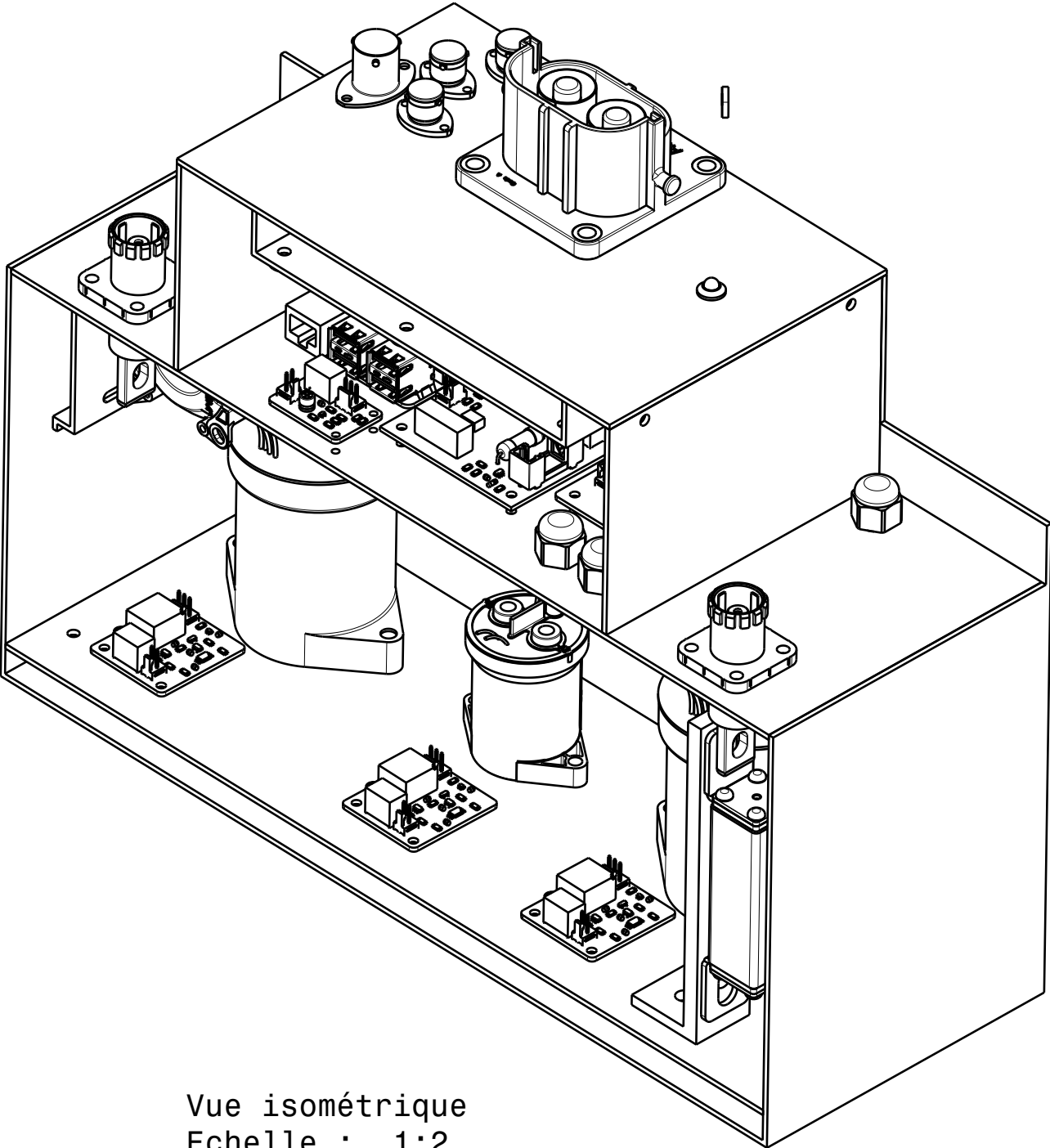
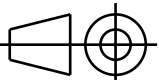
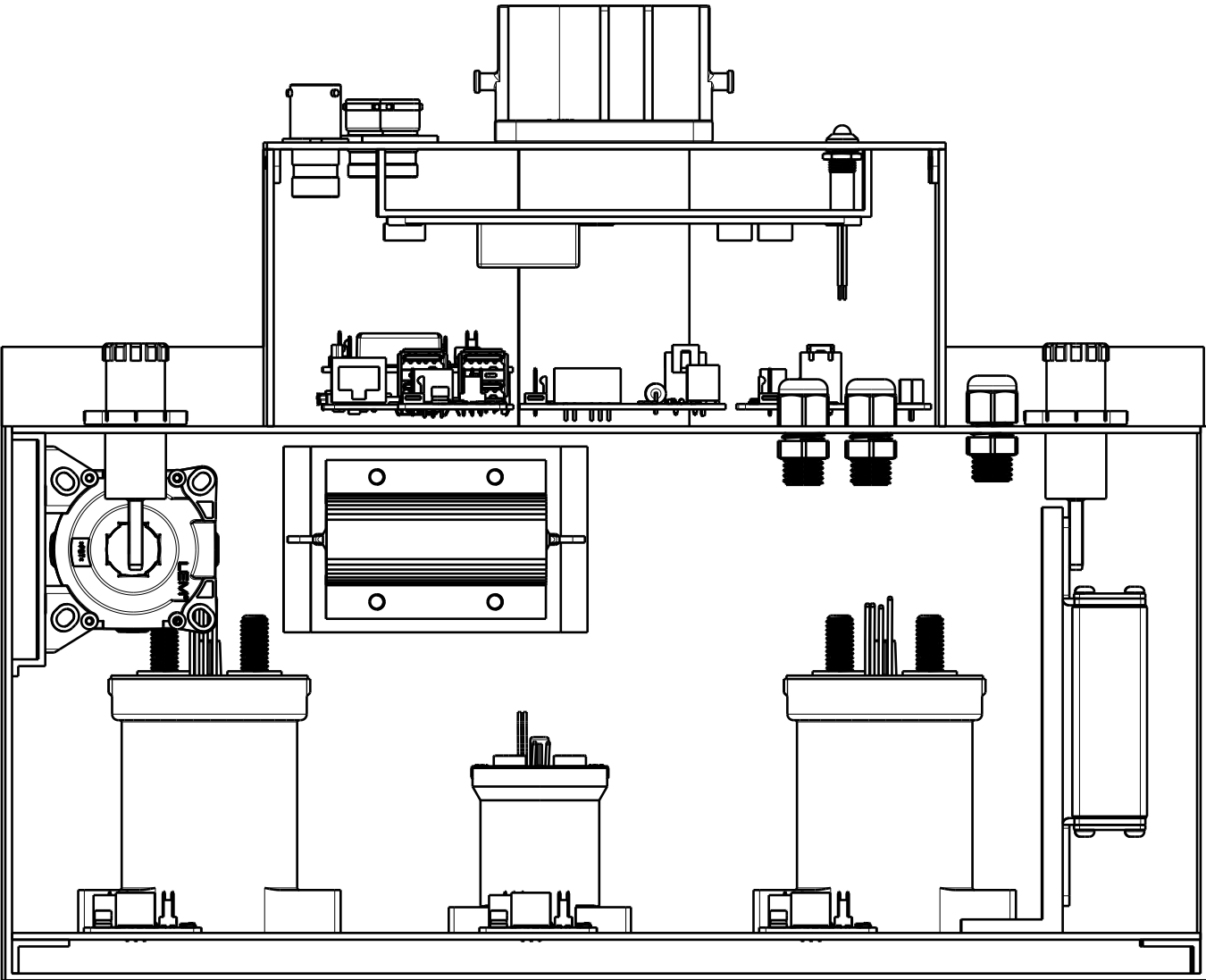


REV	DATE	DESCRIPTION	INIT
A	18/09/2024	v1.1	AMR

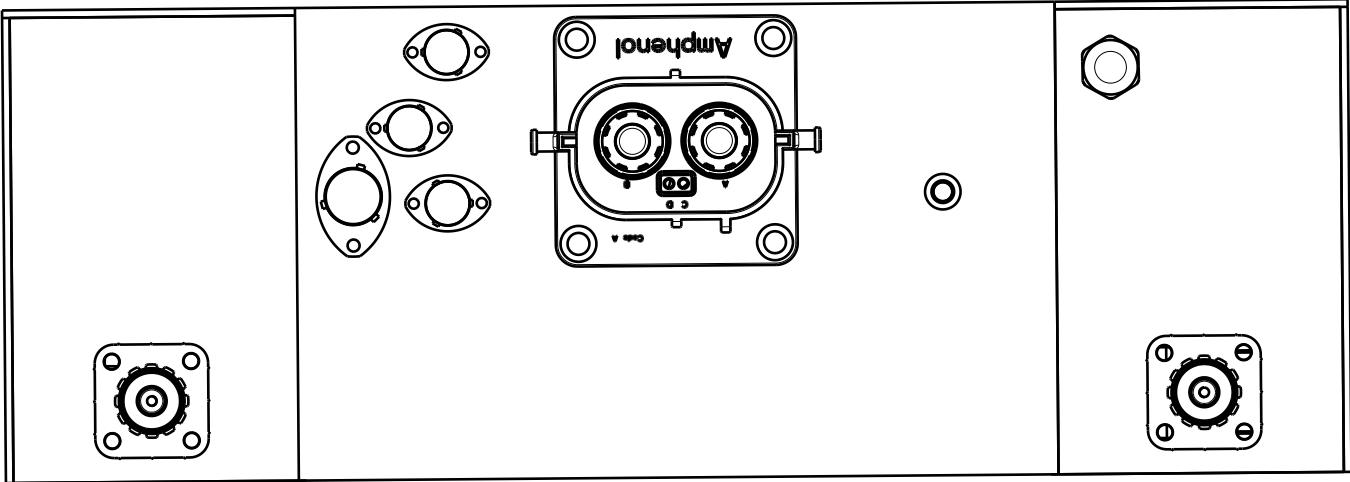


Vue isométrique
Echelle : 1:2

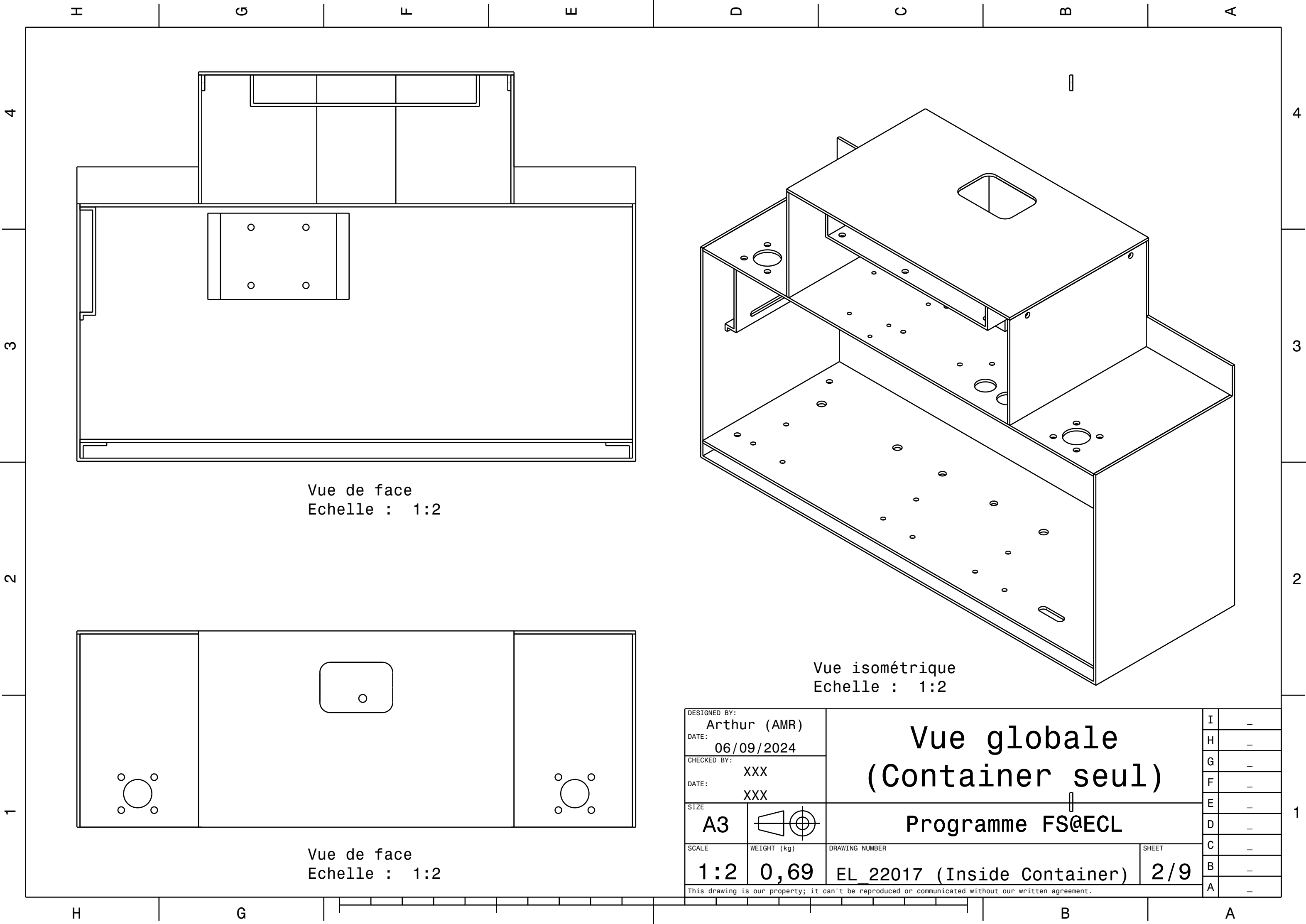
DESIGNED BY: Arthur (AMR)		Vue globale (Tous systèmes)		I	-		
DATE: 06/09/2024				H	-		
CHECKED BY: XXX				G	-		
DATE: XXX		Programme FS@ECL		F	-		
SIZE A3				E	-		
SCALE 1:2	WEIGHT (kg) 0,69	DRAWING NUMBER EL 22017 (Inside Container)		D	-		
		SHEET 1 / 9		C	-		
This drawing is our property; it can't be reproduced or communicated without our written agreement.				B	-		
				A	18/09/2024		



Vue de face
Echelle : 1:2



Vue de face
Echelle : 1:2

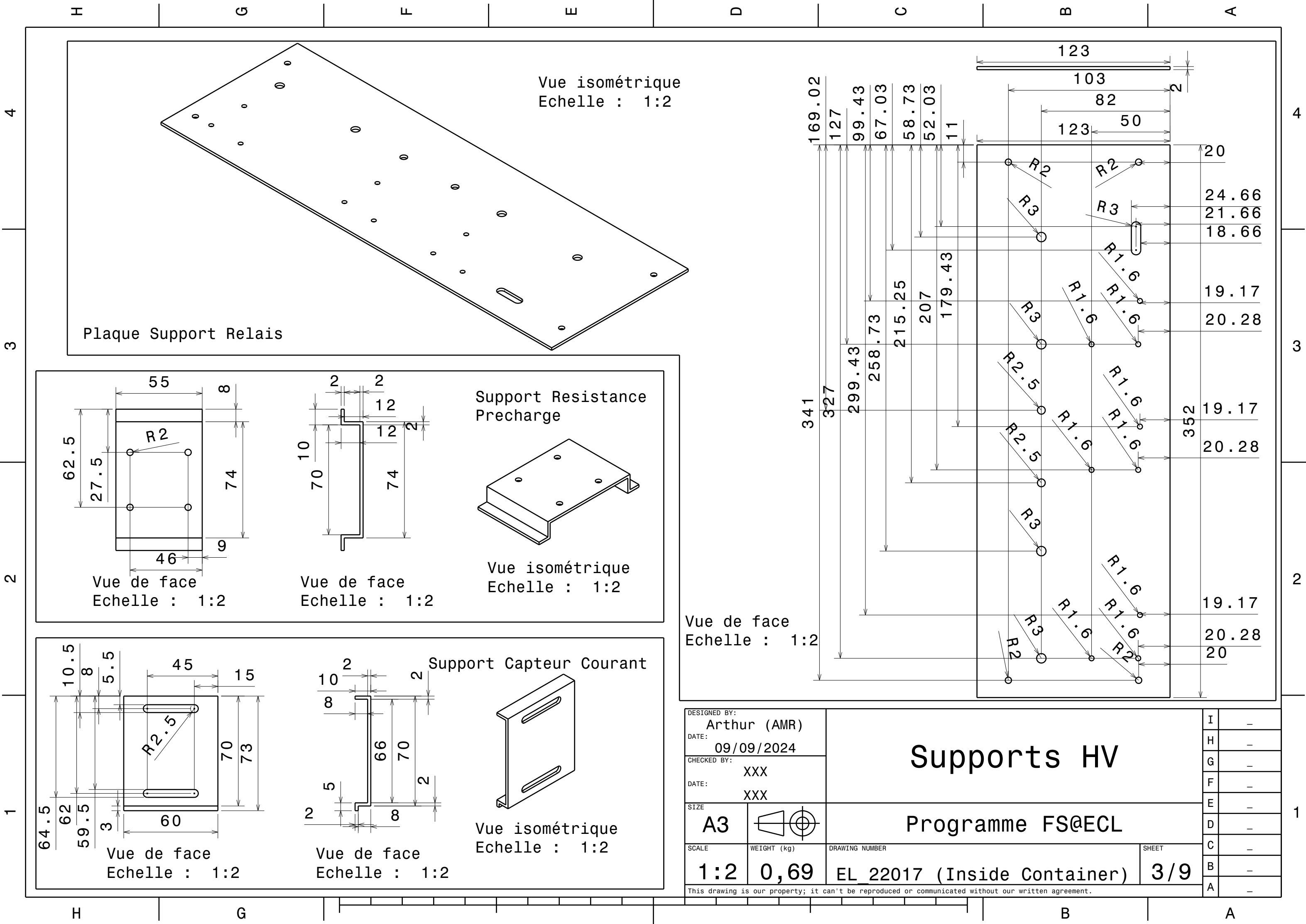


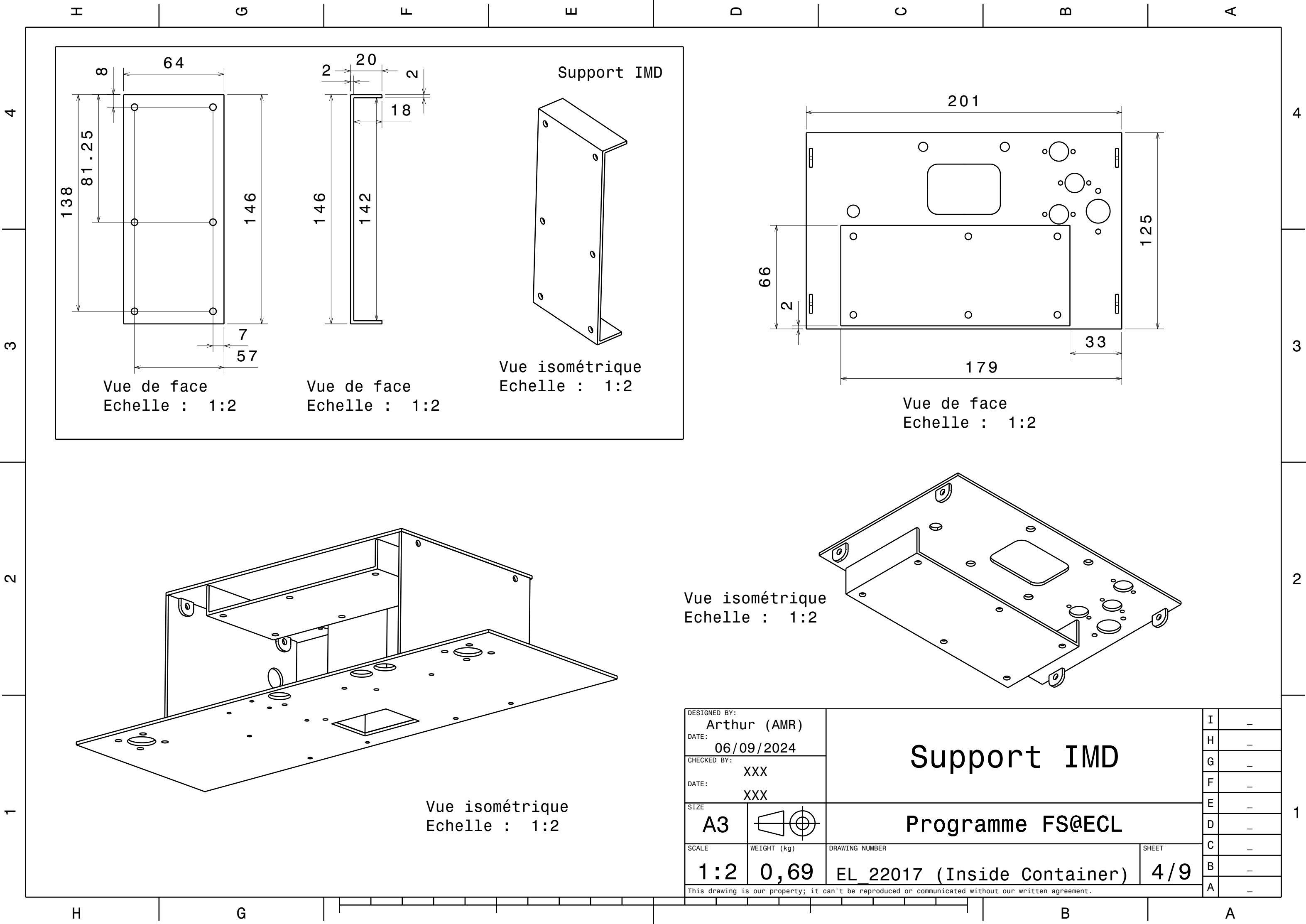
Vue de face
Echelle : 1:2

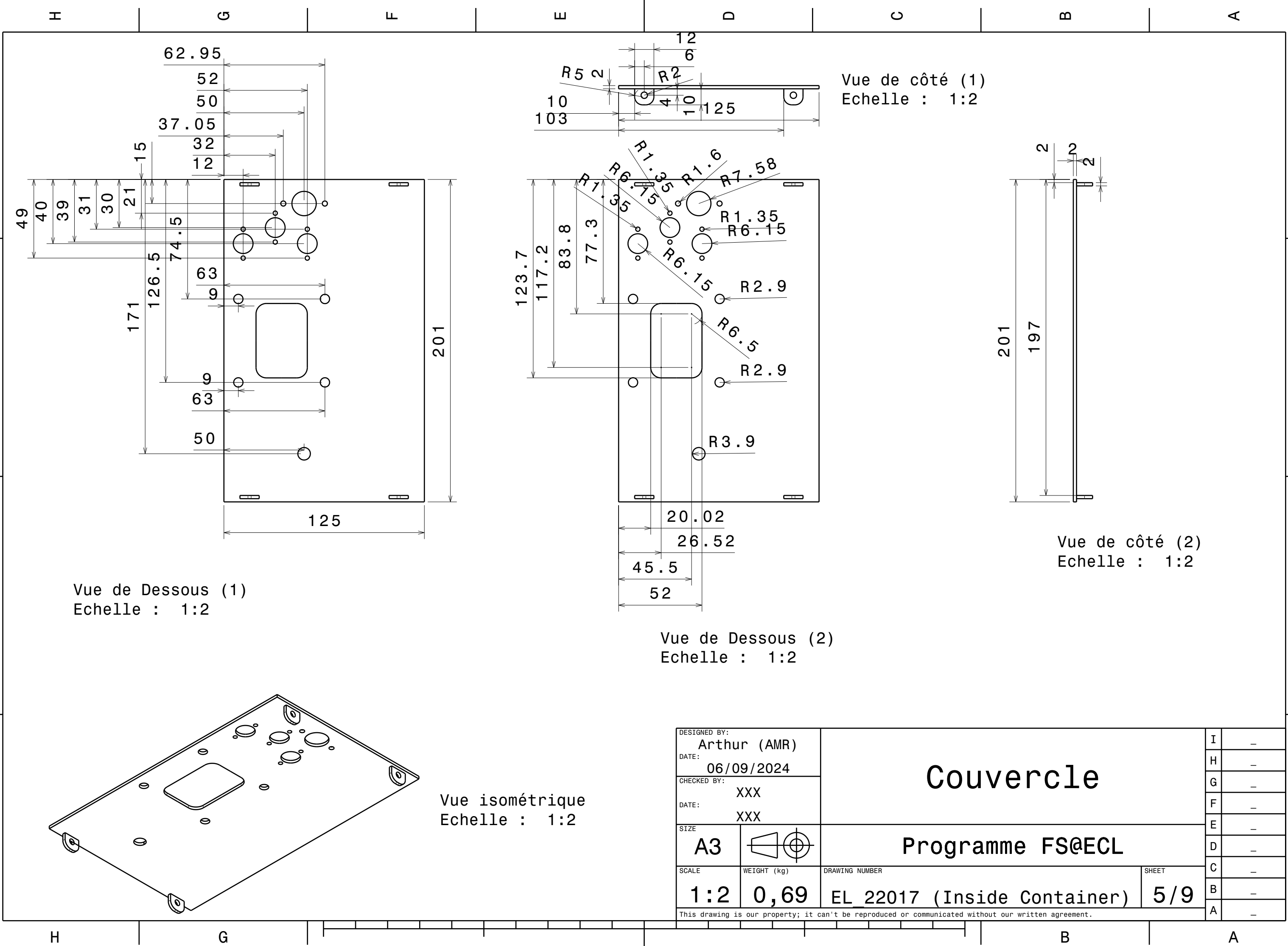
Vue isométrique
Echelle : 1:2

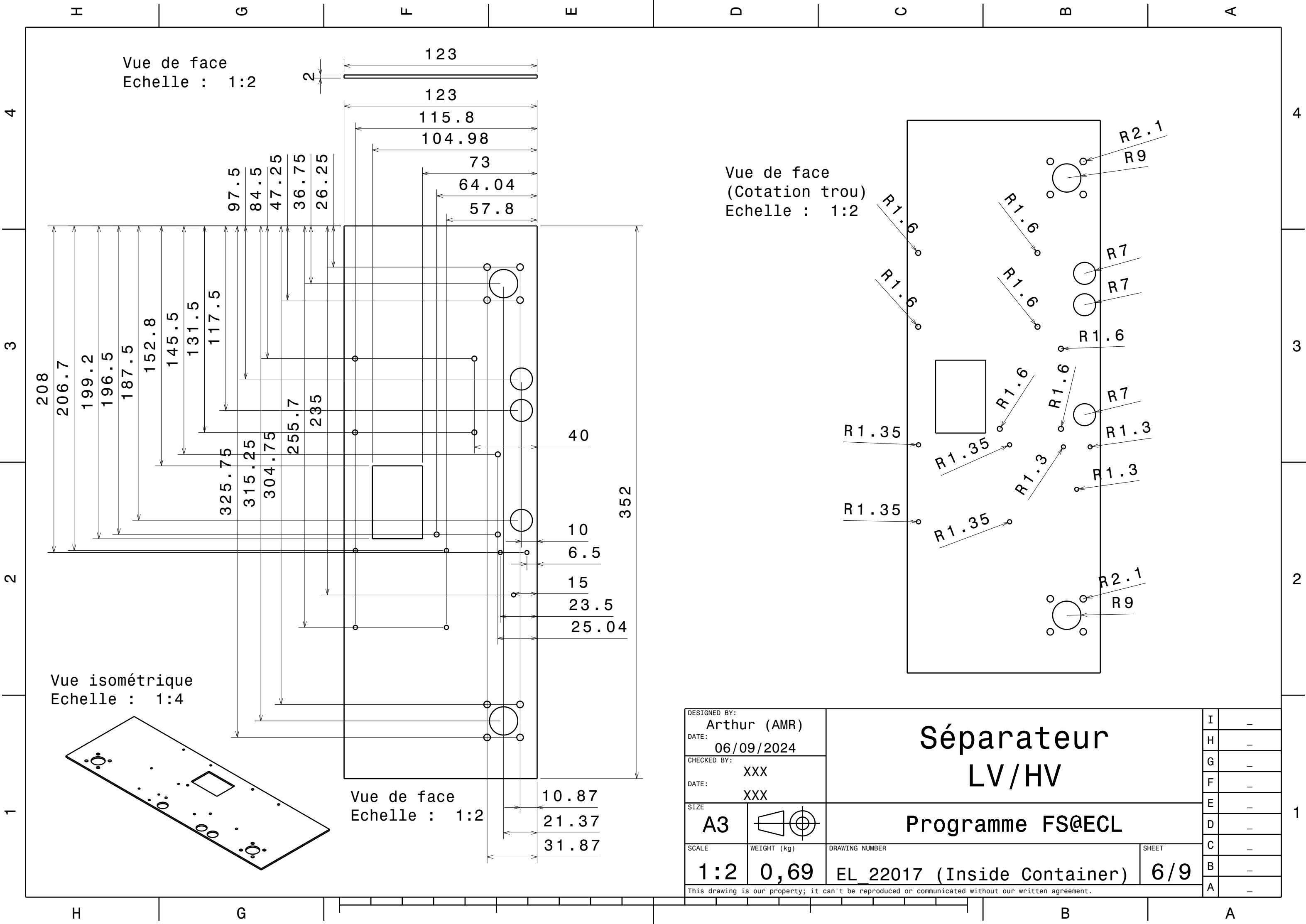
Vue de face
Echelle : 1:2

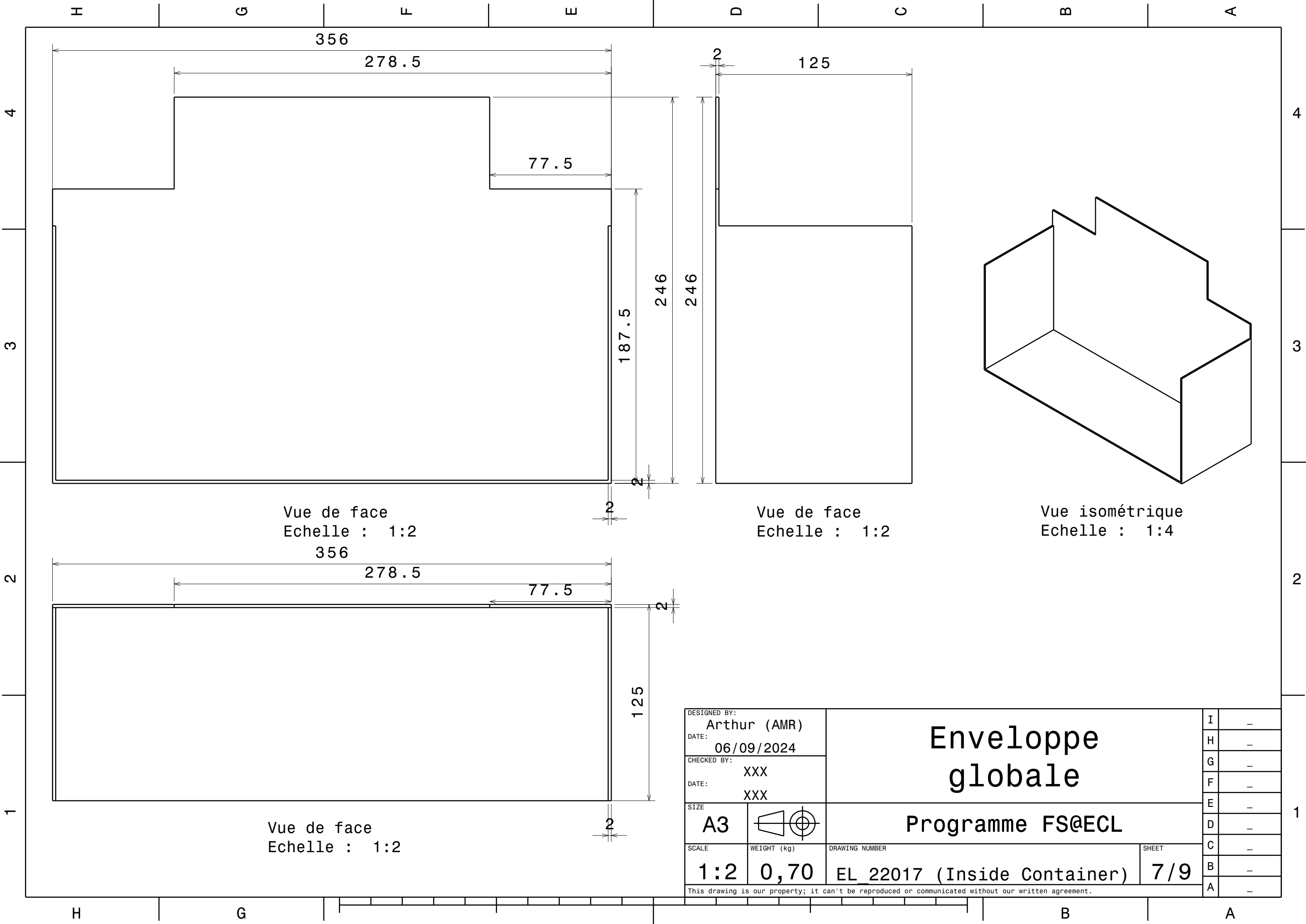
DESIGNED BY: Arthur (AMR)		Vue globale (Container seul)		I	-	
DATE: 06/09/2024				H	-	
CHECKED BY: XXX		Programme FS@ECL		G	-	
DATE: XXX				F	-	
SIZE A3		EL_22017 (Inside Container)		E	-	
SCALE 1:2	WEIGHT (kg) 0,69			D	-	
DRAWING NUMBER		2/9	SHEET	C	-	
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				A	-	

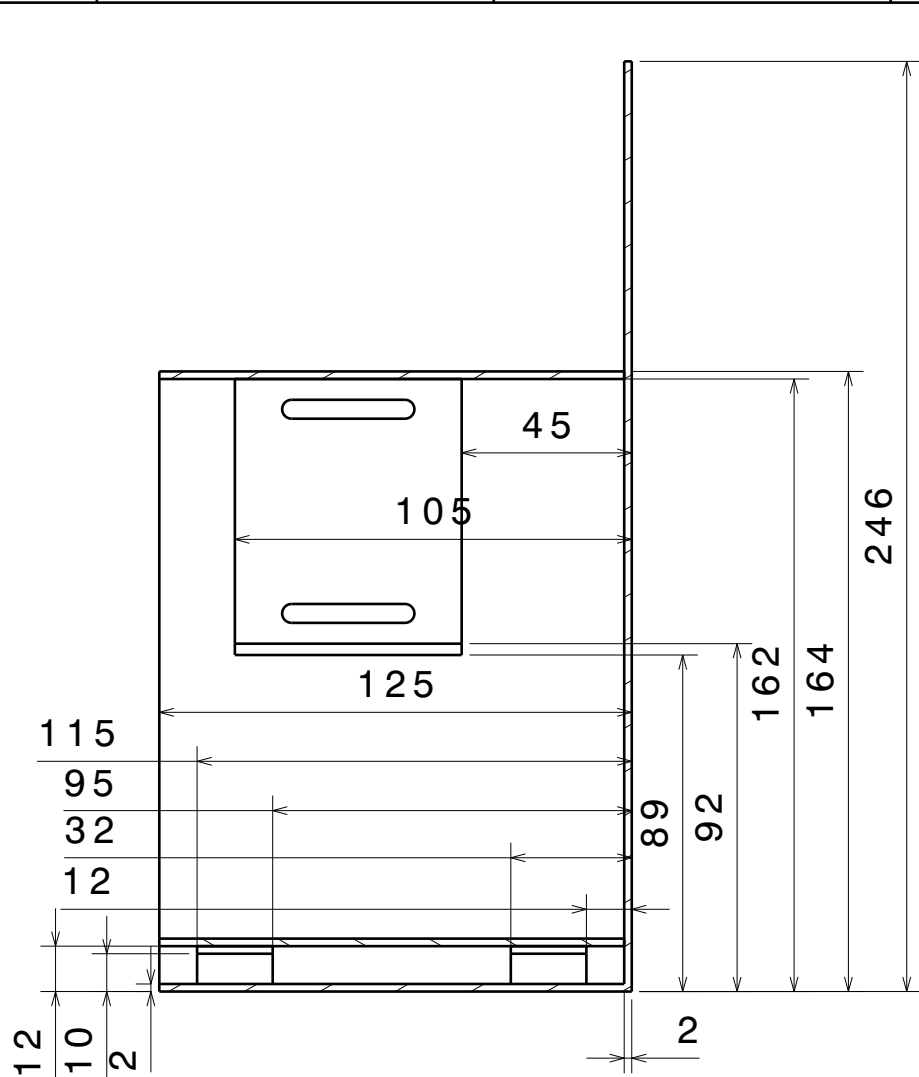




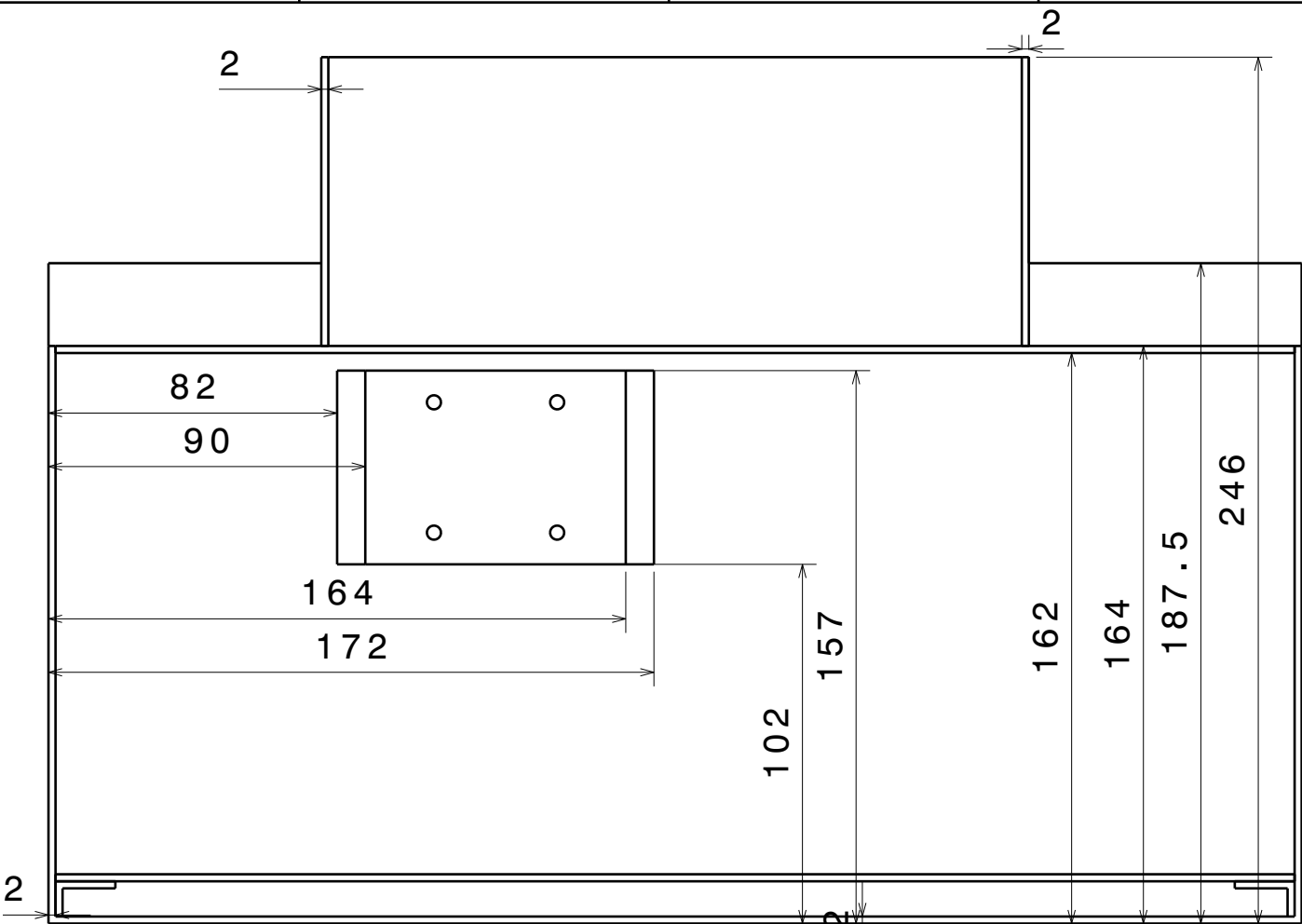






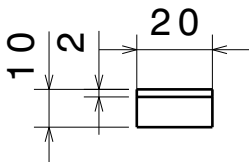


Chapes Support Relais
+ Support Capteur Courant
Echelle : 1:2

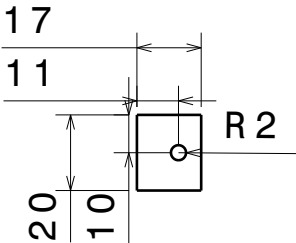


Résistance de Précharge
+ Séparateur LV/HV
+ Murs LV
Echelle : 1:2

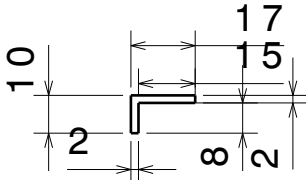
Vue isométrique
Echelle : 1:2



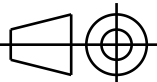
Vue de face
Echelle : 1:2

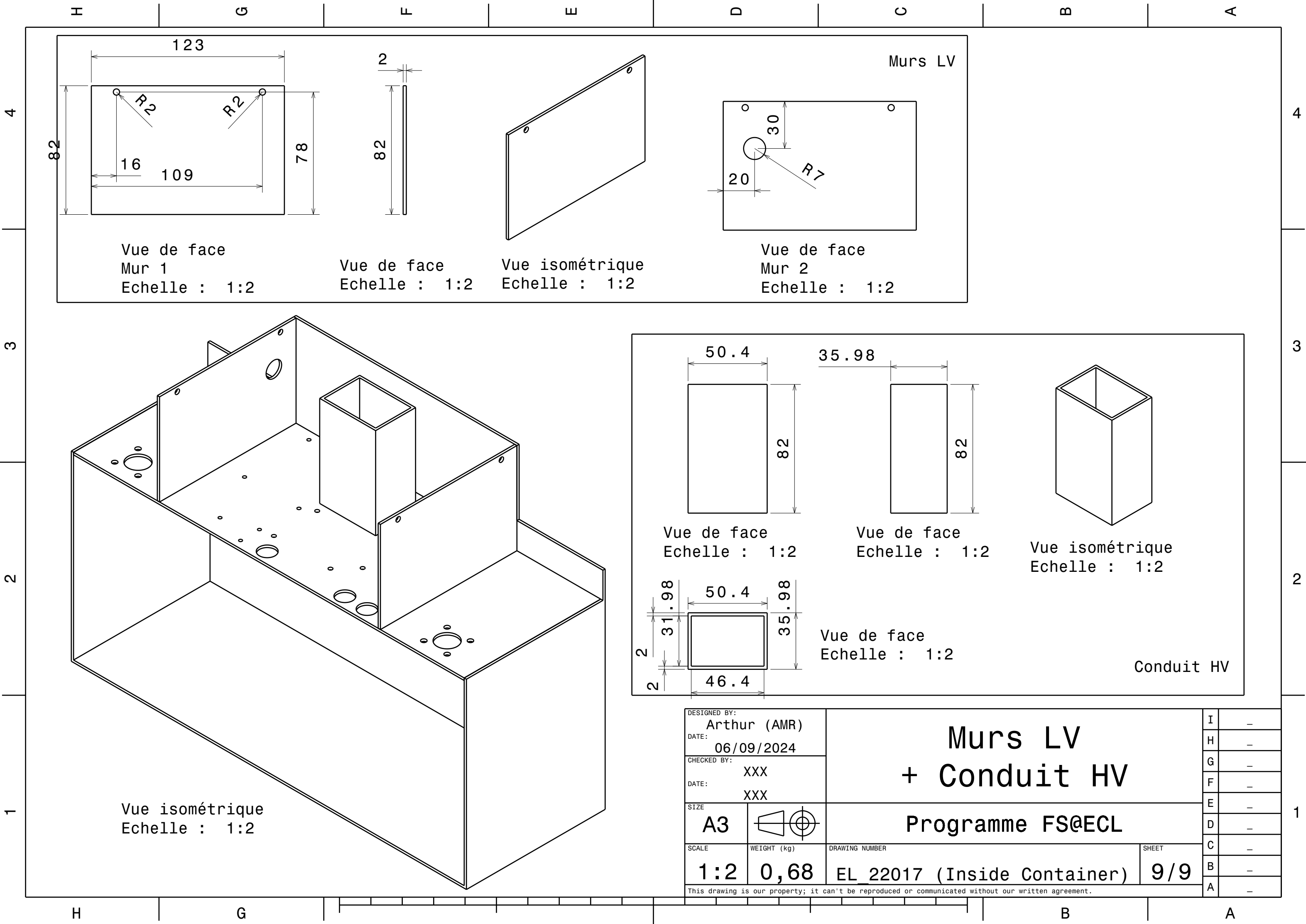


Chapes Support HV
Vue de dessus
Echelle : 1:2



Vue de côté
Echelle : 1:2

DESIGNED BY: Arthur (AMR)		Placement support + Chapes Relais		I	-
DATE: 06/09/2024				H	-
CHECKED BY: XXX		Programme FS@ECL		G	-
DATE: XXX				F	-
SIZE A3				E	-
SCALE 1:2	WEIGHT (kg) 0,69			D	-
DRAWING NUMBER EL_22017 (Inside Container)			SHEET 8/9	C	-
				B	-
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Vue de face
Mur 1
Echelle : 1:2

Vue de face
Echelle : 1:2

Vue isométrique
Echelle : 1:2

Vue de face
Mur 2
Echelle : 1:2

Vue isométrique
Echelle : 1:2

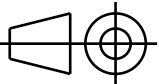
Vue de face
Echelle : 1:2

Vue de face
Echelle : 1:2

Vue isométrique
Echelle : 1:2

Vue de face
Echelle : 1:2

Conduit HV

DESIGNED BY: Arthur (AMR)		Murs LV + Conduit HV		I	—
DATE: 06/09/2024				H	—
CHECKED BY: XXX				G	—
DATE: XXX		Programme FS@ECL		F	—
SIZE A3				E	—
		SHEET 9/9		D	—
SCALE 1:2	WEIGHT (kg) 0,68			C	—
DRAWING NUMBER EL 22017 (Inside Container)				B	—
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