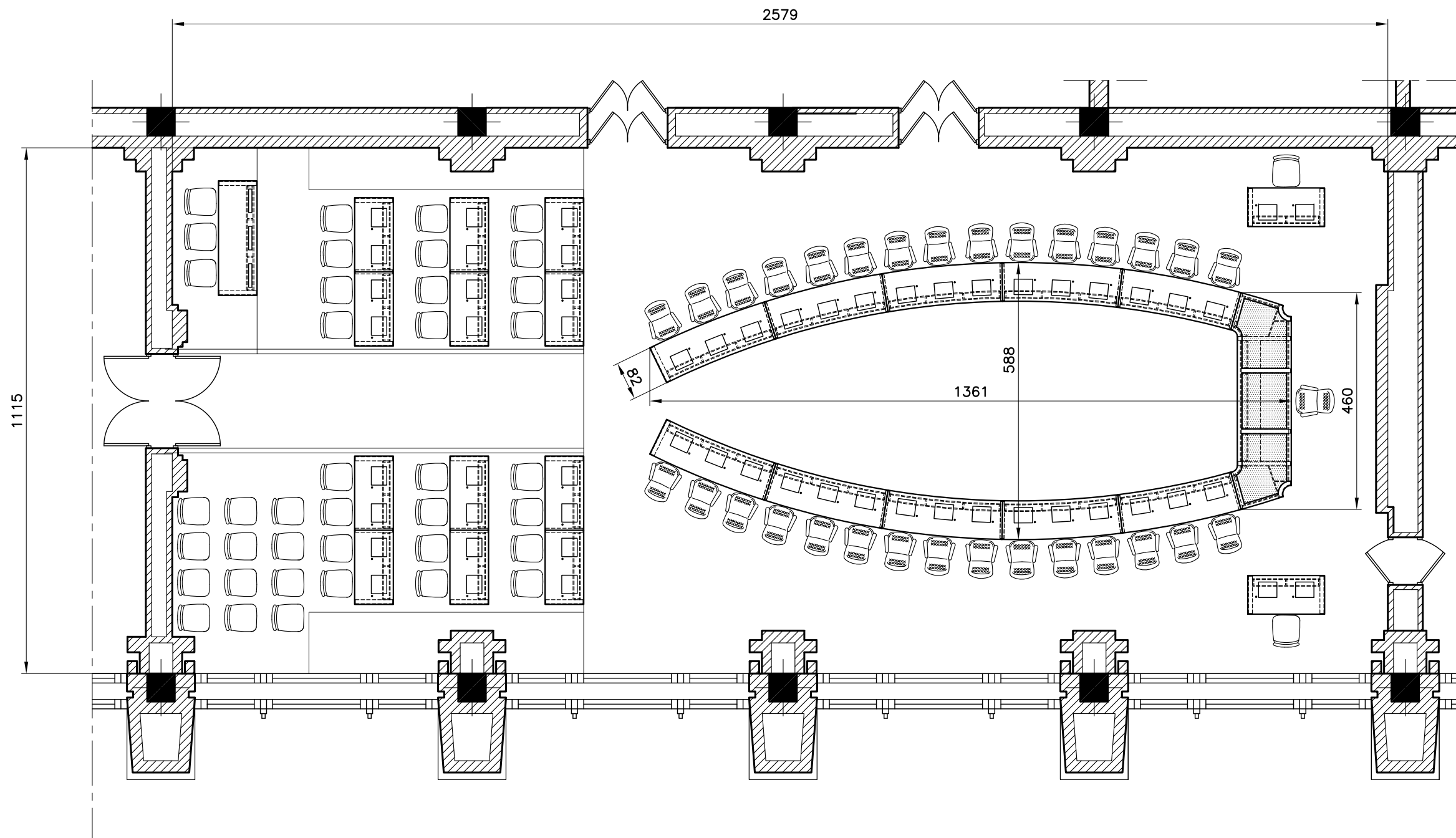
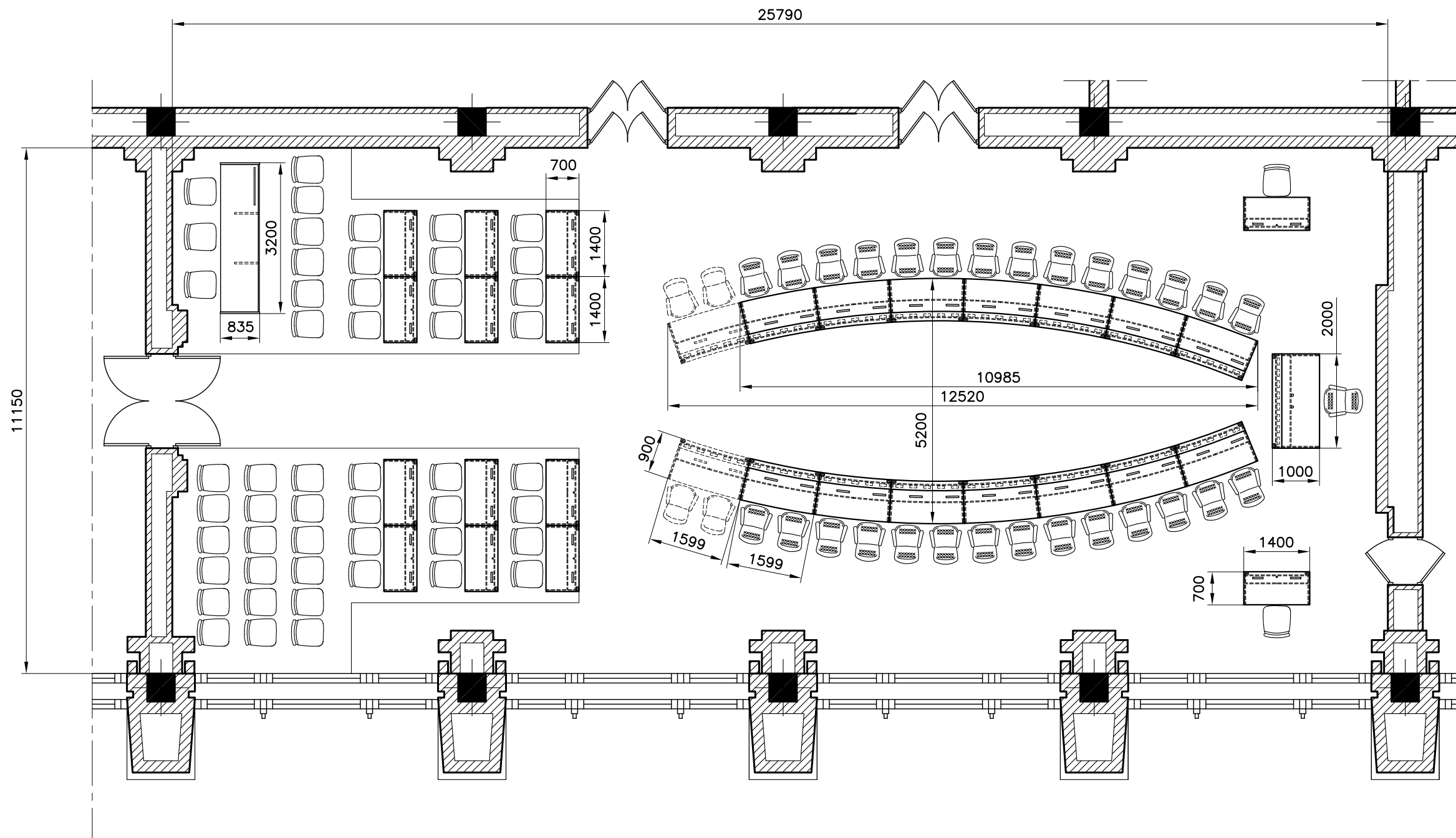
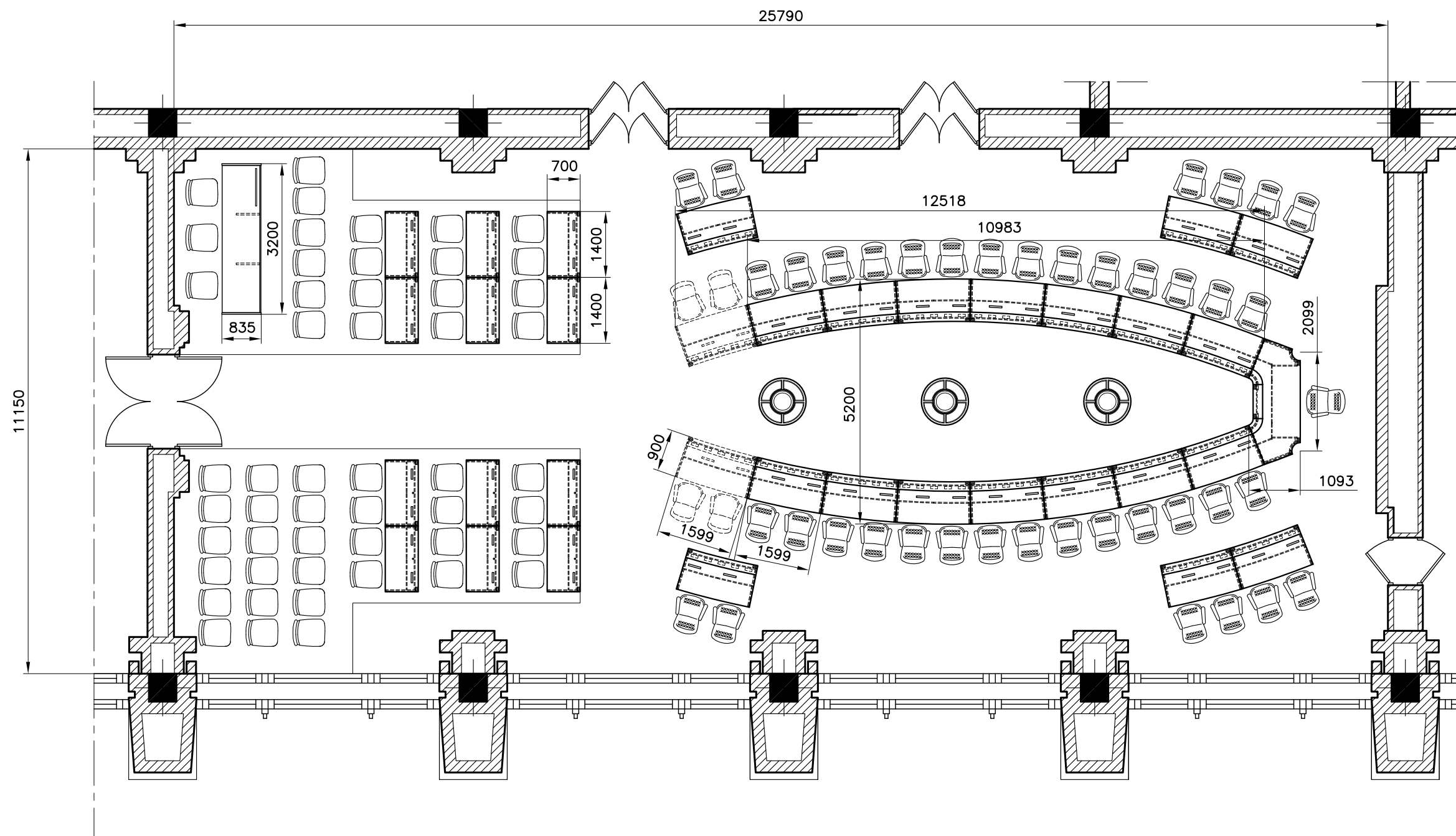




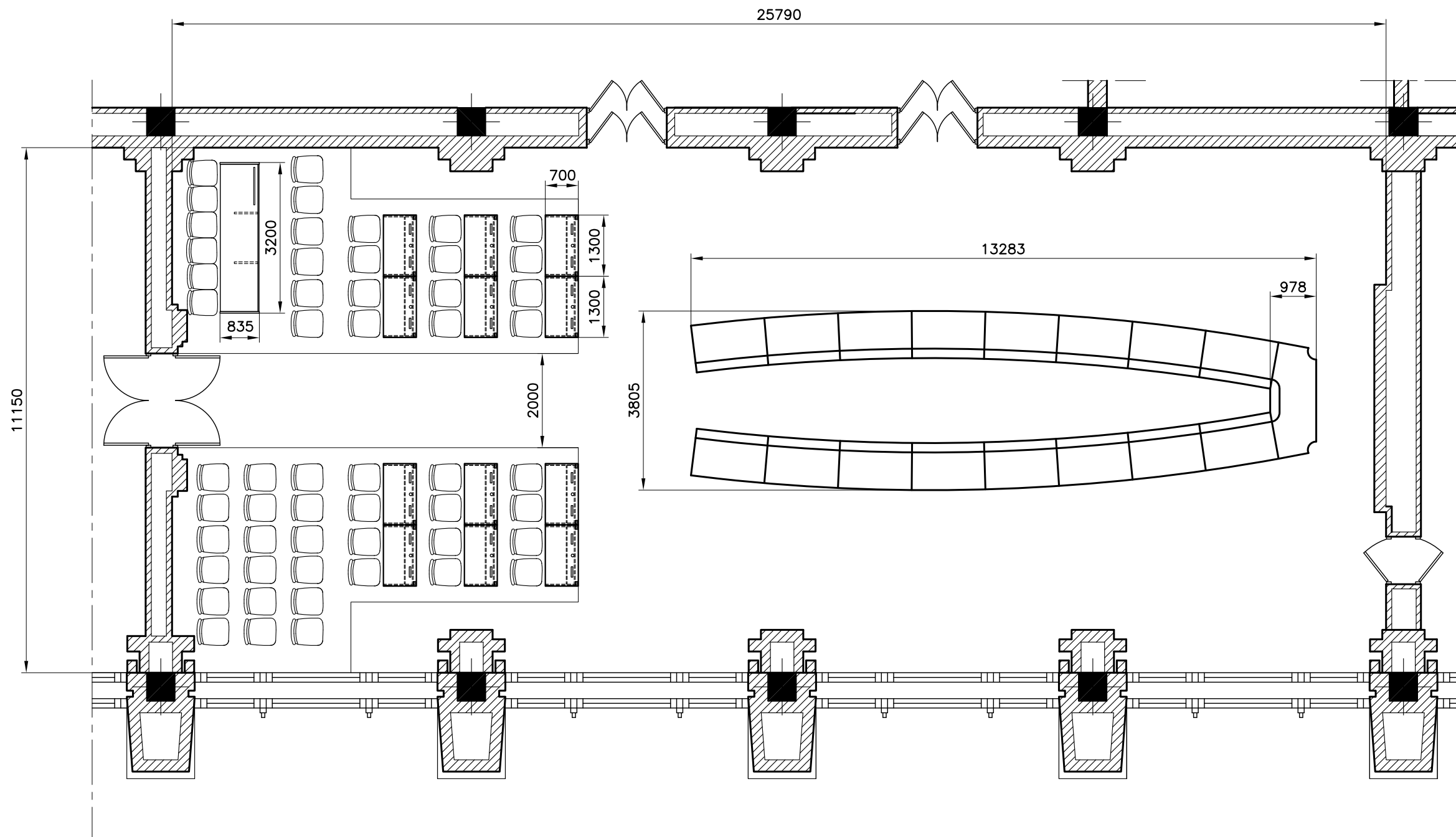
Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GUSSENO (MI) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANTA ARREDATA	
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progetto: ARREDI CREMLINO HALL 1		scala: 1:100	codice documento: CRM D 001
aggiornamenti:			



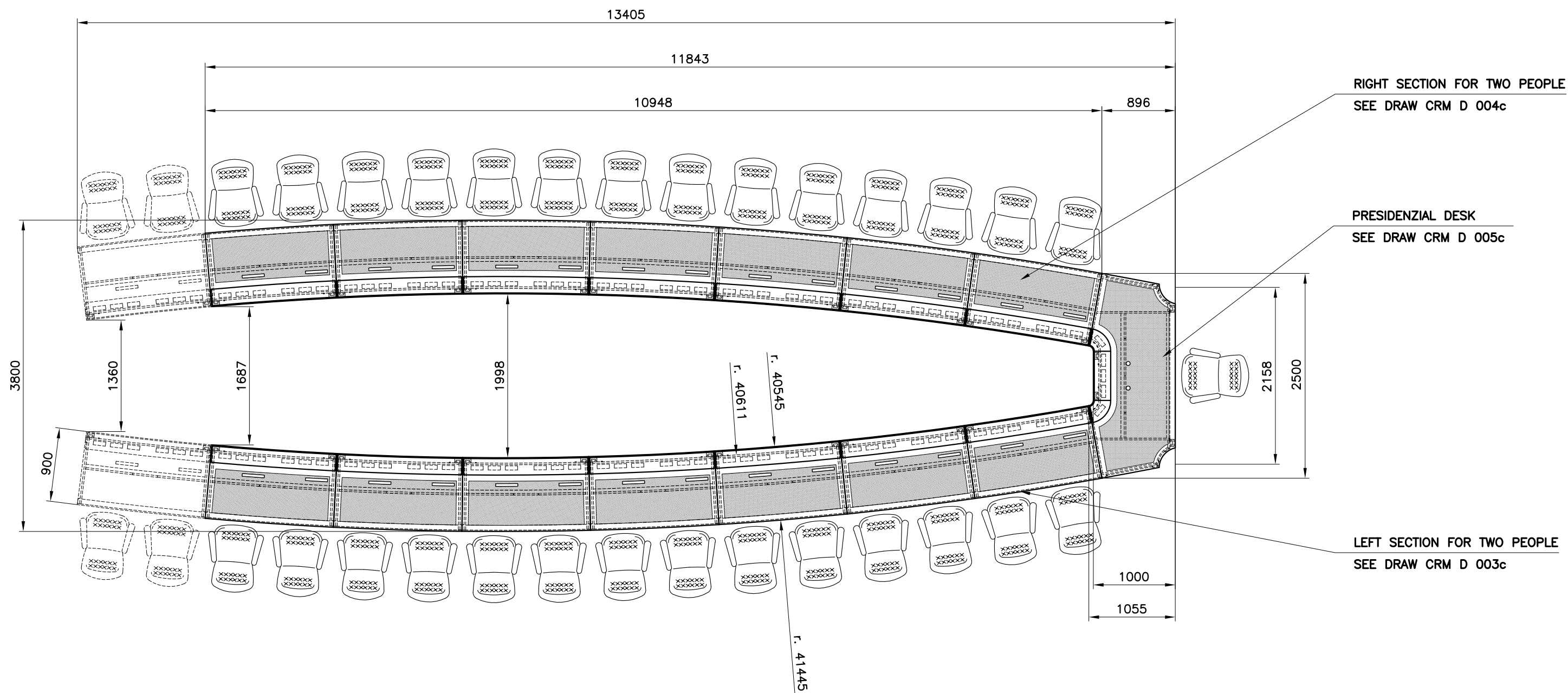
Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GROSSANO (MI) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANTA ARREDATA	
cliente:		data: 07-04-2008	scala: 1:100
progetto: ARREDI CREMLINO HALL 1		aggiornamenti: 16-04-2008	codice documento: CRM D 001a



Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIBBANO (MI) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANTA ARREDATA	
cliente:			
progetto: ARREDI CREMLINO HALL 1		data: 07-04-2008	scala: 1:100
		aggiornamenti: 24-04-2008	codice documento: CRM D 001c



Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GROSSANO (MI) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANTA ARREDATA	
cliente:			
progetto: ARREDI CREMLINO HALL 1		data: 07-04-2008	scala: 1:100
aggiornamenti: 24-04-2008		codice documento: CRM D 001e	



Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIBBANO (MI) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: TAVOLO RIUNIONE VISTE D'ASSIEME	
cliente:		data: 07-04-2008	scala: 1:50
progetto: ARREDI CREMLINO HALL 1 - rif. 1.6		aggiornamenti: 05-05-2008	codice documento: CRM D 002e

1570

40

780

134

481

140

84

84

1228

1339

60

RADICA

GRIGLIA IN LAMIERA FORATA
cod. 24668 - 28927 Nobili Ferr.

Technical drawing of the 'Tavolo di Testa' (Head Table) showing dimensions and a detail of the finish panel.

Overall dimensions:

- Width: 900
- Height: 780
- Depth: 820

Internal dimensions and details:

- Top edge thickness: 40
- Top edge offset: 200
- Internal width: 818.5

Detail description:

PANNELLO DI FINITURA IN RADICA (SOLO PER TAVOLI DI TESTA)

Technical drawing of a rectangular box with the following dimensions and features:

- Overall width: 1570
- Overall height: 1520
- Inner width: 1479
- Inner height: 300
- Central hole diameter: $\phi 163$
- Distance from inner left wall to hole center: 300
- Distance from inner right wall to hole center: 300
- Distance from outer left wall to inner left wall: 45
- Distance from outer right wall to inner right wall: 45

SEZIONE

MENSOLA PORTACAVI

900

12

200

34

550

20

20

25

780

450

60

50

140

100

275

100

140

75

200

75

755

350

428.5

20

20

PIANTA

1536

100 150

100 50

12 200

100

271

34

1520

550

12

12

1006

45

1479

1570

r. 40611,5

r. 40545

RADICA

aggiornamenti: 05-05-2008	codice documento: CRM D 003c
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Technical drawing of the RADICA model, showing a front elevation and a detailed view of the central grille. The front elevation shows a symmetrical design with a central grille, flanked by vertical panels and side panels. Dimensions are provided for the overall size (860.14 x 130.07) and the central grille (402 x 290). The detailed view shows the grille's internal structure with dimensions like 481, 50, 20, 134, 114, 521, 120, 60, 140, 84, 15, 600, and 130.07. A label 'RADICA' points to the central grille area.

Technical drawing of a rectangular table with dimensions in millimeters (mm). The drawing shows a top-down view of the table with a central rectangular area and four rectangular extensions on the sides. Dimensions are provided for the overall size, the central area, and the extensions.

Overall Dimensions:

- Overall Width: 900 mm
- Overall Height: 820 mm

Central Area Dimensions:

- Central Width: 638 mm
- Central Height: 555 mm

Extension Dimensions:

- Side Extensions (Left and Right):
 - Width: 110 mm
 - Height: 121 mm
- End Extensions (Front and Back):
 - Width: 200 mm
 - Height: 140 mm

Other Dimensions:

- Table Top Thickness: 12 mm
- Leg Height: 60 mm
- Distance from Central Area to Side Extensions: 110 mm
- Distance from Central Area to End Extensions: 200 mm
- Distance from Central Area to Side Extensions (Total): 220 mm
- Distance from Central Area to End Extensions (Total): 400 mm
- Distance from Central Area to Side Extensions (Total): 220 mm
- Distance from Central Area to End Extensions (Total): 400 mm
- Distance from Central Area to Side Extensions (Total): 220 mm
- Distance from Central Area to End Extensions (Total): 400 mm

Technical drawing of the GRIGLIA IN LAMIERA FORATA (cod. 24668 - 28927 Nobili Ferr.) showing front and side views with dimensions.

Front View Dimensions:

- Total width: 2500
- Distance from side panel to grille center: 270.5
- Grille width: 600
- Distance from grille center to side panel: 270.5
- Total height: 780
- Grille height: 60
- Grille width (inner): 300
- Grille width (outer): 300
- Grille height (inner): 300
- Grille height (outer): 300
- Grille width (total): 936
- Grille height (total): 1566
- Grille width (inner): 300
- Grille height (inner): 300
- Grille width (outer): 300
- Grille height (outer): 300
- Grille width (total): 936
- Grille height (total): 1566

Side View Dimensions:

- Grille width: 300
- Grille height: 60
- Grille width (inner): 300
- Grille height (inner): 300
- Grille width (outer): 300
- Grille height (outer): 300
- Grille width (total): 936
- Grille height (total): 1566

Technical Details:

- Grille is made of perforated sheet metal (GRIGLIA IN LAMIERA FORATA).
- Grille is mounted on a wall (MUR).
- Grille is made of galvanized steel (ACCIAIO ZINCATO).
- Grille is made of stainless steel (ACCIAIO INOCCIDUABILE).
- Grille is made of aluminum (ALLUMINIO).
- Grille is made of copper (RAME).
- Grille is made of brass (LATONE).
- Grille is made of nickel (NICKEL).
- Grille is made of titanium (TITANIO).
- Grille is made of carbon steel (ACCIAIO CARBONIO).
- Grille is made of low alloy steel (ACCIAIO A LEGA LEGGERA).
- Grille is made of high alloy steel (ACCIAIO A LEGA PESANTE).
- Grille is made of cast iron (FERRO FUSO).
- Grille is made of ductile iron (FERRO DUCTILE).
- Grille is made of cast steel (ACCIAIO FUSO).
- Grille is made of forged steel (ACCIAIO FORGIATO).
- Grille is made of wrought steel (ACCIAIO TRAVASATO).
- Grille is made of mild steel (ACCIAIO MILD).
- Grille is made of medium carbon steel (ACCIAIO CARBONIO MEDIO).
- Grille is made of high carbon steel (ACCIAIO CARBONIO ALTO).
- Grille is made of low alloy steel (ACCIAIO A LEGA LEGGERA).
- Grille is made of high alloy steel (ACCIAIO A LEGA PESANTE).
- Grille is made of cast iron (FERRO FUSO).
- Grille is made of ductile iron (FERRO DUCTILE).
- Grille is made of cast steel (ACCIAIO FUSO).
- Grille is made of forged steel (ACCIAIO FORGIATO).
- Grille is made of wrought steel (ACCIAIO TRAVASATO).
- Grille is made of mild steel (ACCIAIO MILD).
- Grille is made of medium carbon steel (ACCIAIO CARBONIO MEDIO).
- Grille is made of high carbon steel (ACCIAIO CARBONIO ALTO).

Technical drawing of a kitchen cabinet structure, showing side and front elevations with dimensions in mm.

Side Elevation (Left):

- Overall width: 1000
- Top shelf depth: 200
- Top shelf thickness: 12
- Top shelf overhang: 50
- Top shelf support height: 20
- Top shelf support width: 20
- Top shelf support depth: 68
- Top shelf support height: 241
- Top shelf support width: 390.5
- Top shelf support depth: 73.5
- Top shelf support height: 30
- Top shelf support width: 284.5
- Top shelf support depth: 25
- Top shelf support height: 67
- Top shelf support width: 20
- Top shelf support depth: 866.5
- Top shelf support height: 66.5

Front Elevation (Right):

- Overall width: 1000
- Top shelf depth: 200
- Top shelf thickness: 12
- Top shelf overhang: 50
- Top shelf support height: 20
- Top shelf support width: 20
- Top shelf support depth: 68
- Top shelf support height: 241
- Top shelf support width: 390.5
- Top shelf support depth: 73.5
- Top shelf support height: 30
- Top shelf support width: 284.5
- Top shelf support depth: 25
- Top shelf support height: 67
- Top shelf support width: 20
- Top shelf support depth: 866.5
- Top shelf support height: 66.5

Dimensions:

- Overall width: 1000
- Overall height: 780
- Top shelf depth: 200
- Top shelf thickness: 12
- Top shelf overhang: 50
- Top shelf support height: 20
- Top shelf support width: 20
- Top shelf support depth: 68
- Top shelf support height: 241
- Top shelf support width: 390.5
- Top shelf support depth: 73.5
- Top shelf support height: 30
- Top shelf support width: 284.5
- Top shelf support depth: 25
- Top shelf support height: 67
- Top shelf support width: 20
- Top shelf support depth: 866.5
- Top shelf support height: 66.5

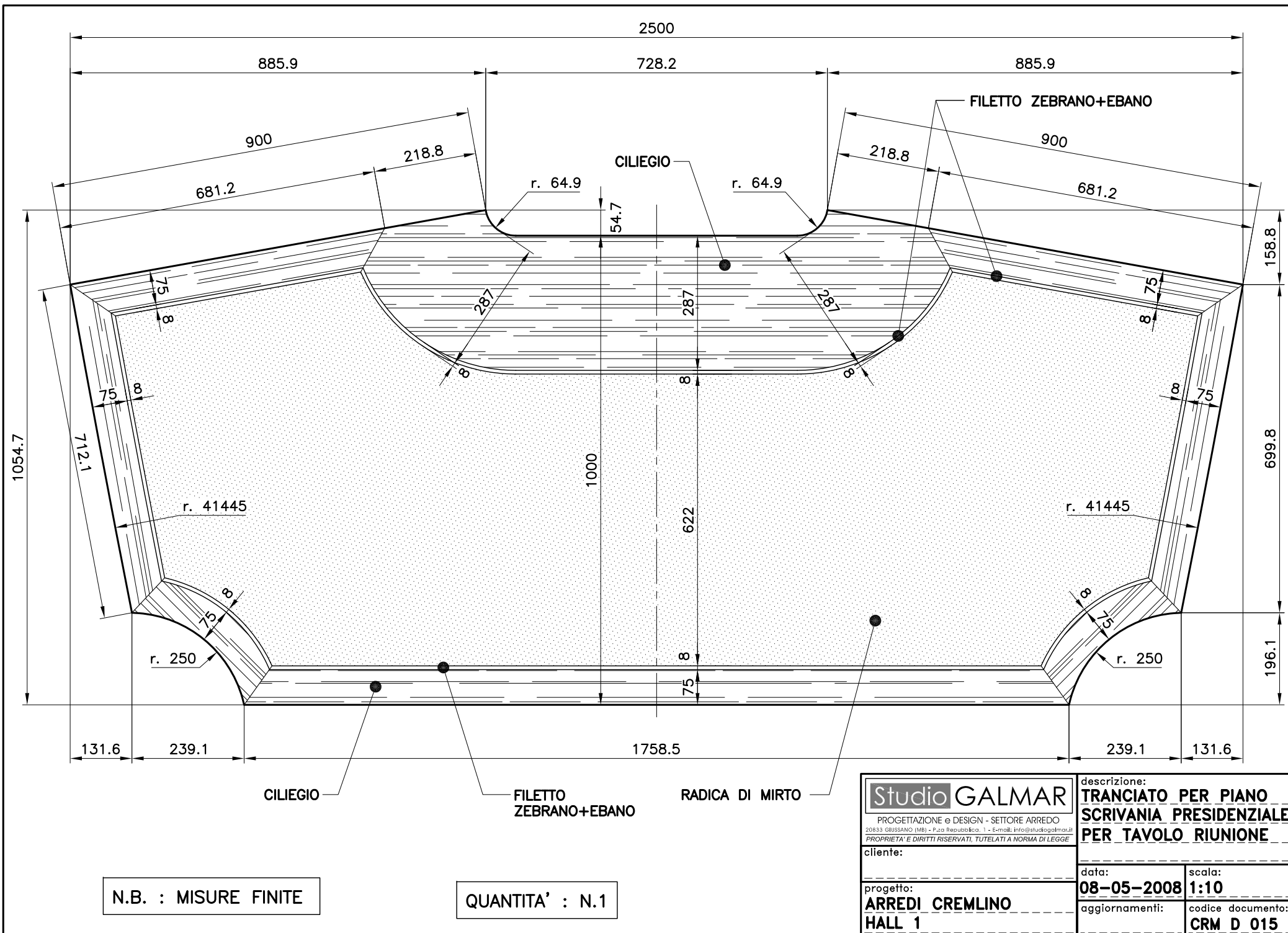
Labels:

- MENSOLA PORTACAVI

Technical drawing of a rectangular building plan with a semi-circular extension at the top. The drawing includes detailed dimensions for the overall footprint, internal layout, and structural elements. Key dimensions include a total width of 2500, a total depth of 1054.7, and a semi-circular extension with a radius of 64.93. The drawing also shows internal walls, columns, and a central area with two circular features.

This technical drawing is a detailed floor plan of a building, likely a residential or institutional structure, showing various rooms and corridors. The plan includes numerous dimensions in millimeters (mm) and centimeters (cm), as well as structural details such as walls, doors, windows, and furniture placement. Key features include:

- Overall Dimensions:** The overall width of the building is 1536 mm, and the overall depth is 915.8 mm.
- Rooms and Corridors:** The plan shows several rooms of varying sizes, including a large central hall (1536 mm wide), a kitchen area (145.07 mm wide), a bathroom (170.26 mm wide), and a bedroom (119.26 mm wide).
- Structural Details:** The drawing includes details for walls, doors, windows, and furniture placement. It also shows the location of structural elements like columns and beams.
- Dimensions:** Numerous dimensions are provided for walls, doors, windows, and furniture. For example, the kitchen area has a width of 145.07 mm and a depth of 84 mm. The bathroom has a width of 170.26 mm and a depth of 109.87 mm. The bedroom has a width of 119.26 mm and a depth of 60.56 mm.
- Notes:** There are several notes and labels throughout the drawing, such as "r. 131.93" and "r. 275", which likely refer to specific rooms or structural elements.



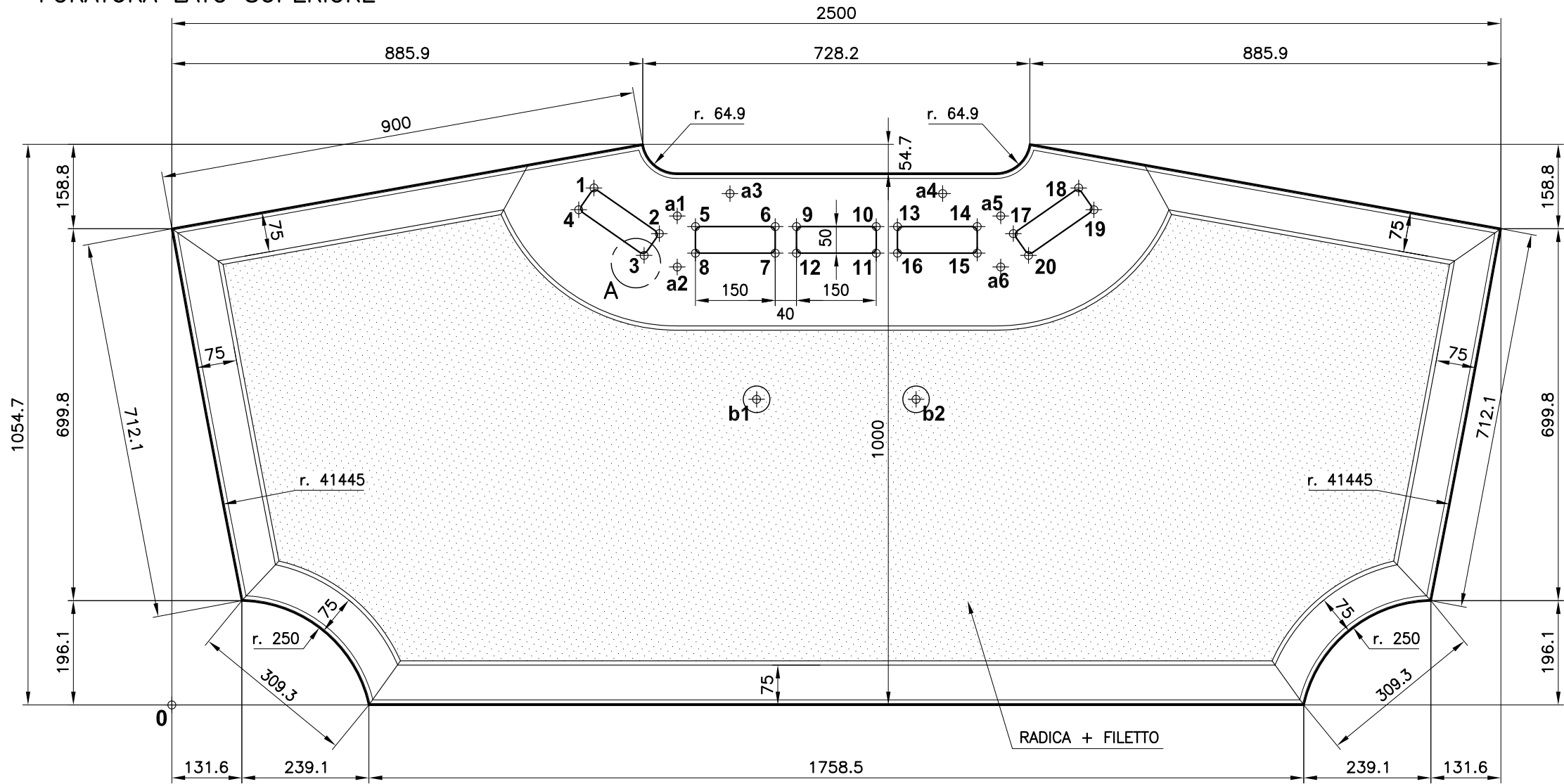
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2	917.06	886.77	14	1515.00	900.00
3	888.44	845.77	15	1515.00	850.00
4	765.46	931.65	16	1365.00	850.00
5	985.00	900.00	17	1582.94	886.77
6	1135.00	900.00	18	1705.92	972.65
7	1135.00	850.00	19	1734.54	931.65
8	985.00	850.00	20	1611.56	845.77
9	1175.00	900.00			
10	1325.00	900.00			
11	1325.00	850.00			
12	1175.00	850.00			

COORDINATE FORATURA					
FORI Ø8 prof. 17 per spine legno 7.9x30					
P.to	X	Y	P.to	X	Y
a1	950.75	920.00	a5	1559.25	920.00
a2	950.75	824.00	a6	1559.25	824.00
a3	1050.00	962.00			
a4	1450.00	962.00			
FORI Ø50 passanti					
P.to	X	Y	P.to	X	Y
b1	1100.00	575.00	b2	1400.00	575.00

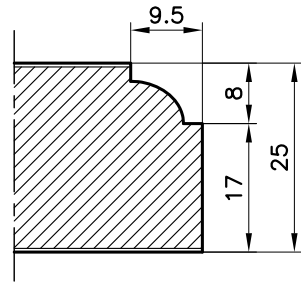
COORDINATE FORI Ø5 svasati passanti per viti 4x40 autofilettanti					
P.to	X	Y	P.to	X	Y
c1	710.49	984.65	c6	1549.25	962.00
c2	834.52	1006.87	c7	1549.25	809.00
c3	950.75	962.00	c8	1665.48	1006.87
c4	950.75	809.00	c9	1789.51	984.65
c5	1250.00	962.00			

COORDINATE FORATURA SPINE E BUSSOLE					
FORI Ø8 passanti per spine legno 7.9x30 per fissaggio al piano					
P.to	X	Y	P.to	X	Y
d1	725.26	987.29	d5	1559.25	920.00
d2	819.75	1004.23	d6	1559.25	824.00
d3	940.75	920.00	d7	1680.25	1004.23
d4	940.75	824.00	d8	1774.74	987.29
FORI Ø8 prof. 15 svasati per bussole M6x13					
P.to	X	Y	P.to	X	Y
e1	112.00	853.50	e13	162.00	533.50
e2	412.00	853.50	e14	412.00	533.50
e3	650.00	853.50	e15	2088.00	533.50
e4	953.00	853.50	e16	2338.00	533.50
e5	1547.00	853.50	e17	212.00	283.50
e6	1850.00	853.50	e18	412.00	213.50
e7	2088.00	853.50	e19	650.00	98.50
e8	2388.00	853.50	e20	1000.00	98.50
e9	650.00	648.50	e21	1500.00	98.50
e10	1000.00	648.50	e22	1850.00	98.50
e11	1500.00	648.50	e23	2088.00	213.50
e12	1850.00	648.50	e24	2288.00	283.50

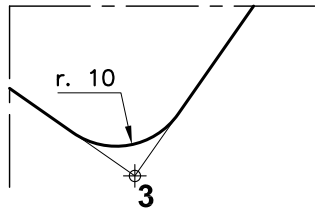
FORATURA LATO SUPERIORE



SEZ. BORDI

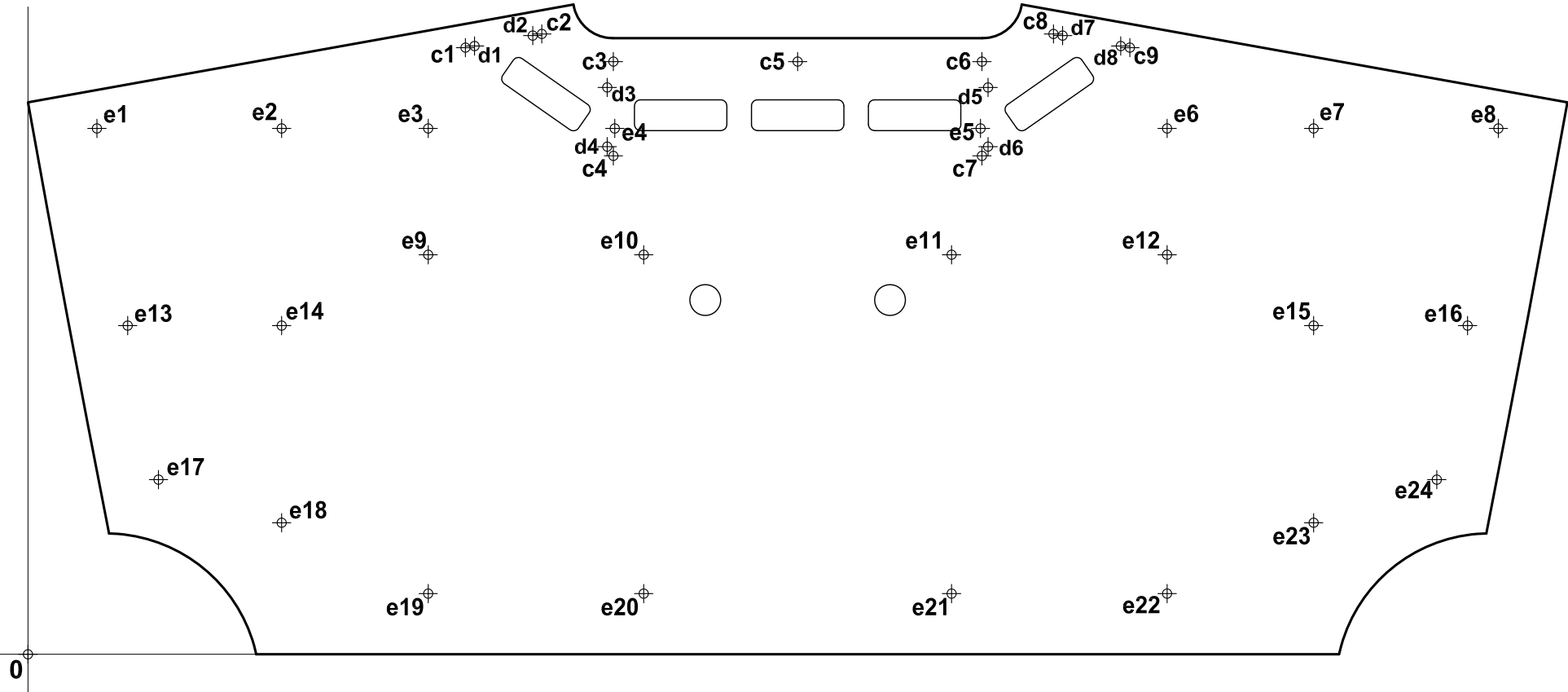


PART. A
punti da 1 a 20

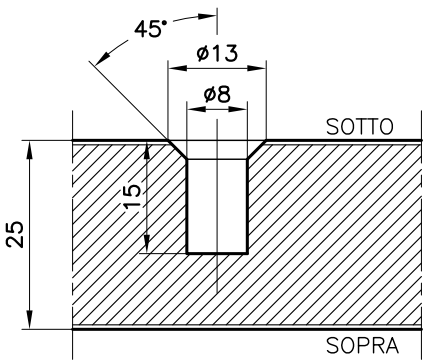


N.B. LE COORDINATE E LE QUOTE RIPORTATE A DISEGNO
SI RIFERISCONO AL PUNTO D'INTERSEZIONE DEI LATI NON RACCORDATI

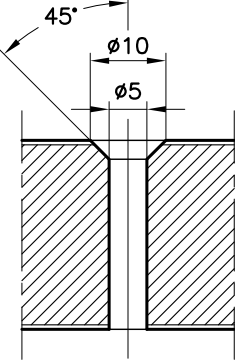
FORATURA LATO INFERIORE



SEZIONE FORI e



SEZ. FORI c



QUANTITA' : N. 1

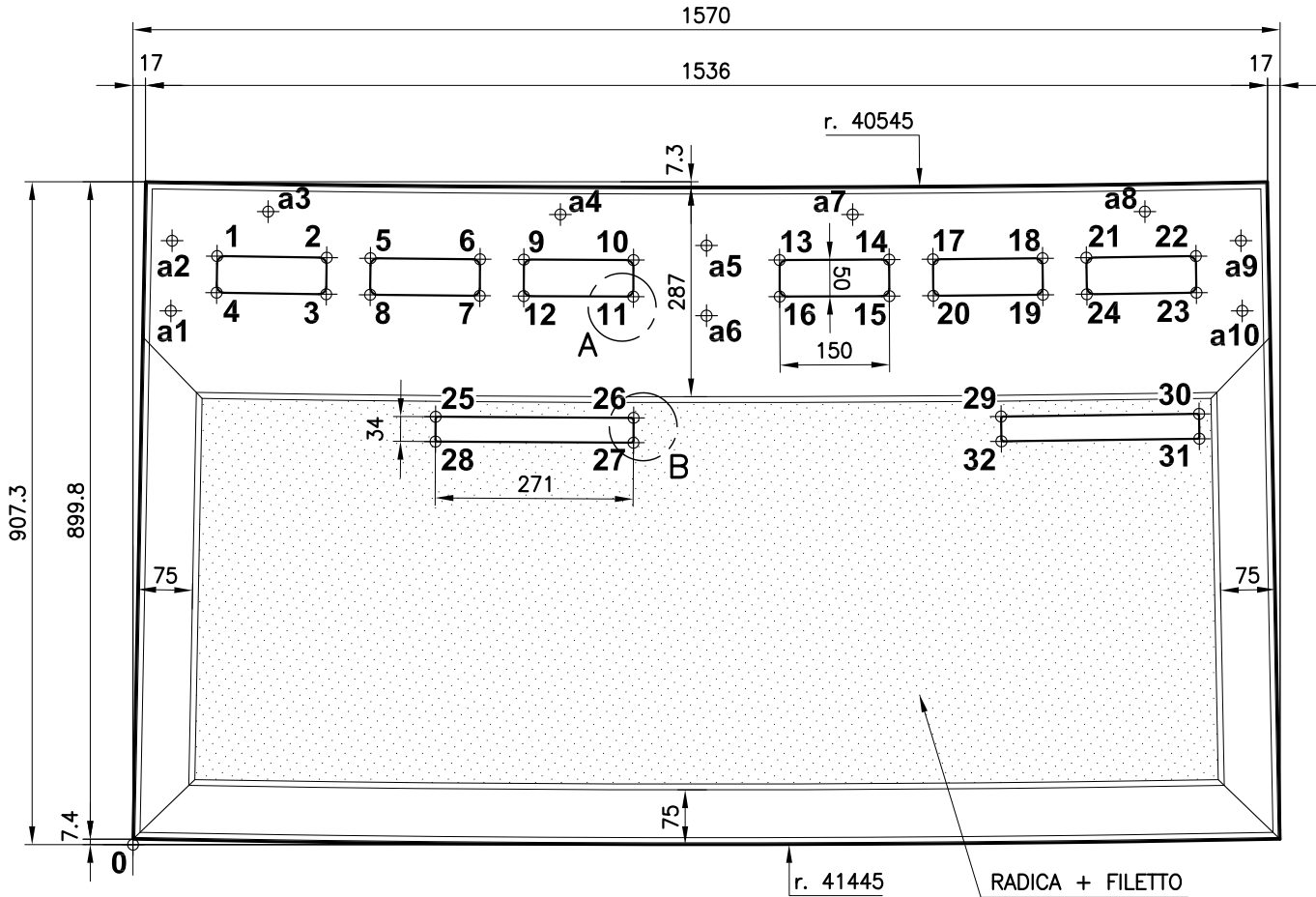
Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDI 20133 CREMONA (MB) - P.le Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANO PER SCRIVANIA PRESIDENZIALE PER TAVOLO RIUNIONE	
cliente:		data: 15-05-2008	scala: 1:10
progetto: ARREDI CREMLINO HALL 1 - rif. 1.1		aggiornamenti: 05-06-2008	codice documento: CRM D 037a

COORDINATE FORI 150x50 mm passaggio aria / cavi					
P.to	X	Y	P.to	X	Y
1	115.14	805.52	13	885.00	800.12
2	265.12	803.33	14	1035.00	800.77
3	264.39	753.33	15	1035.22	750.77
4	114.41	755.53	16	885.22	750.12
5	325.06	802.60	17	1094.95	801.18
6	475.06	801.18	18	1244.94	802.60
7	474.58	751.18	19	1245.41	752.60
8	324.59	752.60	20	1095.42	751.18
9	535.00	800.77	21	1304.88	803.33
10	685.00	800.12	22	1454.87	805.52
11	684.79	750.12	23	1455.60	755.53
12	534.79	750.77	24	1305.62	753.33

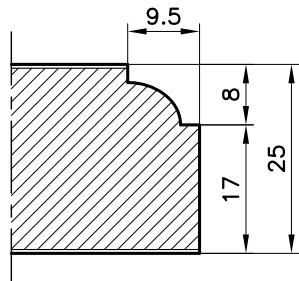
COORDINATE FORI 271x34 mm per microfoni					
P.to	X	Y	P.to	X	Y
25	414.20	585.68	29	1188.18	585.99
26	685.20	584.12	30	1459.16	589.56
27	685.00	550.12	31	1459.60	555.56
28	414.01	551.68	32	1188.63	551.99

COORDINATE FORATURA FORI Ø8 prof. 17 per spine legno 7.9x30					
P.to	X	Y	P.to	X	Y
a1	51.71	730.60	a6	785.00	724.00
a2	53.53	826.59	a7	985.00	862.49
a3	185.00	866.44	a8	1385.00	866.44
a4	585.00	862.49	a9	1516.48	826.59
a5	785.00	820.00	a10	1518.30	730.60

FORATURA LATO SUPERIORE

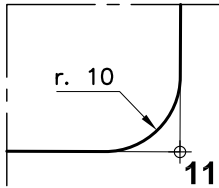


SEZ. BORDI

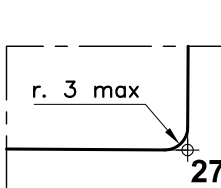


N.B. LE COORDINATE E LE QUOTE RIPORTATE A DISEGNO
SI RIFERISCONO AL PUNTO D'INTERSEZIONE DEI LATI NON RACCORDATI

PART. A
punti da 1 a 24



PART. B
punti da 25 a 32



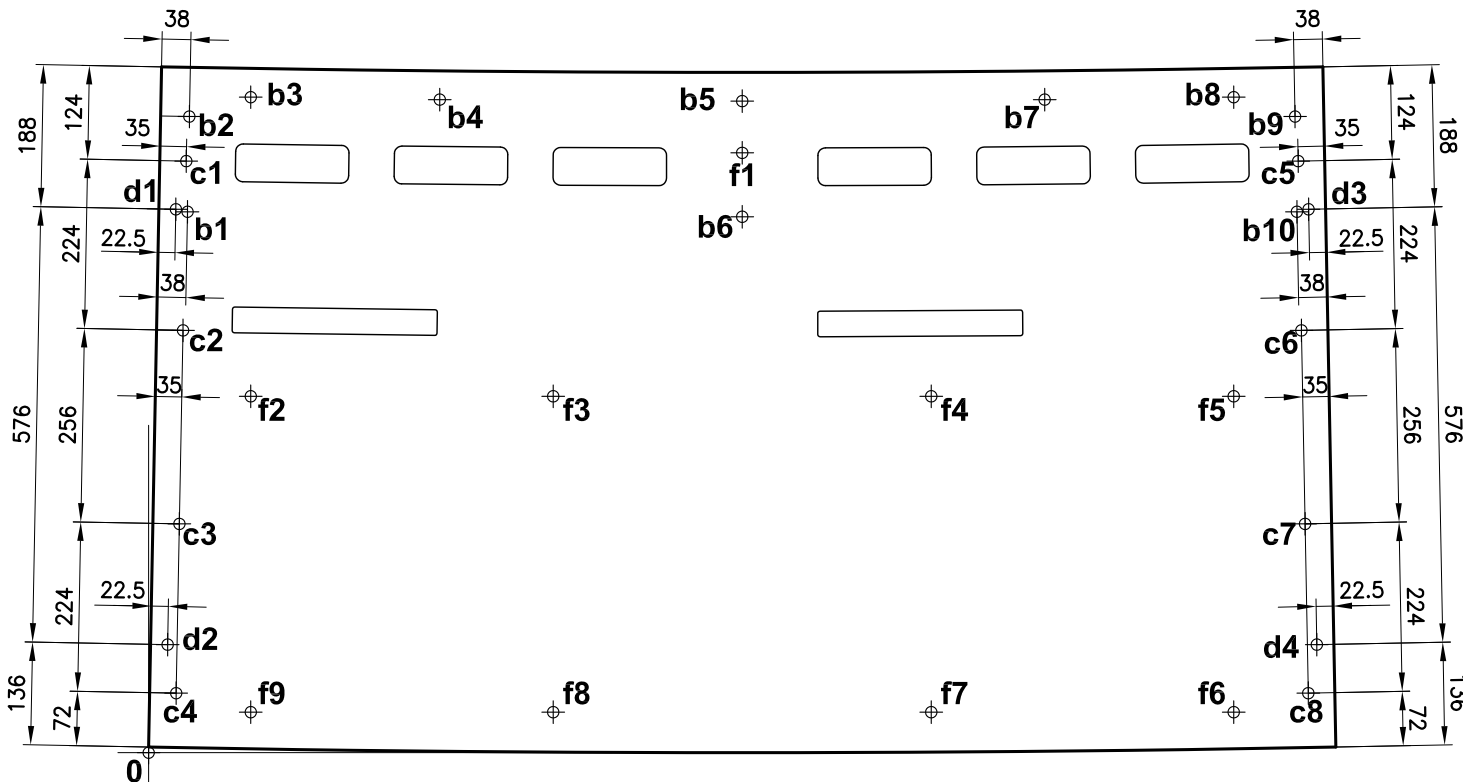
COORDINATE FORI Ø5 svasati passanti per viti 4x40 autofilettanti					
P.to	X	Y	P.to	X	Y
b1	51.42	715.61	b6	785.00	709.00
b2	53.81	841.58	b7	1185.01	863.97
b3	135.02	867.21	b8	1434.99	867.21
b4	385.00	863.97	b9	1516.20	841.58
b5	785.00	862.00	b10	1518.58	715.61

COORDINATE FORATURA SPINE E BUSSOLE					
FORI Ø8 prof. 17 per spine legno 7.9x30					
P.to	X	Y	P.to	X	Y
c1	49.69	782.63	c5	1520.31	782.63
c2	45.45	558.67	c6	1524.56	558.67
c3	40.60	302.72	c7	1529.41	302.72
c4	36.36	78.76	c8	1533.65	78.76

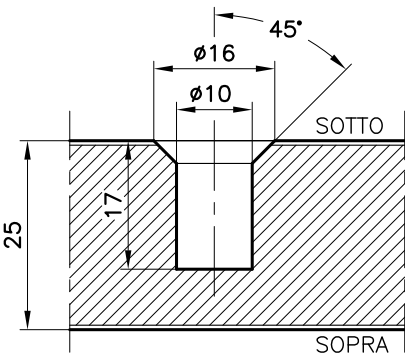
FORI Ø10 prof. 17 svasati per bussole M8x15					
P.to	X	Y	P.to	X	Y
d1	35.99	718.88			
d2	25.08	142.98			
d3	1534.02	718.88			
d4	1544.93	142.98			

FORI Ø8 prof. 15 svasati per bussole M6x13					
P.to	X	Y	P.to	X	Y
f1	785.00	793.59	f6	1435.00	53.60
f2	135.00	471.50	f7	1035.00	53.60
f3	535.00	471.50	f8	535.00	53.60
f4	1035.00	471.50	f9	135.00	53.60
f5	1435.00	471.50			

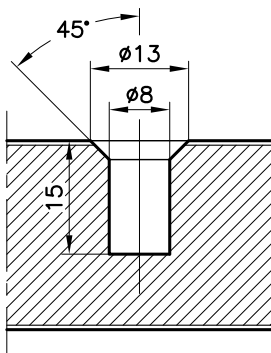
FORATURA LATO INFERIORE



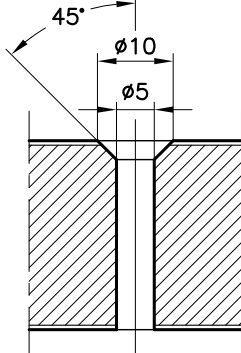
SEZ. FORI d



SEZ. FORI f



SEZ. FORI b



QUANTITA' : N. 8

Studio GALMAR
PROGETTAZIONE e DESIGN - SETTORE ARREDO
20833 GIVISSANO (MI) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

cliente: _____

progetto:
ARREDI CREMLINO
HALL 1 - rif. 1.6 - 1.7

descrizione:
PIANO PER
SEZIONE A DUE POSTI SX
PER TAVOLO RIUNIONE

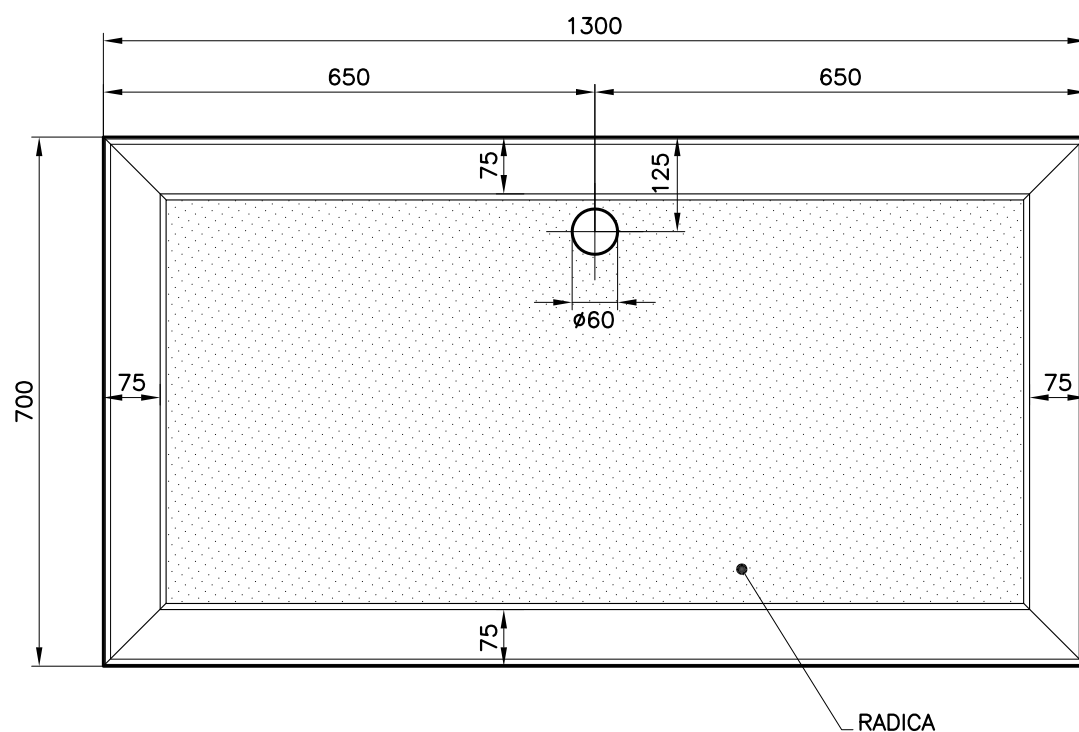
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15-05-2008

scala:
1:10

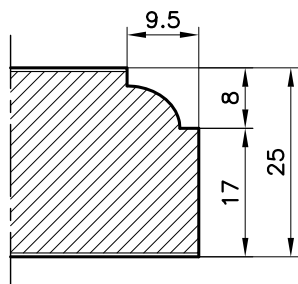
aggiornamenti: _____

codice documento:
CRM D 035

FORATURA LATO SUPERIORE

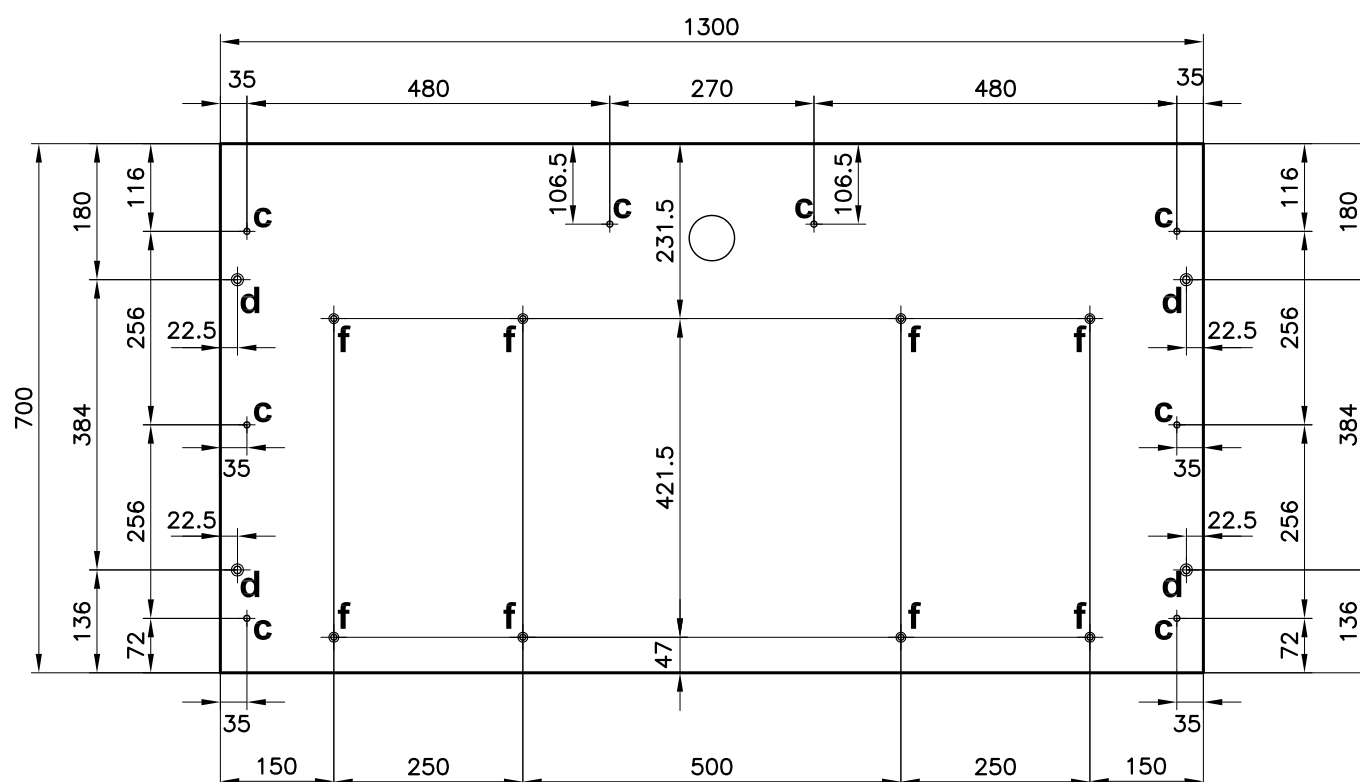


SEZ. BORDI



N.B. LE QUOTE RIPORTATE A DISEGNO SI RIFERISCONO
AL PUNTO D'INTERSEZIONE DEI LATI NON RACCORDATI

FORATURA LATO INFERIORE



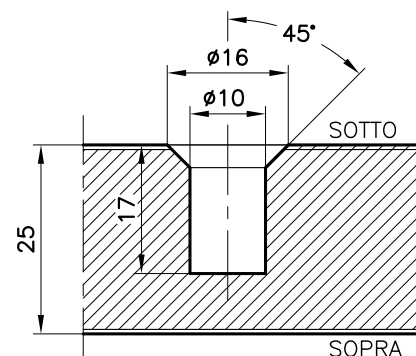
LEGENDA FORATURA

C = FORI ø8 prof. 17 per spine legno 7.9x30

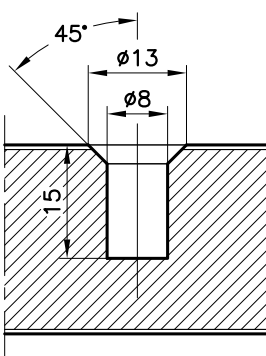
d = FORI Ø10 prof. 17 svasati per bussole M8x15

f = FORI ø8 prof. 15 svasati per bussole M6x13

SEZIONE FORI d



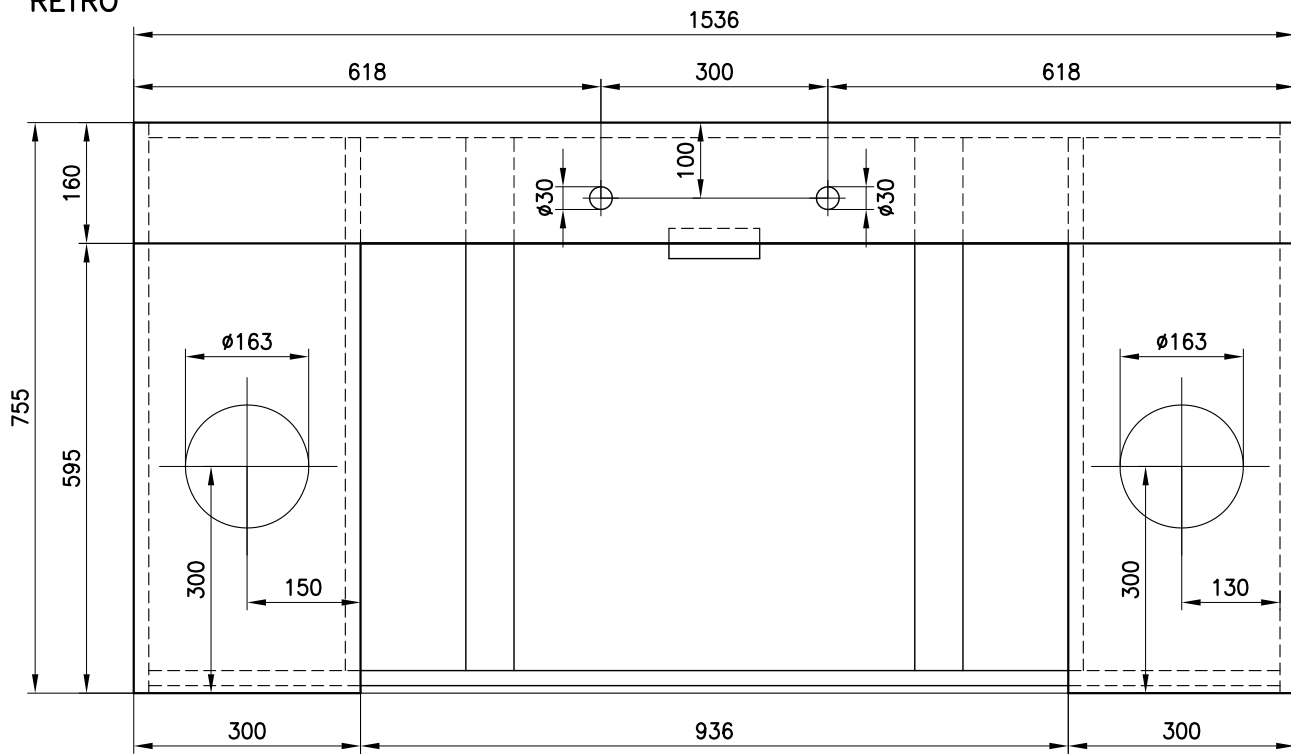
SEZIONE FORI f



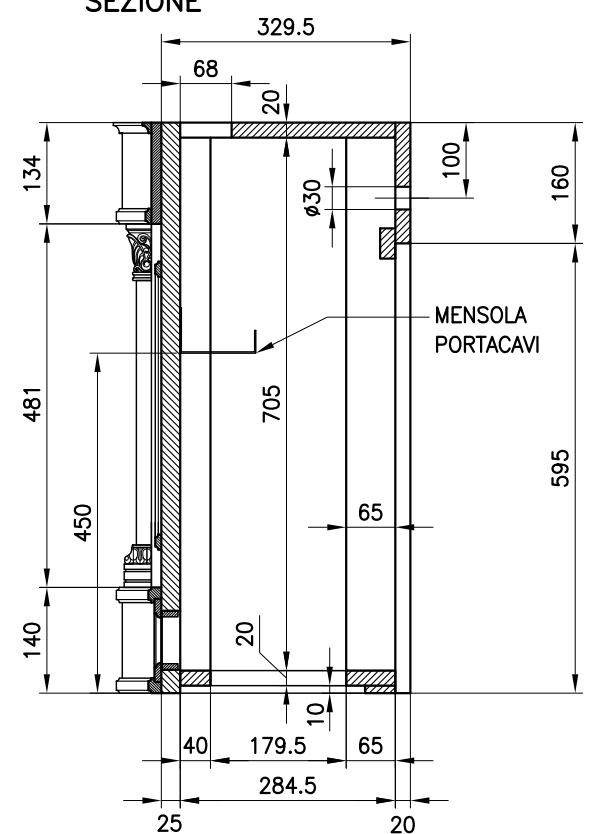
QUANTITA' : N. 8

		descrizione: PIANO PER TAVOLO SEGRETERIA	
PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE			
cliente:			
progetto: ARREDI CREMLINO HALL 1 - 1.14 - 1.16 HALL 4 - 4.9 - 4.9.a		data: 15-05-2008	scala: 1:10
		aggiornamenti: 20-05-2008	codice documento: CRM D 039a

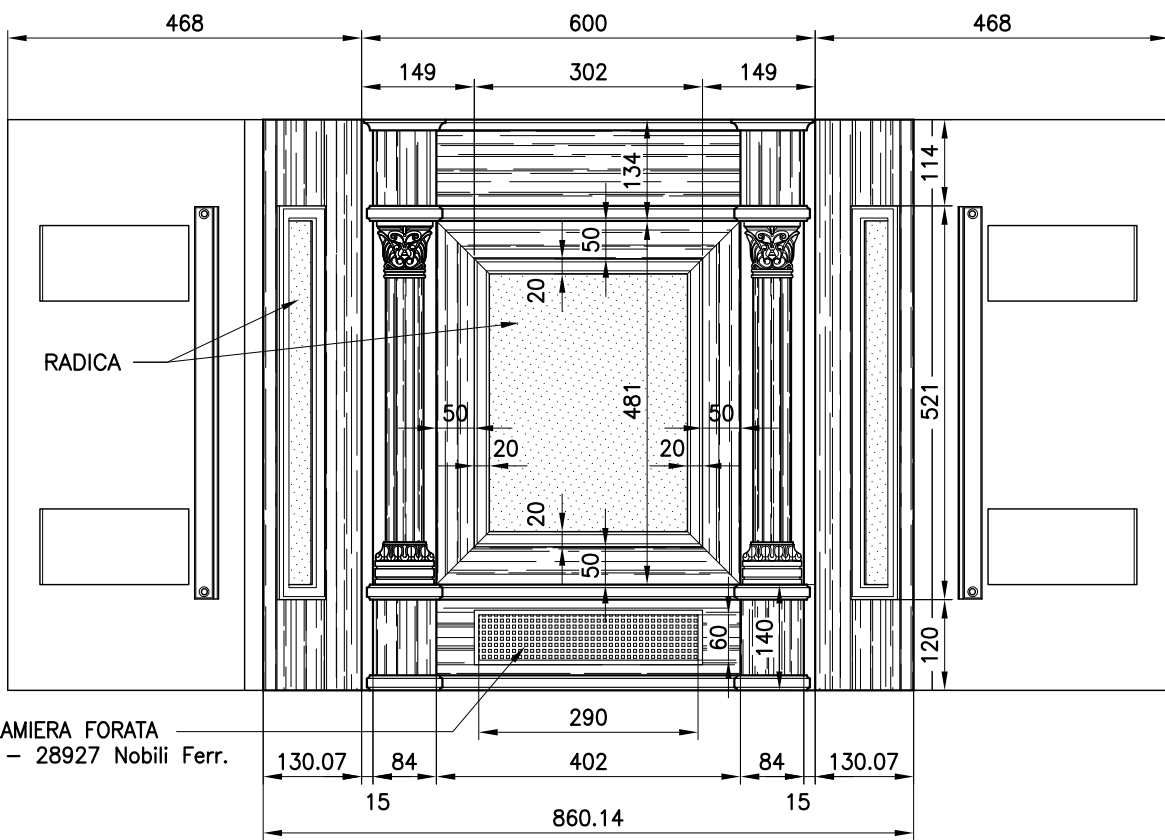
RETRO



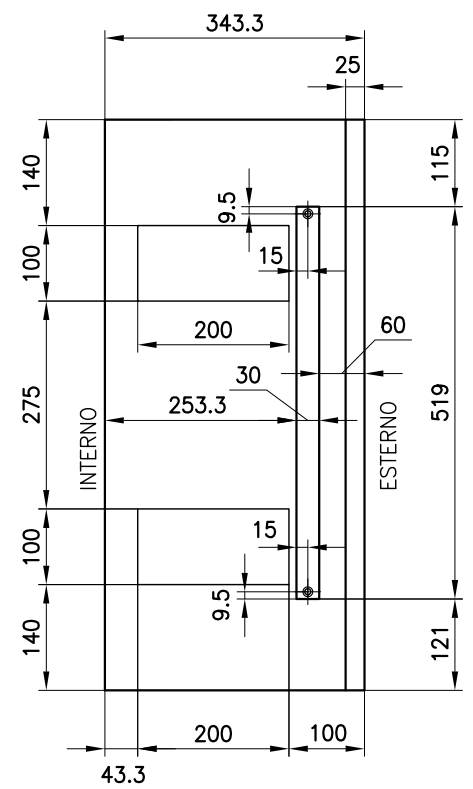
SEZIONE



PROSPETTO

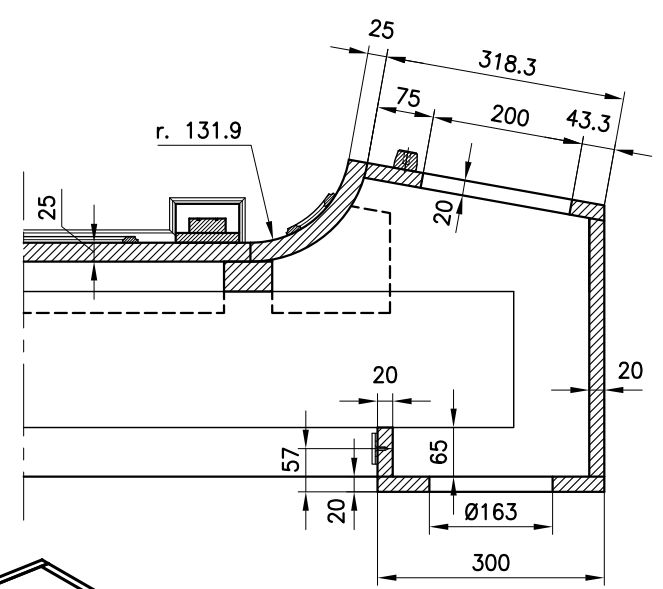
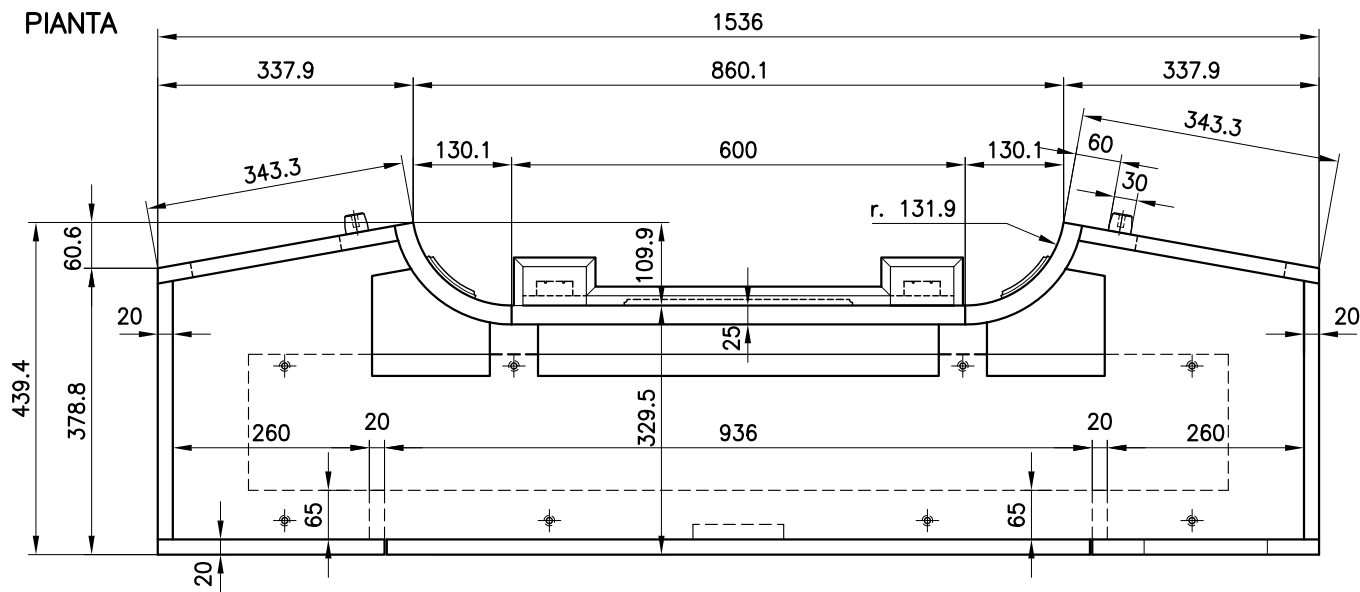


LATO DI GIUNZIONE SX

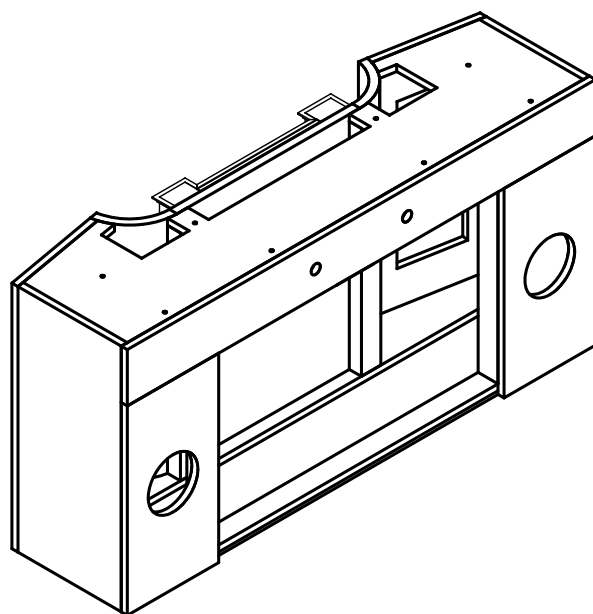
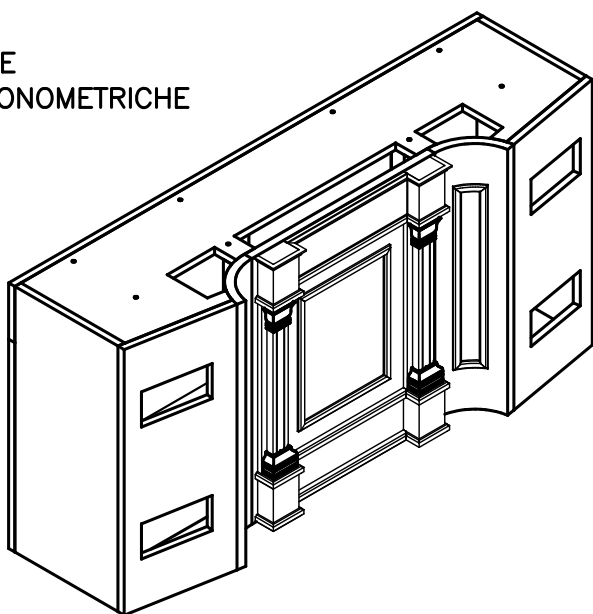


GRIGLIA IN LAMIERA FORATA
cod. 24668 - 28927 Nobili Ferr.

PIANTA

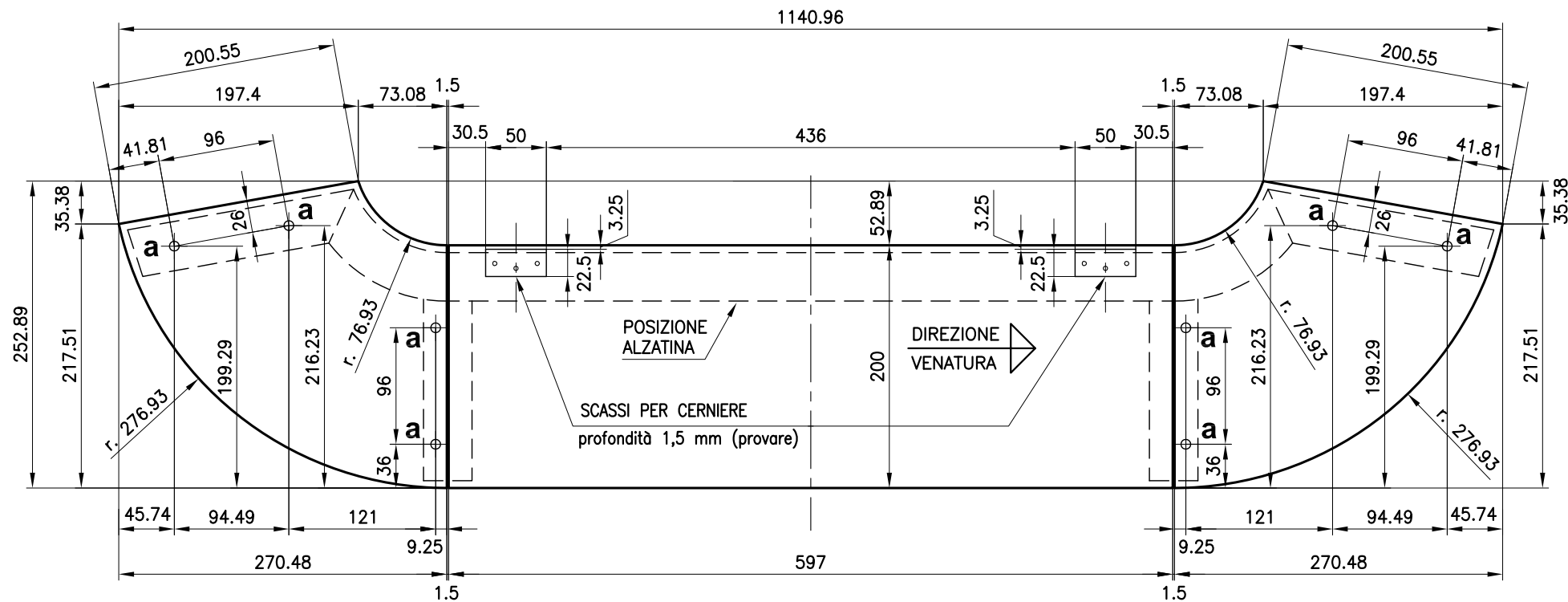


VISTE
ASSONOMETRICHE

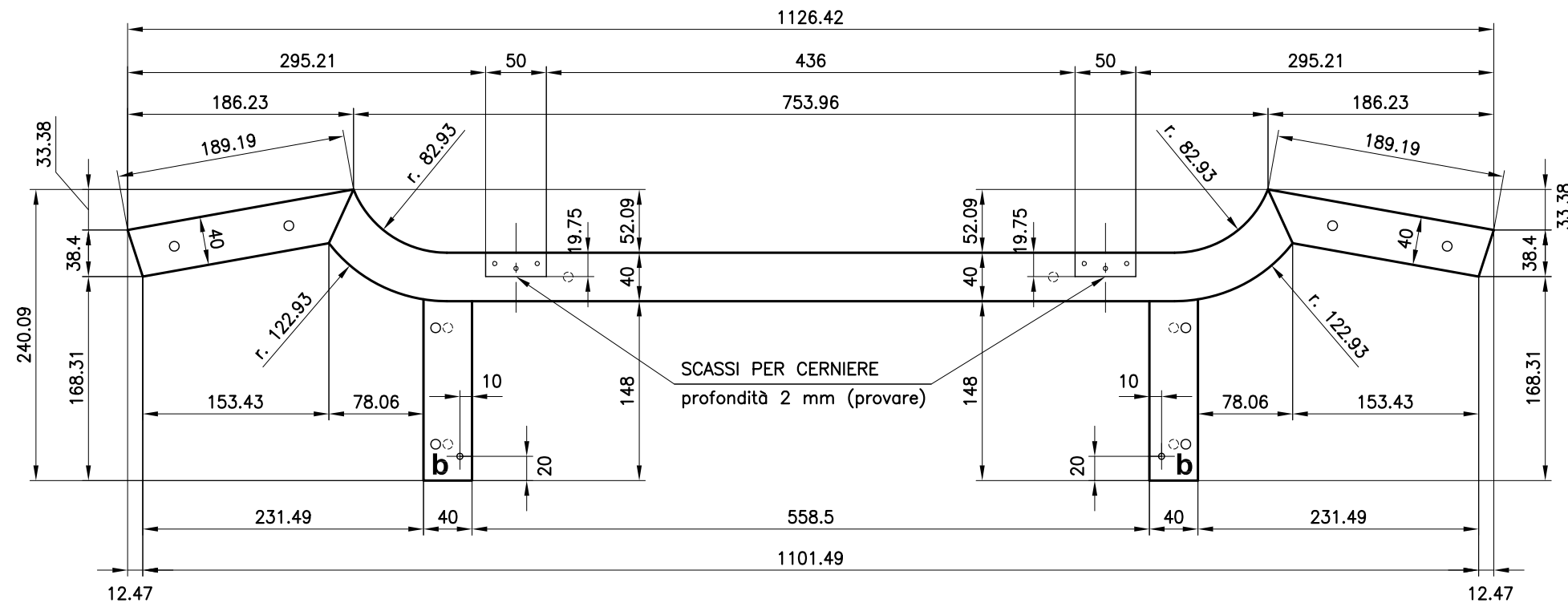


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PROGETTAZIONE e DESIGN - SETTORE ARREDO	
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PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE	
cliente:	
progetto:	
ARREDI CREMLINO	
HALL 1 - rif. 1.1	
descrizione:	
TELAIO SOTTOPIANO E	
PANNELLO FRONTALE PER	
SCRIVANIA PRESIDENZIALE	
data:	scala:
30-05-2008	1:10
aggiornamenti:	codice documento:
	CRM D 052

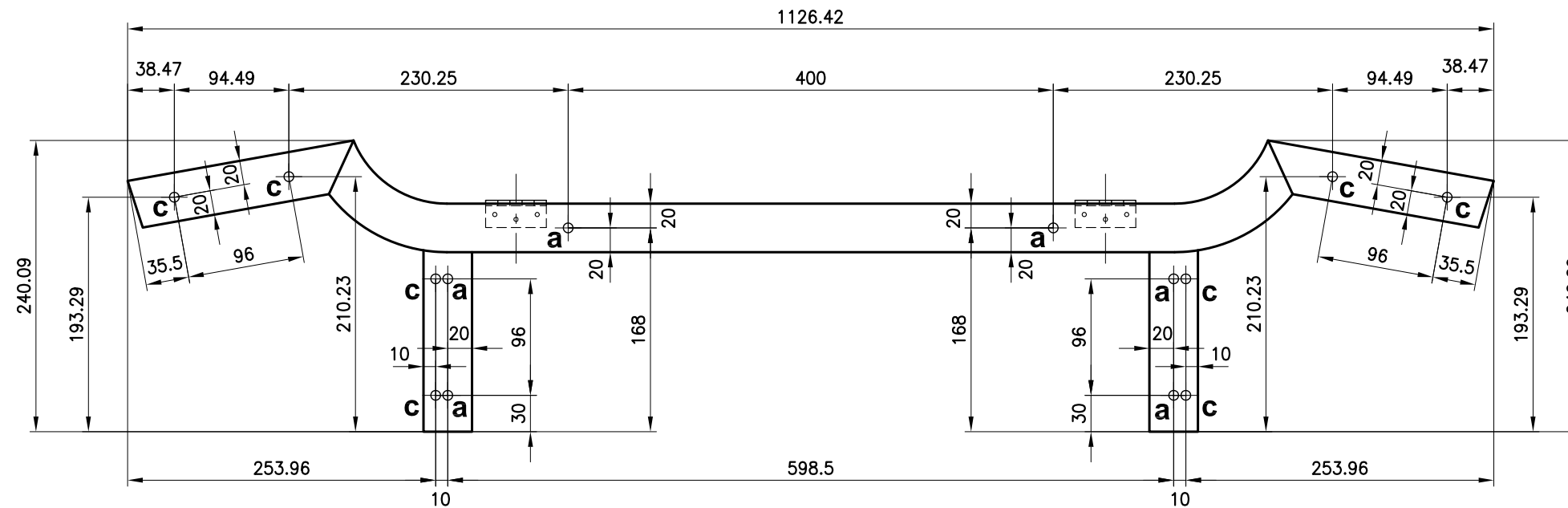
COPERCHIO – VISTA DA SOTTO



TELAIO ALZATINA – VISTA DA SOPRA

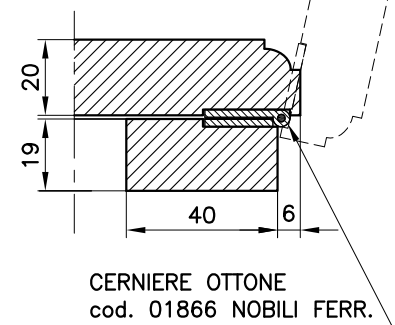


TELAIO ALZATINA – VISTA DA SOTTO



SEZIONE IN ASIEME

scala 1:2



LEGENDA FORATURA

- a** = fori $\varnothing 8$ prof. 15
per spine 7.9x30
per fissaggio al piano
- b** = fori $\varnothing 5$ prof. 10
per paracolpi
cod. 23476 Nobili Ferr.
- c** = fori $\varnothing 8$ passanti
per spine 7.9x30
per fissaggio al piano

QUANTITA' : N. 1

Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIUSSANO (MB) - P.za Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE		descrizione: ALZATINA CON COPERCHIO PER SCRIVANIA PRESIDENZIALE PER TAVOLO RIUNIONE	
cliente:		data: 14-05-2008	scala: 1:5
progetto: ARREDI CREMLINO HALL 1 - rif. 1.1		aggiornamenti:	codice documento: CRM D 034

PIANTA VISTA DA SOTTO

Technical drawing of the underside view of a desk, showing dimensions and hole locations. The drawing includes a curved section on the left and a straight section on the right. Key dimensions and features include:

- Overall width: 861.9
- Overall height: 414
- Left side dimensions: 141.6, 121.4, 211, 81.5, 30, 117, 320, 320, 104.9
- Right side dimensions: 646.1, 74.2, 64, 300, 50, 20
- Curved section: radius $r. 295$, thickness 30
- Hole locations: marked with 'b' and dimensions 250, 200, 50, 114, 164, 114, 250, 50, 20
- Angles: 90°, 30°

LEGENDA FORATURA

b = FORI $\varnothing 8$ passanti svasati per viti M6x50 TPS CE

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20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

cliente:

progetto:

**ARREDI CREMLINO
HALL 1**

descrizione:

**TOP PER FIANCHI
SCRIVANIA PRESIDENZIALE**

data:

09-06-2008

aggiornamenti:

scala:

1:5

codice documento:

CRM D 021

PIANTA VISTA DA SOTTO

Technical drawing of the underside view of a desk, showing dimensions and hole locations. The drawing includes a curved section on the left and a rectangular section on the right. Dimensions are provided in millimeters (mm).

Overall Dimensions:

- Width: 861.9
- Height: 414

Section Dimensions:

- Left section width: 141.6
- Right section width: 74.2
- Left section height: 121.4
- Right section height: 300

Curved Section Details:

- Radius: $r. 295$
- Thickness: 30
- Distance from left edge to center of hole: 117
- Distance from bottom edge to center of hole: 50

Rectangular Section Details:

- Distance from left edge to center of hole: 320
- Distance from bottom edge to center of hole: 50
- Distance from right edge to center of hole: 104.9

Hole Locations (b):

- Four holes are marked with a circle containing a cross and labeled 'b'.
- Two holes are located on the left section, one at the top and one at the bottom.
- Two holes are located on the right section, one at the top and one at the bottom.

Other Dimensions:

- Distance from top edge to center of top hole: 211
- Distance from bottom edge to center of bottom hole: 250
- Distance from left edge to center of top hole: 250
- Distance from left edge to center of bottom hole: 250
- Distance from top edge to center of top hole: 164
- Distance from bottom edge to center of bottom hole: 114
- Distance from left edge to center of top hole: 164
- Distance from bottom edge to center of bottom hole: 114
- Distance from top edge to center of top hole: 64
- Distance from bottom edge to center of bottom hole: 50
- Distance from left edge to center of top hole: 30
- Distance from bottom edge to center of bottom hole: 20
- Distance from left edge to center of top hole: 30
- Distance from bottom edge to center of bottom hole: 20

LEGENDA FORATURA

b = FORI $\varnothing 8$ passanti svasati per viti M6x50 TPS CE

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20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

cliente:

progetto:

**ARREDI CREMLINO
HALL 1**

descrizione:

**TOP PER FIANCHI
SCRIVANIA PRESIDENZIALE**

data:

09-06-2008

aggiornamenti:

scala:

1:5

codice documento:

CRM D 021

[illegible]

PIANTA VISTA DA SOTTO

The drawing shows the underside of a desk with various dimensions and hole locations. The overall width is 861.9 and the overall depth is 414. Key dimensions include:
- Top edge segments: 141.6, 646.1, 74.2
- Left edge segments: 121.4, 211, 81.5
- Bottom edge segments: 30, 117, 320, 320, 104.9
- Right side vertical segments: 64, 300, 50
- Internal horizontal segments: 250, 250
- A curved section on the left with radius r. 295 and thickness 30.
- Four holes labeled 'b' are positioned at specific coordinates relative to the edges.

LEGENDA FORATURA

b = FORI Ø8 passanti svasati per viti M6x50 TPS CE

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PROGETTAZIONE e DESIGN - SETTORE ARREDO
20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

cliente:

progetto:

**ARREDI CREMLINO
HALL 1**

descrizione:

**TOP PER FIANCHI
SCRIVANIA PRESIDENZIALE**

data:

09-06-2008

scala:

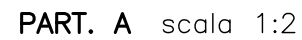
1:5

aggiornamenti:

codice documento:

CRM D 021

PIANTA



Technical drawing of a mechanical part, showing a side view and a cross-section.

Side View Dimensions:

- Total width: 298
- Top flange width: 17.7
- Top flange thickness: 40
- Radius of top flange: $r. 156.9$
- Vertical distance from top flange to base: 132.1
- Base width: 155.8
- Base height: 68
- Radius of base: $r. 156.9$
- Distance from base to top flange: 70.7
- Distance from base to top flange (vertical): 46.8
- Distance from base to top flange (horizontal): 52.2
- Distance from base to top flange (vertical): 37.6
- Distance from base to top flange (horizontal): 9.3

Cross-section Dimensions:

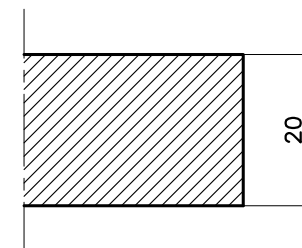
- Top flange thickness: 20
- Central hole diameter: $\varnothing 8$
- Base diameter: $\varnothing 12$
- Angle: 45°

Top View Dimensions:

- Base width: 63.8
- Base height: 63.8
- Distance from base to top flange: 28.8
- Distance from base to top flange: 35
- Distance from base to top flange: 2.7
- Radius of base: $r. 156.9$
- Central hole diameter: $\varnothing 12$
- Label **b** indicates the base.

b = FORI ø8 passanti svasati per viti M6x50 TPS CE

PIANTA



	descrizione: TOP E BASAMENTO PER TELAIO SOTTOPIANO PER SCRIVANIA PRESIDENZIALE
PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GRESSANO (MI) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE	

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
 - Width: 430 mm
 - Height: 705 mm
- Internal Features and Dimensions:**
 - Two circular holes, each with a diameter of 28.5 mm.
 - Two rectangular features, each with a width of 300 mm and a height of 60 mm.
 - Dimensions for the rectangular features: 21 mm (width), 48 mm (height), 72.5 mm (height), 79 mm (height), and 60 mm (height).
 - Dimensions for the circular holes: 21 mm (radius), 44 mm (radius), and 22.5 mm (radius).
 - Dimensions for the central area: 464 mm (width), 343 mm (height), and 50 mm (height).
 - Dimensions for the outer area: 96.5 mm (height), 512 mm (height), 352.5 mm (height), and 44 mm (width).
- Labels and Orientation:**
 - Labels **a**, **b**, and **c** are placed near the circular holes.
 - The text **DIREZIONE VENATURA** (Grain Direction) is written vertically in the center, accompanied by a triangle symbol.

a = FORI ø35 prof. 11 per CERNIERE
cod. 12152 Nobili ferr. – C2A7P99 Salice

b = FORI ø2 prof. 7
per VITI AUTOFIL. 3.5x18 per CERNIERE

c = FORI ø5 passanti
per VITI M4x25 per POMOLO

Technical drawing showing a cross-section of a cabinet door assembly. The drawing includes the following dimensions and labels:

- Dimensions:**
 - Top horizontal dimension: 20
 - Left vertical dimension (top section): 94
 - Left vertical dimension (middle section): 72
 - Right vertical dimension (top section): 79
 - Right vertical dimension (middle section): 21
 - Right vertical dimension (bottom section): 21
 - Right vertical dimension (total height): 102
 - Right vertical dimension (middle section): 60
- Labels:**
 - ESTERNO (External)
 - INTERNO (Internal)
 - GRIGLIA IN LAMIERA FORATA (Perforated sheet metal grille)
 - MDF INCOLLATO (Glued MDF)

Technical drawing of a mechanical part with dimensions:

- Overall width: 48
- Overall height: 35
- Distance from left edge to center of hole: 22.5
- Distance from right edge to center of hole: 28.5
- Distance from top edge to center of hole: 24
- Distance from bottom edge to center of hole: 24
- Distance from left edge to center of hole: 5
- Hole diameter: $\phi 2$

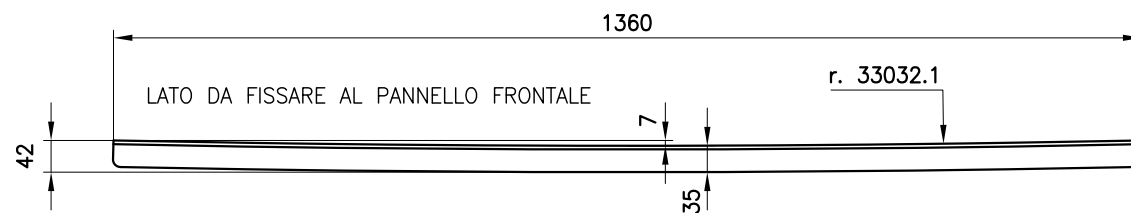
Technical drawing of a mechanical part showing a cross-section of a sleeve with a central hole. The drawing includes dimensions: outer diameter 35, inner diameter 2, and various thicknesses and lengths. The part is labeled "ESTERNO" (outer) and "INTERNO" (inner).

Dimensions and features:

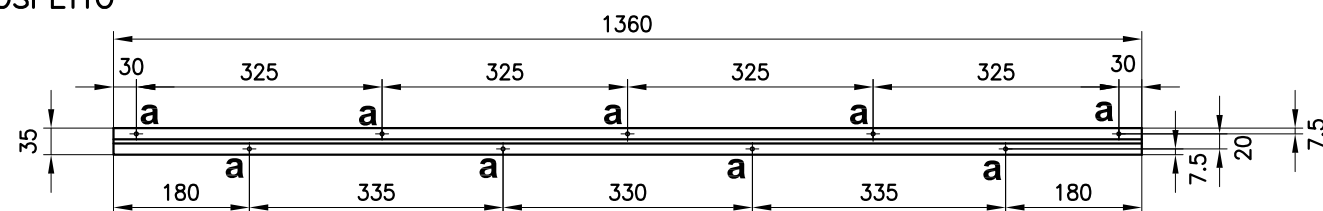
- Outer diameter: $\varnothing 35$
- Inner diameter: $\varnothing 2$
- Outer thickness: 5
- Inner thickness: 6
- Outer length: 22.5
- Inner length: 6
- Outer radius: 19
- Inner radius: 11
- Inner hole depth: 7

 PROGETTAZIONE e DESIGN - SETTORE ARREDO 20813 GISSANO (MB) - P.zza Repubblica, 1 - e-mail: kiro@studiodigalmar.it <i>PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE</i> cliente: progetto: ARREDI CREMLINO HALL 1 – 1.10 – 1.11 HALL 1 – 1.14 – 1.16 HALL 4 – 4.9 – 4.9.a	descrizione: ANTE PER TELAIO SOTTOPIANO TAVOLO SINGOLO TAVOLO SEGRETARI <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">data:</td> <td style="width: 50%;">scala:</td> </tr> <tr> <td>19-05-2008</td> <td>1:10</td> </tr> <tr> <td>aggiornamenti:</td> <td>codice documento:</td> </tr> <tr> <td>03-06-2008</td> <td>CRM D 058a</td> </tr> </table>	data:	scala:	19-05-2008	1:10	aggiornamenti:	codice documento:	03-06-2008	CRM D 058a
data:	scala:								
19-05-2008	1:10								
aggiornamenti:	codice documento:								
03-06-2008	CRM D 058a								

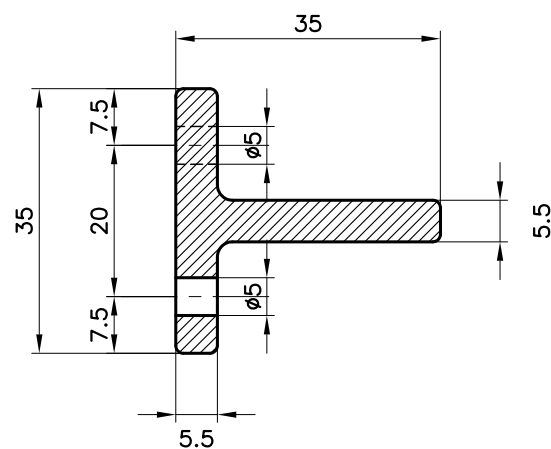
PIANTA



PROSPETTO



SEZIONE scala 1:1



QUANTITA' : N. 32

LEGENDA FORATURA

a = fori $\varnothing 5$

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PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

cliente:

progetto:

**ARREDI CREMLINO
HALL 1**

descrizione:

**PROFILI CURVI PER
PANNELLI FRONTALI
PER SEZIONI A 2 POSTI
PER TAVOLO RIUNIONE**

data:

09-05-2008

scala:

1:10

aggiornamenti:

16-05-2008

codice documento:

CRM D 022a