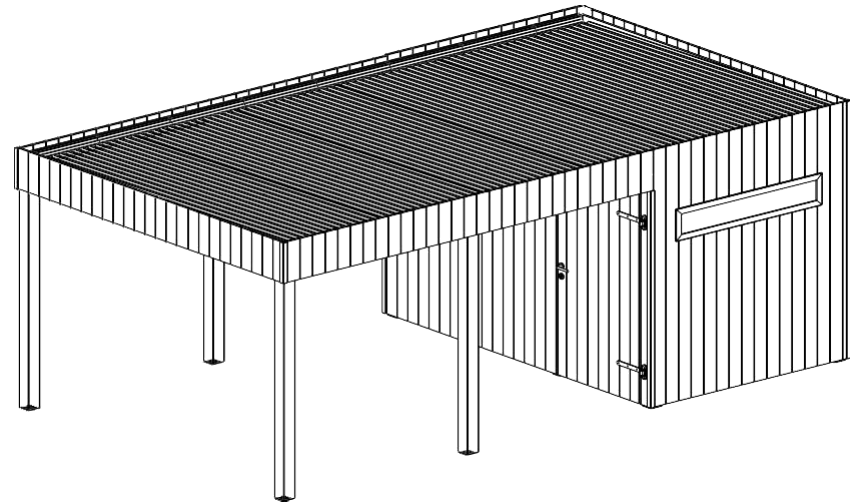
B

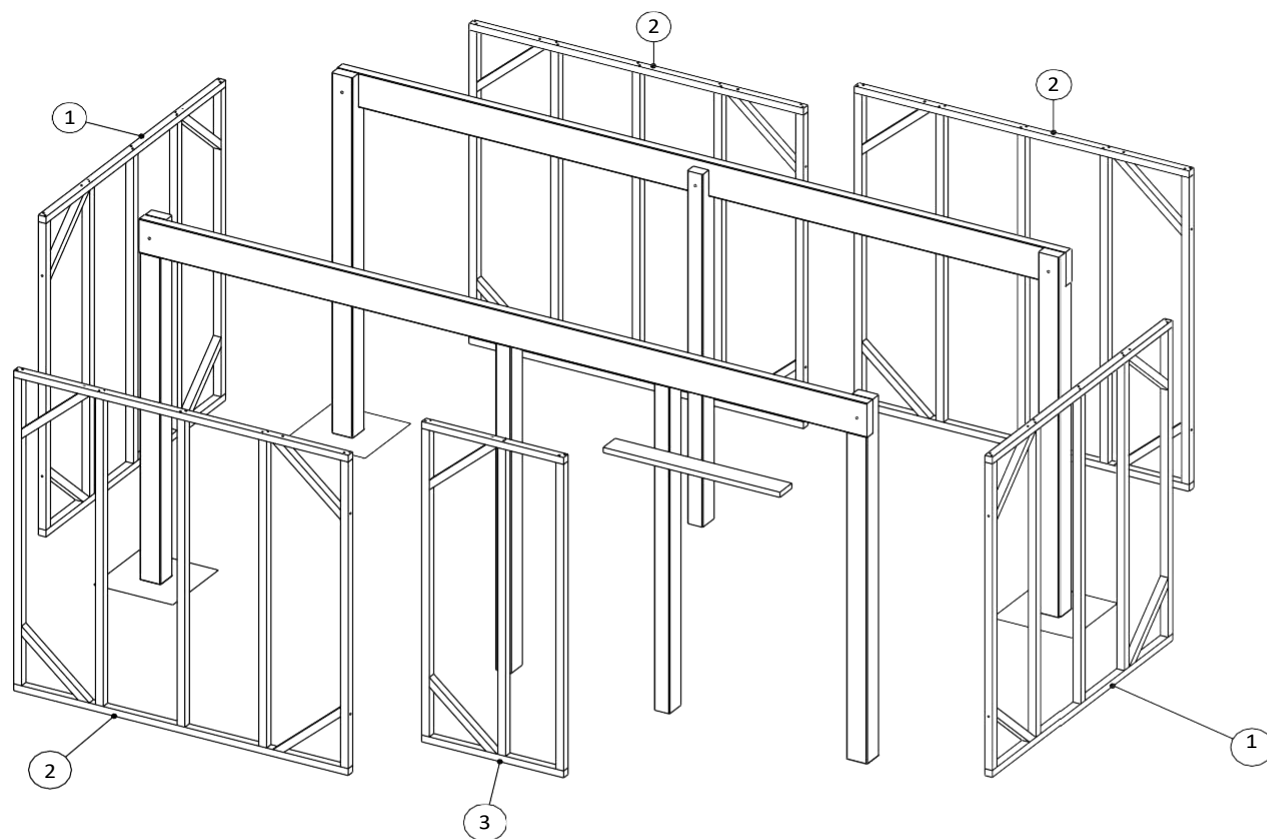


C

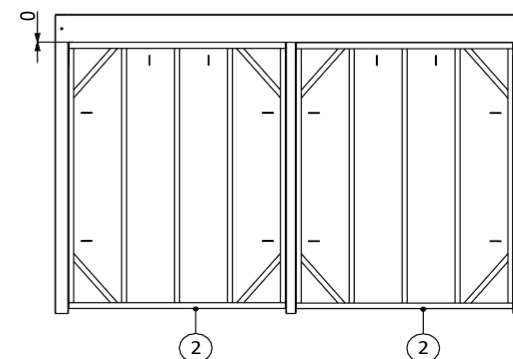
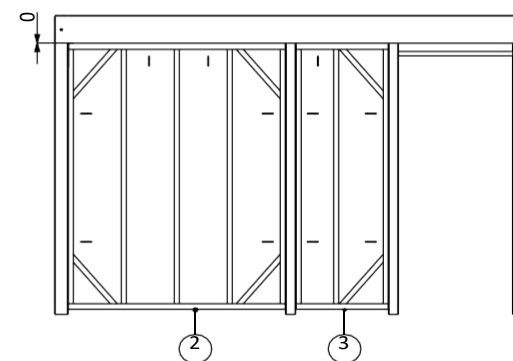
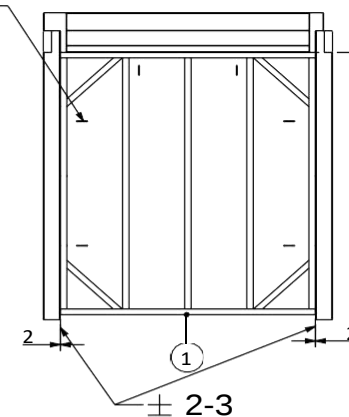


D

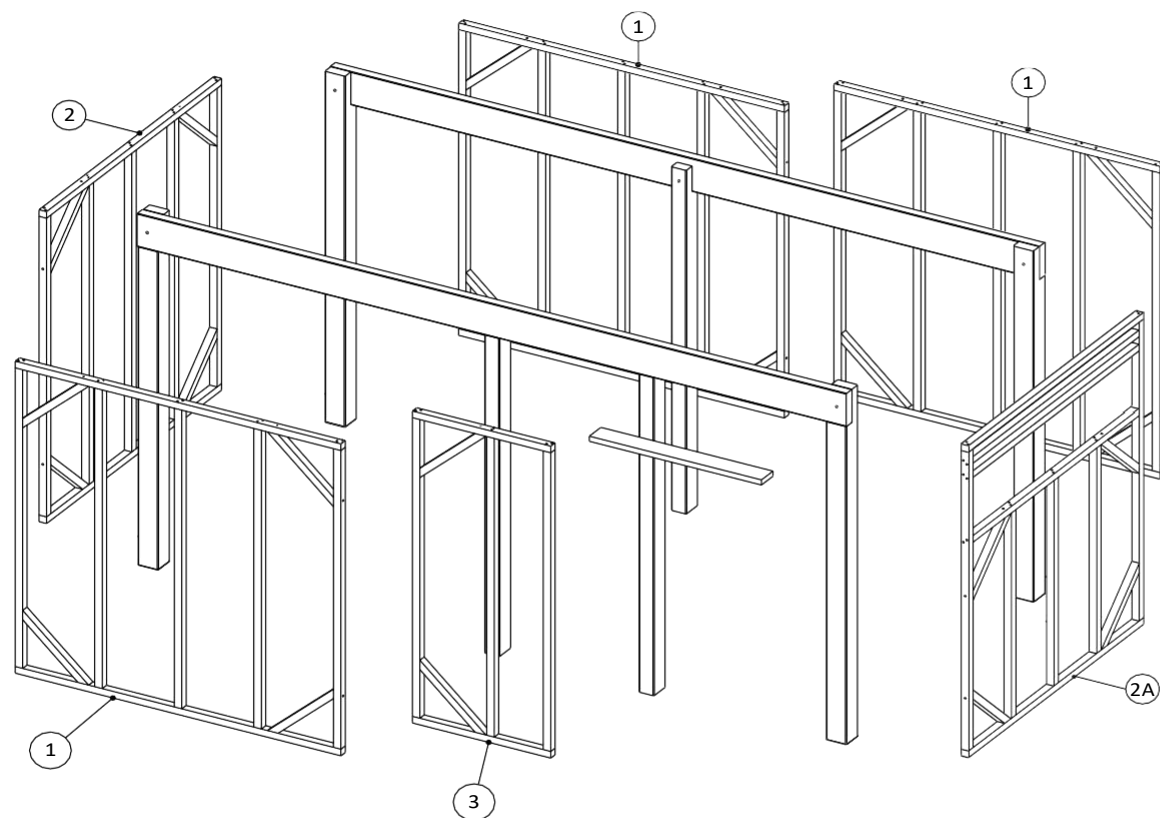




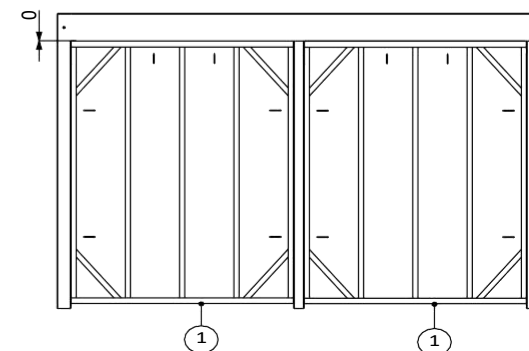
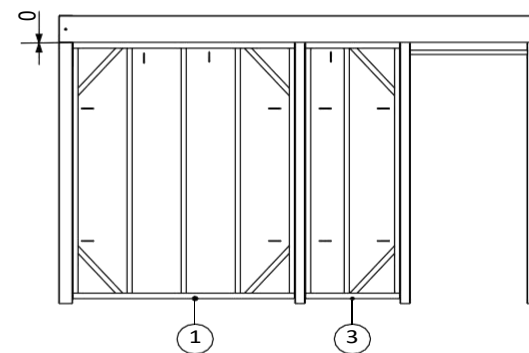
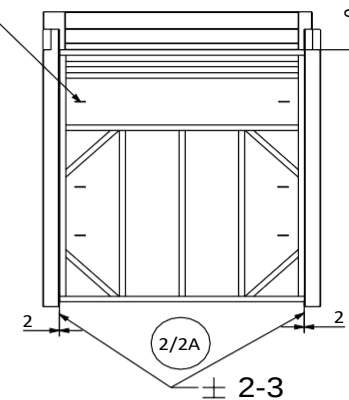
6x ME8420
5x80 A2



				ME8420 5x80 A2	
1	EW	2070x1769	x2	12	
2	EW	2070x1902	x3	18	
3	EW	2070x 808	x1	5	

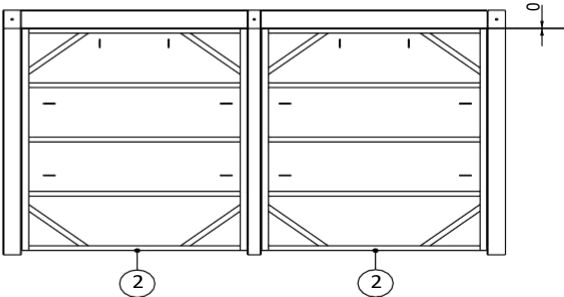
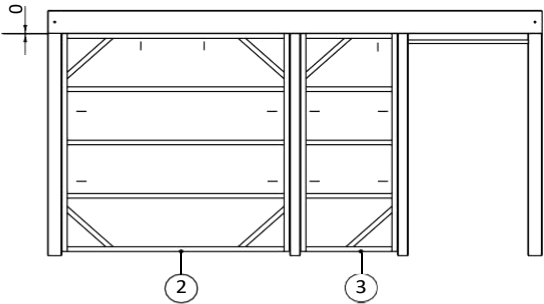
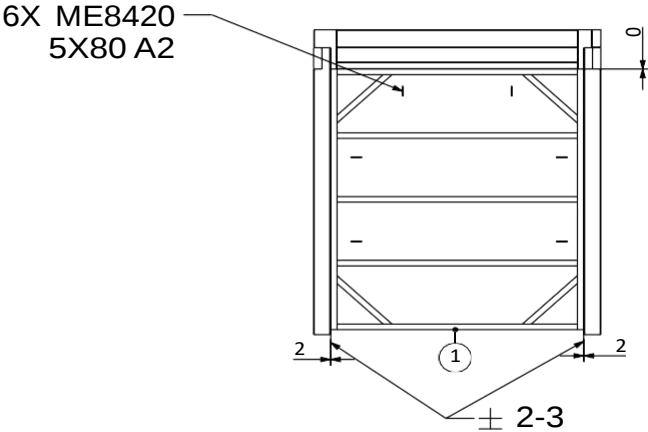
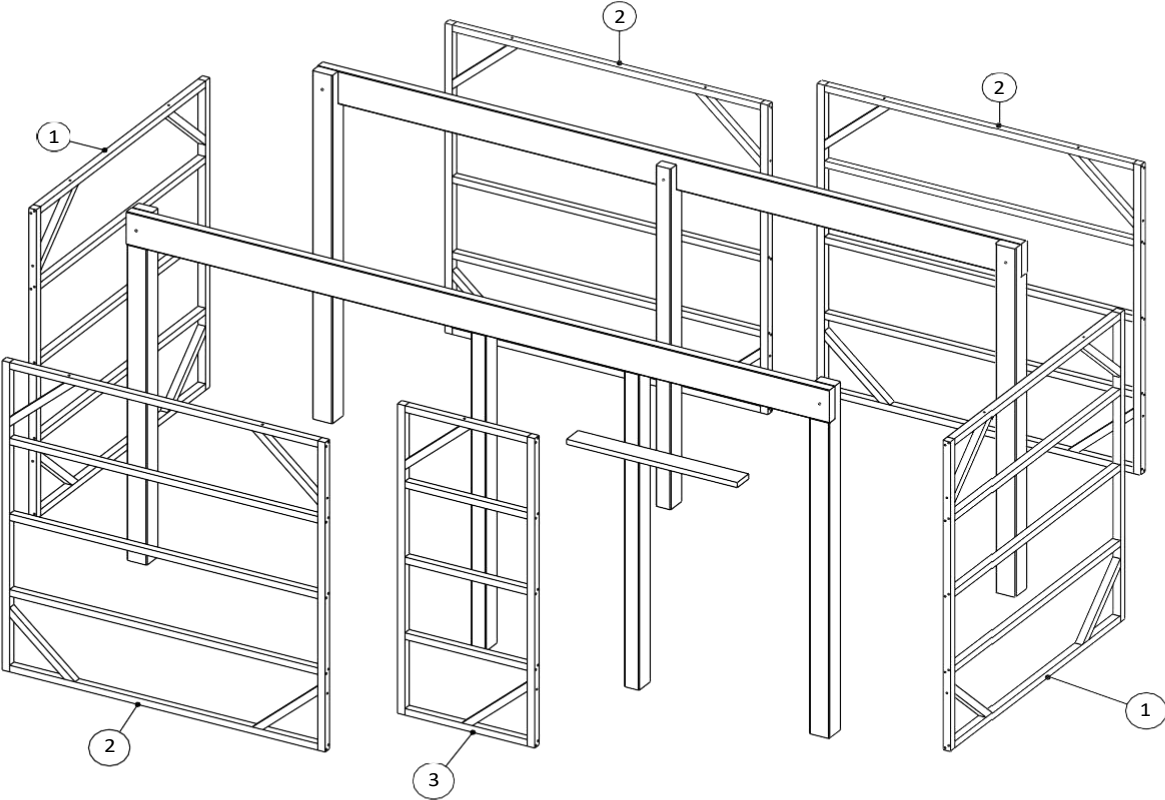


6X ME8420
5X80 A2



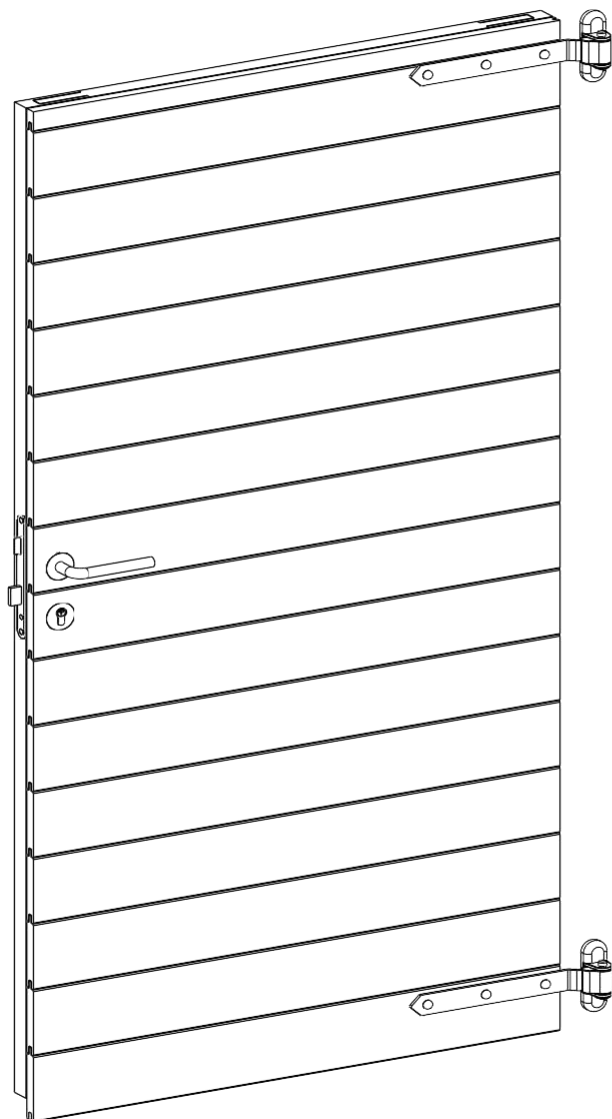
ME8420
5X80 A2

1	EW	2070x1902	x3	18
2	EW	2070x1769	x1	6
2A	EW raam	2070x1769	x1	6
3	EW	2070x 808	x1	5

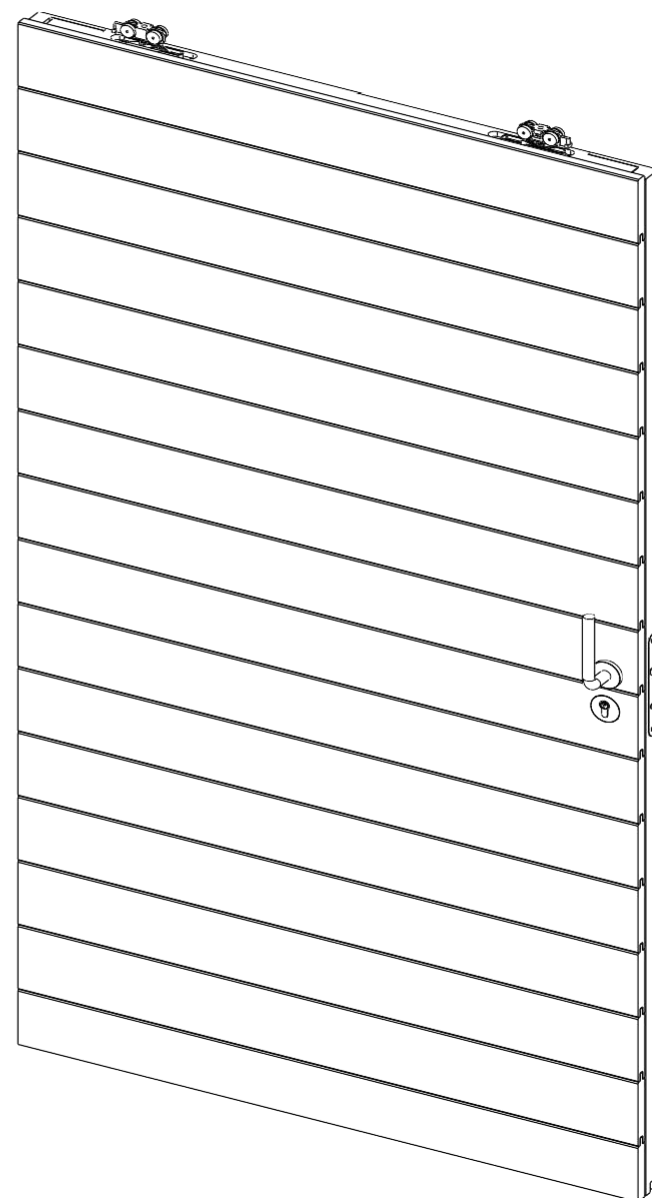


				ME8420 5X80 A2
1	EW	2070x1769	x2	16
2	EW	2070x1902	x3	18
3	EW	2070x 808	x1	5

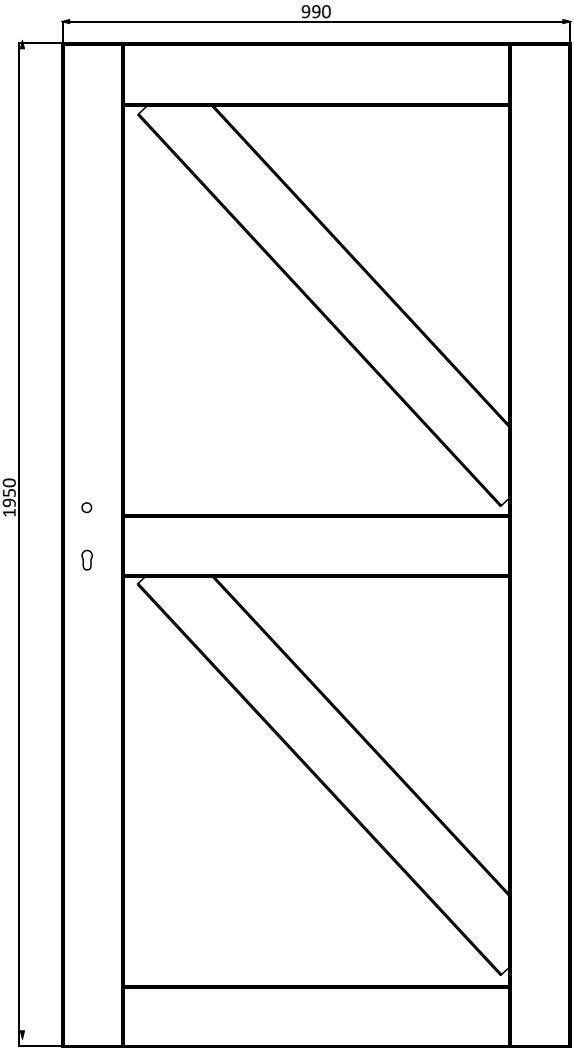
Draaideur
Porte tournante



Schuifdeur
Porte coulissante

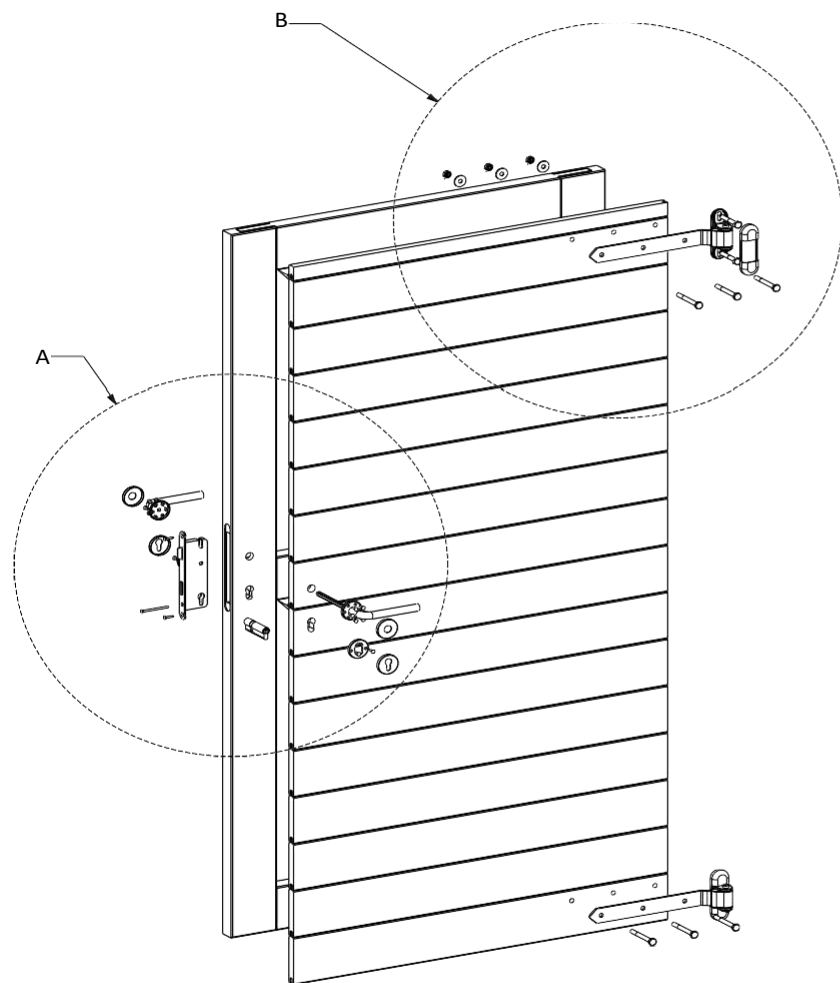


Stukkenlijst draaideur
Liste des pieces porte tournante

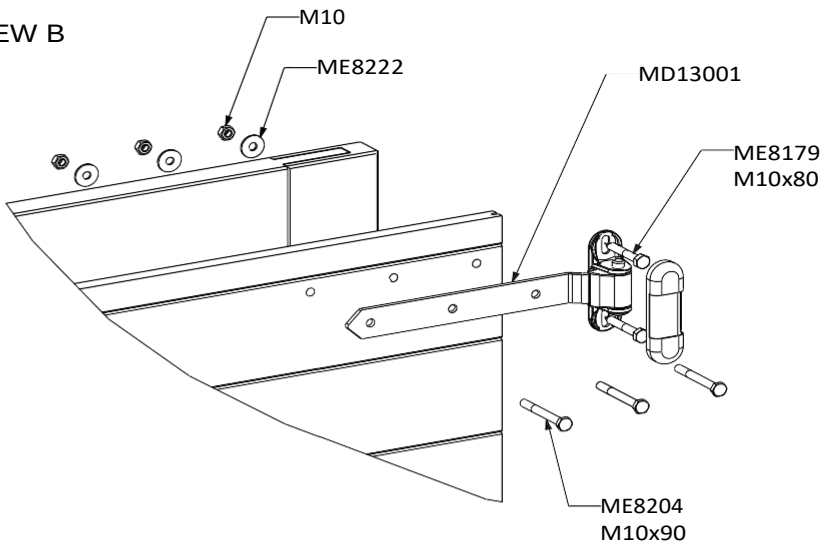


MD725 1x	MD726 2x	MD10021 1x	
MD10020/30 1x	30/... 1x 3x	ME8441 4X16 8X ME8445 4.5X25 1x	ME8412 4,5x50 6x
ME8204 M10x90 6x	MD13001 2x ME8179 M10x80 4x	ME8222 20x10,5x2 6x	

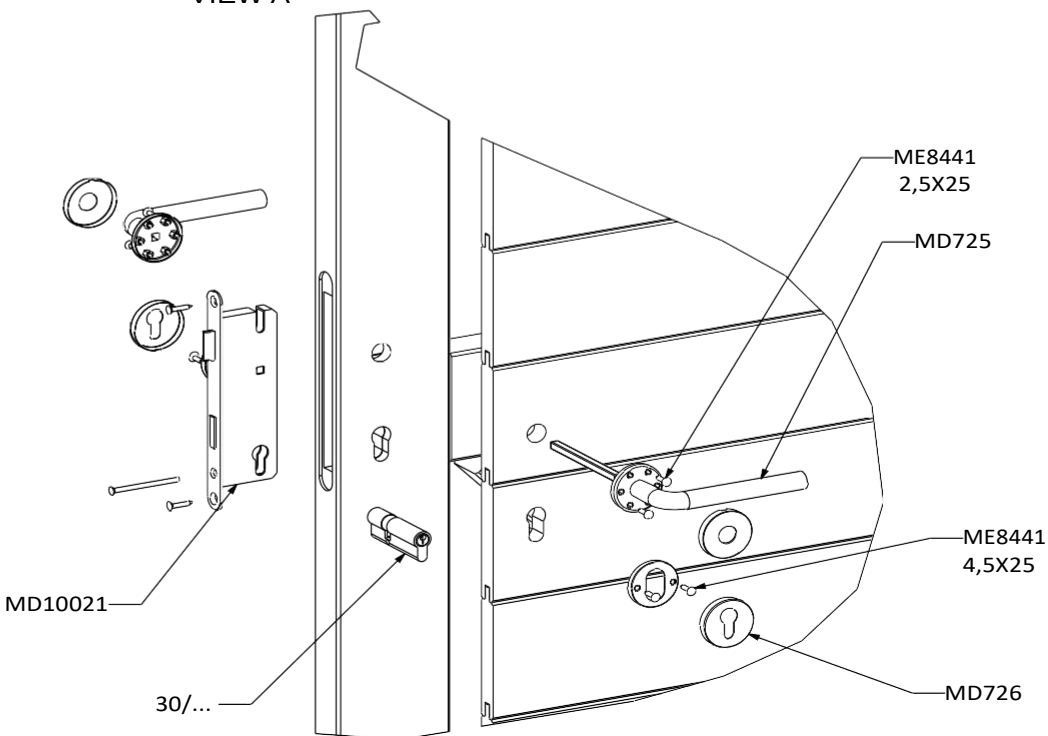
Assemblage draaideur
Assemblée porte tournante



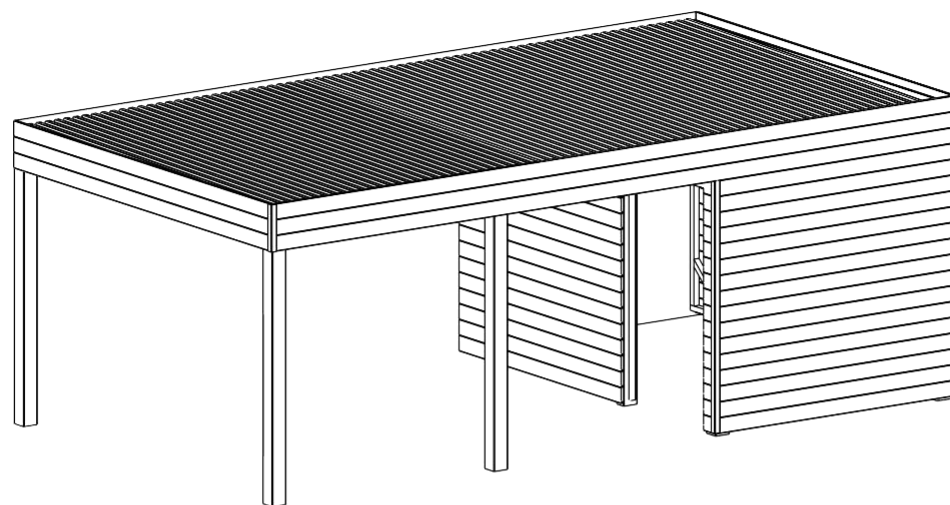
VIEW B



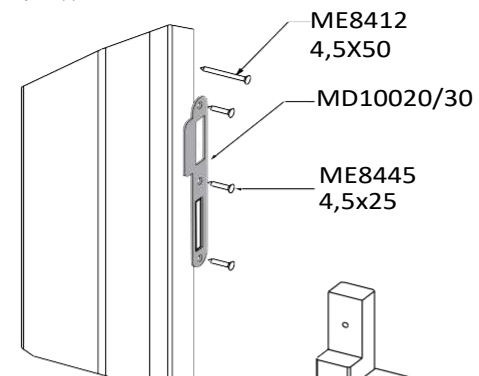
VIEW A



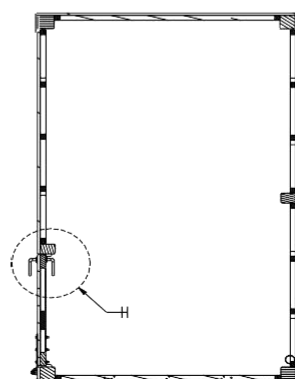
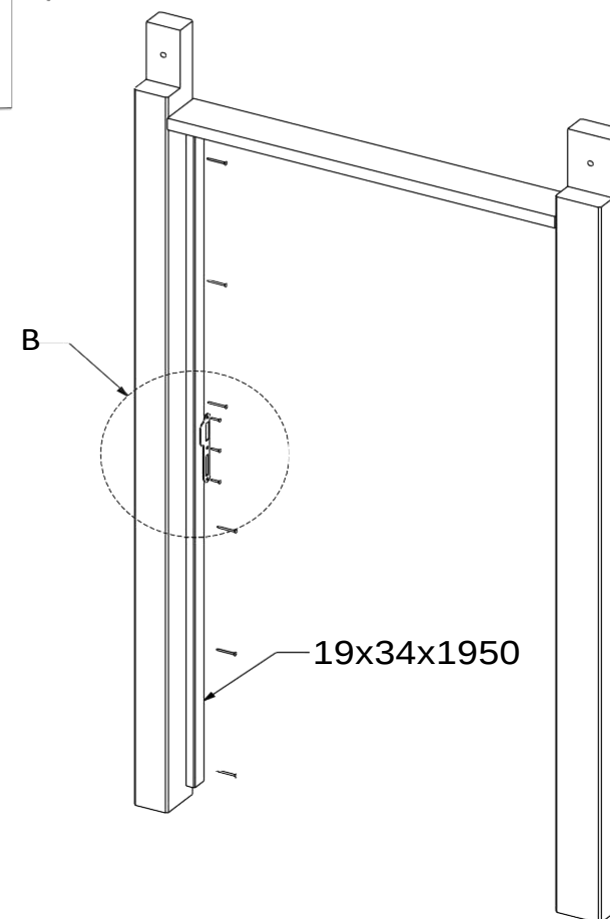
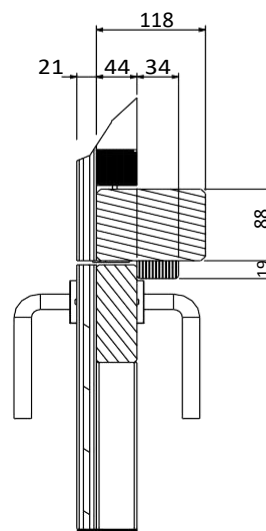
Afwerking draaideur
Finition de la porte tournante



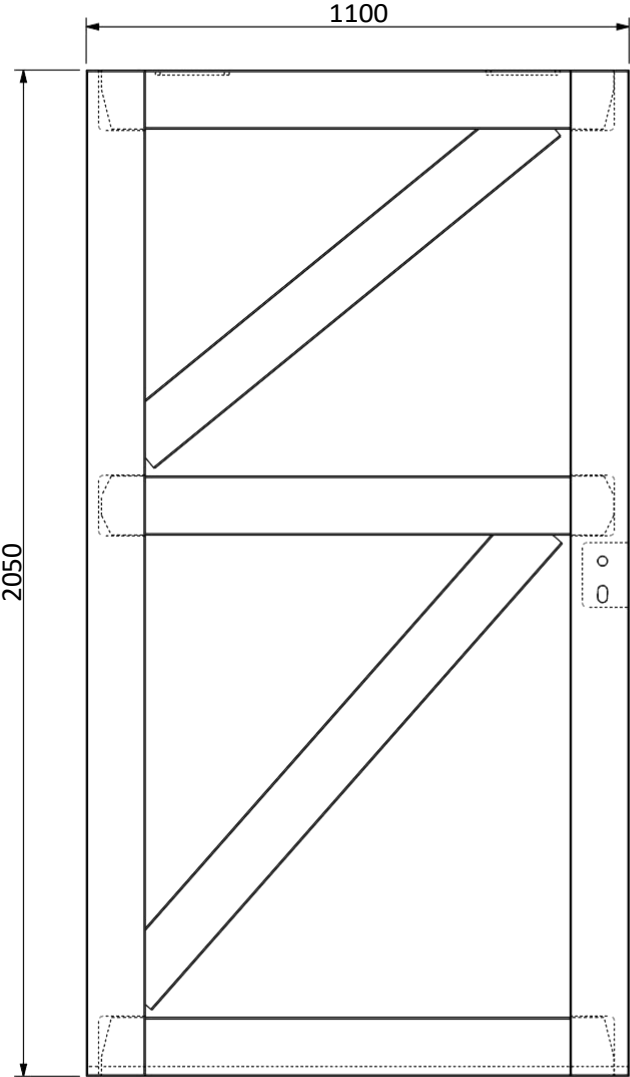
VIEW B



VIEW H



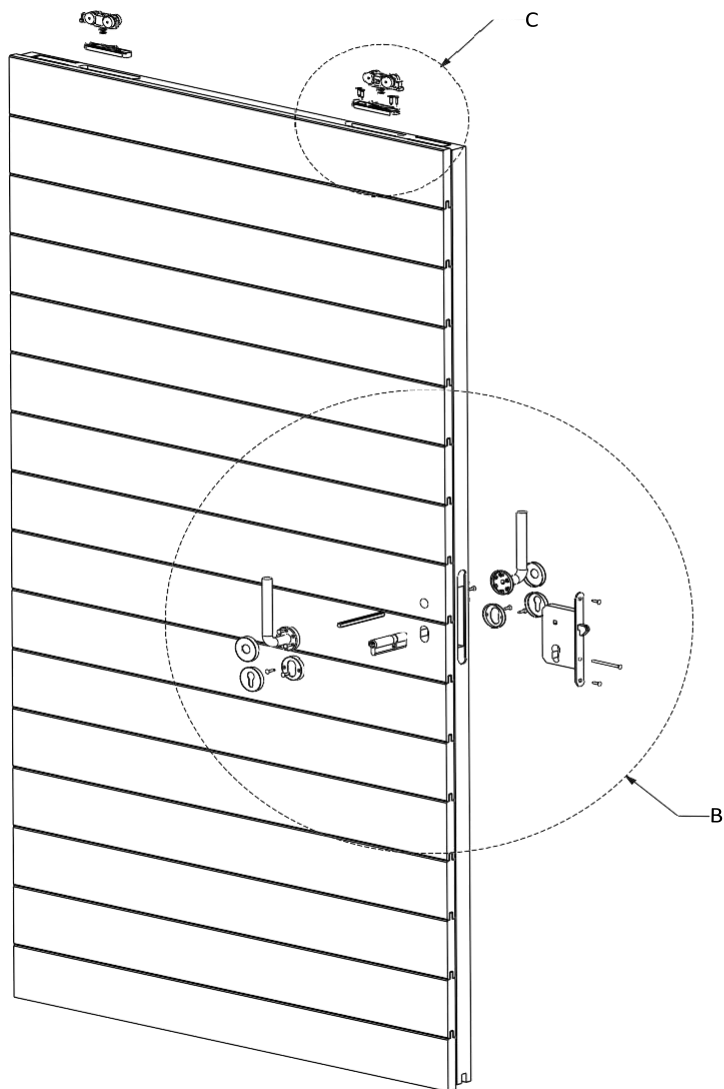
Stukkenlijst schuifdeur
Liste des pieces porte coulissante



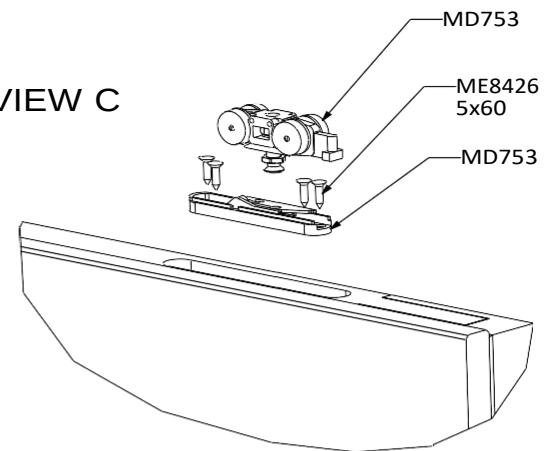
MD725 1x	MD726 2x	30/... 1x
MD754 1x	MD753 1x	ME8426 5x60 8x
ME8441 4X16 8x	MD752 1x	ME8462 6x110 12x
ME8445 4,5X25 4x	ME8434 4,5x45 8x	

Assemblage schuifdeur
Assemblée porte coulissante

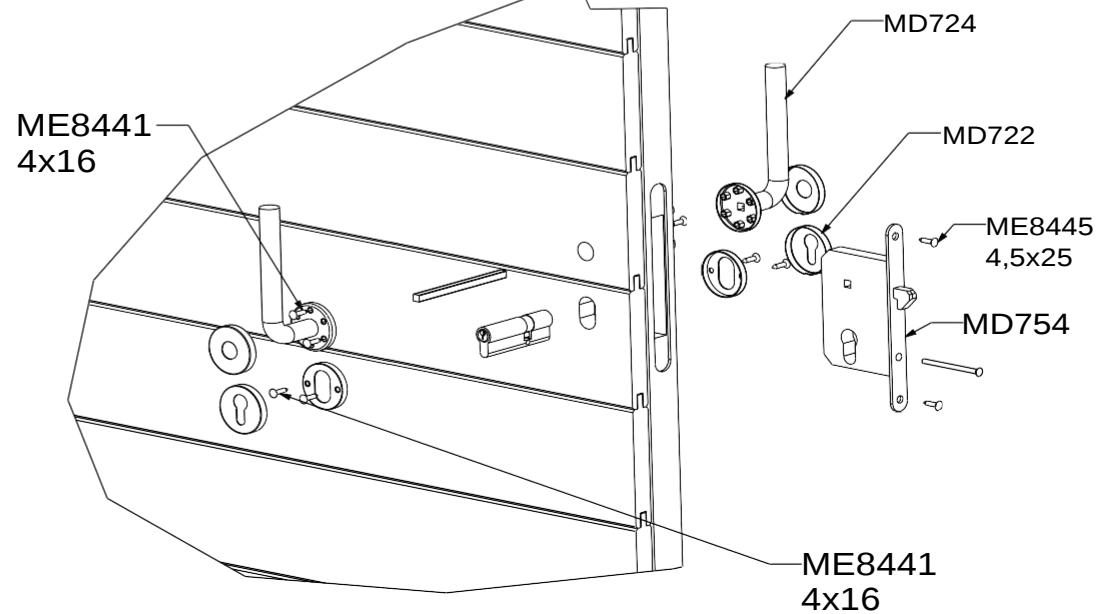
MD753:
Zie handleiding van de fabrikant.
Voir notice du fabricant.



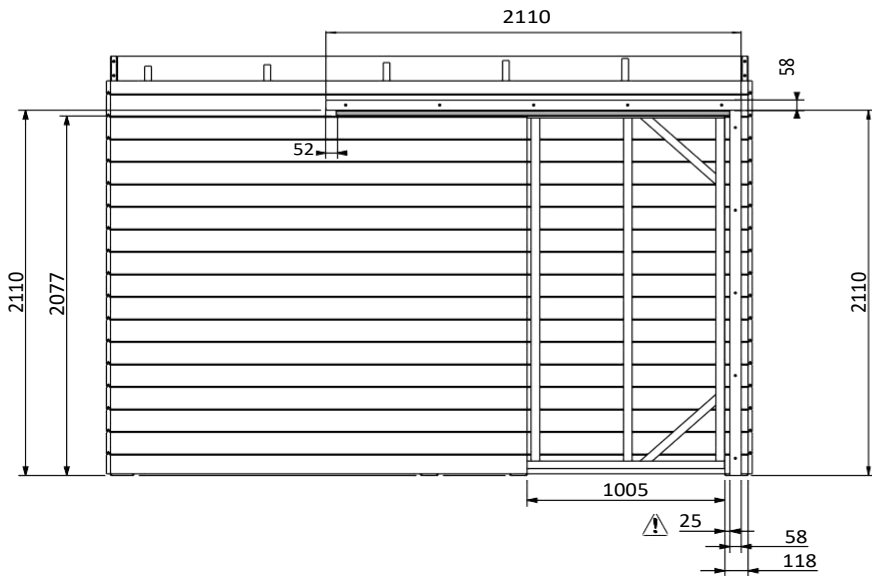
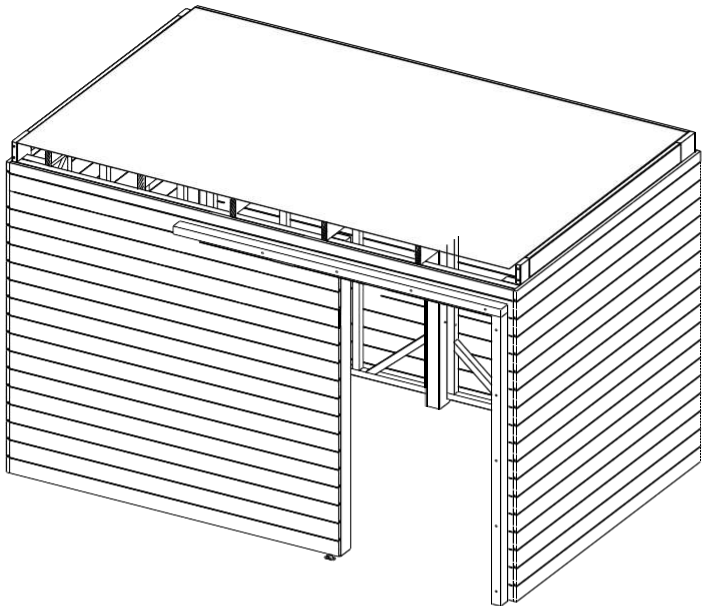
VIEW C



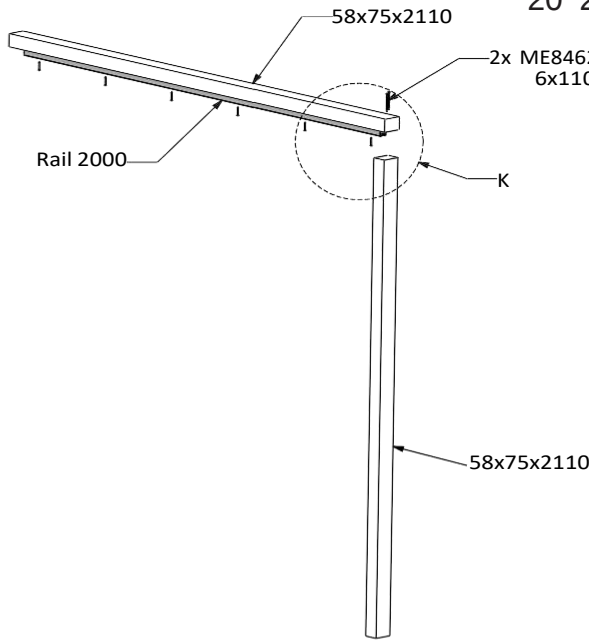
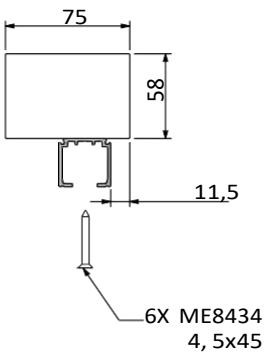
VIEW B



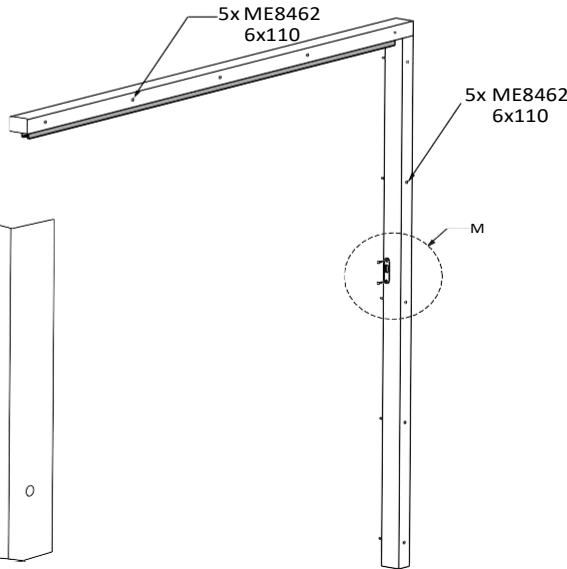
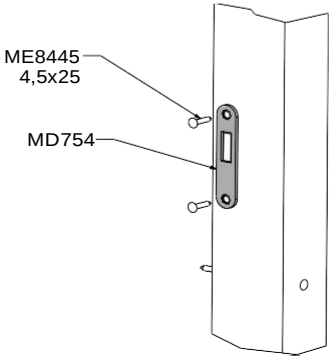
Assemblage schuifdeur 1
Assemblée porte coulissante 1



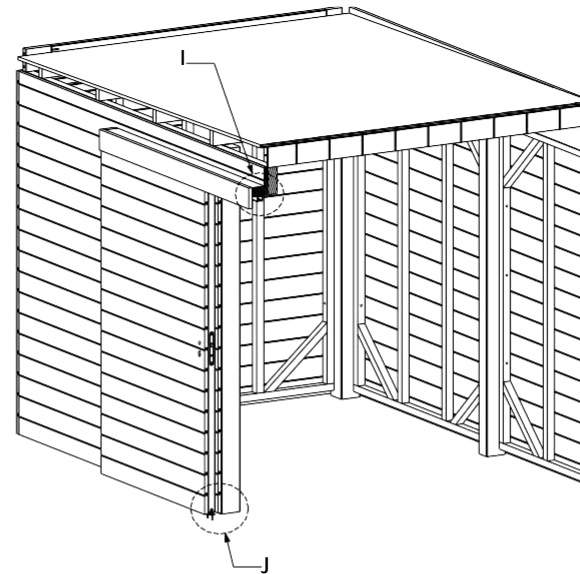
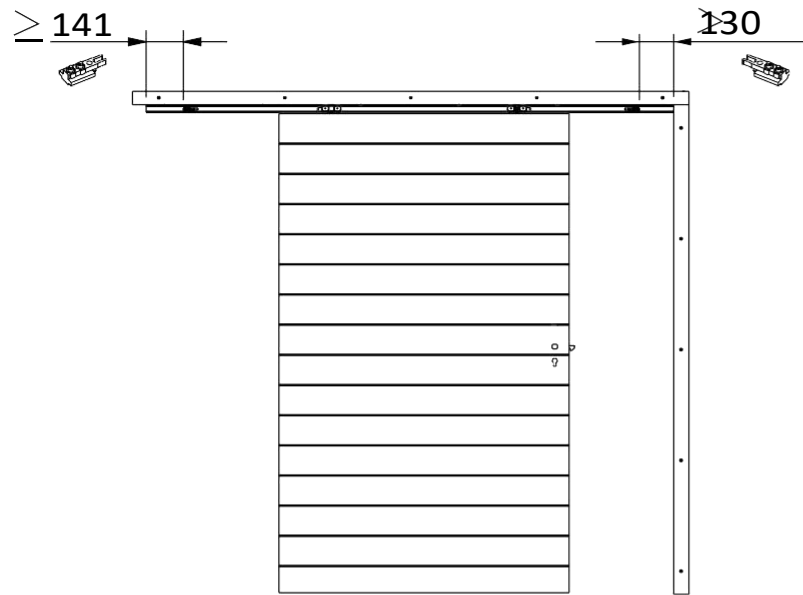
VIEW K



VIEW M



Assemblage schuifdeur 2
Assemblée porte coulissante 2



VIEW J

