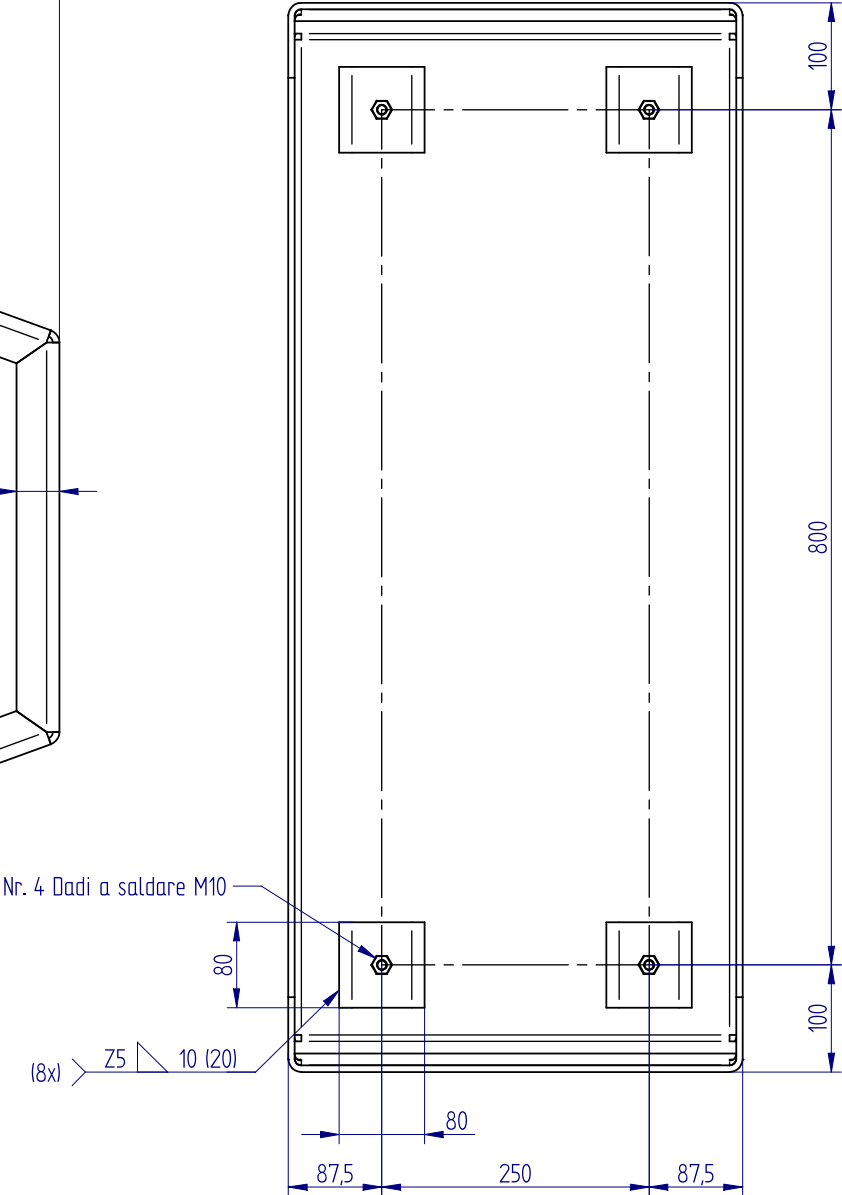
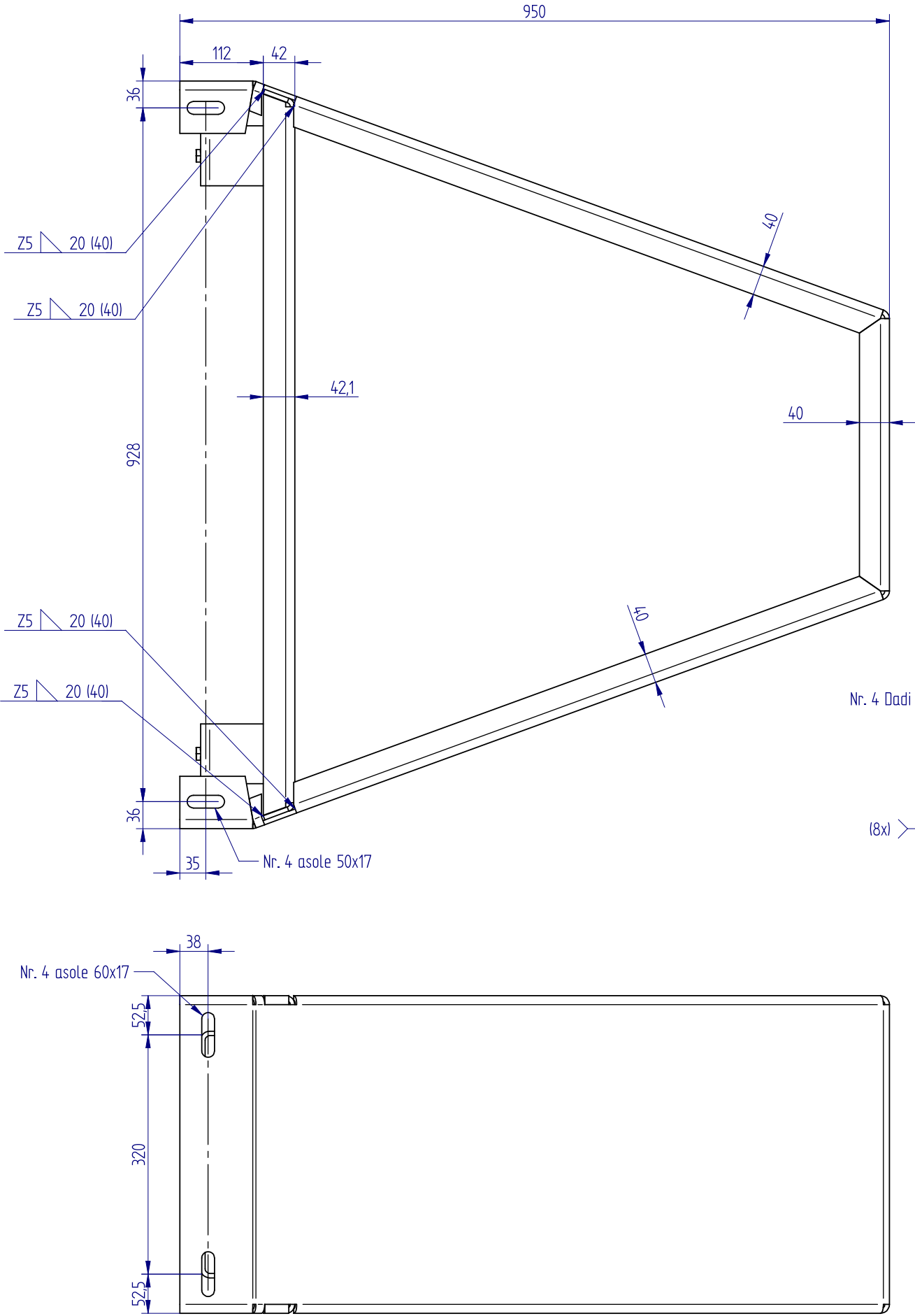
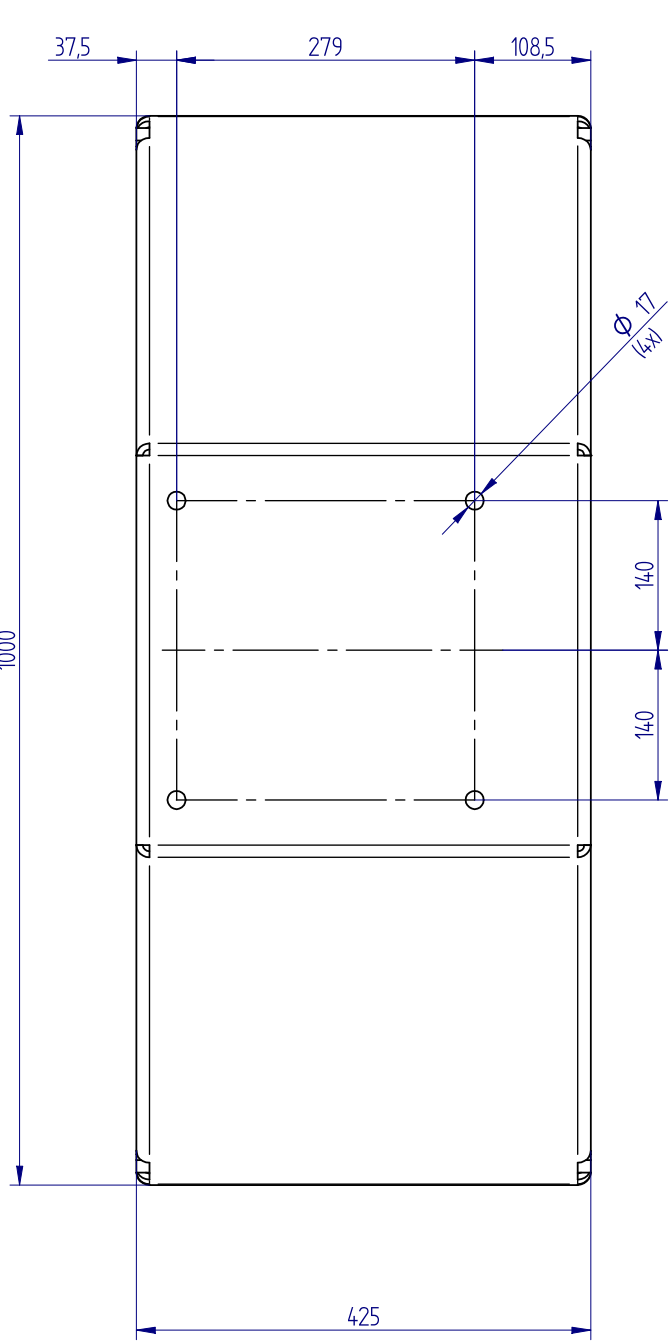
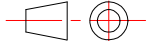


In case of heat exchanger drawing:Category ACC.to the european directive 97 /23 /EC:ART.3 PAR.3t;tested and certificated ACC. to sound engineer practice.

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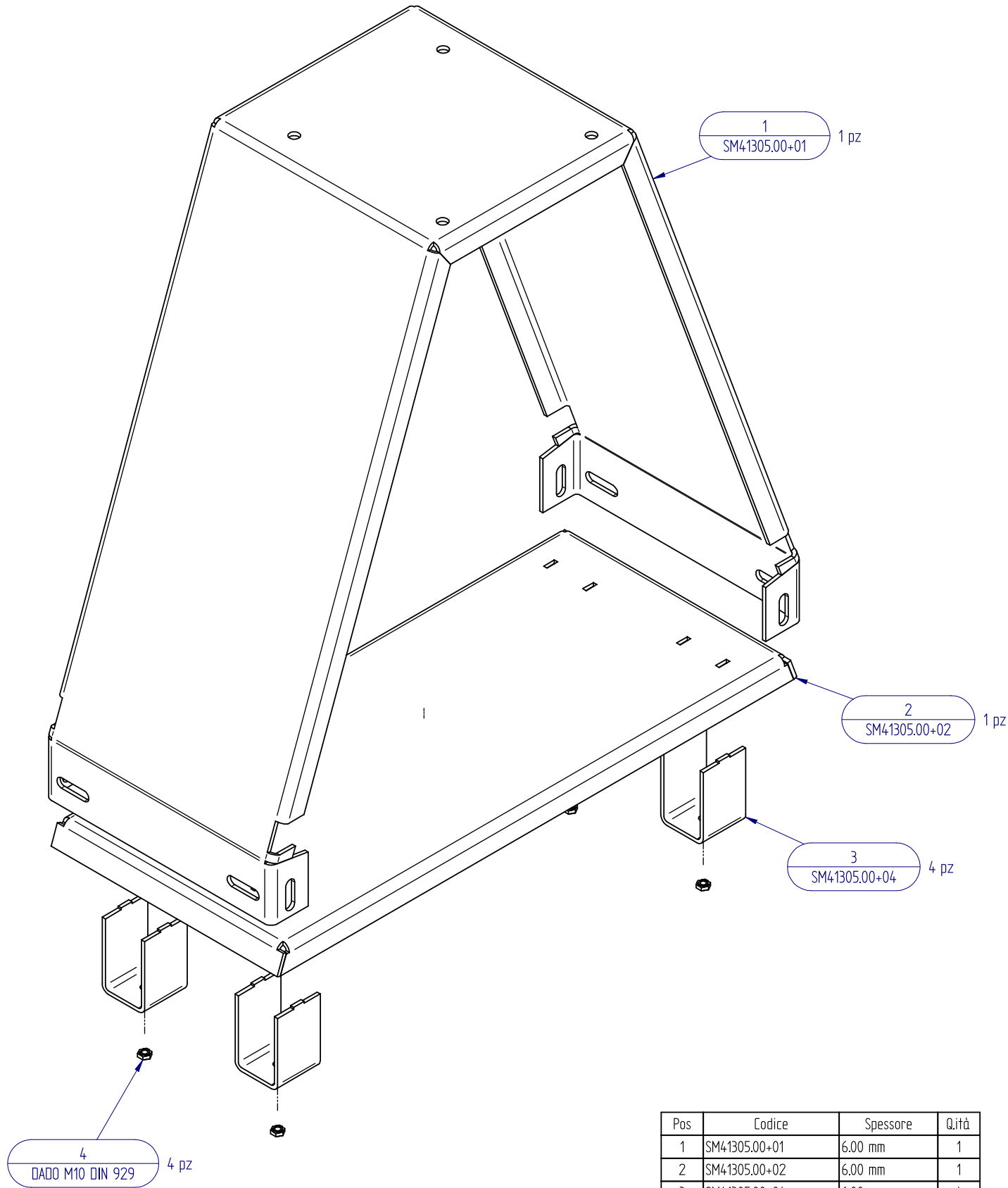


NOTES:
TUTTI GLI SPIGOLI ESENTI DA BAVE
ALL CORNERS TO BE BURR FREE
SUPERFICI ESENTI DA AMMACCATURE, OLIO, COLLA, GRAFFI E ALTRI DIFETTI
SURFACES AREA MUST BE FREE FROM DENTS,OIL,GLUE,STICKER AND OTHER DEFECTS
I LEMBI DEVONO ESSERE ACCOSTATI PER EVITARE FESSURE E SALDATI ALL'INTERNO A TRATTI DI 10-15 mm
FLANGES MUST BE APPROACHED TO AVOID CHINK. THEY MUST BE WELDED INSIDE WITH 10-15 mm MARKS
PARTI FILETTATI ESENTI DA VERNICIATURA
THREADS EXEMPT FROM PAINTING

-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
REV.	DESCRIPTION				DRW.	n° Project			DATE
General Tollerances		0.5-3	3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000
ISO 2768-m		±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2
Material (Oesse specifications:SP095)					Painting:				
DD11 EN 10111 Sp 6mm					CATAFORESI				
Treatment :			First Issue Date		Last Issue Date			Scale	Page
Oesse specifications: SP092			27/11/2012		27/11/2012			15	1 / 2
Weight			Designer 3D		Designer 2D			Ann / Ver	
81493 kg									
			Description						
			SUPPORTO MOTORE CAT.						
			Project N°		Derived From Code:			Code	
			PR12/251		-			SM41305.00	

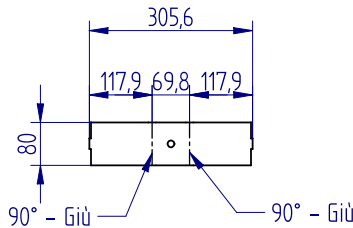
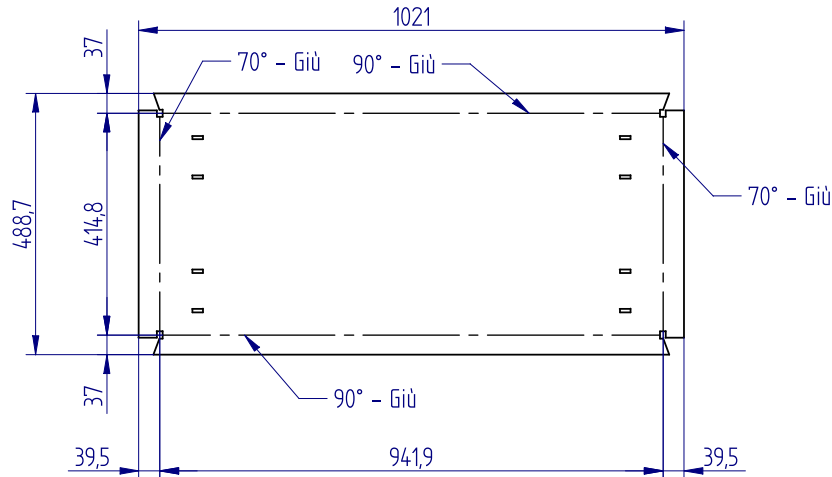
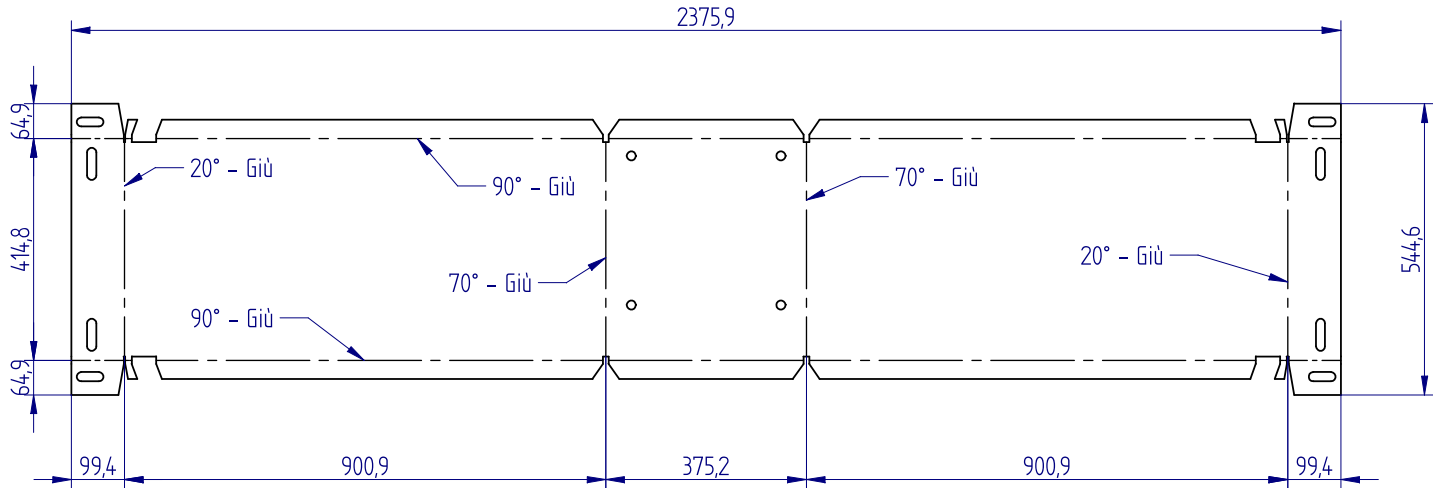
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In case of heat exchanger drawing:Category ACC.to the european directive 97 /23 /EC-ART.3 PAR.3t;tested and certificated ACC. to sound engineer practice.



Pos	Codice	Spessore	Q.ità
1	SM41305.00+01	6.00 mm	1
2	SM41305.00+02	6.00 mm	1
3	SM41305.00+04	6.00 mm	4
4	DADO M10 DIN 929		4

NOTES:
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THREADS EXEMPT FROM PAINTING



-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
REV.	DESCRIPTION	DRW.	n° Project	DATE
General Tollerances ISO 2768-m		0,5-3 ±0,1	3-6 ±0,1	6-30 ±0,2
		30-120 ±0,3	120-400 ±0,5	400-1000 ±0,8
		1000-2000 ±1,2	2000-4000 ±2	Angoli ±1°
Material (Oesse specifications:SP095) DD11 EN 10111 Sp 6mm		Painting: CATAFORESI		
Treatment : Oesse specifications: SP092		First Issue Date 27/11/2012	Last Issue Date 27/11/2012	Scale 15
Weight 81493 kg		Designer 3D	Designer 2D	App/Ver
		Description SUPPORTO MOTORE CAT.		
		Project N° PR12/251	Derived From Code: -	Code SM41305.00