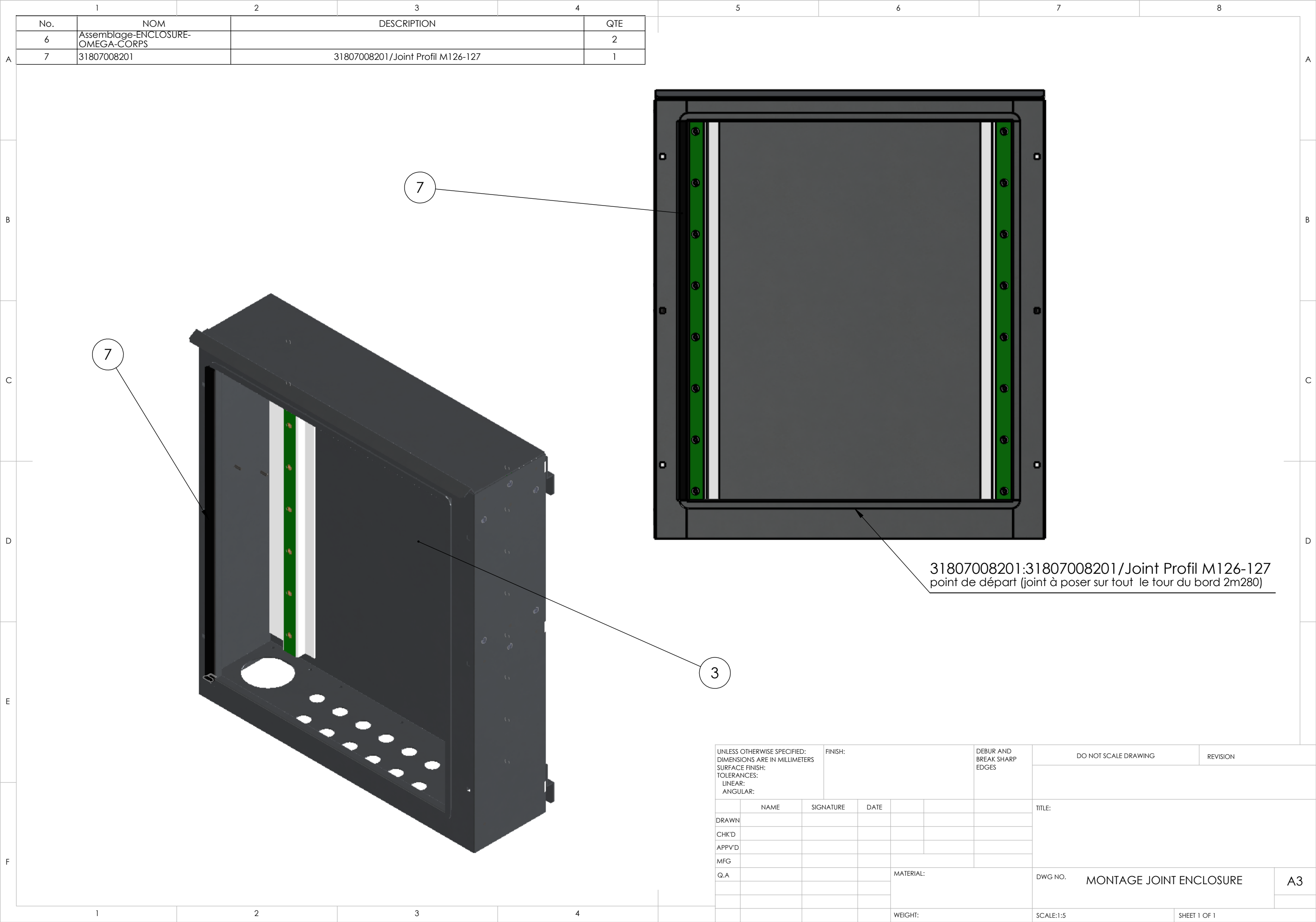
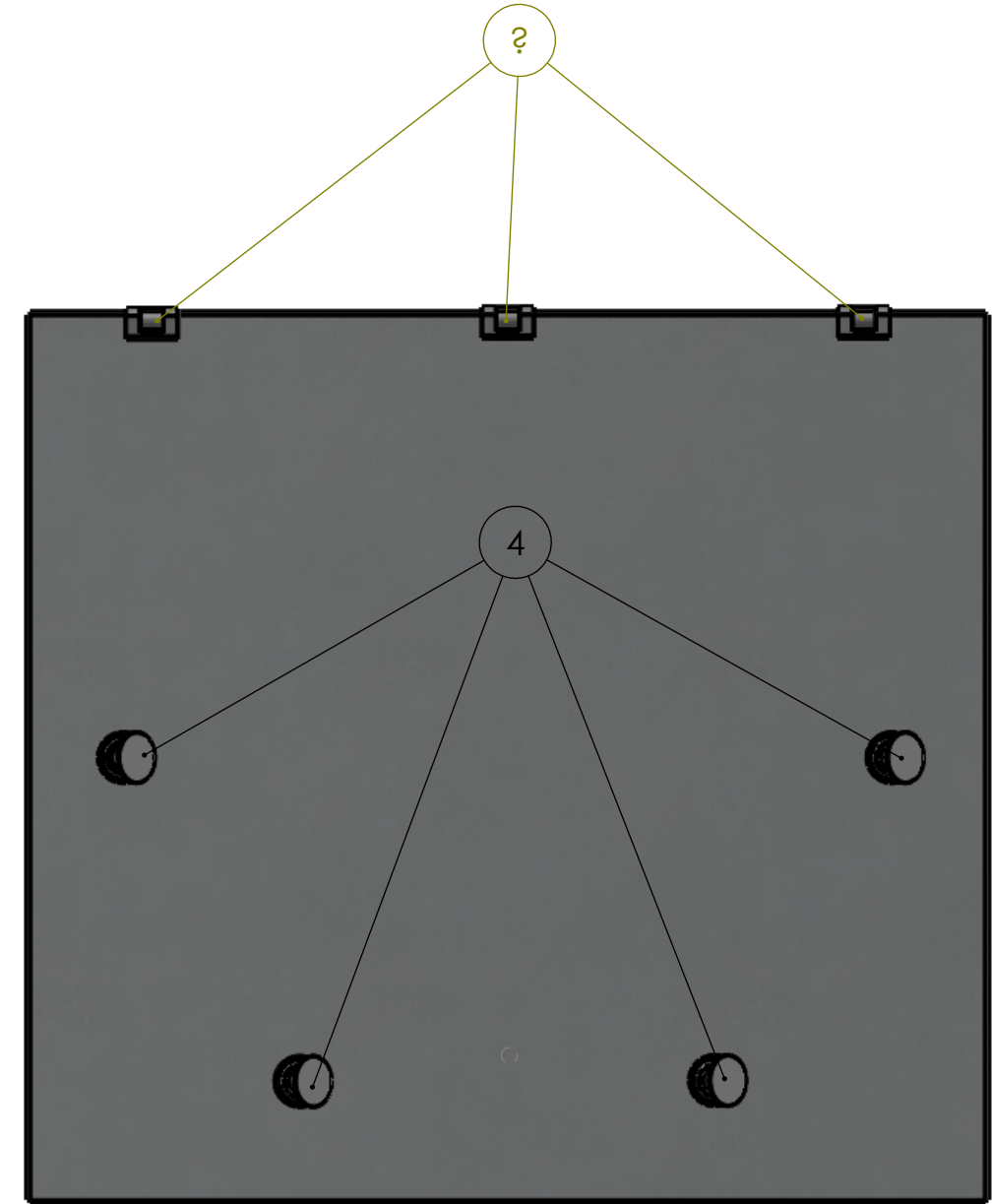
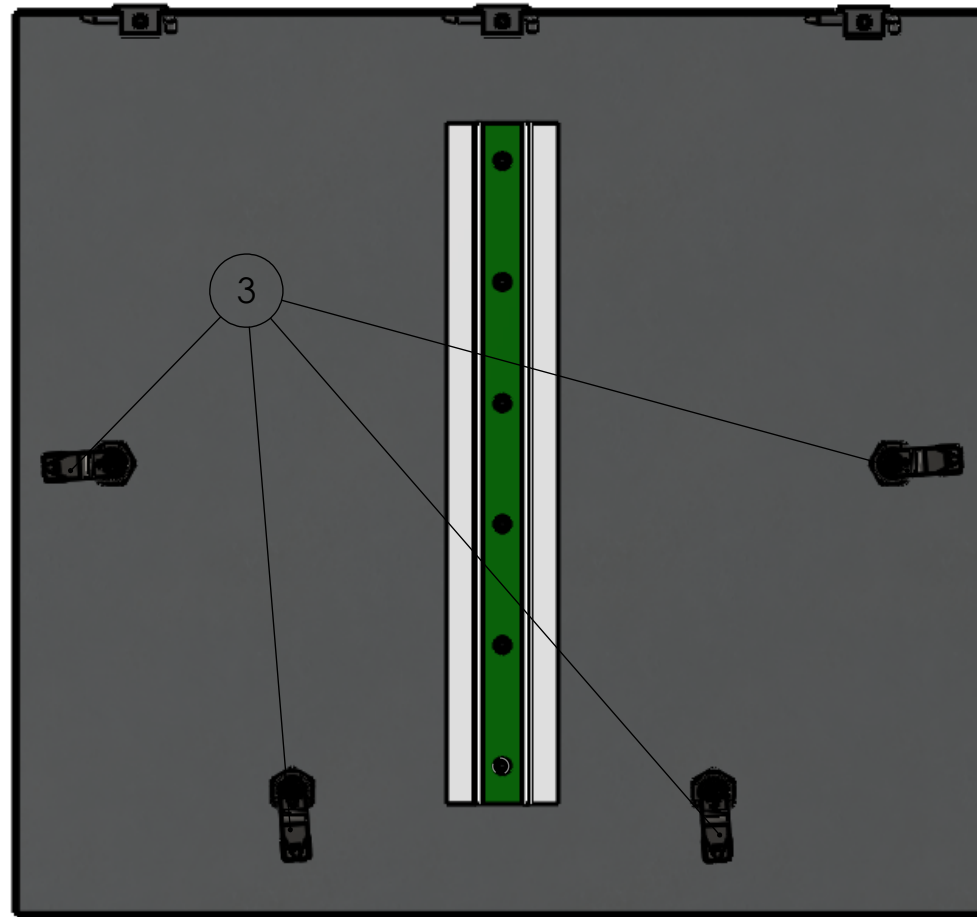


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
	NAME	SIGNATURE	DATE				TITLE:	
DRAWN								
CHK'D								
APPV'D								
MFG								
Q.A				MATERIAL:			DWG NO.	Assemblage-ENCLOSURE
								A3
				WEIGHT:			SCALE:1:5	SHEET 1 OF 1



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION			
NAME		SIGNATURE		DATE				TITLE:					
DRAWN													
CHK'D													
APPV'D													
MFG													
Q.A						MATERIAL:		DWG NO.		MONTAGE JOINT ENCLOSURE		A3	
						WEIGHT:		SCALE:1:5		SHEET 1 OF 1			



JT07800460EM:JOINT D'ETANCHEITE A CLIPSER TUBULAIRE en EPDM
joint de porte à livrer en rouleau entier
ne pas couper, ne pas monter (2m50 par porte)
+ une clé CL09506680ZZ CLE DE FORME TRIANGLE DE 7 POUR 3 ARMOIRES COMMANDEE

No.	NOM	DESCRIPTION	QTE
1	Assemblage-PORTE-OMEGA		1
2	CH04568150PCL	CHARNIERE 180° 85-7-2245 INOX 316,AXE Lg70 et VIS M6*6 ET JOINT PLAT pour IP65 85-7-9140	3
3	AssemblageVERROU316L	VERROU316LGH18-(CO02960130PCL-RO02411250PCL-CA02405480PC)	4
4	AC04506760PA	CAPUCHON DE PROTECTION SERRURE POLYAMIDE NOIR	4

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:						FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION			
	NAME		SIGNATURE		DATE					TITLE:					
DRAWN															
CHK'D															
APPV'D															
MFG															
Q.A						MATERIAL:			DWG NO.		MONTAGE PORTE		A3		
							WEIGHT:			SCALE:1:2		SHEET 1 OF 1			