

Notice de Montage

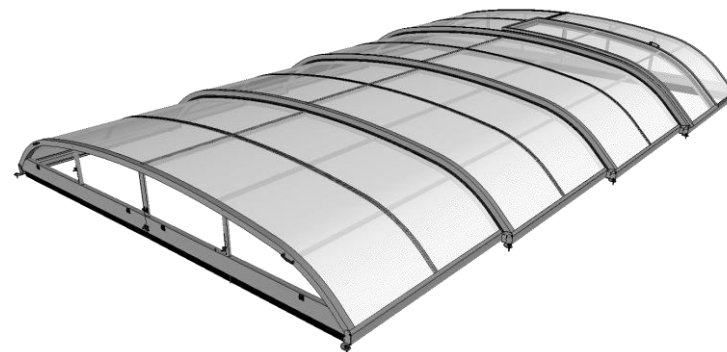
Abri bas pour piscine

Assembly Instructions

Low swimming pool cover

Instrucciones de Montaje

Cubierta baja para piscina



ABRIV e II

ASTRALPOOL 

INDEX

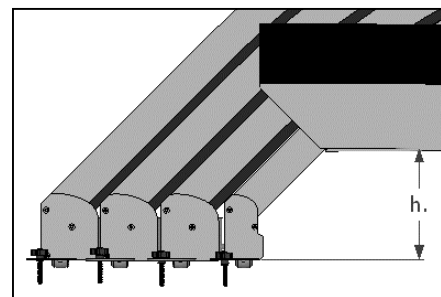
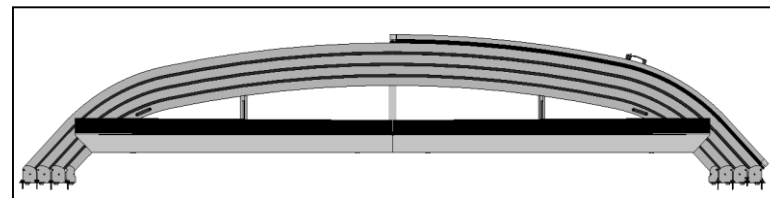
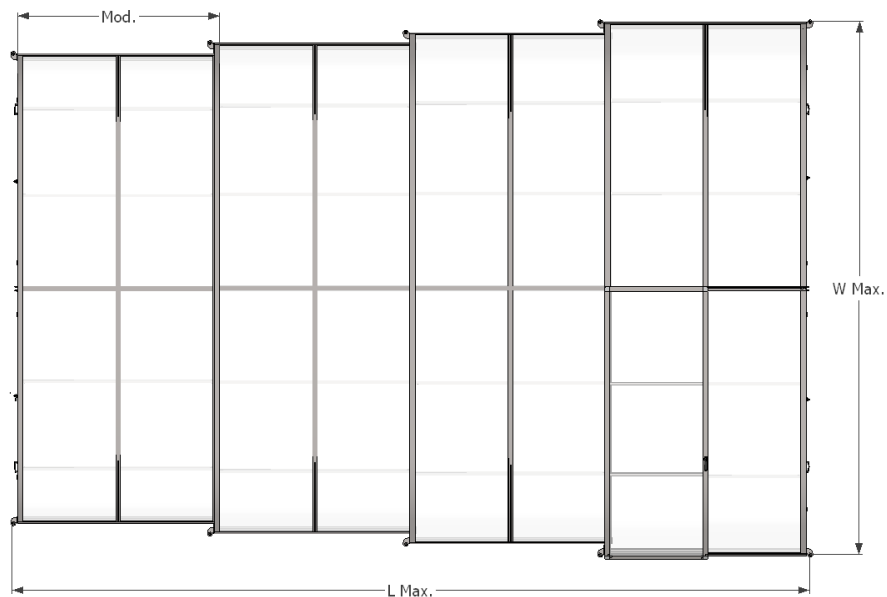
#	FR	ENG	ESP	Pg
1	Ordre d'assemblage	Assembly order	Orden de ensamblaje	4
2	Outillages et Accessoires	Tools and Accessories	Herramientas y Accesorios	5
3	Schéma Abriwell - Dimensions	Abriwell's Drawing - Dimensions	Esquema Abriwell - Dimensiones	6
4	Assemblage Petit Module	Assembly Little Module	Ensamblaje Módulo Pequeño	8
5	Assemblage Modules Centrales	Assembly Central Module	Ensamblaje Módulos Centrales	16
6	Assemblage plus large Module	Assembly Biggest Module	Ensamblaje Módulo Mayor	22
7	Assemblage Porte Coulissante Latérale	Assembly Slide Side Door	Ensamblaje Puerta Corredera Lateral	28
8	Installation Porte Coulissante latérale	Slide Side Door Installation	Instalación Puerta Corredera Lateral	30
9	Fixation de l'abri sur le bassin	Cover fixing above swimming pool	Instalación de Cubierta sobre Piscina	32
10	Vues Éclatées	Exploding views	Vistas Descompuestas	38

FRANÇAIS	ENGLISH	ESPAÑOL
1. Assemblage du petite élément.	1. Smallest module assembly	1. Ensamblaje módulo menor.
2. Mis en place sur le bassin.	2. Placed module over swimming pool	2. Colocación módulo sobre piscina.
3. Assemblage des éléments centrales.	3. Central modules assembly	3. Ensamblaje módulos centrales.
4. Mis en place des éléments avec lison aux précédents.	4. Placement of each module linked to the previous one	4. Colocación de cada módulo ligado al anterior.
5. Assemblage de plus large élément.	5. Biggest module assembly	5. Ensamblaje módulo mayor
6. Mis en place sur le bassin	6. Placed module over swimming pool	6. Colocación módulo sobre piscina.
7. Assemblage Porte Coulissante Laterale	7. Slide side door assembly	7. Ensamblaje Puerta Corredera Lateral
8. Installation PCL sur le plus large élément	8. SSD installation over biggest module	8. Instalación PCL sobre módulo mayor
9. Positionement de l'abri sur le bassin	9. Cover installation over the swimming pool	9. Posicionamiento cubierta sobre piscina
10. Installation des chevilles avec de la résine	10. Fixing pins installation with resin	10. Instalación tacos de fijación con resina
11. Fixation de l'abri	11. Cover Fixing	11. Fijación cubierta.
12. Scellement des polycarbonates	12. Polycarbonates sealing	12. Sellado de policarbonatos.

Outillage	Tools	Herramientas	Visuel
Visseuse (Ph2 – Allen 2,5 / 3 / 4 / 5 / 6)	Cordless screwdriver (Ph2 – Allen 2,5 / 3 / 4 / 5 / 6)	Atornillador (Ph2 – Allen 2,5 / 3 / 4 / 5 / 6)	
Clé ALLEN: 2,5 / 3 / 4 / 5 / 6 mm	Allen key 2,5 / 3 / 4 / 5 / 6mm	Llave ALLEN: 2,5 / 3 / 4 / 5 / 6mm	
Marteau caoutchouc	Rubber mallet	Maza Caucho	
Perceuse Foret Ø12	Electric drill Bit Ø12	Taladro Broca Ø12	
Pistolet Extrudeur	Caulking gun	Pistola silicona	
Mètre à ruban	Tape measure	Cinta métrica	
Ciseaux	Scissors	Tijeras	
Escabeau (x2)	Stair (x2)	Escalera	



6.00h

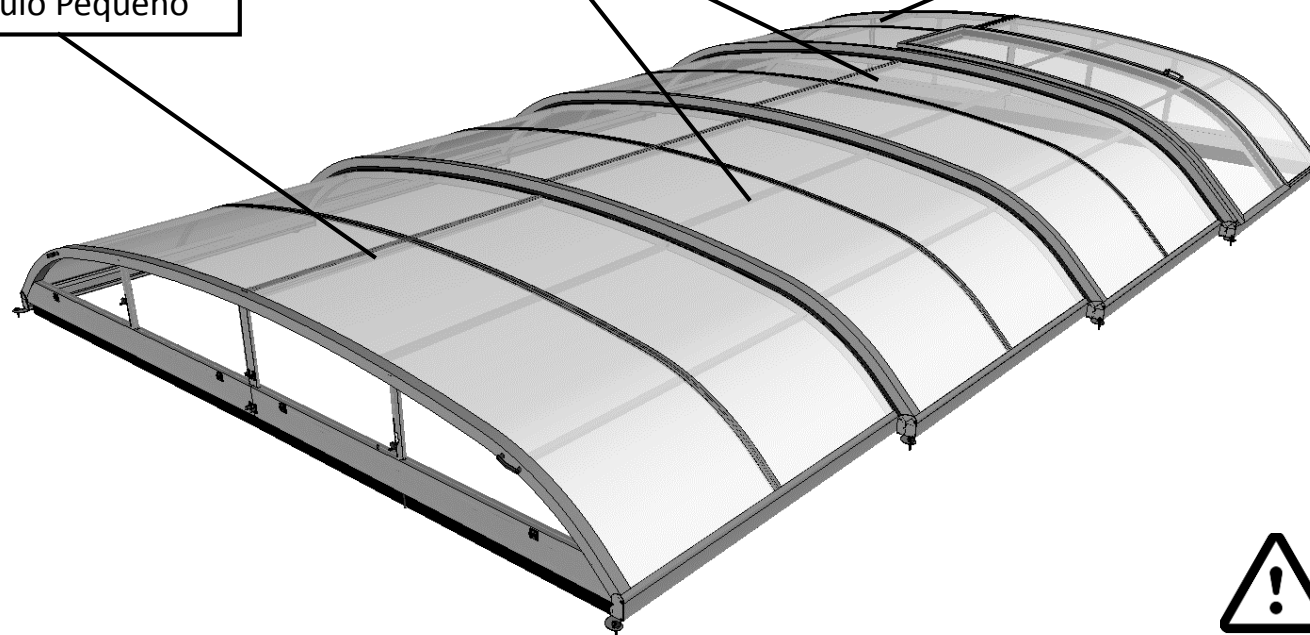


Dim. (m)	AW 73	AW84	AW104	AW105
L max	7,75	8,75	10,92	10,92
L mod	1,98	2,22	2,22	2,22
W max (ext)	5,10	5,60	5,82	6,82
W min (int)	4,30	4,80	4,80	5,80
H	0,20	0,20	0,20	0,20

Petit Module
Little Module
Módulo Pequeño

Module Centrale
Central Module
Módulo Central

Grande Module
Biggest Module
Módulo Mayor

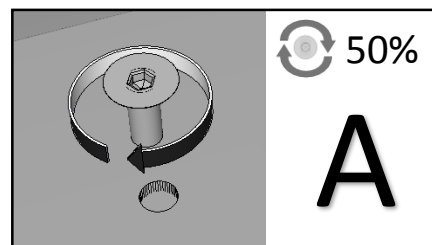
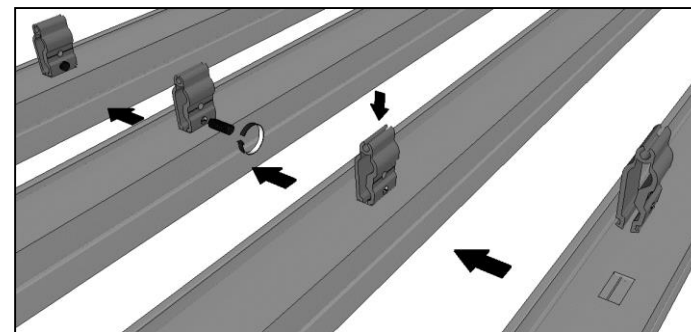
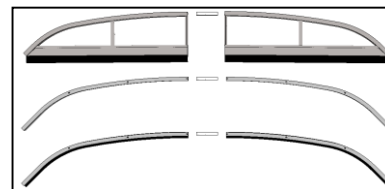
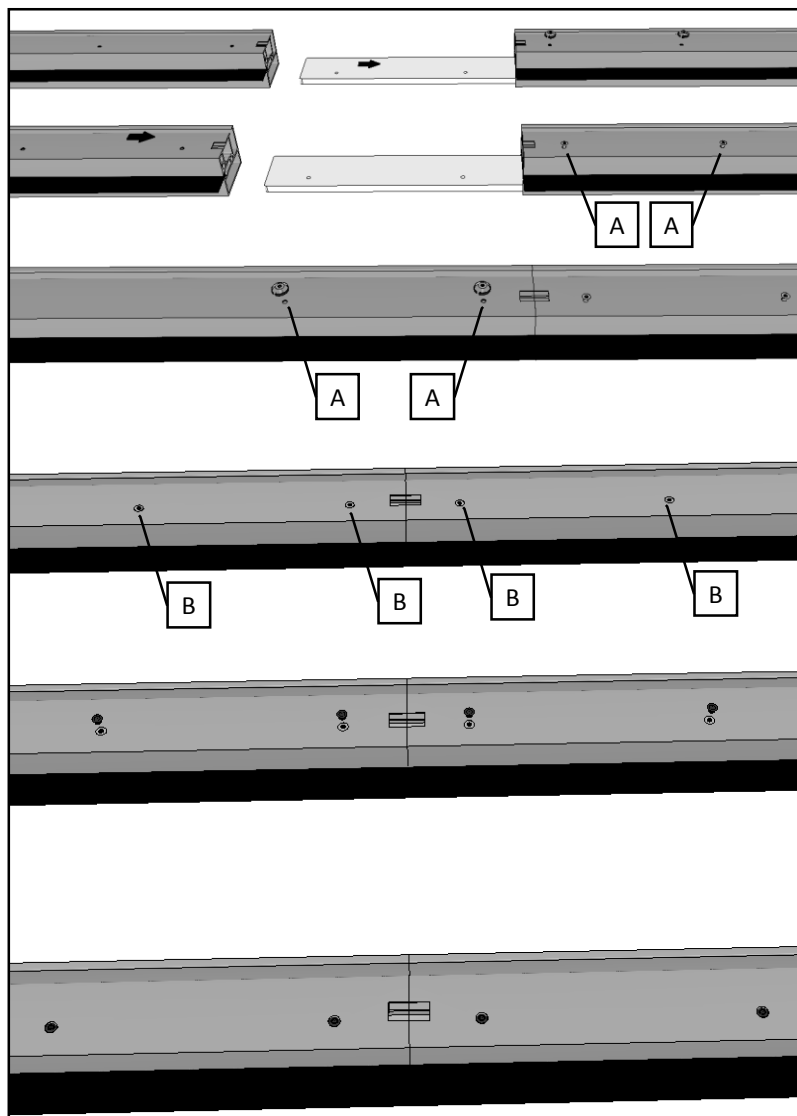


La Porte Coulissante Latérale:
Le sens de manipulation (gauche ou droite) et son positionnement sur le grande module sont à définir en fonction du choix de l'utilisateur

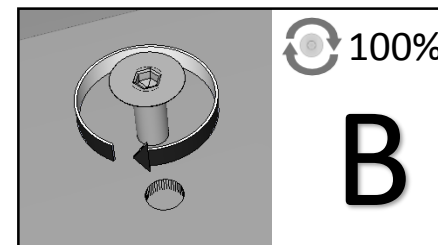
Slide Side Door:
The door opening direction (left or right) and position over biggest module will be chosen by the final customer

La Puerta Corredera Lateral:
El sentido de manipulación (izq. o drcha.) y su posición sobre el módulo mayor se definen en obra según el cliente final

KIT MP
KIT EQ

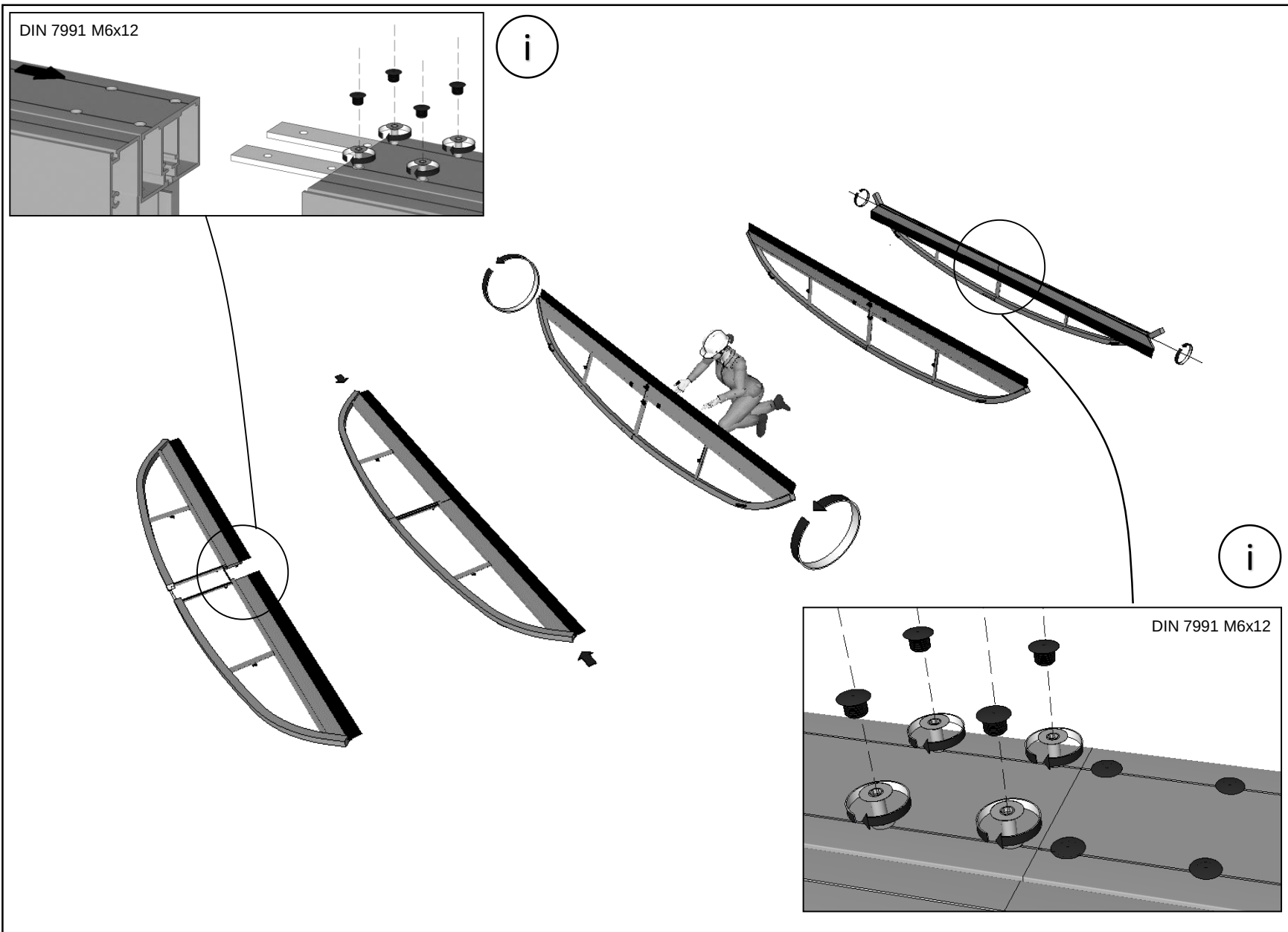


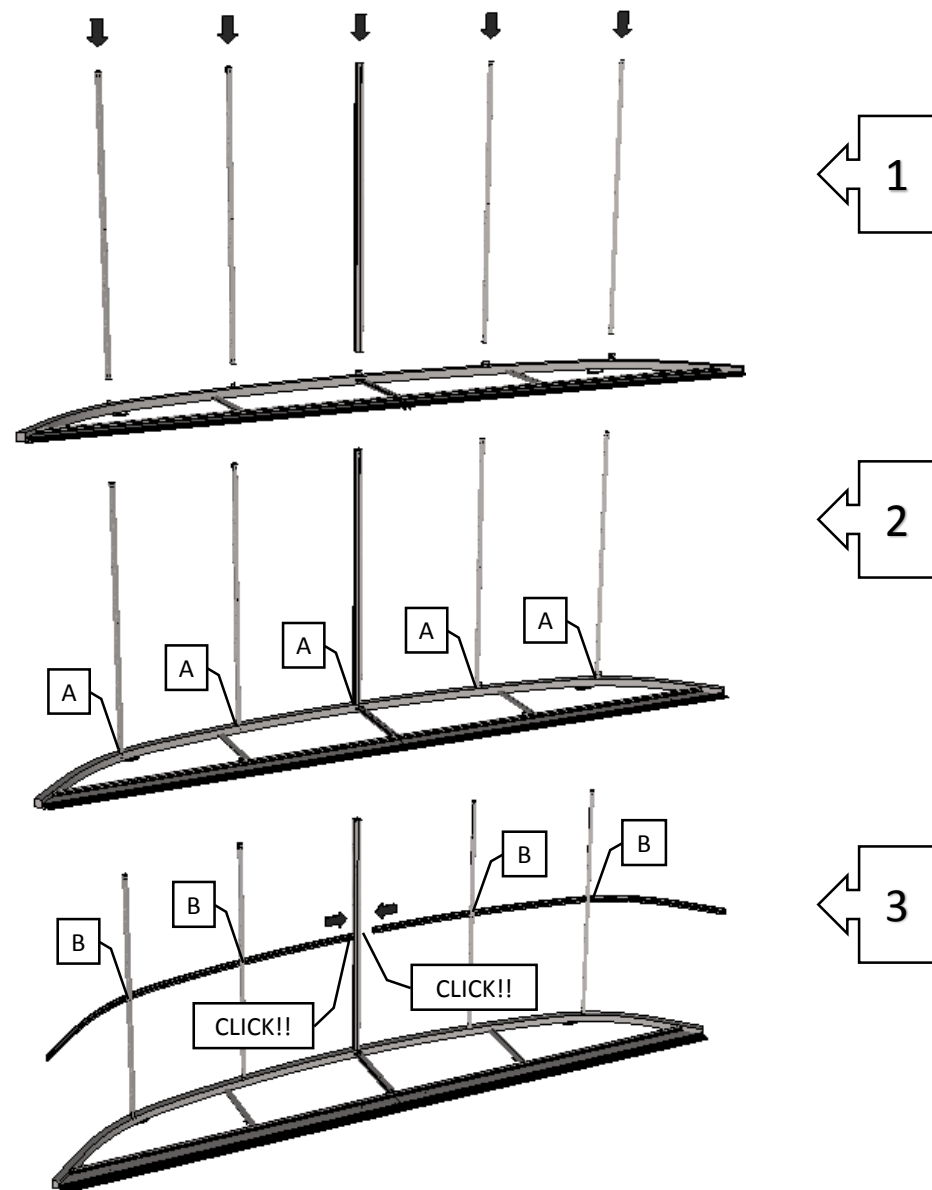
DIN 7991 M6x12



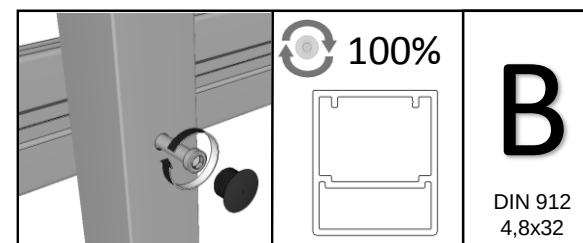
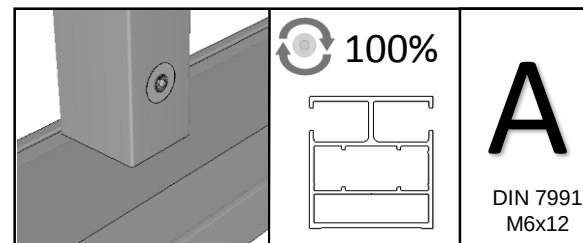
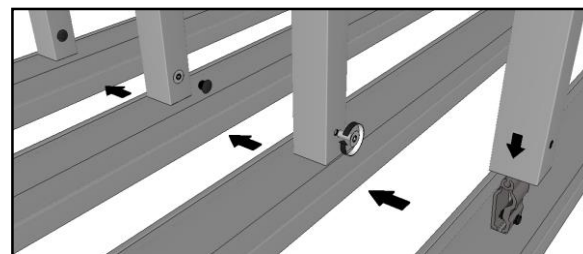
DIN 7991 M6x12

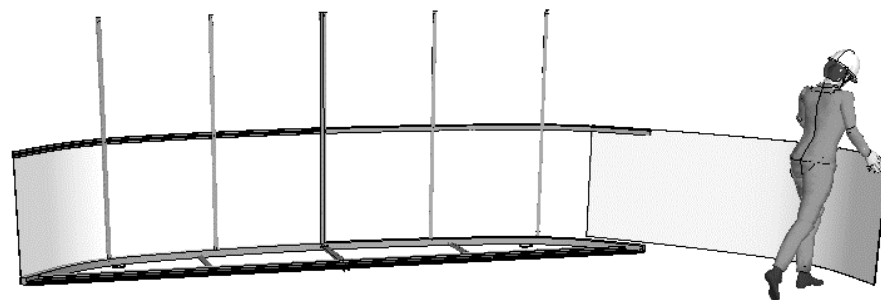
KIT MP
KIT EQ



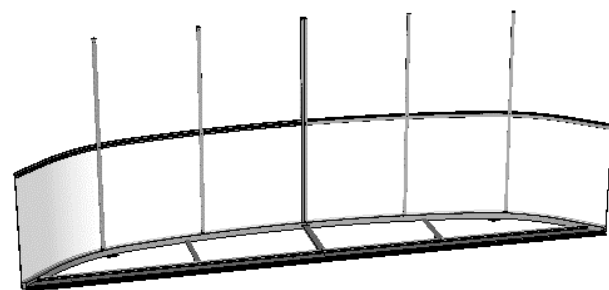
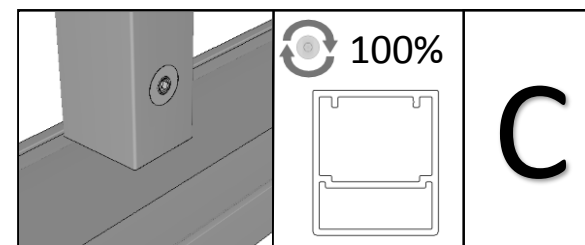


i

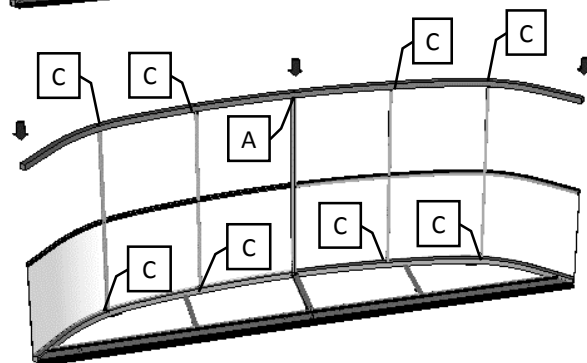
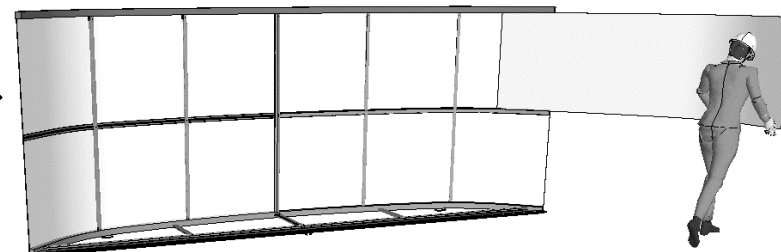




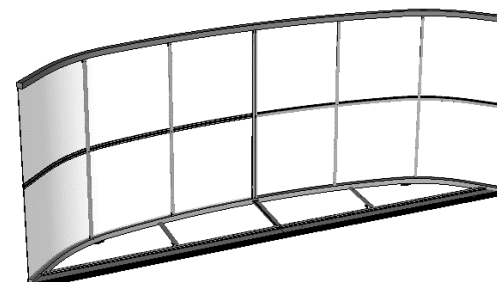
4



5 7



6 8

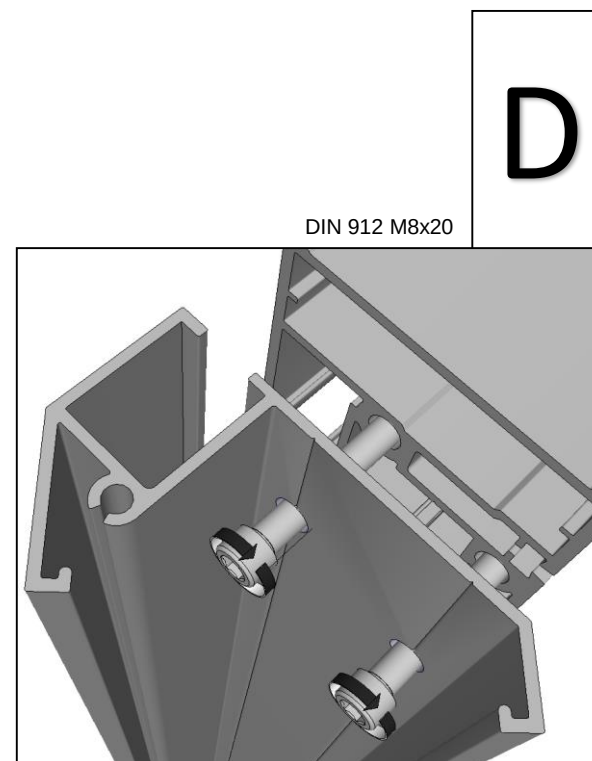
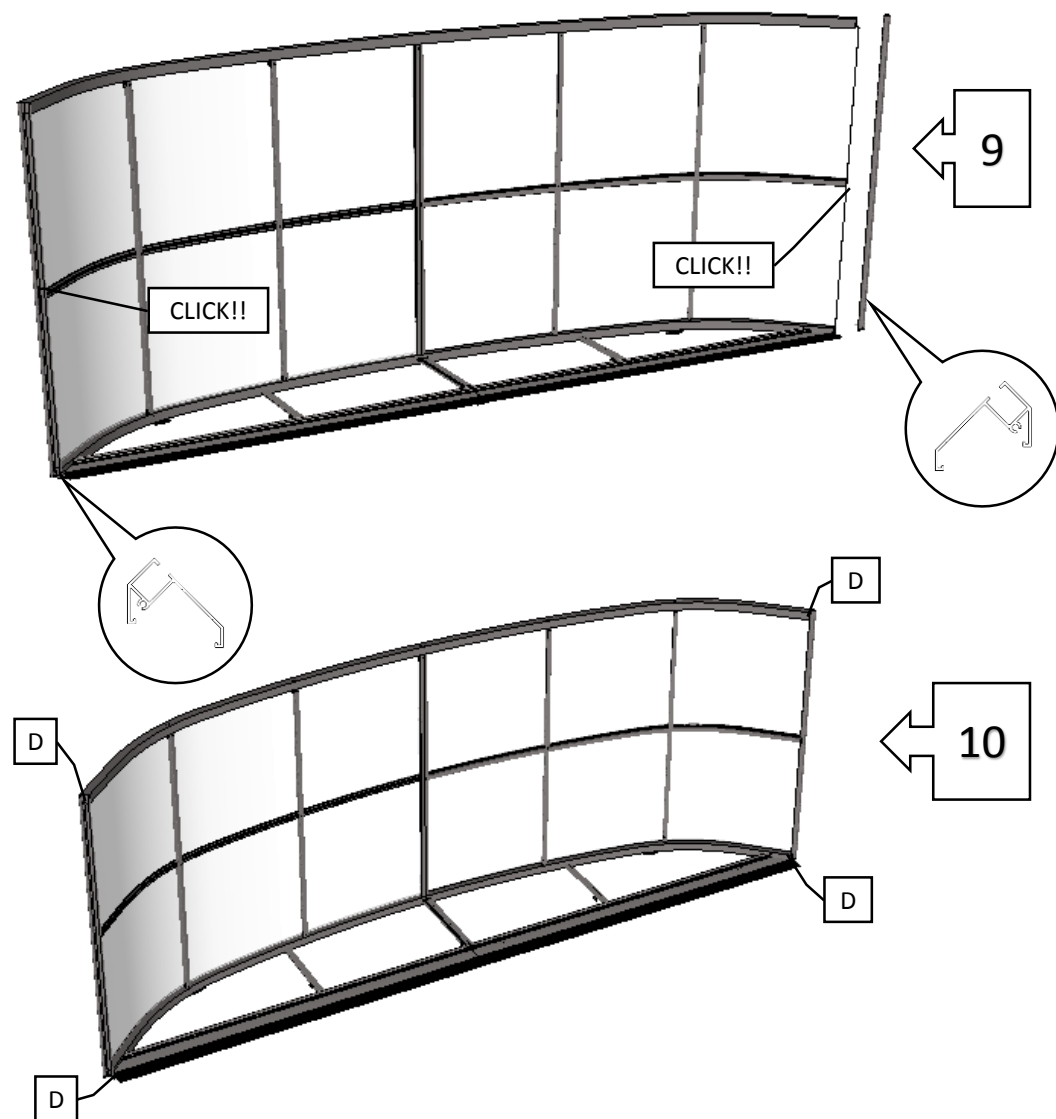


Retirer les films de protection
des polycarbonates avant de
les installer

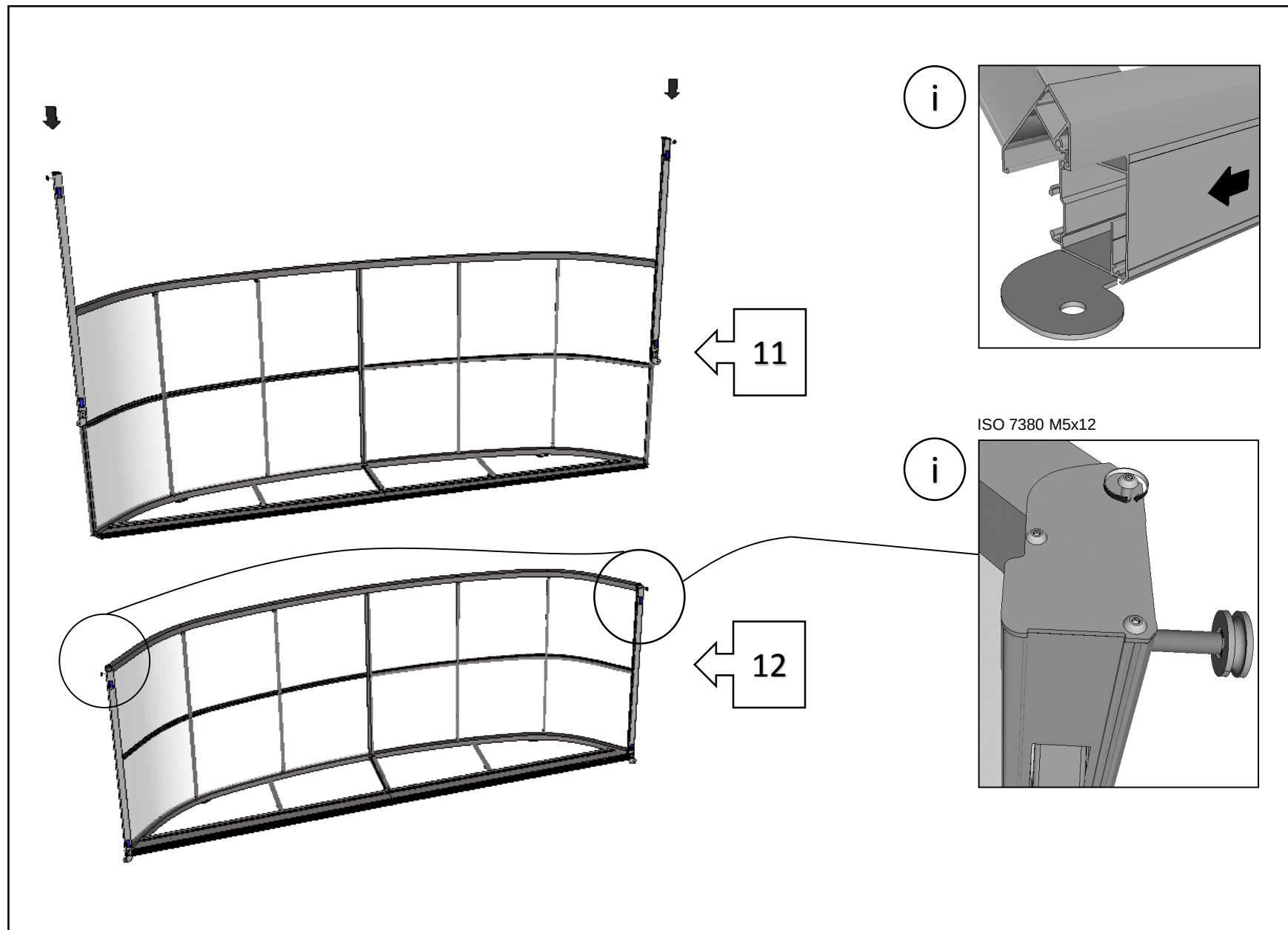
Remove polycarbonate
protective film before start
work

Quitar los films de protección
del polycarbonato antes de su
instalación

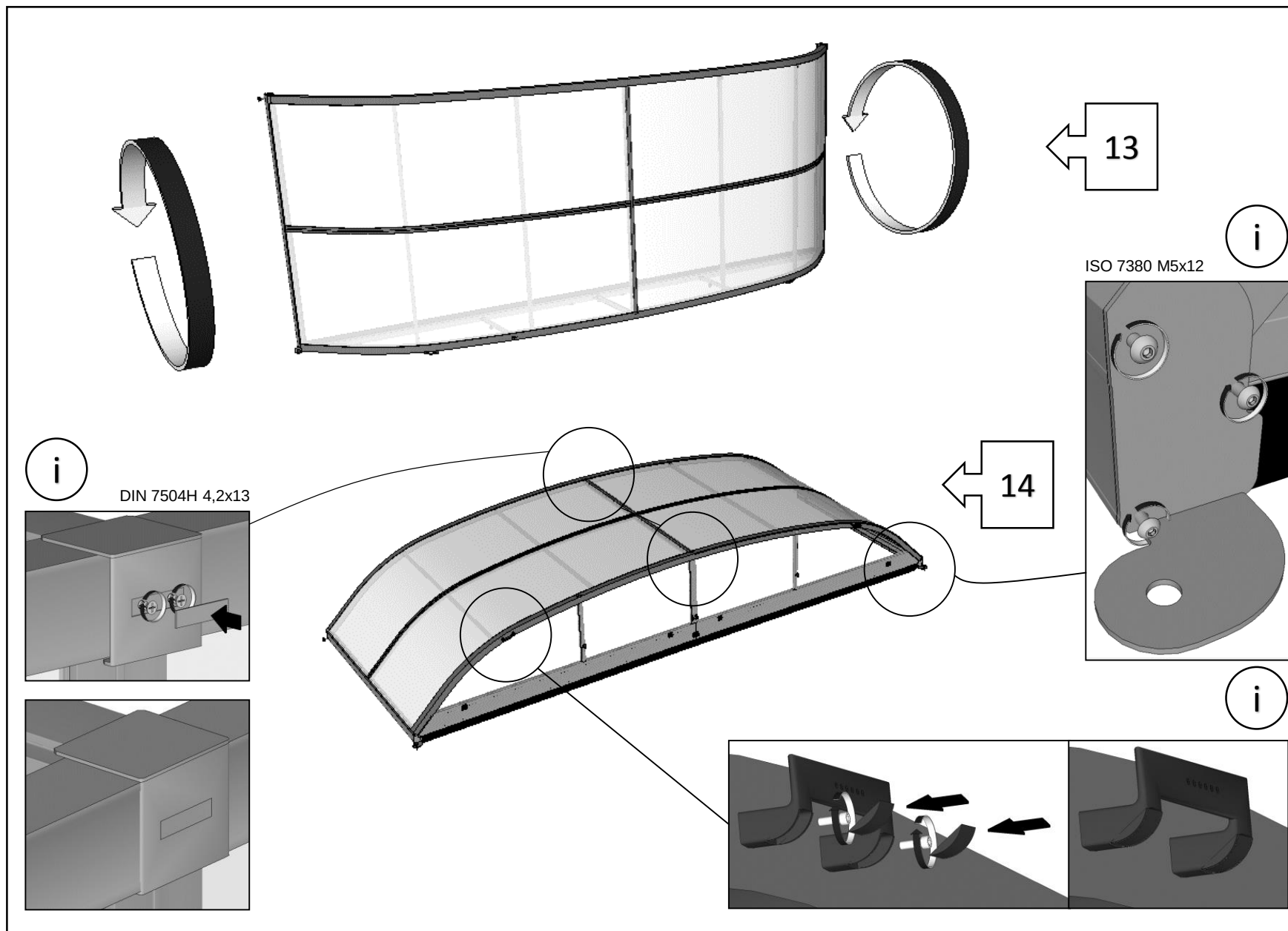
KIT MP



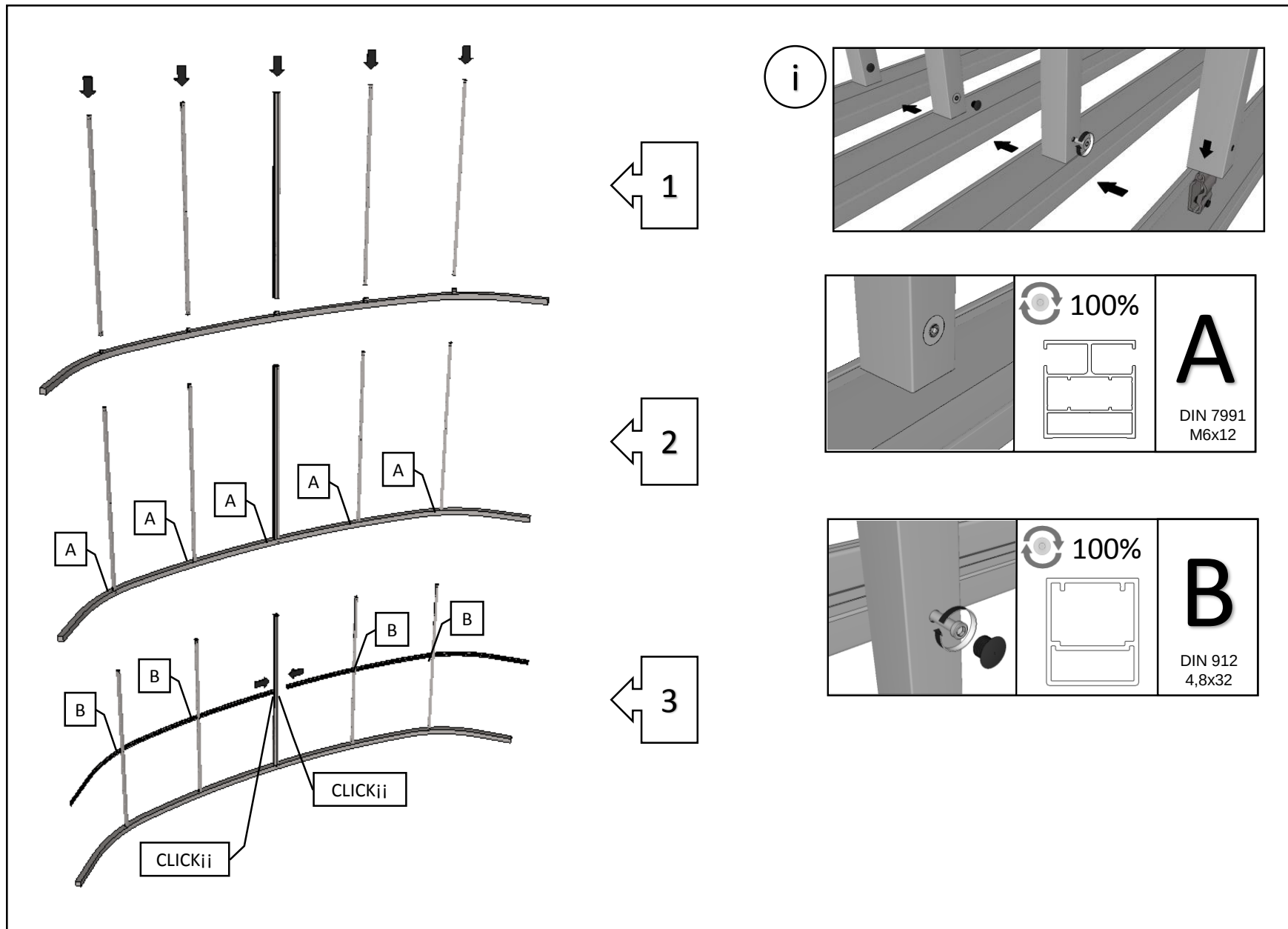
KIT MP
KIT CR



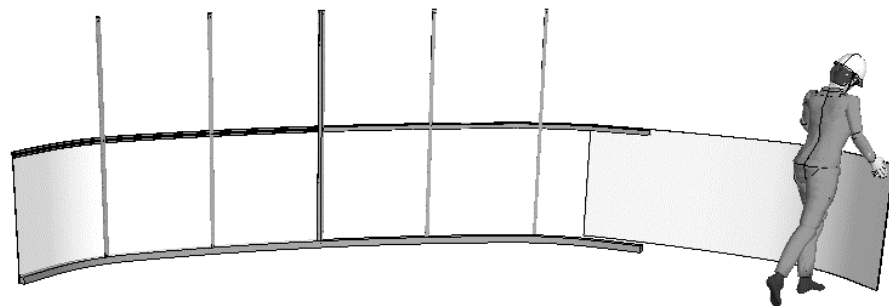
KIT MP
KIT CR



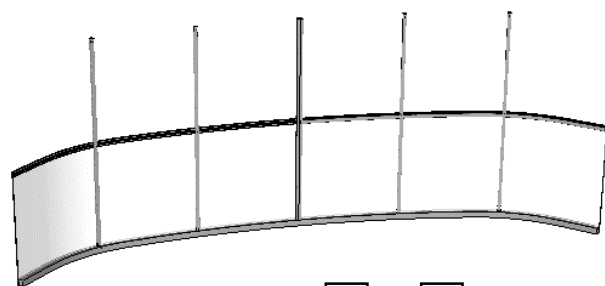
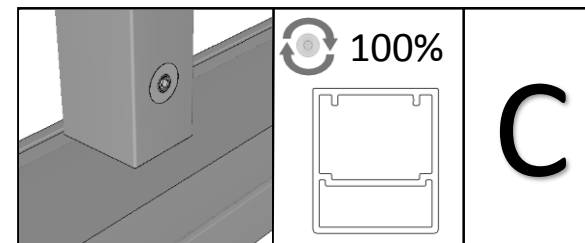
KIT MC
KIT EQ



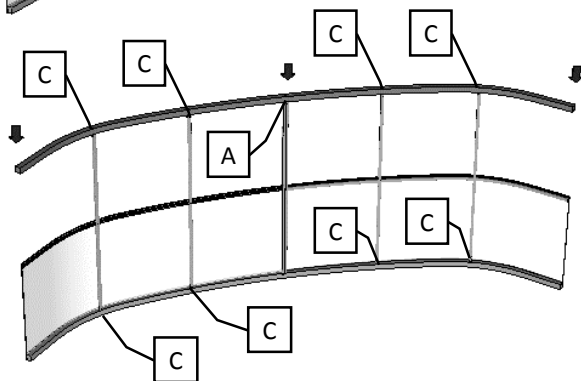
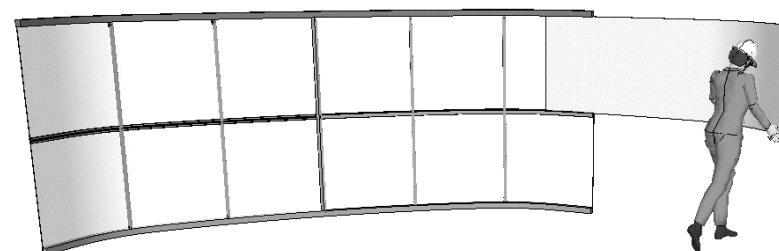
KIT MC



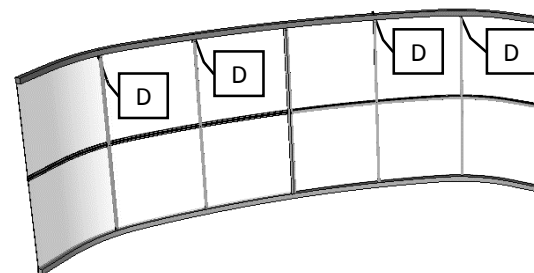
4



5 7



6 8

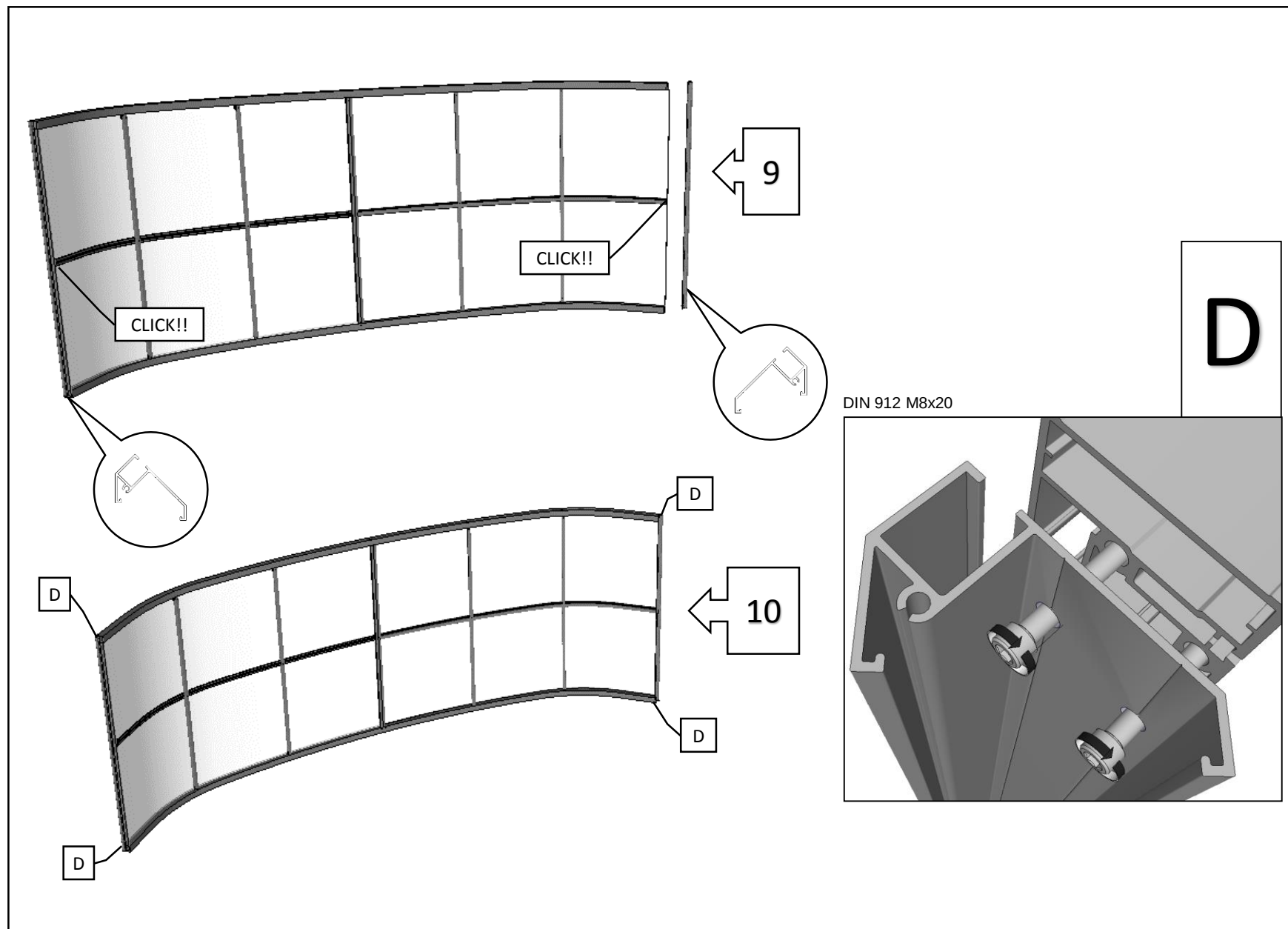


Retirer les films de protection
des polycarbonates avant de
les installer

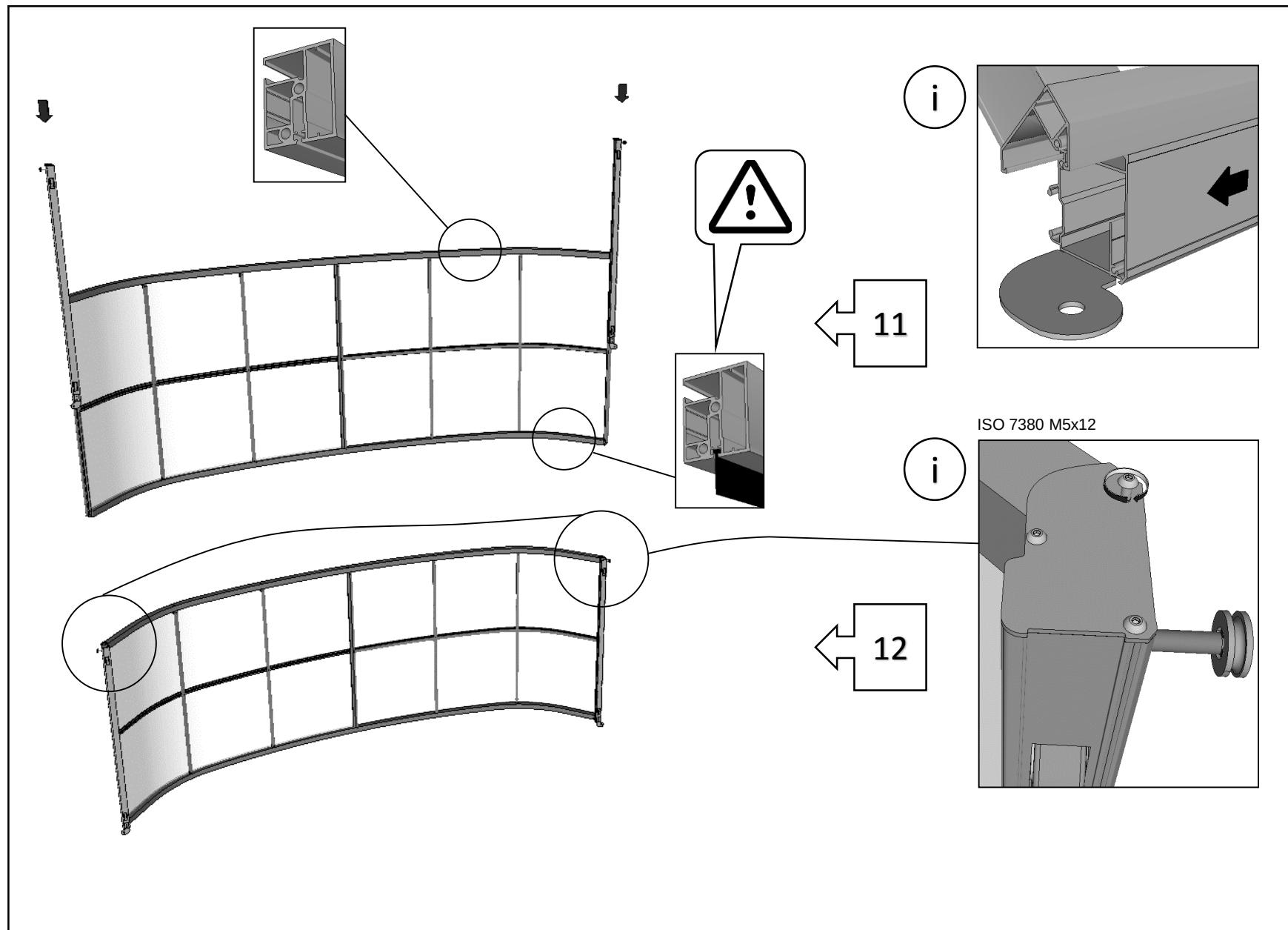
Remove polycarbonate
protective film before start
work

Quitar los films de protección
del polycarbonato antes de su
instalación

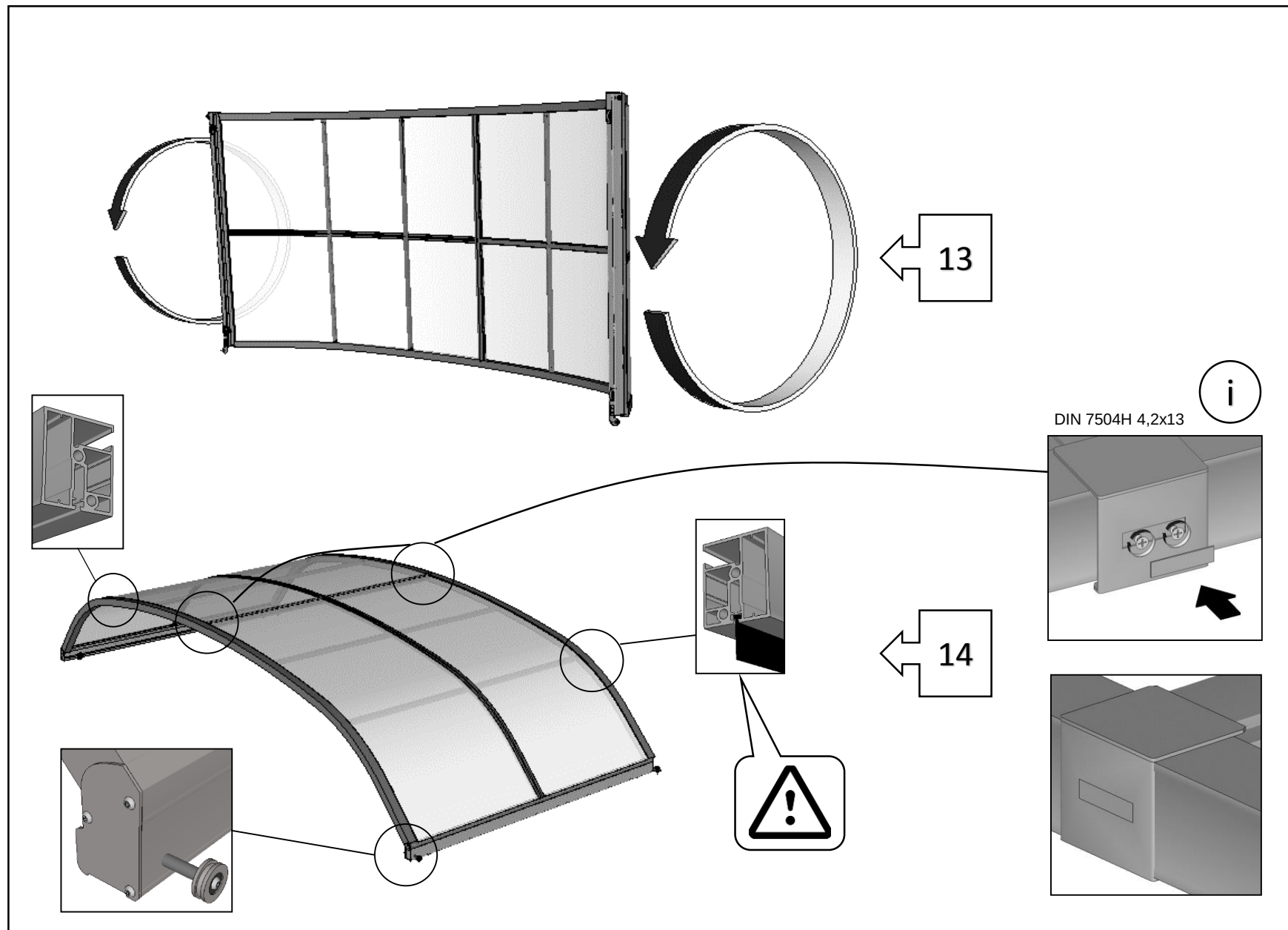
KIT MC



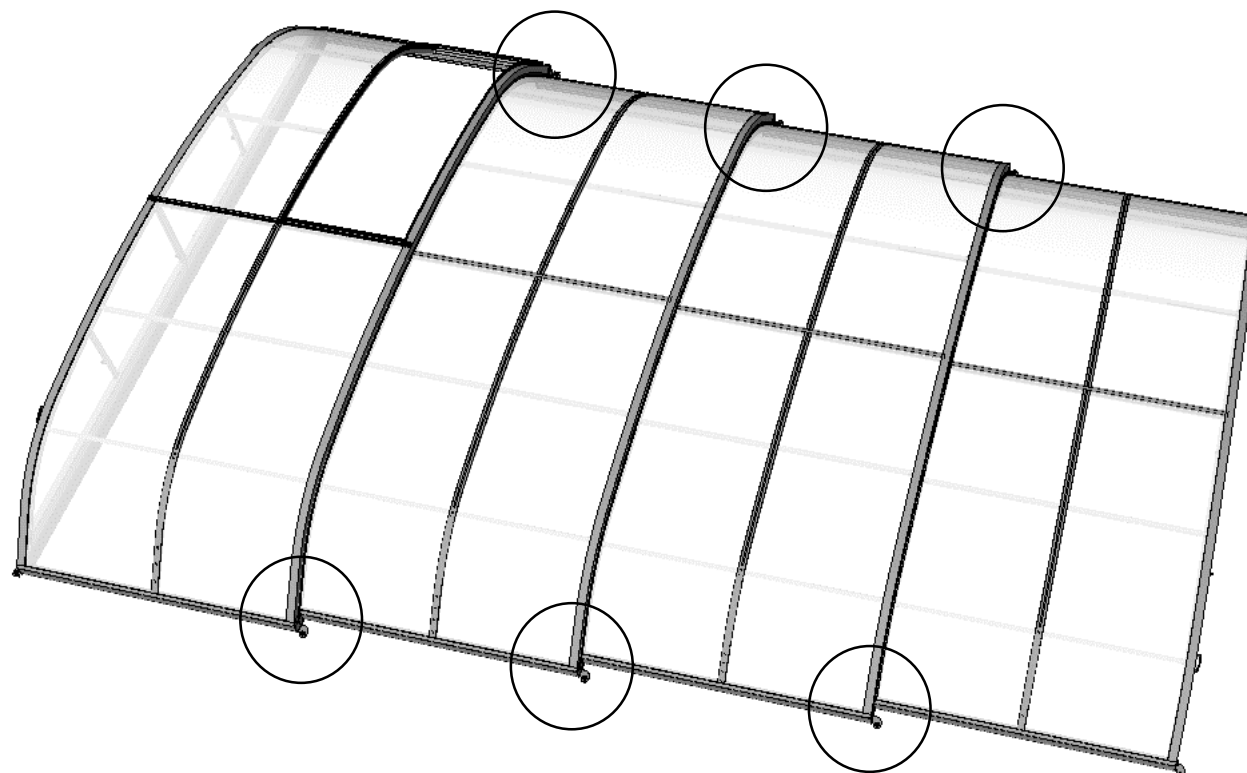
KIT MC
KIT CR



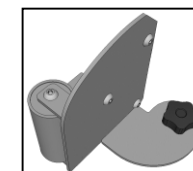
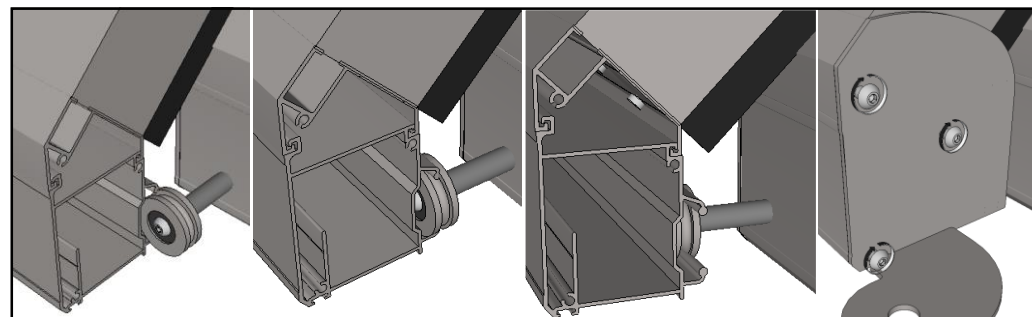
KIT MC
KIT CR



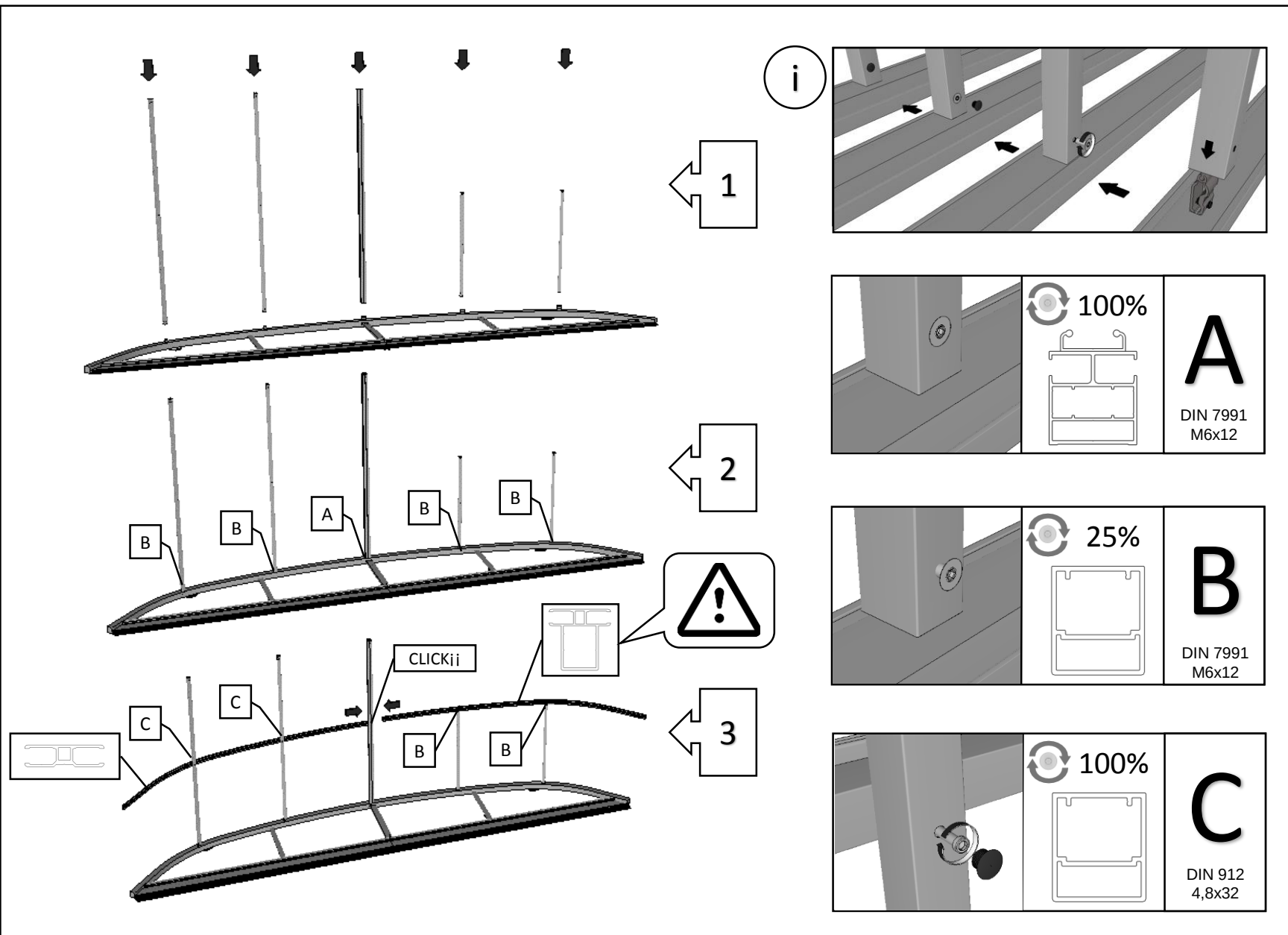
KIT CR

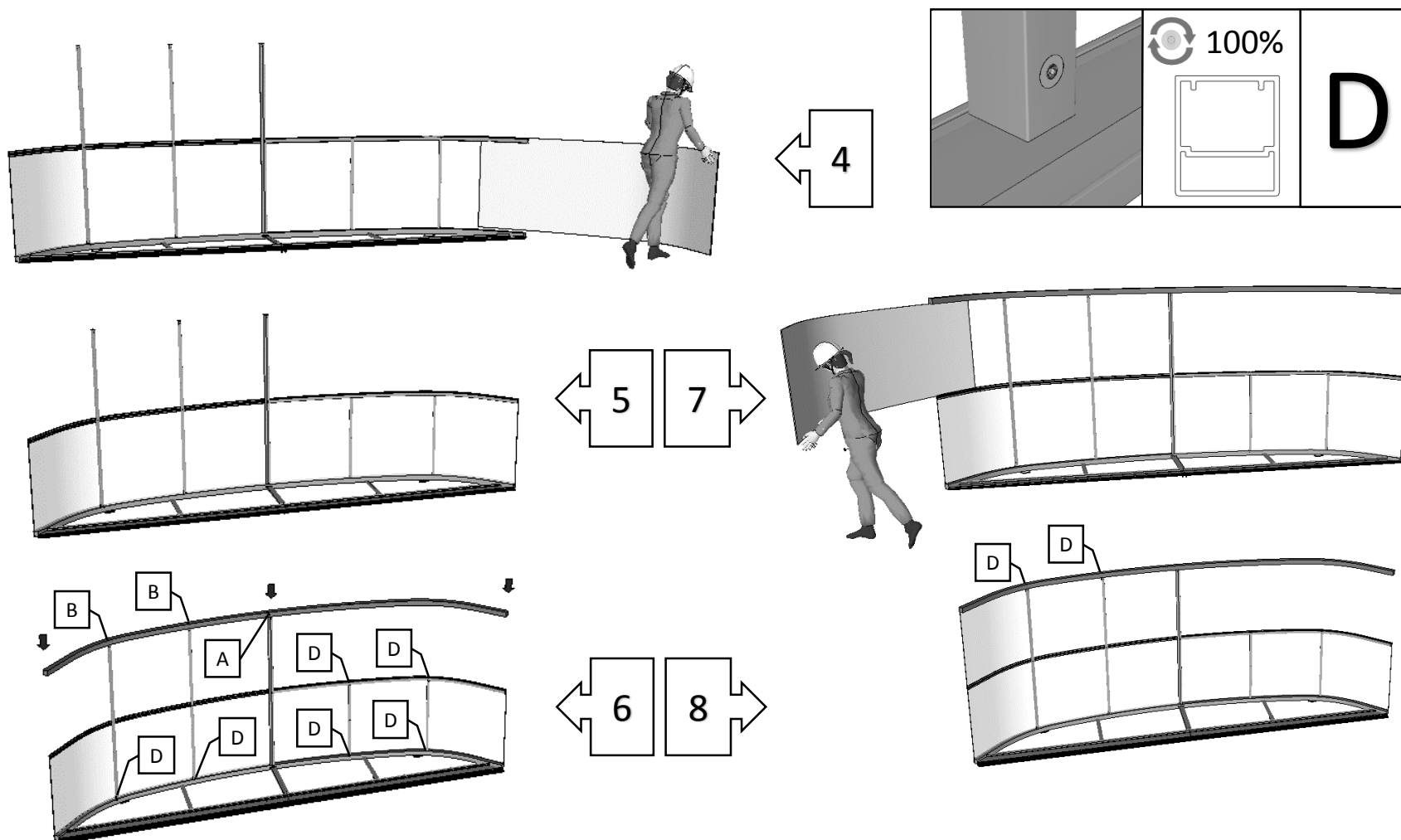


ISO 7380 M5x12



KIT ML
KIT EQ



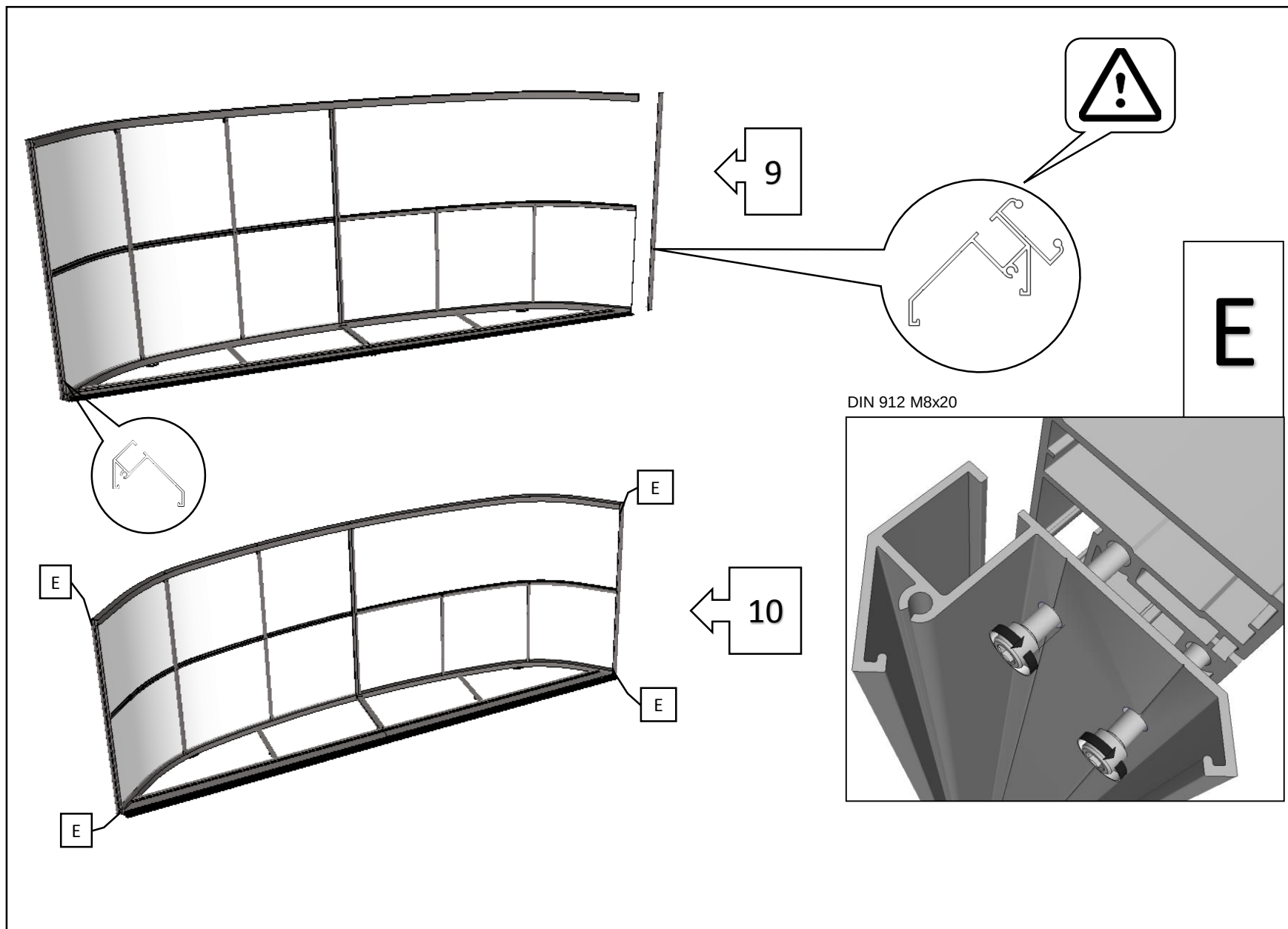


Retirer les films de protection des polycarbonates avant de les installer

Remove polycarbonate protective film before start work

Quitar los films de protección del policarbonato antes de su instalación

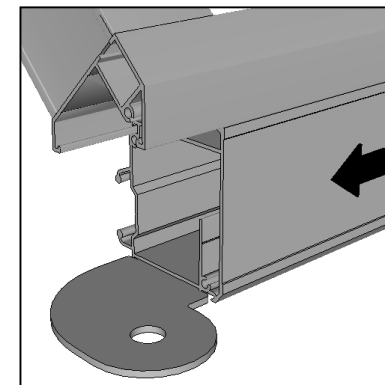
KIT ML



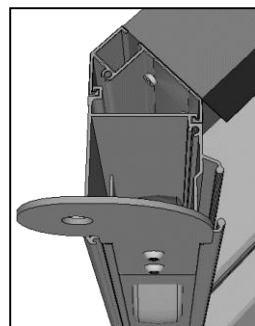
KIT ML

11

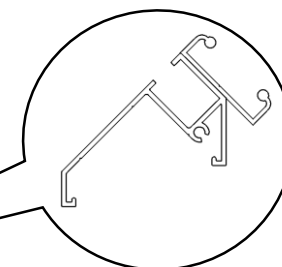
i

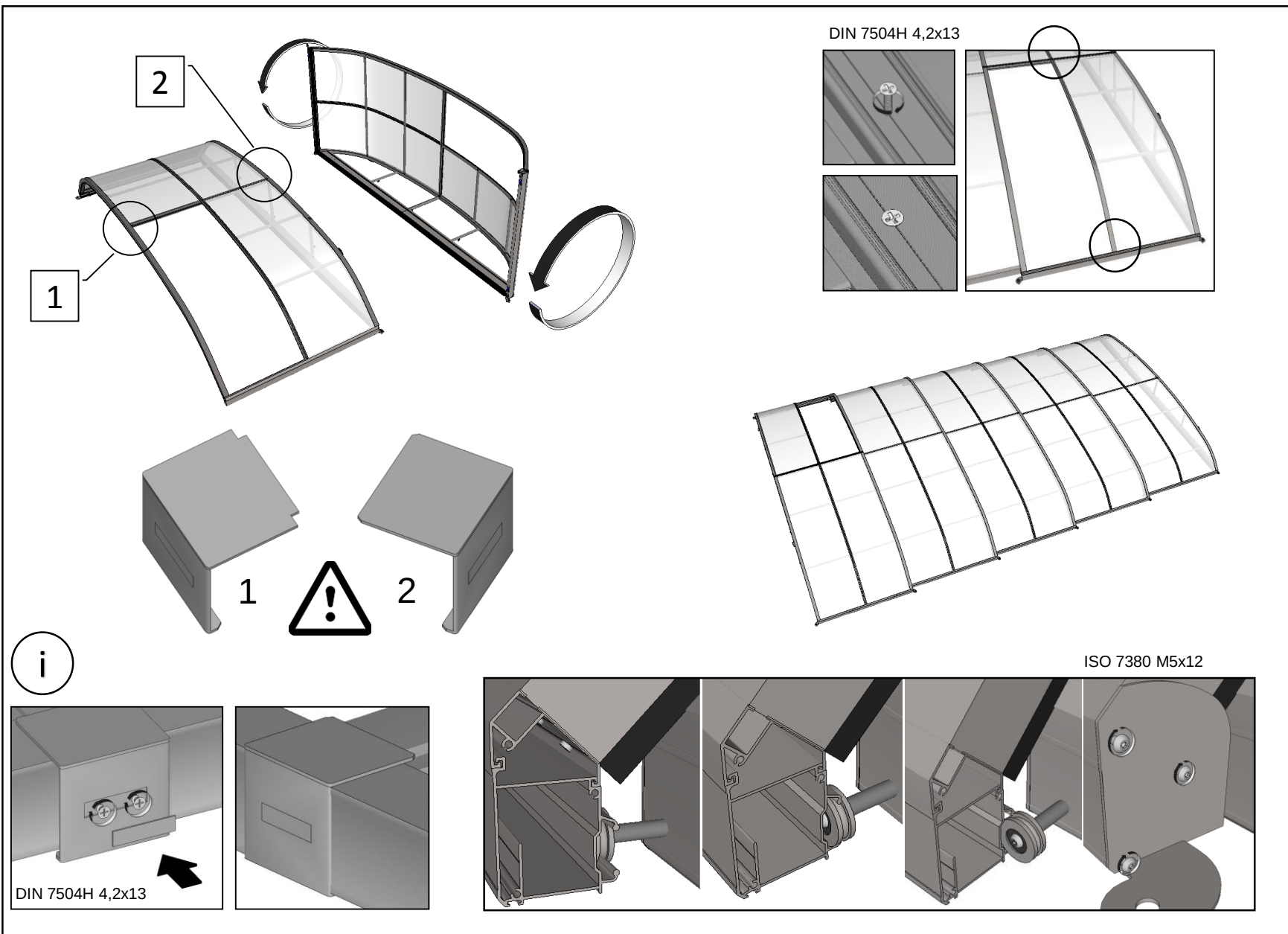


i

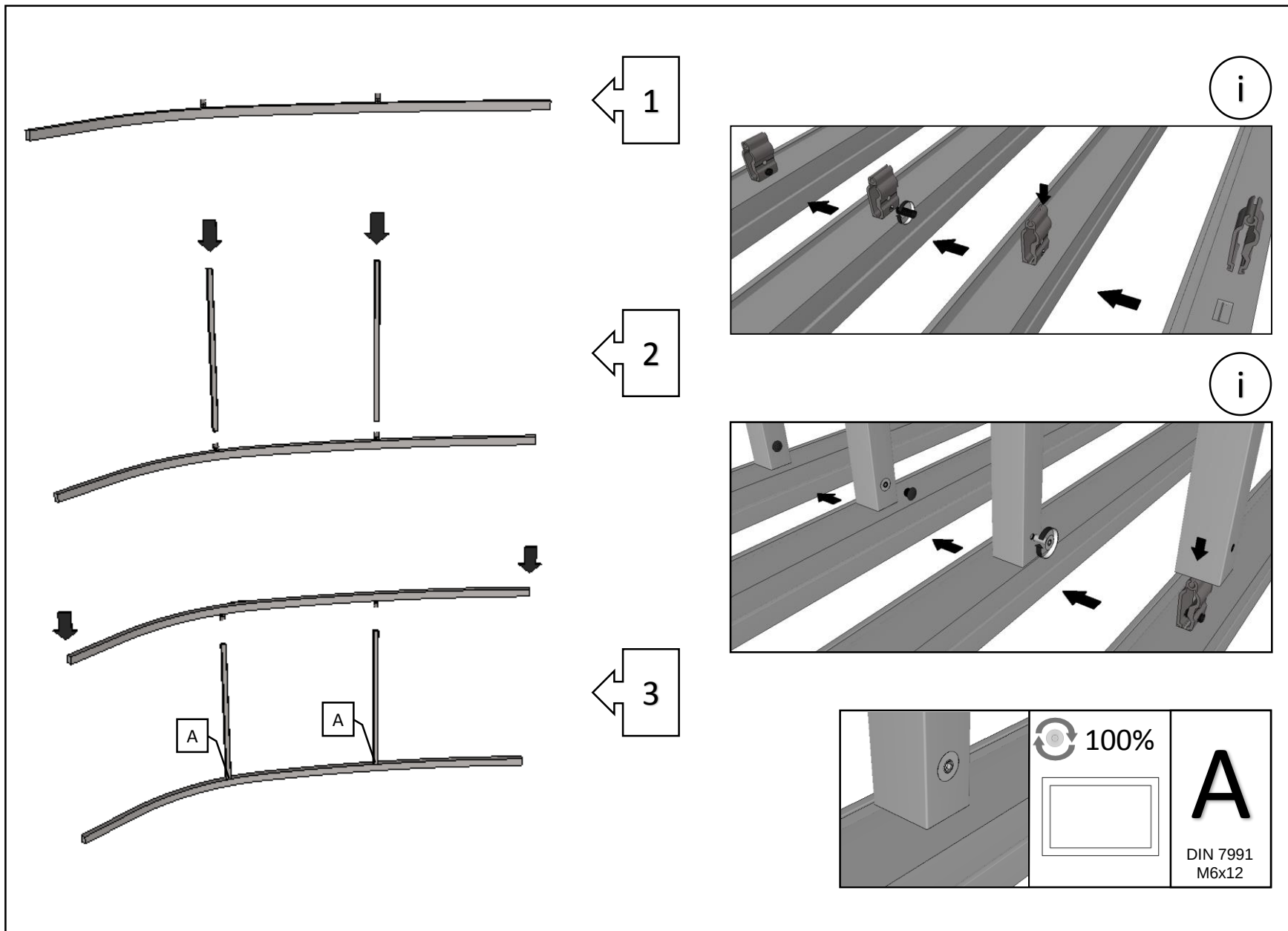


12





KIT PCL

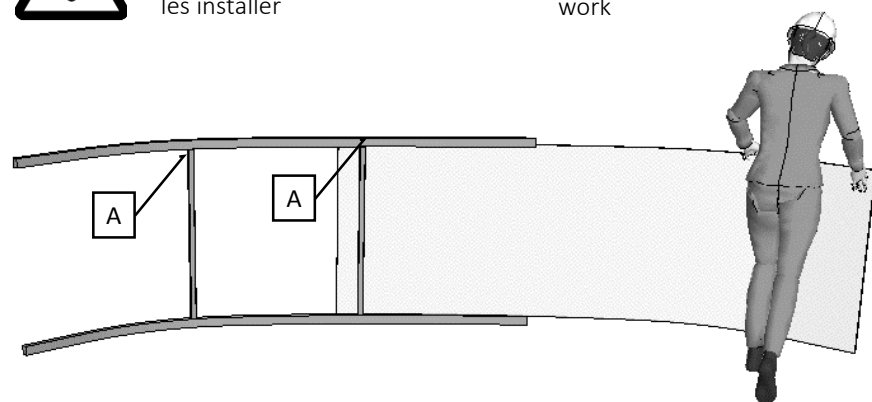




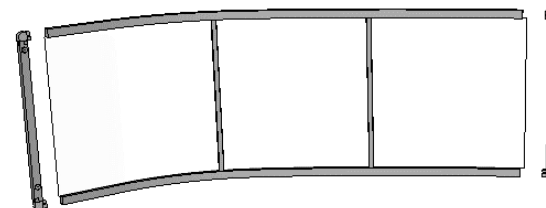
Retirer les films de protection
des polycarbonates avant de
les installer

Remove polycarbonate
protective film before start
work

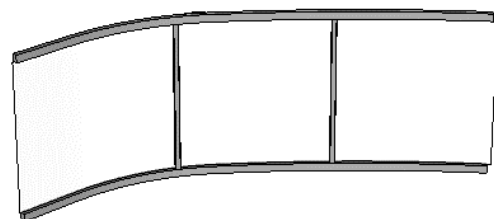
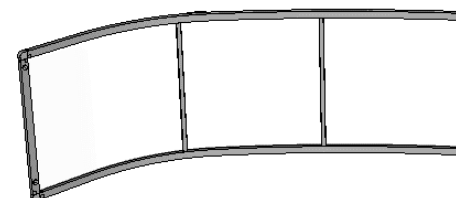
Quitar los films de protección
del polycarbonato antes de su
instalación



6

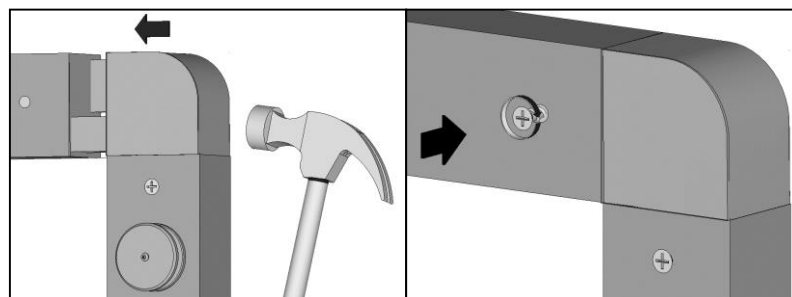


7

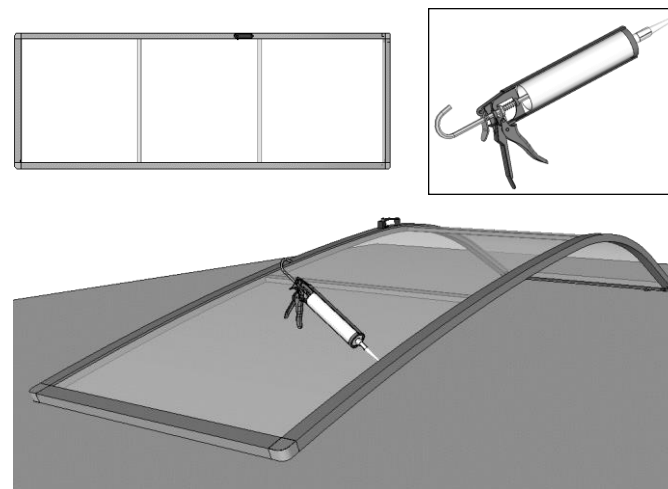


i

DIN 7981 3,5x16



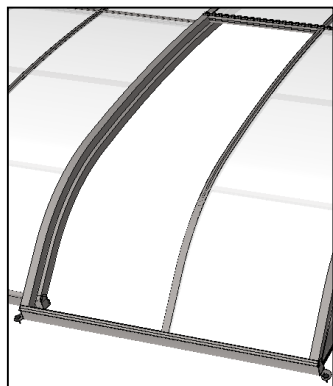
8



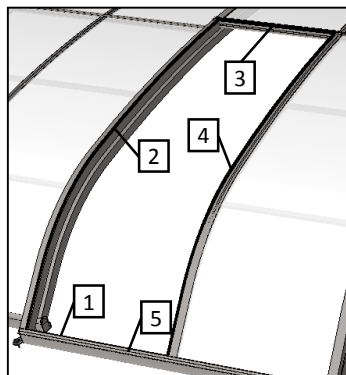
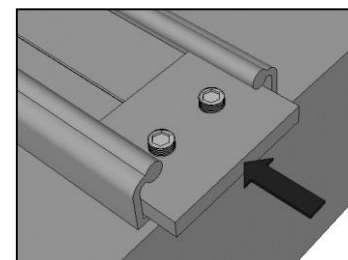
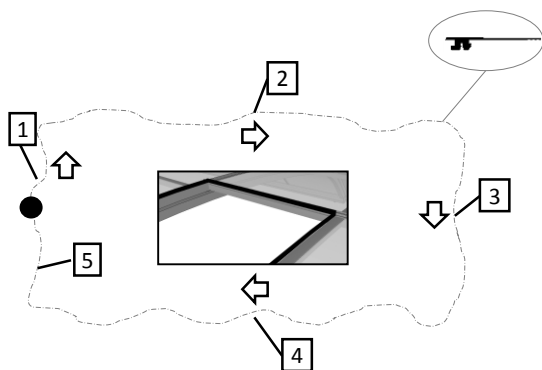
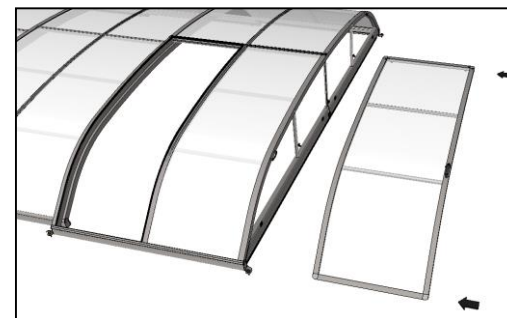
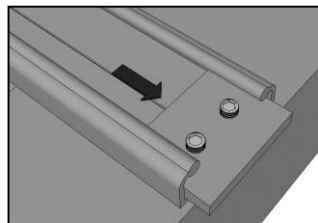
ABRIW e II

ASTRALPOOL

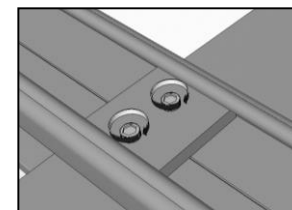
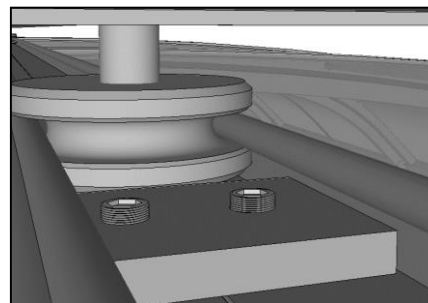
KIT PCL



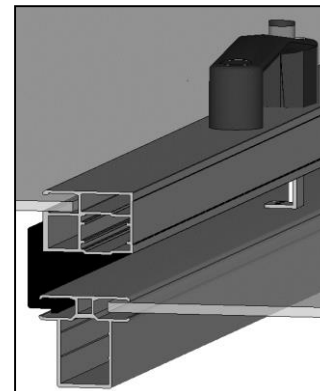
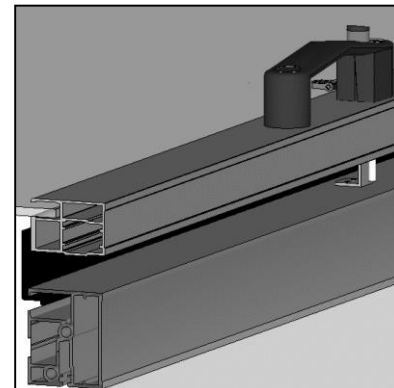
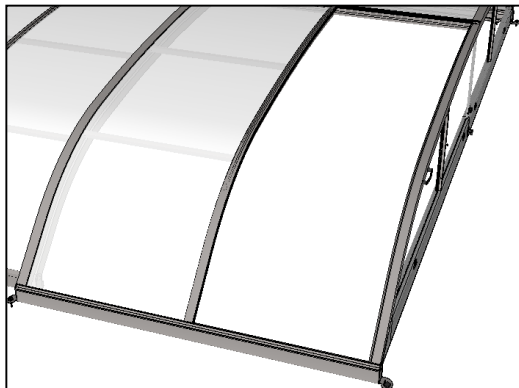
1



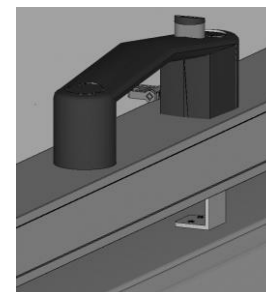
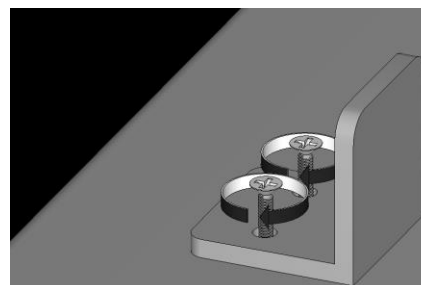
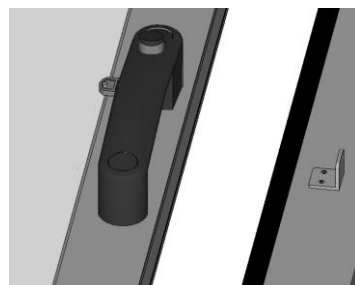
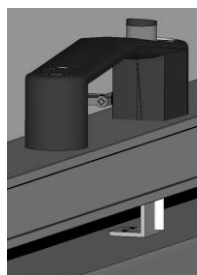
2



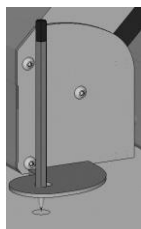
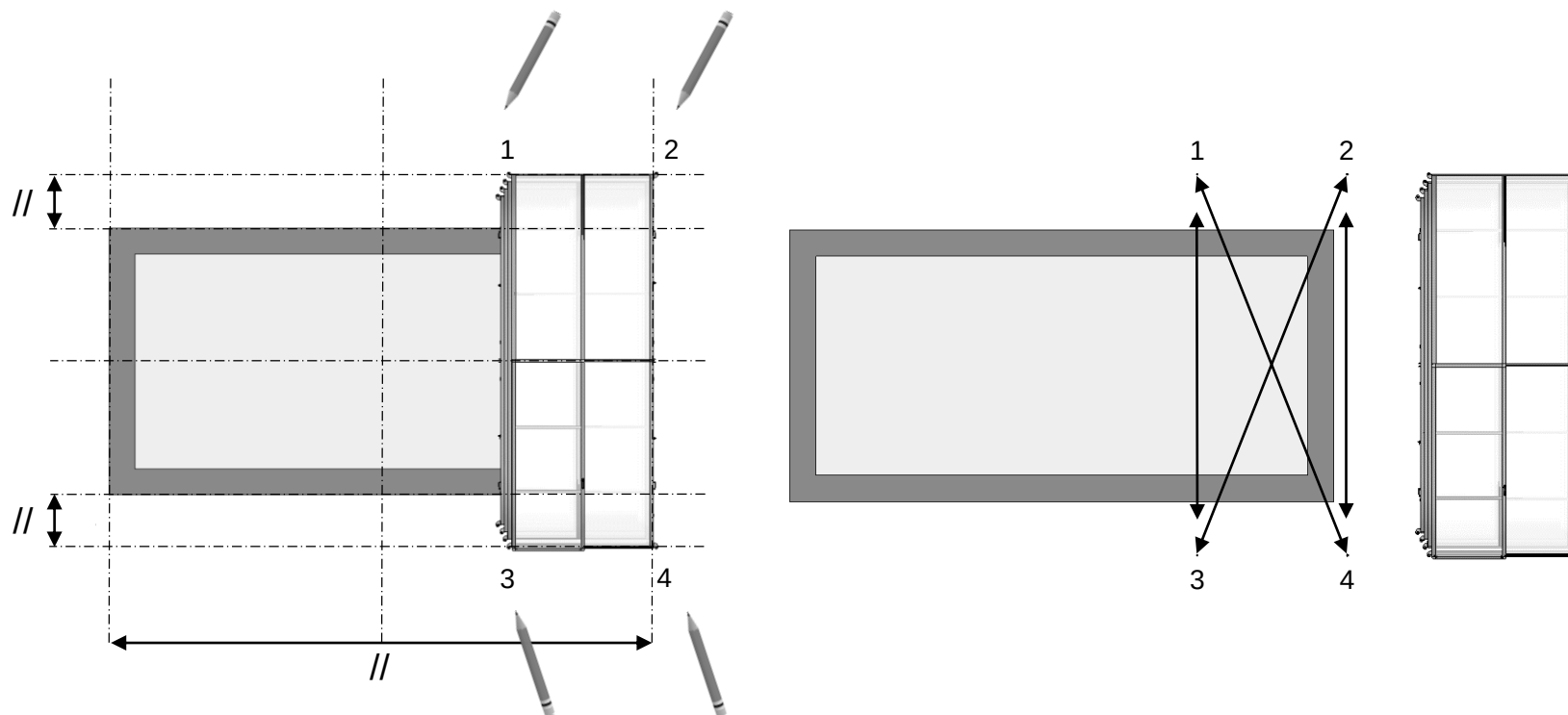
KIT PCL



DIN 7504H 4,2x13



KIT FS



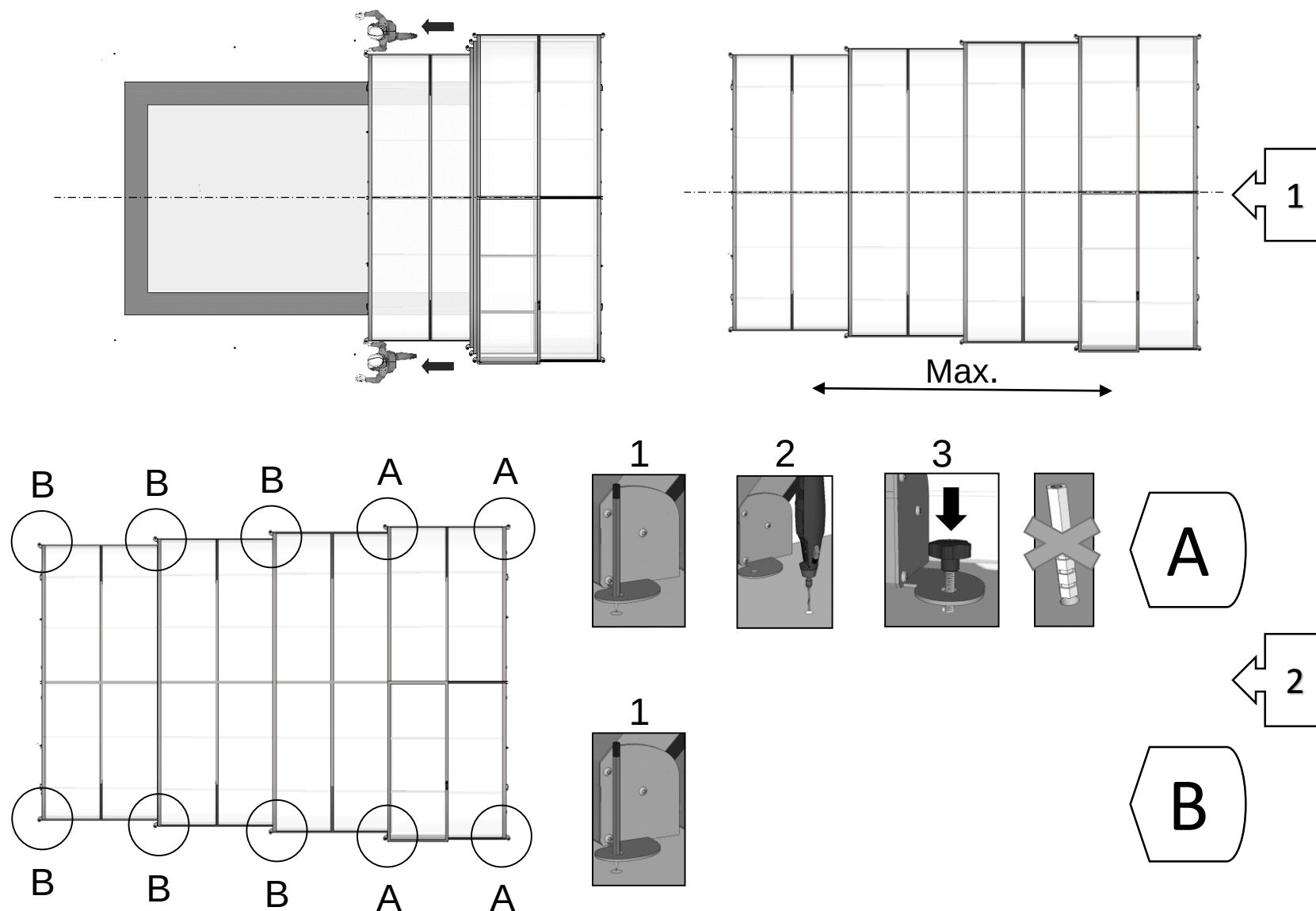
2 ↔ 4 = Façade

2 ↔ 4 = 1 ↔ 3

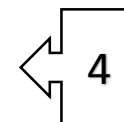
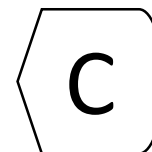
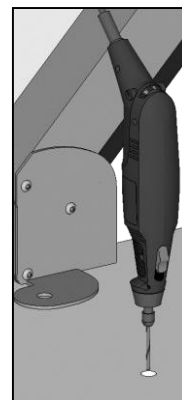
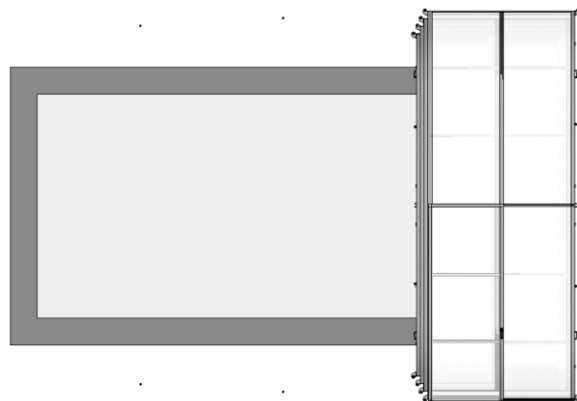
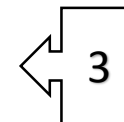
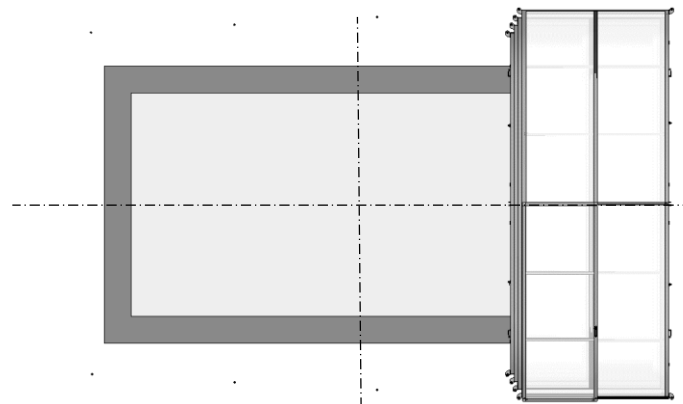
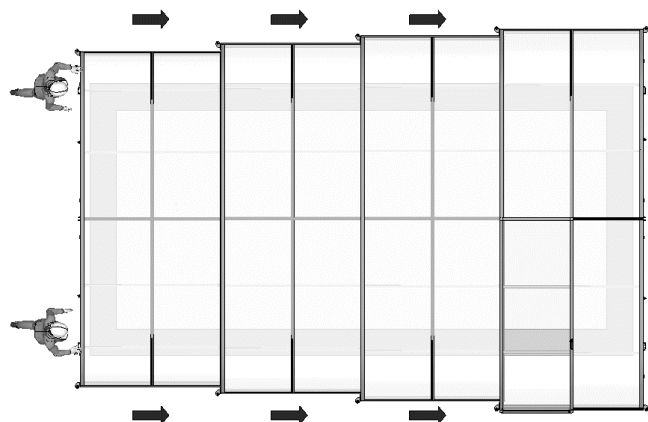
1 ↔ 4 = 2 ↔ 3



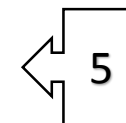
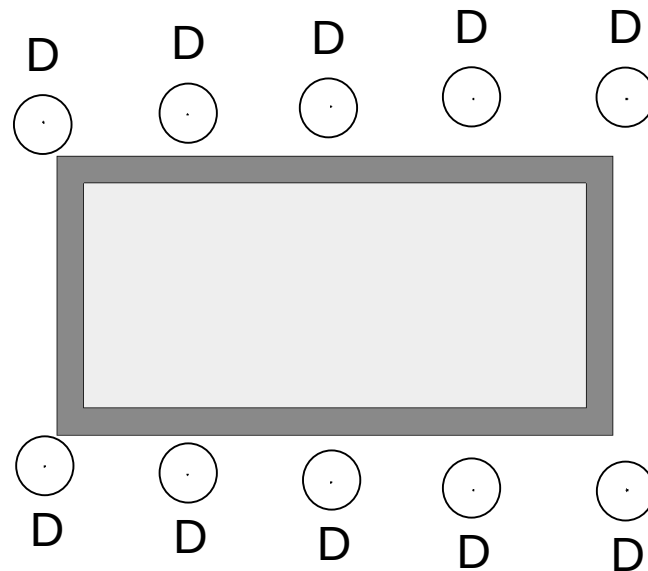
Pg. 6



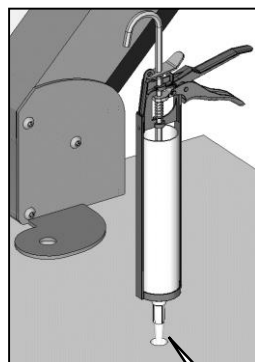
KIT FS



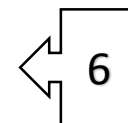
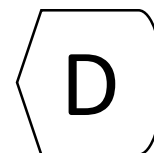
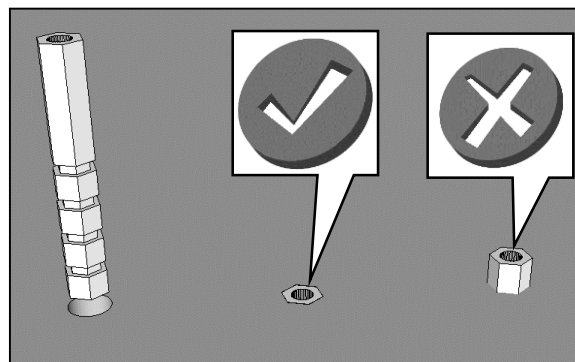
KIT FS



1

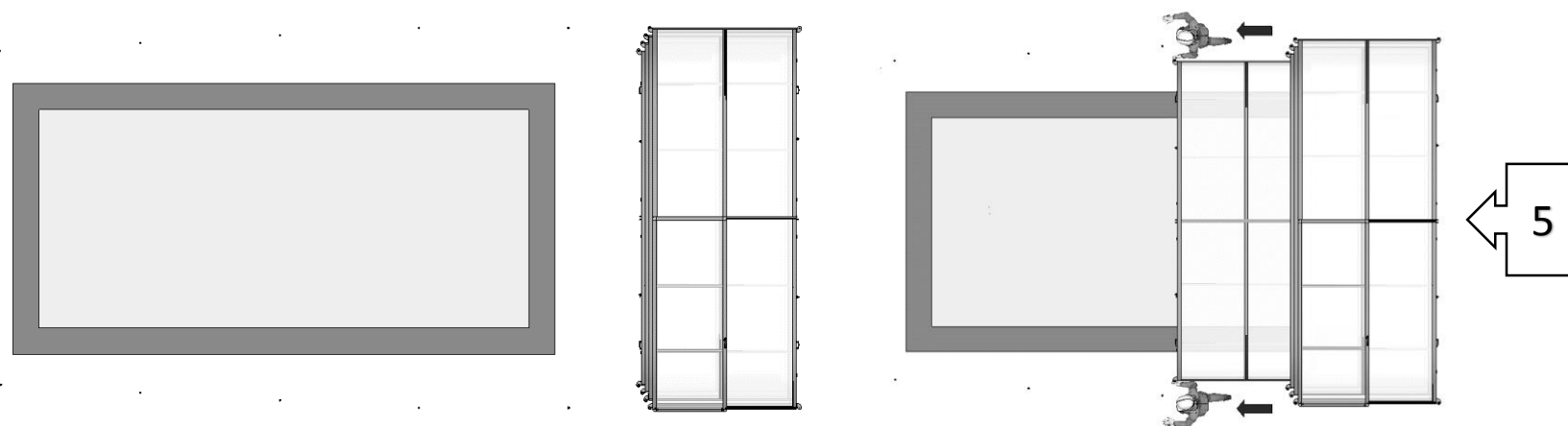


2

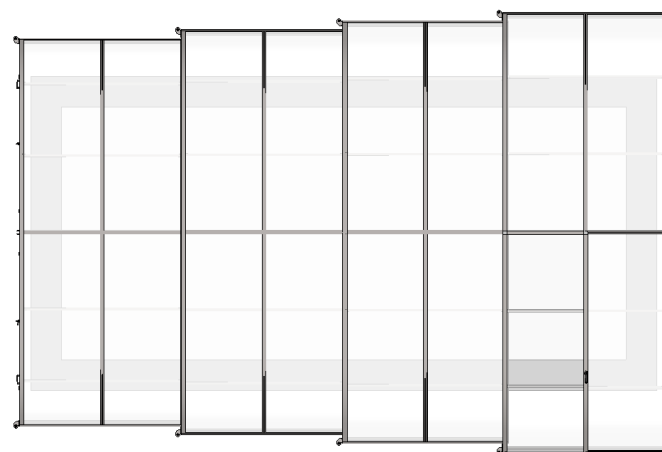
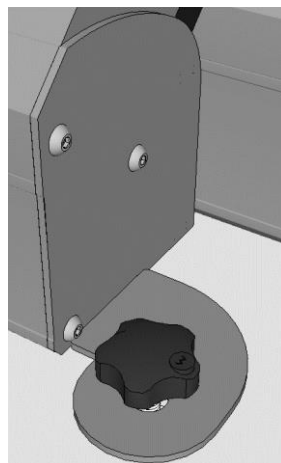
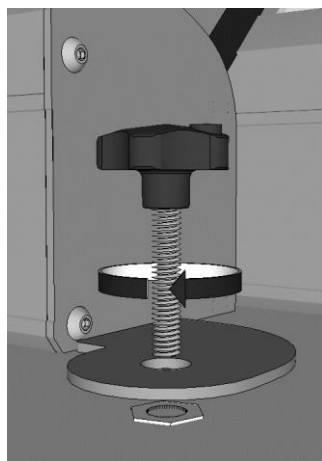


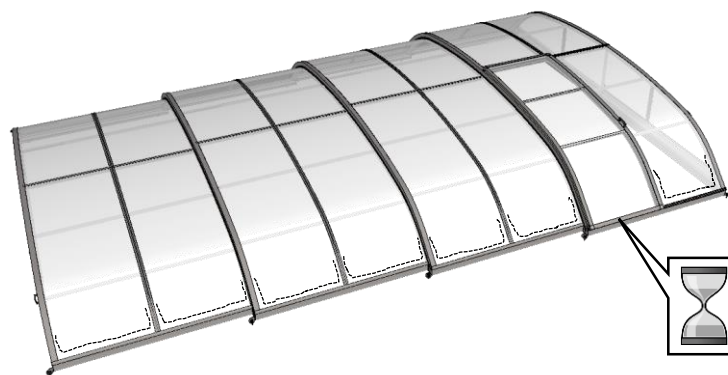
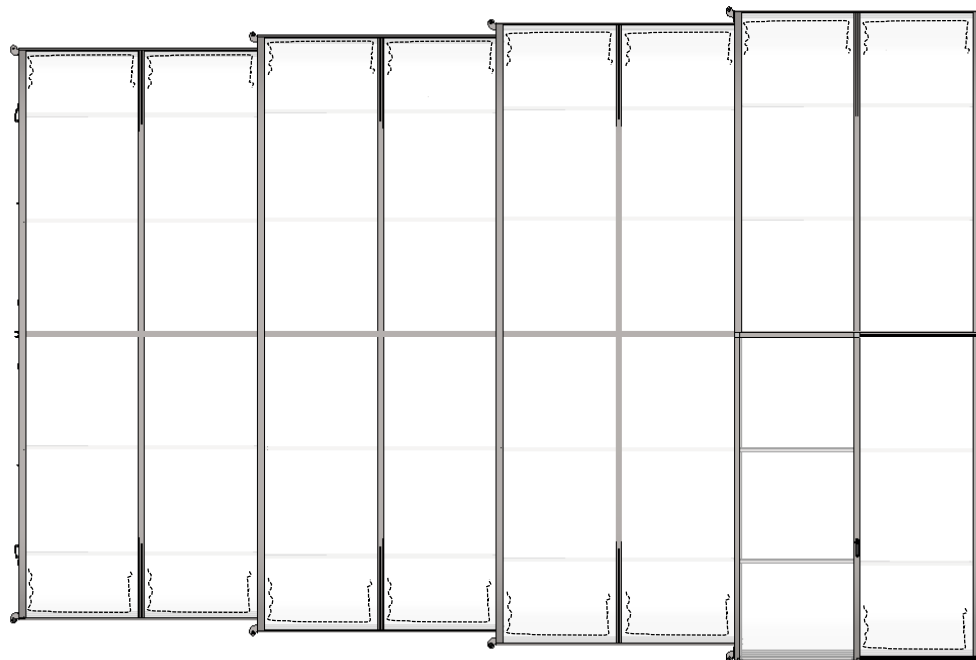
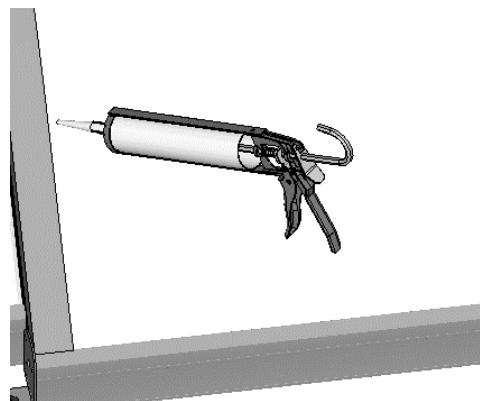
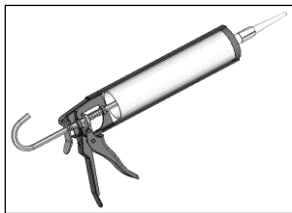
TEMP	APPLICATION TIME	CURING TIME
5°C	18 min	120 min
10°C	12 min	80 min
20°C	6 min	40 min
25°C	4 min	30 min
30°C	3 min	20 min





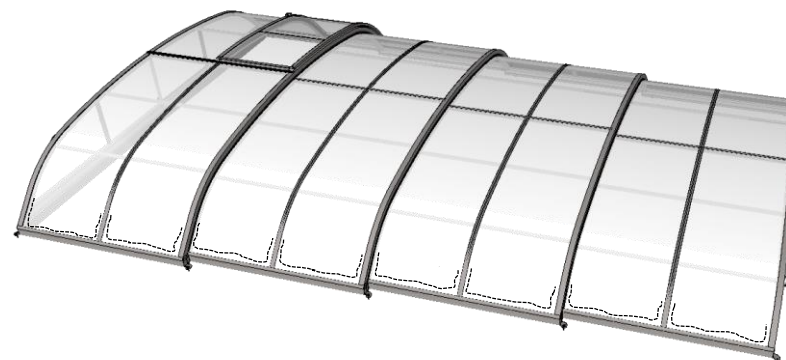
KIT FS



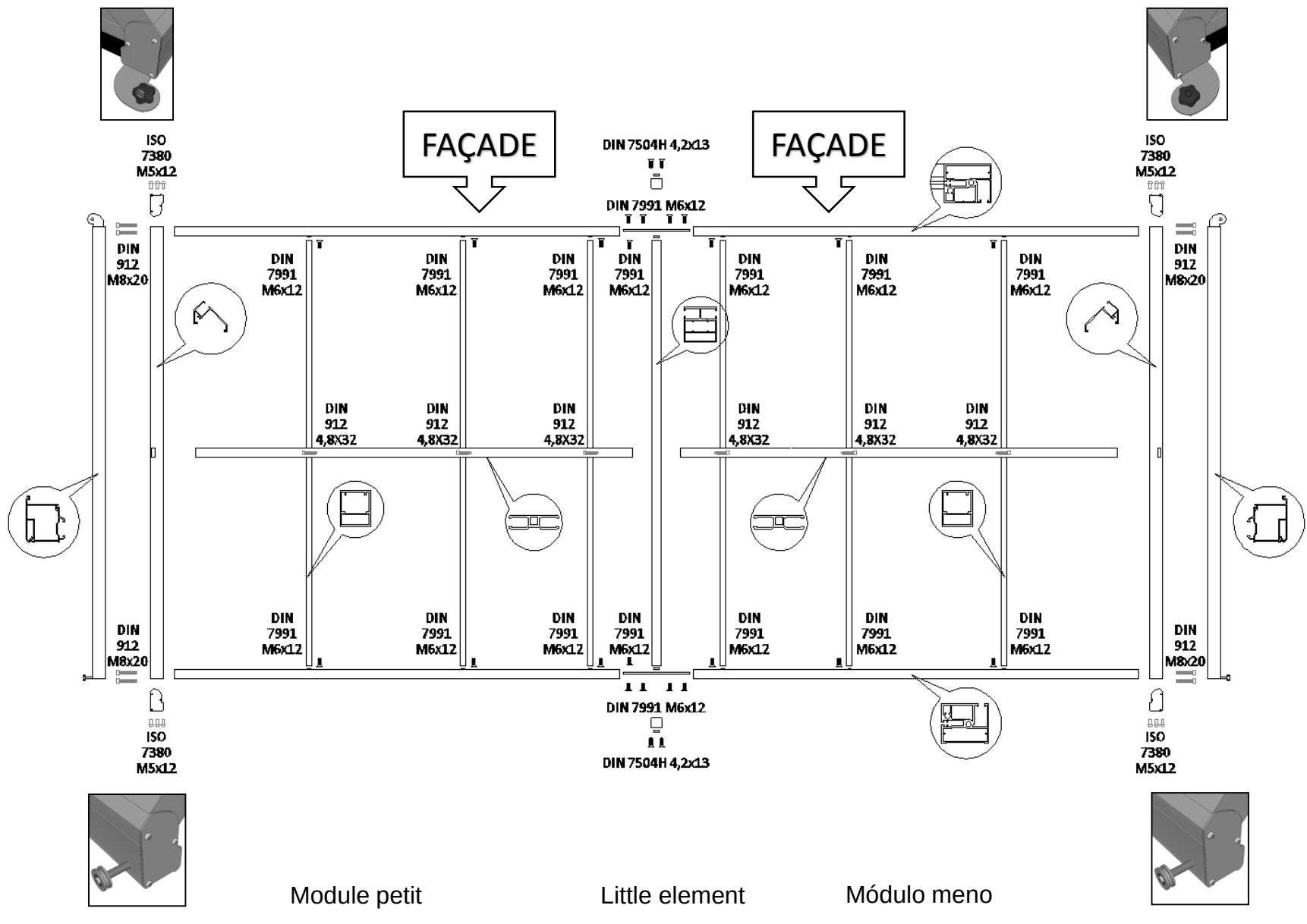


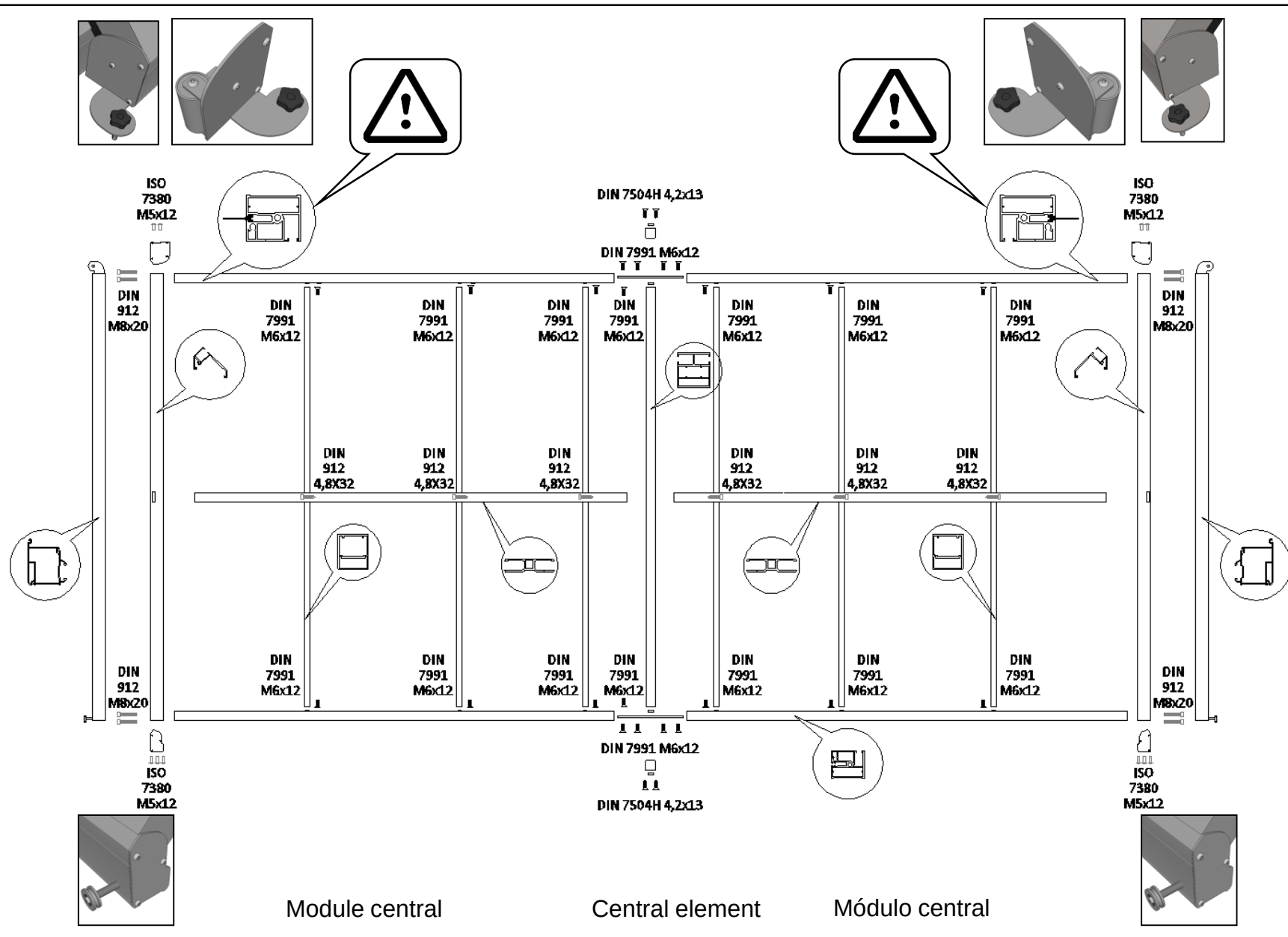
Ne pas manipuler l'abri durant 24h
Temps de séchage du mastic silicone

Do not handle the Cover for 24h
Curing time of silicone



No manipular la cubierta durante 24h
Tiempo de curado de la silicona

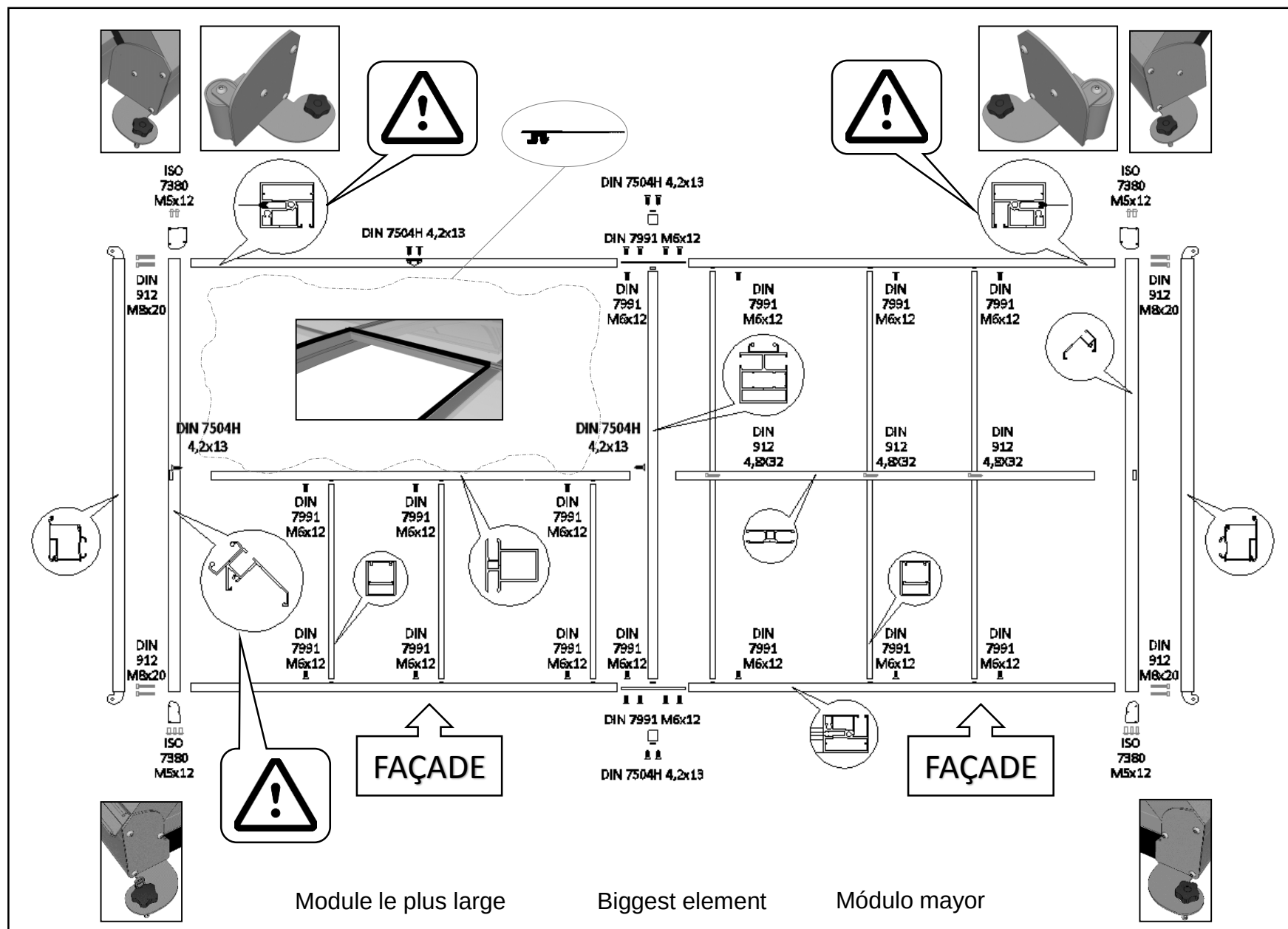


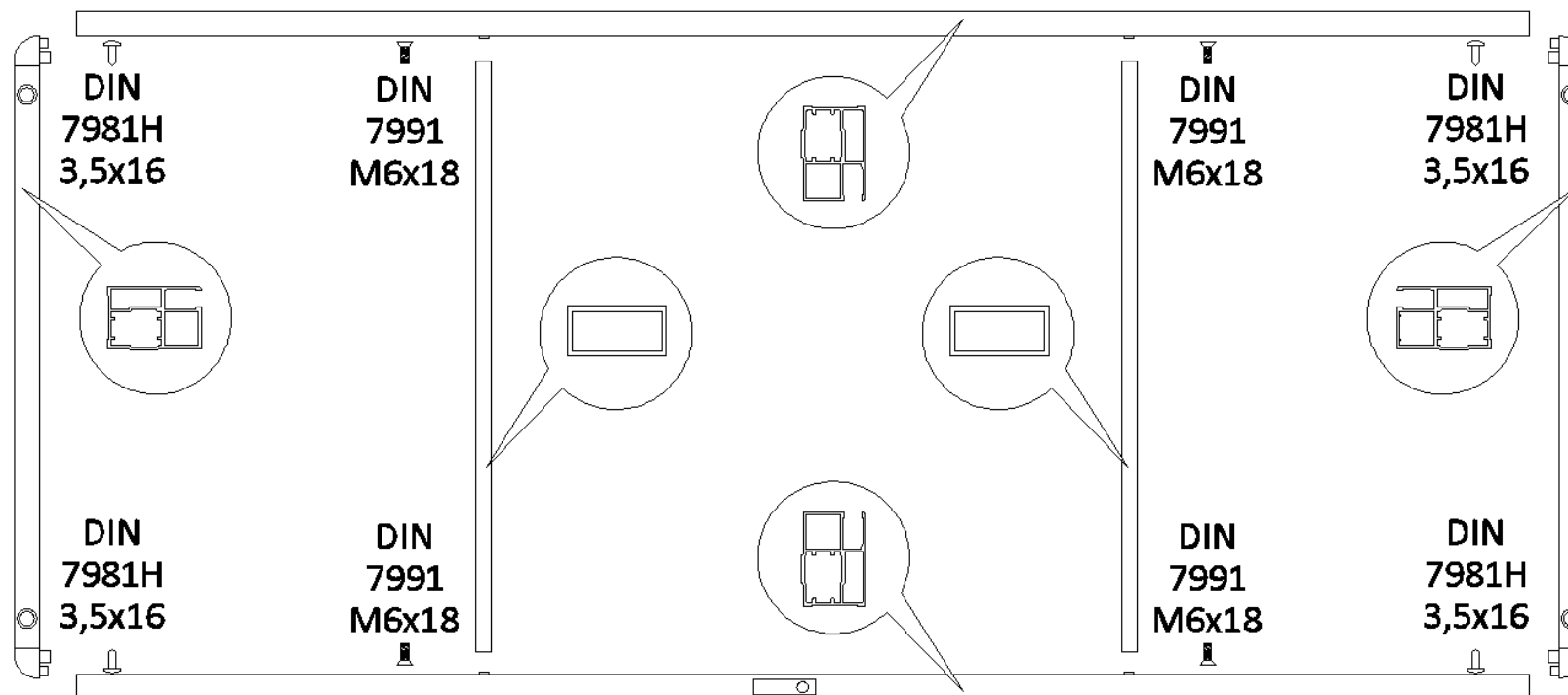


Module central

Central element

Módulo central





Porte Coulissante Laterale

Side Sliding Door

Puerta Corredera Lateral