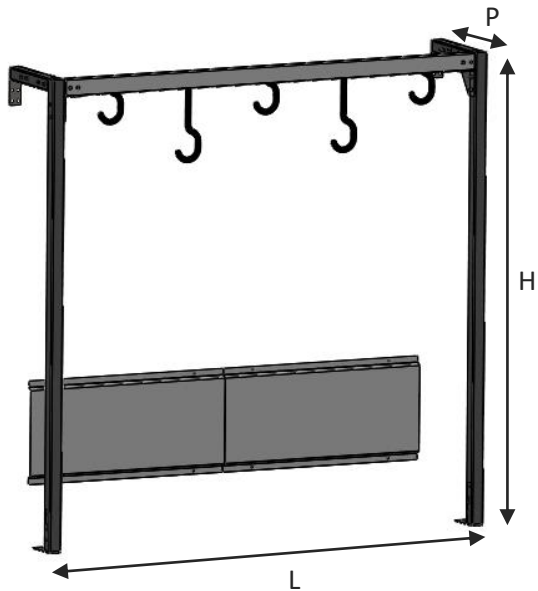




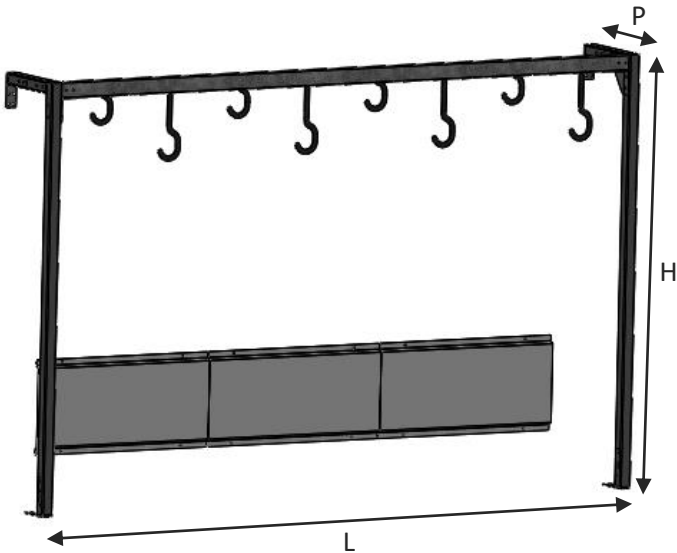
CR5F : 5 CROCHETS FIXES
5 FIXED HOOKS



H = 2.2M
L = 2.23M
P = 0.46M

43kg

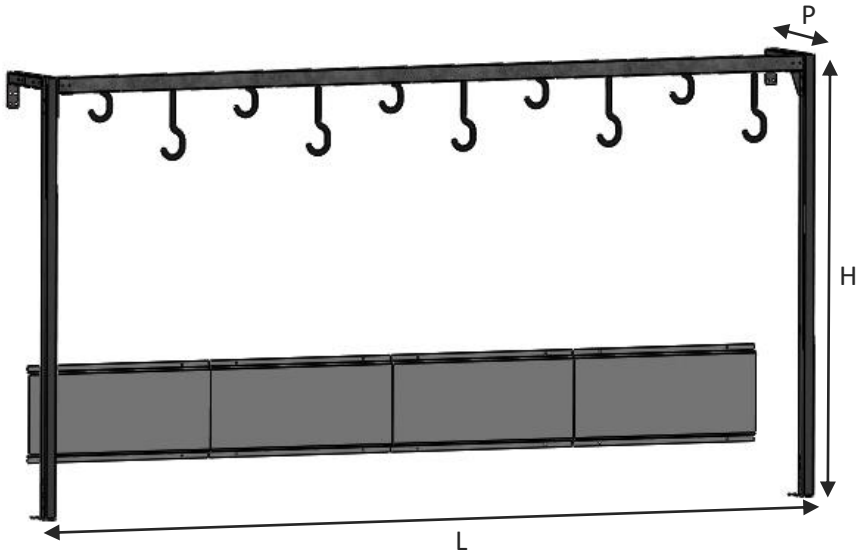
CR8F : 8 CROCHETS FIXES
8 FIXED HOOKS



H = 2.2M
L = 3.43M
P = 0.46M

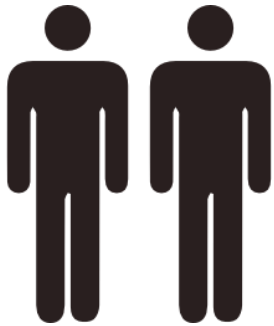
48kg

CR10F : 10 CROCHETS FIXES
10 FIXED HOOKS



H = 2.2M
L = 4.23M
P = 0.46M

52kg





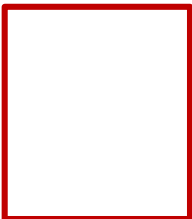
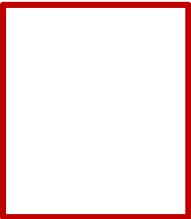
CONDITIONNEMENT / PACKAGING				OPTION KIT DE STABILISATION / STABILIZATION KIT OPTION			
PIECES / PARTS		TYPE	QTE/ QTY	PIECES / PARTS		TYPE	QTE/ QTY
ALST000000976		CR5F CR8F CR10F	4	ALST000003227		CR5F CR8F CR10F	2
ALST000008630		CR5F CR8F CR10F	2	ALST000003228 LG : 2.22M		CR5F	2
ALST000000879		CR5F CR8F CR10F	1	ALST000003229 LG : 3.42M		CR8F	2
ALST000000882		CR5F CR8F CR10F	1	ALST000003230 LG : 4.22M		CR10F	2
ALST000000887 LG : 2.1M		CR5F	1	VIS3 : VIS AUTOFOREUSE Ø4.8X16		CR5F	12
ALST000000980 LG : 3.3M		CR8F	1	VIS6 : VISM8X45 +RONDELLE M8 SCREW M8X45+ WASHER		CR8F	16
ALST000000894 LG : 4.1M		CR10F	1	QUBE000010 EMBOUT TUBE 47x27 RECTANGULAR INSERT		CR10F	20
ALST000000863		CR5F CR8F CR10F	3 4 5	OUTILLAGE NECESSAIRE / TOOLS NEEDED			
ALST000000864		CR5F CR8F CR10F	2 4 5				
ALST000000979		CR5F CR8F CR10F	2 3 4			 N°13 x 2	
VIS1 : BOULON M8X80 AVEC ECROU FREIN BOLT M8X80 + NUT BRAKE		CR5F CR8F CR10F	16				
VIS2 : VISM8X25 +RONDELLE M8 SCREW M8X25 + WASHER		CR5F CR8F CR10F	5 8 10				
VIS3 : VIS AUTOFOREUSE Ø4.8X16		CR5F CR8F CR10F	4				
VIS4 : VIS ANCRAGE M8X60 + CHEVILLE PLASTIQUE 12X60 LONG SCREW M8X60 + PLASTIC RAWPLUG 12X60 Pour mur et sol type béton / For wall and floor like concrete		CR5F CR8F CR10F	16				
VIS5 : VIS AGGLO TC TORX Ø4.5X30+ CHEVILLE PLASTIQUE 6X30 SCREW TC TORS Ø4.5X30+ PLASTIC RAWPLUG 6X30 Pour sol type béton / For floor like concrete		CR5F CR8F CR10F	8 12 16				

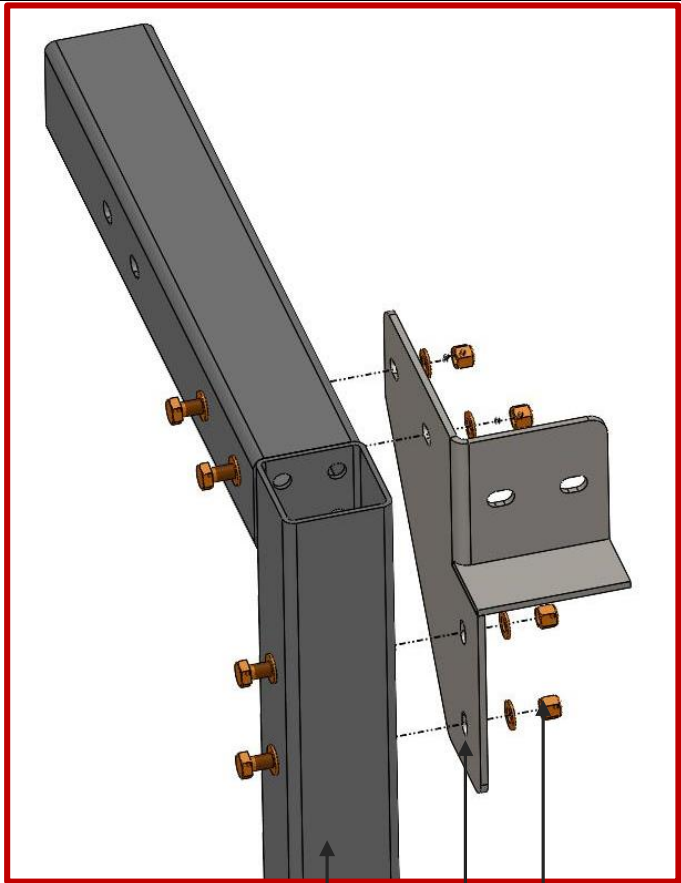


			 + Ø6 + Ø12	 +  + 
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IMPORTANT : Les vis seront toutes serrées en fin de montage / *Screws are all tightened at the end*

1	2





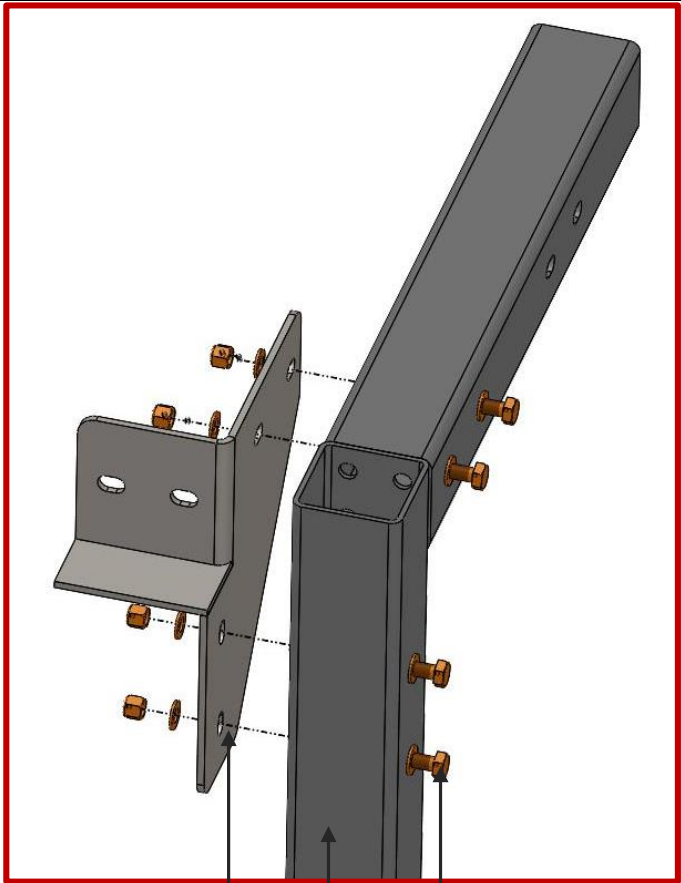
1x ALST000008630

1x ALST00000879

4x VIS1



3



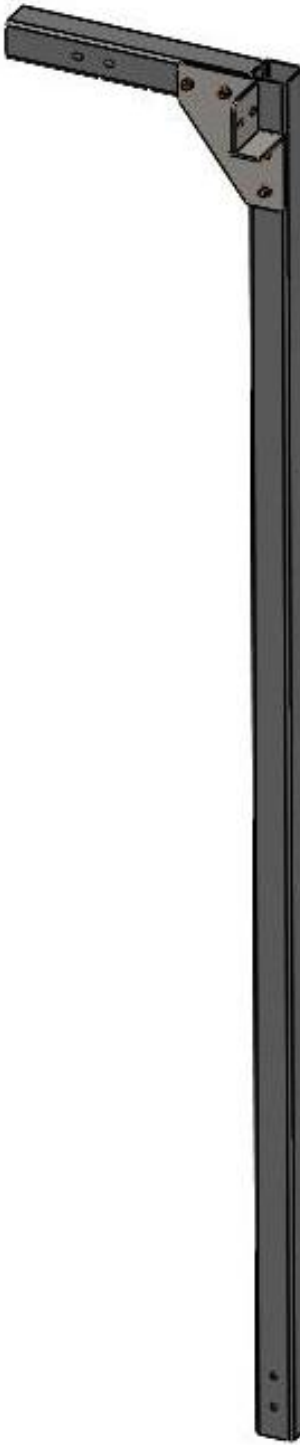
4x VIS1

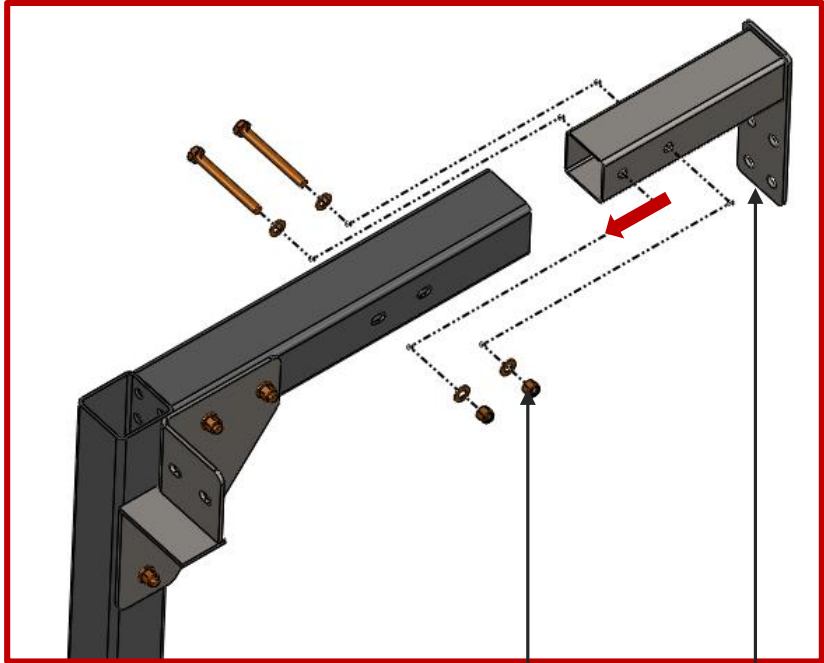
1x ALST000008630

1x ALST00000882



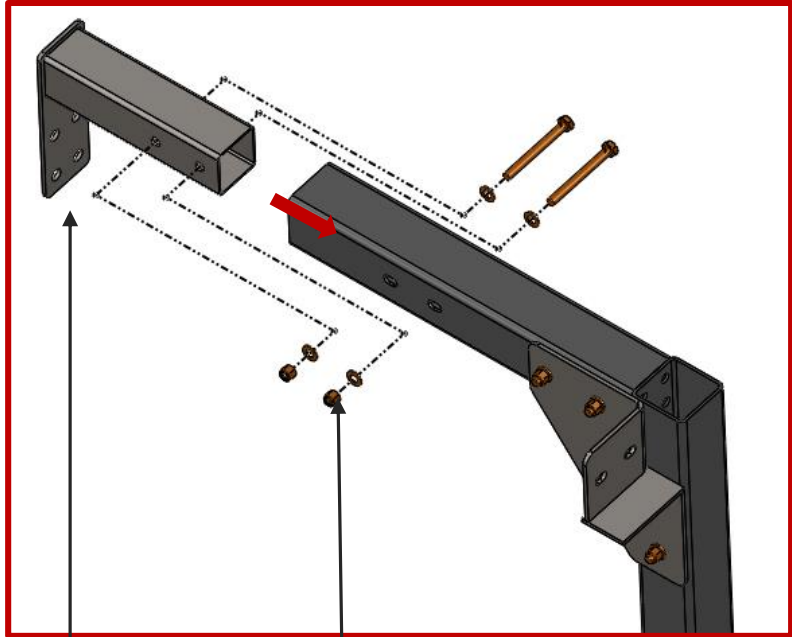
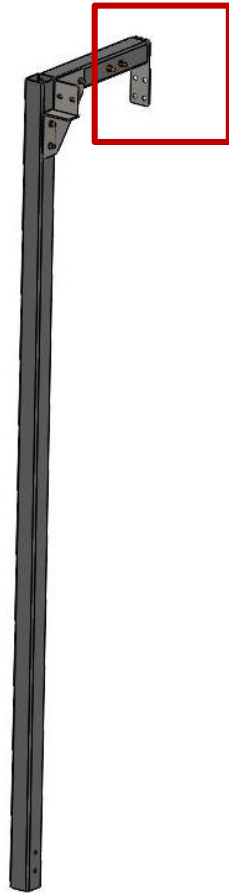
4





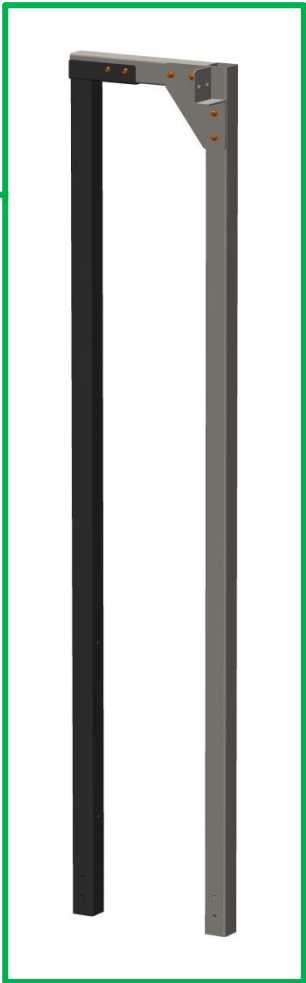
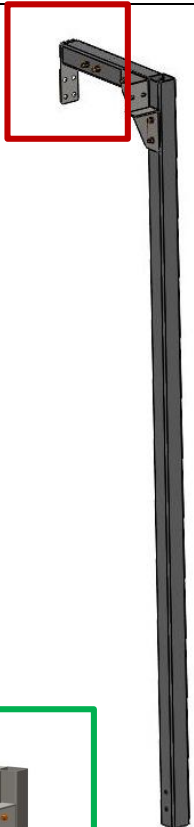
2x VIS1

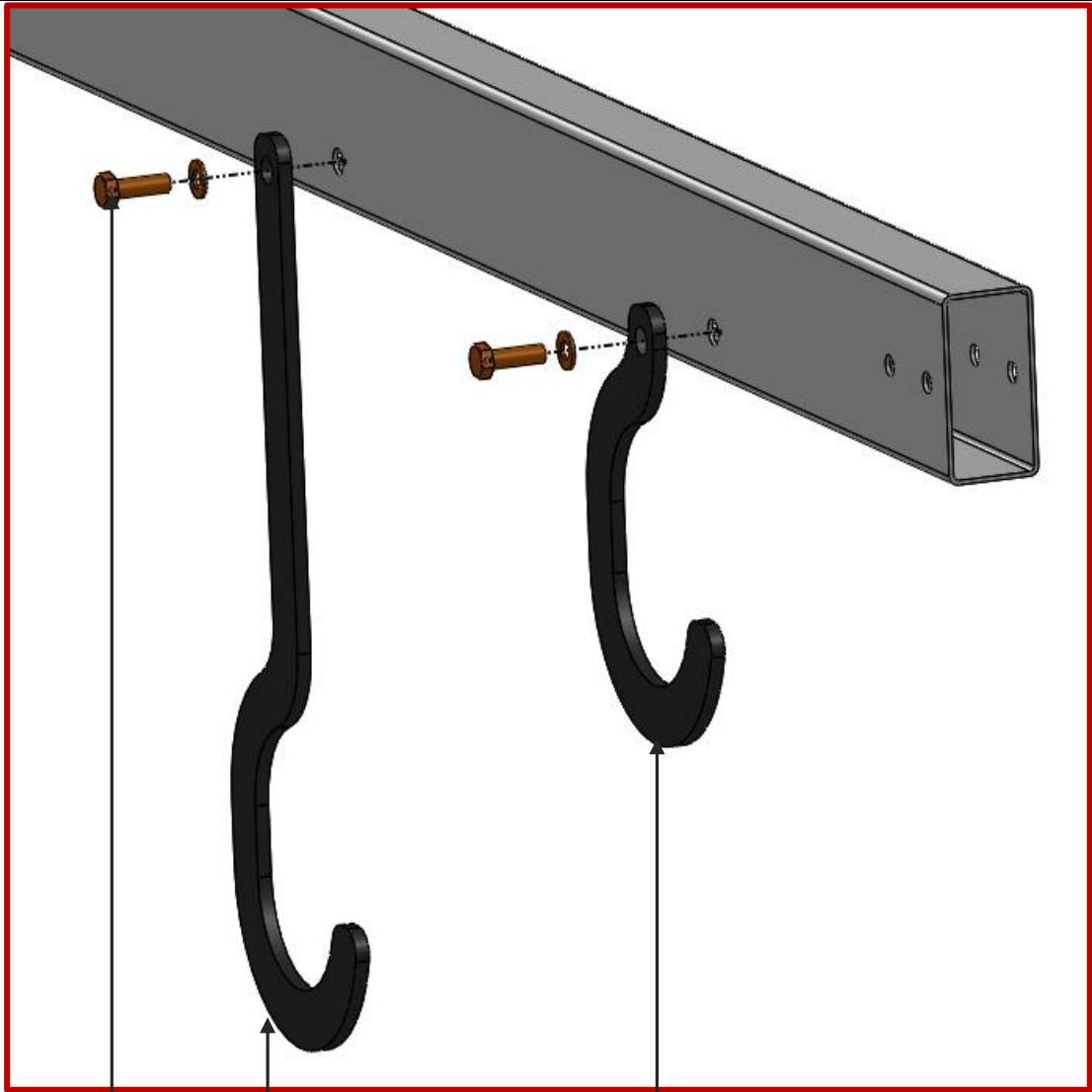
1x ALST000000976
OU/OR
1x ALST000003227
SI KIT DE STABILISATION
IF STABILIZATION KIT



2x VIS1

1x ALST000000976
OU/OR
1x ALST000003227
SI KIT DE STABILISATION
IF STABILIZATION KIT





CR5F : 3
CR8F : 4
CR10F : 5

} x ALST000000863

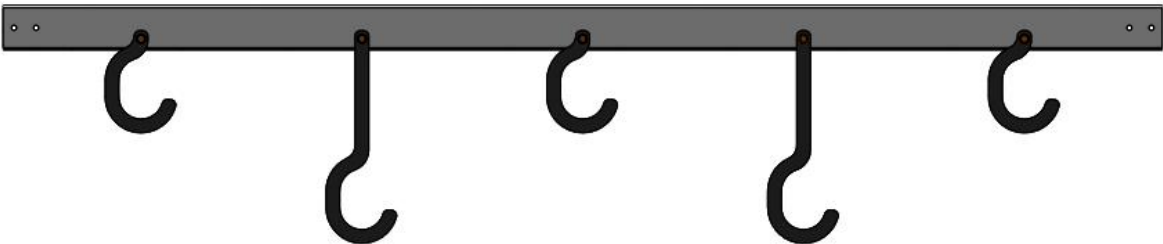
CR5F : 2
CR8F : 4
CR10F : 5

} x ALST000000864

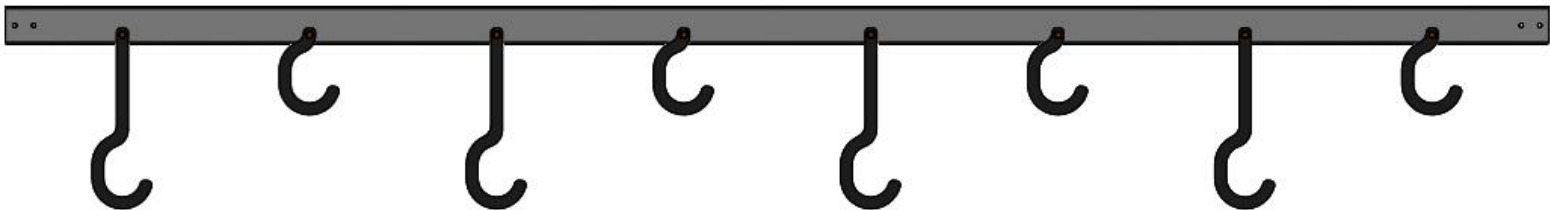
CR5F : 5
CR8F : 8
CR10F : 10

} x VIS2

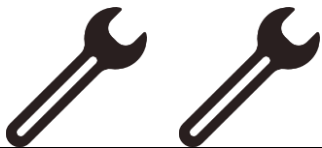
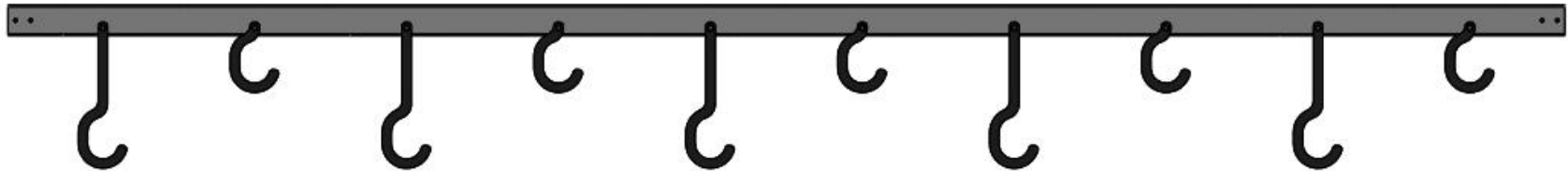
CR5F

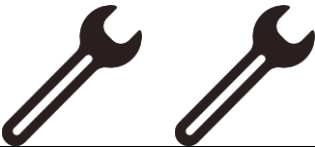
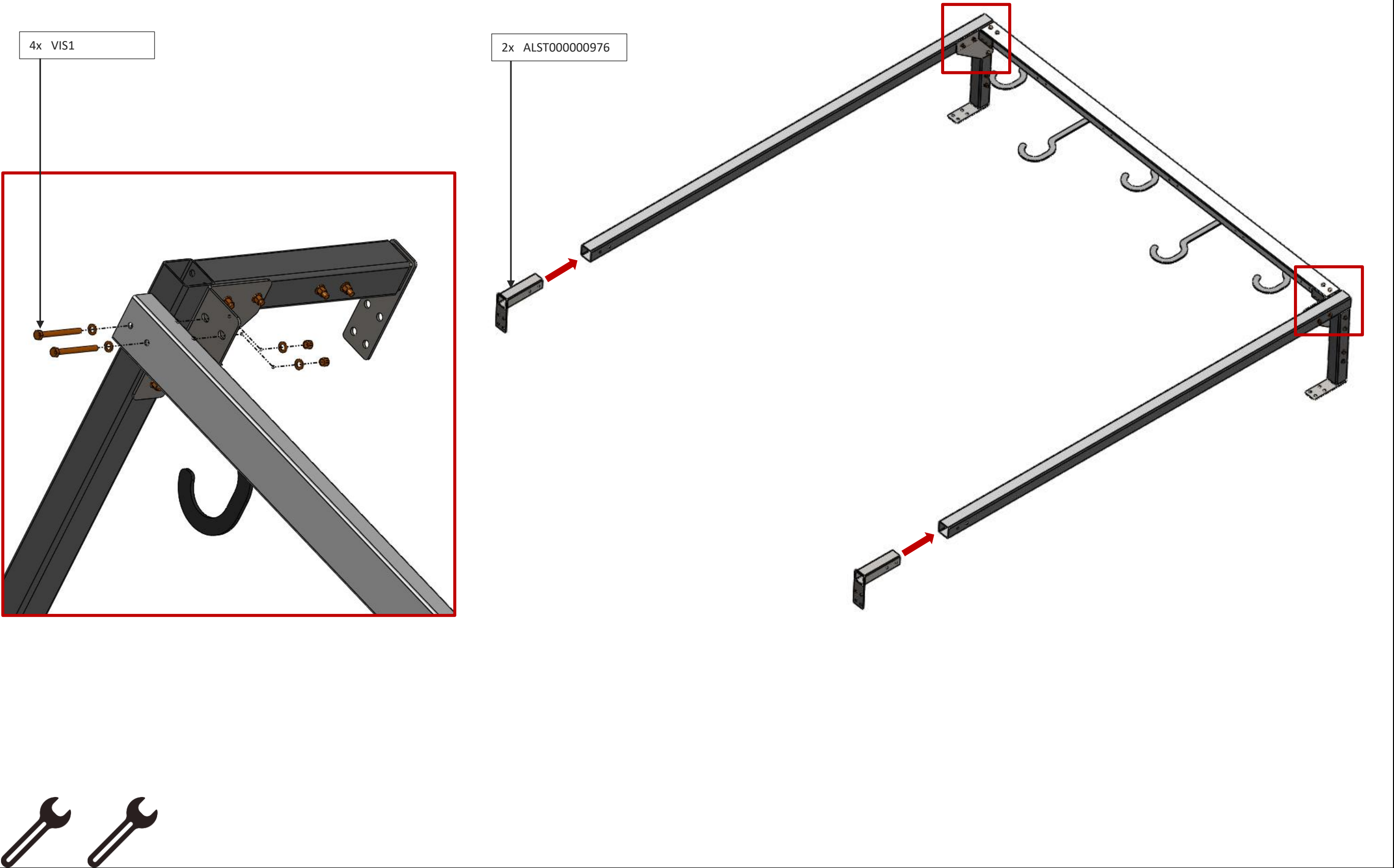


CR8F

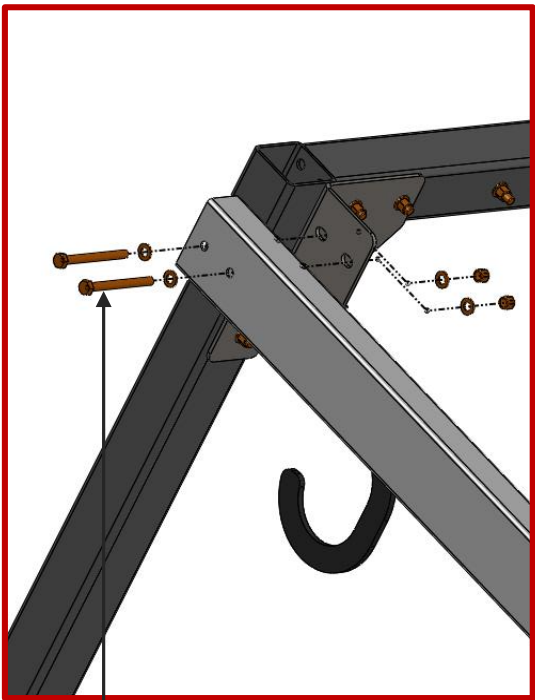


CR10F



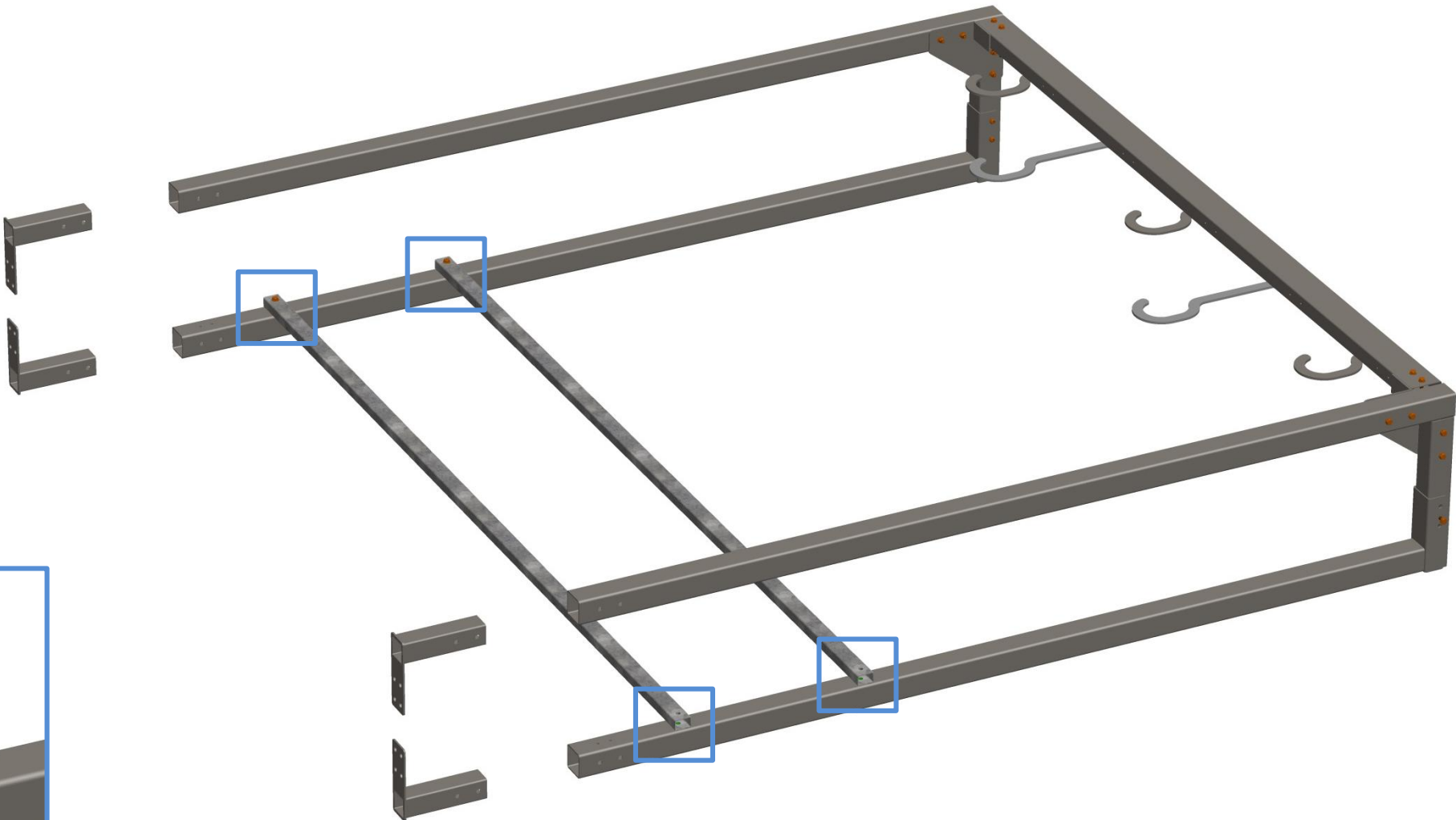
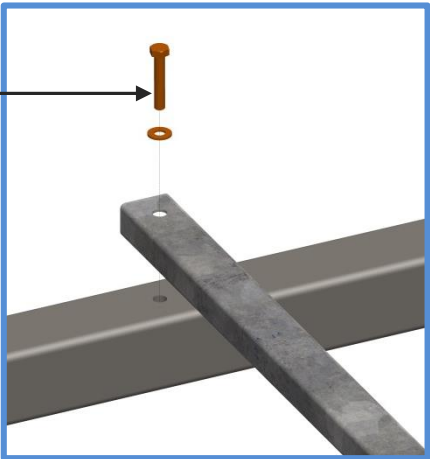


6' OPTION KIT DE STABILISATION / KIT STABILIZATION OPTION



4x VIS1

4x VIS6







8x VIS3

7.1

7.2

7.3

8



CR5F : 8
CR8F : 12
CR10F : 16

x VIS5

CR5F : 2
CR8F : 3
CR10F : 4

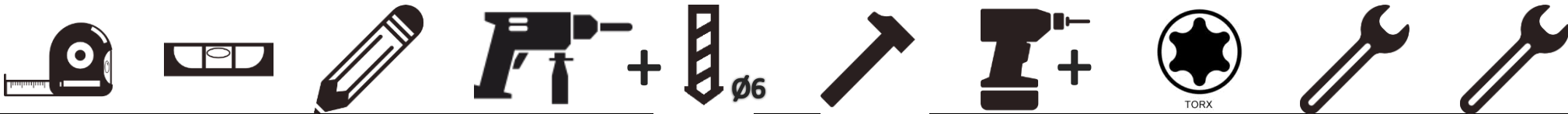
x ALST000000979



16x VIS4



SERRER TOUTES LES VIS
TIGHTEN ALL SCREWS



8' OPTION KIT DE STABILISATION / KIT STABILIZATION OPTION



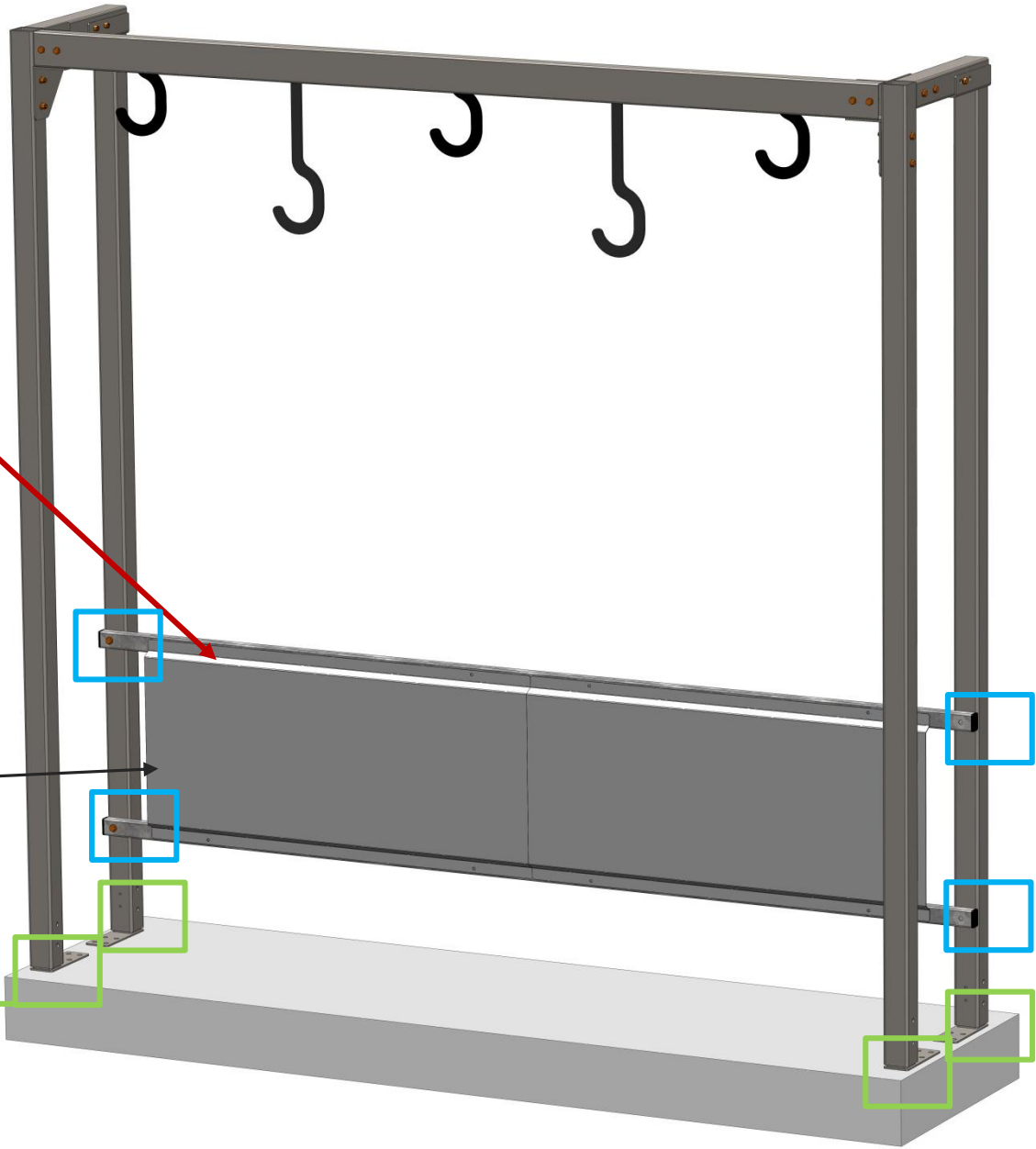
CR5F : 8
CR8F : 12
CR10F : 16

x VIS5

CR5F : 2
CR8F : 3
CR10F : 4

x ALST000000979

16x VIS4



SERRER TOUTES LES VIS
TIGHTEN ALL SCREWS

