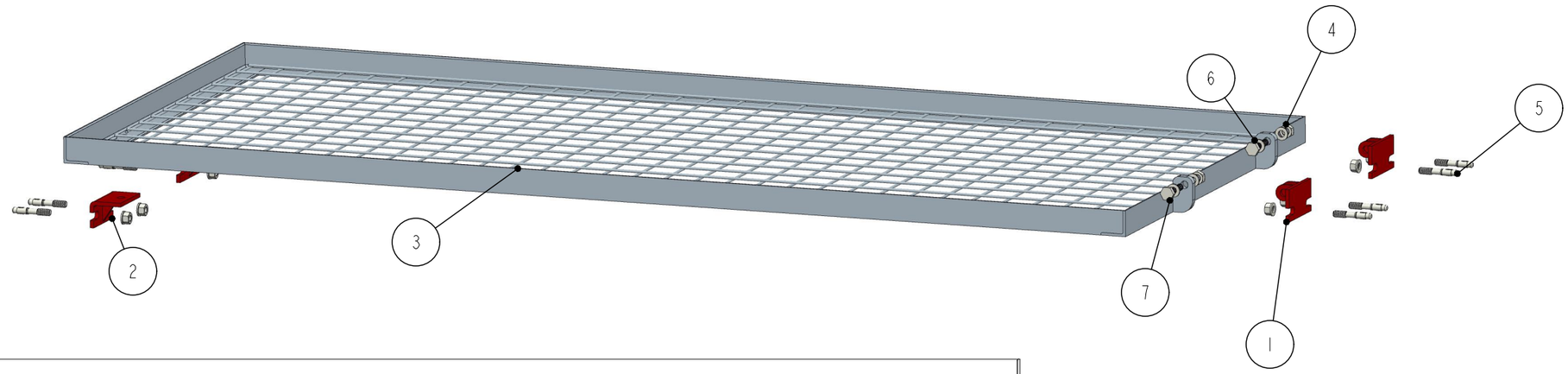
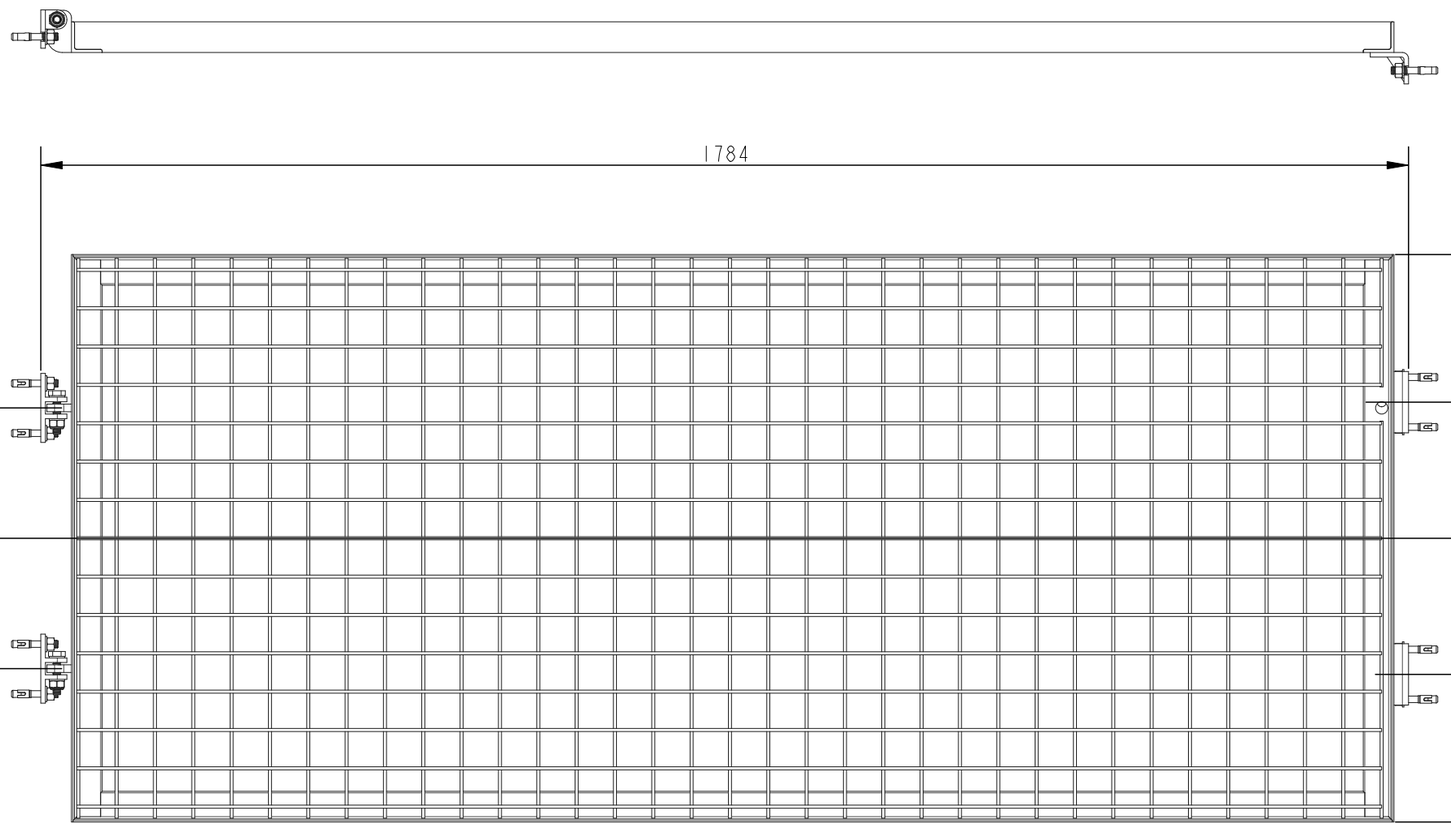
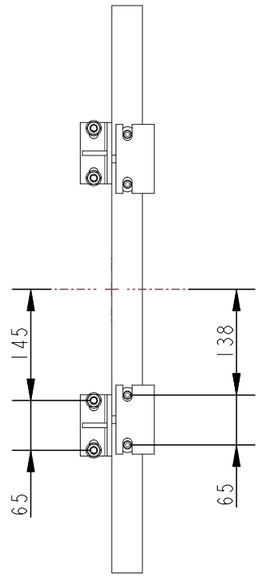
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échelle : 1:8 (A3)
page : 1/1

plan : PIL08_26PE527
modèle : PIL08_26PE527 (ASSEM)







REP	NOM/Designation	N°plan	REV.	Matiére	Masse (indicatif)	Revetement	QTY
7	VIS M10X50	VIS_M10X50	A	INOX A2	0,040	---	2
6	Rondelle plate M10	RONDELLE_M10	A	INOX A2	0,010	---	4
5	GOUJON M10	GOUJON_M10	A	INOX A2	0,050	---	8
4	Ecrou M10 NYLSTOP	ECROU_12125_TA_10_REDUIT	A	INOX A2	0,020	---	2
3	Grille anti-chute pour trappe L5T (1790 X 880)	PIL05_16PP171	C	ACIER_E24-2	16,800	galvanisation à chaud	1
2	PATTE SUPPORT	PIL03_26PP792	A	ACIER_E24-2	0,300	galvanisation à chaud	2
1	ARTICULATION GRILLE ANTI-CHUTE	PIL03_26PP791	A	ACIER_E24-2	0,240	galvanisation à chaud	2

Grille antichute pour trappe L5T/L5C (1790x880)

-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
-	-	-	-				
Rev.	Date	Author	Object				
A	04/09/2026	AB	Version initiale				

Ref.	Class	Material	mass	Coating	Density	Designed by	D.date
GACL5T/C	NA	NA	18,4 kg	NA	7,8 kg/dm^3	Ali Bouhela	04/09/2026

Checked by	C. date	
Christophe Quignon	04/09/2026	

-Approvisionnement : -
- Conditionnement : -
- Contrôle :

Zone industrielle Pompey Industrie - 170, rue de la fonderie - BP5 - 54670 Custines - tél. : (33) 3 83 27 51 51

Model : ASSEM		Drawing		Size	Scale	Sheet
PIL08_26PE527	REV. A	PIL08_26PE527	REV. A	A3	1:8	1/1