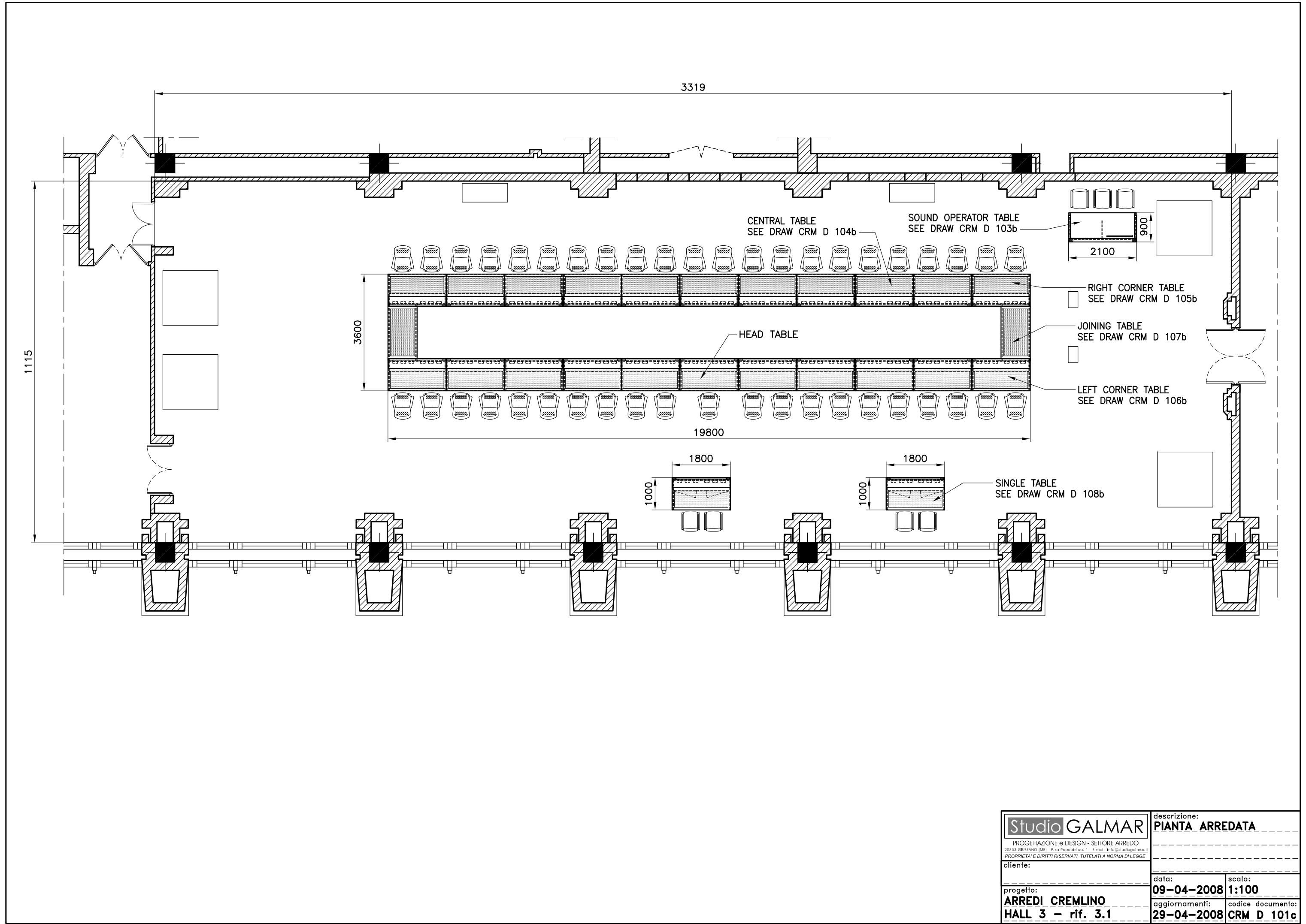




Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIBBANO (MI) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: PIANTA ARREDATA	
cliente:		data: 09-04-2008	
progetto: ARREDI CREMLINO HALL 3 - rif. 3.1		scala: 1:100	
		aggiornamenti: 29-04-2008	codice documento: CRM D 101c

Technical drawing of a 12-bay window unit. The drawing shows a side elevation of the window assembly. The overall height is indicated as 820 units. The width is divided into 12 bays, each labeled '12' above it. The drawing includes a dashed line at the bottom, likely representing the sill or a break line. The window unit is shown with multiple panes and frames.

Technical drawing of the front view of a three-door refrigerator. The drawing shows a top-down perspective of the refrigerator's front panel. It features three doors: a smaller left door, a larger central door, and a smaller right door. The overall dimensions are 820 mm in height and 3780 mm in width. The top panel has a thickness of 40 mm. The doors are separated by vertical dividers. The central door is wider than the side doors. The bottom panel is 780 mm high. The overall width is divided into three sections: 905 mm for the left door, 1950 mm for the central door, and 905 mm for the right door. The top panel has a width of 1000 mm on the left, 1800 mm in the center, and 1000 mm on the right.

PLAN

Overall dimensions: 19800 (width) x 3600 (depth).

Table segments and dimensions:

- Top Row:** 10 segments, each 1800 wide. Total width: 19800.
- Bottom Row:** 10 segments, each 1800 wide. Total width: 19800.
- Left End:** A vertical segment 3600 high and 1800 wide.
- Right End:** A vertical segment 3600 high and 1800 wide.
- Internal Dimensions:**
 - Top row segment height: 1000
 - Space between top and bottom rows: 1600
 - Bottom row segment height: 1000
 - Right end segment width: 900

Labels and references:

- CENTRAL TABLE** SEE DRAW CRM D 104b
- RIGHT CORNER TABLE** SEE DRAW CRM D 105b
- JOINING TABLE** SEE DRAW CRM D 107b
- HEAD TABLE**
- LEFT CORNER TABLE** SEE DRAW CRM D 106b

Technical drawing of a long, narrow rectangular object, likely a train car or a long table, showing a side view. The object has a series of rectangular compartments or windows along its length. The drawing includes dimension lines indicating a width of 900 units on both the left and right sides.

Technical drawing of a double-door wardrobe. The drawing shows two doors, each with a width of 1800 mm and a height of 1000 mm. The doors are divided into three horizontal sections: a top section with a triangular pattern, a middle section with a horizontal line, and a bottom section with a grid pattern. The bottom section of each door is 900 mm wide. The drawing includes dashed lines indicating the internal structure and the position of the doors.

Technical drawing of a rectangular box with dimensions 1800 (width) and 1000 (height). The box features a lid with a central rectangular opening and a base with a row of five small rectangular openings. Dashed lines indicate internal structure and the lid's position.

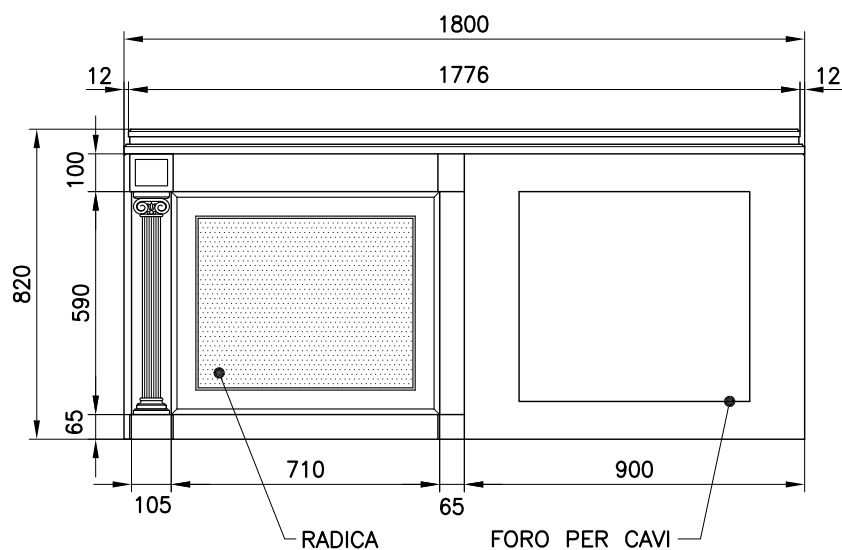
Technical drawing of a rectangular plate. The width is indicated as 25 and the length as 780.

Technical drawing of the front view of a three-door cabinet. The drawing shows a long cabinet with three doors. The leftmost door is labeled "CABLE HOLE" and has a width of 900. The middle and right doors are labeled "BURR". The total width of the cabinet is 1800. The height of the cabinet is 820, and the height of the door panels is 780.

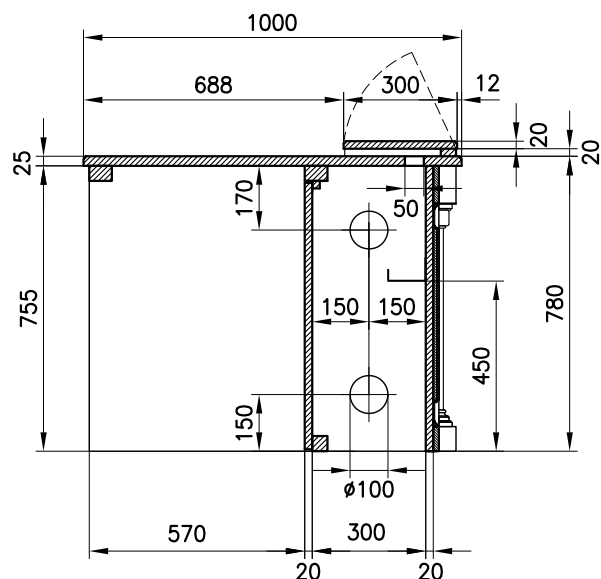
Technical drawing of a window frame cross-section. The drawing shows two rectangular frames side-by-side. The left frame has a width of 910 and a height of 780. The right frame has a height of 40. A dimension line indicates a distance of 40 between the top of the right frame and the top of the left frame. A label 'BURR' points to the bottom edge of the right frame.

[illegible]

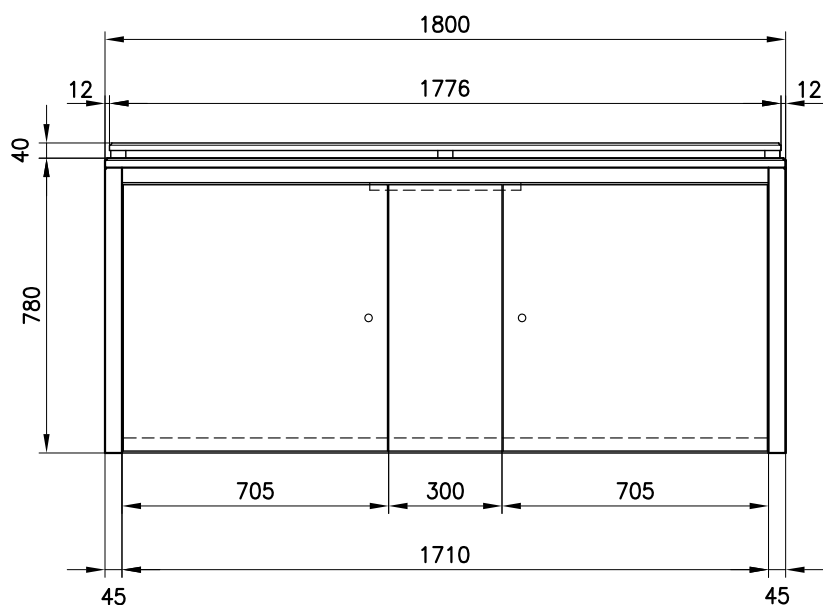
PROSPETTO



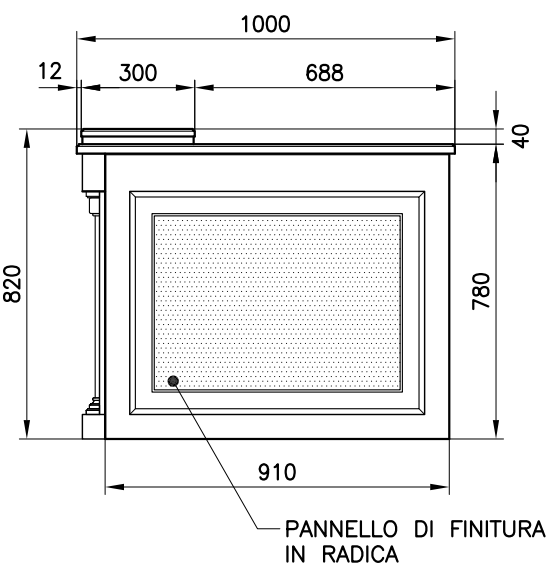
SEZIONE



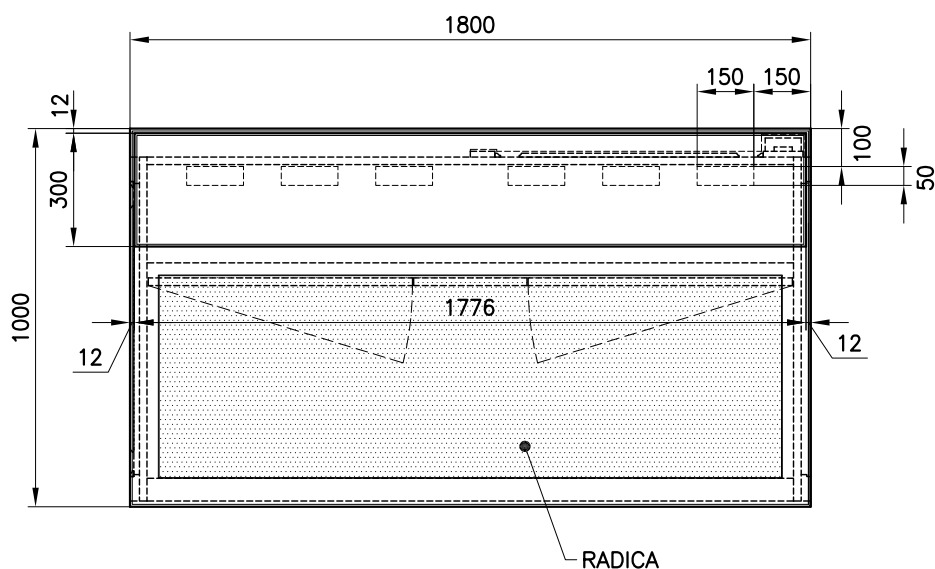
RETRO



FIANCO



PIANTA



QUANTITA' : N.2

Studio GALMAR

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

cliente:

progetto:

**ARREDI CREMLINO
HALL 3 - rif. 3.1**

descrizione:

**TAVOLO ANGOLARE DX
VISTE GENERALI**

data:

16-04-2008

scala:

1:20

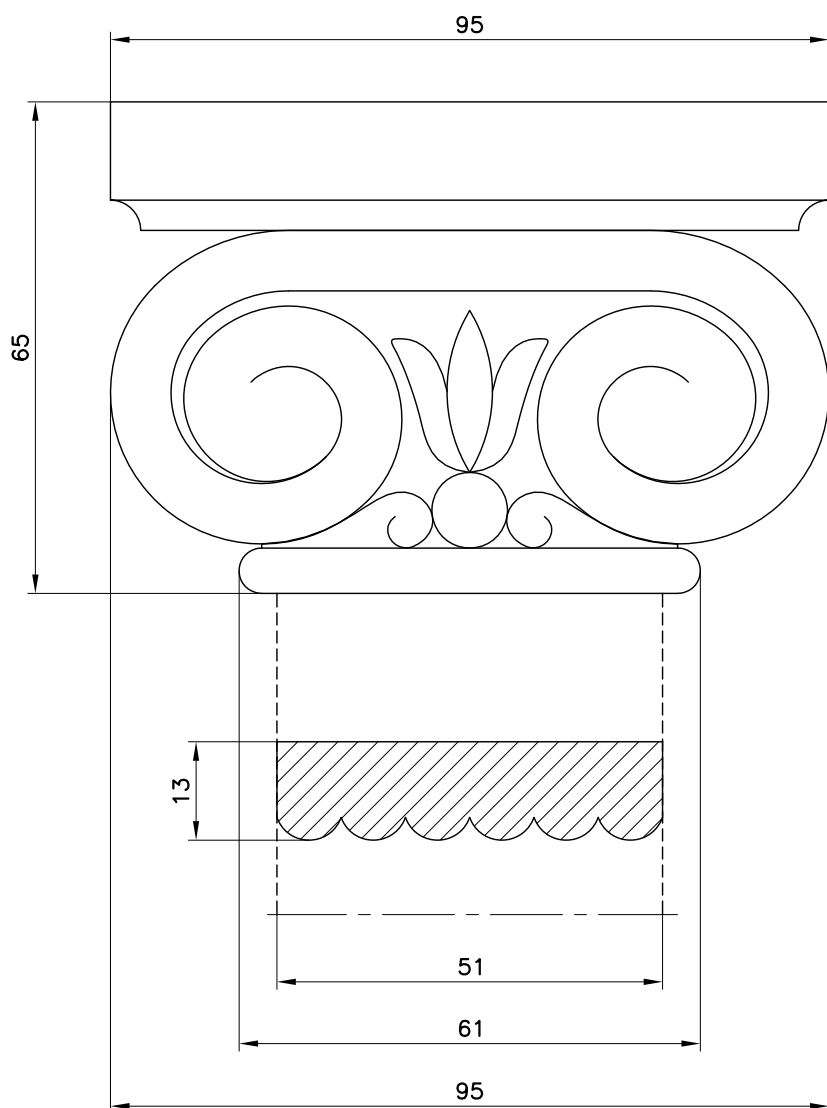
aggiornamenti:

29-04-2008

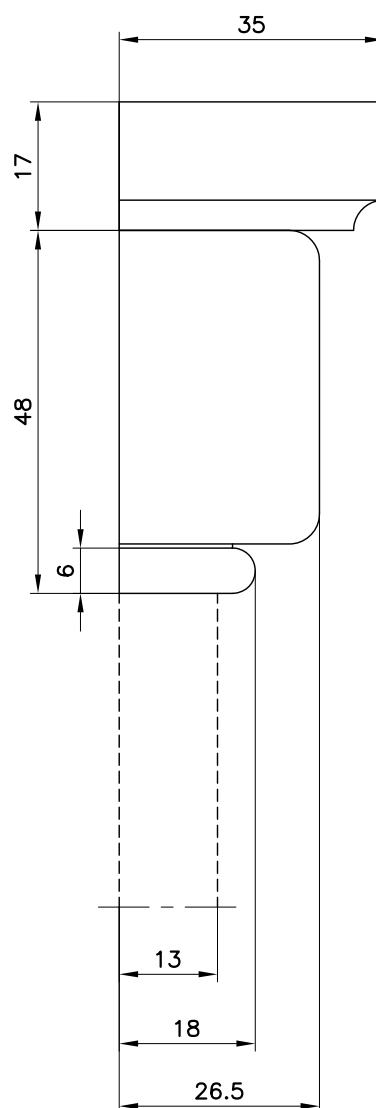
codice documento:

CRM D 105b

PROSPETTO



FIANCO



QUANTITA' : N. 46

Studio GALMAR

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

cliente:

progetto:

**ARREDI CREMLINO
HALL 3**

descrizione:

CAPITELLO PILASTRINO

data:

06-05-2008

scala:

1:1

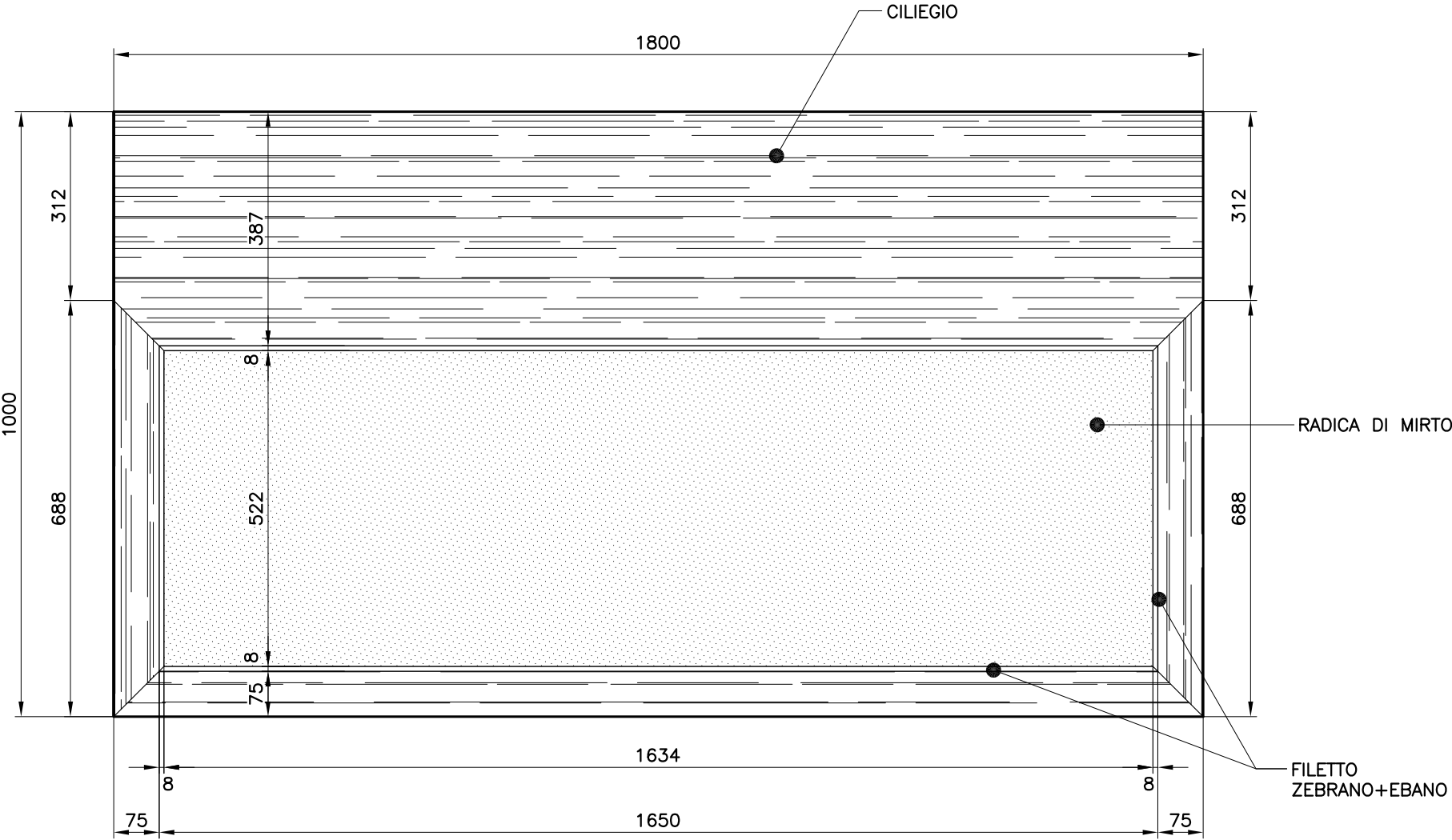
aggiornamenti:

26-05-2008

codice documento:

CRM D 110a

PIANTA

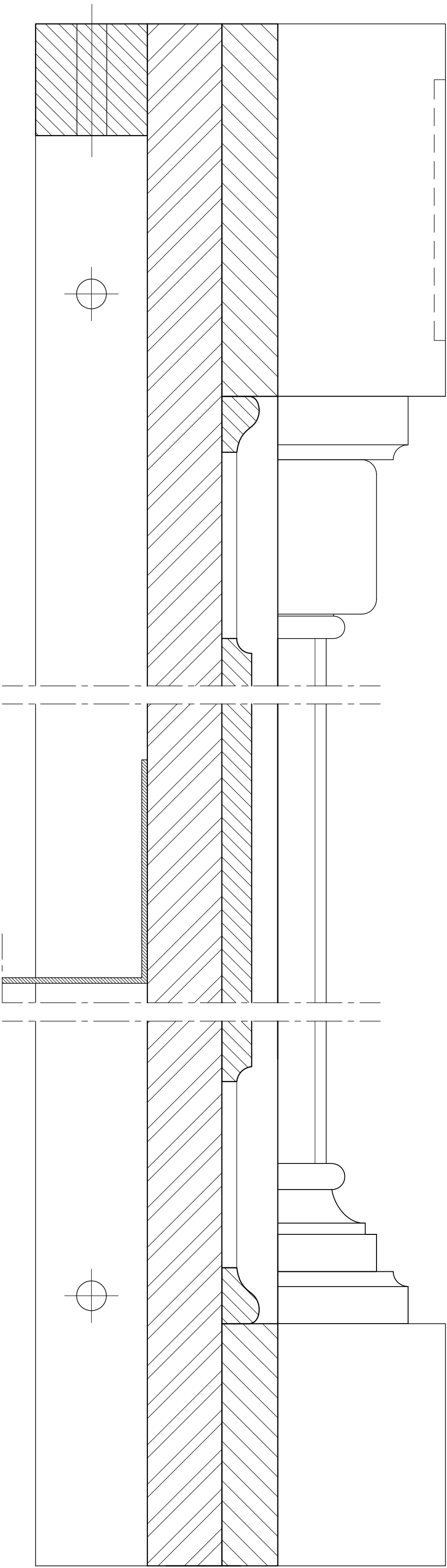


N.B. : MISURE FINITE

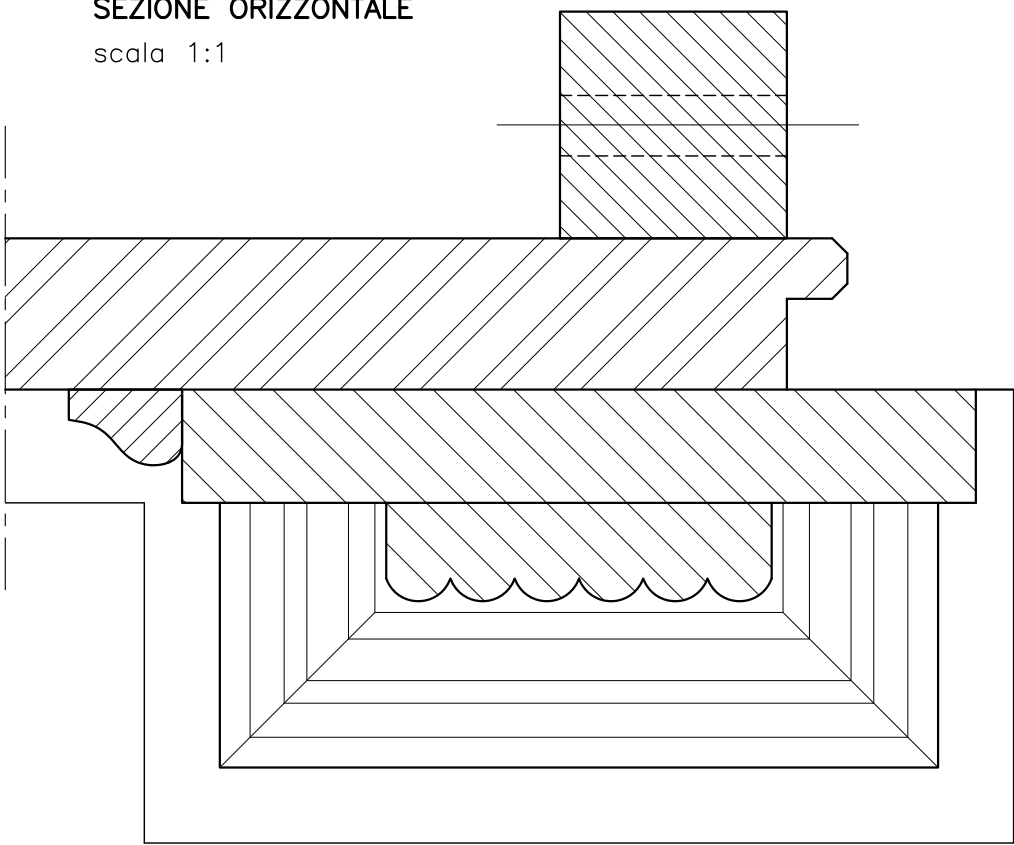
QUANTITA' : N. 24

Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETA' E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE		descrizione: TRANCIATO PER PIANI PER TAVOLI CENTRALI, SX E DX PER TAVOLO RIUNIONE E TAVOLI SINGOLI	
cliente:		data: 08-05-2008	scala: 1:10
progetto: ARREDI CREMLINO HALL 3		aggiornamenti:	codice documento: CRM D 112

SEZIONE VERTICALE scala 1:1



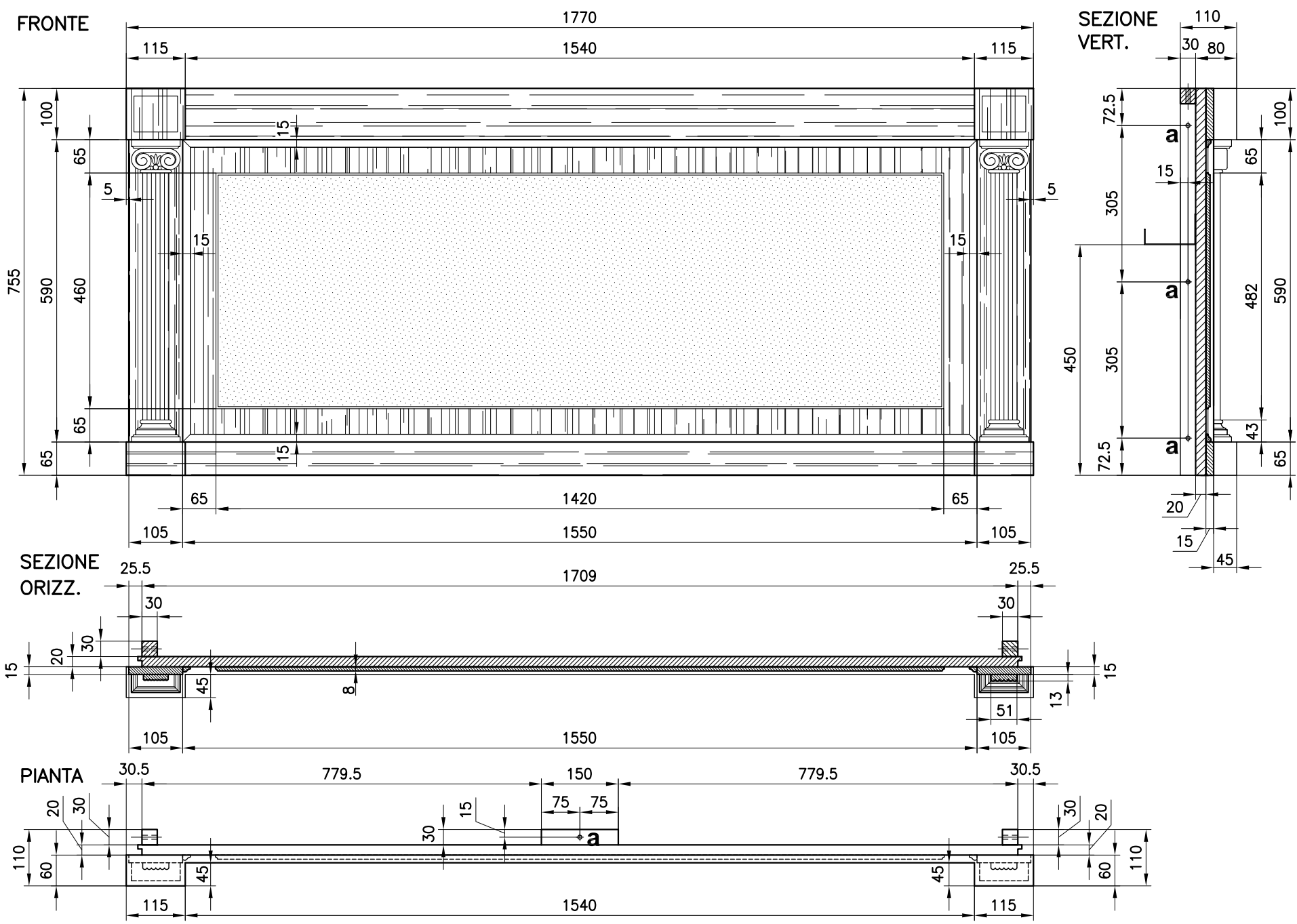
SEZIONE ORIZZONTALE
scala 1:1



TAVOLI CENTRALI E TAVOLI SINGOLI

QUANTITA' : N. 20

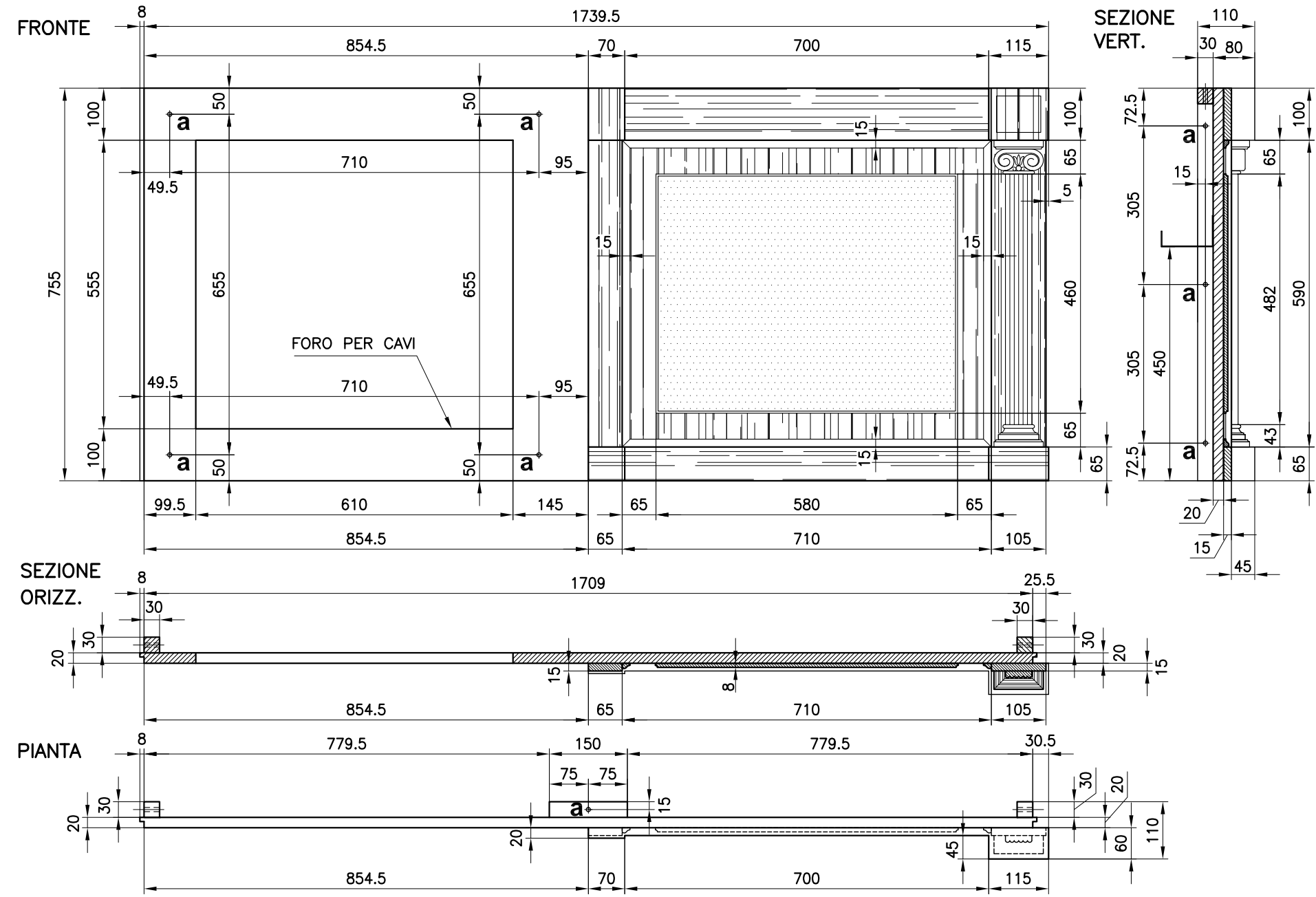
LEGENDA FORATURA **a** = fori ø8 passanti per viti M6



TAVOLI ANGOLARI SX

QUANTITA' : N. 2

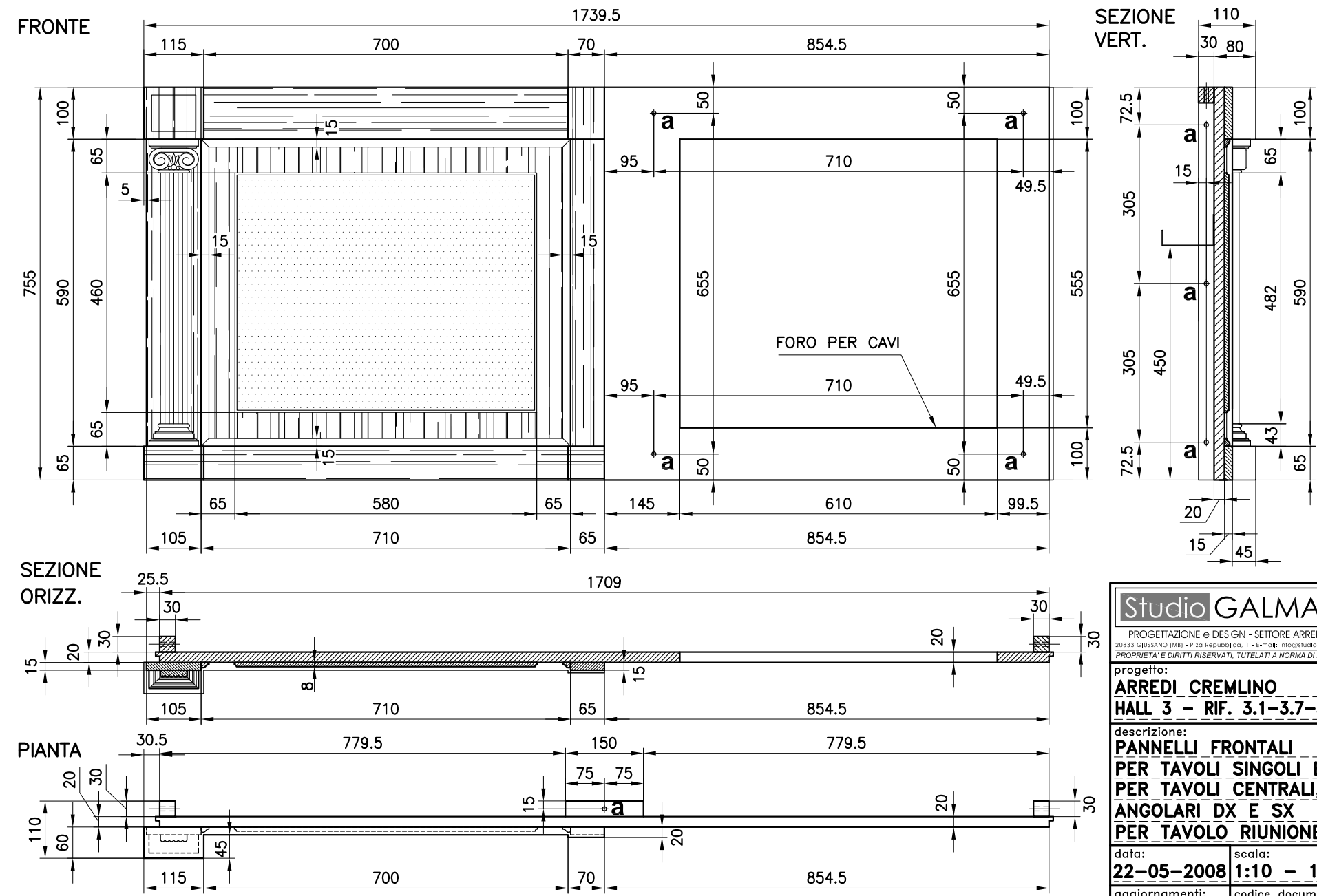
LEGENDA FORATURA **a** = fori ø8 passanti per viti M6



TAVOLI ANGOLARI DX

QUANTITA' : N. 2

LEGENDA FORATURA **a** = fori ø8 passanti per viti M6



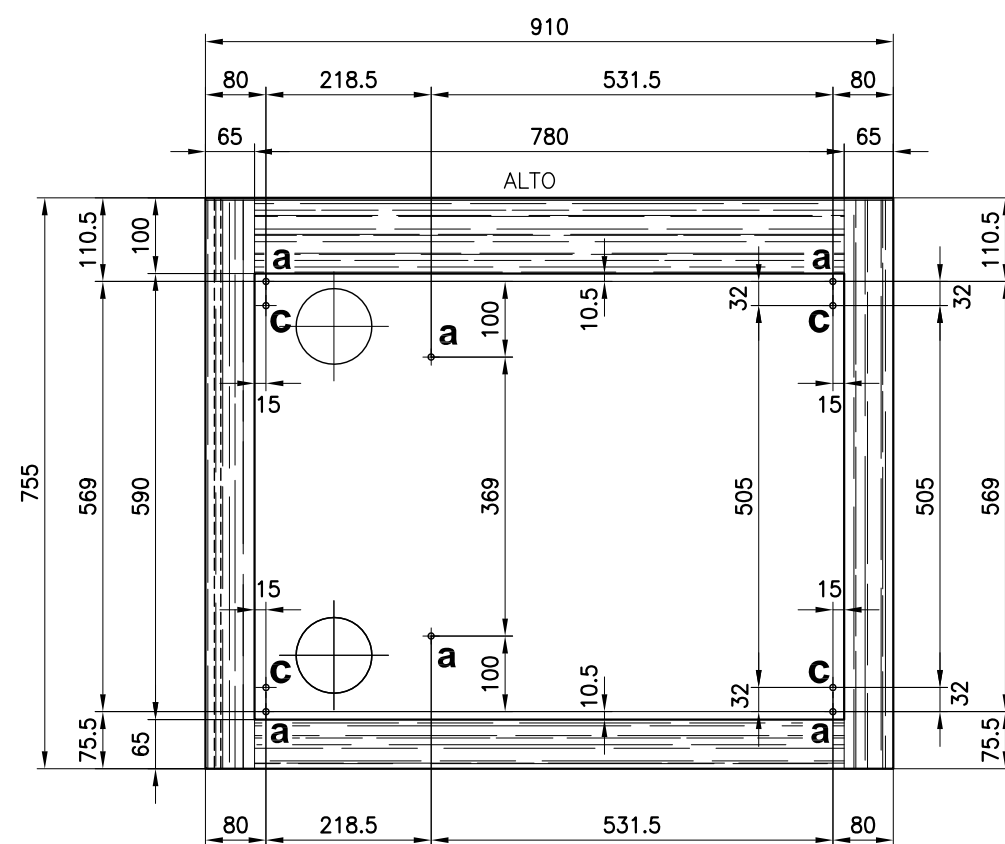
Studio GALMAR
PROGETTAZIONE e DESIGN - SETTORE ARREDI
20133 CORTINA D'AMPELO - P.O. BOX 10000 - T. +39 0434 880001 - F. +39 0434 880002
PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE

Progetto:
ARREDI CREMLINO
HALL 3 - RIF. 3.1-3.7-3.8

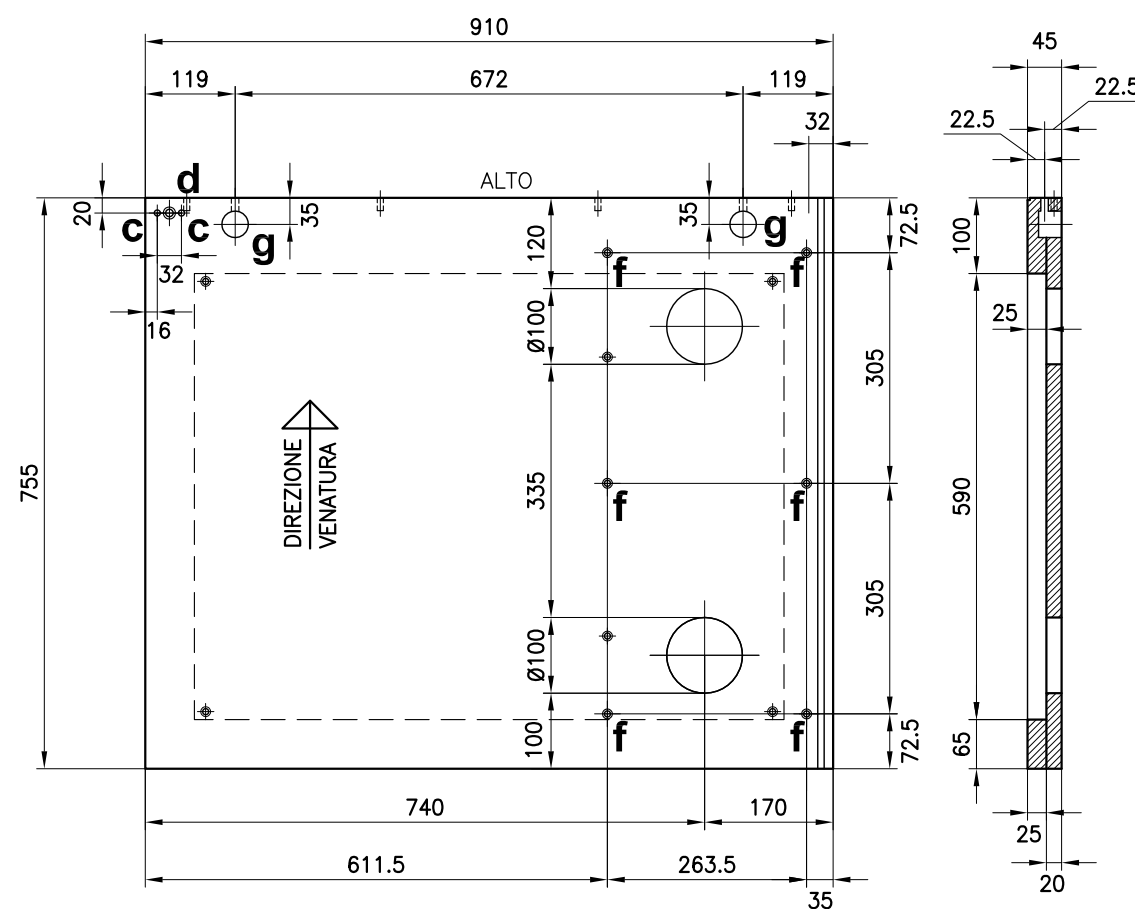
Descrizione:
PANNELLI FRONTALI
PER TAVOLI SINGOLI E
PER TAVOLI CENTRALI,
ANGOLARI DX E SX
PER TAVOLO RIUNIONE

Data: **22-05-2008** scala: **1:10 - 1:1**
Aggiornamenti: **28-05-2008** codice documento: **CRM D 118a**

LATO ESTERNO

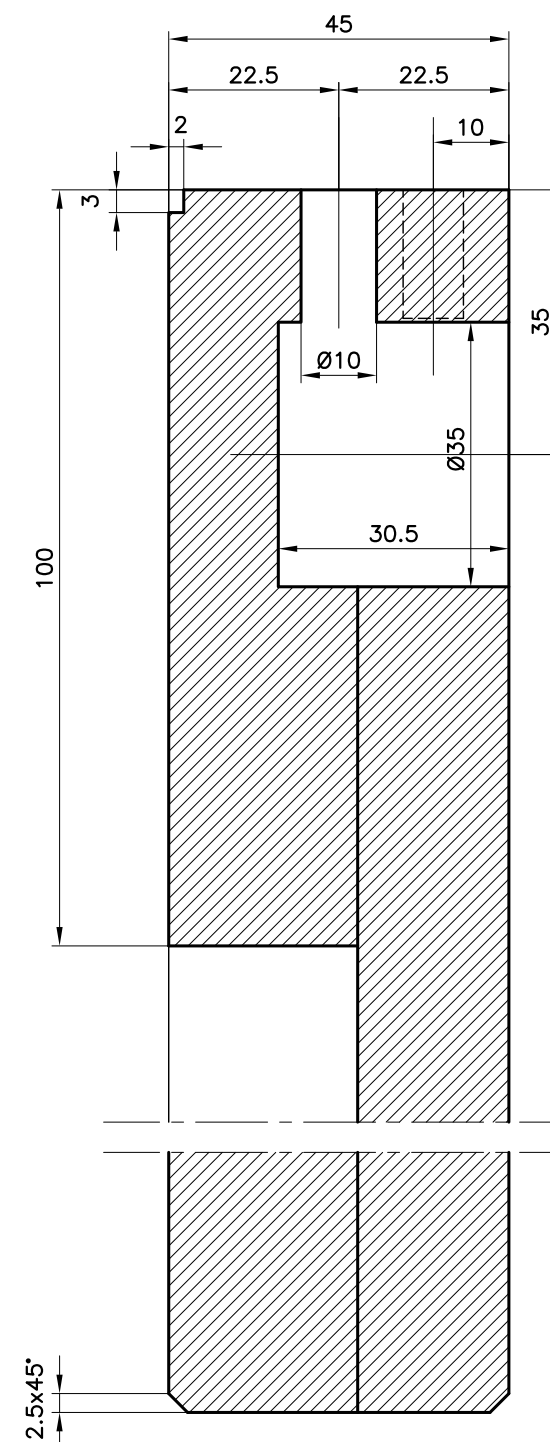


LATO INTERNO

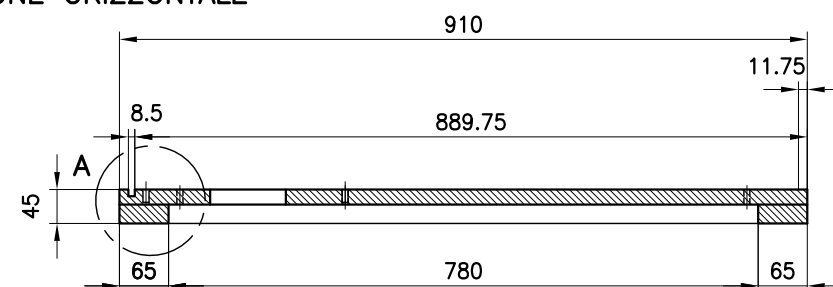


SEZIONE VERTICALE

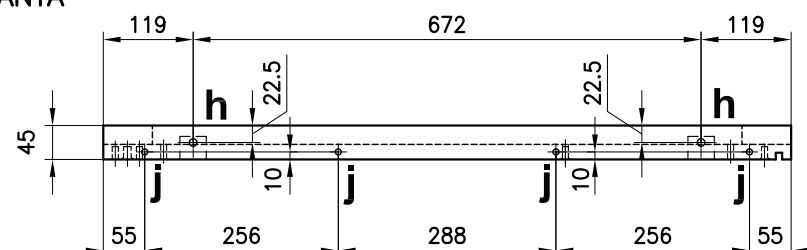
SEZIONE VERT. scala 1:1



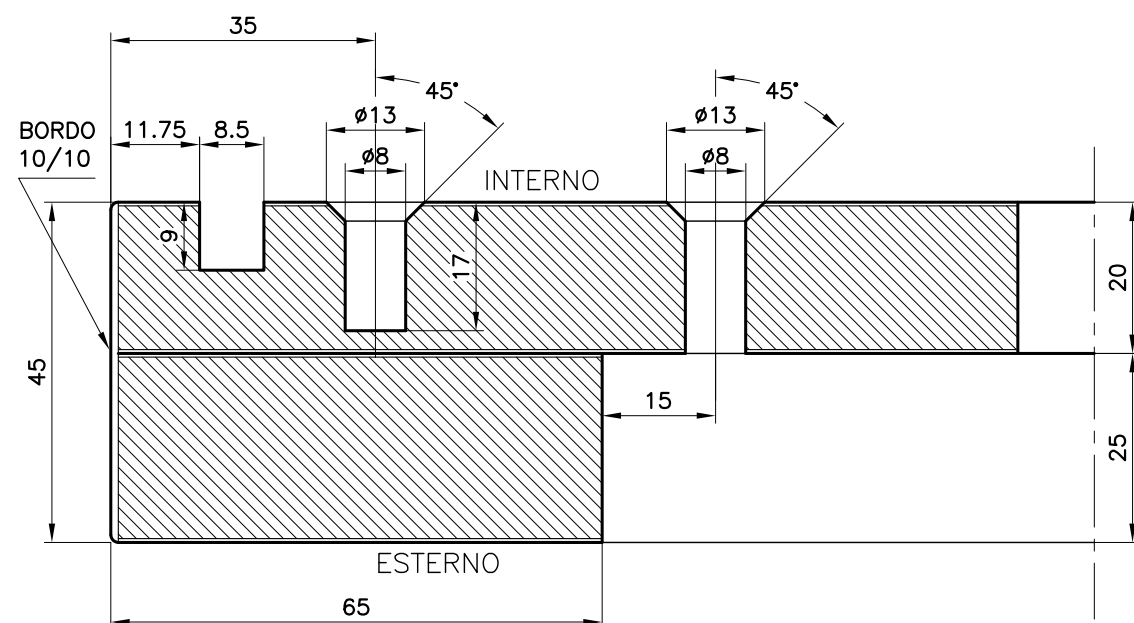
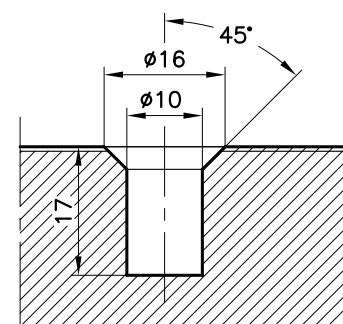
SEZIONE ORIZZONTALE



PIANTA



PART. A scala 1:1

SEZIONE FORI d
scala 1:1

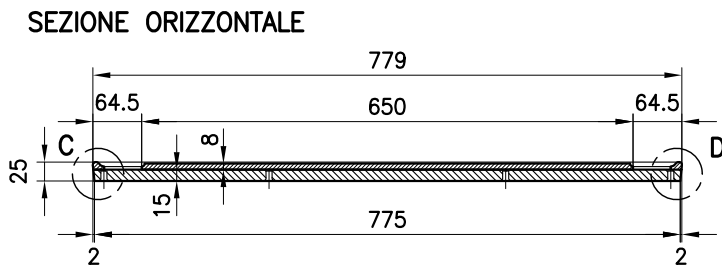
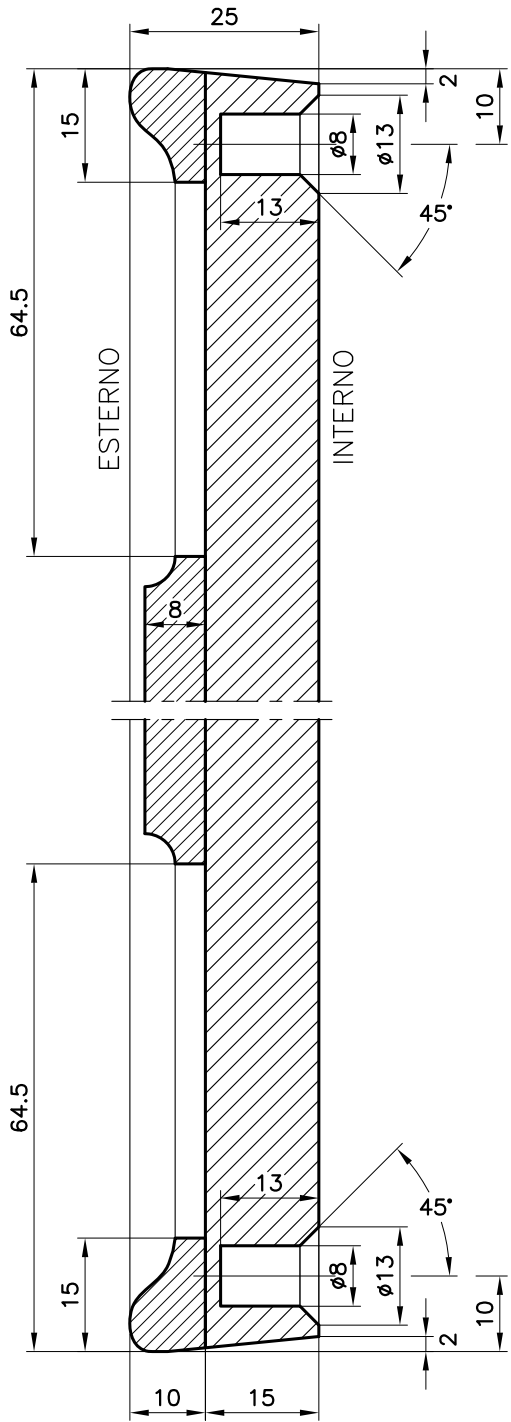
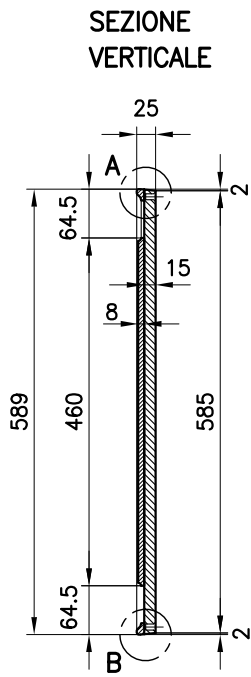
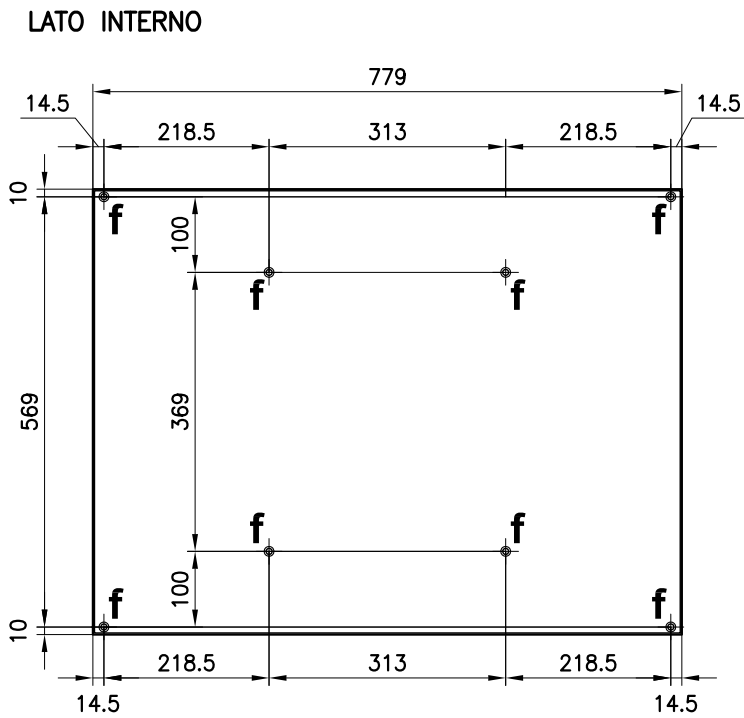
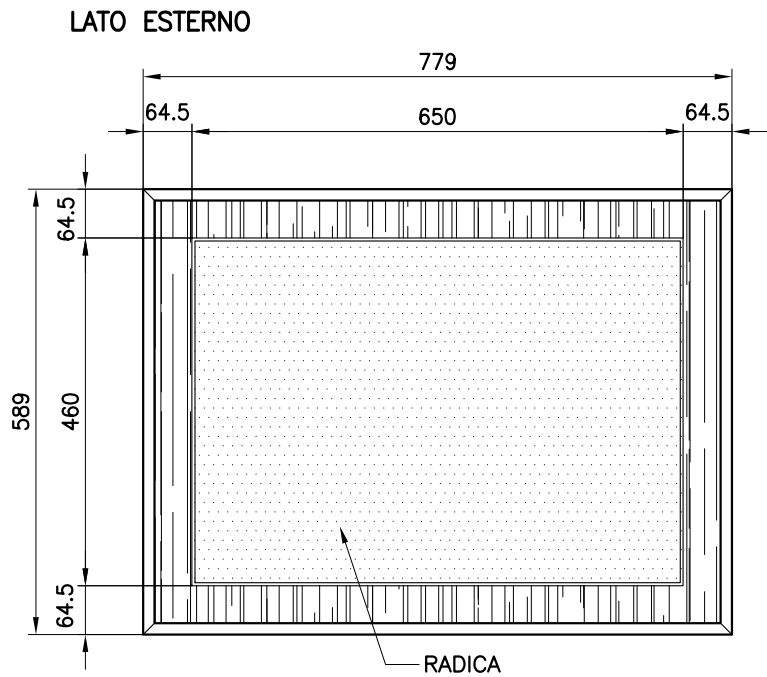
LEGENDA FORATURA

- a** = FORI Ø8 passanti
svasati sul lato interno per viti M6 TPS
- c** = FORI Ø8 prof. 15 per spine legno 7.9x30
- d** = FORI Ø10 prof. 17 svasati per bussole M8x15
- f** = FORI Ø8 prof. 17 svasati per bussole M6x13
- g** = FORI Ø35 prof. 30,5 per giunti MAXIFIX
(Cod. 262.87.003 HAFELE)
- h** = FORI Ø10 prof. 25 per perno per giunti MAXIFIX
- j** = FORI Ø8 prof. 17 per spine legno 7.9x30

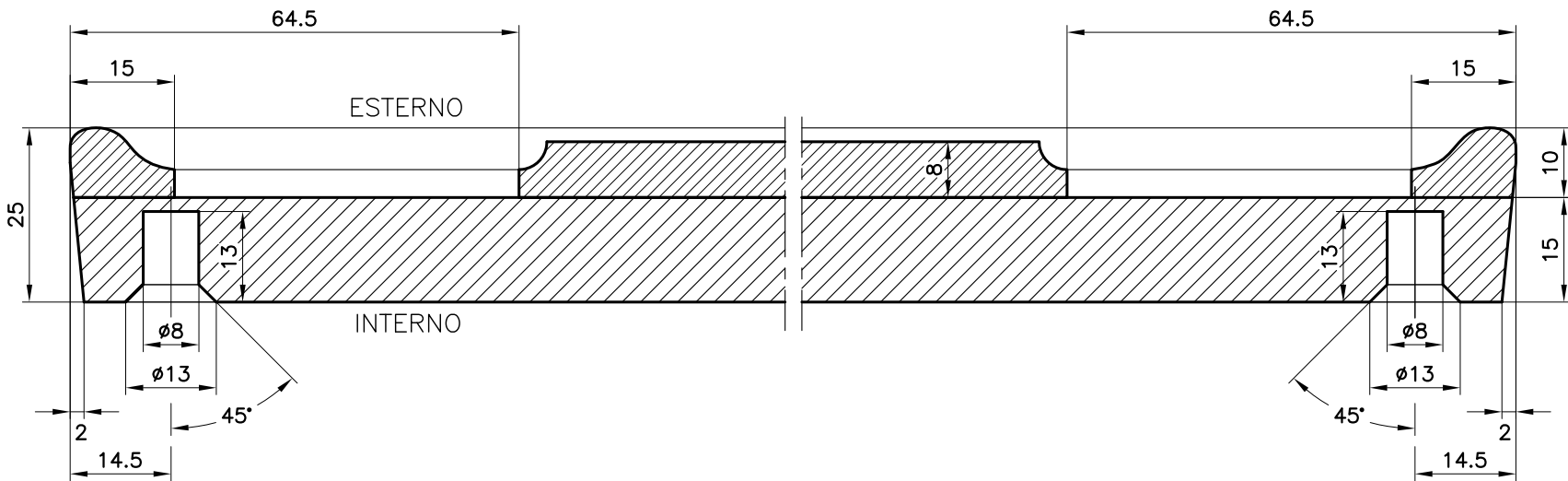
QUANTITA' : N. 24

Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20133 GALLARATE (MI) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		descrizione: SPALLA SX PER TAVOLI CENTR. E ANG. PER TAVOLO RIUNIONE E PER TAVOLI SINGOLI	
cliente:		data: 23-05-2008	
progetto: ARREDI CREMLINO HALL 3 - rif. 3.1 HALL 3 - rif. 3.7 - 3.8		scala: 1:10	
aggiornamenti:		codice documento: CRM D 121	

PART. A-B scala 1:1



PART. C-D scala 1:1



LEGENDA FORATURA

f = FORI ø8 prof. 13 svasati per bussole M6x13

QUANTITA' : N. 16

Studio GALMAR		descrizione:	
PROGETTAZIONE e DESIGN - SETTORE ARREDO		PANNELLI DI FINITURA	
20133 GORIZIA (TV) - P.zza Repubblica, 1 - E-mail: info@studiodgalmar.it		PER TAVOLI SINGOLI E	
PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE		PER TAVOLO RIUNIONE	
cliente:			
progetto:		data:	scala:
ARREDI CREMLINO		23-05-2008	1:10
HALL 3 - rif. 3.1		aggiornamenti:	codice documento:
HALL 3 - rif. 3.7 - 3.8			CRM D 122