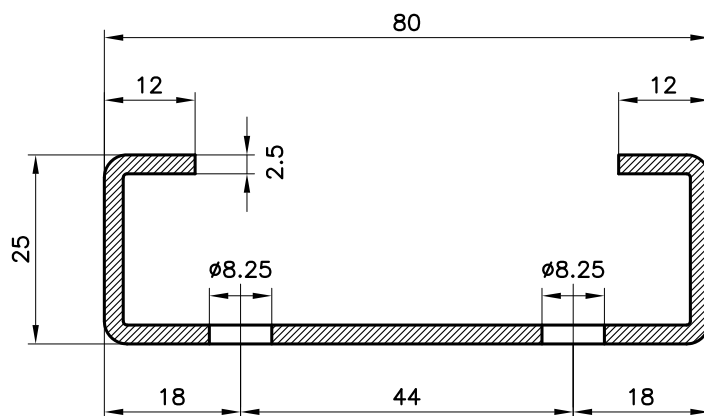
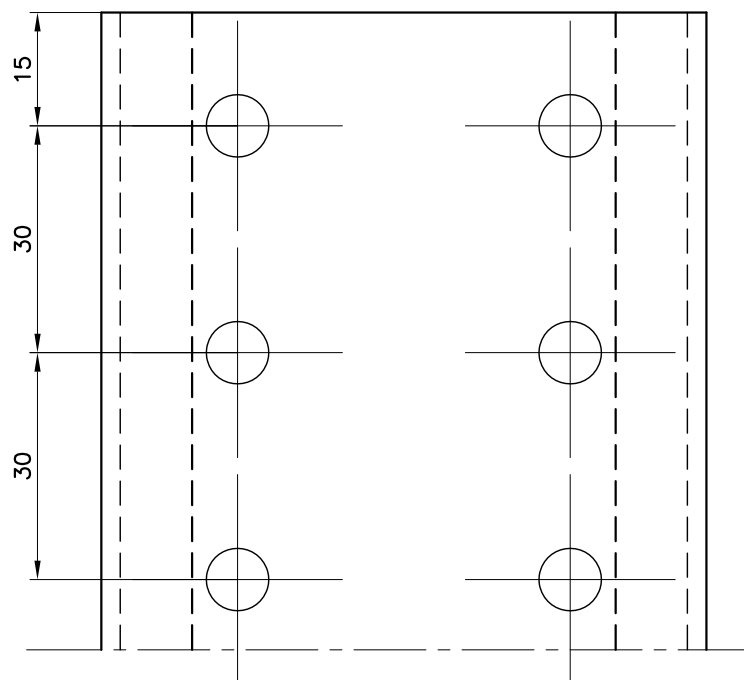


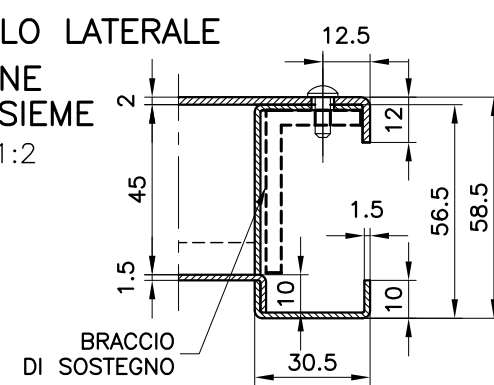


PARTICOLARE A

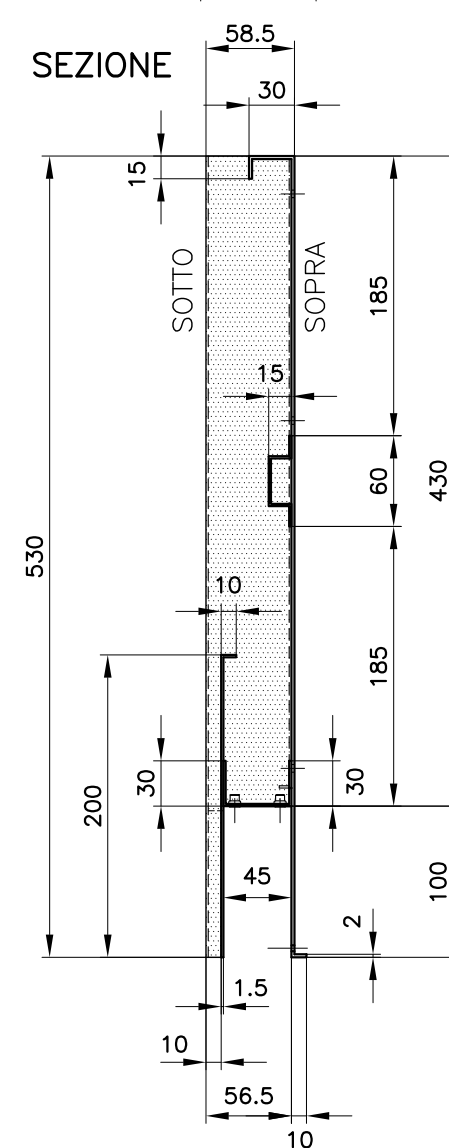
[illegible]

	
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	
riferimento: RAI PRODUZIONE TV	
progetto: PARETI PORTAMONITOR	
descrizione: MONTANTE	
data: 08-04-2005	scala: 1:10-1:1
aggiornamenti: 07-02-2007	codice documento: RAI D 111a

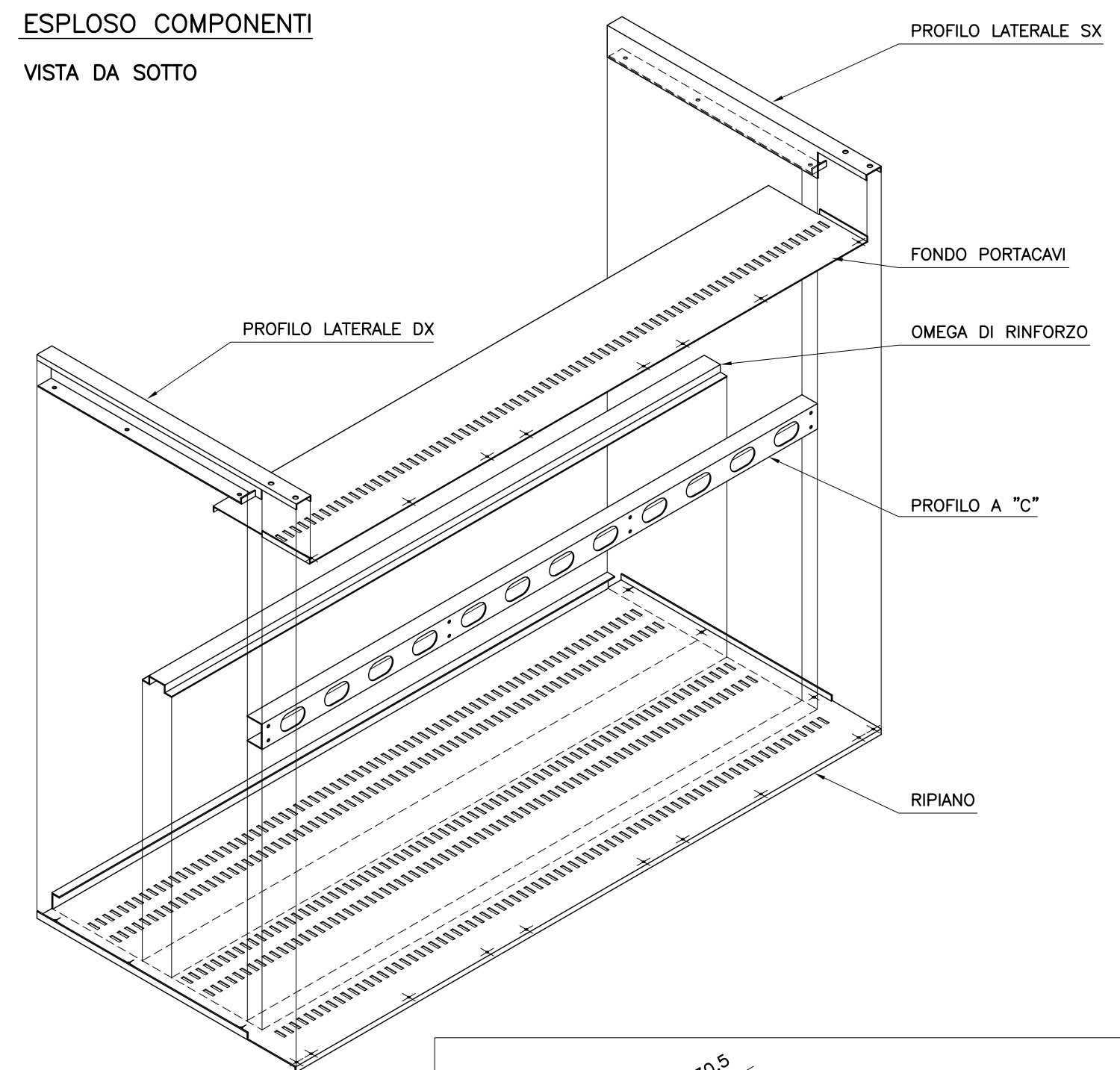
FRONTE



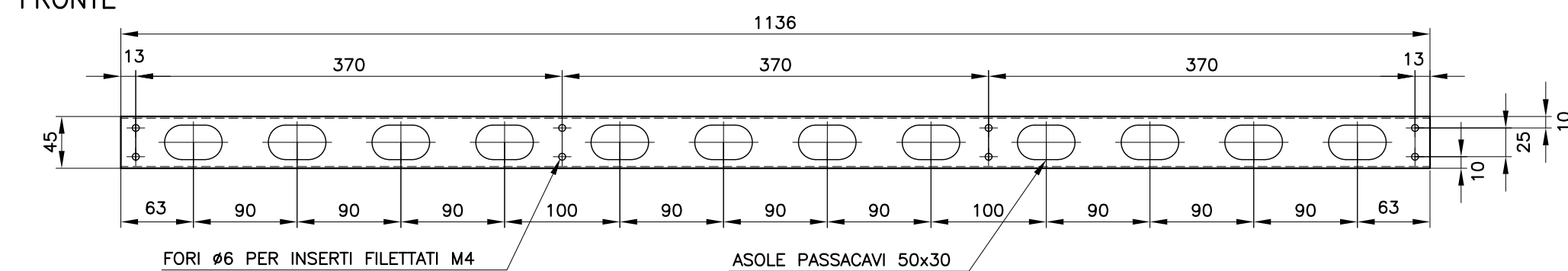
SEZIONE



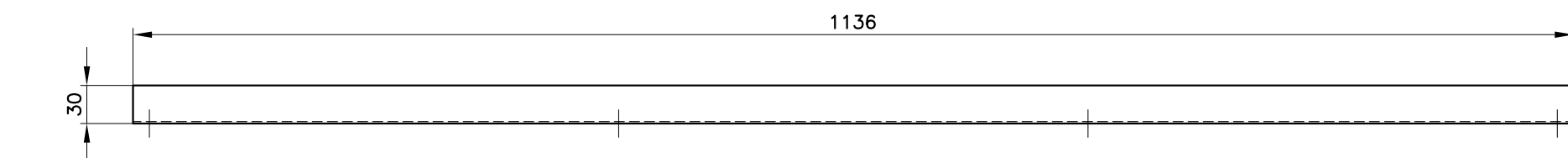
VISTA DA SOTTO



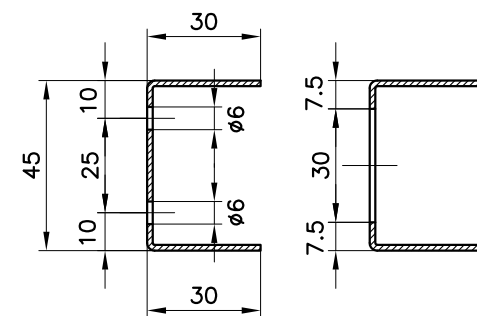
FRONTE



PIANTA



scala 1:2

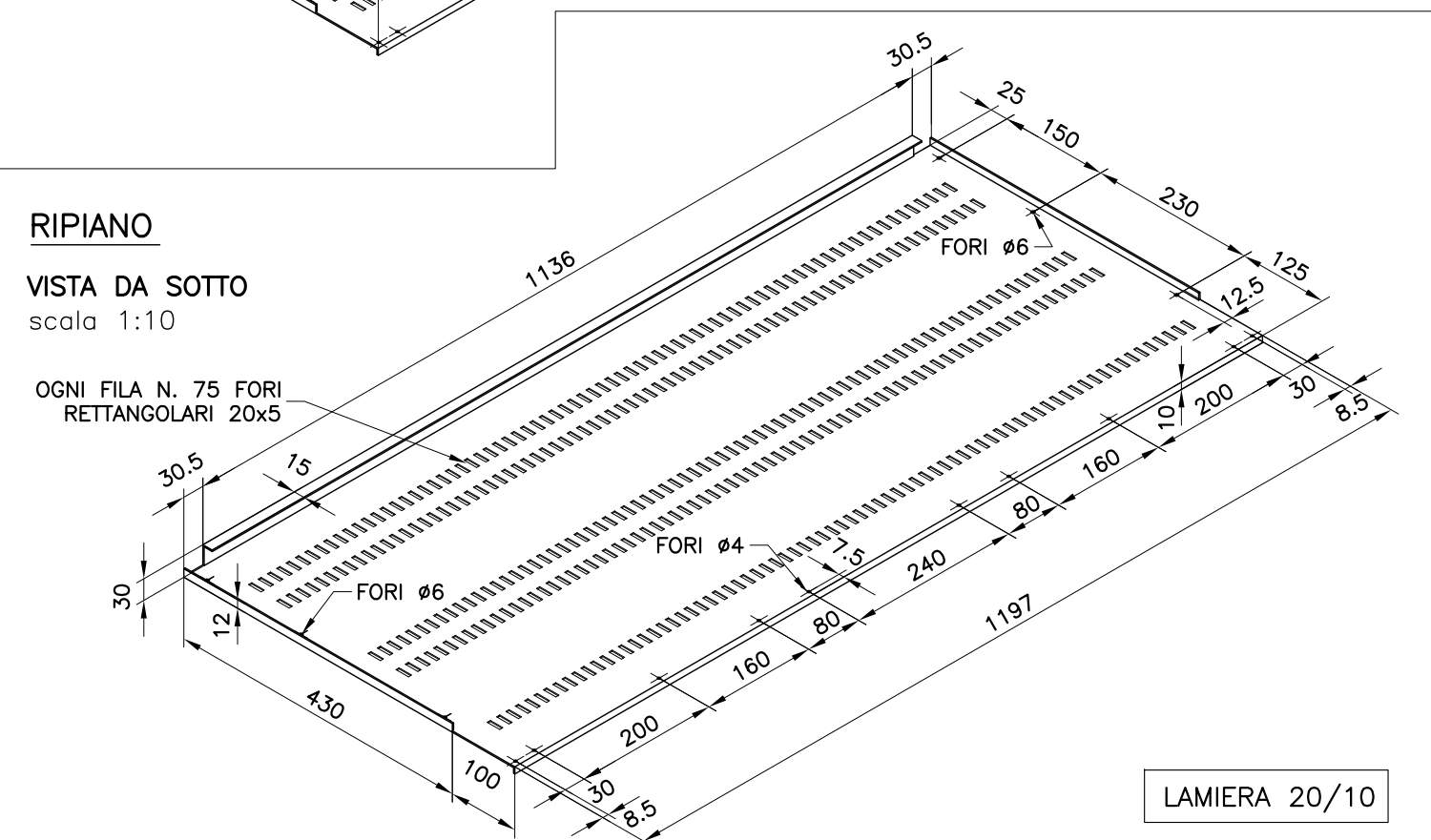


LAMIERA 15/10

VISTA DA SOTTO

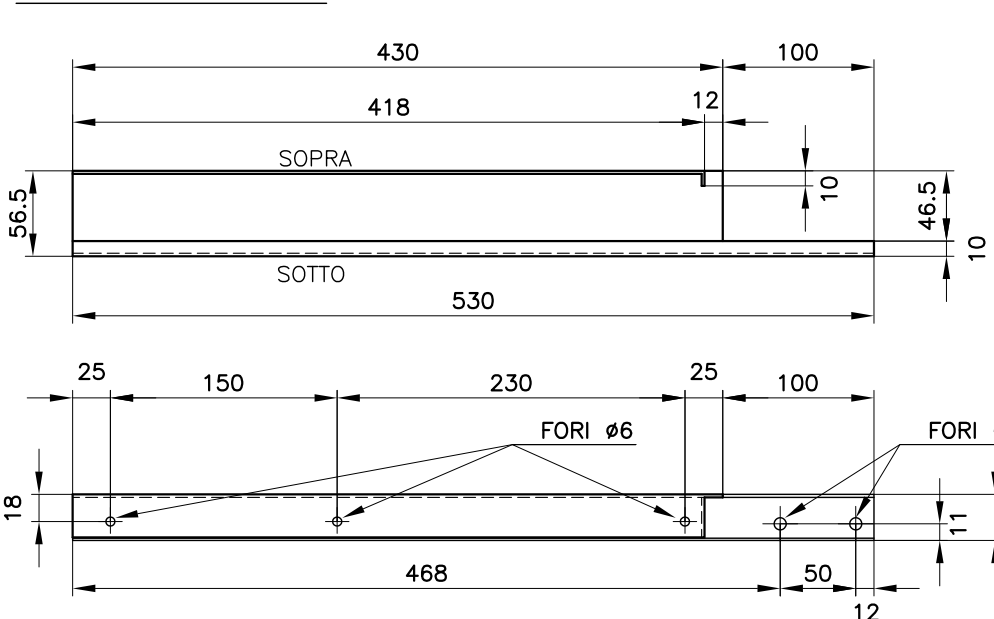
scala 1:10

OGNI FILA N. 75 FO
RETTANGOLARI 20

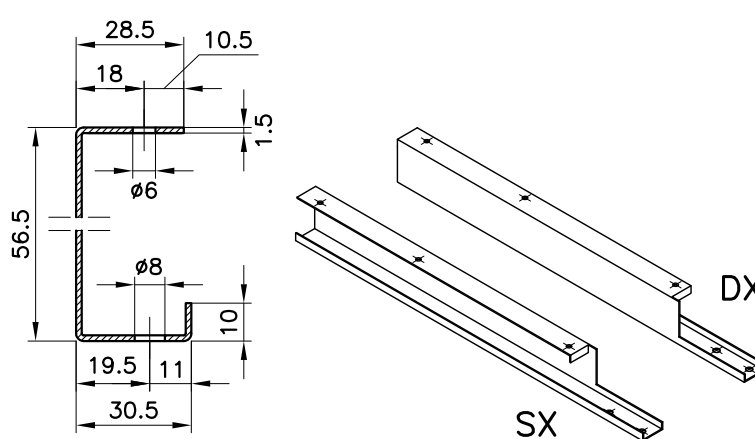


LAMIERA 20/10

PROFILI LATERALI scala 1:5



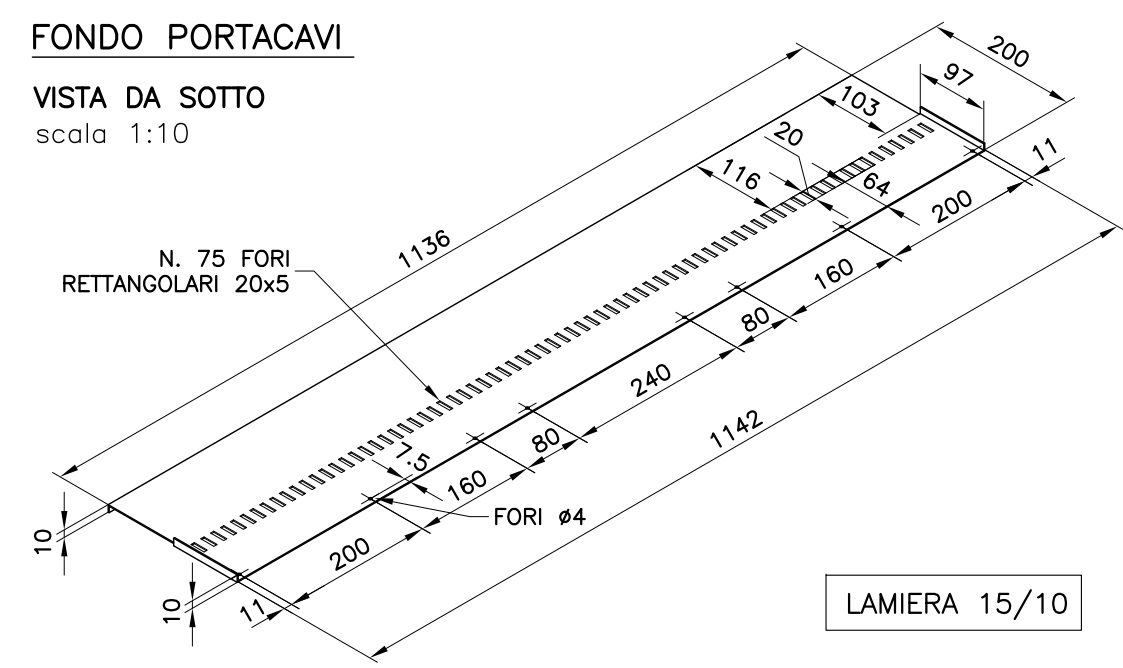
scala 1:2



LAMIERA 15/10

VISTA DA SOTTO

scala 1:10



LAMIERA 15/10

Studio GALMAR

PROGETTAZIONE e DESIGN - SETTORE ARREDO
0633 GUSSANO (MB) - P.za Repubblica, 1 - E-mail: info@studiotgalmati.it
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE

Esperimento:

RAI PRODUZIONE TV

Progetto:

PARETI PORTAMONITOR

Descrizione: **PIANO STANDARD**

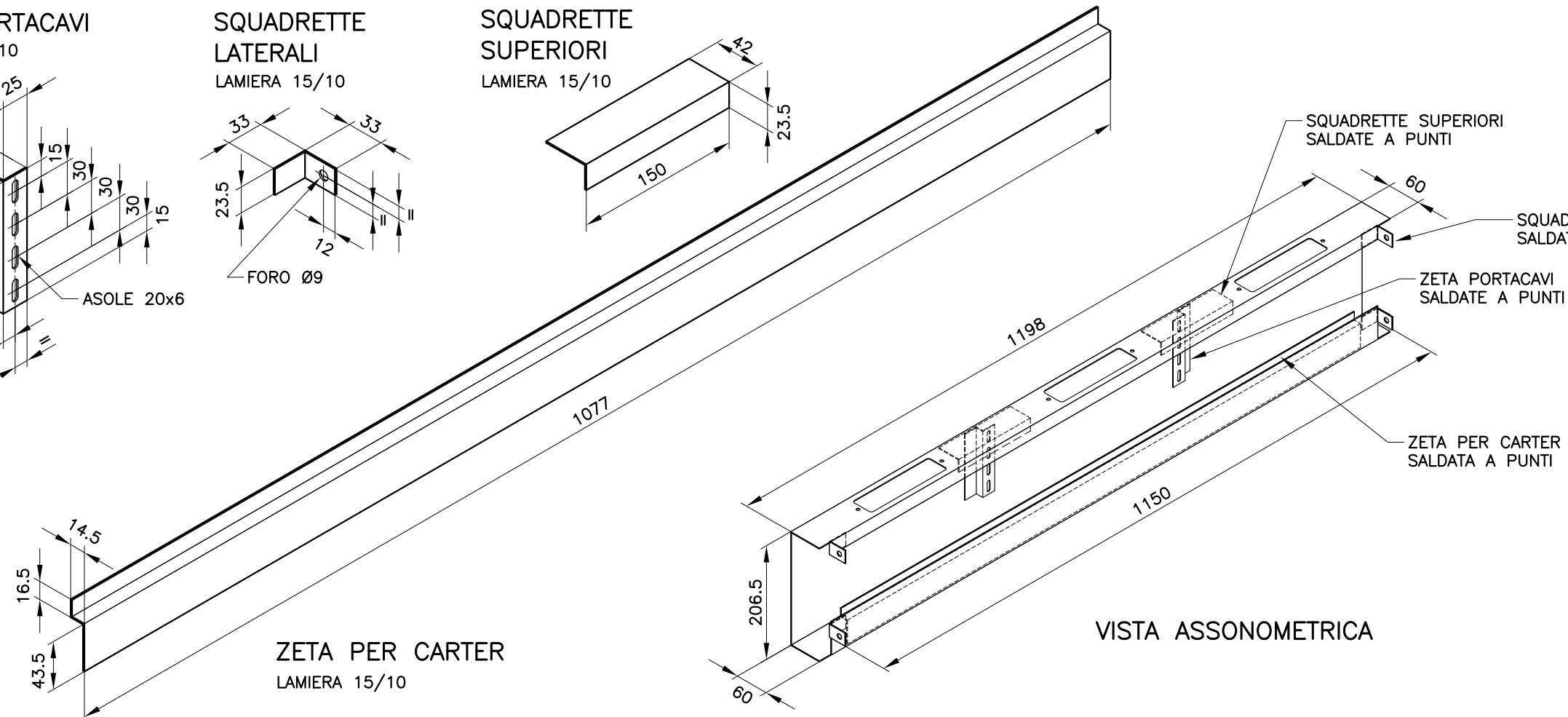
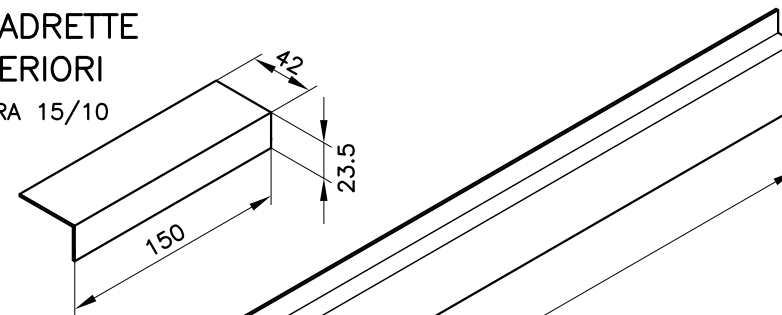
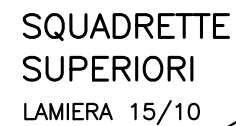
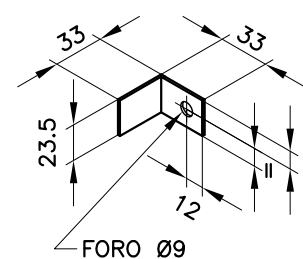
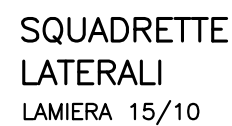
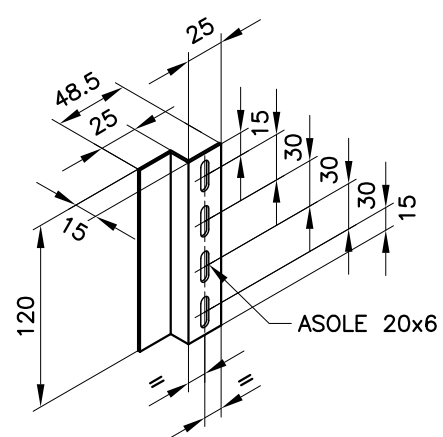
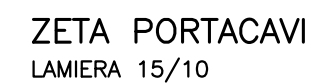
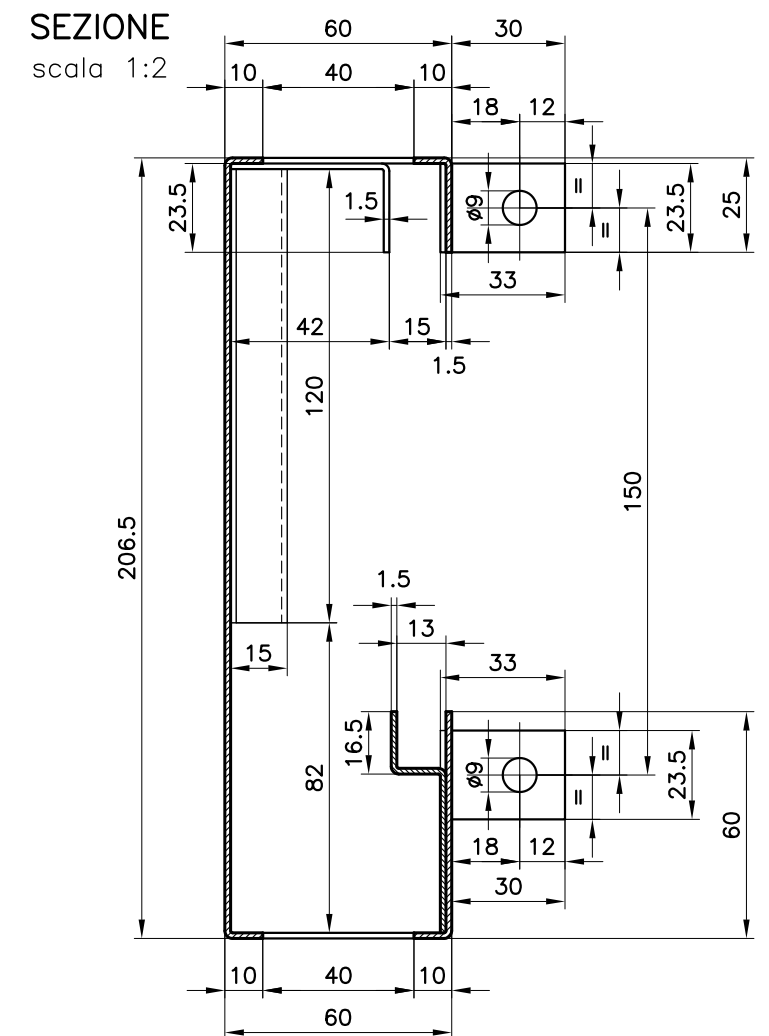
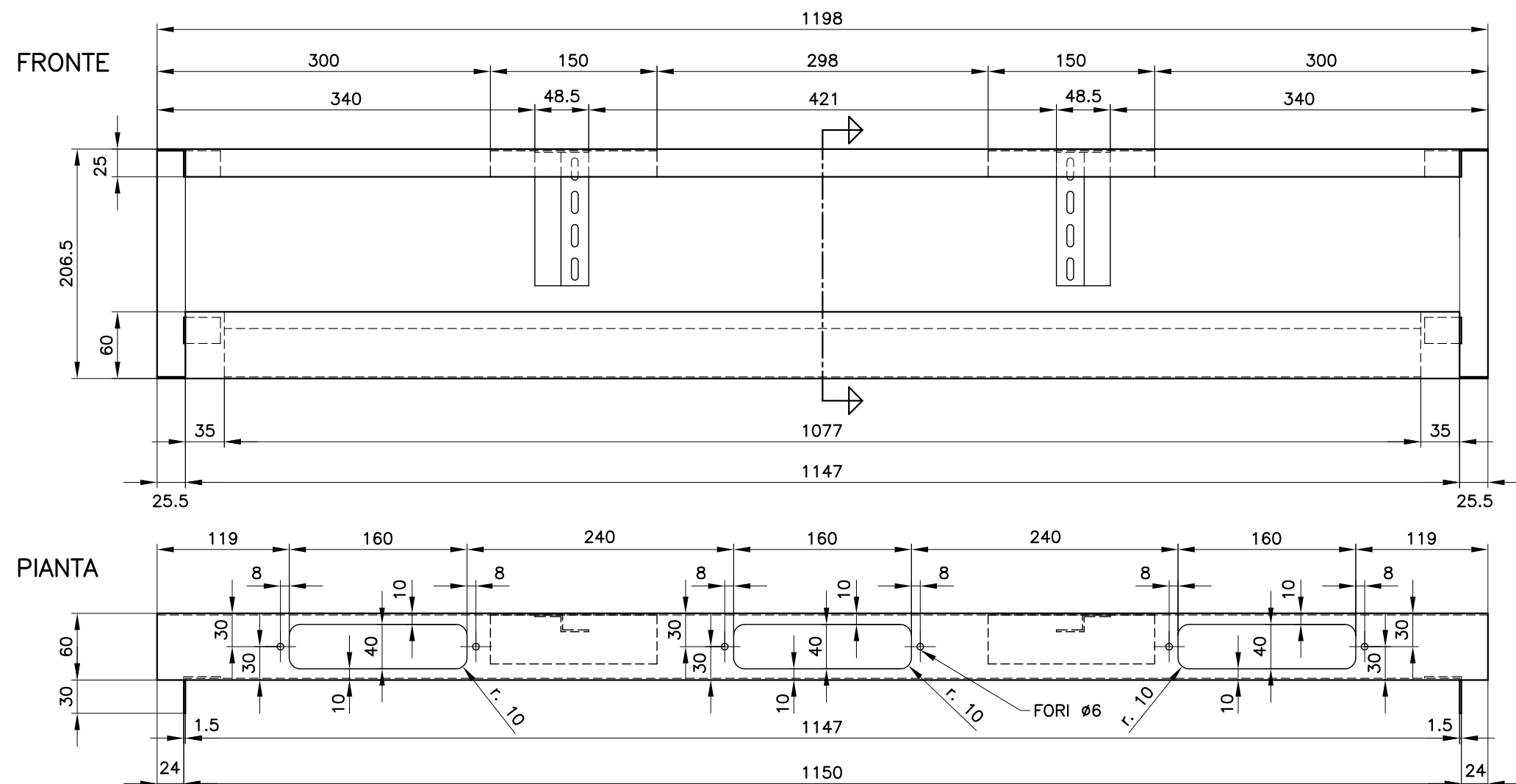
PROF 53 cm

REF: 99 611

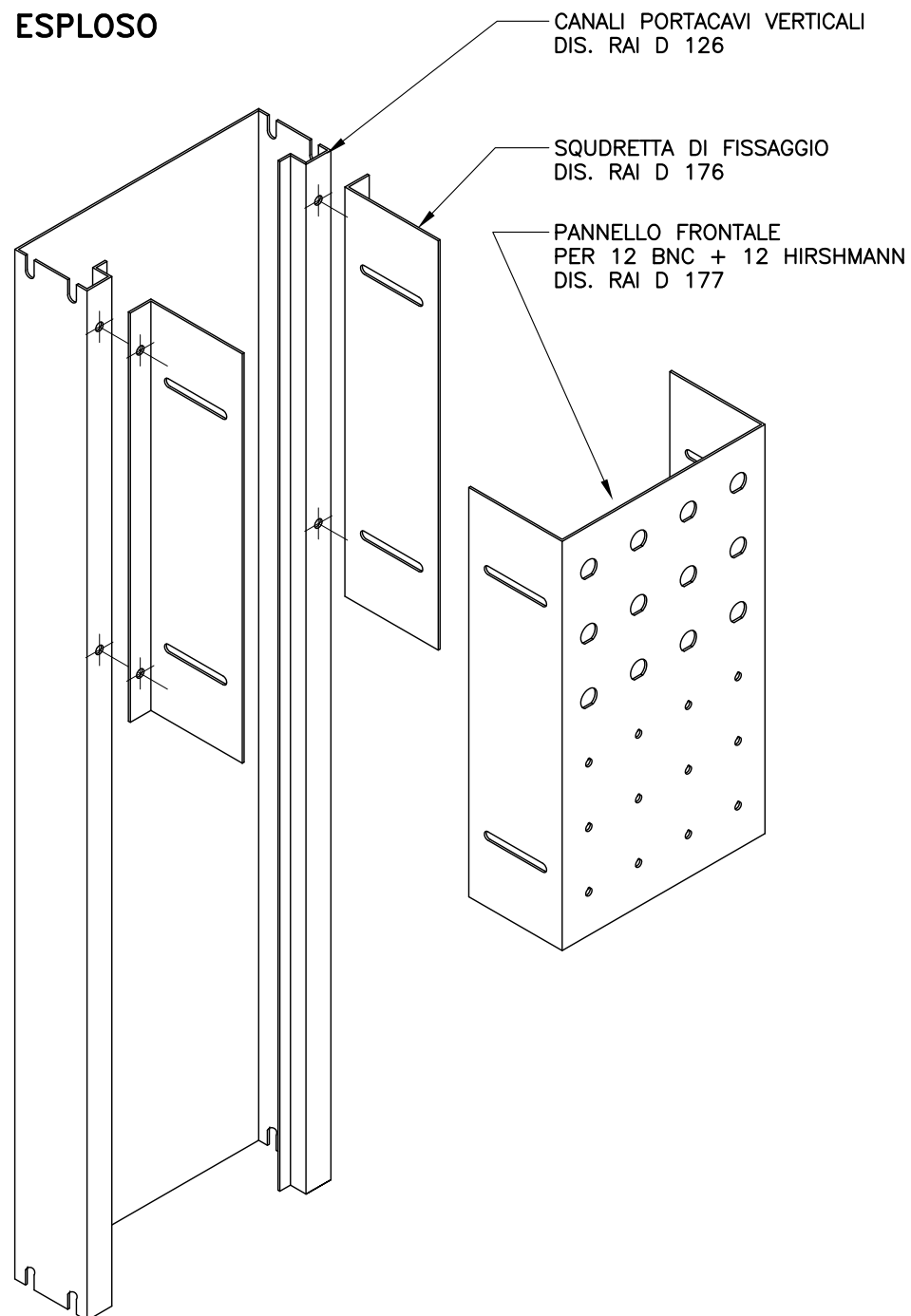
data:	scala:
-------	--------

13-04-2005 | 1:5-1:10-1:2 |

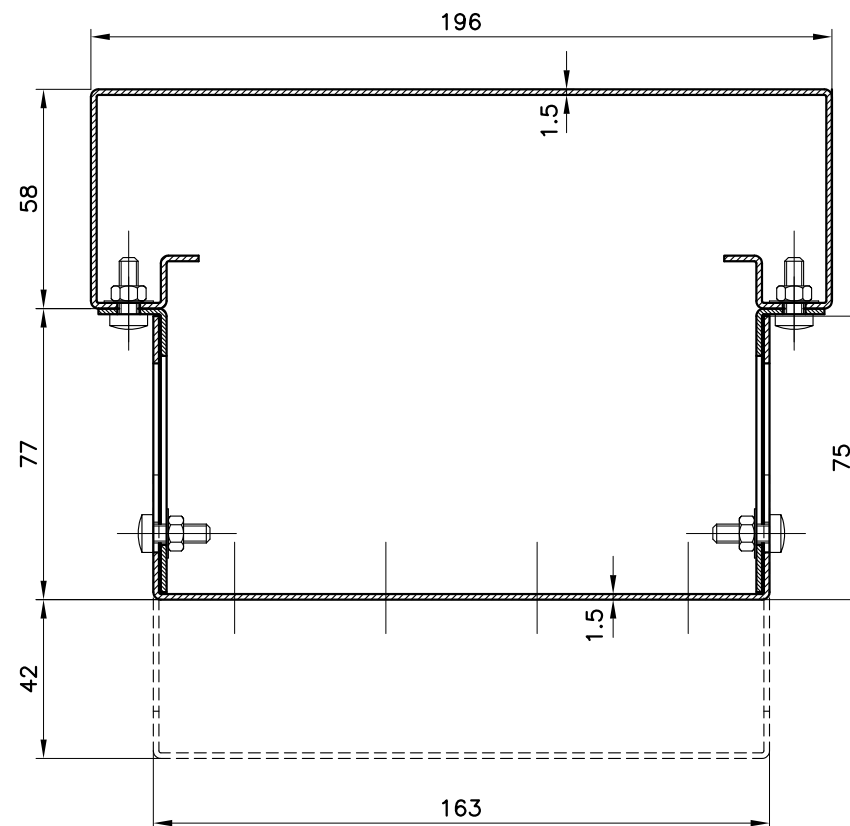
aggiornamenti:	codice documento:
----------------	-------------------



ESPLOSO

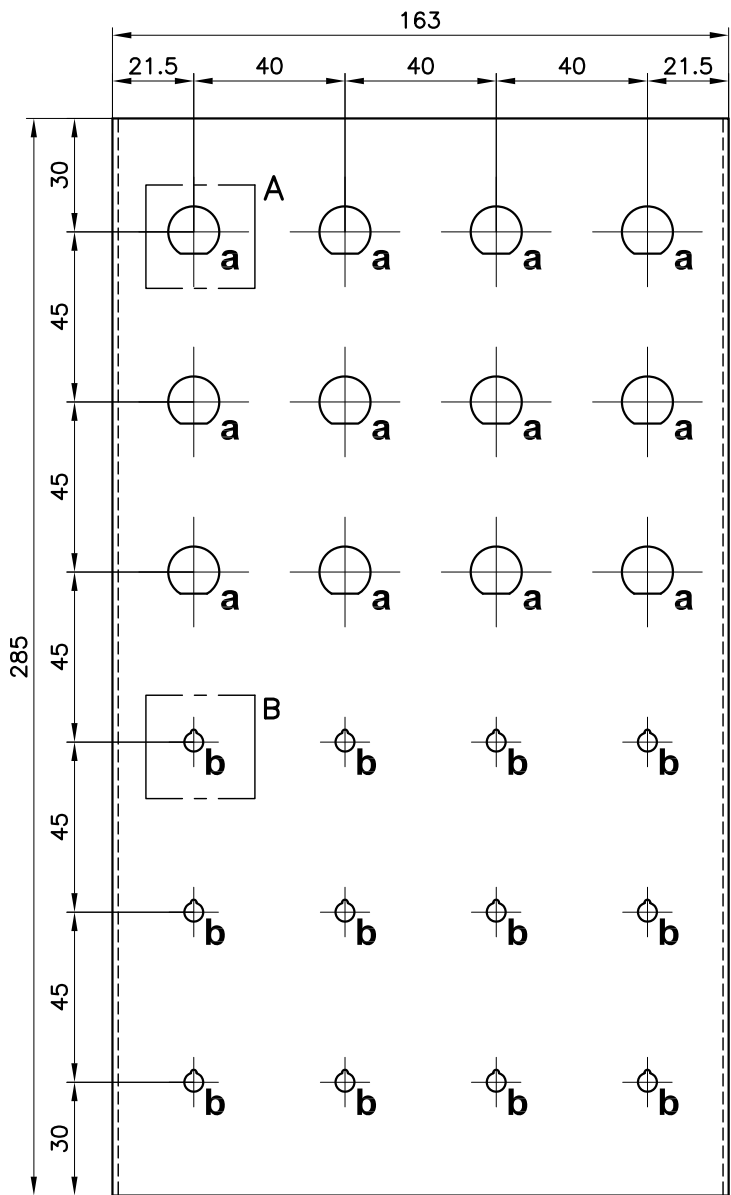


SEZIONE IN ASSIEME scala 1:2

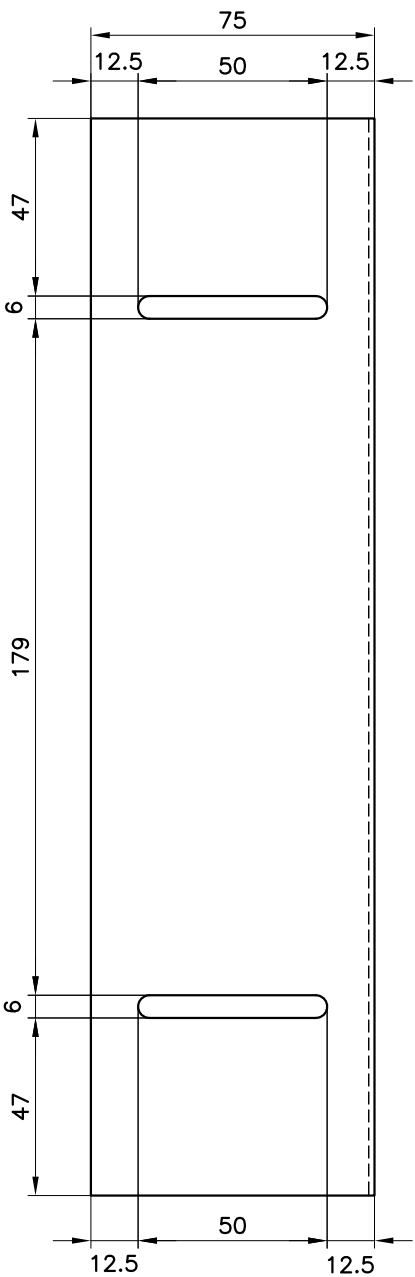


Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE		descrizione: PANNELLO CONNETTORI PER MONTAGGIO SU CANALI VERTICALI	
cliente: RAI PRODUZIONE TV		data: 10-10-2005	scala: 1:5
progetto: PARETI PORTAMONITOR		aggiornamenti:	codice documento: RAI D 175

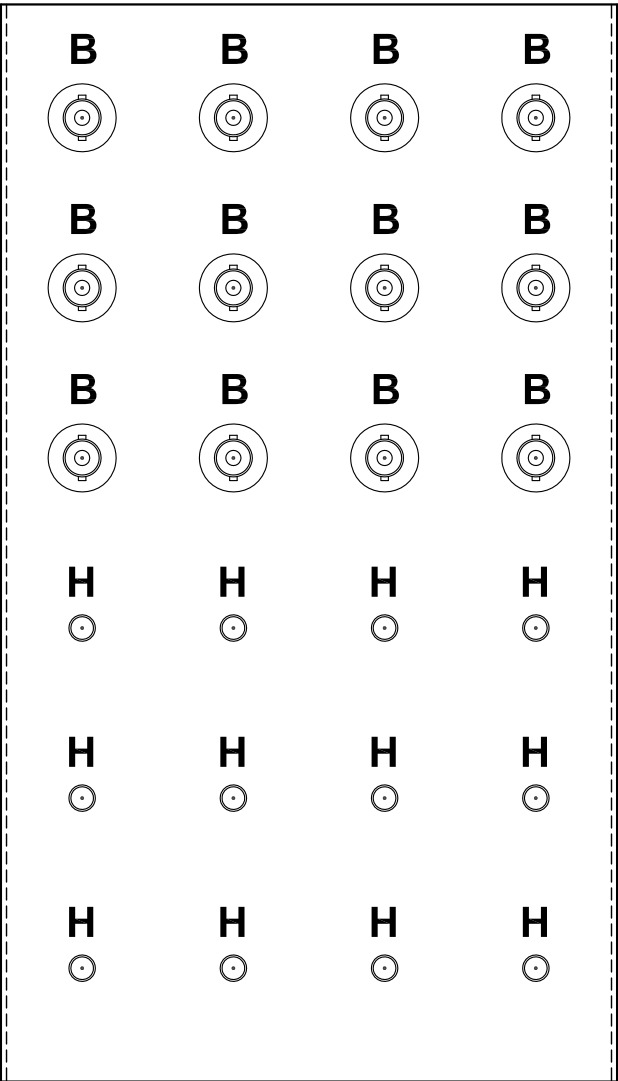
FRONTE (FORATURA)



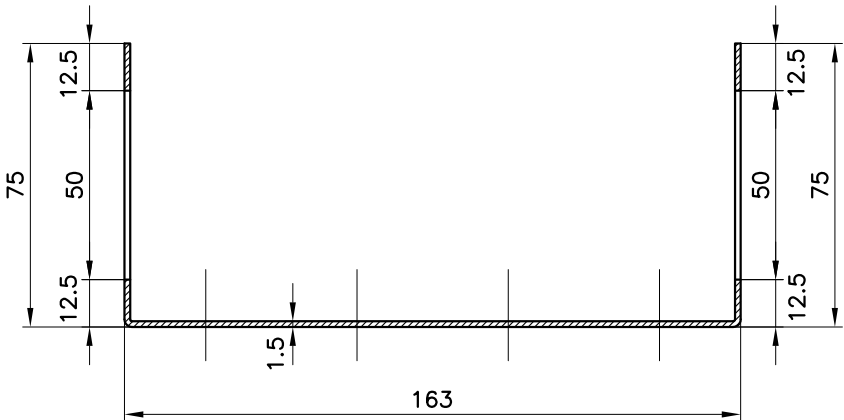
FIANCO



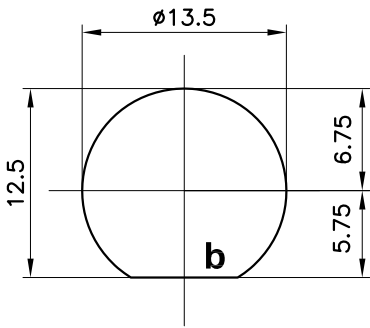
MONTAGGIO



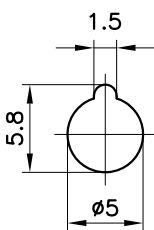
SEZIONE



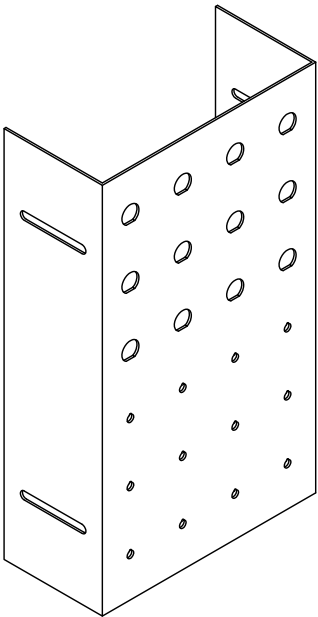
PART. A scala 2:1
FORATURA PER BNC



PART. B scala 2:1
FORATURA PER HIRSHMANN



ASSONOMETRIA



MATERIALE : FERRO 15/10
FINITURA : RAL 7012

LEGENDA FORATURA

- a** = FORI PER BNC AMPHENOL
b = FORI PER CONNETTORI HIRSHMANN
NB : CONTROLLARE CON CAMPIONE

B



ADATTATORI PRESA-PRESA BNC
Cod. 31-220 AMPHENOL ISOLATO (CODICE ERRATO)
CODICI PER MODELLI ISOLATI
Cod. 31-4803 AMPHENOL
Cod. 31-4803-1101 AMPHENOL
Cod. 31-4803-RFX AMPHENOL

H



CONNETTORI HIRSHMANN
Cod. MPK1

Studio GALMAR

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:

RAI PRODUZIONE TV

progetto:

PARETI PORTAMONITOR

descrizione:

PANNELLO FRONTALE CON
12 BNC + 12 HIRSHMANN

data:

10-10-2005

scala:

1:2 - 2:1

aggiornamenti:

codice documento:

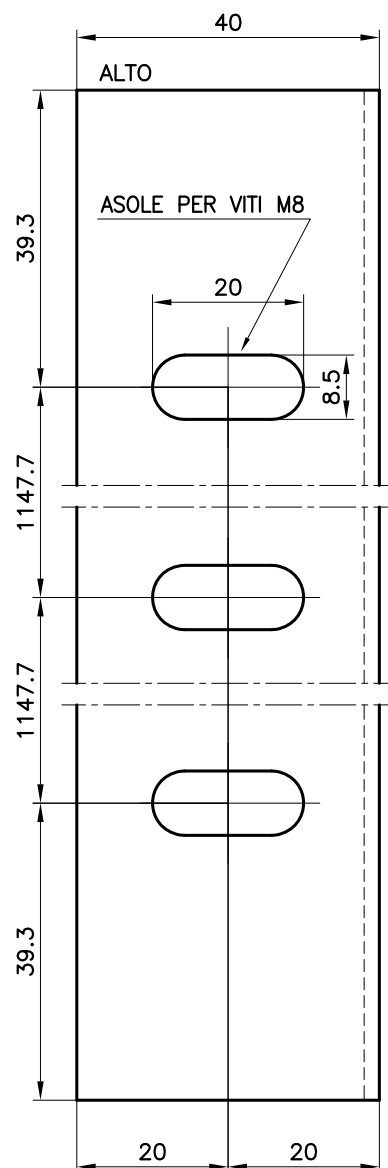
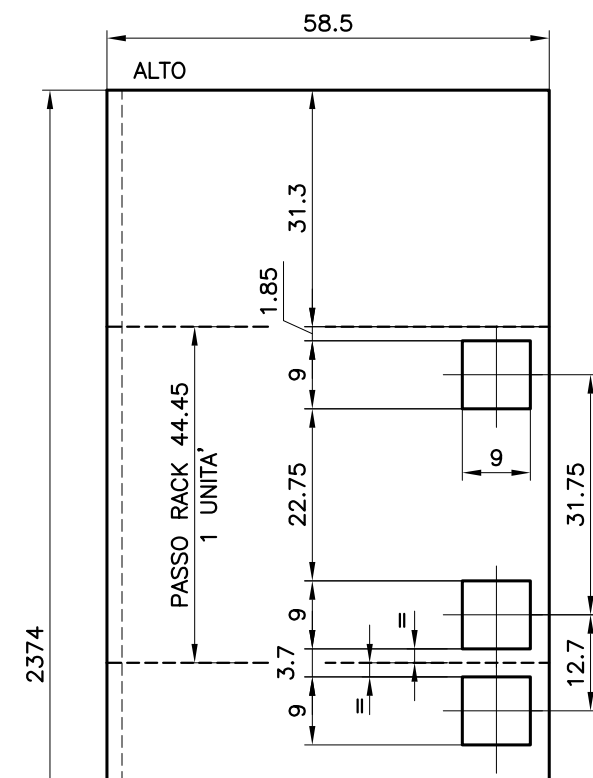
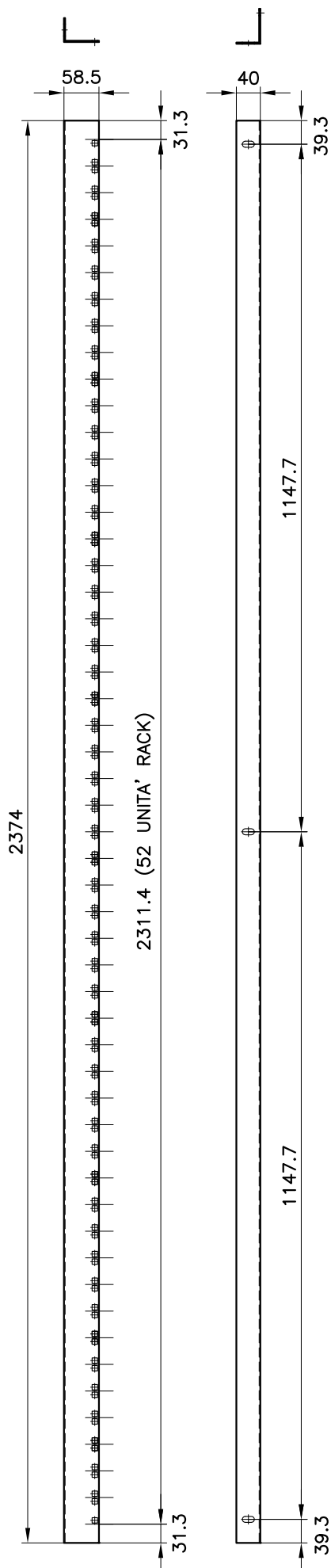
RAI D 177

FRONTE

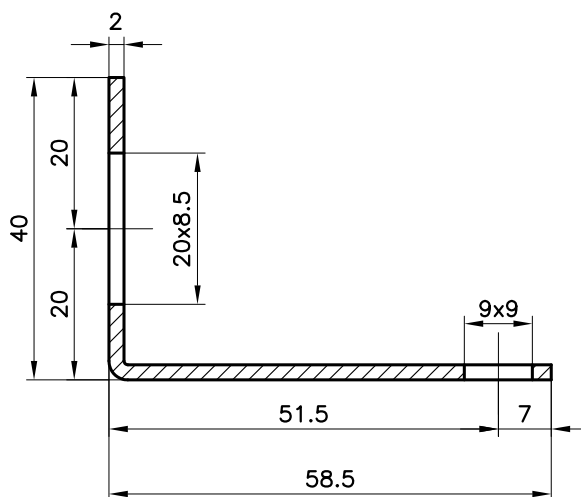
FIANCO

FRONTE scala 1:1

FIANCO scala 1:1



SEZIONE scala 1:1



Studio GALMAR

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

cliente:

RAI PRODUZIONE TV

progetto:

TELAJ PER SALE APPARATI

descrizione:

MONTANTI RACK

data:

10-03-2005

scala:

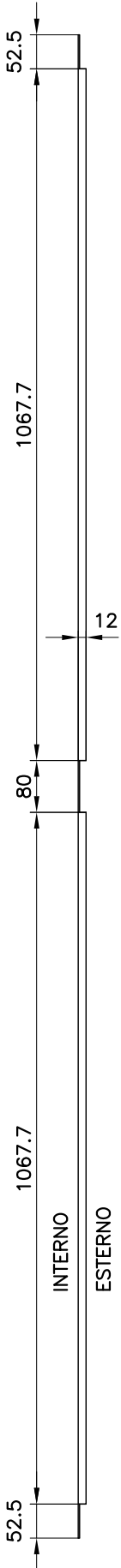
1:10-1:1

aggiornamenti:

codice documento:

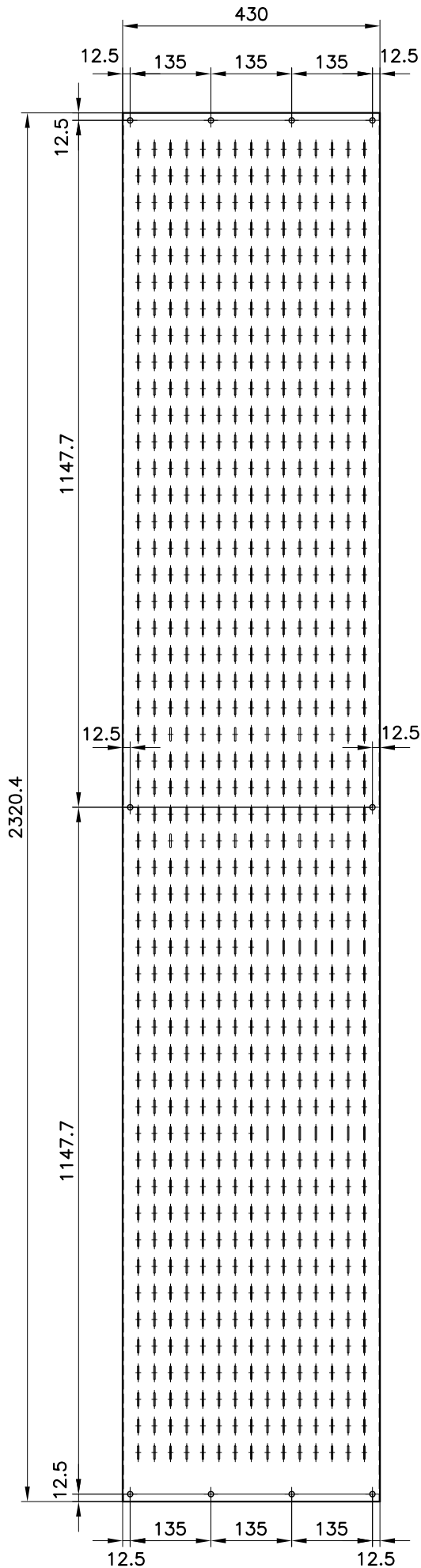
RAI D 002

FRONTE

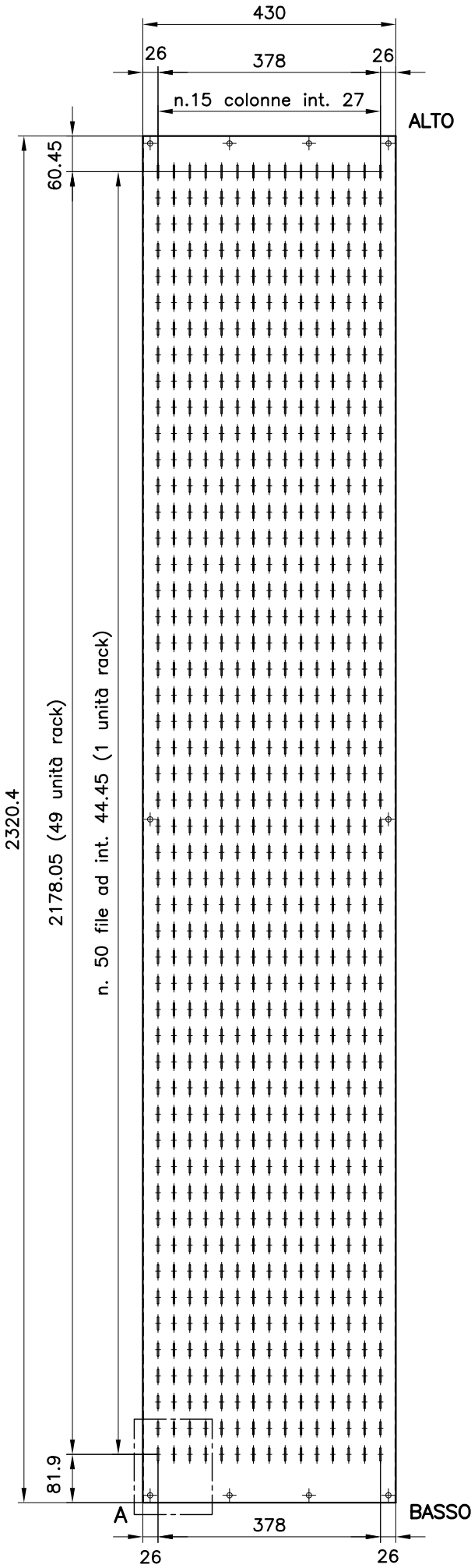


FIANCO

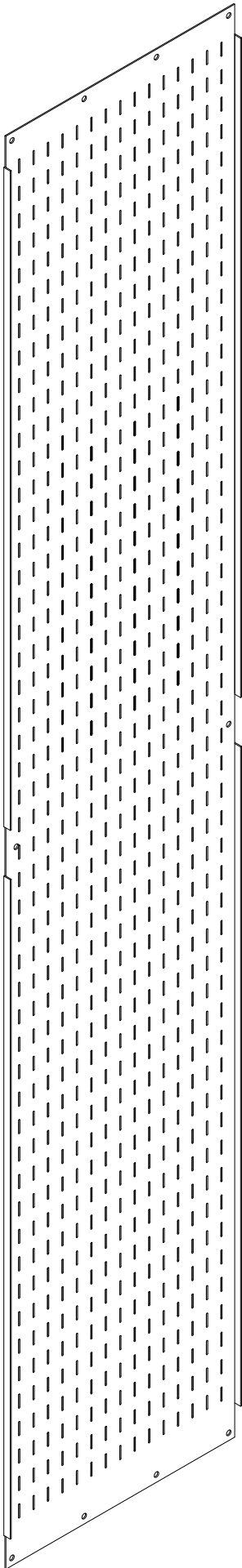
FORATURA PER FORI $\varnothing 9$



FORATURA PER ASOLE 23 x 2.5

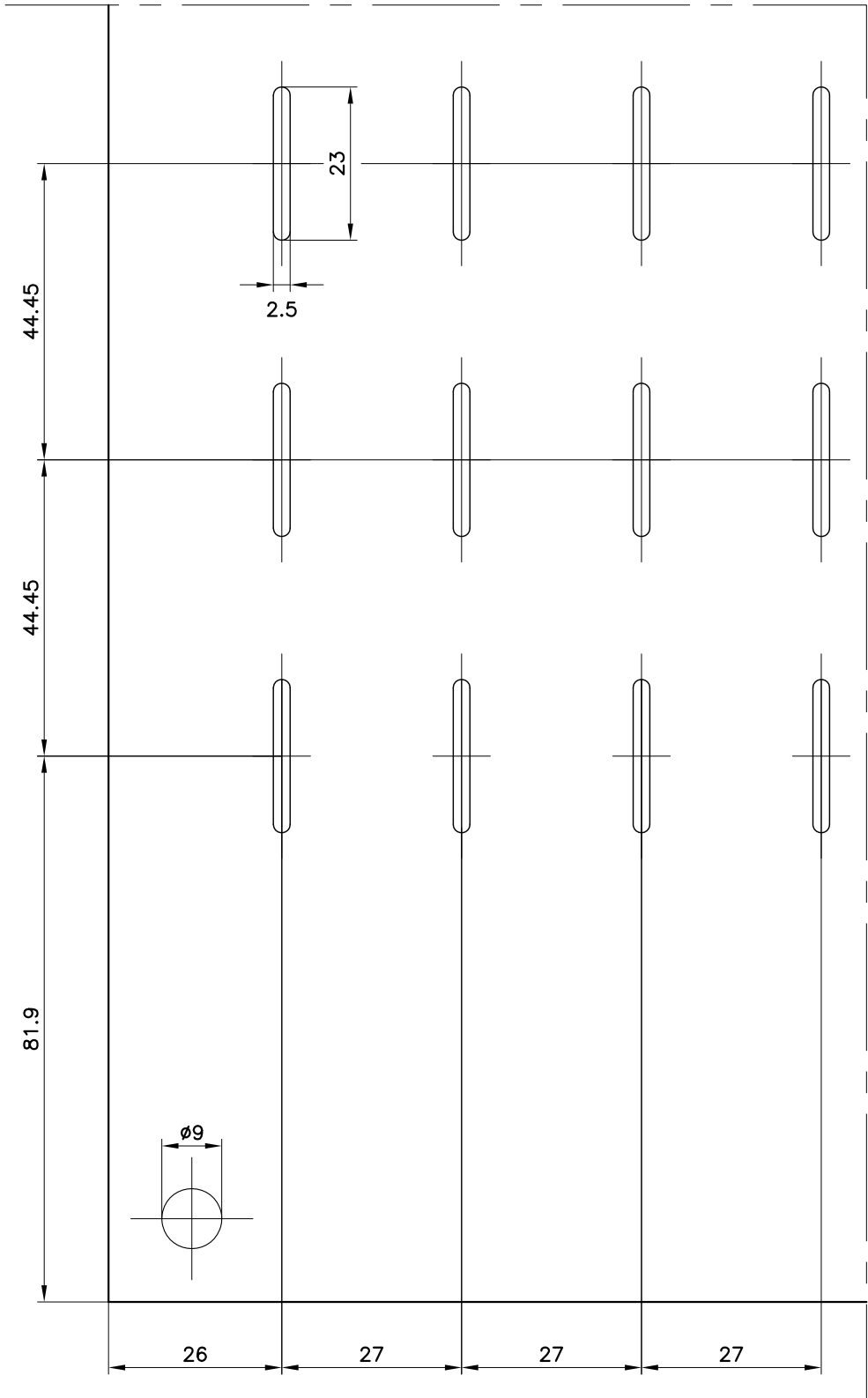


ASSONOMETRIA
VISTA DALL' ESTERNO



PART. A

scala 1:1



LAMIERA 15/10

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

cliente:
RAI PRODUZIONE TV

progetto:
TELAJ PER SALE APPARATI

descrizione:
FODERE PER TELAJ

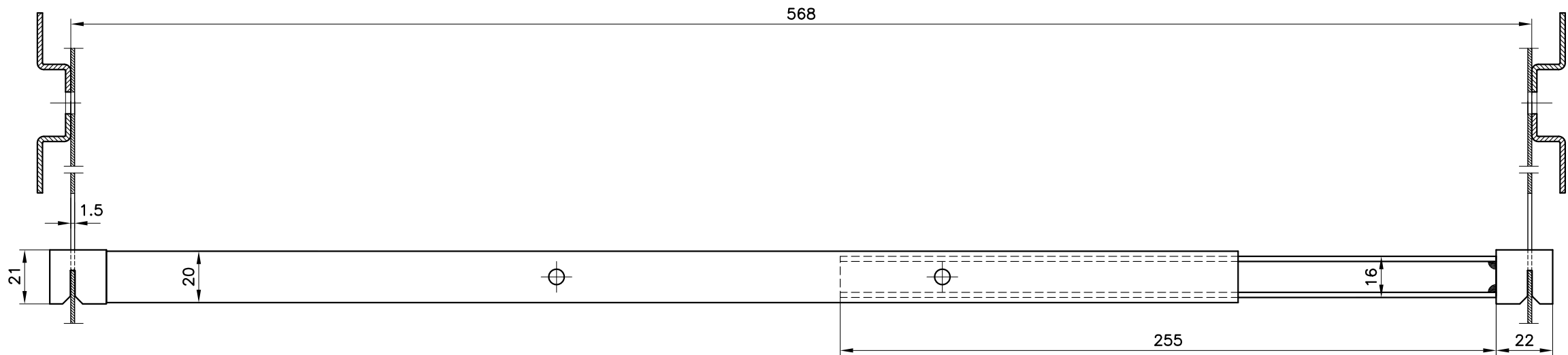
data:
09-05-2005

aggiornamenti:
01-06-2005

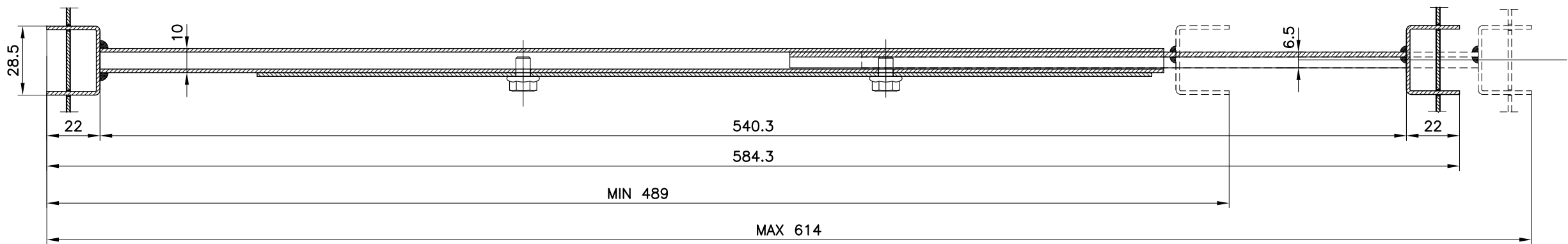
scala:
1:10-1:1

codice documento:
RAI D 003c

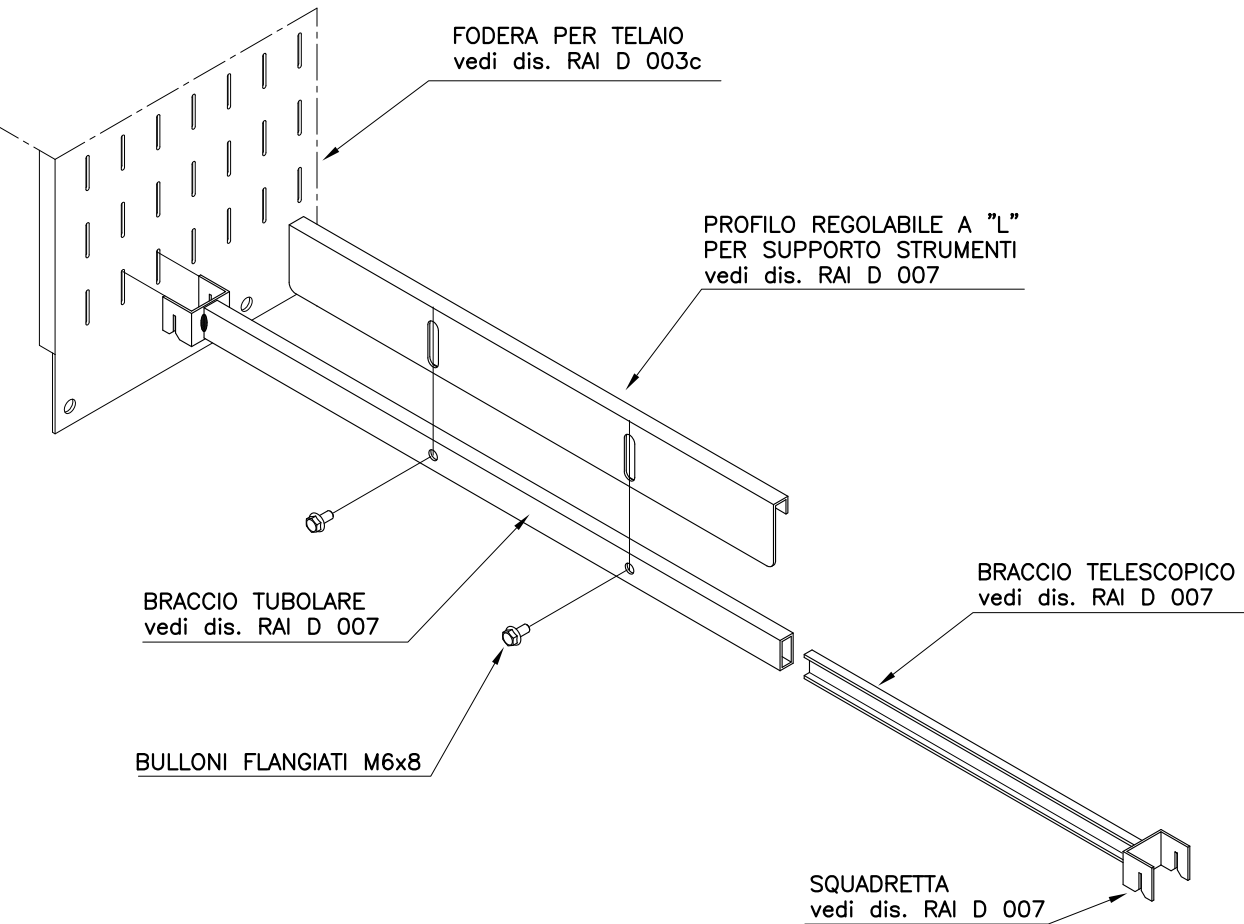
VISTA FRONTALE IN ASSIEME scala 1:2



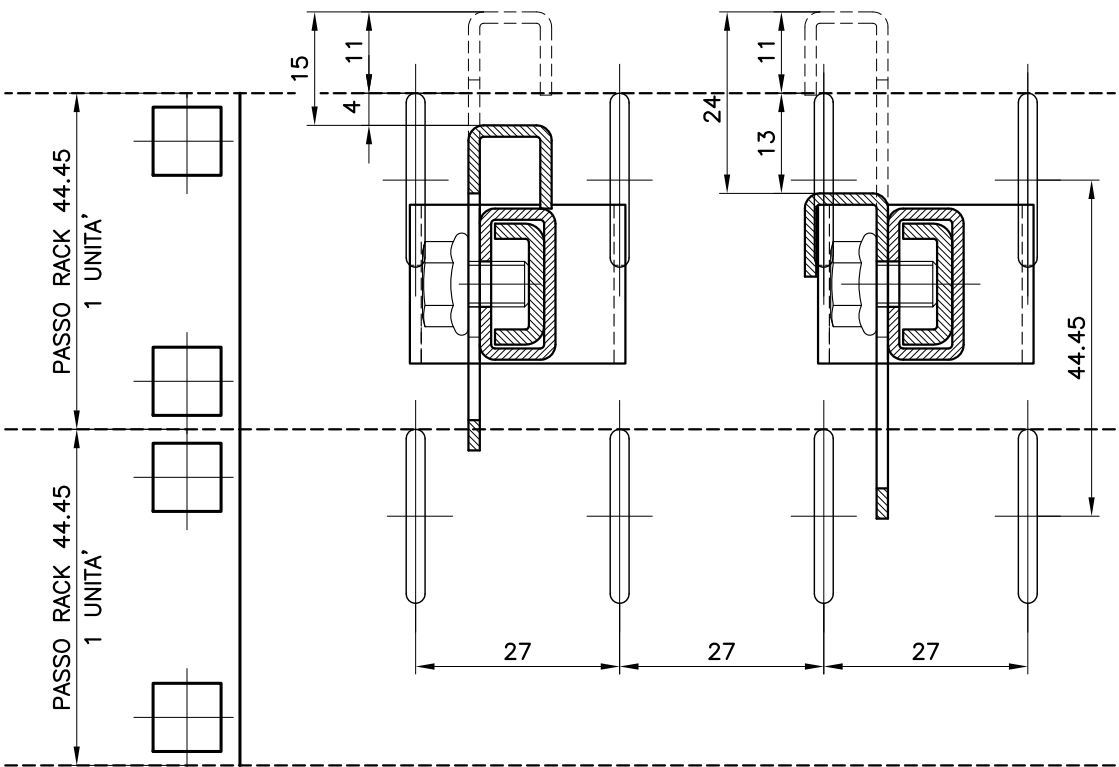
SEZIONE ORIZZONTALE IN ASSIEME scala 1:2



VISTA ASSONOMETRICA

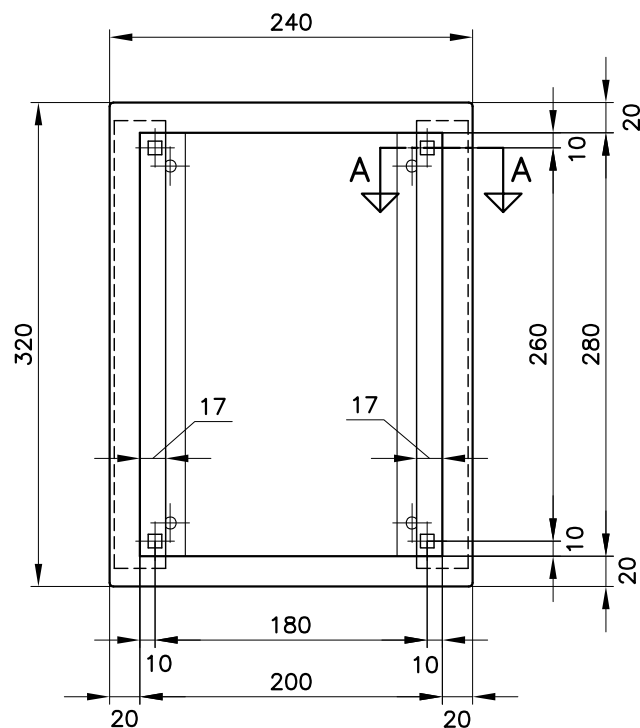


SEZIONE IN ASSIEME
VERIFICA DELLA POSIZIONE IN RELAZIONE AI MONTANTI RACK scala 1:1

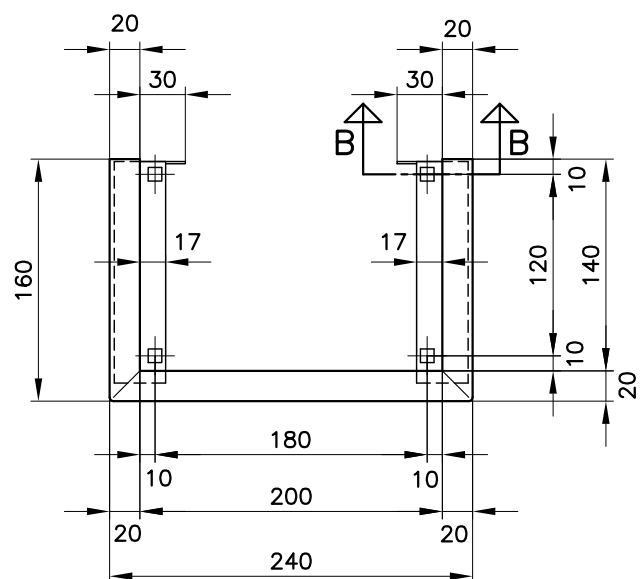


Studio GALMAR	
PROGETTAZIONE e DESIGN - SETTORE ARREDO	
20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it	
PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE	
cliente:	
RAI PRODUZIONE TV	
progetto:	
TELA PER SALE APPARATI	
descrizione:	
TRAVERSO TELESCOPICO PER PANNELLI ASOLATI VISTE D'ASSIEME	
data:	scala:
19-05-2005	1:2 - 1:1
aggiornamenti:	codice documento:
27-05-2005	RAI D 006a

FRONTE

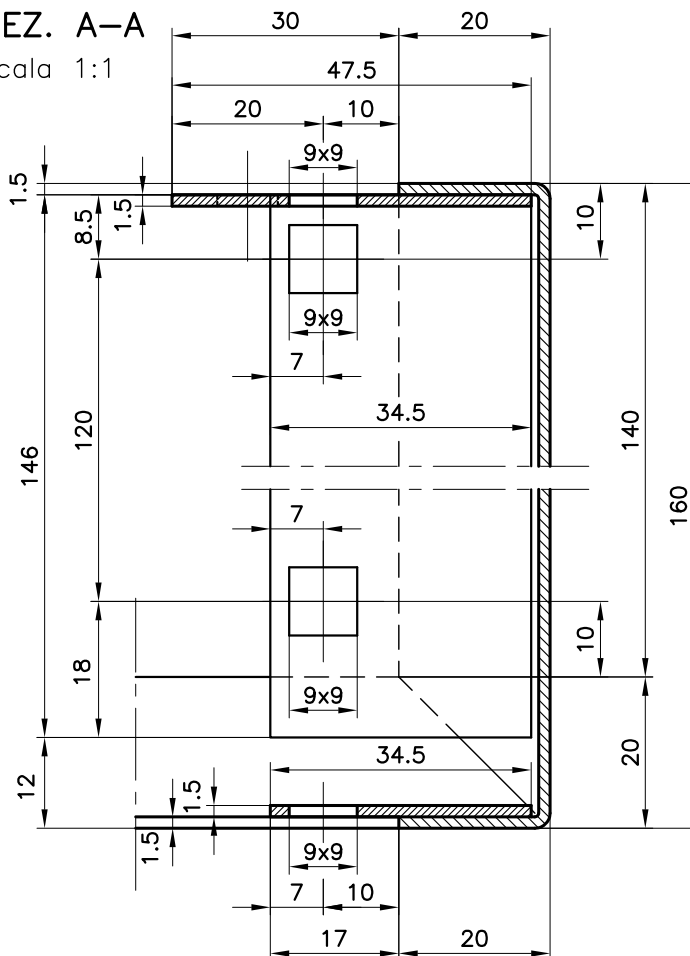


PIANTA



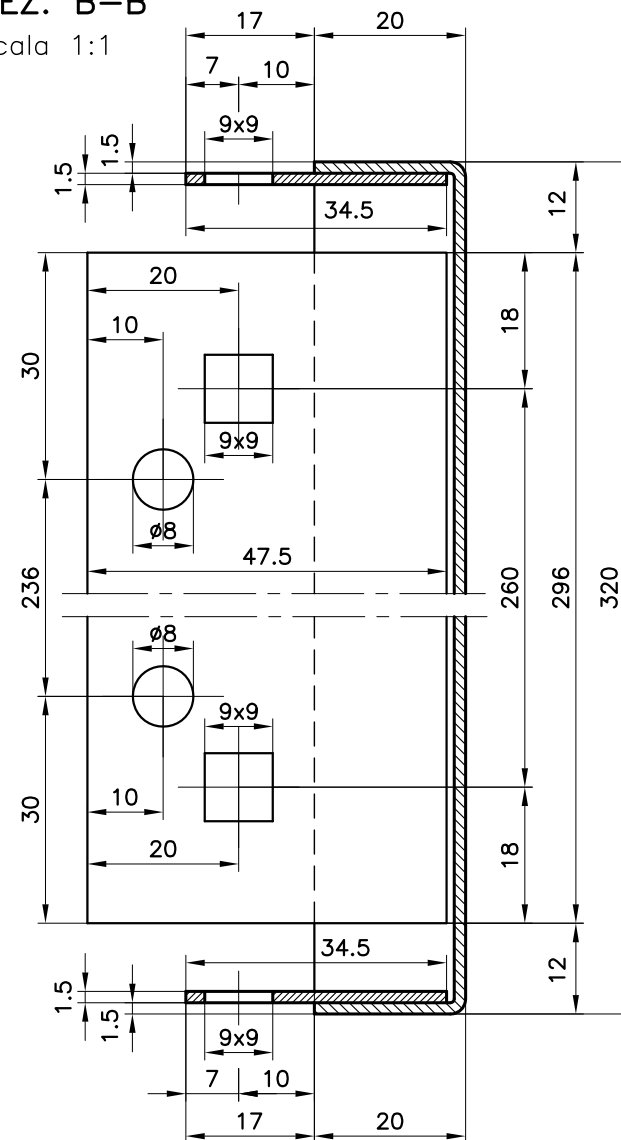
SEZ. A-A

scala 1:1

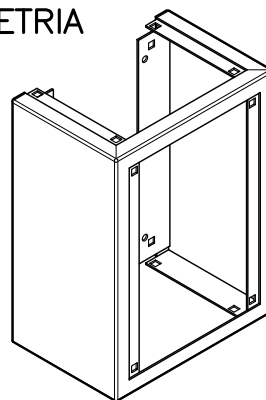


SEZ. B-B

scala 1:1



ASSONOMETRIA


Studio GALMAR

 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

riferimento:

RAI PRODUZIONE TV

progetto:

CASSETTE ELETTRICHE
SPECIALI

descrizione:

CASSETTA ATTESTAMENTO "N"
STRUTTURA

data:

18-04-2005

scala:

1:5-1:1

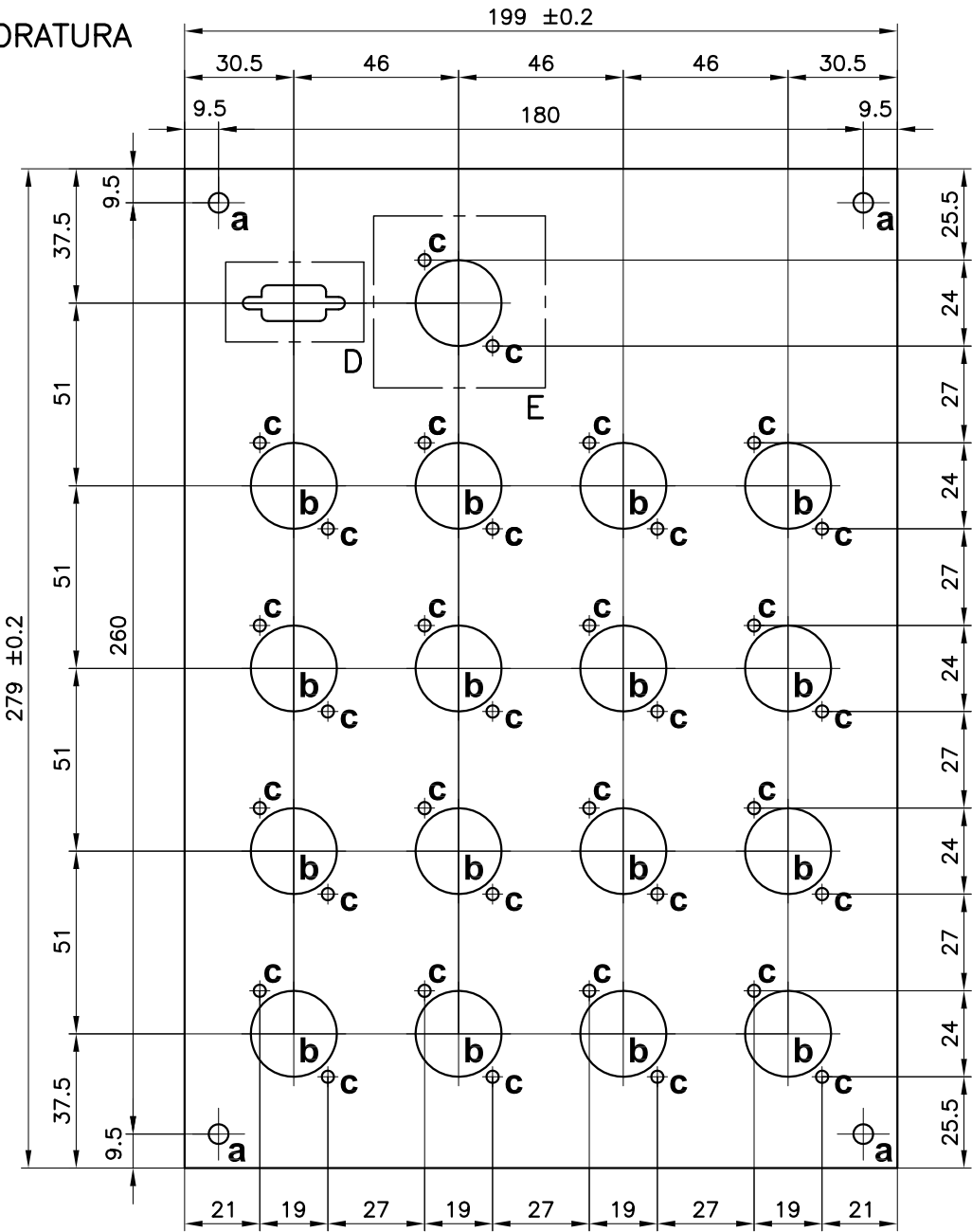
aggiornamenti:

31-05-2005

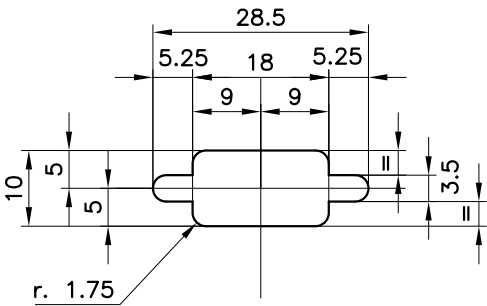
codice documento:

RAI D 301a

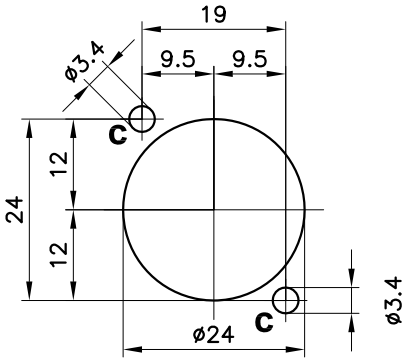
FORATURA



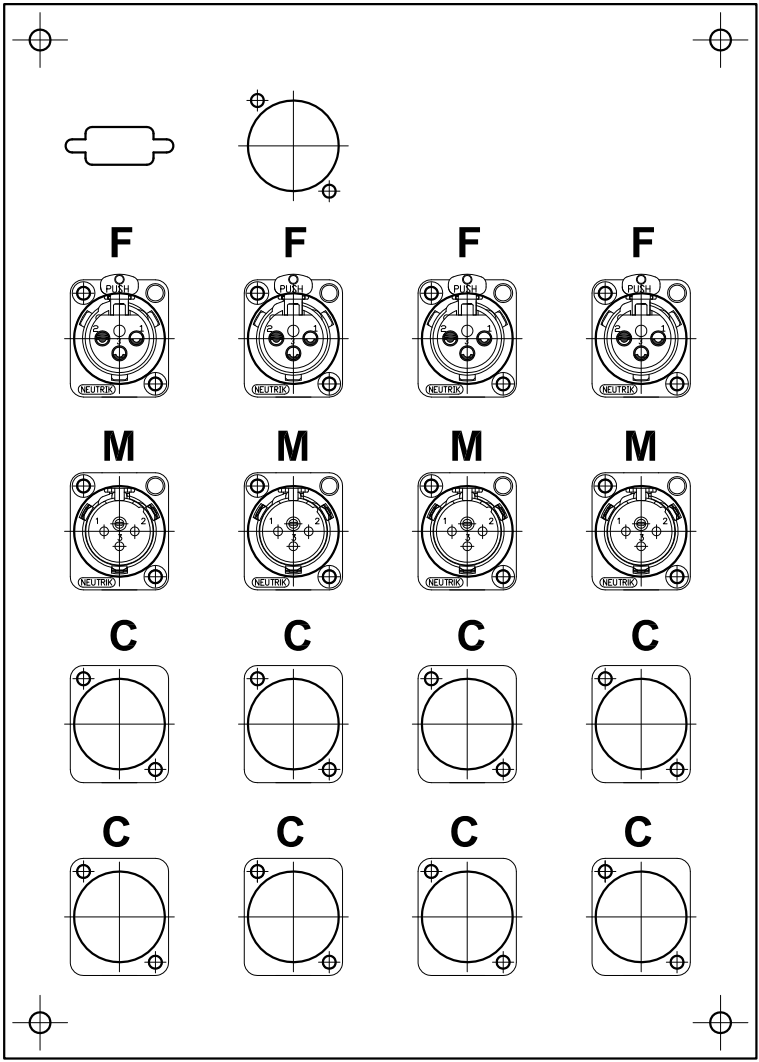
PART. D scala 1:1
FORATURA PER DB9 (SERIALE)



PART. E scala 1:1
FORATURA PER XLR

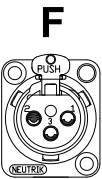


MONTAGGIO

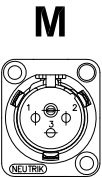


LEGENDA FORATURA

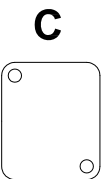
- a** = FORI $\varnothing$ 5.5 PER VITI M5x10 TB
- b** = FORI $\varnothing$ 24
- c** = FORI $\varnothing$ 3.4



CONNETTORE XLR FEMMINA A 3 POLI
Cod. NTCH3FDLB1 NEUTRIK



CONNETTORE XLR MASCHIO A 3 POLI
Cod. NTCH3MDLB1 NEUTRIK

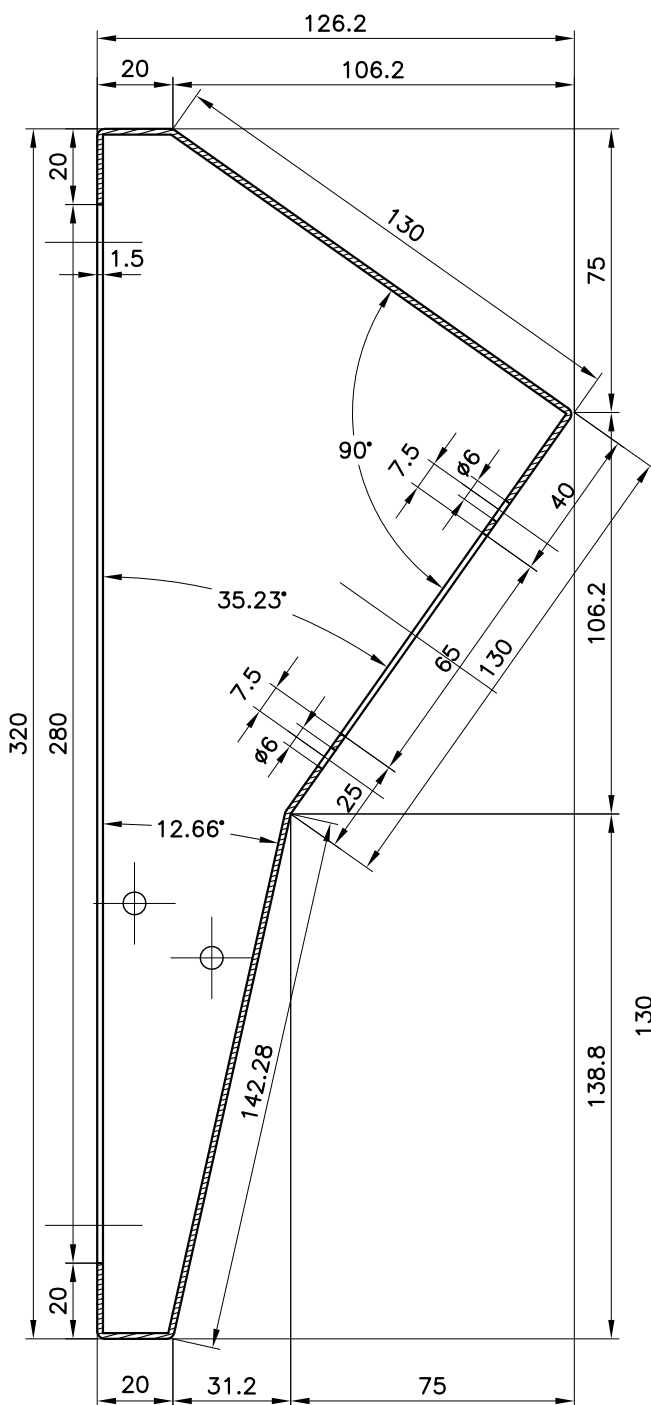


PIASTRINA DI COPERTURA
Cod. NTCHDBA NEUTRIK

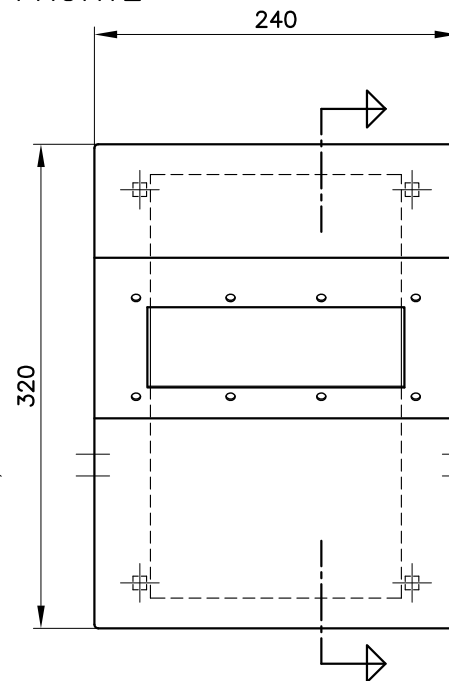
MATERIALE : FERRO 15/10
FINITURA : RAL 7012

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: PANNELLO FRONTALE B VARIANTE	
riferimento: RAI PRODUZIONE TV		CON 4 XLR FEMMINA + 4 XLR MASCHIO + 8 FORI CHIUSI	
progetto: CASSETTE ATTESTAMENTO "N"		data: 03-06-2005	scala: 1:2-1:1
		aggiornamenti: 21-06-2005	codice documento: RAI D 305a

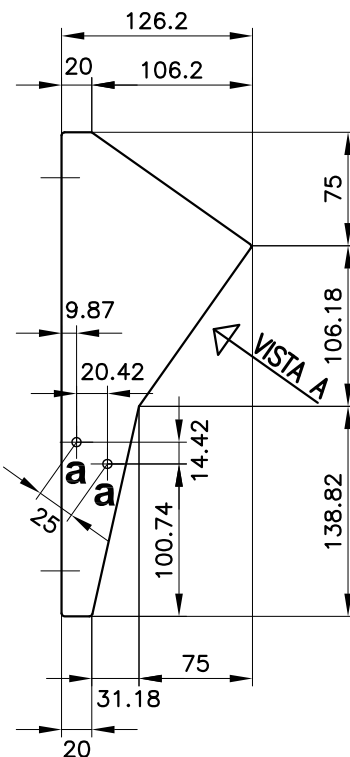
SEZIONE scala 1:2



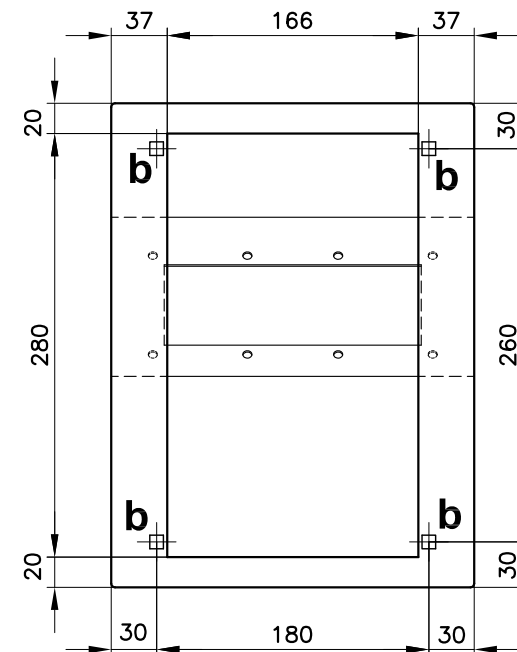
FRONTE



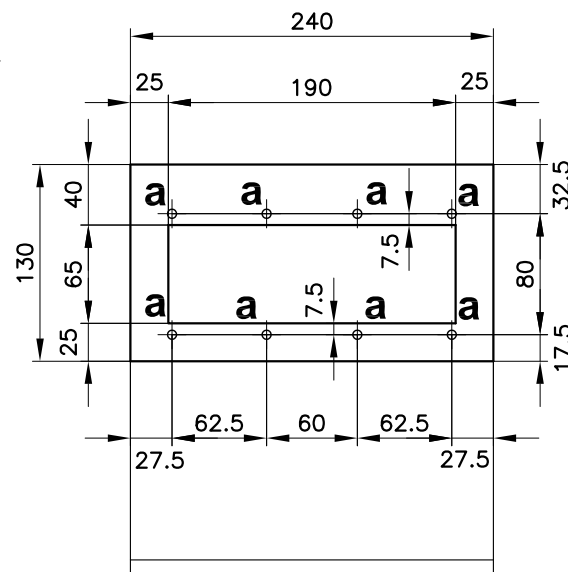
FIANCO



RETRO



VISTA A



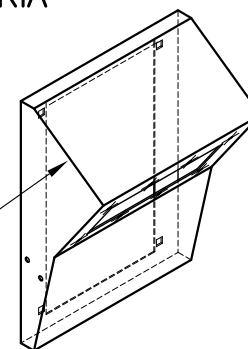
LEGENDA FORATURA

- a** = FORI $\varnothing 6$ per inserti M4
b = FORI QUADRATI 9 x 9 per dadi in gabbia M5

MATERIALE : FERRO 15/10
 FINITURA : RAL 7012

ASSONOMETRIA

RAGGIARE
 I LATI SALDATI
 PER UNIFORMARLI
 AI LATI PIEGATI



Studio GALMAR

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

riferimento:

RAI PRODUZIONE TV

progetto:

**CASSETTE ELETTRICHE
 SPECIALI**

descrizione:

**PANNELLO FRONTALE
 ATTESTAMENTO TRIAX**

data:

03-06-2005

scala:

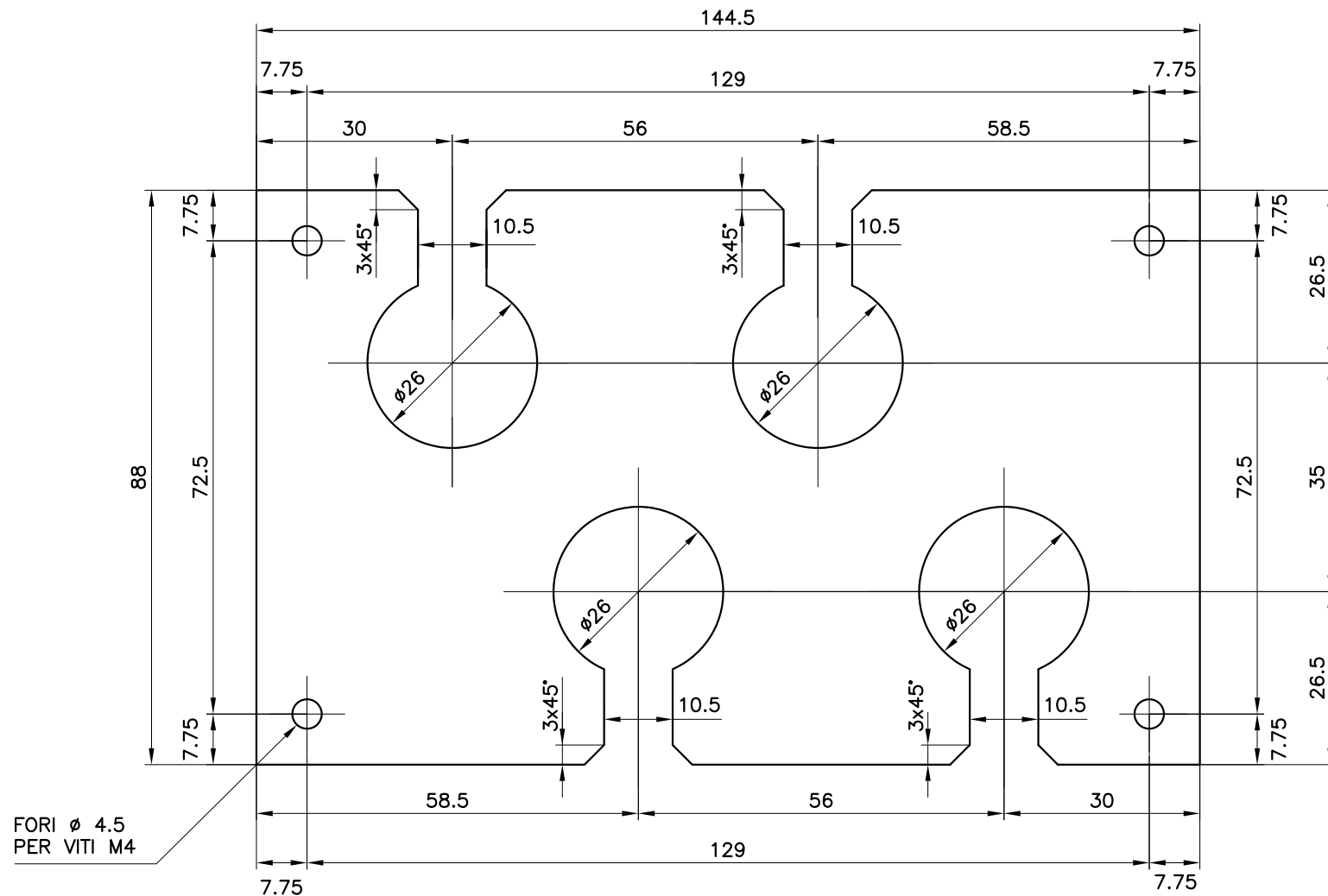
1:5-1:2

aggiornamenti:

06-06-2005

codice documento:

RAI D 311a



MATERIALE : FERRO 30/10
FINITURA : ZINCATO

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

cliente:

RAI PRODUZIONE TV

progetto:

ACCESSORI RACK

descrizione:

**PIASTRA CON 4 FORI FEMMINA
PER PANNELLI h 2 u
PER CAVI TRIASSIALI**

data:

31-05-2005

scala:

1:1

aggiornamenti:

codice documento:

RAI D 415

Technical drawing of a 16-hole metal plate. The overall width is 483 mm. The distance between the centers of the first and last holes is 467 mm. The plate has a thickness of 8 mm. The distance from the top and bottom edges to the center of the first hole is 31.75 mm. The distance between the centers of adjacent holes is 28.75 mm. The drawing shows 16 holes in a single row. The holes are labeled 'a' and 'A'.

Technical drawing of a stepped shaft. The drawing shows a shaft with a total length of 44 mm, with a tolerance of $+0.3$. The shaft has a diameter of 10 mm at both ends and a central section with a diameter of 1.5 mm. The length of the central section is 10 mm.

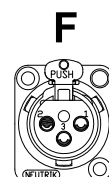
Technical drawing of a 16-hole circular plate. The plate has a total width of 44 and a total height of 24. The holes are arranged in a single row with a center-to-center distance of 27. The first and last holes are offset by 29.5 from the edges. The plate has a central rectangular area labeled 'B' with a width of 48.5 and a height of 15. The holes are labeled 'b' and 'c'.

Technical drawing of a mechanical part. The drawing shows a cross-section of a component with a circular feature labeled 'a'. The diameter of this feature is dimensioned as 9. The height of the component is dimensioned as 7.

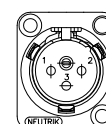
Technical drawing of a rectangular plate. The drawing shows two parallel horizontal lines representing the top and bottom edges. The total width is dimensioned as 483. The distance between the two lines is dimensioned as 17.5. The distance from the left edge to the center line is dimensioned as 17.5. The distance from the center line to the right edge is dimensioned as 448.

Technical drawing of a mechanical part. The part has a total width of 19 and a total height of 24. It features a central circular hole with a diameter of $\varnothing 24$. There are two smaller circular features, each with a diameter of $\varnothing 3.4$. The top feature is located 12 units from the top edge and 9.5 units from the left edge. The bottom feature is located 12 units from the bottom edge and 9.5 units from the right edge. The part is labeled with 'C' near the top feature and 'C' near the bottom feature.

a = ASOLE 7 x 9
b = FORI ø 24
c = FORI ø 3.4



M



CONNETTORE XLR MASCHIO A 3 POLI
Cod. NTCH3MDLB1 NEUTRIK

	descrizione: PANNELLO h 1 u CON 16 FORI PER XLR (8 MASCHI + 8 FEMMINE)	
PROGETTAZIONE e DESIGN - SETTORE ARREDIO 20833 GIUSSANO (MB) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE	_____ _____ _____ _____ _____	
riferimento: RAI PRODUZIONE TV	_____ _____ _____ _____ _____	
progetto: ACCESSORI RACK	data: 31-05-2005	scala: 1:2-1:1
_____ _____ _____ _____ _____	aggiornamenti: 30-03-2007	codice documento: RAI D 417a

Technical drawing of a rectangular plate. The overall width is 483 and the overall height is 44. The width of the central rectangular area is 467. The height of the central rectangular area is 31.75. There are two circular holes, each with a diameter of 8, located on the left and right sides of the central area. The distance from the center of each hole to the nearest edge is 8. The distance between the centers of the two holes is 467. The drawing includes dimension lines and labels 'a' and 'A'.

Technical drawing of a stepped shaft. The drawing shows a shaft with a total length of 44 mm, with a tolerance of $+0.3$. The shaft has a diameter of 10 mm at both ends and a central section with a diameter of 1.5 mm. The length of the central section is 10 mm.

Technical drawing of a mechanical part. The part is shown in a cross-sectional view. It has a circular feature with a diameter of 9. The height of the part is 7. The label 'a' is placed near the circular feature.

Technical drawing of a rectangular plate. The drawing includes a top view and a side view. The top view shows a rectangle with a width of 483 and a height of 10. The side view shows a rectangle with a width of 17.5 and a height of 10. The drawing is labeled with dimensions: 17.5, 448, 10, 483, and 17.5.

The diagram shows a 2D hexagonal lattice with two types of particles, B and H. Particle B is represented by a large circle with a smaller circle inside, and particle H is represented by a small circle. The particles are arranged in two rows. The top row contains 8 B particles followed by 8 H particles. The bottom row contains 8 B particles followed by 8 H particles. Above the lattice, the symbols B and H are placed above their respective particles. The symbols B are placed above the top row of B particles, and the symbols H are placed above the top row of H particles. The symbols B and H are also placed above the bottom row of B and H particles, respectively.

Technical drawing of a mechanical part with dimensions: 1.5, 5.8, and Ø5.

a = ASOLE 7 x 9
b = FORI ø 13 (vedi particolare B)
c = FORI ø 5 (vedi particolare C) PER CONNETTORI HIRSHMANN



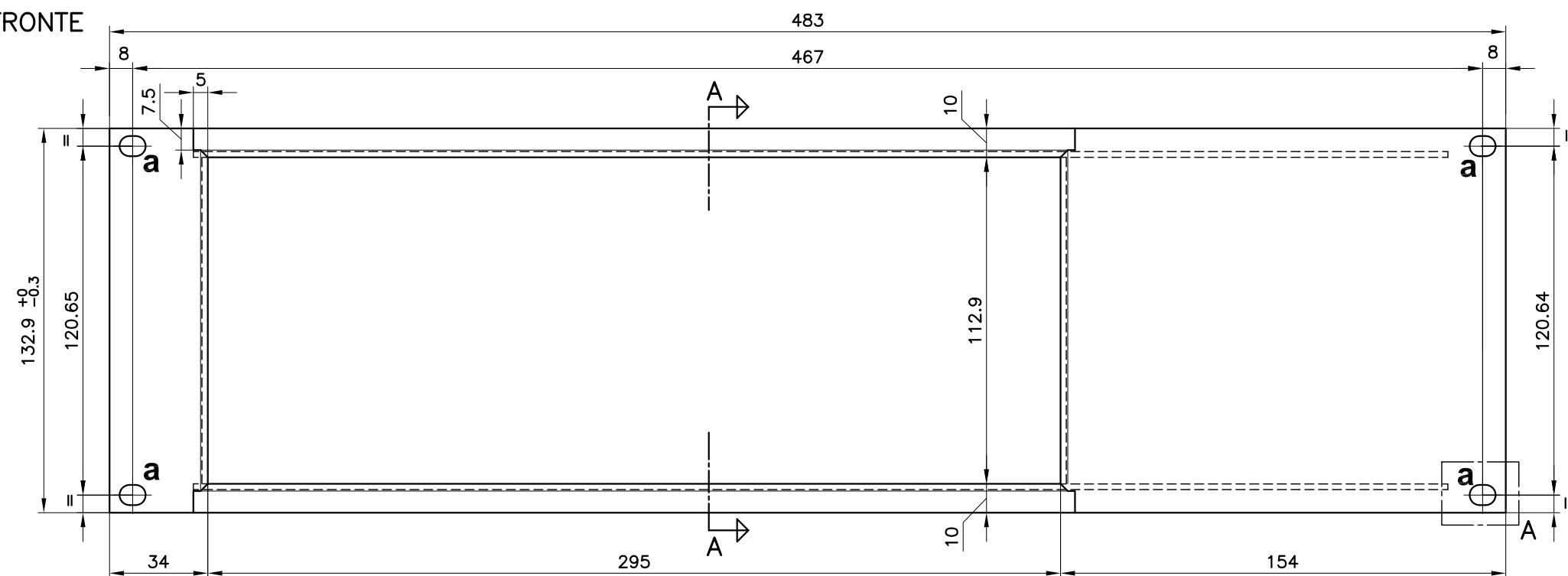
ADATTATORI PRESA-PRESA BNC
Cod. 31-220 AMPHENOL ISOLATO (CODICE ERRATO)
CODICI PER MODELLI ISOLATI
Cod. 31-4803 AMPHENOL
Cod. 31-4803-1101 AMPHENOL
Cod. 31-4803-RFX AMPHENOL



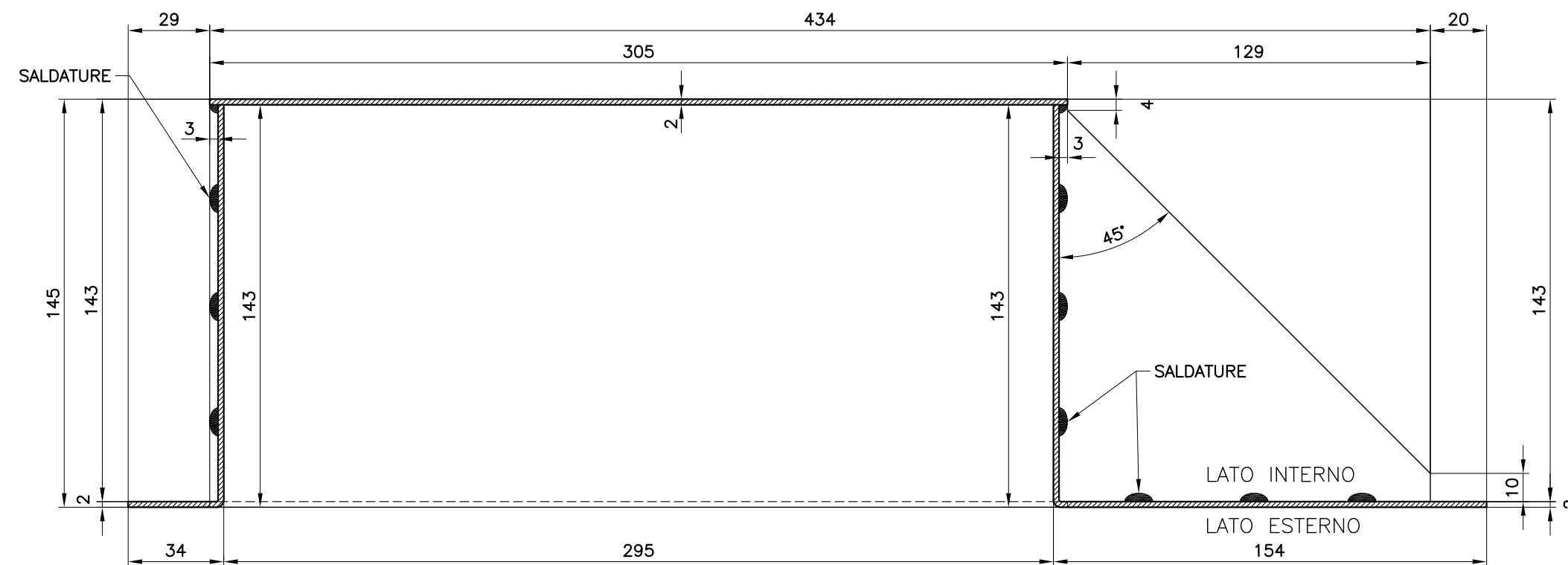
CONNETTORI HIRSHMANN
Cod. MPK1

MATERIALE : FERRO 15/10
 FINITURA : RAL 7012

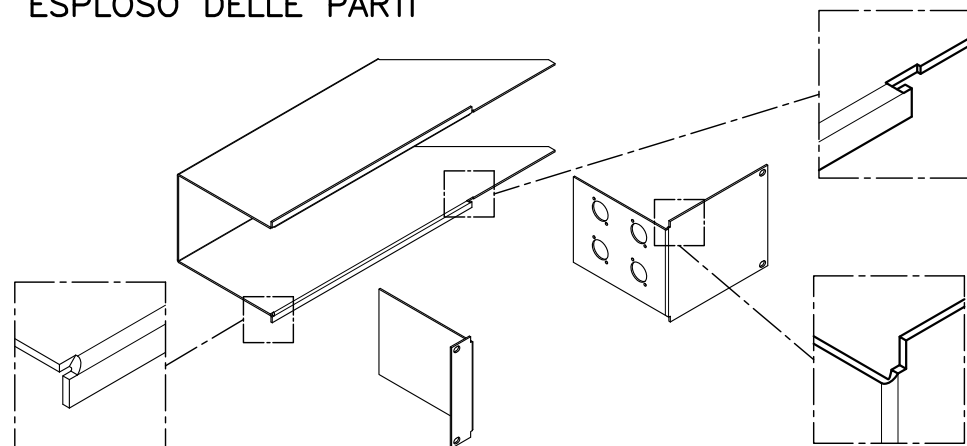
FRONTE



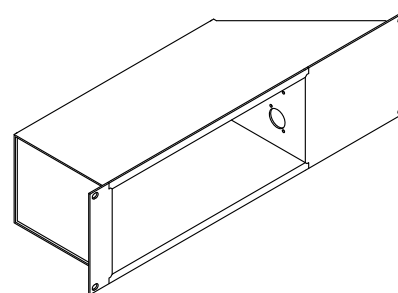
SEZIONE ORIZZONTALE



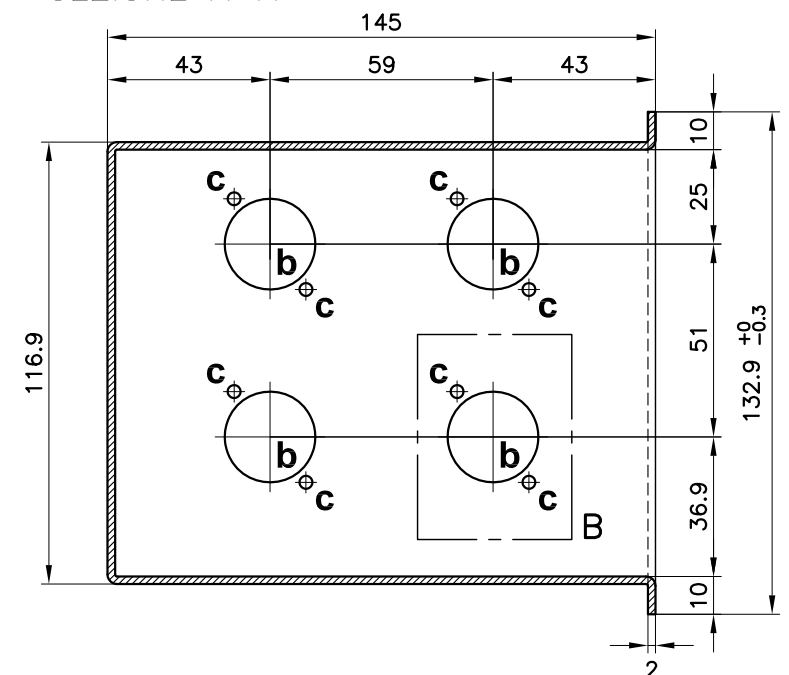
ESPLOSO DELLE PARTI



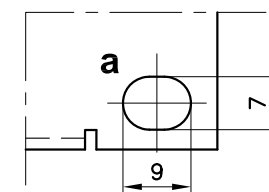
ASSIEME
VISTA ESTERNA



SEZIONE A-A



PART. A scala 1:1



LEGENDA FORATURA

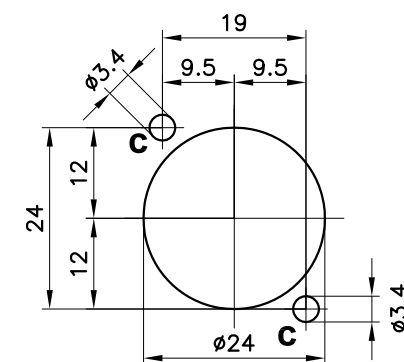
a = ASOLE 7 x 9

b = FORI Ø 24

C = FORI ø 3.4

PART. B scala 1:1

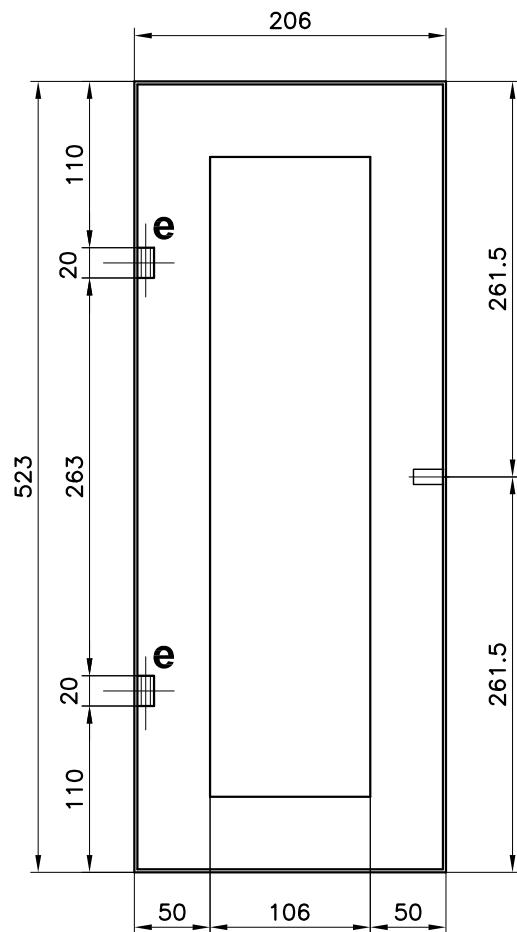
FORATURA PER CONNETTORE XLR



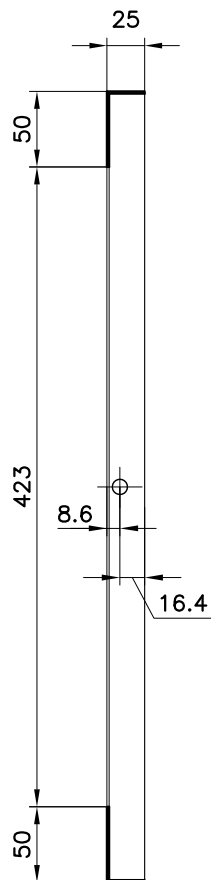
MATERIALE : FERRO 20/10
FINITURA : RAL 7012

	descrizione: PANNELLO h 3 u	
PROGETTAZIONE e DESIGN - SETTORE ARREDO	PER ATTESTAMENTO	
20833 GESSANO (MI) - P.zza Repubblica, 1 - E-mail: info@studiogalmar.it	SU BASE DEVICE	
PROPRIETÀ E DIRITTI RISERVATI, TUTELATI A NORMA DI LEGGE		
riferimento:		
RAI PRODUZIONE TV		
progetto:	data:	scala:
ACCESSORI RACK	30-03-2007	1:5-1:2-1:1
	aggiornamenti:	codice documento:
		RAI D 430

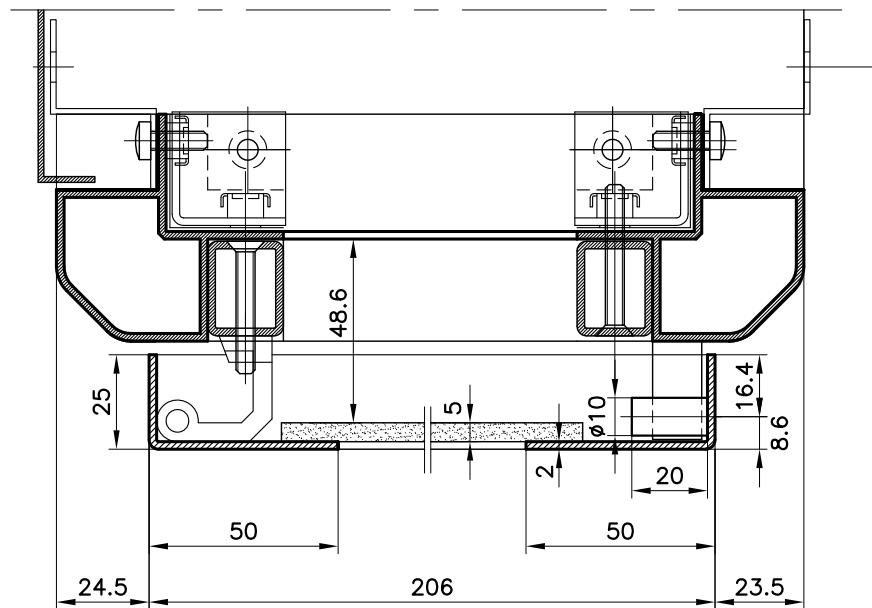
PROSPETTO LATO INTERNO



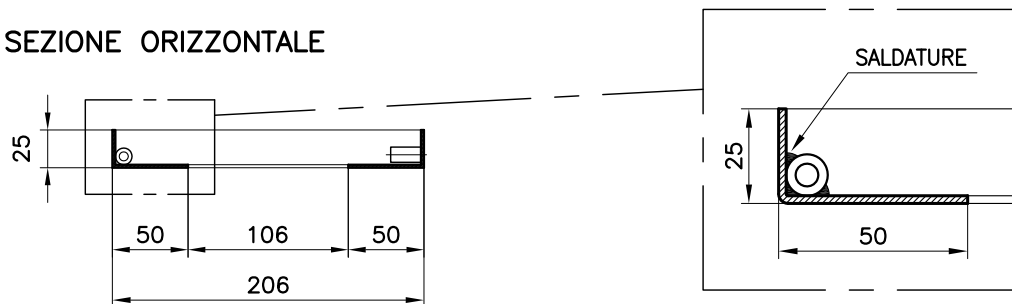
SEZIONE VERT.



SEZIONE ORIZZONTALE IN ASSIEME scala 1:2



SEZIONE ORIZZONTALE

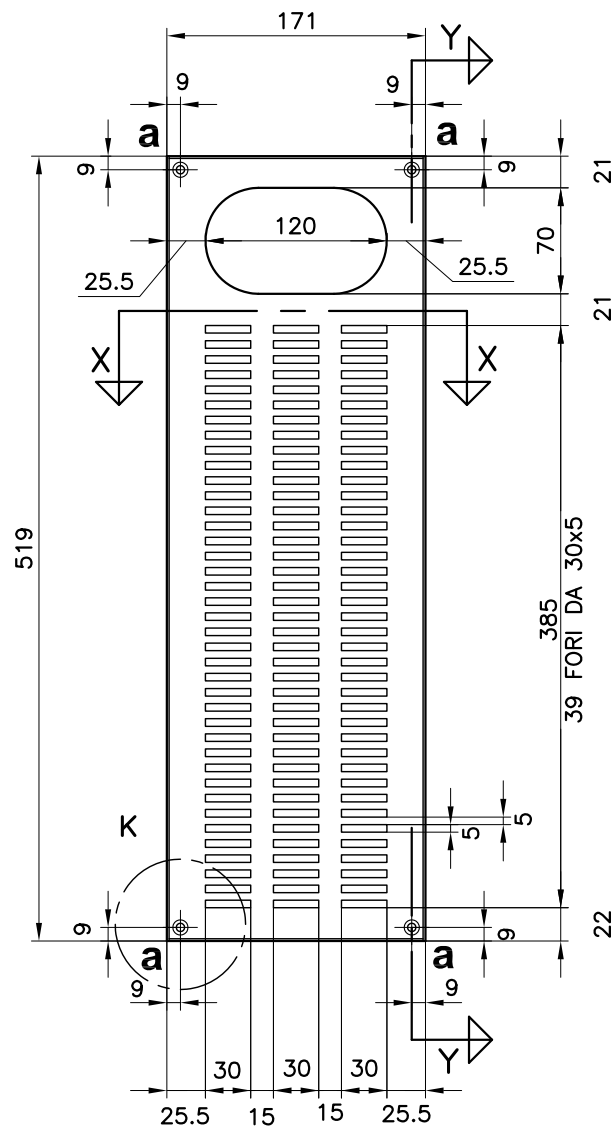


LEGENDA

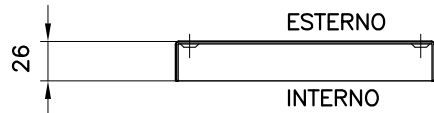
e = TUBETTI SALDATI $\varnothing 11$ foro 6
PER FISSAGGIO CERNIERE

Studio GALMAR 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		descrizione: ANTA CON VETRO PER CESTELLI RACK	
riferimento: RAI PRODUZIONE TV		data: 03-04-2007	scala: 1:5
progetto: ACCESSORI RACK		aggiornamenti:	codice documento: RAI D 436

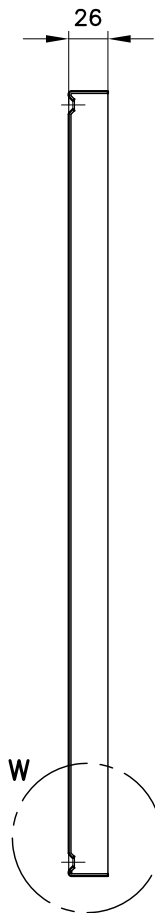
PROSPETTO VISTO DALL'INTERNO



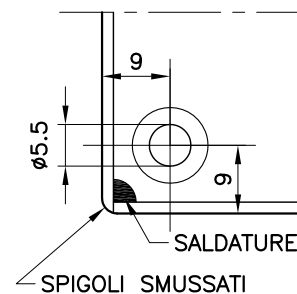
SEZIONE X-X



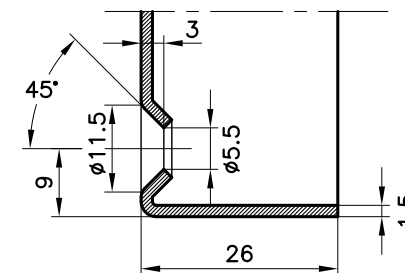
SEZIONE Y-Y



PARTICOLARE K scala 1:1



PARTICOLARE W scala 1:1



LEGENDA FORATURA

a = FORI $\varnothing 5.5$ IMBUTITI per viti M5x40 TPS CE

Studio GALMAR 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		descrizione: TOP AERATO CESTELLI RACK	
riferimento: RAI PRODUZIONE TV		data: 05-07-2007	scala: 1:5
progetto: ACCESSORI RACK		aggiornamenti:	codice documento: RAI D 440