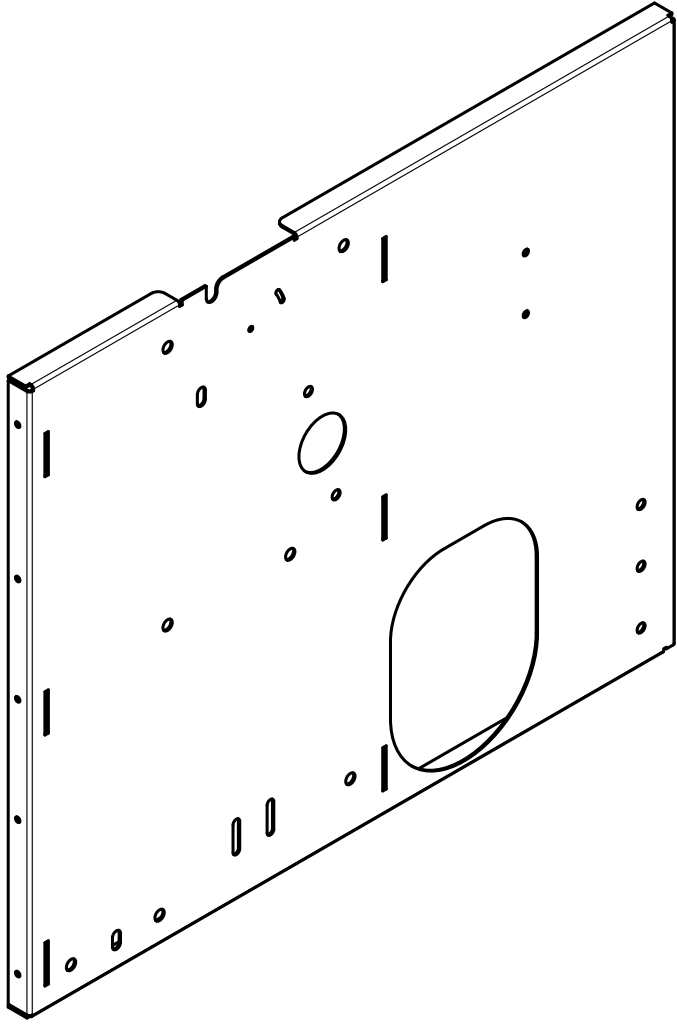
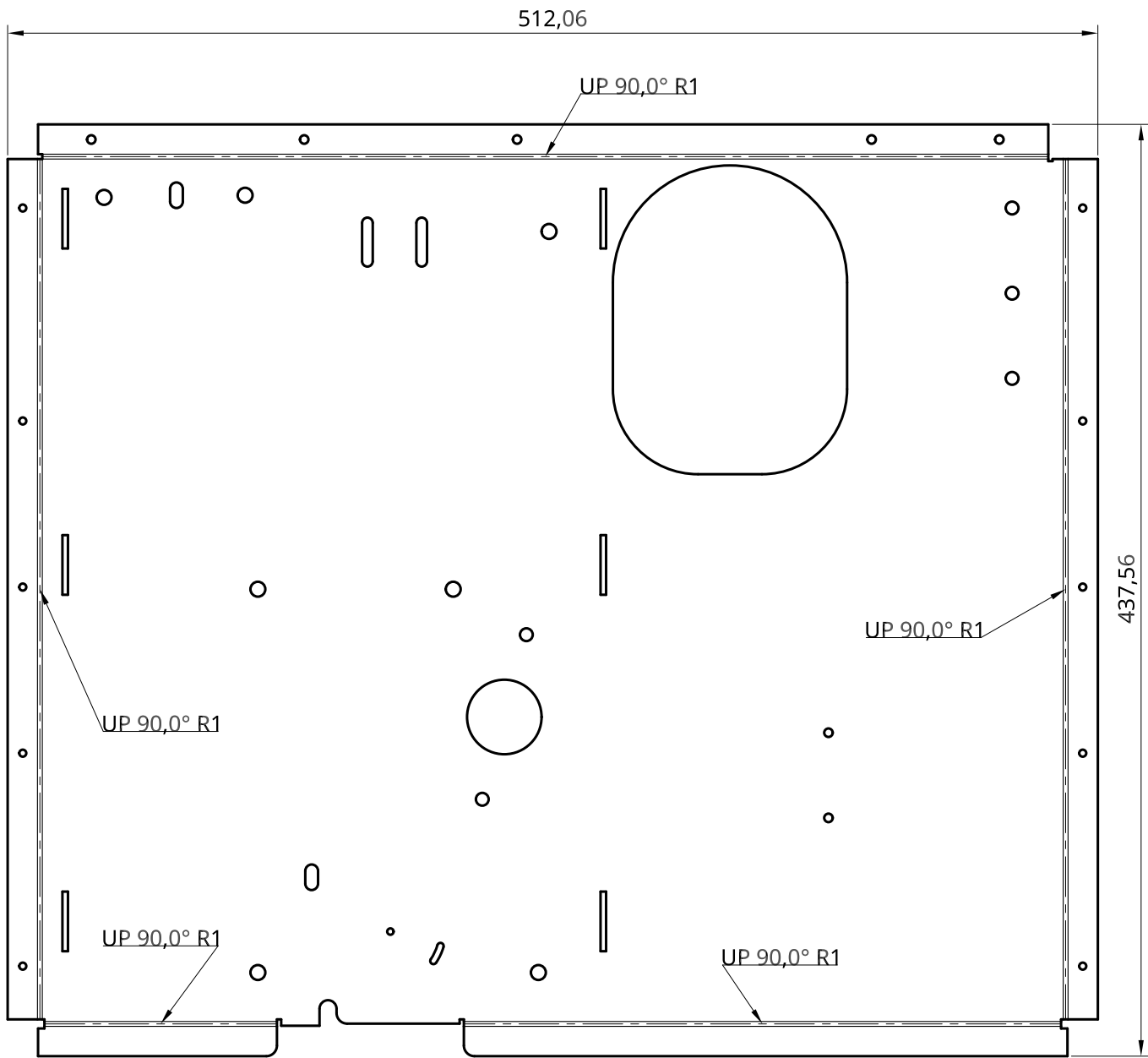


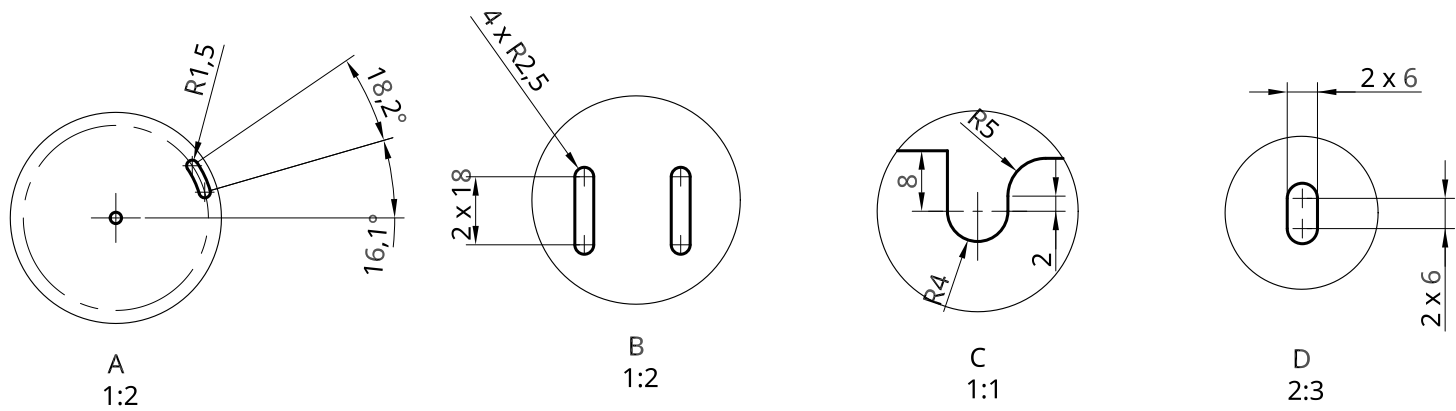
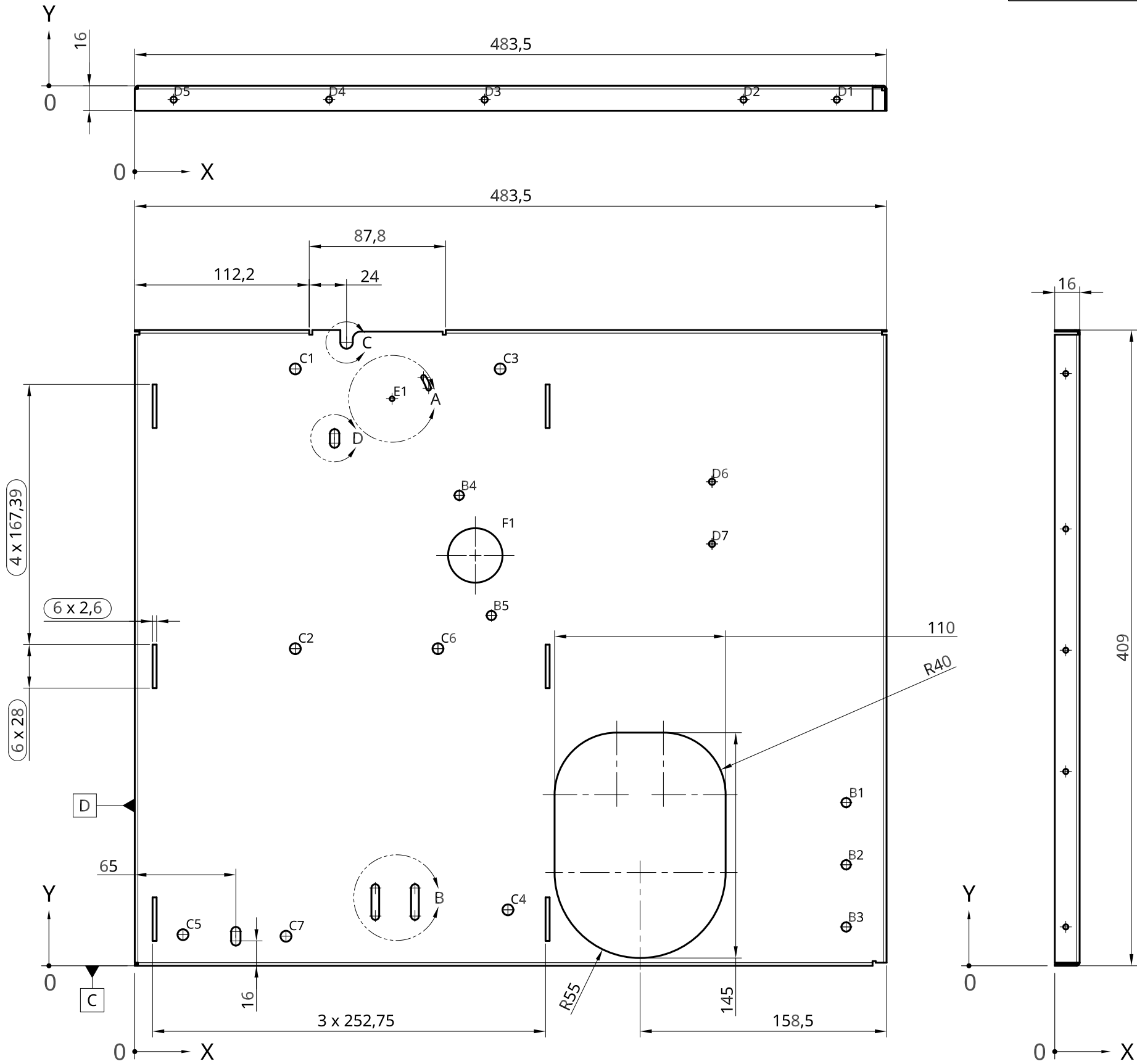
TAG	X LOC	Y LOC	SIZE	QTY	GEO TOL
A1	8,90	381,00	Ø3,3 THRU	5	<div><div>⊕</div><div>Ø 0,3</div><div>A</div><div>B</div></div>
A2	8,90	281,00			
A3	8,90	203,00			
A4	8,90	125,00			
A5	8,90	25,00			
B1	457,50	105,00	Ø6 THRU	5	<div><div>⊕</div><div>Ø 0,3</div><div>C</div><div>D</div></div>
B2	457,50	65,00			
B3	457,50	25,00			
B4	208,65	302,64			
B5	229,35	225,36			
C1	103,25	384,00	Ø7 THRU	7	
C2	103,25	204,00			
C3	235,00	384,00			
C4	240,00	36,00			
C5	31,00	20,00			
C6	195,00	204,00			
C7	97,25	19,00			
D1	451,50	-8,90	Ø4 THRU	7	
D2	391,50	-8,90			
D3	225,00	-8,90			
D4	125,00	-8,90			
D5	25,00	-8,90			
D6	371,25	311,39			
D7	371,25	271,39			
E1	165,49	364,77	Ø3 THRU	1	
F1	219,00	264,00	Ø35 THRU	1	



Chapa planificada:



REVISIONS				Desvios permissíveis para dimensões lineares	
Revision	Description	Date approved	Approver	Intervalo nominal	Classe de Tolerância
002		05/20/2020	AmaralC	0,5 até 3	±0,05
003	Moved revision table to top right position and update revision reference	05/20/2020	AmaralC	> 3 até 6	±0,05
				> 6 até 30	±0,10
				> 30 até 120	±0,15
				> 120 até 400	±0,20
				> 400 até 1000	±0,30



Notas:  
1) Espessura da chapa = 1 ±0.05 mm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS ANGULAR = ± °	DRAWN	NAME	SIGNATURE	DATE	PROJECT / GROUP / TEAM		
	TRANSLATED	ANDERSON TONELLO BRINCHETTI		2020-05-13	TITLE		
	CHECKED	AMARALC		2020-05-18	CENTRAL COVER (EN) CHAPA CENTRAL (PT)		
	DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS	APPROVED	---				
	FIRST ANGLE PROJECTION	MATERIAL	FINISH		SIZE	DWG NO.	REV.
		STAINLESS STEEL			A2	DRW-000084	003
					SCALE	WEIGHT	SHEET
					1:2	1,589 kg	1 of 1