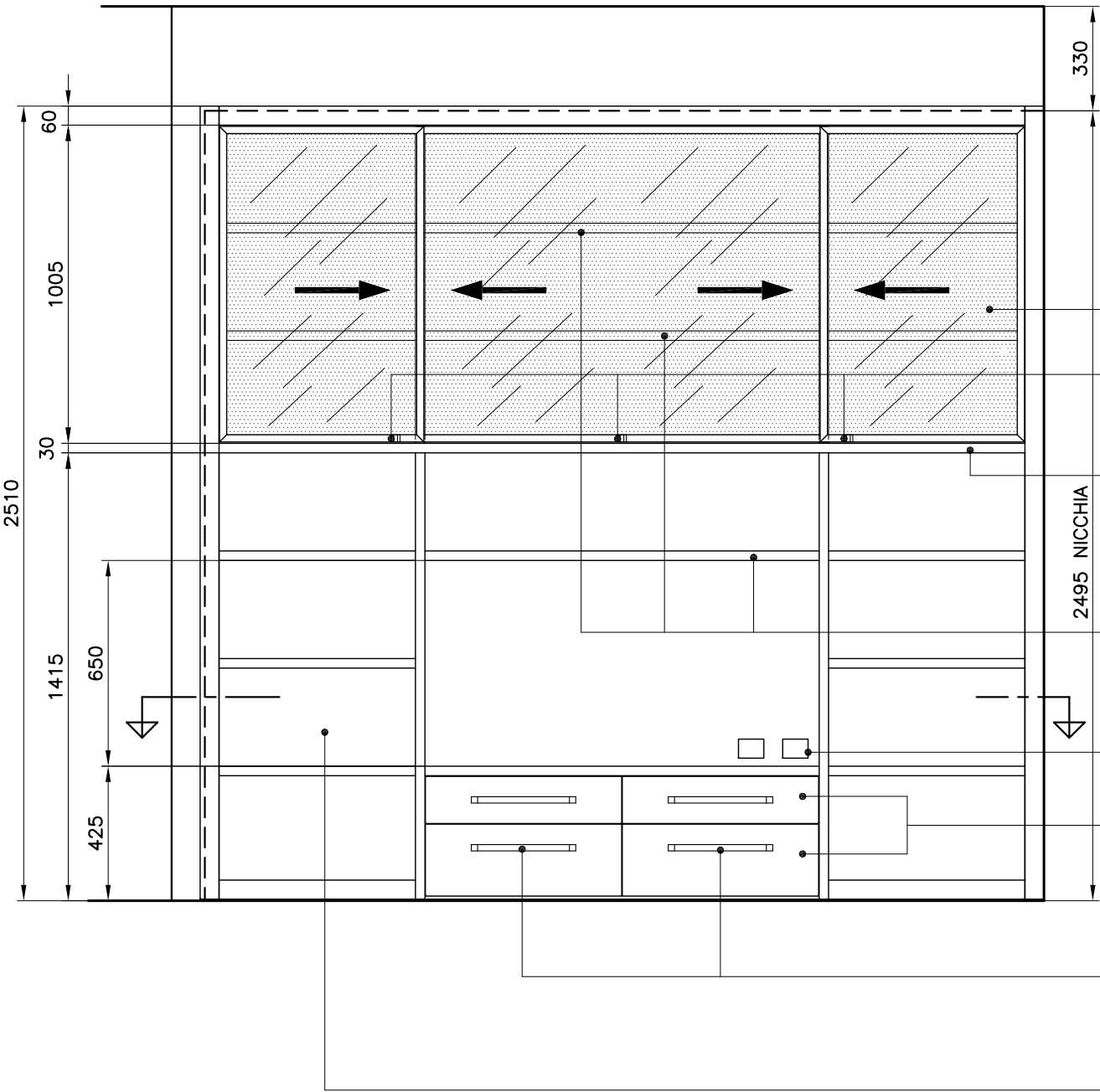
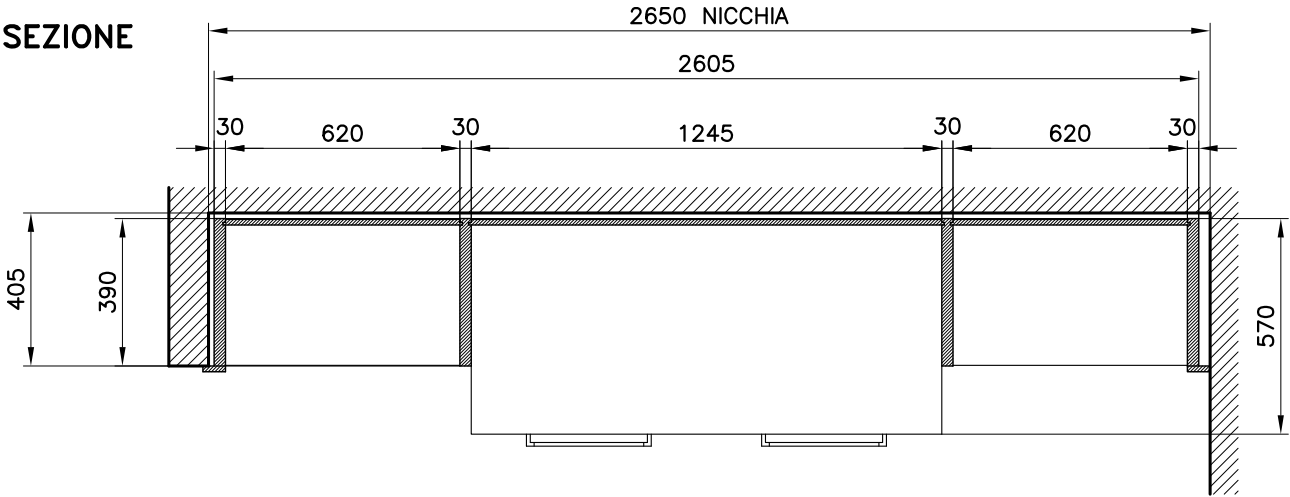


FRONTE

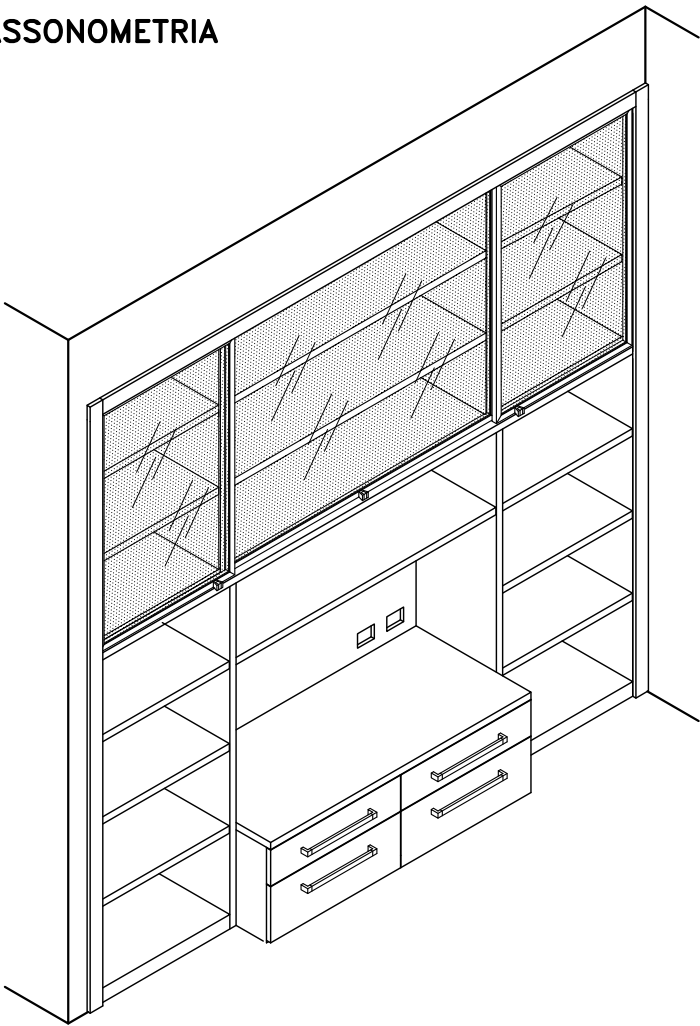


- ANTE SCORREVOLI IN ALLUMINIO ANODIZZATO CON CRISTALLO TRASPARENTE
- POMOLI IN ACCIAIO SATINATO CON INSERTO IN LEGNO DI WENGÉ' cod. PO 373 Z PAMAR
- RIPIANO STRUTTURALE TAMBURATO RINFORZATO SUL LATO ANTERIORE CON UN TUBO IN FERRO mm 20x20 INSERITO ALL'INTERNO DEL TELAIO (vedi sezioni)
- RIPIANI MOBILI TAMBURATI RINFORZATI CON 2 TUBI IN FERRO mm 20x20 INSERITI ALL INTERNO DEL TELAIO (vedi sezioni)
- SCASSI PER PRESE ELETTRICHE da eseguire sul posto
- CASSETTI INTERAMENTE IMPIALLACCIATI IN WENGÉ' MONTATI SU GUIDE BLUM AD ESTRAZIONE TOTALE cod. 560H5000P N.B. CASSETTI INFERIORI CON PORTACD INTERNO COLOR ALLUMINIO cod. 070 394 HETTICH
- MANIGLIE IN ACCIAIO SATINATO CON IMPUGNATURA IN LEGNO DI WENGÉ' interasse 320mm cod. MN 734 Z PAMAR
- IMPIALLACCIAZIONE IN WENGÉ' SU TUTTE LE PARTI A VISTA (COMPRESO I VANI ALL'INTERNO DELLE ANTE SCORREVOLI) N.B. LA FERRAMENTA DI MONTAGGIO DEVE ESSERE NASCOSTA ALLA VISTA (VEDI SEZIONI DIS. SAB D 002)

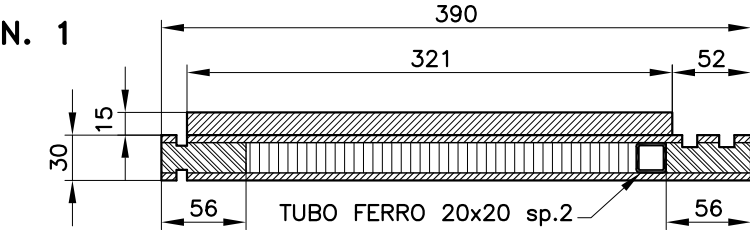
SEZIONE



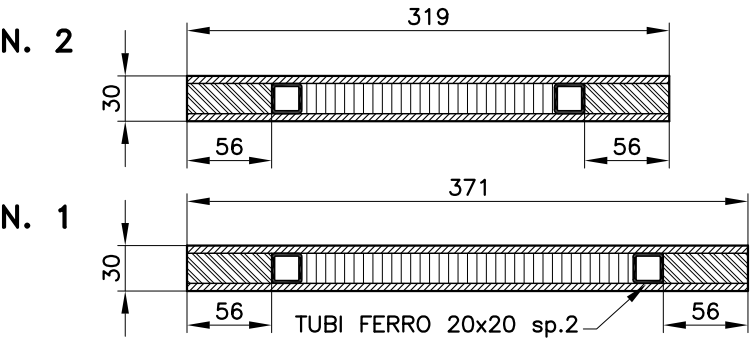
ASSONOMETRIA



SEZIONE RIPIANO STRUTTURALE RINFORZATO

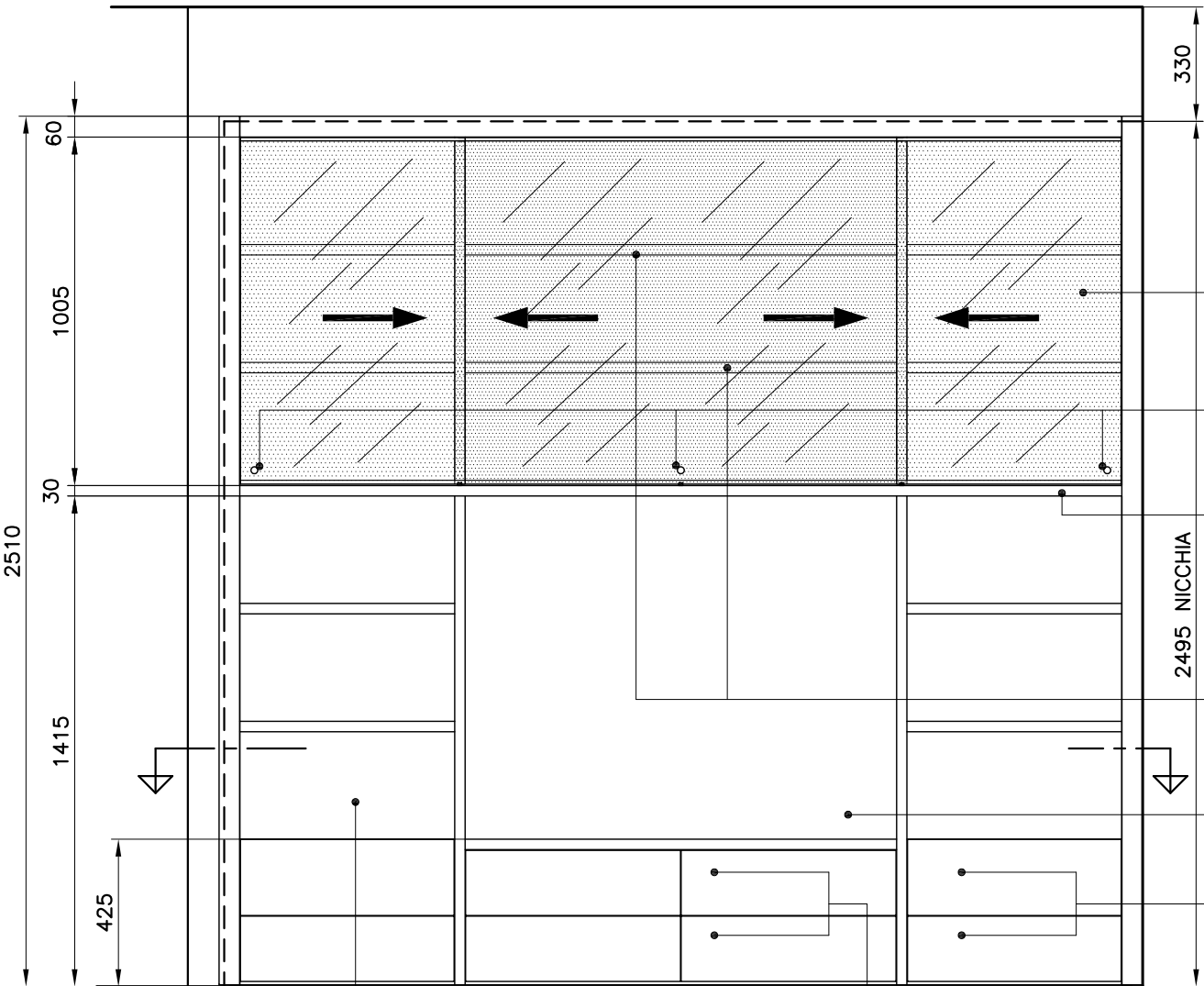


SEZIONE RIPIANI MOBILI RINFORZATI



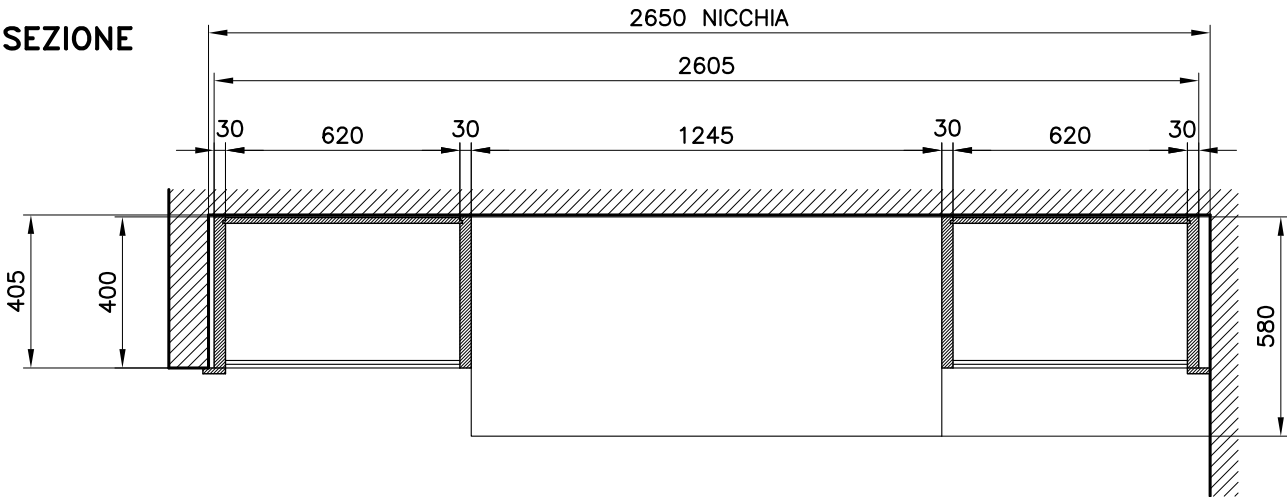
Studio GALMAR PROGETTAZIONE e DESIGN - SETTORE ARREDO 20833 GIUSSANO (MB) - P.za Repubblica, 1 - E-mail: info@studogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE			descrizione: VISTE GENERALI	
progetto: MOBILE ZONA MULTIMEDIALE		data: 29-05-2003	scala: 1:20-1:5	
cliente:		aggiornamenti:	codice documento: SAB D 001	

FRONTE

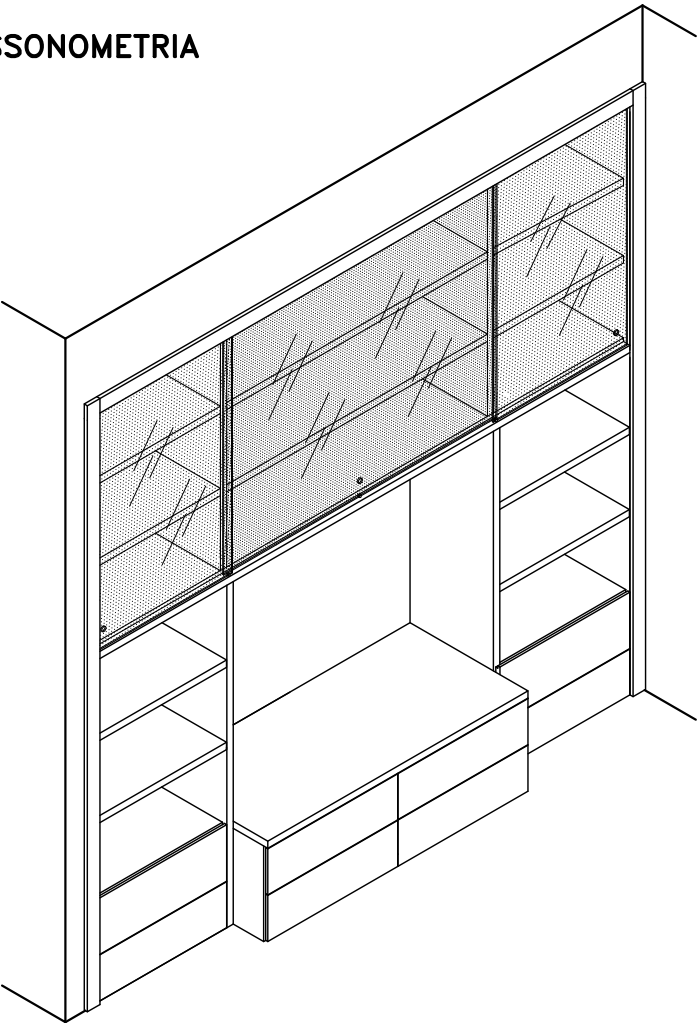


- ANTE SCORREVOLI IN CRISTALLO TRASPARENTE CON PROFILO SUPERIORE IN ALLUMINIO ANODIZZATO
- FORI PER POMOLI
- RIPIANO STRUTTURALE TAMBURATO RINFORZATO CON 2 TUBI IN FERRO mm 20x20 INSERITO ALL'INTERNO DEL TELAIO (vedi sezioni)
- RIPIANI MOBILI TAMBURATI RINFORZATI CON 2 TUBI IN FERRO mm 20x20 INSERITI ALL'INTERNO DEL TELAIO (vedi sezioni)
- VANO SENZA SCHIENALE
- CASSETTI INTERAMENTE IMPIALLACCIATI ROVERE TINTO WENGÉ MONTATI SU GUIDE BLUM AD ESTRAZIONE TOTALE cod. 560H3000P
- CASSETTI INTERAMENTE IMPIALLACCIATI ROVERE TINTO WENGÉ MONTATI SU GUIDE BLUM AD ESTRAZIONE TOTALE cod. 560H5000P
- IMPIALLACCIATURA IN ROVERE TINTO WENGÉ SU TUTTE LE PARTI A VISTA (COMPRESO I VANI ALL'INTERNO DELLE ANTE SCORREVOLI) N.B. LA FERRAMENTA DI MONTAGGIO DEVE ESSERE NASCOSTA ALLA VISTA (VEDI SEZIONI DIS. SAB D 002)

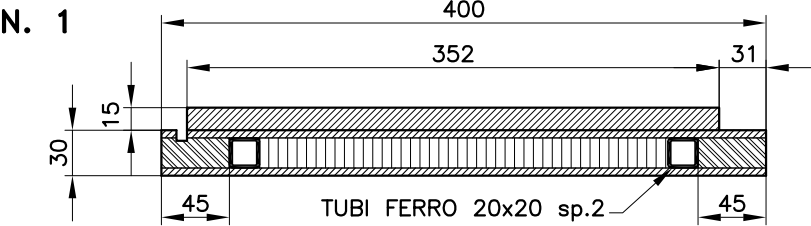
SEZIONE



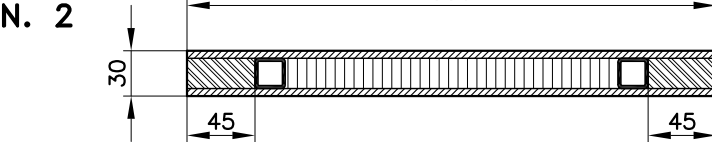
ASSONOMETRIA



SEZIONE RIPIANO STRUTTURALE RINFORZATO



SEZIONE RIPIANI MOBILI RINFORZATI



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			descrizione: VISTE GENERALI	
progetto: MOBILE ZONA MULTIMEDIALE		data: 29-05-2003	scala: 1:20-1:5	
cliente:		aggiornamenti: 17-06-2003	codice documento: SAB D 001b	

[illegible]

PARTICOLARI J e K
scala 1:2

Technical drawings showing details J and K of a window frame assembly. The drawings are scaled 1:2. Detail J shows a cross-section of the frame with dimensions 24.5, 16, 10, and 10. Detail K shows a cross-section of the frame with dimensions 20.5, 20.5, 4, 4, 3, and 52. The drawings illustrate the internal structure and components of the frame, including the glass pane and the frame material.

[illegible]

Technical drawing of a bookshelf unit. The drawing shows a side view of the unit with dimensions in millimeters. The total width is 2650 mm, labeled "2650 NICCHIA". The total height is 390 mm. The unit consists of a central section and two side sections. The central section has a width of 1245 mm and a height of 321 mm. The side sections have a width of 620 mm each. The unit is supported by four legs, with a height of 15 mm for the base. The unit is labeled "2605 LIBRERIA". The side sections are labeled "ANTA SX 646" and "ANTA DX 646". The central section is labeled "ANTA CENTRALE 1297".

2605

30 620 30 1245 30 620 30

20 592.5 20 592.5 20

15 373

390 15 550 570

PORTACD HETTICH cod. 070394
+ DIVISORI cod. 070395
(CAPACITA' N 90 CD)

620 2 620 1.5

Z. PARTICOLARI X e Y

1:2

scala 1:2

sez. particolare

scala 1:2

GUIDA TANDEM 560H BLUM
AD ESTRAZIONE TOTALE
LUNGHEZZA 500 Cod. 560H5000P

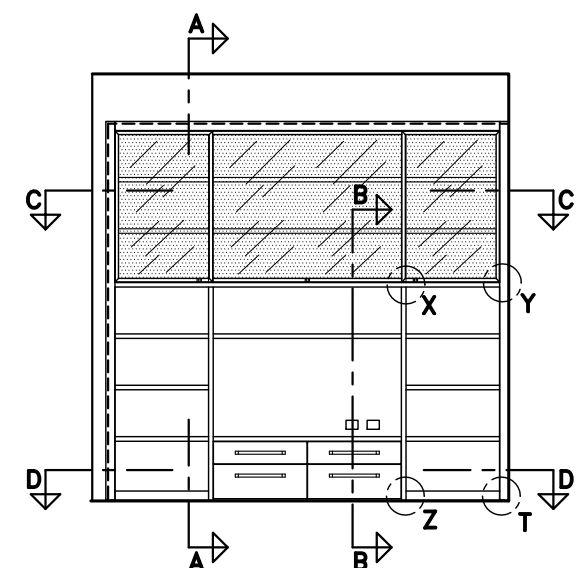
scala 1:2

3x3

SCURETTO

PROFILO D'ALLUMINIO
AVVITATO DALL'ESTERNO

PROFILI IN GOMMA NERA
cod. 28824 NOBILI FERR.



[illegible]

PARTICOLARI J e K
scala 1:2

The image contains four technical drawings of window details, labeled J and K. The top row shows detail J, and the bottom row shows detail K. Each detail is shown in two views: a side elevation on the left and a cross-section on the right. The cross-sections include dimensions and a scale of 1:2. Detail J has dimensions 24, 12, 5, 5, 8.5, 7, 5, and 31. Detail K has dimensions 8.5, 7, 5, and 31. The drawings show the window frame, glass, and surrounding wall structure.

SEZIONE B-B

1:1

990

580

15 143.5 46 143.5 12

126 5

126 5

10 188 2 390 2 188 30

505 20 5

560

SEZIONE C-C

2650 NICCHIA

2605 LIBRERIA

13

32

30

620

30

1245

30

620

30

N. 3 GUIDE INFERIORI

15

352

369

400

635

637.5

637.5

635

ANTA SX 648

ANTA CENTRALE 1305

ANTA DX 648

[illegible]

PARTICOLARI L e M
scala 1:2

SCURETTO

3x3

PROFILO D'ALLUMINIO
AVITATO DALL'ESTERNO

PROFILI IN GOMMA NERA
cod. 28824 NOBILI FERR.

PARTICOLARI P e Q
scala 1:2

Technical drawing showing two cross-sections, P and Q, of a wall assembly. Both sections show a central brickwork core flanked by insulation (hatched) and outer layers. Dimensions are given in cm: total height 10, brickwork height 10, insulation height 10, brickwork width 10, and insulation width 1.5.

SEZ. PARTICOLARE X e Y
scala 1:2

Technical drawing showing two cross-sections, X and Y, of a mechanical assembly. Section X shows a vertical shaft with a central hole passing through a cross-hatched block. Section Y shows a similar assembly with a different internal profile. Both sections are shown with hatching and dimension lines.

SEZ. PARTICOLARI V e W
scala 1:2

7
10
27.5
5
12
15.5
15
21

GUIDA TANDEM
560H BLUM
AD ESTRAZIONE TOTALE
LUNGHEZZA 300
Cod. 560H3000P
PER CASSETTI LATERALI
LUNGHEZZA 500
Cod. 560H5000P
PER CASSETTI CENTRALI

Stu
PROGE
20833 GROSSA
PROPRIETÀ

progetto
MOBILE

PROSPETTO RIFERIMENTI

PROGETTAZIONE e DESIGN - SETTORE ARREDO
20833 GIUSSANO (MB) - P.za Repubblica, 1 - E-mail: info@studiogolmar.it
PROPRIETÀ E DIRITTI RISERVATI. TUTTI GLI ATTI ALLA NORMA DI LEGGE

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scala:	
03 1:10-1:2	
codice documento	

Technical drawing of a window unit. The overall width is dimensioned as 2733. The drawing shows a grid of six window panes arranged in two rows and three columns. Section lines A-A and B-B are indicated with arrows. The panes are filled with a horizontal line pattern.

Technical drawing of a cabinet layout showing dimensions and component placement. The overall width is 2670 and the overall height is 2476.5. The layout is divided into three main vertical sections. The left section has a height of 348 for the top four rows and 271 for the bottom three rows. The middle section has a height of 421.5 for the top two rows and 421.5 for the bottom two rows. The right section has a height of 348 for the top four rows and 271 for the bottom three rows. The drawing includes various components such as doors, drawers, and internal shelves, with dimensions indicating their placement and size. A small detail view is shown in the bottom right corner.

[illegible]

Technical drawing of a mechanical assembly consisting of two parts, L and M, shown in cross-section. The drawing includes dimensions and tolerances.

PART. L

Dimensions for Part L (from left to right):

- Top section: 45 (width), 13.5 (height), 45 (width), 13.5 (height), 3 (width).
- Bottom section: 472.5 (width), 20 (width), 15 (width), 45 (width), 1419 (width).
- Vertical dimensions: 30 (height), 13.5 (height), 3 (height), 45 (height), 3 (height).

PART. M

Dimensions for Part M (from left to right):

- Top section: 45 (width), 13.5 (height), 45 (width), 13.5 (height), 3 (width).
- Bottom section: 45 (width), 21 (width), 45 (width), 1419 (width).
- Vertical dimensions: 30 (height), 13.5 (height), 3 (height), 45 (height), 3 (height).
- Angles: 60° (indicated on the right side).

GUIDA TANDEM 560H BLUM
AD ESTRAZIONE TOTALE
LUNGHEZZA 400 Cod. 560H4000P

[illegible]

CERNIERA SALICE
 SERIE 200
 (FORO Ø35 "K"4)
 cod. C2A6D99
 BASETTA H0

RIPIANO

Dimensions: 45, 13.5, 15.5, 20, 1.5, 392, 45, 13.5, 45, 3.

Technical drawing of a mechanical assembly showing a cross-section of a bracket or support structure. The drawing includes dimensions: 30, 15.5, 20, 10, 3, 392, 45, and 13.5. The assembly consists of a base plate, a vertical support, and a horizontal bracket arm.

Technical drawing of a mechanical assembly showing a cross-section of a bracket or support structure. The drawing includes dimensions: 392, 45, 3, 45, 13.5, 65, 20, 13.5, 45, and 45. A label 'PR' is visible on the right side.

PROFILI IN GOMMA NERA
cod. 28824 NOBILI FERR.

data:	scala:
30-05-2003	1:20-1:10-1:2
aggiornamenti:	codice documento:
	SAB D 005

Technical drawing of a rectangular object, likely a component of a machine. The drawing shows a cross-section with dimensions: 1716 (width) and 900 (height). The object is divided into three vertical sections by two internal walls. The left and right sections are hatched with diagonal lines, while the middle section is white. Section lines A-A and B-B are indicated. A circular detail view is shown on the right, connected by a dashed line to a small circle on the right face of the object. The drawing is enclosed in a rectangular frame.

— ANTE FORMATE DA DUE PANNELLI
CON VENATURA ORIZZONTALE
INCOLLATI TRA LORO

NALE INTERO FISSATO DALL'INTERNO
ESTERNO CON VENATURA ORIZZONTALE

scala 1:10

1716 SCHIENALE

1700 STRUTTURA

8 8

20 528.5 30 543 30 528.5 20

CERNIERA SALICE SERIE F
(FORO Ø40 "K"9.5)
cod. CFA7A99
BASETTA H0

CERNIERA SALICE SERIE F
(FORO Ø40 "K"9.5)
cod. CFA7G99
BASETTA H4

CERNIERA SALICE SERIE F
(FORO Ø40 "K"9.5)
cod. CFA7A99
BASETTA H0

J

K

45 480 45 480 45 480 45

570 3 570 3 570

1716

14.5 14.5

1745

IN WENGE'

750

RE

400

900

1590

2490

330

Technical drawing of a window frame assembly, showing dimensions and components. The drawing is oriented vertically with a total height of 900 and a total width of 400.

Dimensions:

- Vertical Dimensions (from top to bottom):**
 - 45 (top frame profile)
 - 3 (top frame profile)
 - 810 STRUTTURA (main frame height)
 - 3 (top frame profile)
 - 804 SCHIENALE (slat height)
 - 3 (bottom frame profile)
 - 45 (bottom frame profile)
- Horizontal Dimensions (from left to right):**
 - 20 (left frame profile)
 - 359 (main frame width)
 - 1 (slat width)
 - 20 (right frame profile)
- Internal Dimensions:**
 - 375 (height of the upper opening)
 - 20 (width of the upper opening)
 - 714 (height of the lower opening)
 - 20 (width of the lower opening)
 - 375 (height of the lower opening)

Components and Labels:

- 810 STRUTTURA:** The main frame structure.
- 804 SCHIENALE:** The slat or blind.
- 804 ANTA:** The shutter or blind.
- C:** A hinge or pivot point, shown at the top and bottom corners of the frame.
- X:** A hinge or pivot point, shown on the right side of the frame.
- Y:** A hinge or pivot point, shown at the bottom corner of the frame.

ESPLOSO DEI COMPONENTI STRUTTURALI

INCOLLARE RISPETTANDO LE SPORGENZE (VEDI SEZIONI)

20
10
8

33

12
20

20
12
28

8
20

33
8

21
34

INCOLLARE RISPETTANDO LE SPORGENZE (VEDI SEZIONI)

PROCEDURA DI MONTAGGIO

- 1 FISSARE I TELAI ALLE COLONNE RISPETTANDO LE QUOTE INDICATE
- 2 POSIZIONARE IL BASAMENTO ALL'INTERNO DEI TELAI
- 3 FISSARE I FIANCHI AL BASAMENTO
- 4 FISSARE IL TOP AI FIANCHI
- 5 MONTARE LO SCHIENALE
- 6 MONTARE LE ANTE

- 1 FISSARE I TELAI ALLE COLONNE
RISPETTANDO LE QUOTE INDICATE
- 2 POSIZIONARE IL BASAMENTO ALL'INTERNO DEI TELAI
- 3 FISSARE I FIANCHI AL BASAMENTO
- 4 FISSARE IL TOP AI FIANCHI
- 5 MONTARE LO SCHIENALE
- 6 MONTARE LE ANTE

Technical drawing of a cabinet showing front and side elevations with dimensions and labels.

Front Elevation (Top):

- Overall width: 400
- Label: TOP IN MDF TAMBURATO
- Vertical dimensions on the right: 10, 25, 10, 45, 45, 714, 45
- Internal vertical dimension: 359
- Internal horizontal dimensions: 20, 15
- Angle: 60°
- Radius: $r/2$

Side Elevation (Bottom):

- Overall width: 33
- Vertical dimension on the right: 45

[illegible]

 PROGETTAZIONE & DESIGN - SETTORE ARREDO 20133 Oleggio (Sassari) - tel. 079/460001 - e-mail: studio@studiogalmar.it PROPRIETÀ E DIRITTI RISERVATI. TUTELATI A NORMA DI LEGGE.		descrizione: VISTE GENERALI E SEZIONI	
progetto: MOBILE SOGGIORNO		data: 04-06-2003	
cliente:		scala: 1:20-1:10-1:2	
aggiornamenti:		codice documento: SAB D 006	