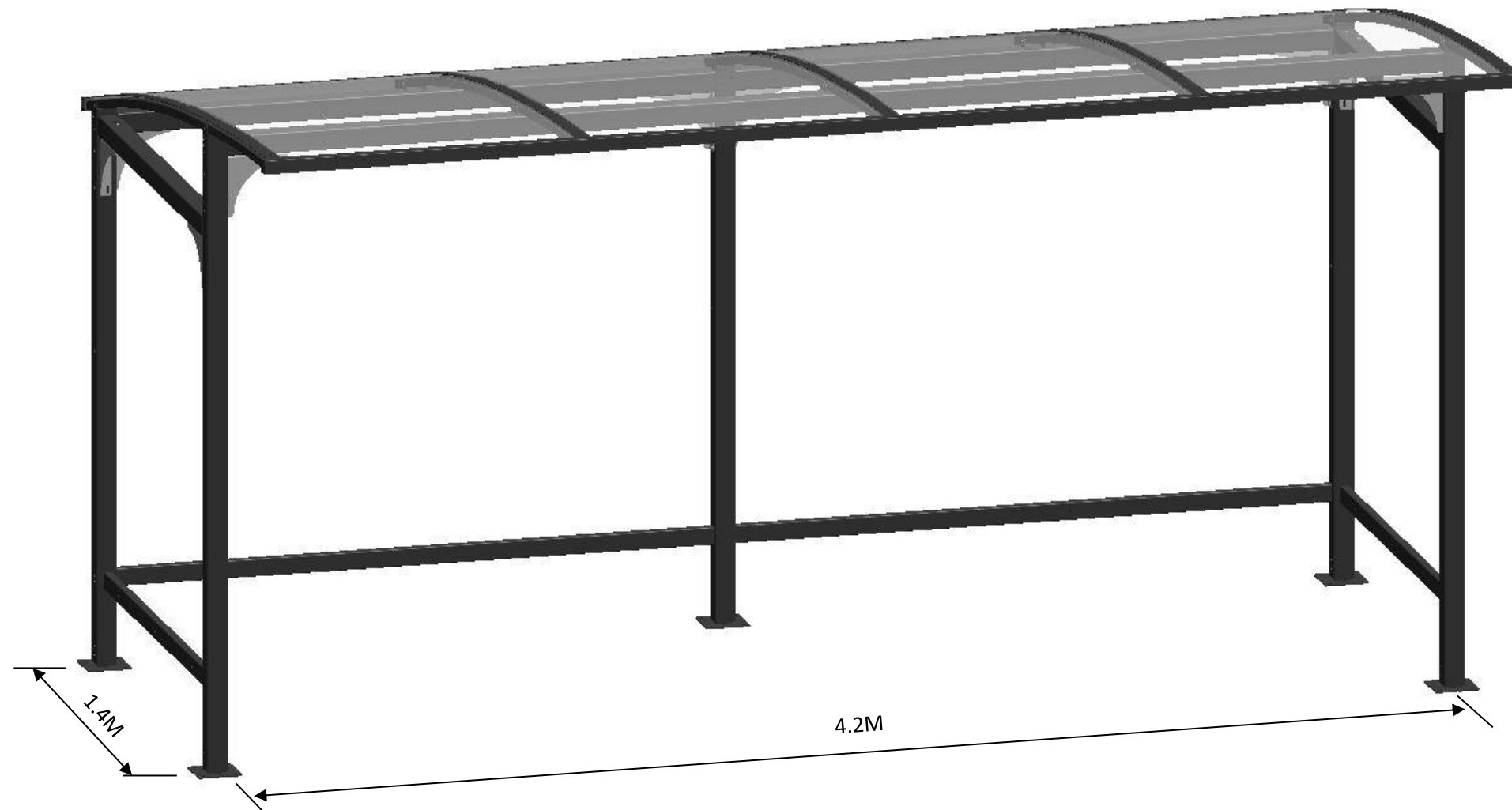
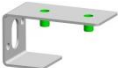


Traitement du produit en fin de vie / Treatment of the product at end of life

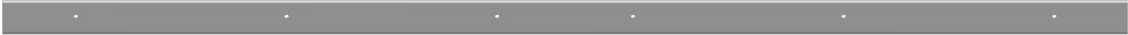
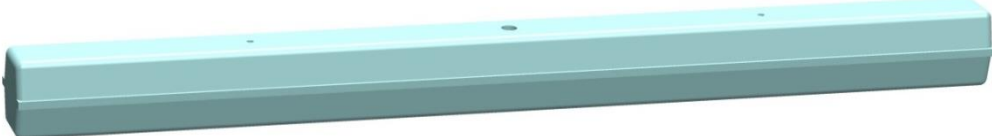
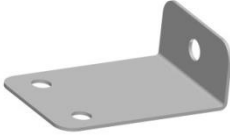
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.

Contact proximity specialized channels or contact us to perform this service delivery

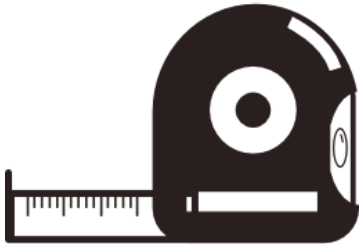


CONDITIONNEMENT / PACKAGING			
PIECES / PARTS	QTE/ QTY	PIECES / PARTS	QTE/ QTY
ALAB000000515_PIED REGLABLE 	5	ALAB000000481_L FINITION EXT D 	2
ALAB0000001186_POTEAU ARRIERE_ 70x70x3 _ LG : 1.91M 	3	ALAB000000482_L FINITION EXT G 	2
ALAB0000001187_POTEAU AVANT _70x70x3 _ LG : 2.19M 	2	ALAB0000001603_ FINITION POTEAU AVANT CURVE 	2
ALAB0000001188_TRAVERSE HAUTE COTE _ 70x70x3 _ LG : 1.33M 	2	ALAB0000004398 GOUSSET ABRI OUVERT 	10
ALAB0000001270_TRAVERSE HAUTE ARRIERE _ 70x70x3 _ LG : 2.03M 	2	VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	114
ALAB0000001273_TRAVERSE AVANT 4M _ 70x70x3 _ LG : 4.13M 	1	VIS 2: BOULON M8X90 TH BOLT M8X90 	42
ALAB0000001275_PLATINE TOIT ARRIERE 	2	VIS3 : VIS AUTOFOREUSE Ø6.3x25 + RONDELLE ETANCHE SELF DRILLING SCREW Ø6.3x25 + SEALING WASHER 	20
ALAB0000001276_PLATINE TOIT AVANT 	3	VIS4 : VIS D'ANCRAGE M10X90 ANCHORING SCREW M10x90 Pour sol type béton / For floor like concrete 	5
ALAB0000001261_MANCHON L 70 	10	EPDM repositionnable lg 2m Repositionable EPDM 	5
ALAB000000484_STRUCTURE TOIT 	5	MPPC004604_POLYCARBONATE ALVEOLAIRE EP6MM OPALE UV 2FACES 2330x1050	4
ALAB000000484_PARCLOSE TOIT 	5	BOUCHON DE FINITION NATUREL OU NOIR 	38



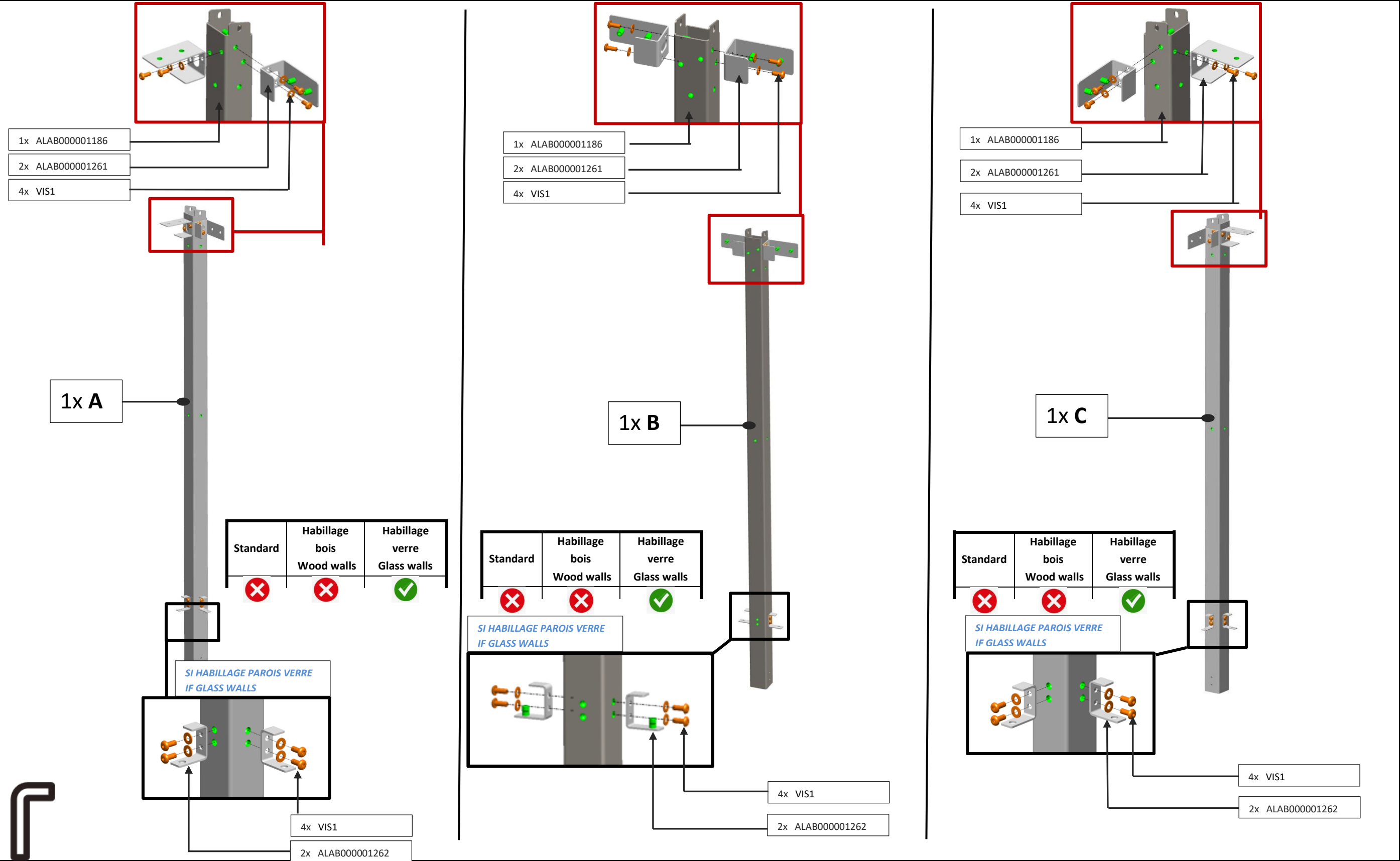
OPTION : HABILLAGE VERRE COTE / OPTION : GLASS SIDE WALLS		OPTION : HABILLAGE VERRE ARRIERE / OPTION : GLASS BOTTOM WALLS	
ALAB000000514_PARCLOSE VERRE COTE LG : 1290MM 	4	ALAB000000513_PARCLOSE VERRE AR LG : 995MM 	8
ALAB000001189_TRAVERSE COTE CURVE BAS _60x30x2 _ LG : 1.33M 	2	ALAB000001196_TRAVERSE ARRIERE CURVE BAS_ 60x30x2 _ LG : 2.03M 	2
ALAB000001262_MANCHON L 60 	4	ALAB000001262_MANCHON L 60 	4
MPVE001165_VERRE FEUILLETE 33.2 (6.76MM) 1290X1460 MM MPVE001165_6MM LAMINATED GLASS 1290X1460 MM	2	MPVE001166_VERRE FEUILLETE 33.2 (6.76MM) 990X1460 MM MPVE001166_6MM LAMINATED GLASS 990X1460 MM	4
EPDM repositionnable 5cm x 2cm Repositionable EPDM 5cm x 2cm 	6	EPDM repositionnable 5cm x 2cm Repositionable EPDM 5cm x 2cm 	12
QUPV000679_PINCE A VERRE ASPECT INOX BROSSE 	8	QUPV000679_PINCE A VERRE ASPECT INOX BROSSE 	12
VIS5 : VIS TBHC M8X20 SCREW M8X20 	8	VIS5 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	12
VIS6 : VIS TB Torx M6X16 à embase SCREW M6x16	12	VIS6 : VIS TB Torx M6X16 à embase SCREW M6X16	24
OPTION : HABILLAGE TOLE COTE / OPTION : SHEET METAL SIDE WALLS		OPTION : HABILLAGE TOLE ARRIERE / OPTION : SHEET METAL BOTTOM WALLS	
HABILLAGE TOLE COTE SHEET METAL SIDE WALLS		HABILLAGE TOLE ARRIERE SHEET METAL BOTTOM WALLS	
VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 		VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	
VIS3 : VIS AUTOFOREUSE Ø6.3x32 + RONDELLE ETANCHE SELF DRILLING SCREW Ø6.3x32 + SEALING WASHER 		VIS3 : VIS AUTOFOREUSE Ø6.3x32 + RONDELLE ETANCHE SELF DRILLING SCREW Ø6.3x32 + SEALING WASHER 	
OPTION : HABILLAGE BOIS COTE / OPTION : WOOD SIDE WALLS		OPTION : HABILLAGE BOIS ARRIERE / OPTION : WOOD BOTTOM WALLS	
HABILLAGE BOIS COTE WOOD SIDE WALLS	2	HABILLAGE BOIS ARRIERE WOOD BOTTOM WALLS	2
VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	8	VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	8
OPTION : ECLAIRAGE TUBE LED / OPTION : LED LIGHTING			
CEEC000289_LUMINAIRE ETANCHE 1.2M TF 36W IP65 POLYCARBONATE 	1	ALAB000000781_EQUERRE SUPPORT LUMINAIRE 	2
VIS1 : VIS TBHC M8X20 +RONDELLE M8 SCREW M8X20 + WASHER 	4	VIS7 : ECROU M8 + RONDELLE M8 NUT M8 + WASHER 	2



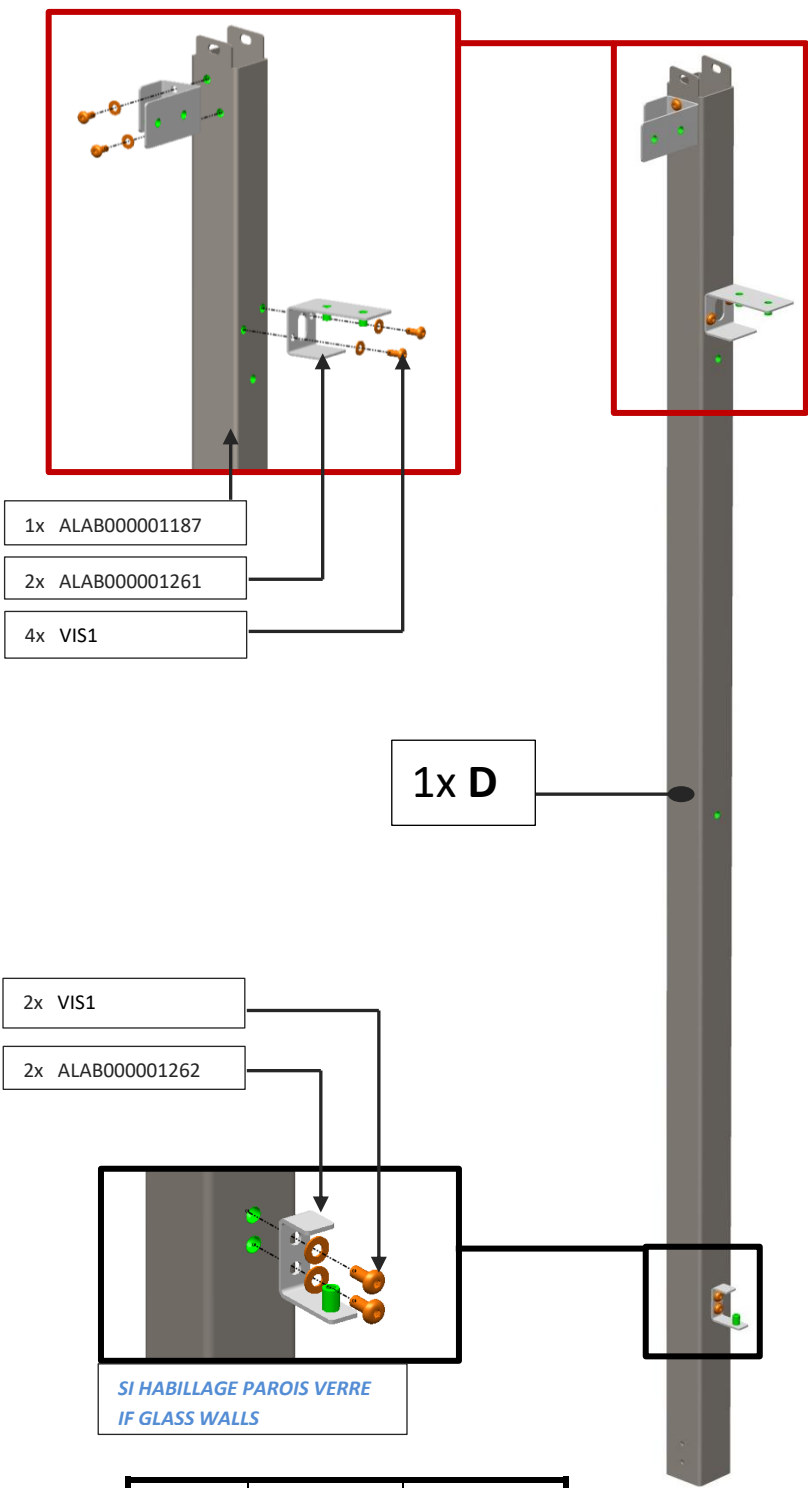
OUTILLAGE NECESSAIRE / TOOLS NEEDED					
					
					
OPTION ECLAIRAGE LIGHTING OPTION  3G1.5 MM2 (U1000R02V) 12M MINIMUM					



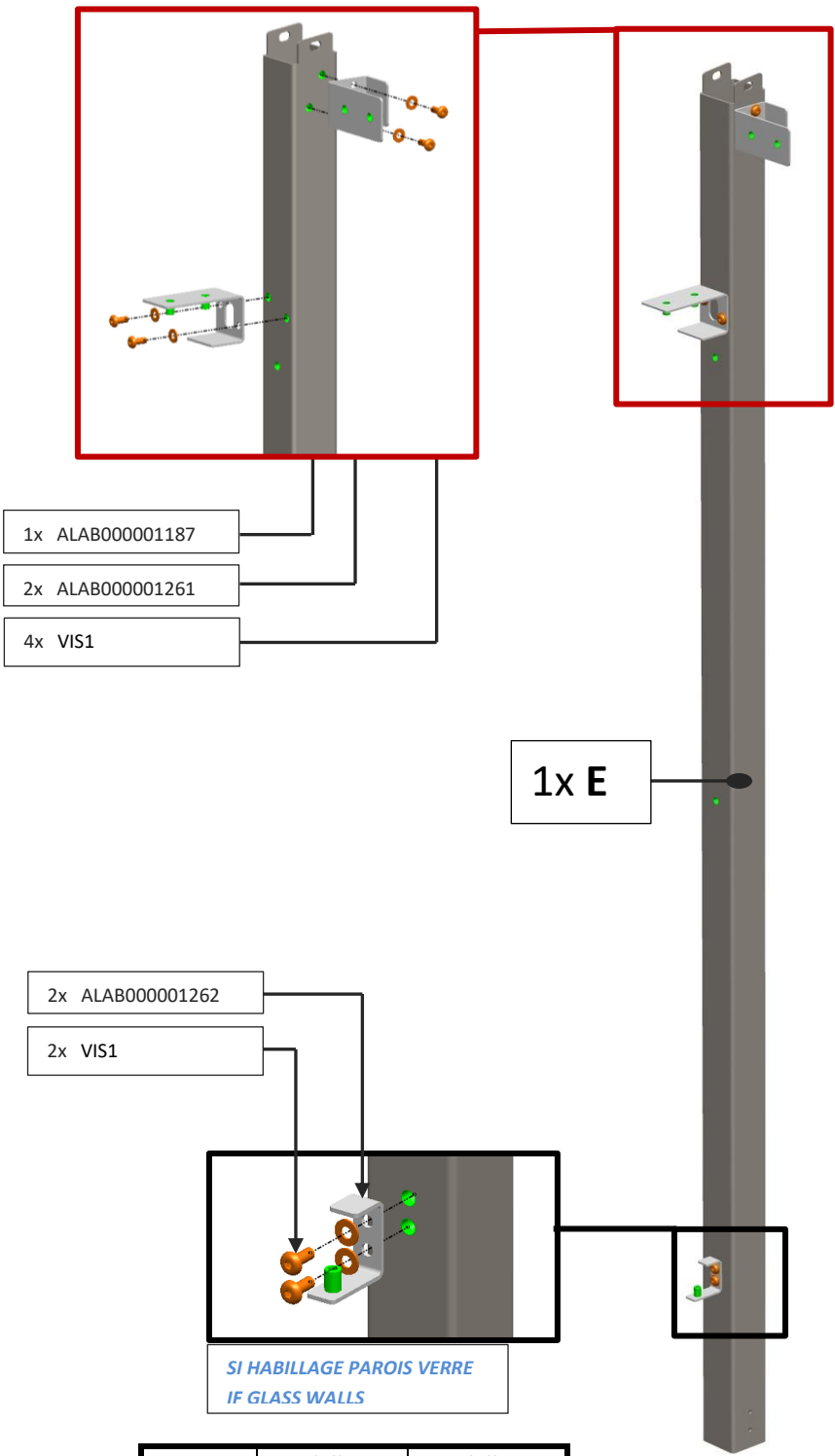
1_PREMONTAGE POTEaux ARRIERE



2_PREMONTAGE POTEaux AVANT

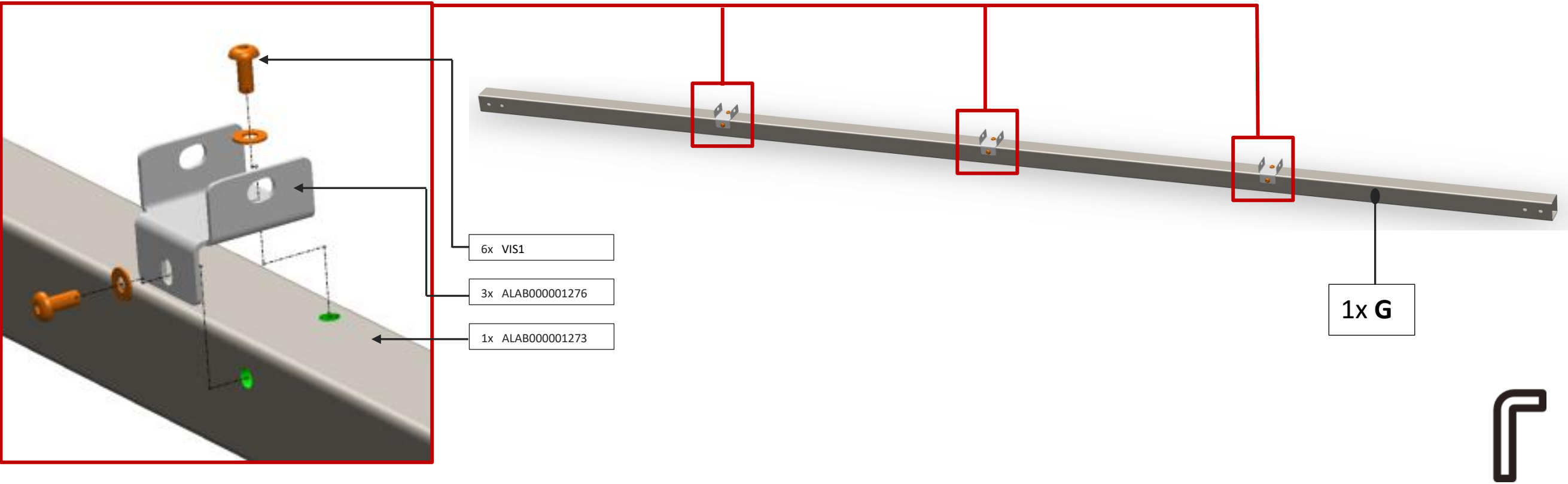
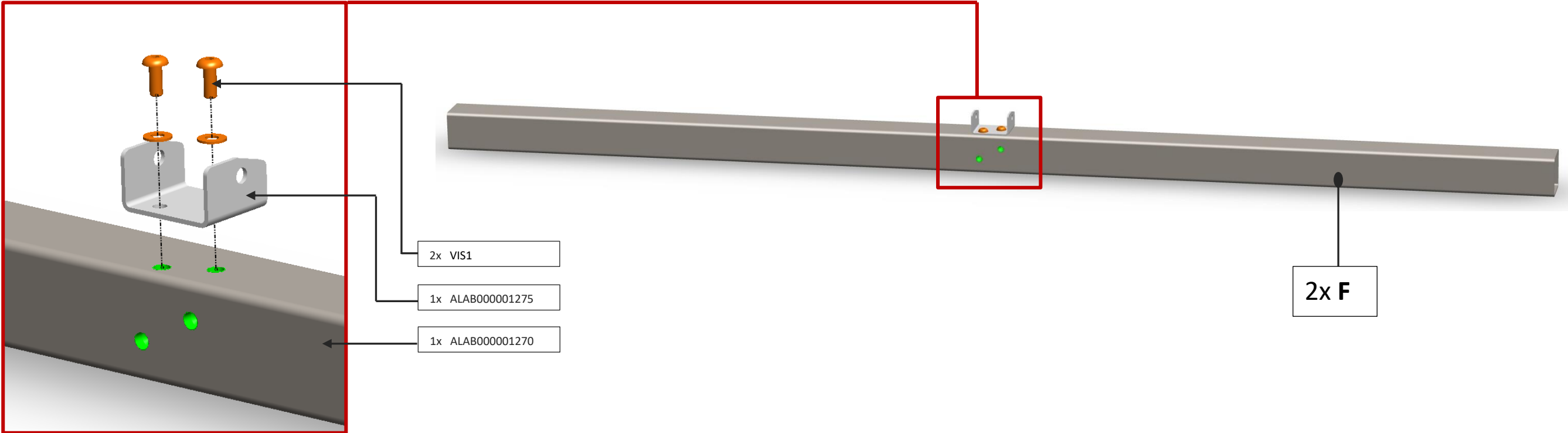


Standard	Habillage bois Wood walls	Habillage verre Glass walls
✗	✗	✓

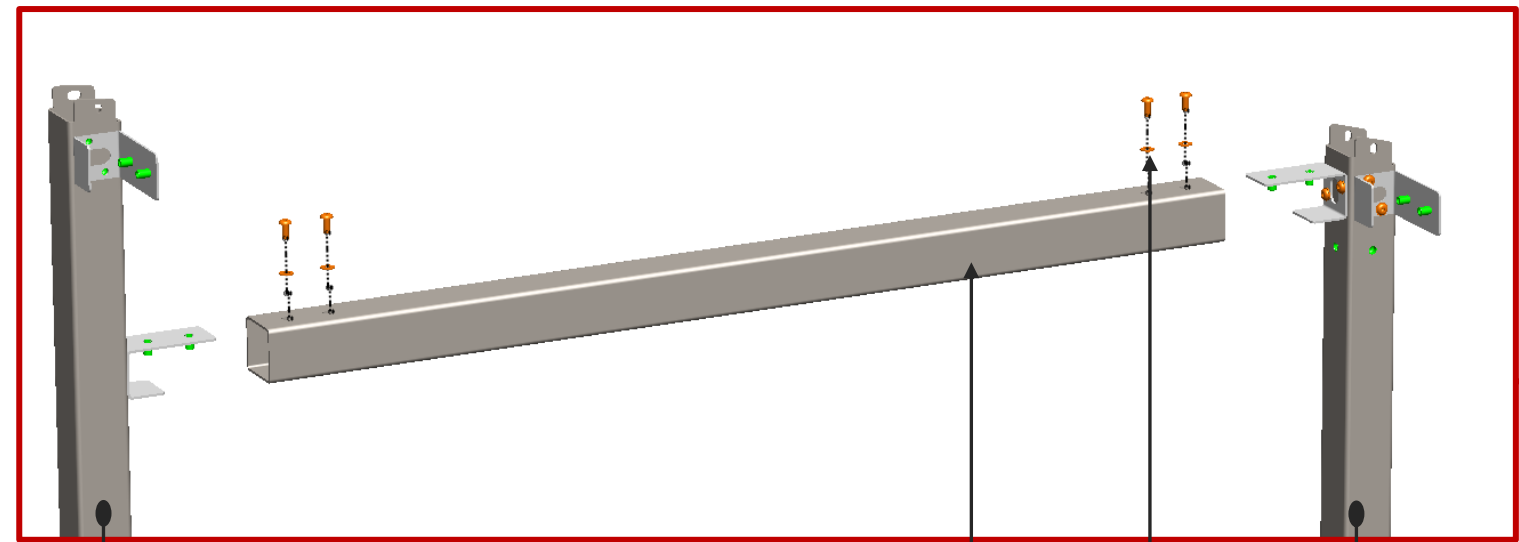


Standard	Habillage bois Wood walls	Habillage verre Glass walls
✗	✗	✓

3_PREMONTAGE TRAVERSES ARRIERE ET AVANT



4_ASSEMBLAGE COTEGAUCHE (FACE A L'ABRI)



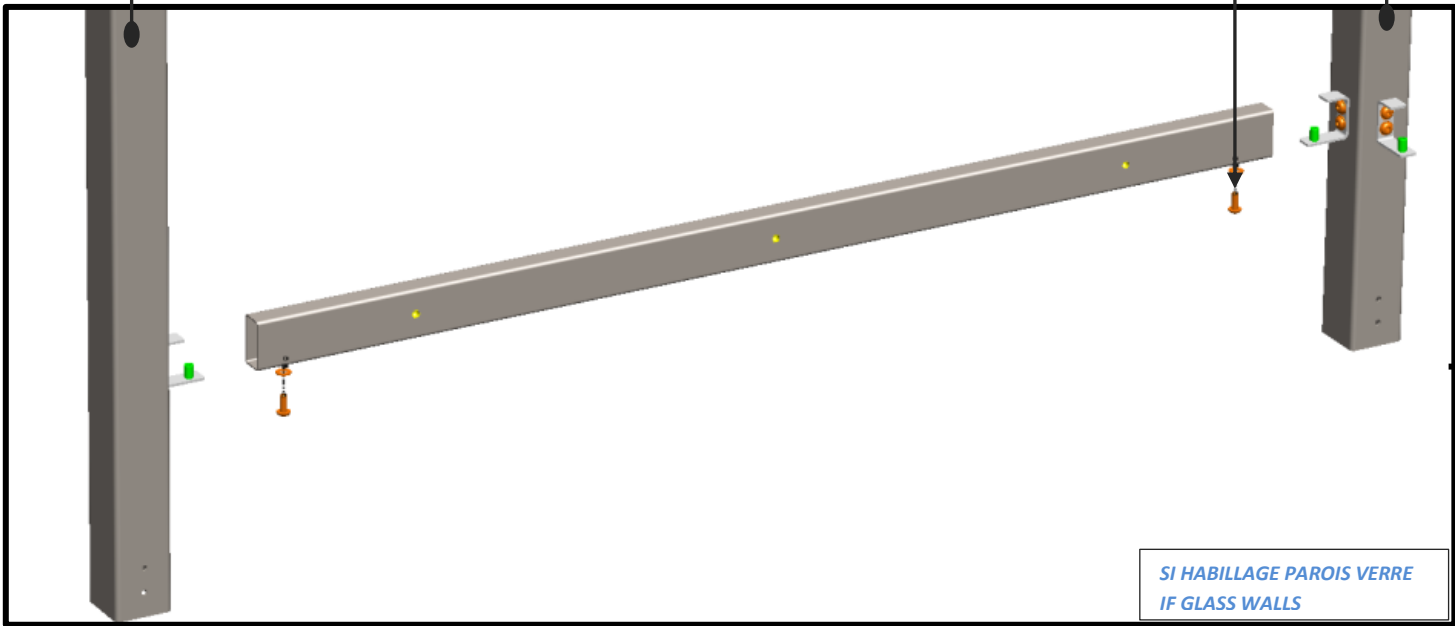
1x D

1x ALAB000001188

6x VIS1

1x ALAB000001189

1x A

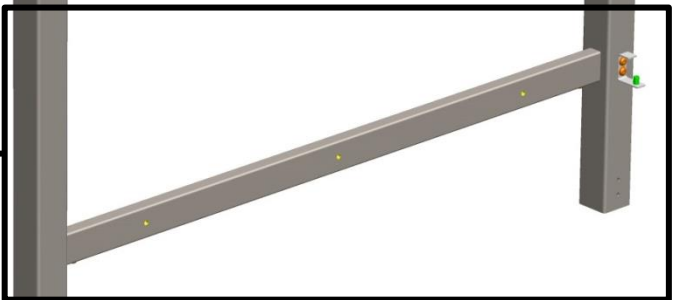


SI HABILLAGE PAROIS VERRE
IF GLASS WALLS

Standard	Habillage bois / Wood walls	Habillage verre / Glass walls

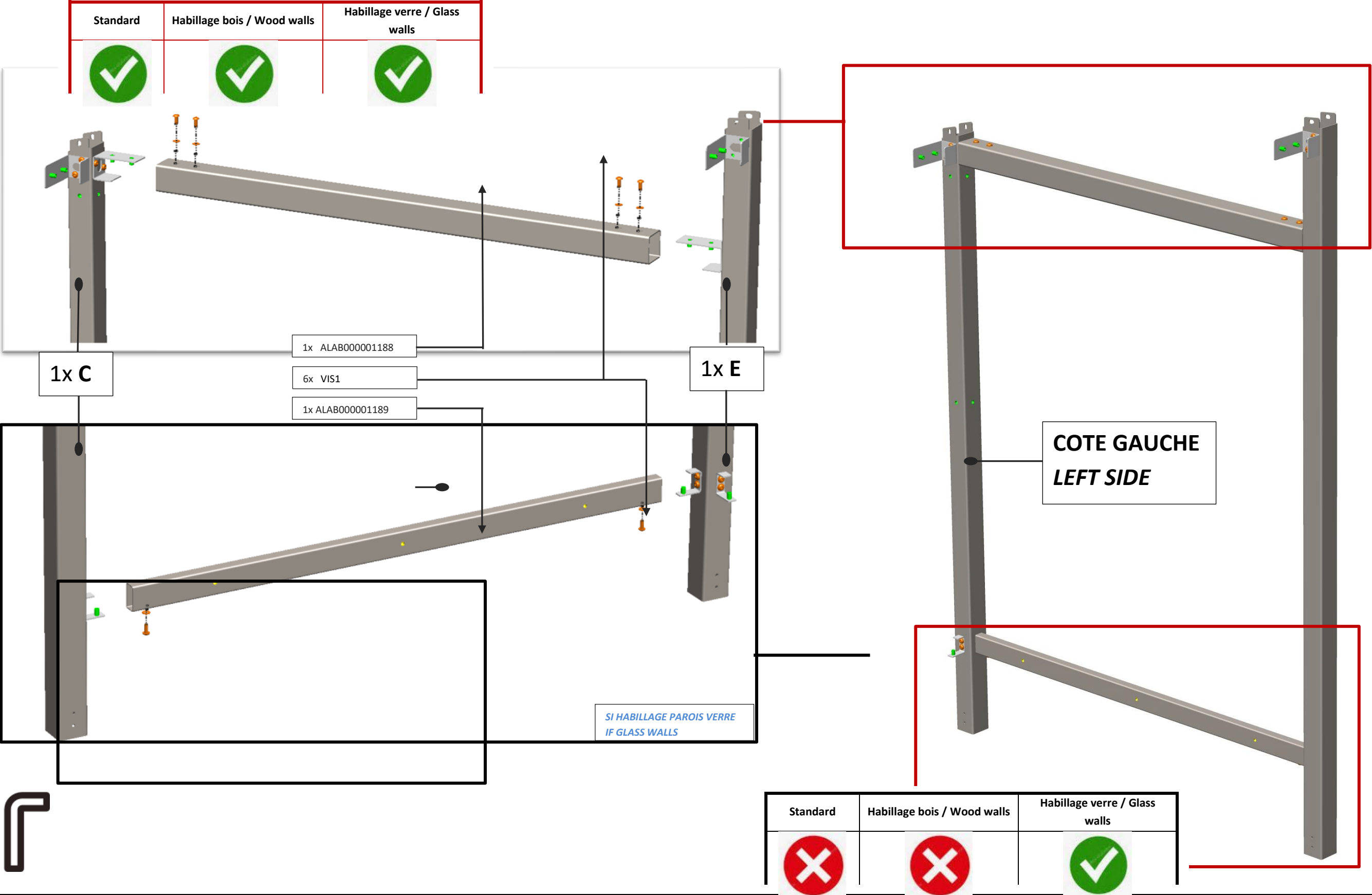


COTE GAUCHE
LEFT SIDE



Standard	Habillage bois / Wood walls	Habillage verre / Glass walls

5_ASSEMBLAGE COTE DROIT (FACE A L'ABRI)




SI OPTION ECLAIRAGE / IF LIGHTING OPTION

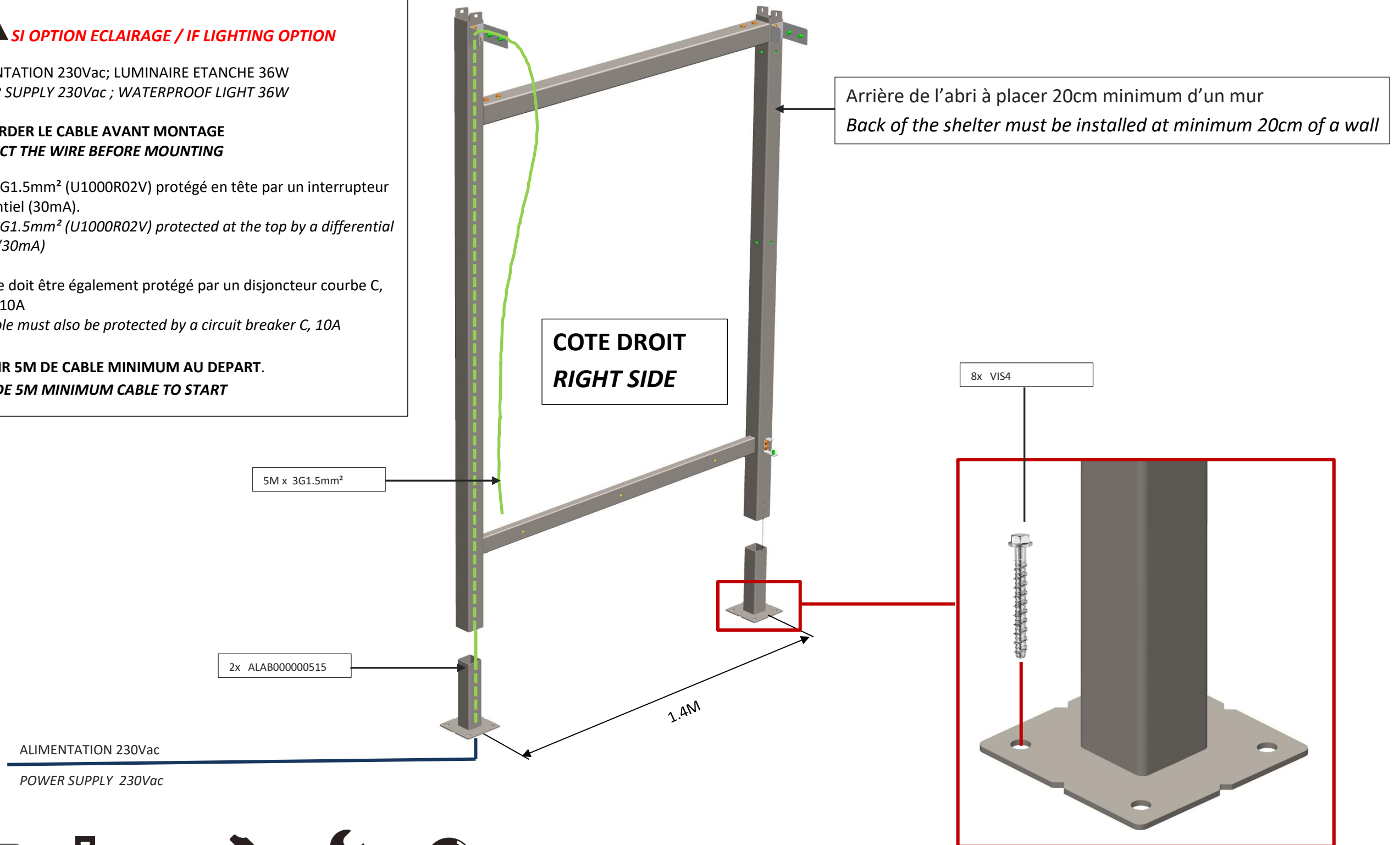
ALIMENTATION 230Vac; LUMINAIRE ETANCHE 36W
 POWER SUPPLY 230Vac ; WATERPROOF LIGHT 36W

**RACCORDER LE CABLE AVANT MONTAGE
 CONNECT THE WIRE BEFORE MOUNTING**

Câble 3G1.5mm² (U1000R02V) protégé en tête par un interrupteur différentiel (30mA).
 Cable 3G1.5mm² (U1000R02V) protected at the top by a differential switch (30mA)

Le câble doit être également protégé par un disjoncteur courbe C, calibre 10A
 The cable must also be protected by a circuit breaker C, 10A

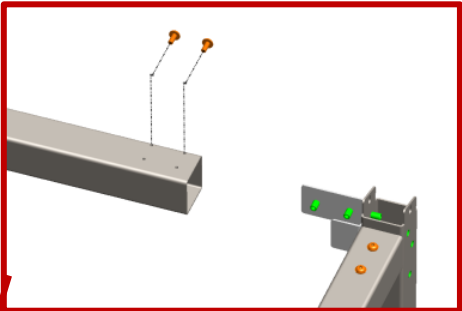
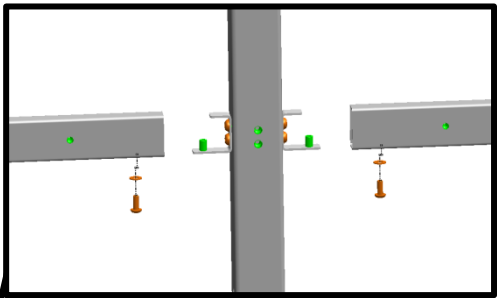
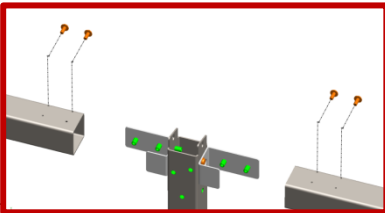
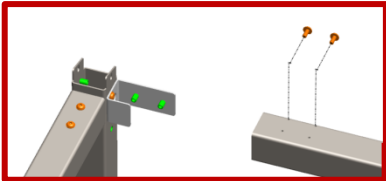
PREVOIR 5M DE CABLE MINIMUM AU DEPART.
 PROVIDE 5M MINIMUM CABLE TO START





7

Standard	Habillage bois / Wood walls	Habillage verre / Glass walls



COTE GAUCHE
LEFT SIDE

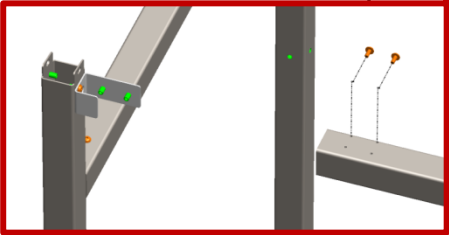
1x F

1x G

1x B

COTE DROIT
RIGHT SIDE

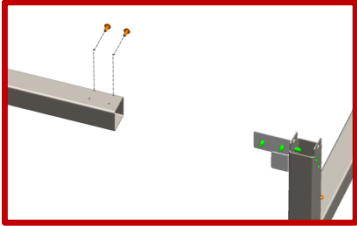
16x VIS1



2x ALAB000001196

SI HABILLAGE PAROIS VERRE
IF GLASS WALLS

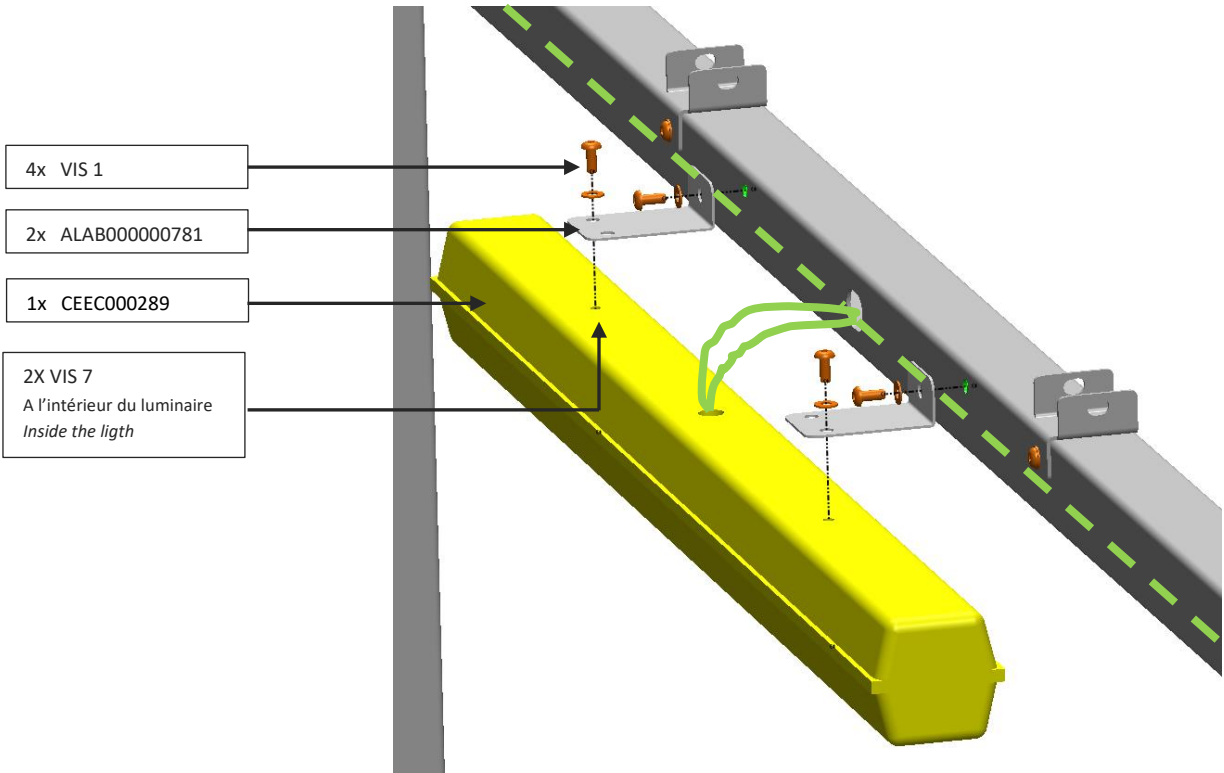
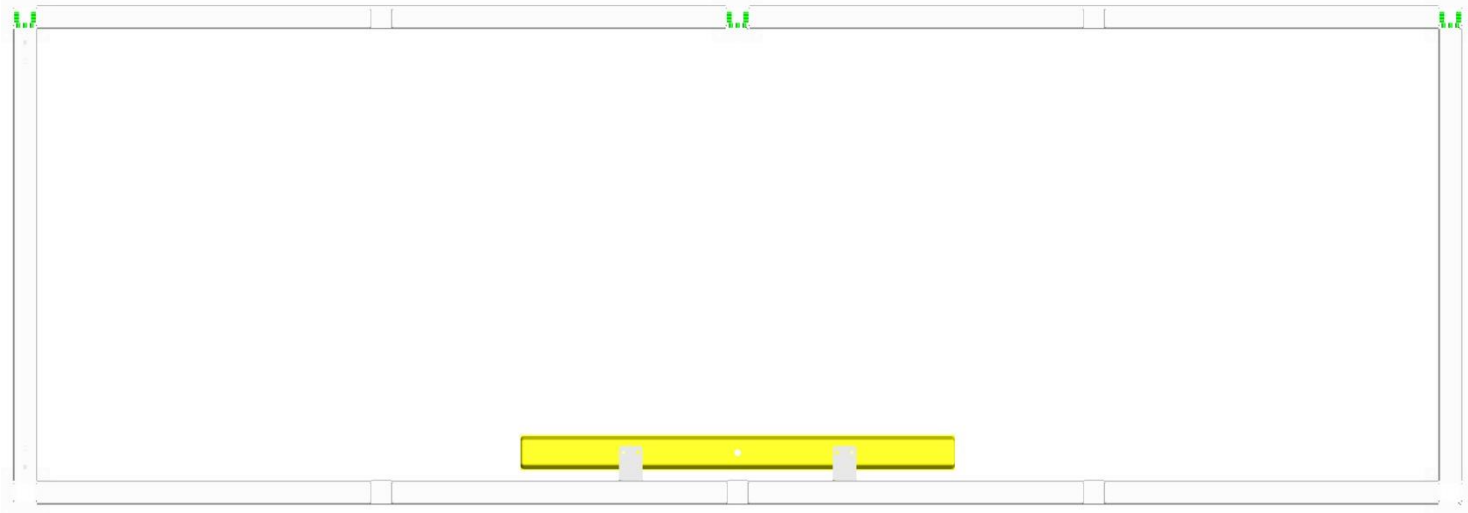
3x ALAB000000515





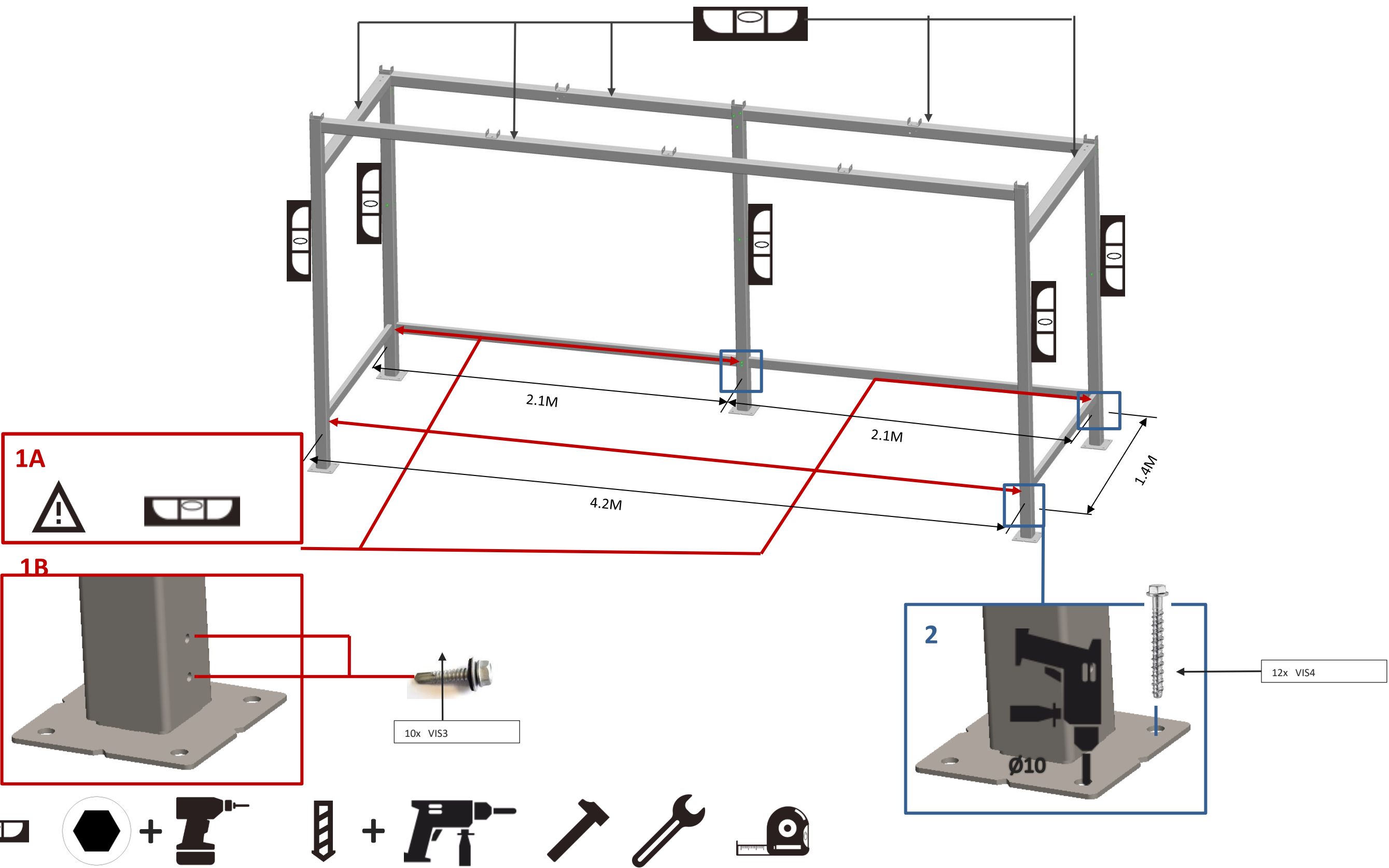
8 SI OPTION ECLAIRAGE / IF LIGHTING OPTION

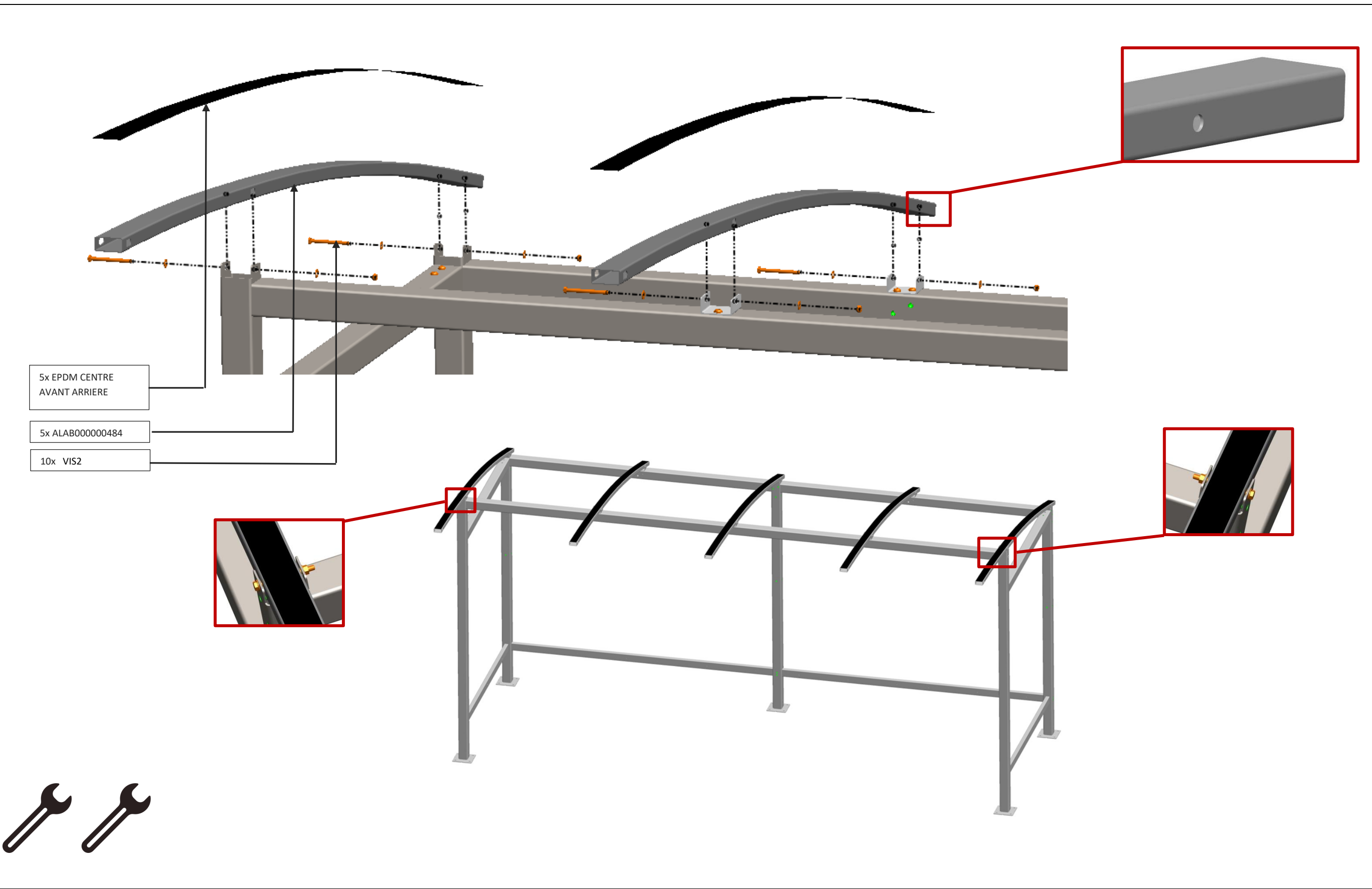
Les câbles électriques passent à travers le haut des poteaux et à l'intérieur des traverses avant.





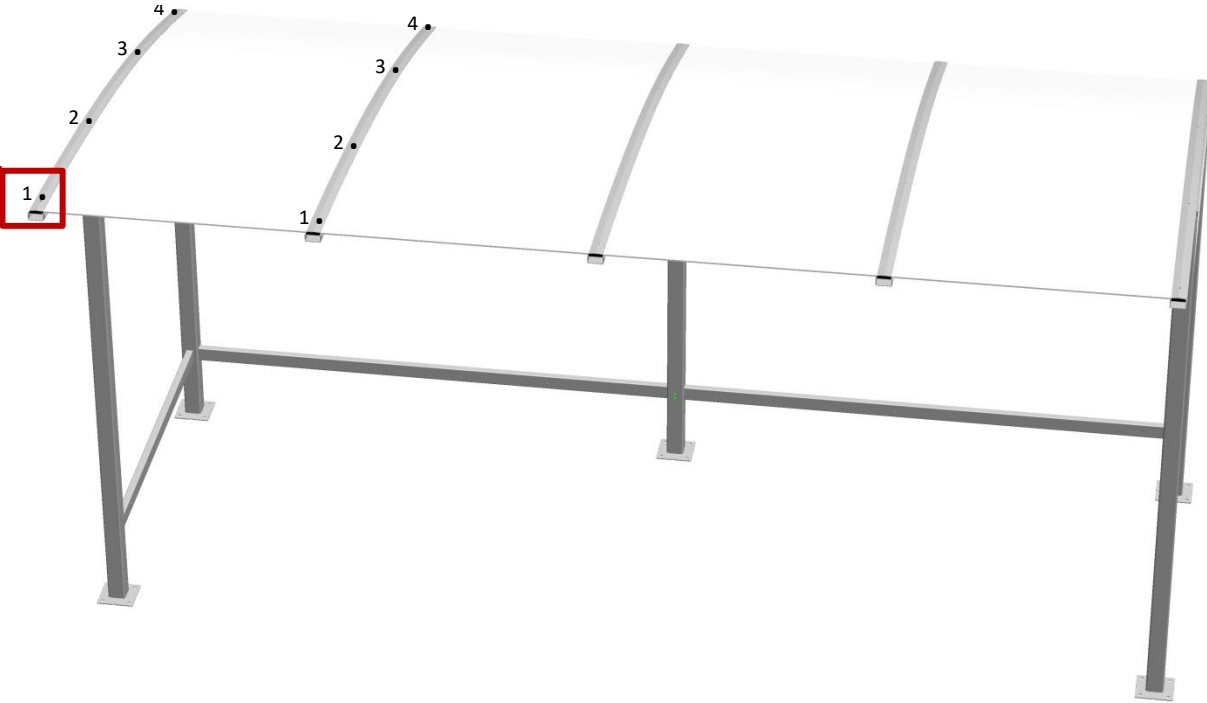
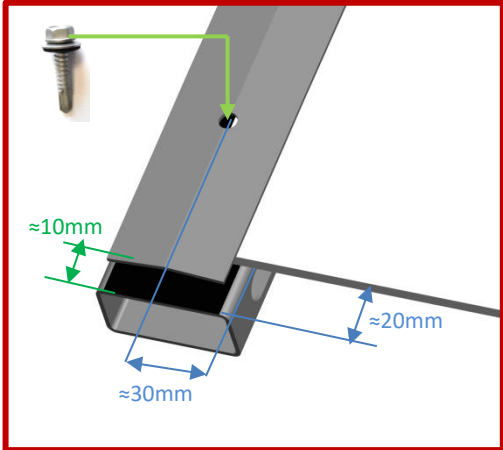
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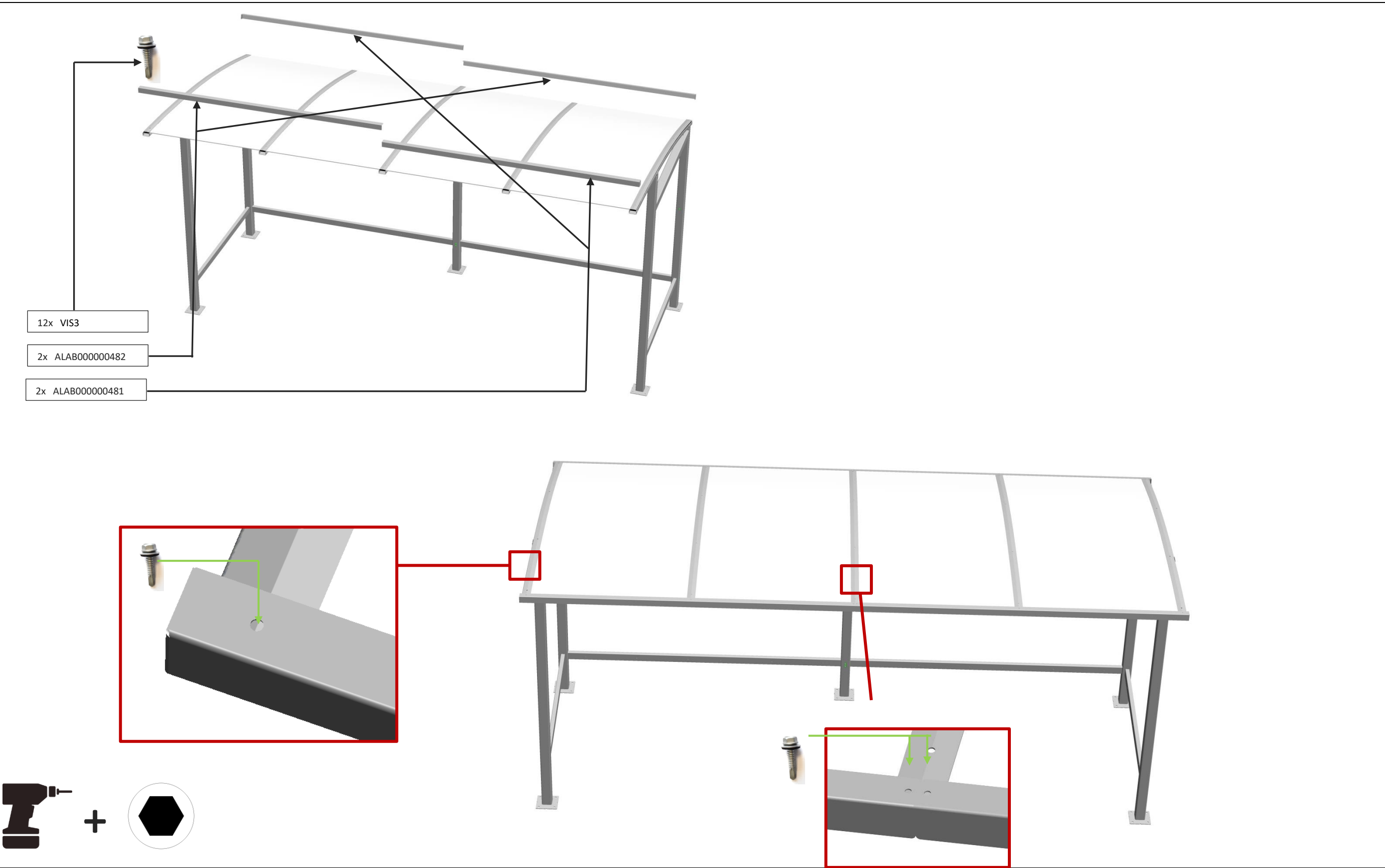


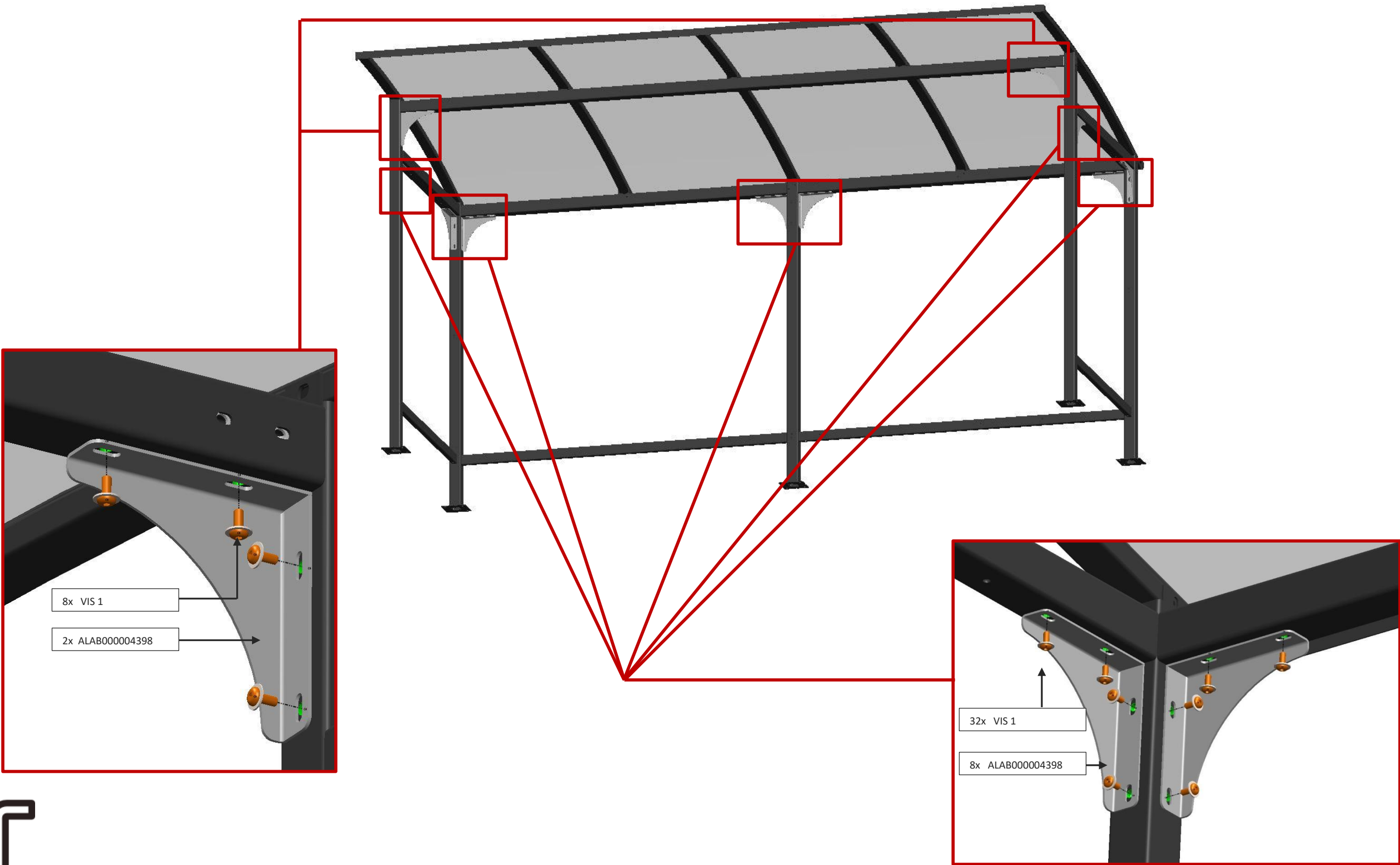
11





12

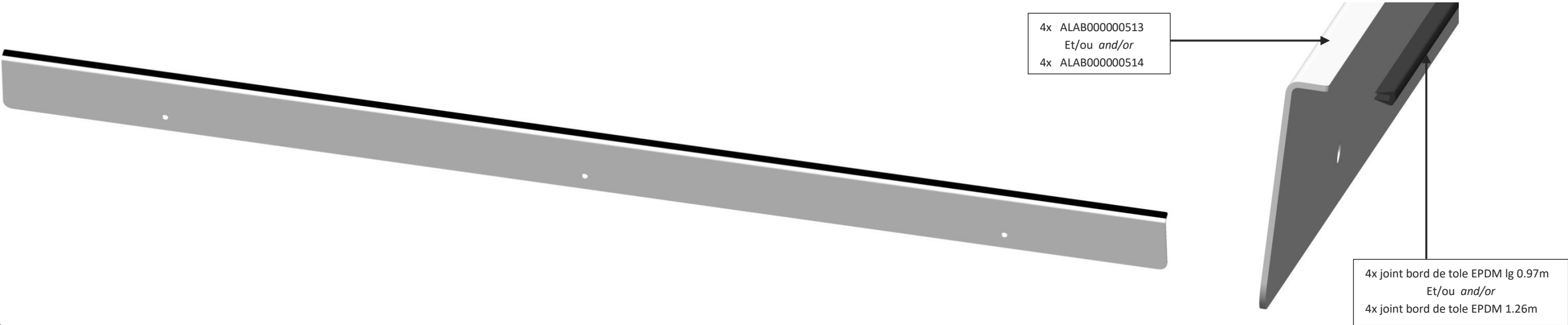




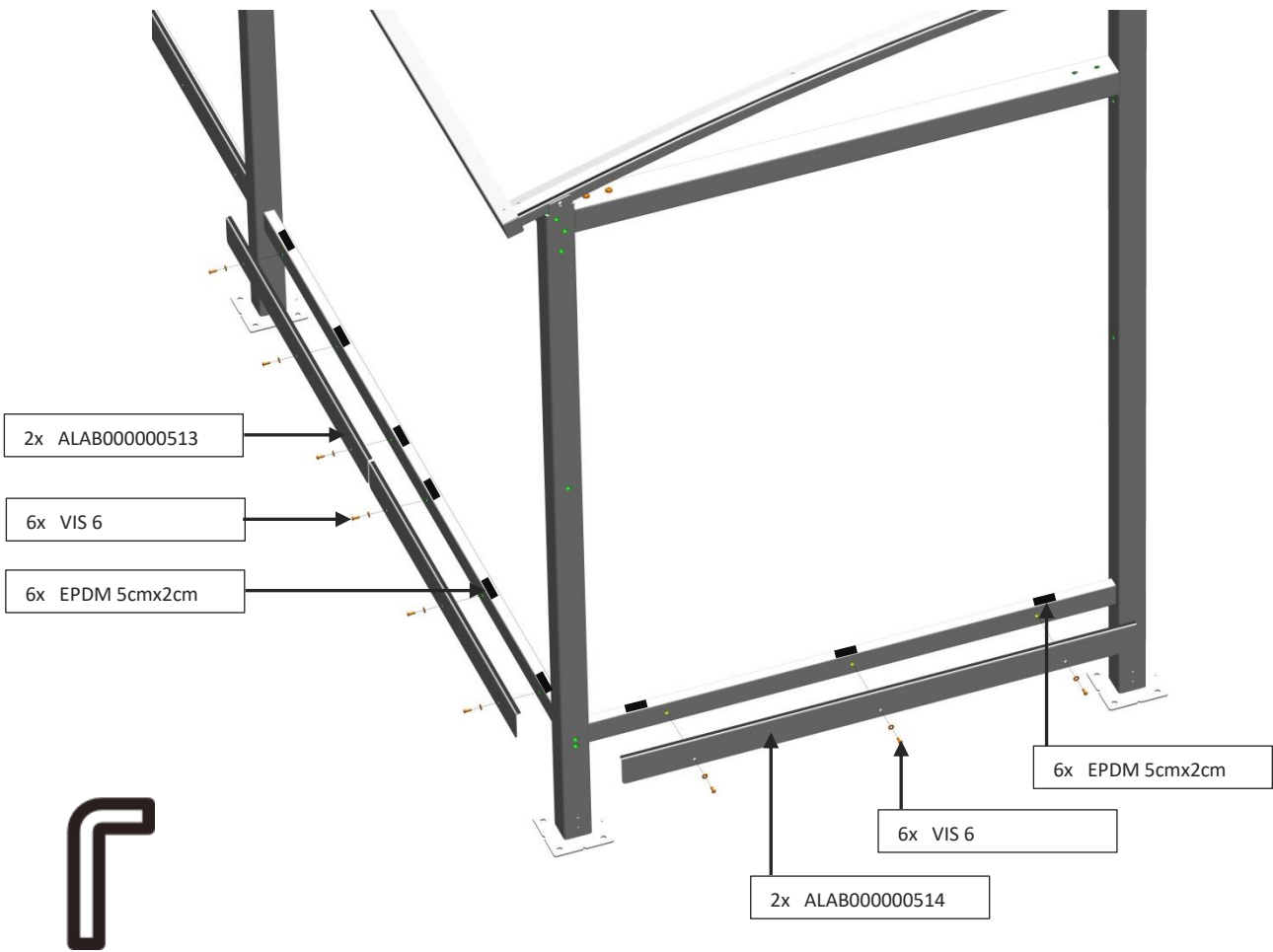


14 SI OPTION PAROIS VERRE / IF GLASS WALLS OPTION

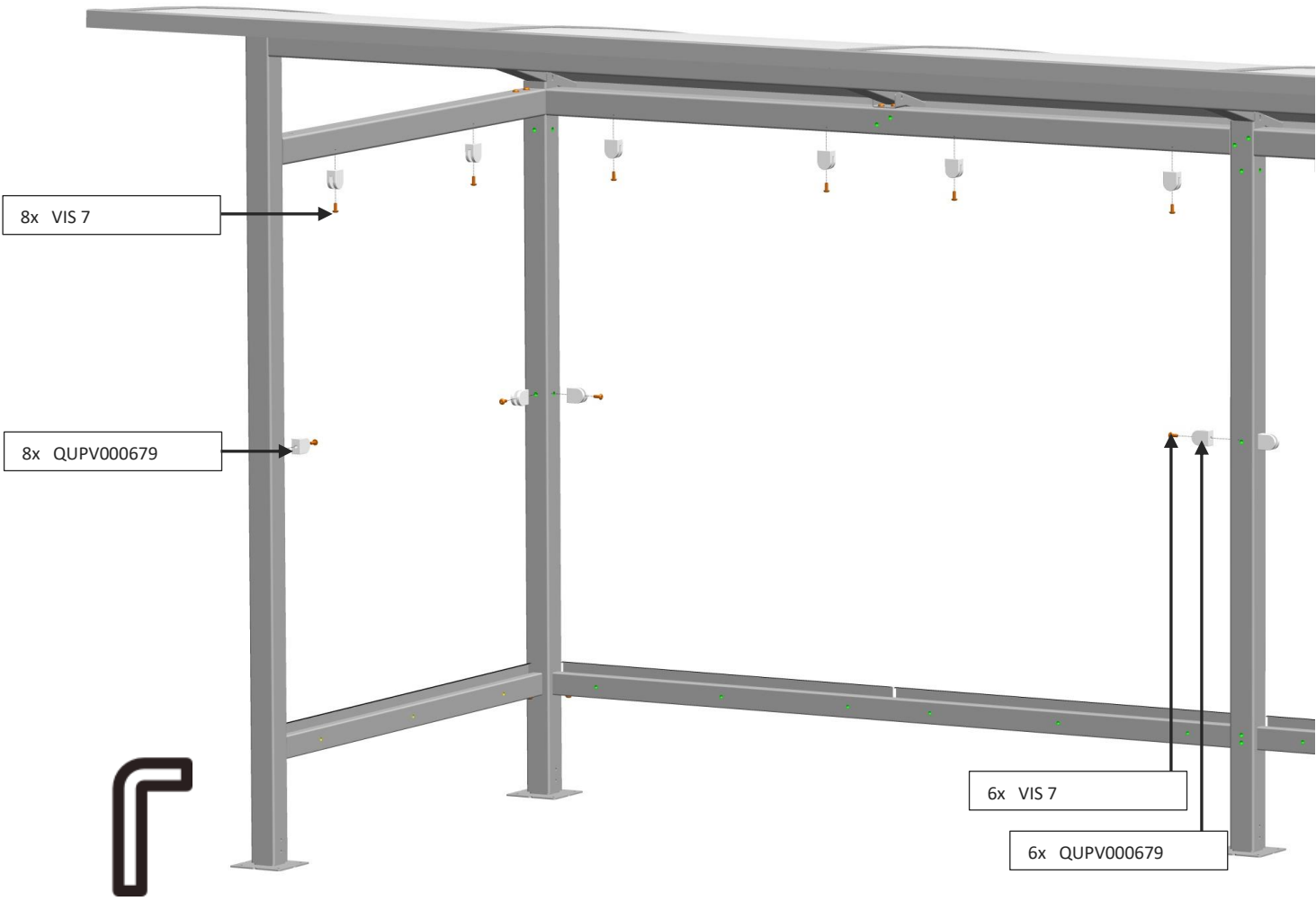
14-1



14-2

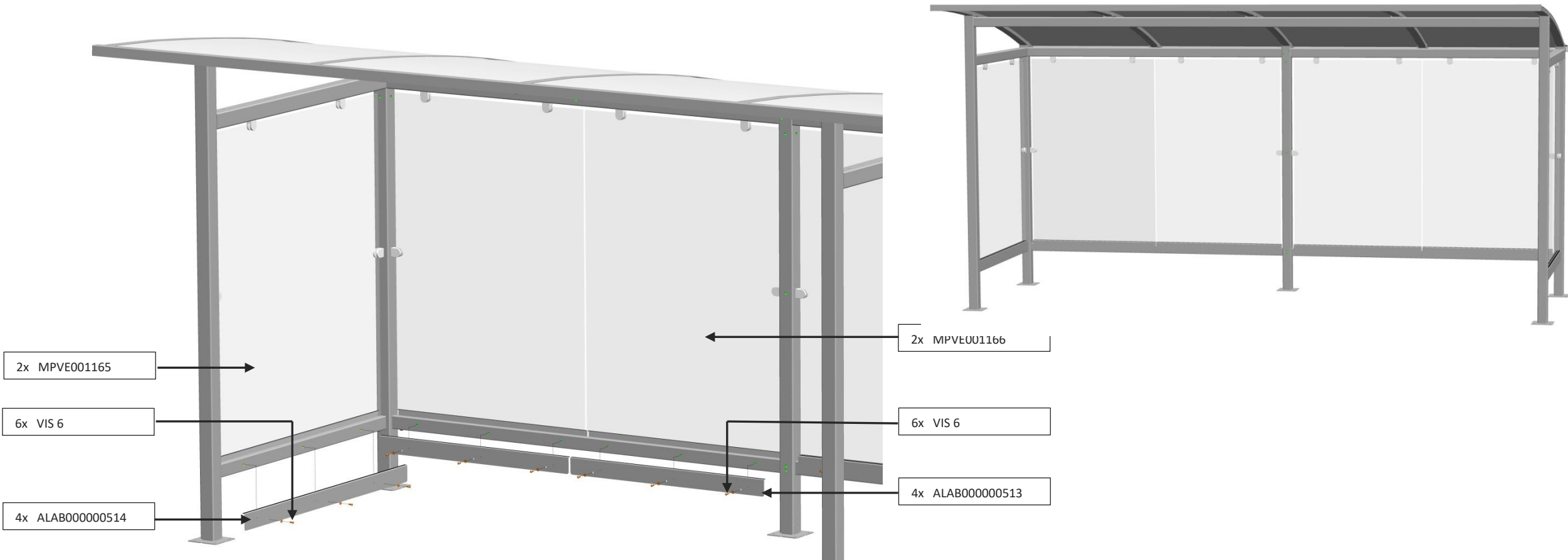


14-3

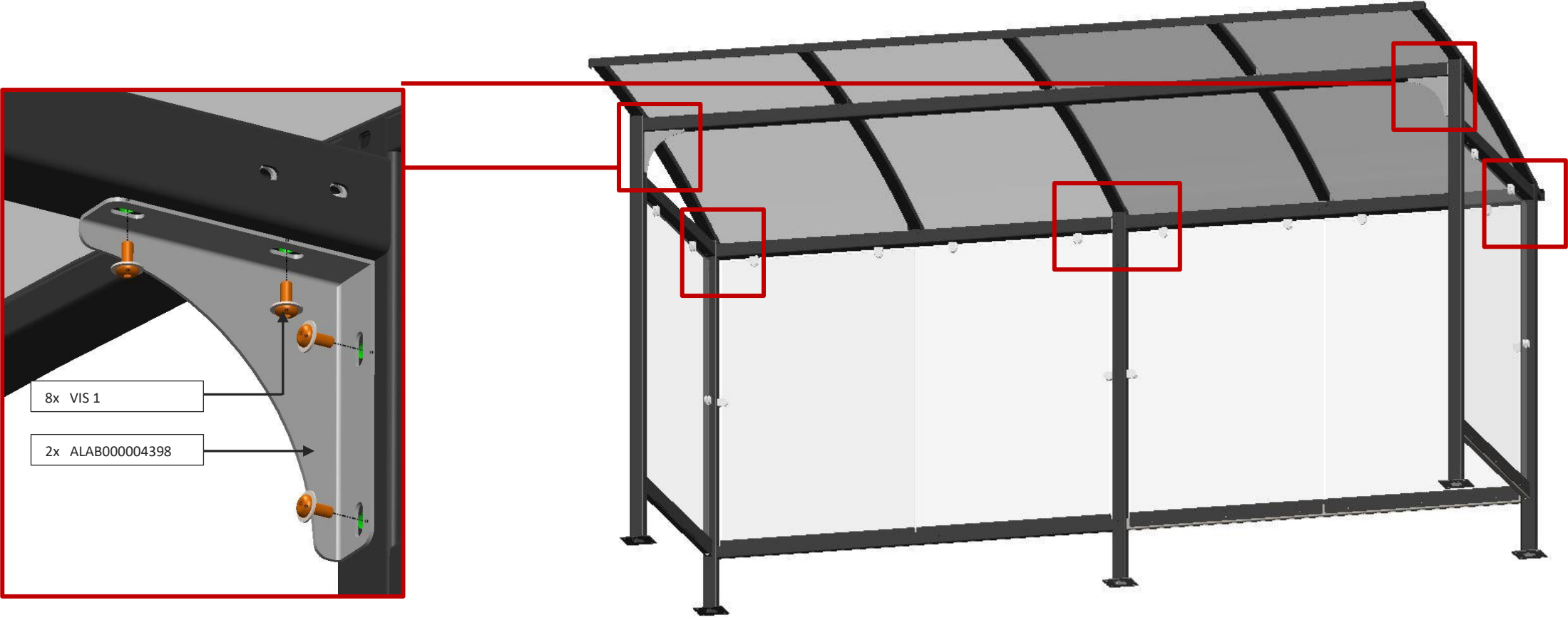


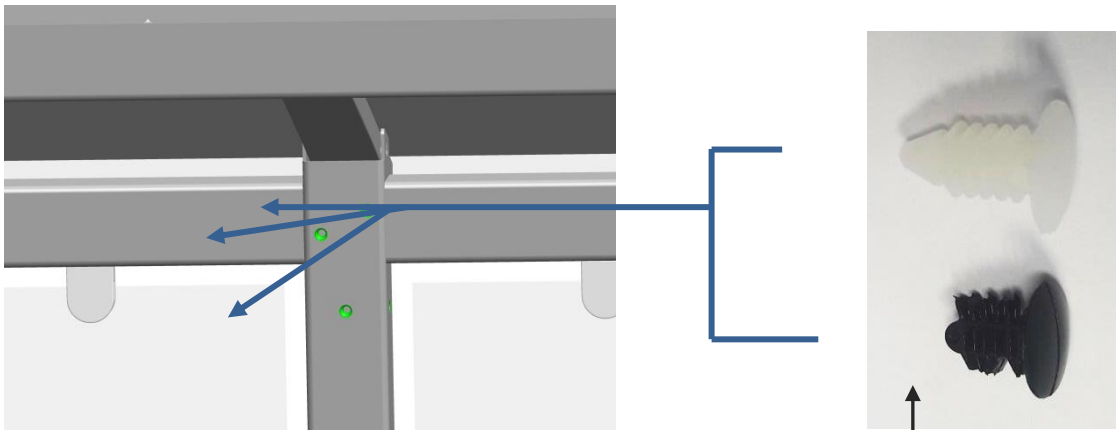
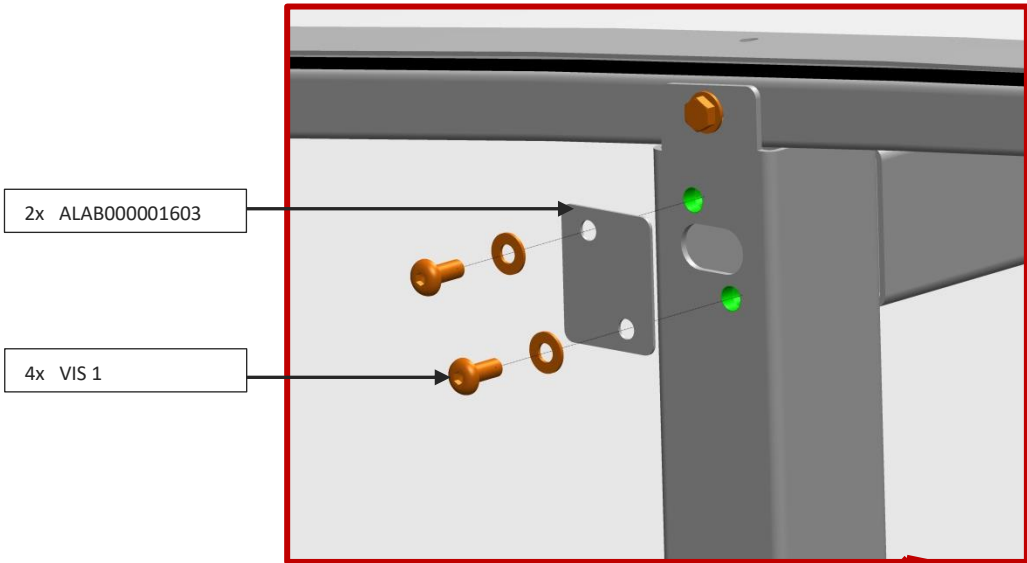


14-4

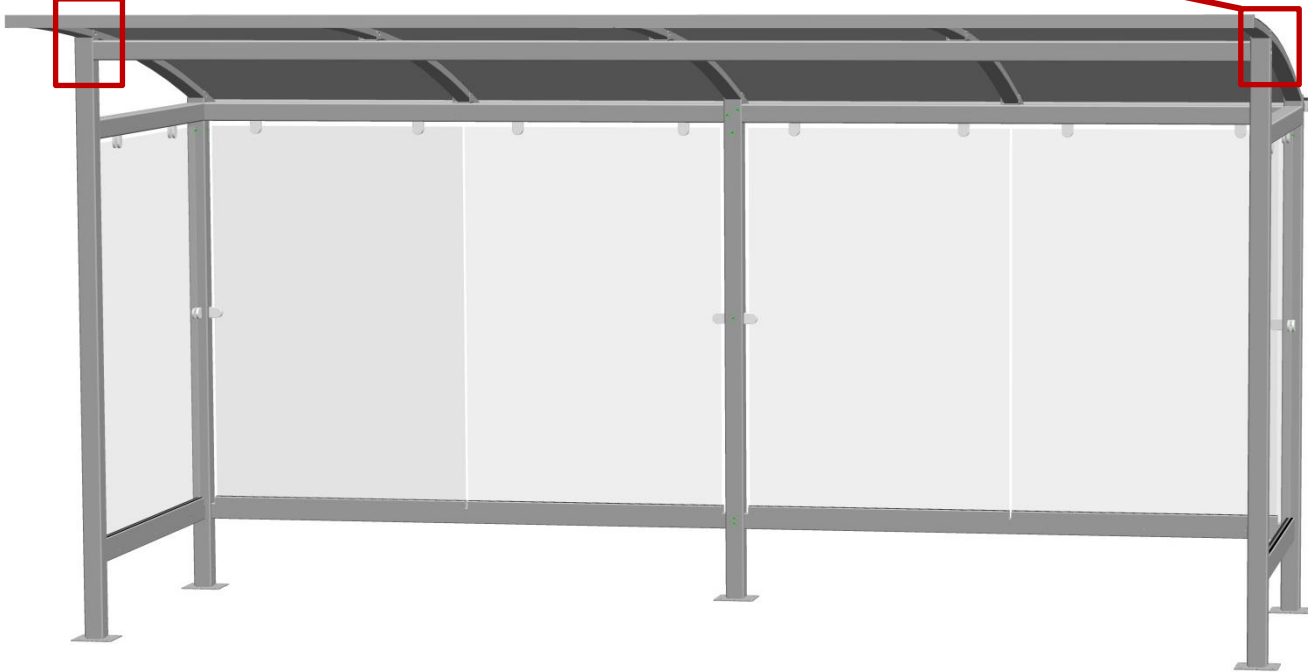


14-5

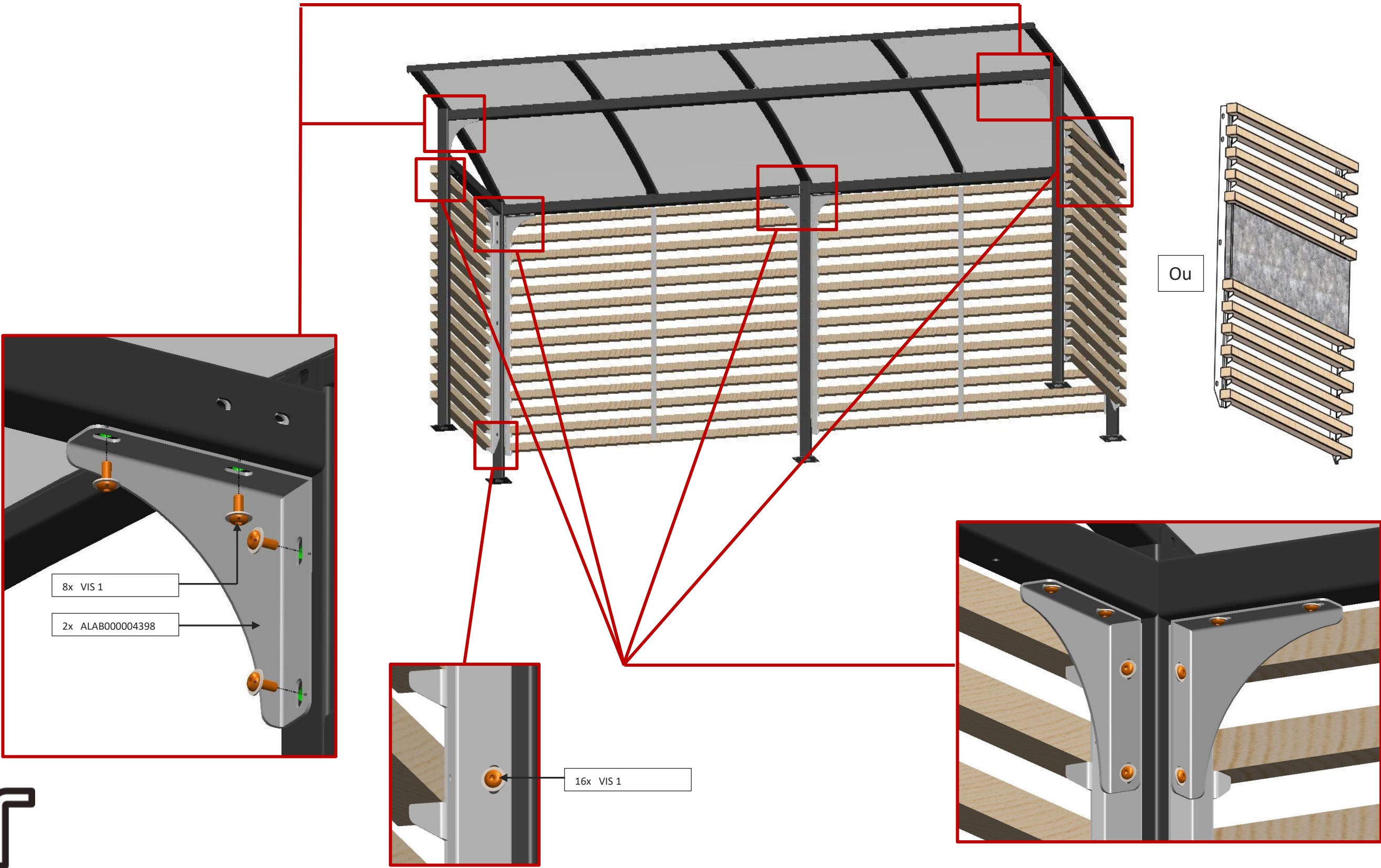


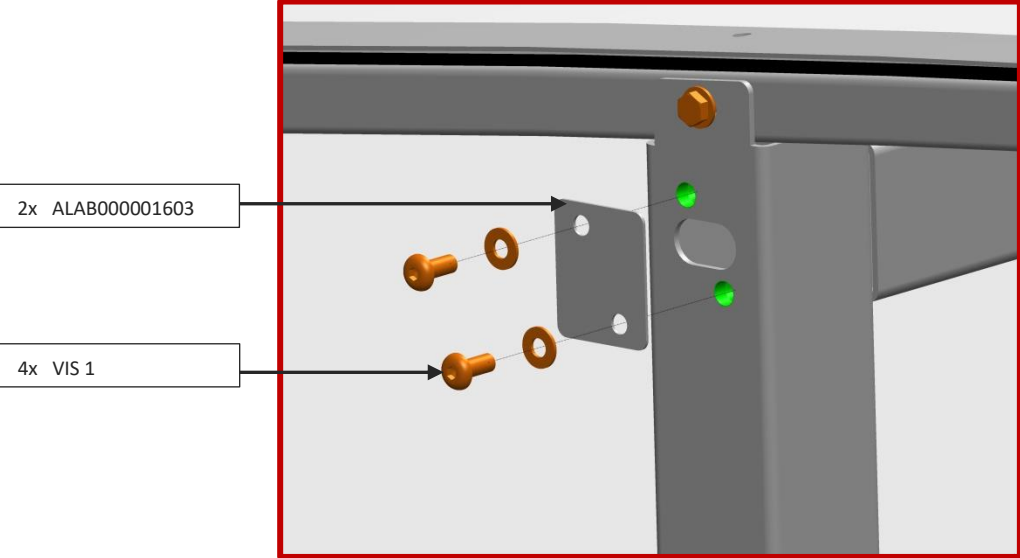


56x BOUCHON DE FINITION
A ENFONCER DANS CHAQUE INSERTS M8 SANS VIS
TO INPUT IN EACH BLIND NUT WITHOUT SCREW



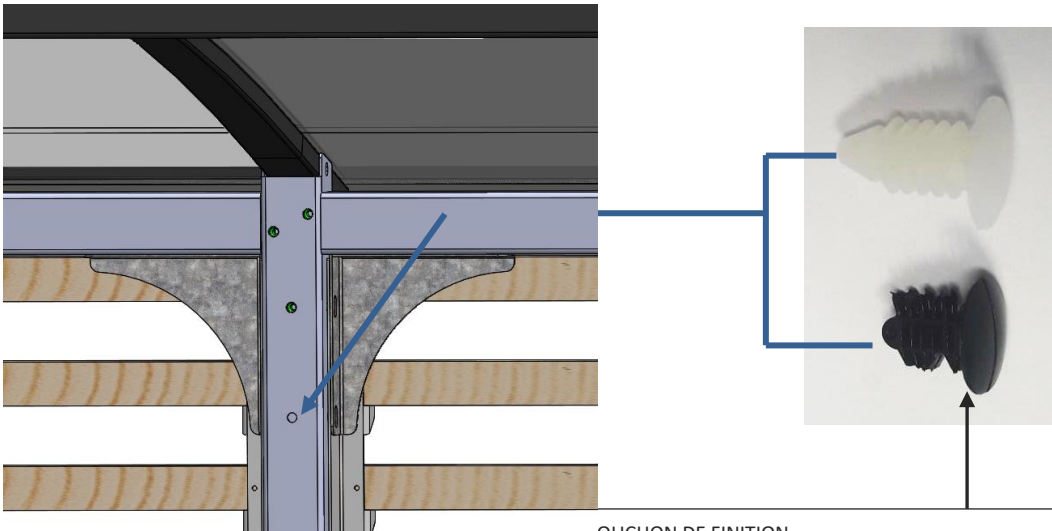
16 SI OPTION HABILLAGE BOIS / IF WOOD WALLS OPTION





2x ALAB000001603

4x VIS 1



BOUCHON DE FINITION
A ENFONCER DANS CHAQUE INSERTS M8 SANS VIS
TO INPUT IN EACH BLIND NUT WITHOUT SCREW

