



Polilegno Lauria

di Michele Lauria

CATALOGO GENERALE POLISTIROLO



- Edilizia
- Insegne
- Isolamento
- Cake Design
- Scenografia

- Imballaggio
- Arredi & Design
- Travi in EPS, effetto legno
- Profili ed elemnti decorativi
- Allestimenti stands e vetrine

**Di padre in figlio
nel settore da più di 30 anni!**



Polilegno Lauria
— di Michele Lauria —

CHI SIAMO

L'azienda Polilegno Lauria nasce come Falegnameria nel 1992 e si espande nella lavorazione del polistirene espanso nel 2012, ad oggi è riconosciuta come una delle aziende leader nel mercato della lavorazione del legno e del polistirene espanso in tutte le sue forme, ideali per qualsiasi esigenza.

L'obiettivo è di creare uno spazio personale, carico di sensazioni ed emozioni, in cui riconoscersi e sentirsi a casa. L'ideale è soddisfare e seguire passo per passo le esigenze dei clienti, per aiutarli a svolgere il proprio progetto in modo semplice ed economico.

Per questo motivo mettiamo a disposizione del cliente la nostra professionalità, affidabilità e creatività.

Scegliere noi vuol dire scegliere la qualità!

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COME RAGGIUNGERCI

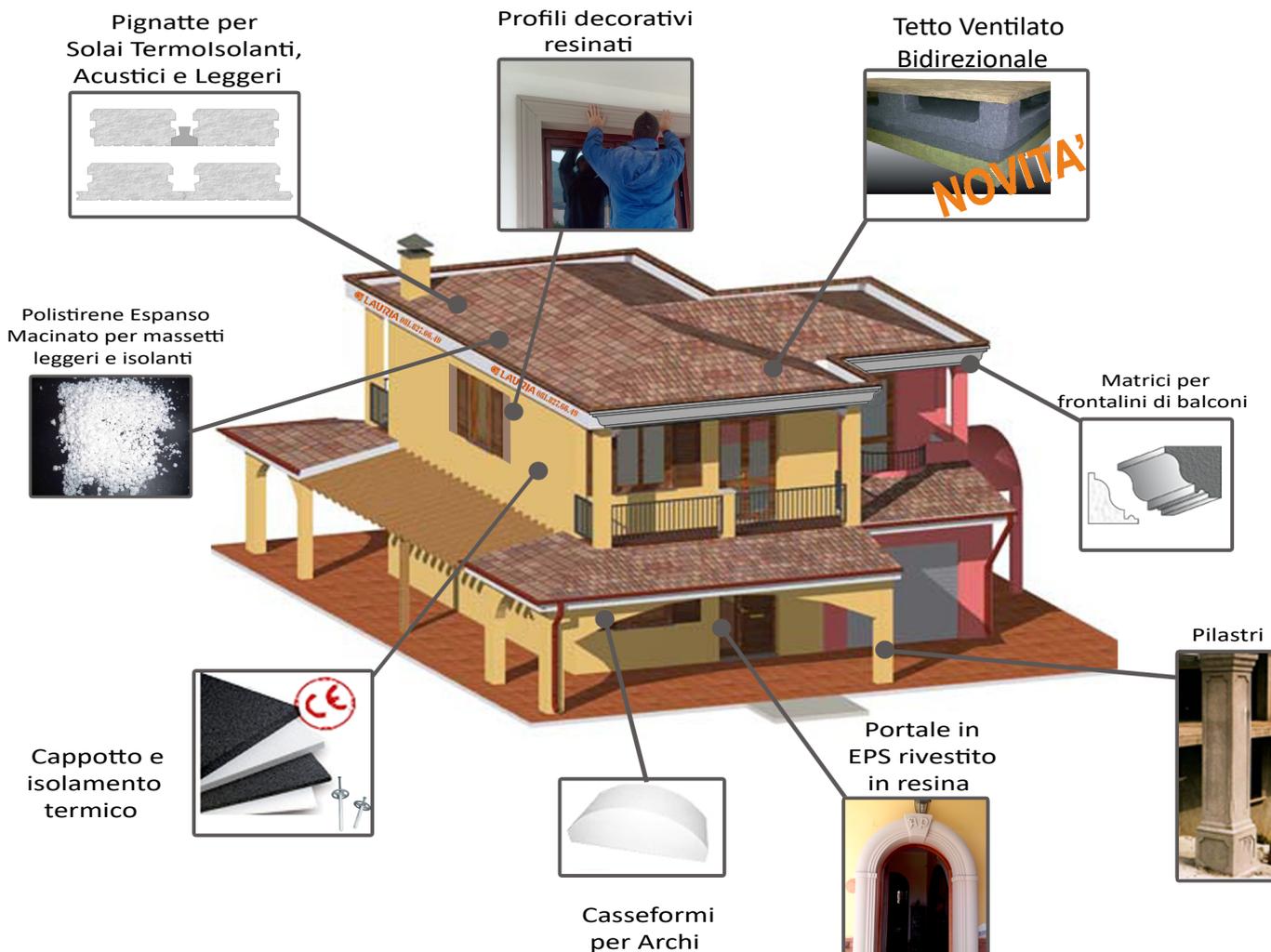
Per chi percorre l'autostrada "A30" (Caserta - Salerno) uscita **SARNO** proseguire per striano seguendo la segnaletica

Per chi percorre l'autostrada "A30" (Caserta - Salerno) uscita **PALMA CAMPANIA** proseguire seguendo la segnaletica

Per chi percorre la S.S.268 uscita **POGGIOMARINO - S. GIUSEPPE V.** sud proseguire per striano seguendo la segnaletica

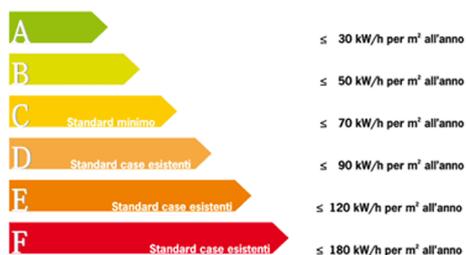
Per chi percorre la S.S.268 uscita **PALMA CAMPANIA** proseguire seguendo la segnaletica

PRODOTTI PER L'EDILIZIA



Classe energetica degli edifici

basso fabbisogno di calore



alto fabbisogno di calore



La Polilegnolauria opera da anni nel settore del polistirene espanso offrendo qualita', cortesia, esperienza, convenienza e tempi di consegna rapidi. Offriamo diverse applicazioni come:

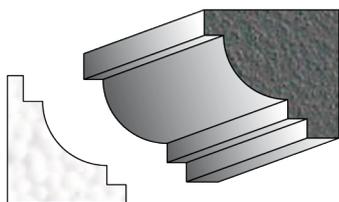
Casseforme riutilizzabili per pilastri, casseforme per colonne lavorate, capitelli e Colonne, decorazioni Architettoniche, matrici ad alta densita' di qualsiasi dimensione e disegno, distaccante gelatinoso per disarmo polistirolo, allestimenti Stands e Vettrine, insegne e Gadgets Pubblicitari.

La nostra azienda e' in grado di realizzare Archi, Volte, Balaustre, Mensole, Zoccolature, Lesene, Marcapiani, Controsoffitti,

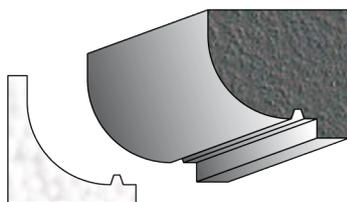
Travi in finto legno, Strutture espositive, Scenografie ed Elementi di arredo.

Per le ricorrenze più frequenti come la stagione dei SALDI, San Valentino, Natale, Halloween, compleanni ecc. realizziamo SAGOME, SCRITTE, MODELLI, in Polistirolo molto utili per la decorazione di vetrine negozi di ogni genere. Grazie ai nostri macchinari all'avanguardia a controllo numerico siamo in grado di realizzare qualsiasi tipo di progetto.

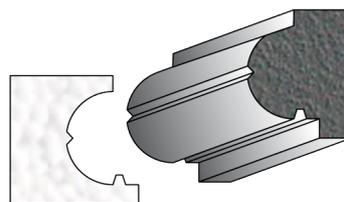
MATRICI PER FRONTALINI DI BALCONI



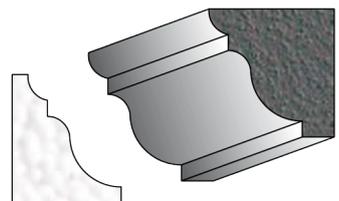
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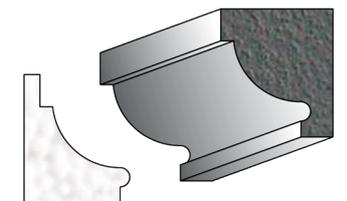
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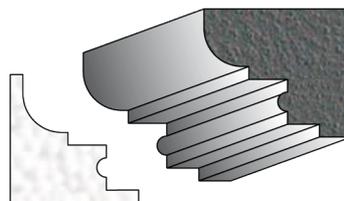
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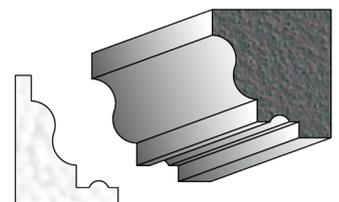
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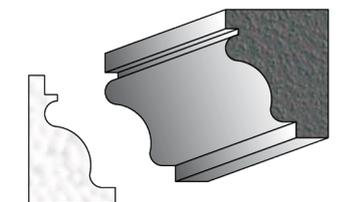
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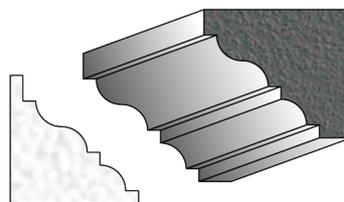
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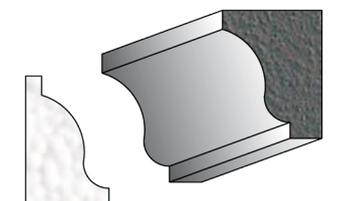
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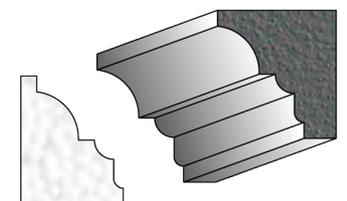
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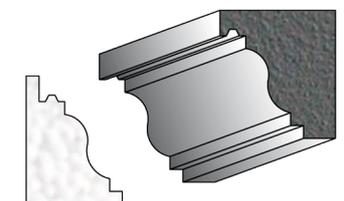
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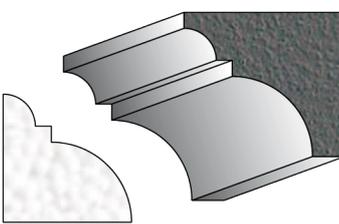
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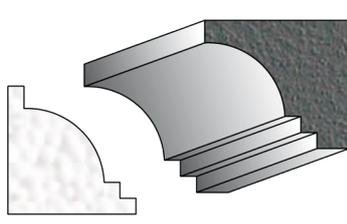
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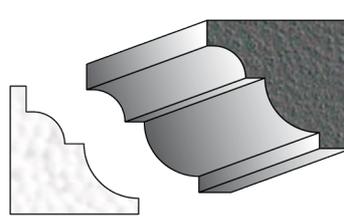
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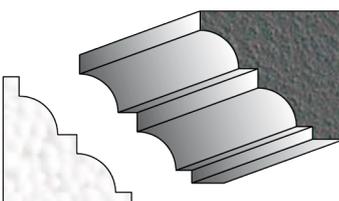
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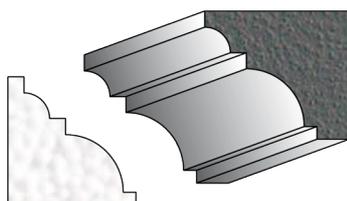
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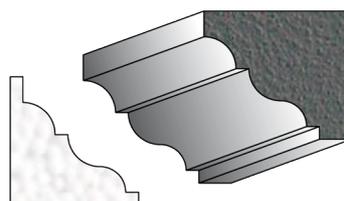
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Codice A16
Dimensioni 15 x 15 cm



Codice A17
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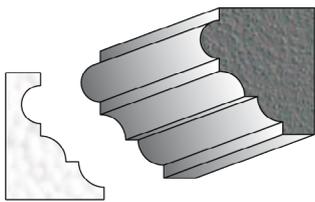


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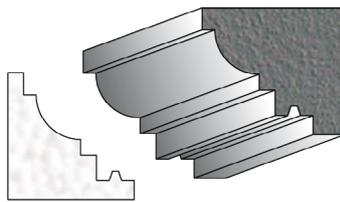
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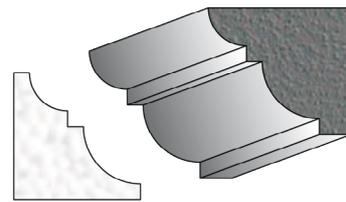
MATRICI PER FRONTALINI DI BALCONI



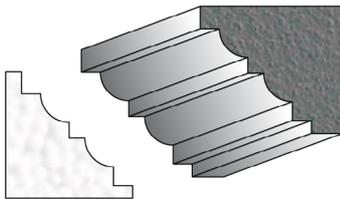
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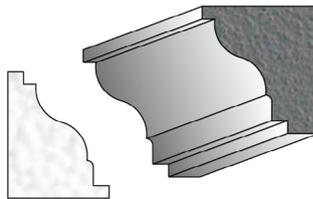
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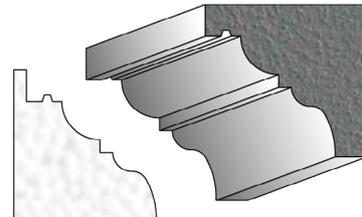
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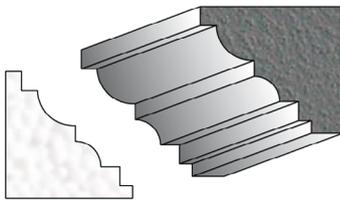
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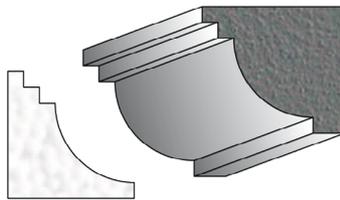
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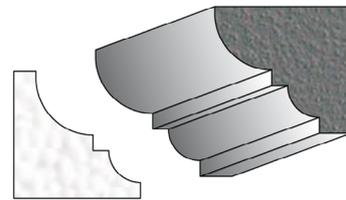
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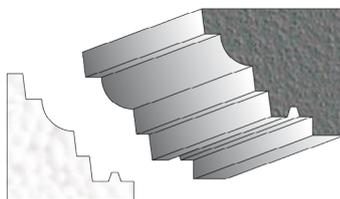
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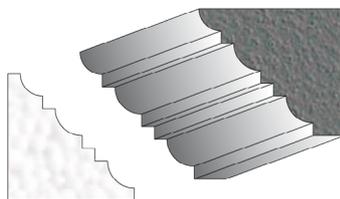
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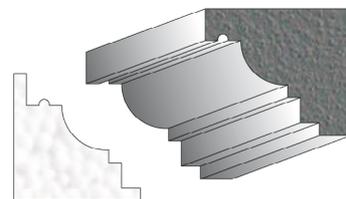
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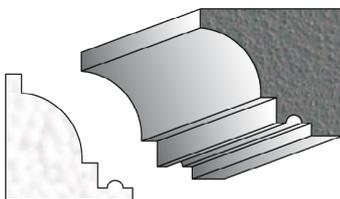
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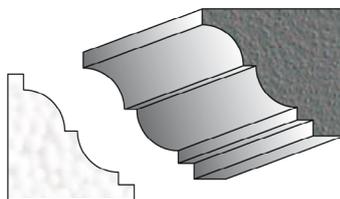
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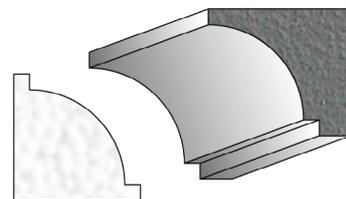
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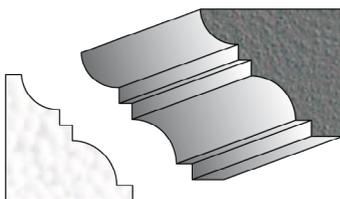
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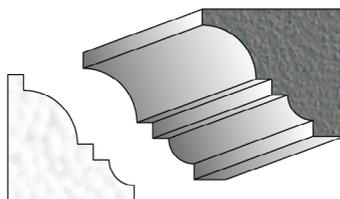
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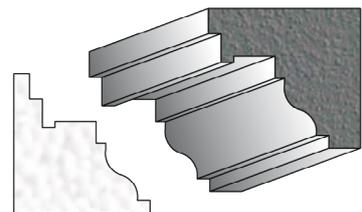
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Dimensioni 15 x 15 cm



Codice A34
Dimensioni 15 x 15 cm



Codice A35
Dimensioni 15 x 15 cm

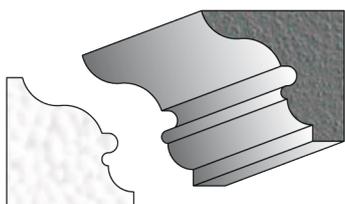


Codice A36
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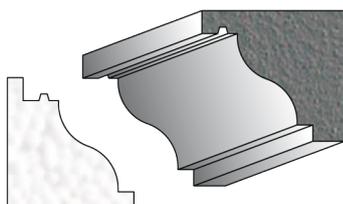
Le dimensioni delle presenti matrici possono essere modificate



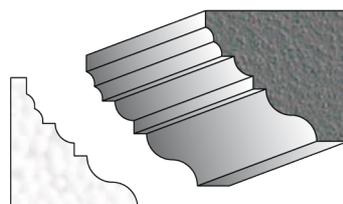
MATRICI PER FRONTALINI DI BALCONI



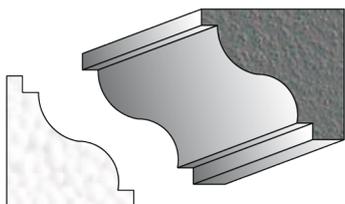
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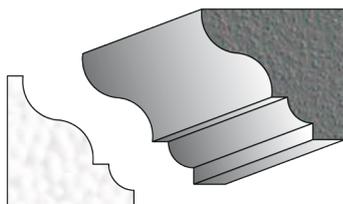
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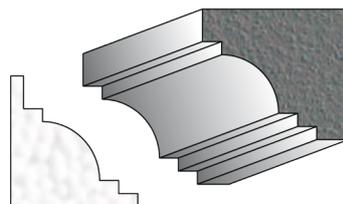
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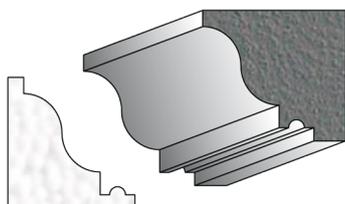
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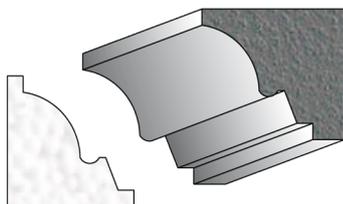
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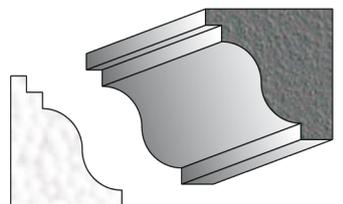
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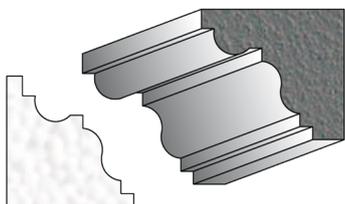
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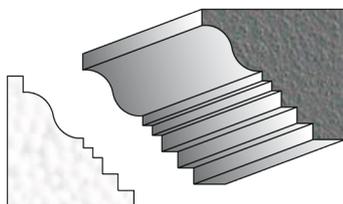
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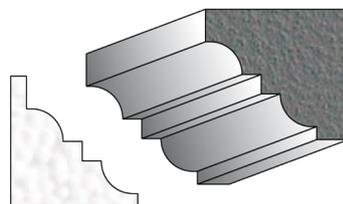
Codice A45
Dimensioni 15 x 15 cm



Codice A46
Dimensioni 15 x 15 cm



Codice A47
Dimensioni 15 x 15 cm



Codice A48
Dimensioni 15 x 15 cm



POSA IN OPERA E PEZZI SPECIALI



Angolo interno



Matrice curva



Angolo esterno



Cura dei particolari durante il montaggio

Tali profili, prodotti in moduli da 2m possono avere un andamento liscio o decorato, retto o curvo, con angoli interni o esterni; inoltre devono essere rivestiti da un distaccante gelatinoso sulla parte sagomata per un ottimo disarmo.

Le dimensioni delle presenti matrici possono essere modificate

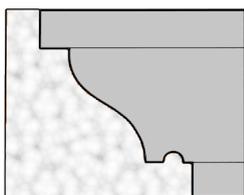


MATRICE



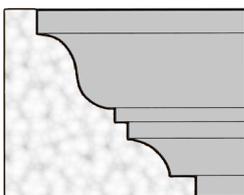
CEMENTO

MATRICI PER FRONTALINI DI BALCONI



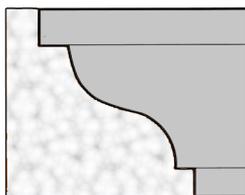
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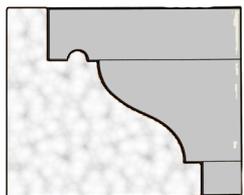
Codice A50

Dimensioni 15 x 15 cm



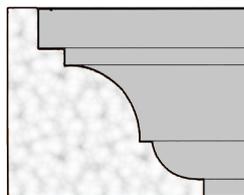
Codice A51

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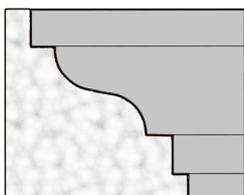
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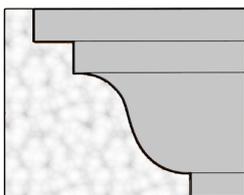
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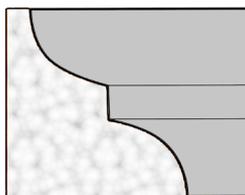
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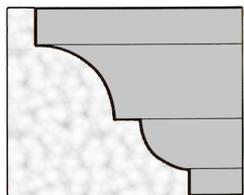
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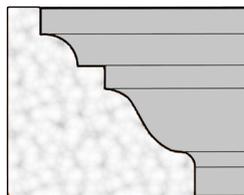
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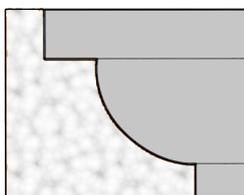
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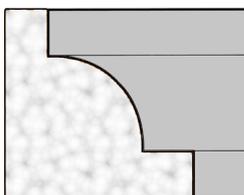
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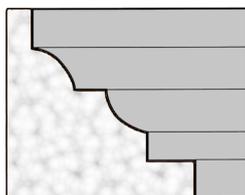
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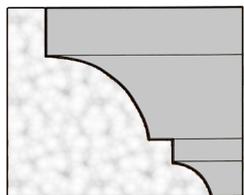
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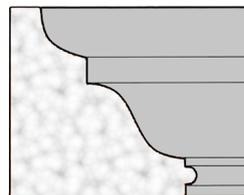
Codice A61

Dimensioni 15 x 15 cm



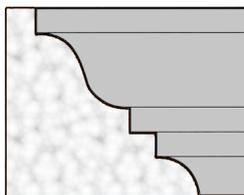
Codice A62

Dimensioni 15 x 15 cm



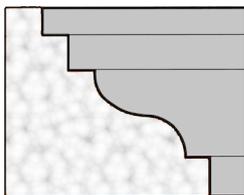
Codice A63

Dimensioni 15 x 15 cm



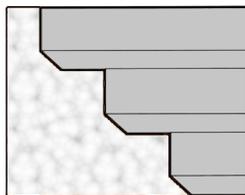
Codice A64

Dimensioni 15 x 15 cm



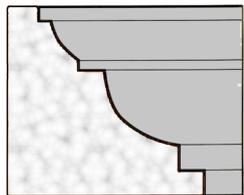
Codice A65

Dimensioni 15 x 15 cm



Codice A66

Dimensioni 15 x 15 cm



Codice A67

Dimensioni 15 x 15 cm



Codice A68

Dimensioni 15 x 15 cm



Le dimensioni delle presenti matrici possono essere modificate

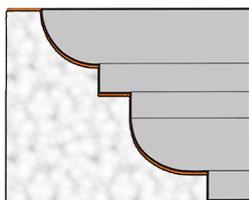


MATRICE



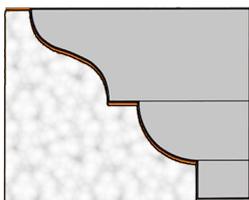
CEMENTO

MATRICI PER FRONTALINI DI BALCONI



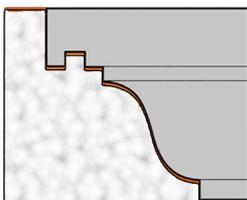
Codice A69

Dimensioni 20 x 20 cm



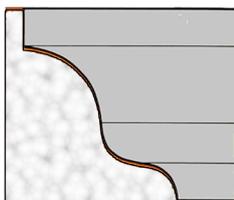
Codice A70

Dimensioni 20 x 20 cm



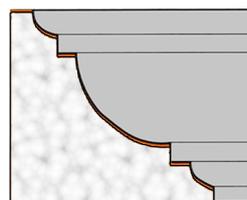
Codice A71

Dimensioni 20 x 20 cm



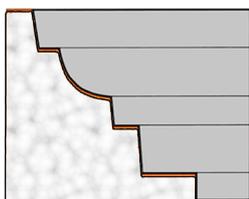
Codice A72

Dimensioni 20 x 20 cm



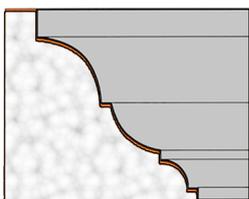
Codice A73

Dimensioni 20 x 20 cm



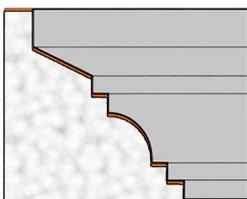
Codice A74

Dimensioni 20 x 20 cm



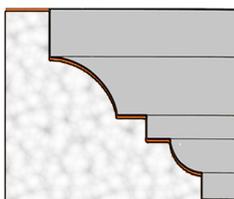
Codice A75

Dimensioni 20 x 20 cm



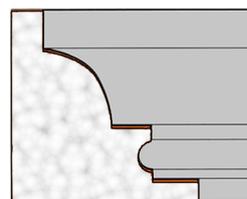
Codice A76

Dimensioni 20 x 20 cm



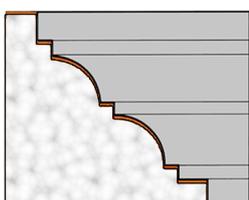
Codice A77

Dimensioni 20 x 20 cm



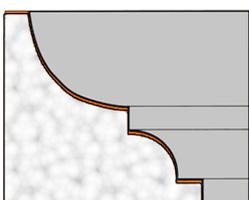
Codice A78

Dimensioni 20 x 20 cm



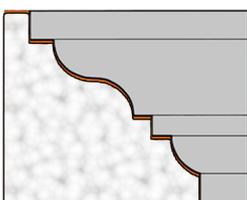
Codice A79

Dimensioni 20 x 20 cm



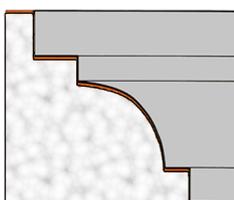
Codice A80

Dimensioni 20 x 20 cm



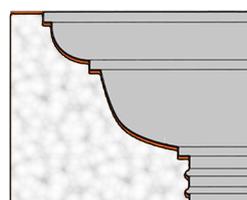
Codice A81

Dimensioni 20 x 20 cm



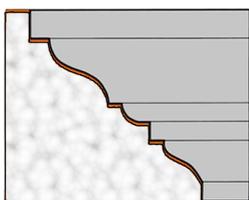
Codice A82

Dimensioni 20 x 20 cm



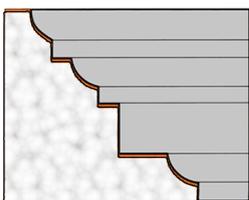
Codice A83

Dimensioni 20 x 20 cm



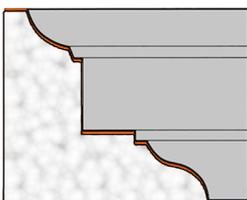
Codice A84

Dimensioni 20 x 20 cm



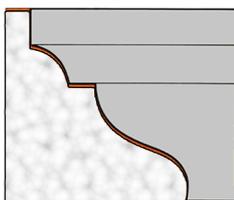
Codice A85

Dimensioni 20 x 20 cm



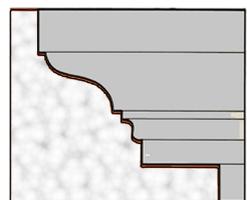
Codice A86

Dimensioni 20 x 20 cm



Codice A87

Dimensioni 20 x 20 cm

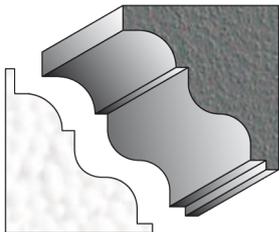


Codice A88

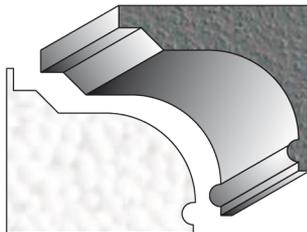
Dimensioni 20 x 20 cm



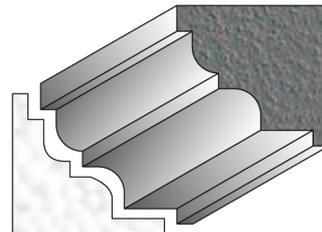
MATRICI PER CORNICIONI



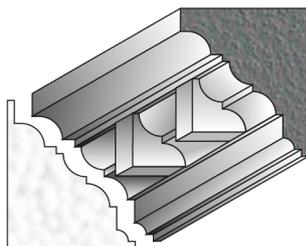
Codice B1
Dimensioni 50 x 53 cm



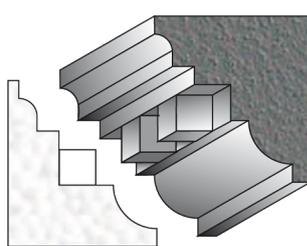
Codice B2
Dimensioni 60 x 53 cm



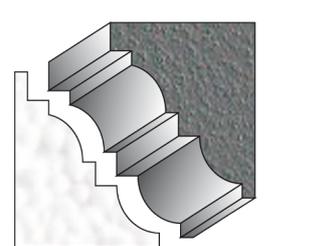
Codice B3
Dimensioni 35 x 30 cm



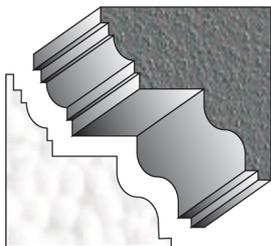
Codice B4
Dimensioni 55 x 64 cm



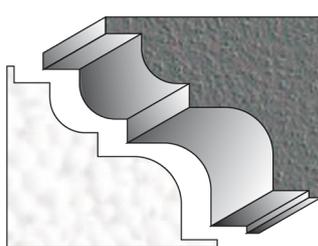
Codice B5
Dimensioni 43 x 45 cm



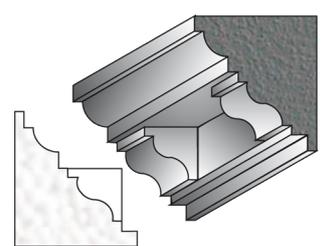
Codice B6
Dimensioni 40 x 40 cm



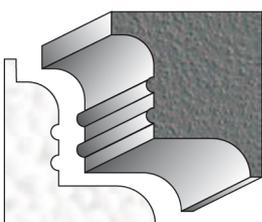
Codice B7
Dimensioni 66 x 55 cm



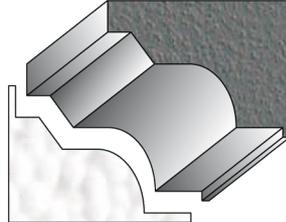
Codice B8
Dimensioni 90 x 76 cm



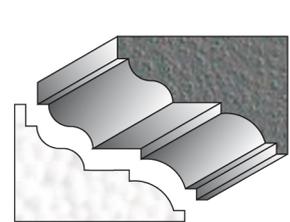
Codice B9
Dimensioni 37 x 34 cm



Codice B10
Dimensioni 46 x 32 cm



Codice B11
Dimensioni 47 x 47 cm



Codice B12
Dimensioni 60 x 38 cm



Le dimensioni delle presenti matrici possono essere modificate

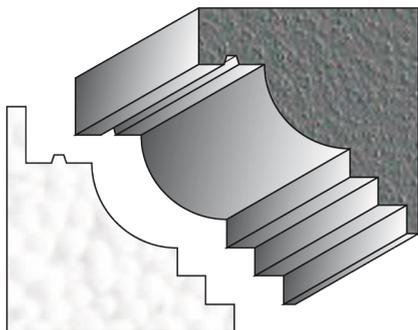


MATRICE

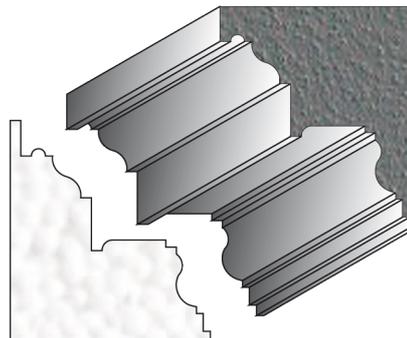


CEMENTO

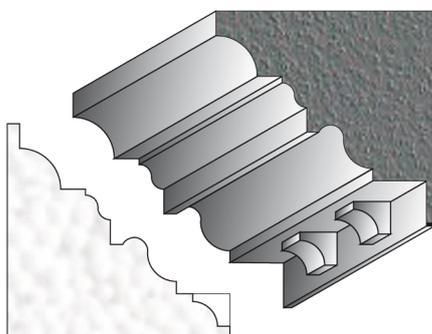
MATRICI PER CORNICI



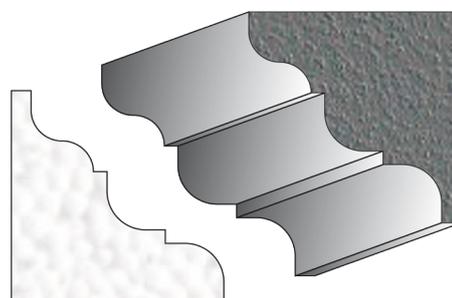
Codice B13
Dimensioni 40 x 40 cm



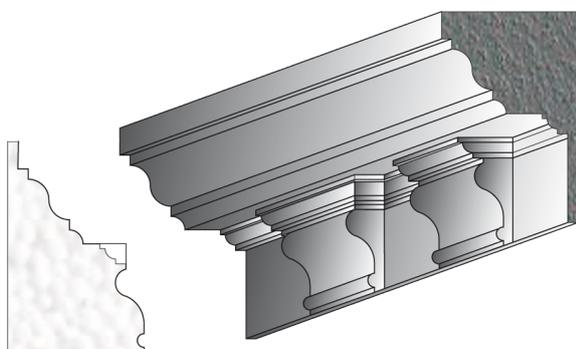
Codice B14
Dimensioni 57 x 63 cm



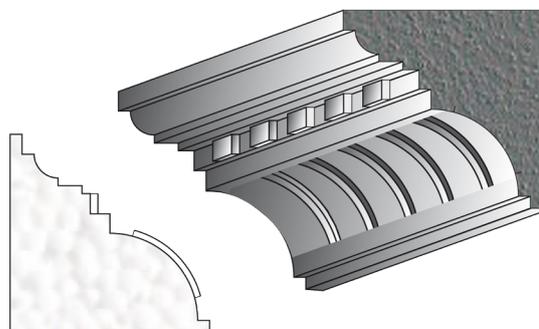
Codice B15
Dimensioni 60 x 60 cm



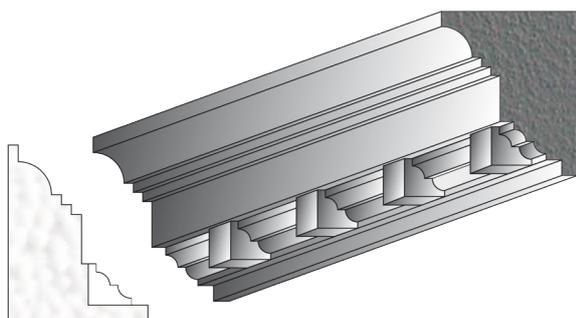
Codice B16
Dimensioni 50 x 50 cm



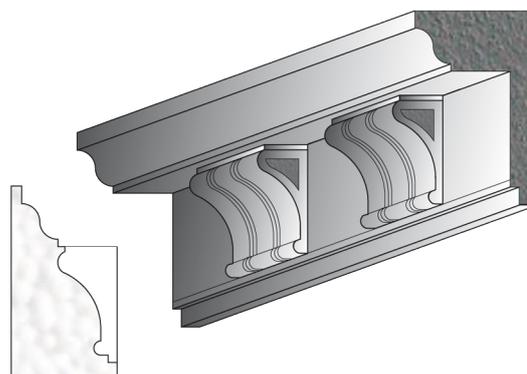
Codice B17
Dimensioni 45 x 15 cm



Codice B18
Dimensioni 50 x 50 cm



Codice B19
Dimensioni 40 x 50 cm



Codice B20
Dimensioni 30 x 50 cm

Le dimensioni delle presenti matrici possono essere modificate

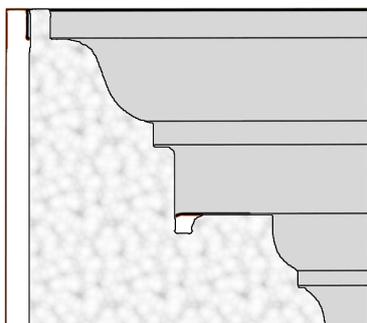


MATRICE



CEMENTO

MATRICI LISCE PER CORNICIONI



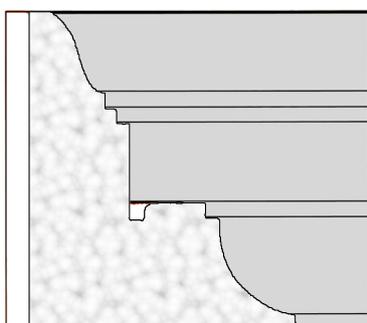
Codice B21
Dimensioni 720 x 690 cm



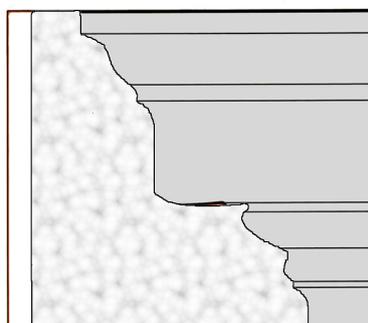
Codice B22
Dimensioni 450 x 510 cm



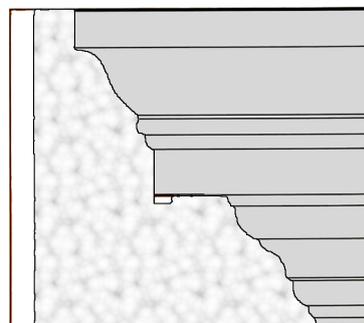
Codice B22
Dimensioni 450 x 435 cm



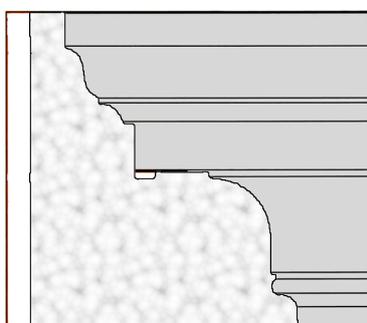
Codice B24
Dimensioni 400 x 380 cm



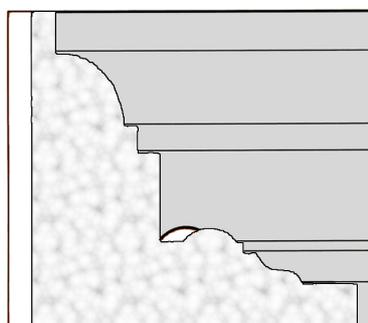
Codice B25
Dimensioni 300 x 265 cm



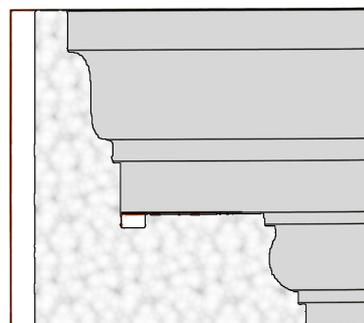
Codice B26
Dimensioni 460 x 430 cm



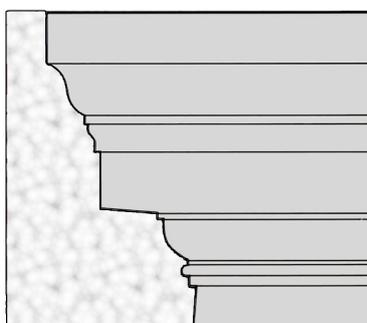
Codice B27
Dimensioni 520 x 430 cm



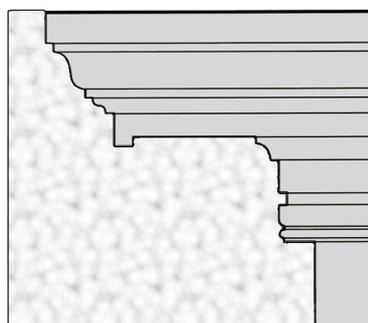
Codice B28
Dimensioni 545 x 470 cm



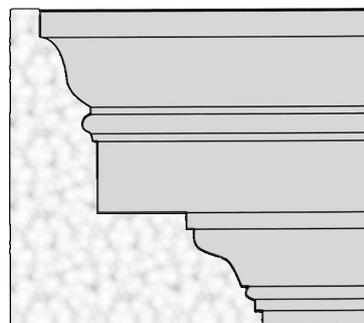
Codice B29
Dimensioni 400 x 350 cm



Codice B30
Dimensioni 450 x 250 cm



Codice B31
Dimensioni 580 x 550 cm



Codice B32
Dimensioni 400 x 350 cm

Le dimensioni delle presenti matrici possono essere modificate

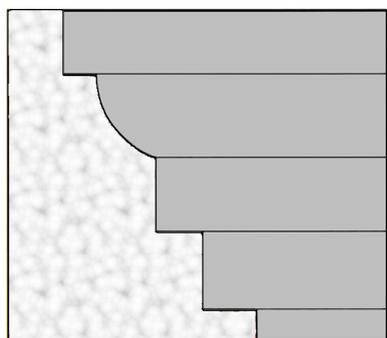


MATRICE

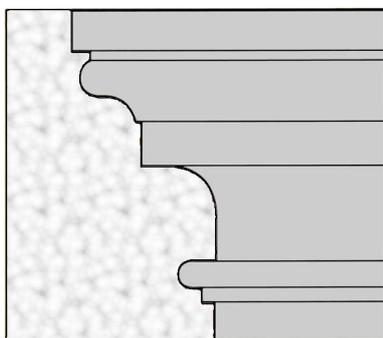


CEMENTO

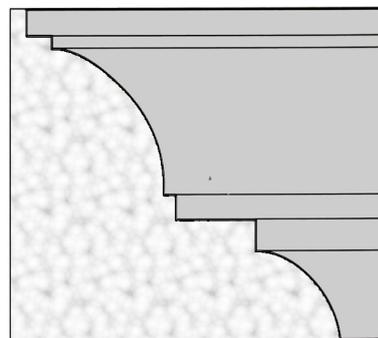
MATRICI LISCE PER CORNICIONI



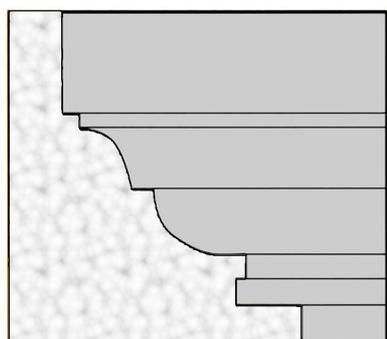
Codice B33
Dimensioni 400 x 300 cm



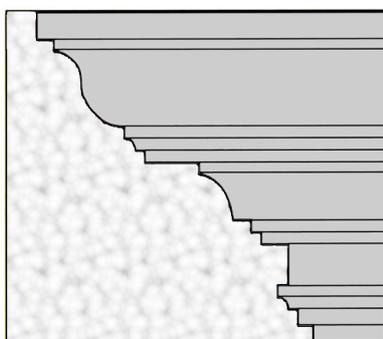
Codice B34
Dimensioni 700 x 360 cm



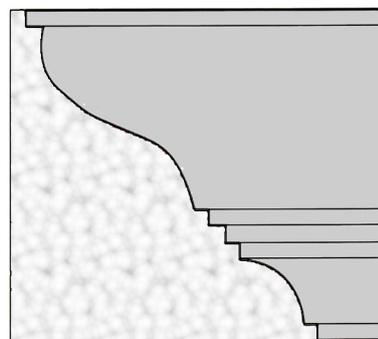
Codice B35
Dimensioni 530 x 500 cm



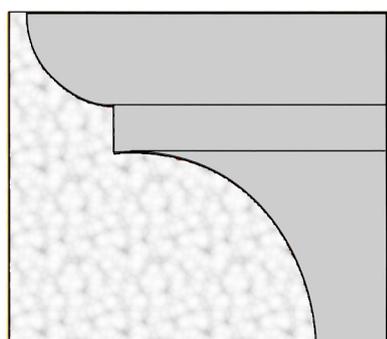
Codice B36
Dimensioni 450 x 390 cm



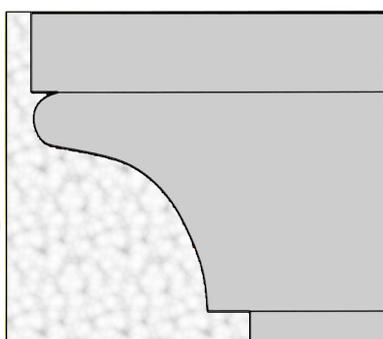
Codice B37
Dimensioni 570 x 560 cm



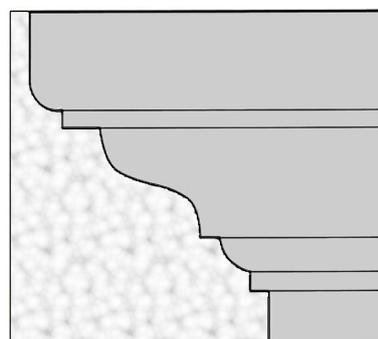
Codice B38
Dimensioni 400 x 400 cm



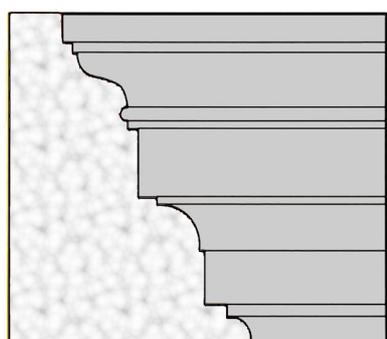
Codice B39
Dimensioni 350 x 350 cm



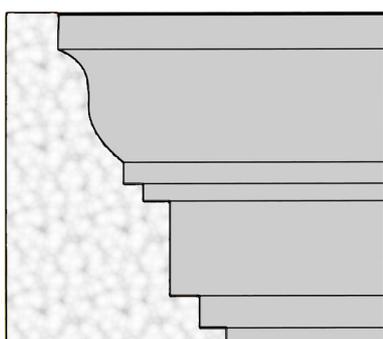
Codice B40
Dimensioni 500 x 400 cm



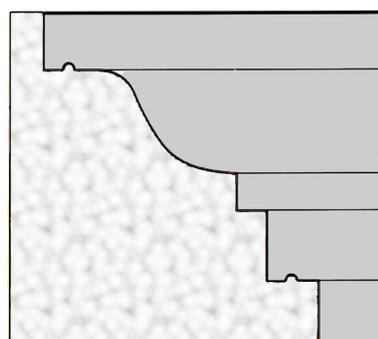
Codice B41
Dimensioni 330 x 310 cm



Codice B42
Dimensioni 490 x 335 cm



Codice B43
Dimensioni 200 x 350 cm

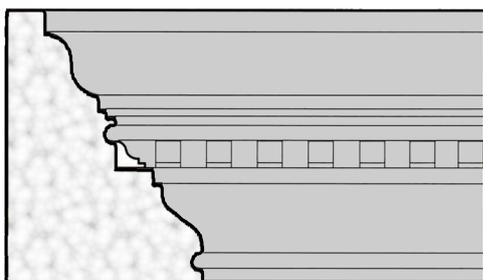


Codice B44
Dimensioni 600 x 600 cm

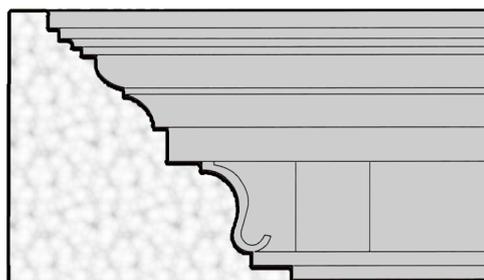
Le dimensioni delle presenti matrici possono essere modificate



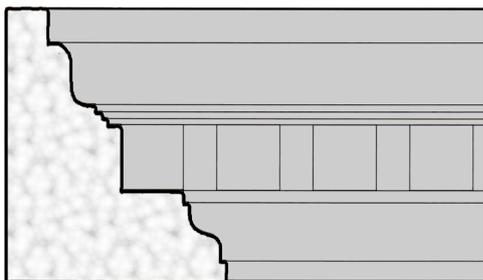
MATRICI DECORATE PER CORNICIONI



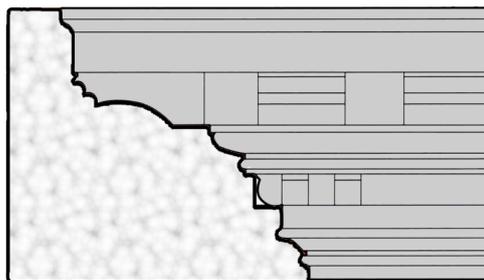
Cornicione D 01
Dimensioni 600 x 400 mm



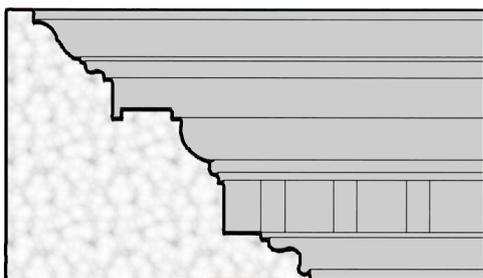
Cornicione D 02
Dimensioni 610 x 610 mm



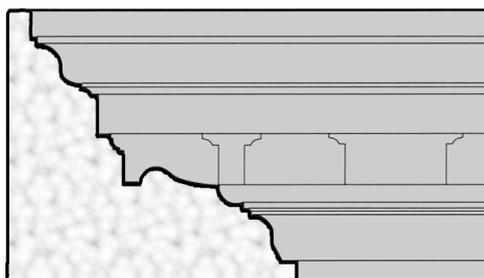
Cornicione D 03
Dimensioni 415 x 330 mm



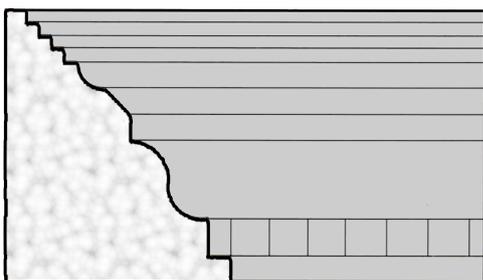
Cornicione D 04
Dimensioni 482 x 460 mm



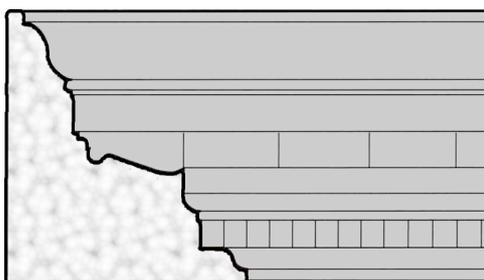
Cornicione D 05
Dimensioni 560 x 500 mm



Cornicione D 06
Dimensioni 560 x 510 mm



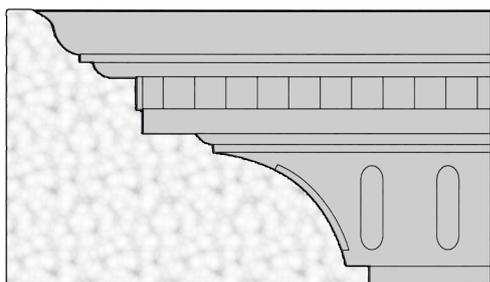
Cornicione D 07
Dimensioni 420 x 360 mm



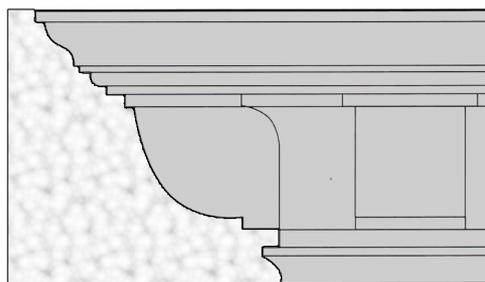
Cornicione D 08
Dimensioni 520 x 500 mm



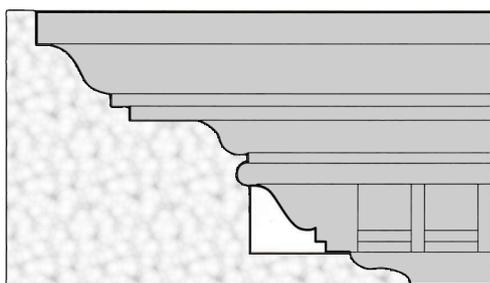
MATRICI DECORATE PER CORNICIONI



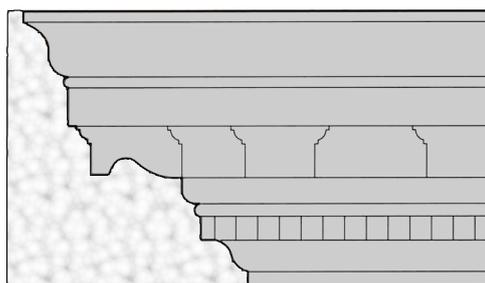
Cornicione D 09
Dimensioni 370 x 320 mm



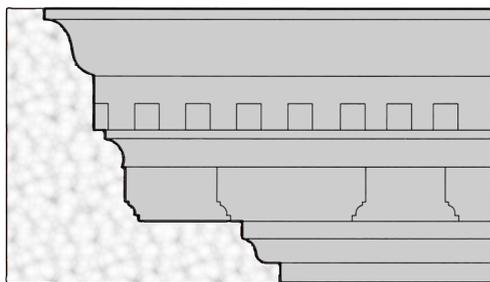
Cornicione D 10
Dimensioni 650 x 600 mm



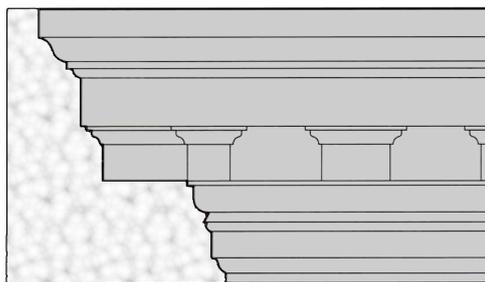
Cornicione D 11
Dimensioni 375 x 300 mm



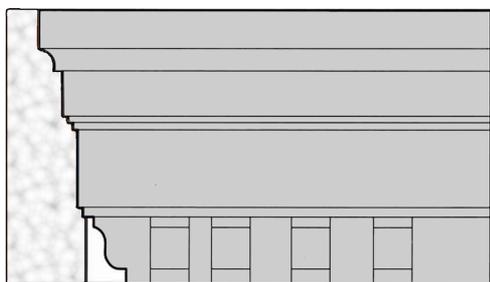
Cornicione D 12
Dimensioni 520 x 490 mm



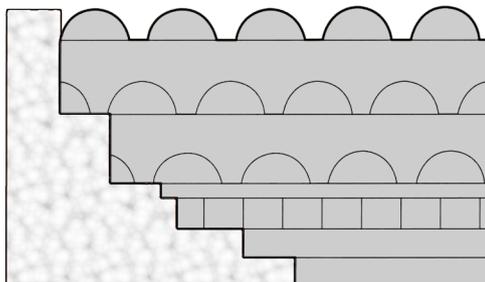
Cornicione D 13
Dimensioni 520 x 500 mm



Cornicione D 14
Dimensioni 600 x 460 mm



Cornicione D 15
Dimensioni 950 x 360 mm



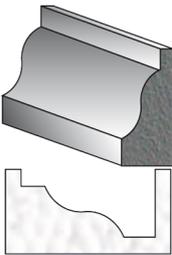
Cornicione D 16
Dimensioni 390 x 390 mm



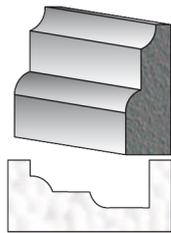
PORTALI



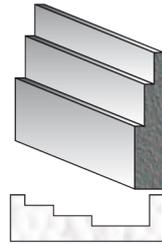
CASSAFORME PER CORNICI DECORATIVE



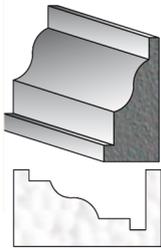
Cod. 01



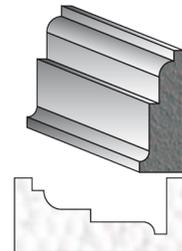
Cod. 02



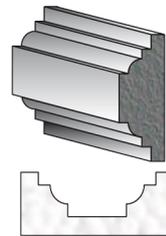
Cod. 03



Cod. 04



Cod. 05



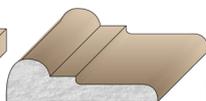
Cod. 06



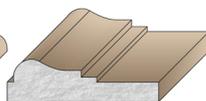
ESEMPI DI CORNICI DECORATIVE PER PORTE E FINESTRE



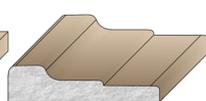
Cod. 07



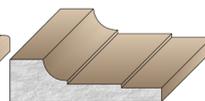
Cod. 08



Cod. 09



Cod. 10



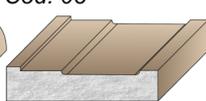
Cod. 11



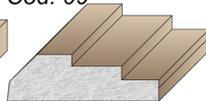
Cod. 12



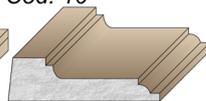
Cod. 13



Cod. 14



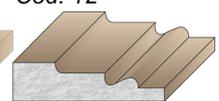
Cod. 15



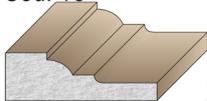
Cod. 16



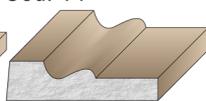
Cod. 17



Cod. 18



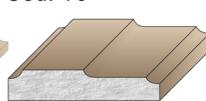
Cod. 19



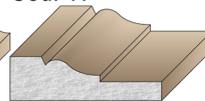
Cod. 20



Cod. 21



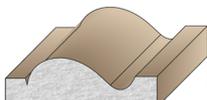
Cod. 22



Cod. 23



Cod. 24



Cod. 25



Cod. 26



Cod. 27



Cod. 28



Cod. 29



Cod. 30

Le dimensioni delle presenti matrici possono essere modificate

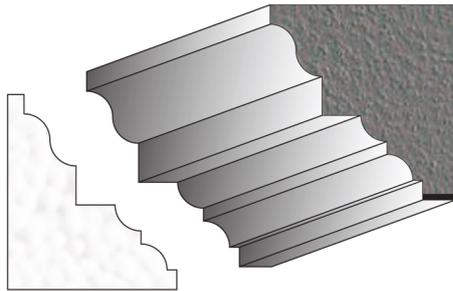


MATRICE

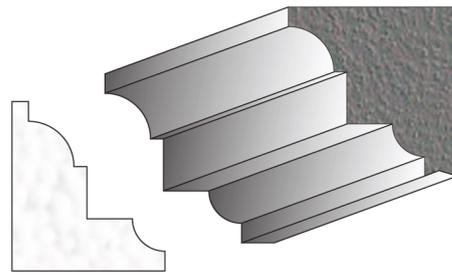


CEMENTO

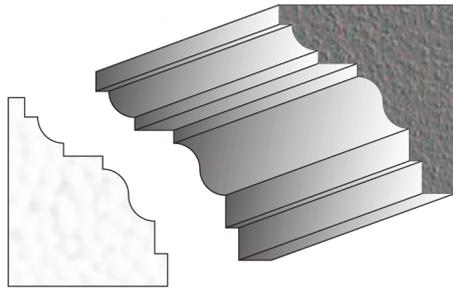
ARCHITRAVI E TIMPANI



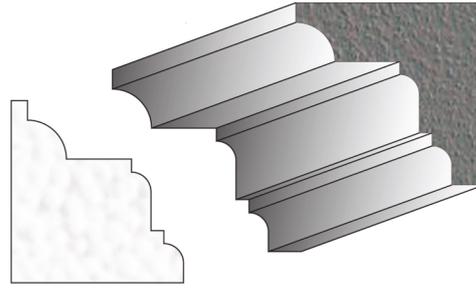
Codice C1
Dimensioni 25 x 30 cm



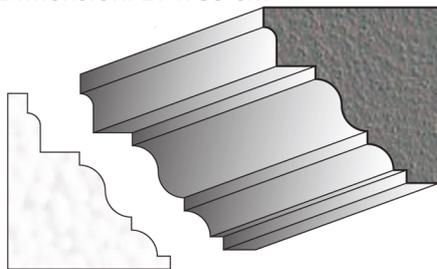
Codice C2
Dimensioni 20 x 25 cm



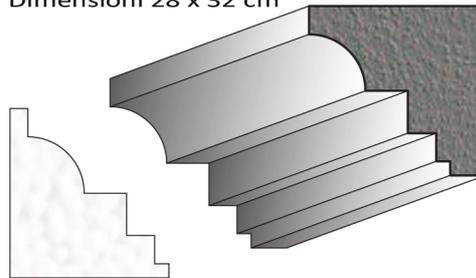
Codice C3
Dimensioni 27 x 35 cm



Codice C4
Dimensioni 28 x 32 cm



Codice C5
Dimensioni 30 x 40 cm



Codice C6
Dimensioni 24 x 29 cm



Le dimensioni delle presenti matrici possono essere modificate

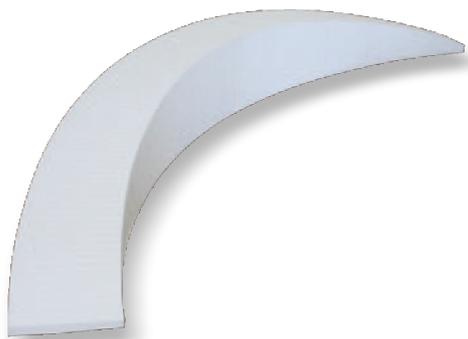


MATRICE



CEMENTO

CASSAFORME PER ARCHI E VOLTE



ARCO CON PIANTA A RAGGIO



ARCO A TUTTO SESTO



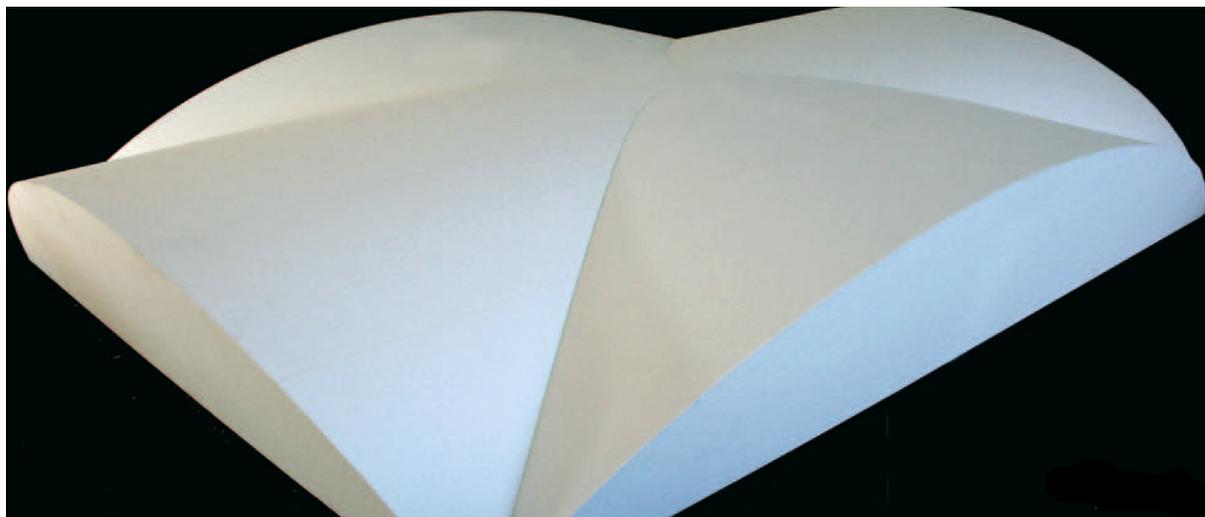
ARCO A SESTO RIBASSATO



ARCO POLICENTRICO



VOLTA



Le dimensioni delle presenti matrici possono essere modificate

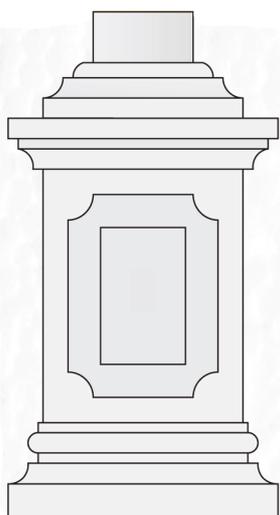


MATRICE

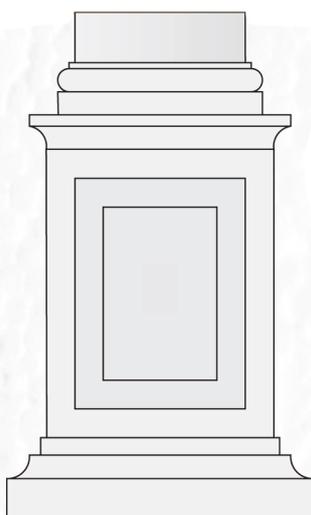


CEMENTO

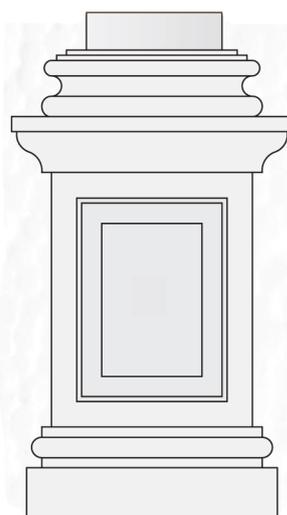
PIEDISTALLI PER PILASTRI E COLONNE



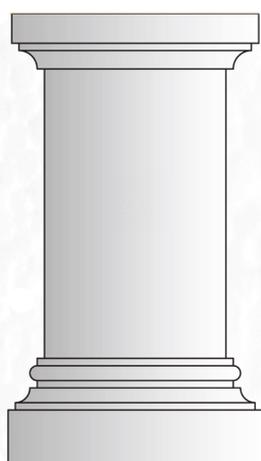
Piedistallo 1



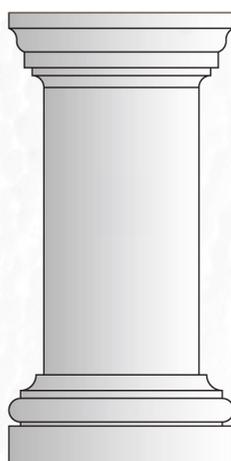
Piedistallo 2



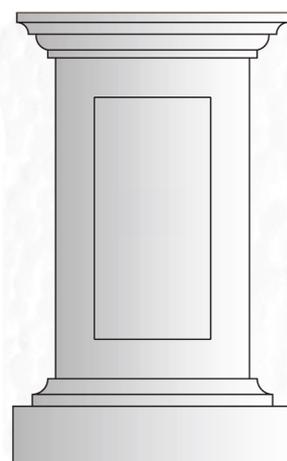
Piedistallo 3



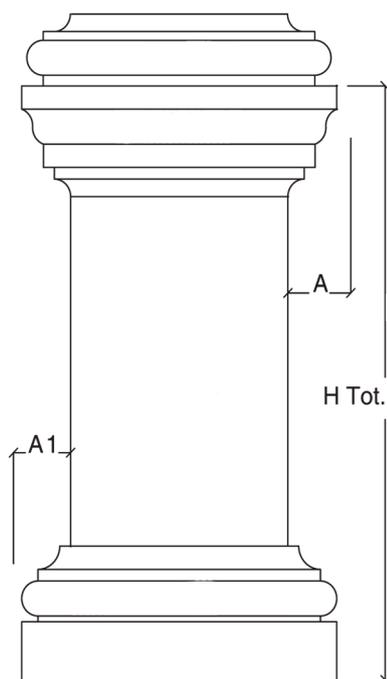
Piedistallo 4



Piedistallo 5



Piedistallo 6



CODICE	H Tot.	AA	1
PIED.01	800	80	80
PIED.02	800	75	160
PIED.03	800	80	80
PIED.04	1200	90	100
PIED.05	1020	90	90
PIED.06	835	100	110

Le dimensioni delle presenti matrici possono essere modificate

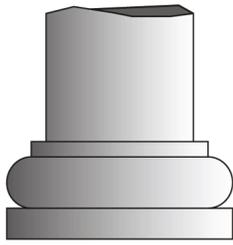


MATRICE

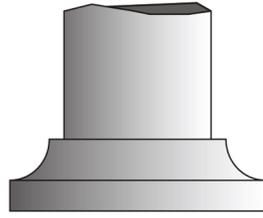


CEMENTO

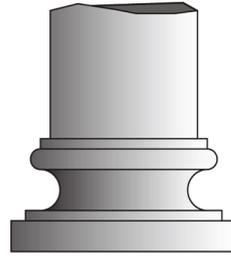
BASI PER COLONNE



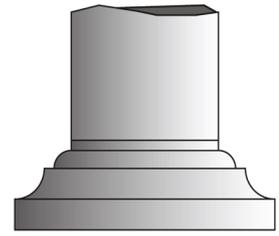
Base 1



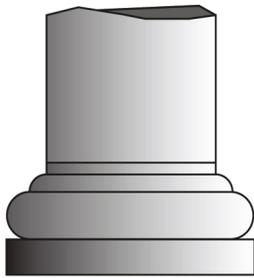
Base 2



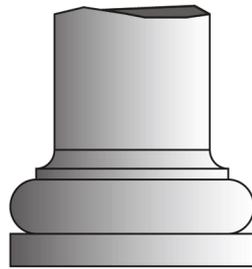
Base 3



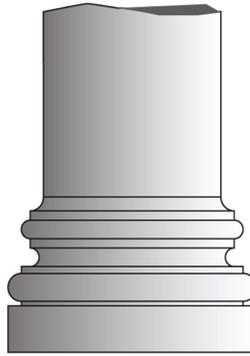
Base 4



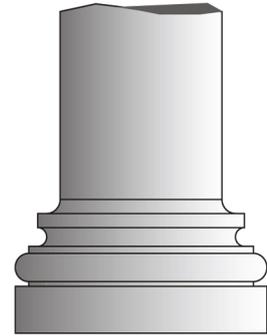
Base 5



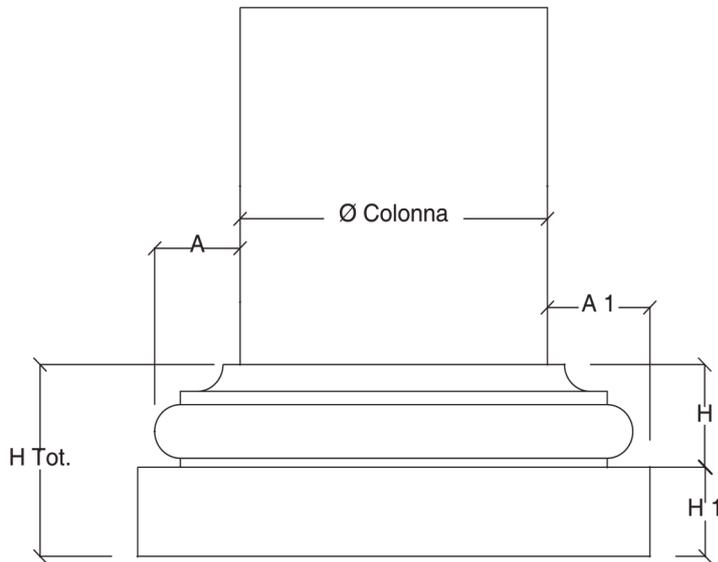
Base 6



Base 7



Base 8



CODICE	H	H1	H Tot.	A	A1
BASE.01	120	80	200	70	90
BASE.02	80	80	160	100	100
BASE.03	190	80	270	70	95
BASE.04	90	80	170	110	110
BASE.05	130	80	210	80	90
BASE.06	150	80	230	80	110
BASE.07	235	100	335	80	80
BASE.08	185	100	285	100	100

Le dimensioni delle presenti matrici possono essere modificate

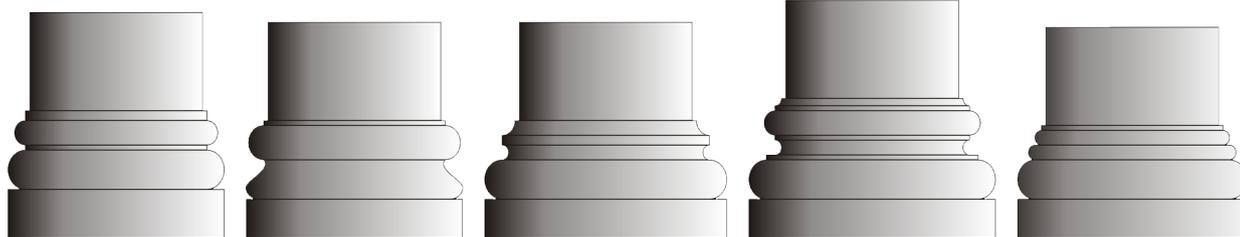


MATRICE



CEMENTO

BASI PER COLONNE E PILASTRI



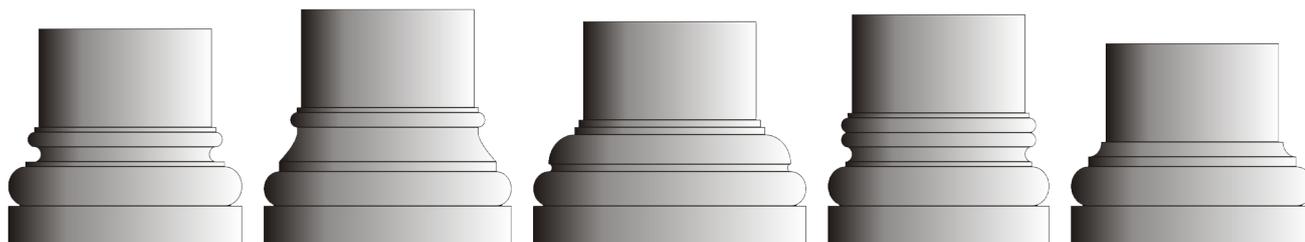
Base 09

Base 10

Base 11

Base 12

Base 13



Base 14

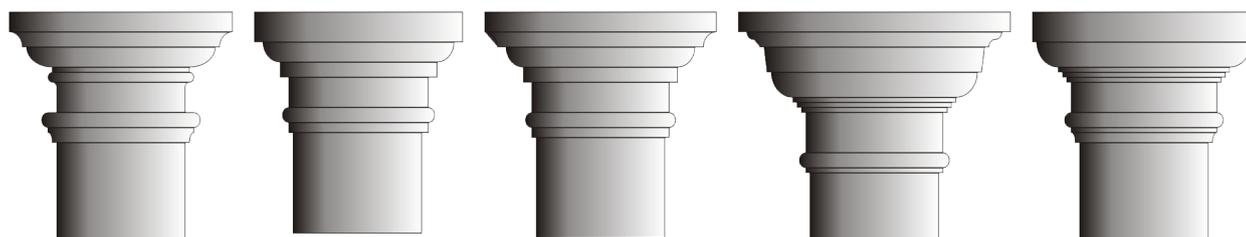
Base 15

Base 16

Base 17

Base 18

CAPITELLI PER COLONNE E PILASTRI



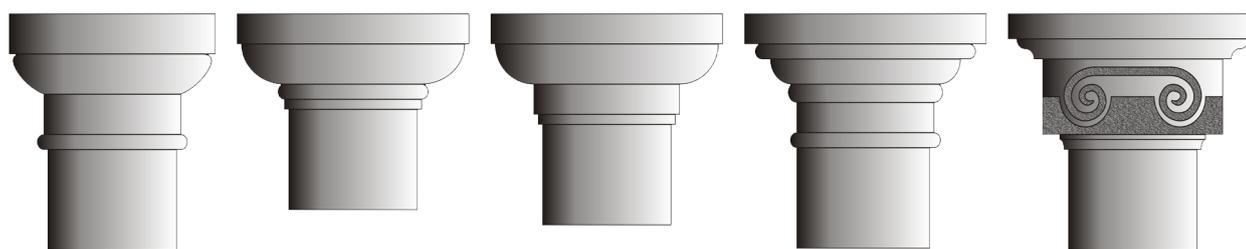
Cap. 01

Cap. 02

Cap. 03

Cap. 04

Cap. 05



Cap. 06

Cap. 07

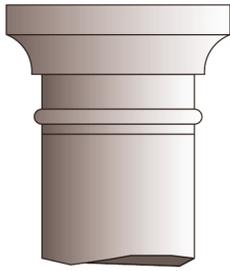
Cap. 08

Cap. 09

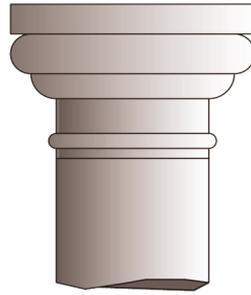
Cap. 10



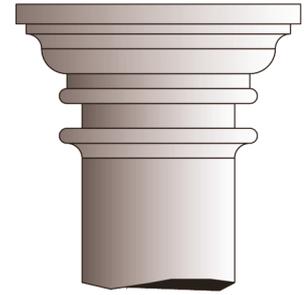
CAPITELLI



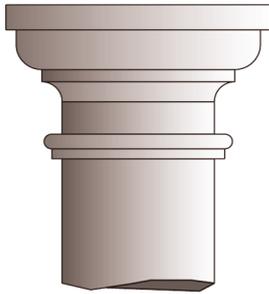
CAPITELLO 11



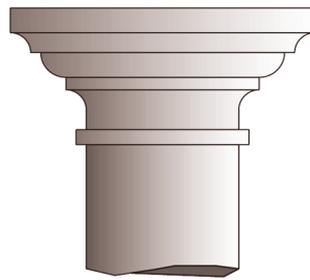
CAPITELLO 12



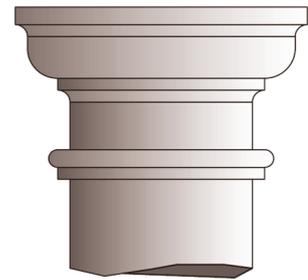
CAPITELLO 13



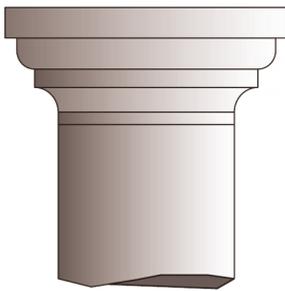
CAPITELLO 14



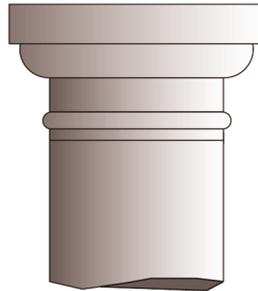
CAPITELLO 15



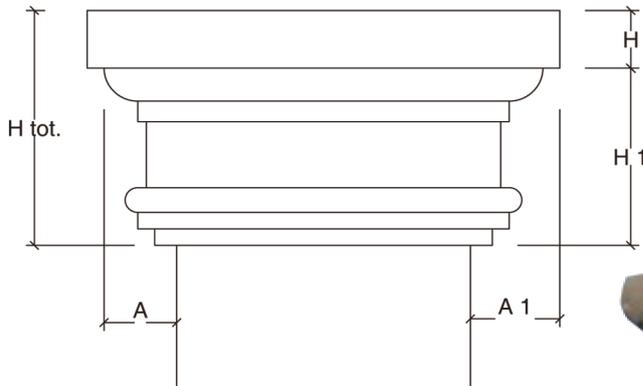
CAPITELLO 16



CAPITELLO 17



CAPITELLO 18



CODICE	H	H1	H Tot.	A	A1
CAP.11	100	200	300	100	100
CAP.12	100	250	350	90	90
CAP.13	50	330	380	120	150
CAP.14	70	200	270	90	110
CAP.15	100	250	350	120	120
CAP.16	40	300	340	100	100
CAP.17	70	160	230	110	130
CAP.18	80	200	280	100	100

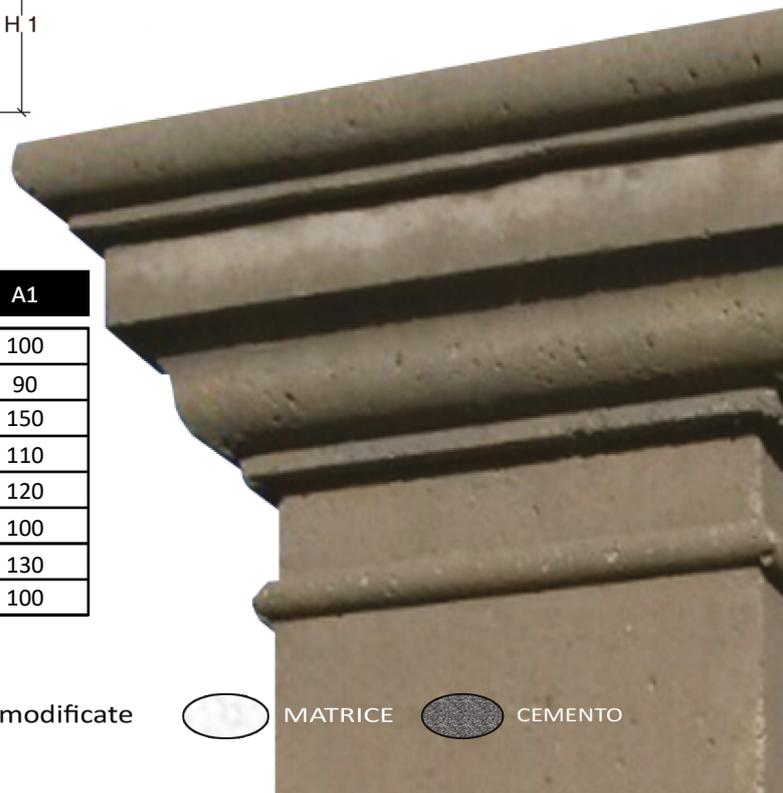
Le dimensioni delle presenti matrici possono essere modificate



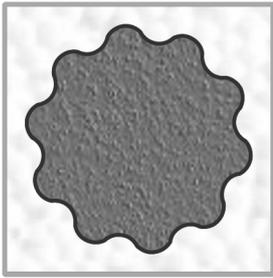
MATRICE



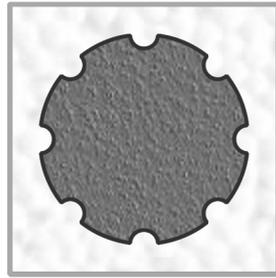
CEMENTO



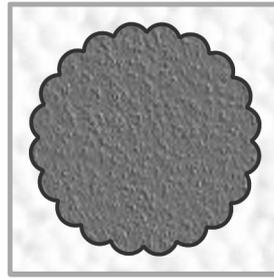
FUSTI



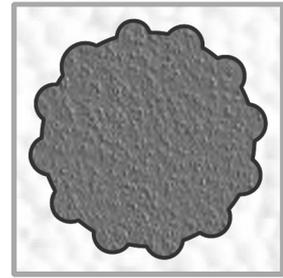
Fusto 1



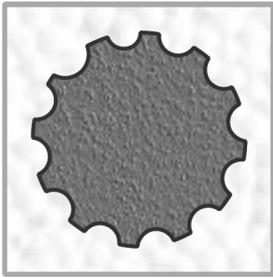
Fusto 2



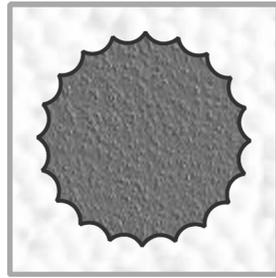
Fusto 3



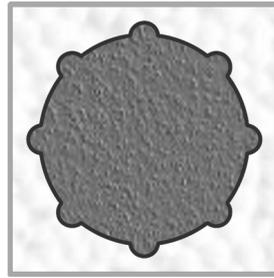
Fusto 4



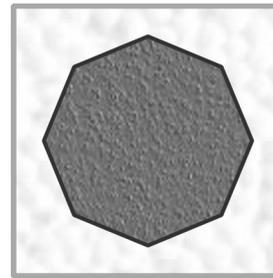
Fusto 5



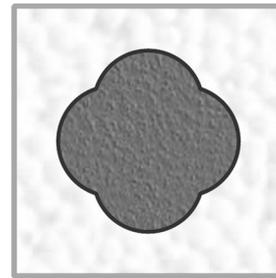
Fusto 6



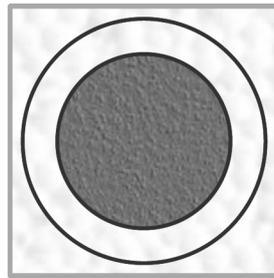
Fusto 7



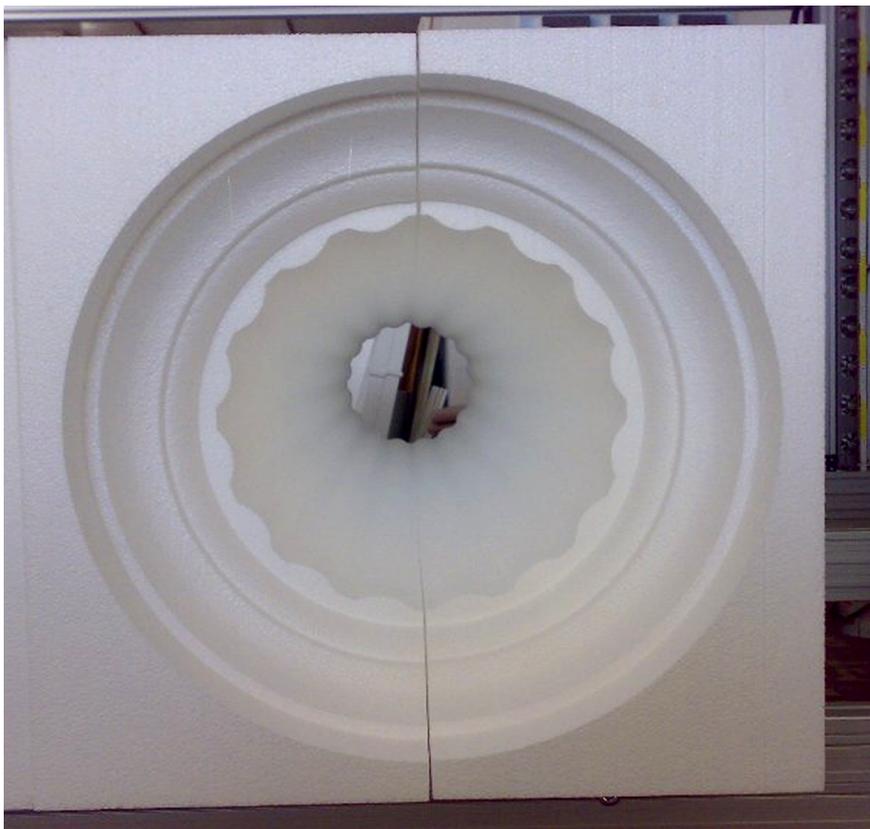
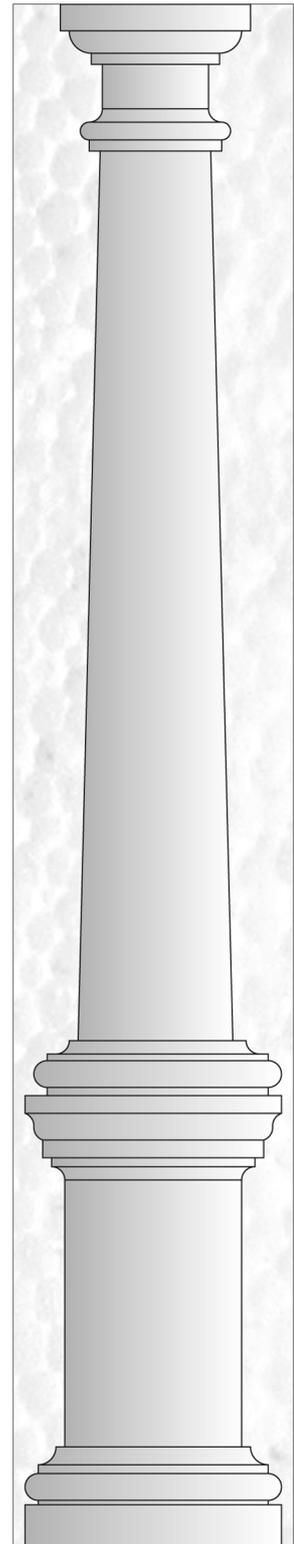
Fusto 8



Fusto 9



Fusto 10



Le dimensioni delle presenti matrici possono essere modificate

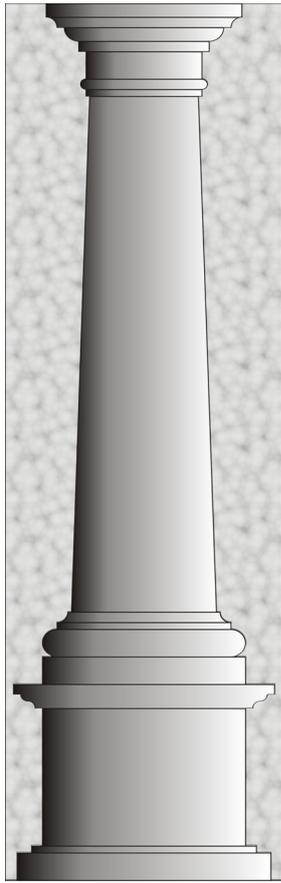


MATRICE

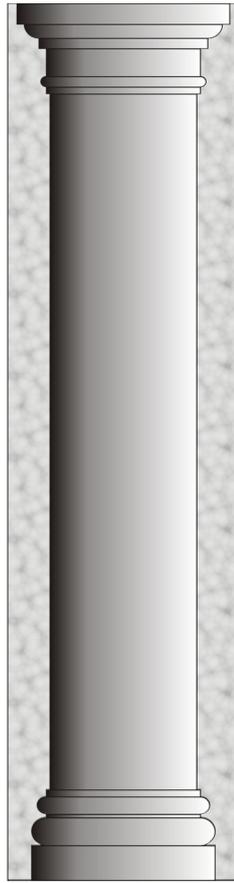


CEMENTO

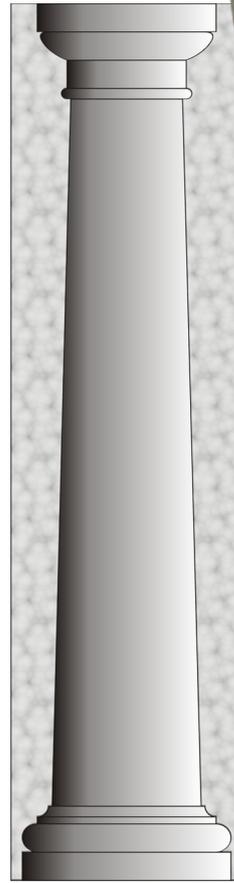
COLONNE



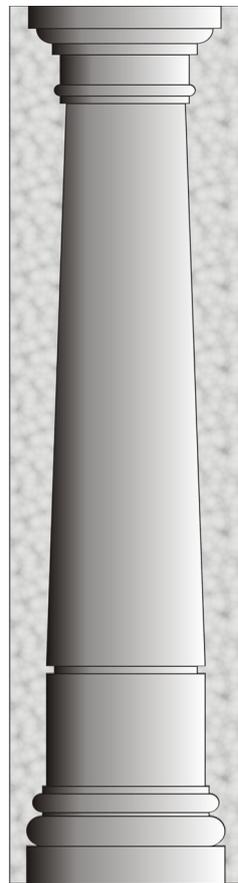
Colonna 01



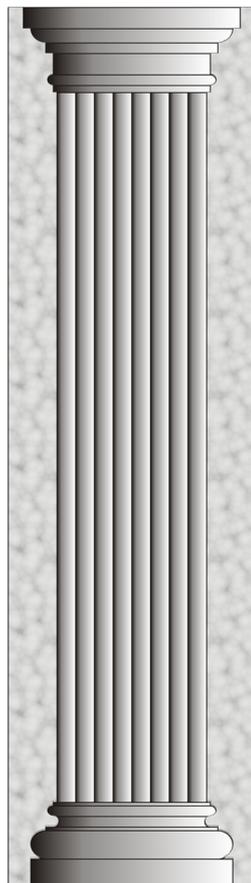
Colonna 02



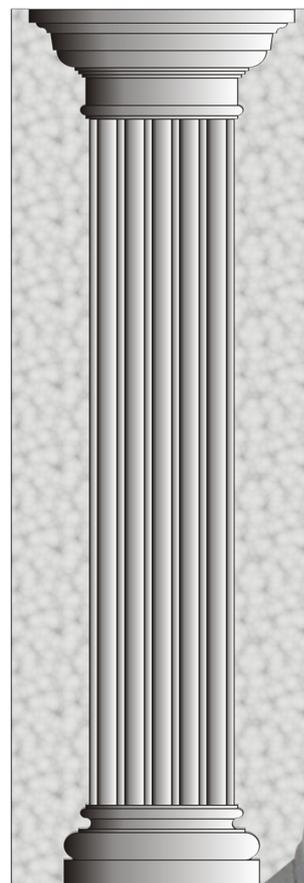
Colonna 03



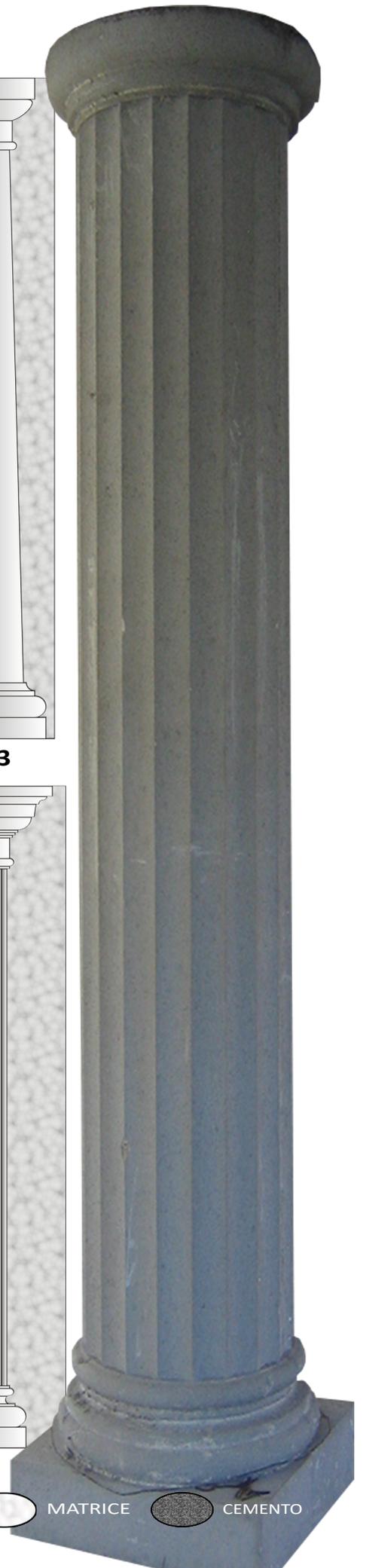
Colonna 04



Colonna 05



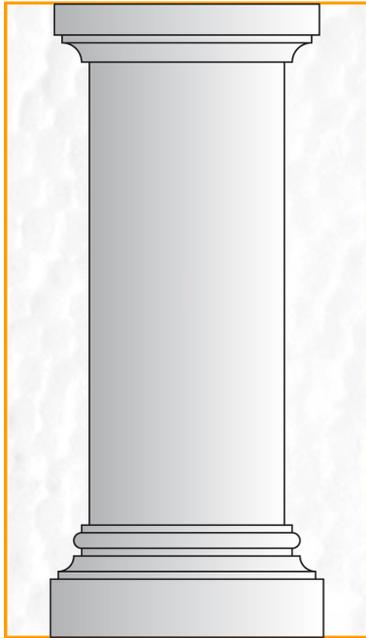
Colonna 06



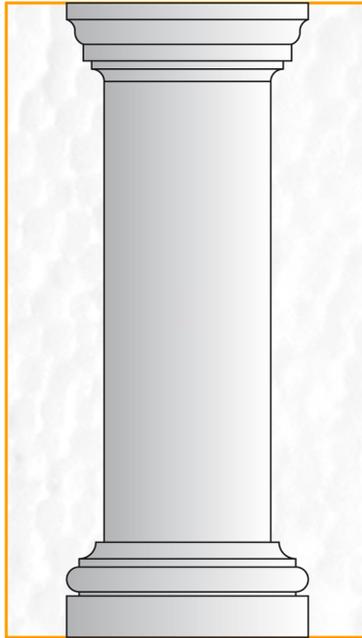
Le dimensioni delle presenti matrici possono essere modificate

 MATRICE  CEMENTO

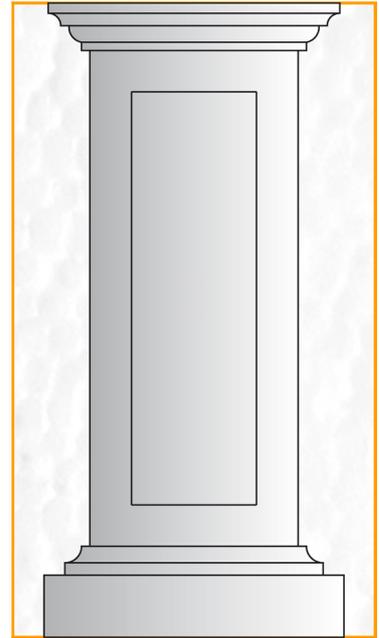
PILASTRINI



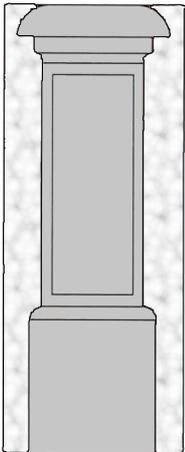
Pilastrino 01



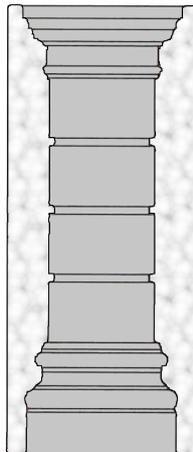
Pilastrino 02



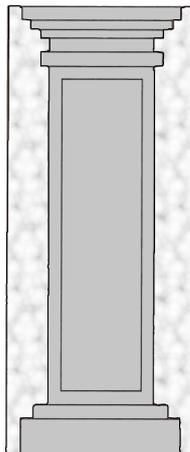
Pilastrino 03



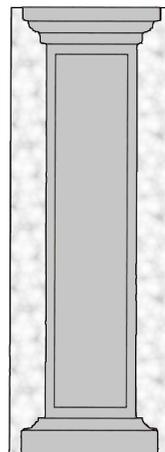
Pilastrino 04



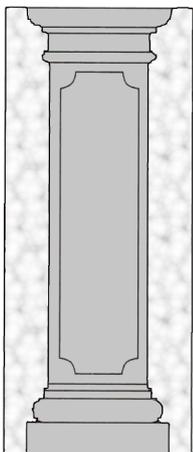
Pilastrino 05



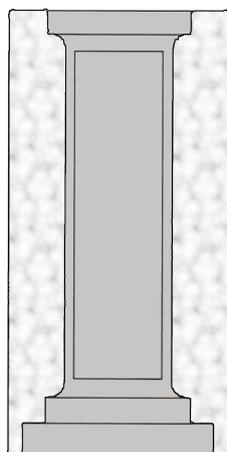
Pilastrino 06



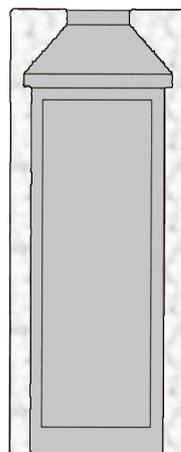
Pilastrino 07



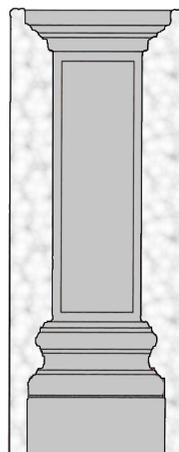
Pilastrino 08



Pilastrino 09



Pilastrino 10



Pilastrino 11

Le dimensioni delle presenti matrici possono essere modificate

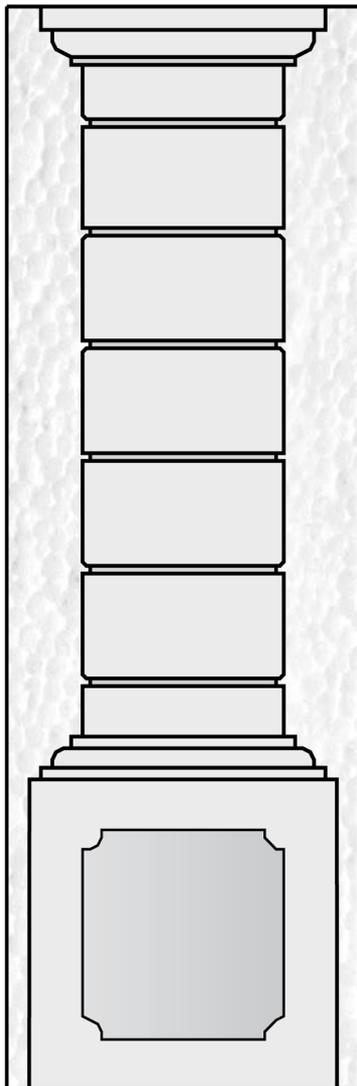


MATRICE

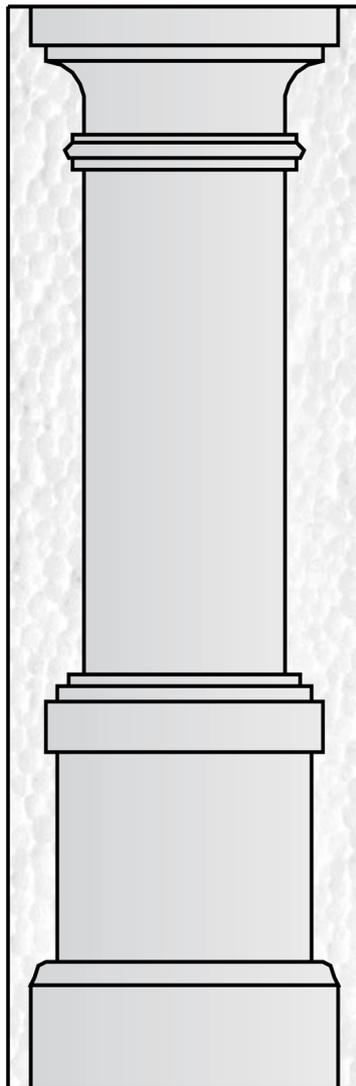


CEMENTO

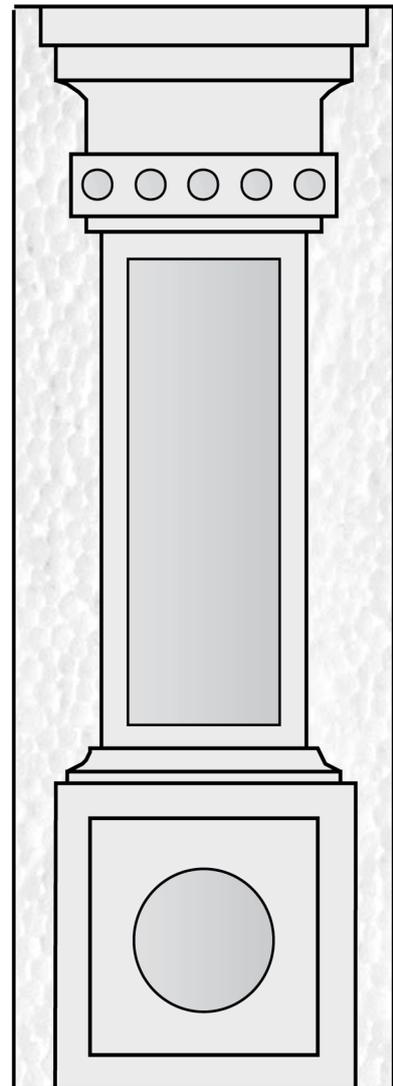
CASSAFORME PER PILASTRI D'INGRESSO



Pilastro 01



Pilastro 02



Pilastro 03



Le dimensioni delle presenti matrici possono essere modificate

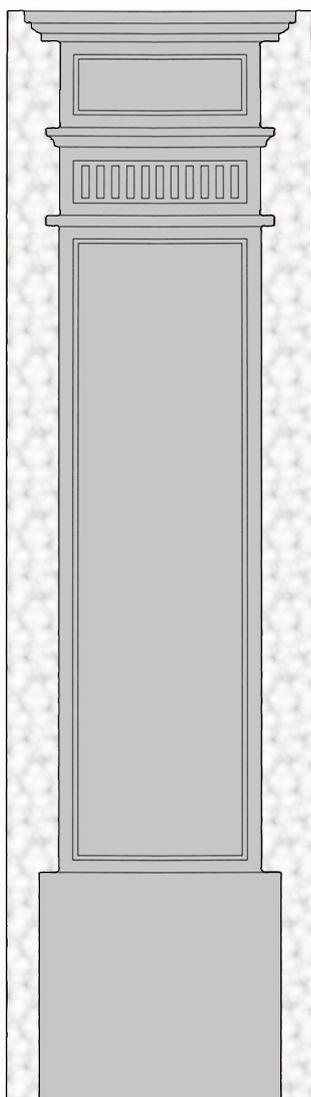


MATRICE

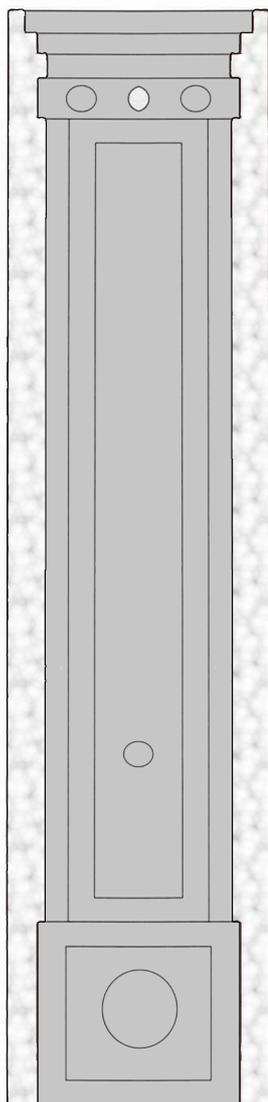


CEMENTO

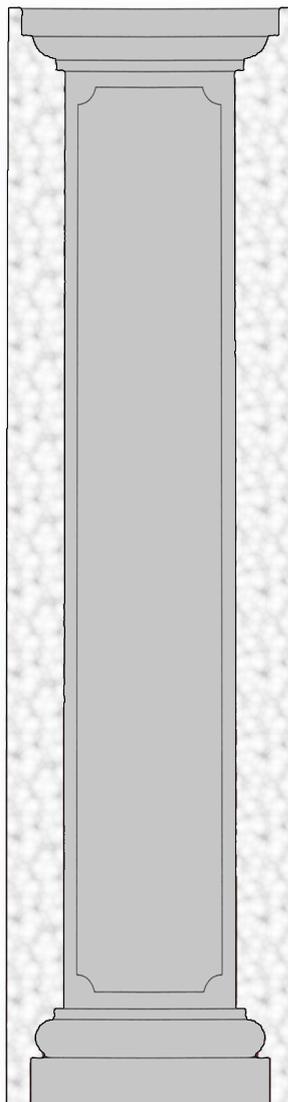
CASSAFORME SCOMPONIBILI PER PILASTRI



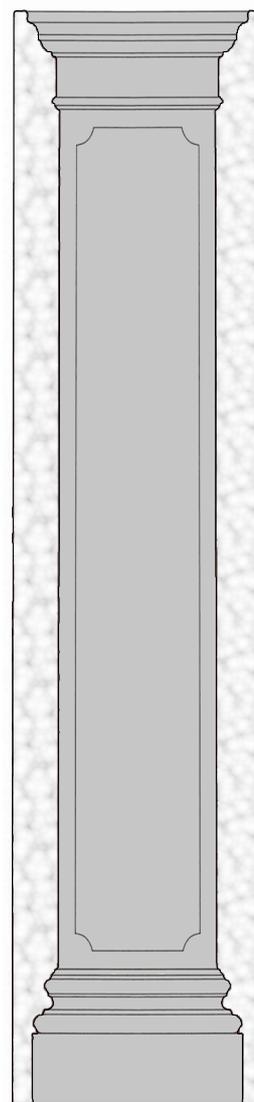
Pilastro 04



Pilastro 05



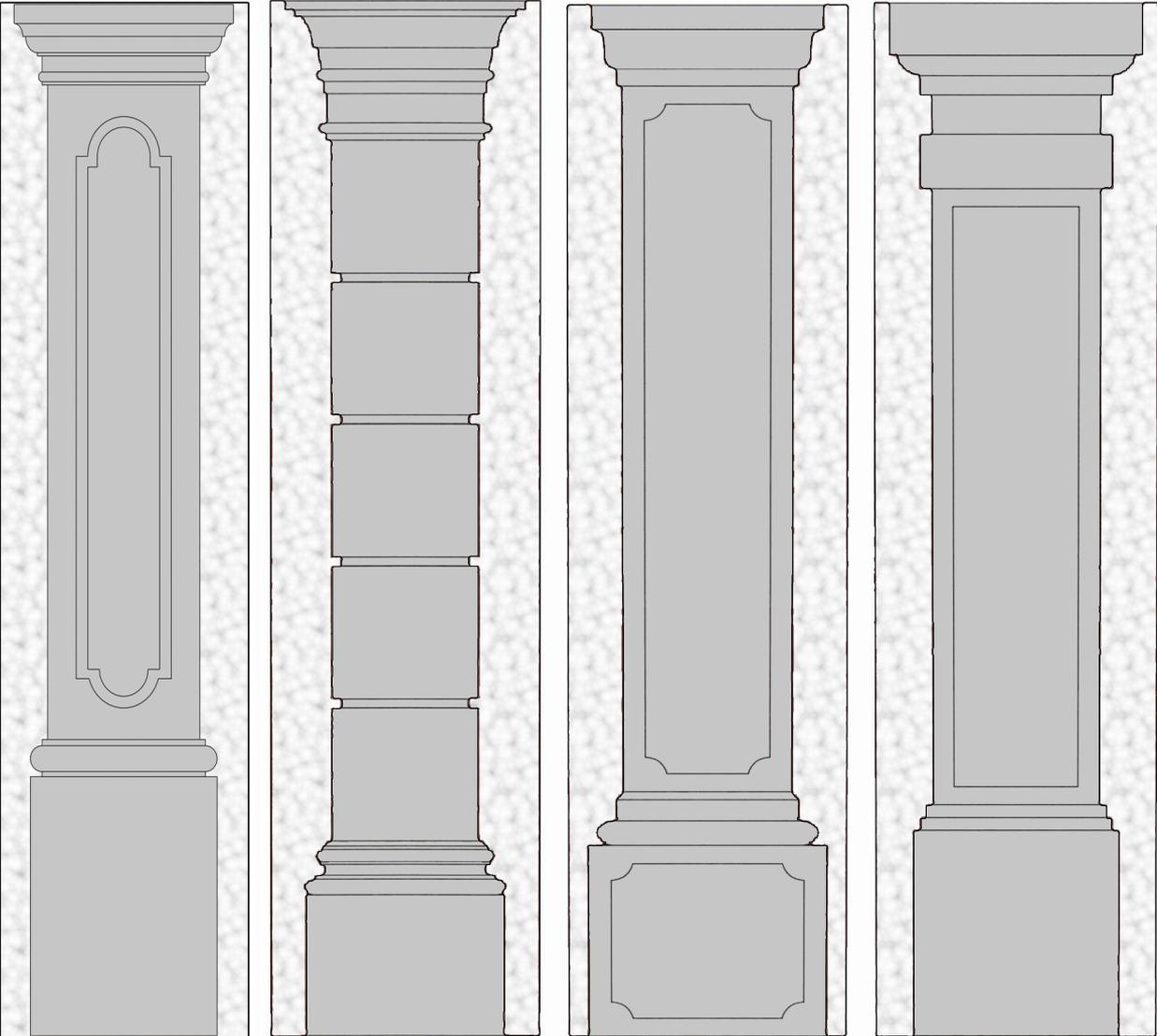
Pilastro 06



Pilastro 07



CASSAFORME SCOMPONIBILI PER PILASTRI

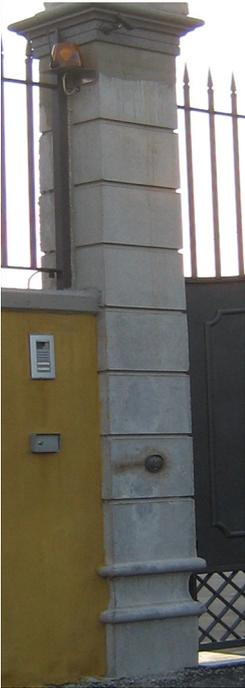


Pilastro 08

Pilastro 09

Pilastro 10

Pilastro 11



Le dimensioni delle presenti matrici possono essere modificate

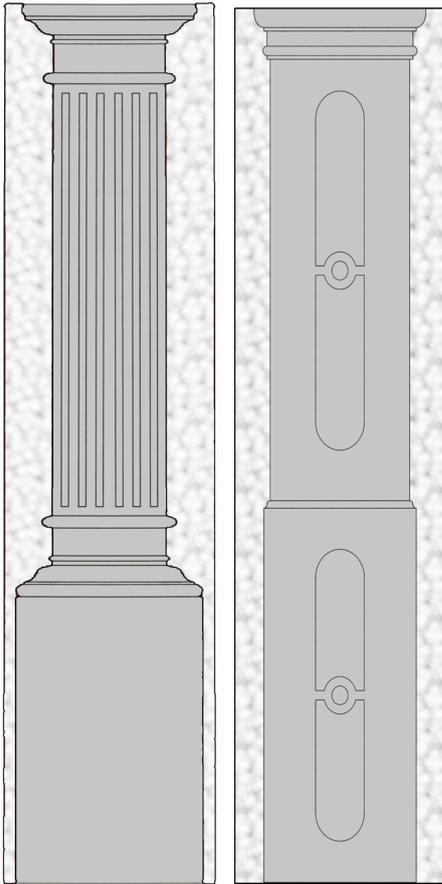


MATRICE



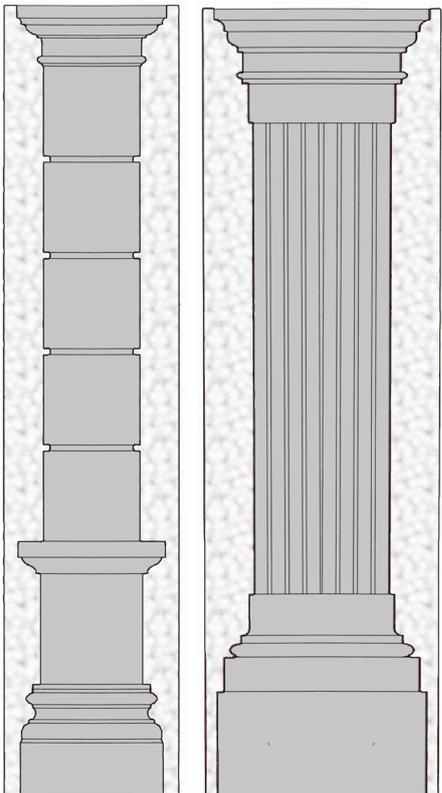
CEMENTO

CASSAFORME SCOMPONIBILI PER PILASTRI



Pilastro 12

Pilastro 13



Pilastro 14

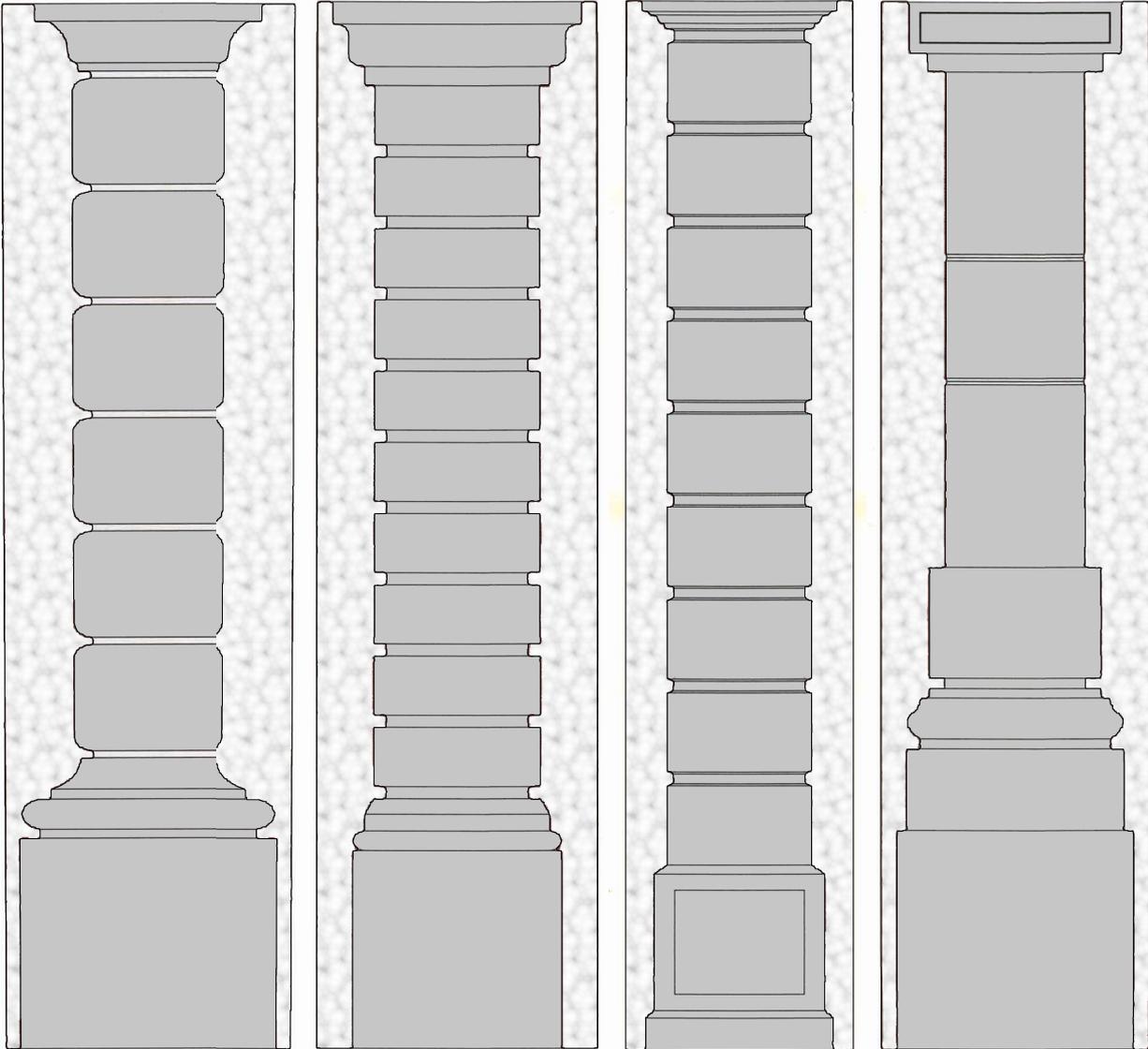
Pilastro 15



Le dimensioni delle presenti matrici possono essere modificate

 CASSAFORME  CEMENTO

CASSAFORME SCOMPONIBILI PER PILASTRI



Pilastro 16

Pilastro 17

Pilastro 18

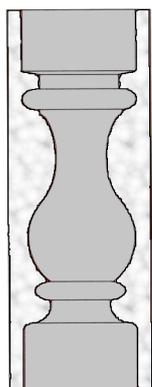
Pilastro 19



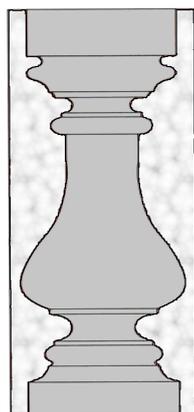
Le dimensioni delle presenti matrici possono essere modificate



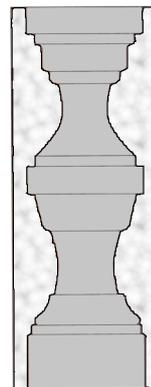
CASSAFORME PER BALAUSTRATE QUADRILATERI



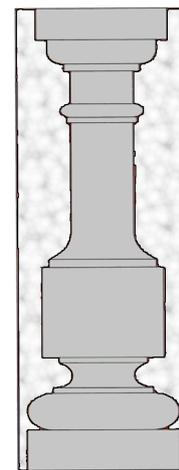
Cod. 01



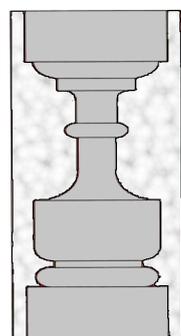
Cod. 02



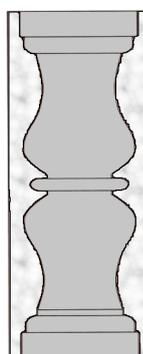
Cod. 03



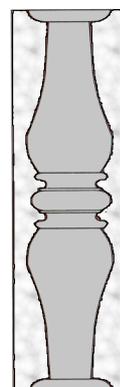
Cod. 04



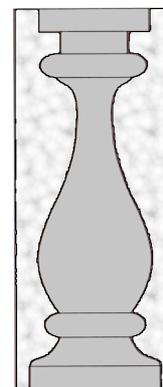
Cod. 05



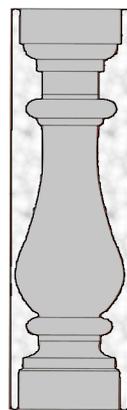
Cod. 06



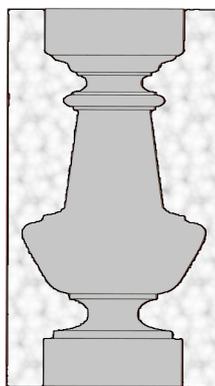
Cod. 07



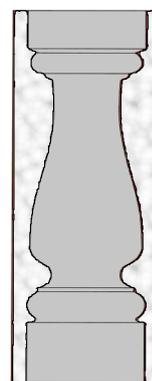
Cod. 08



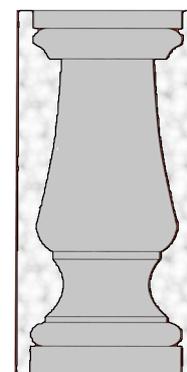
Cod. 09



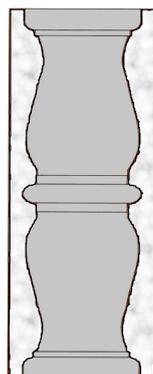
Cod. 10



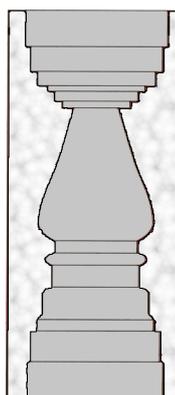
Cod. 11



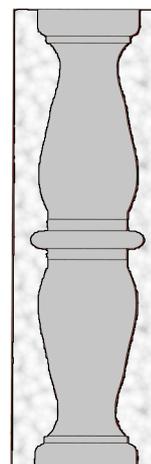
Cod. 12



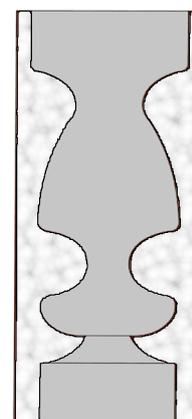
Cod. 13



Cod. 14



Cod. 15



Cod. 16

Le dimensioni delle presenti matrici possono essere modificate

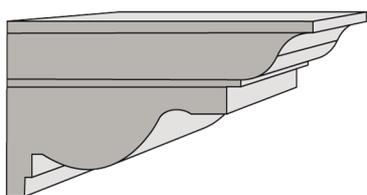


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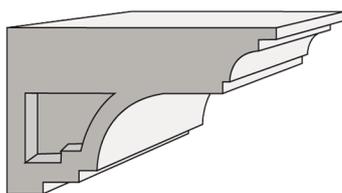


CEMENTO

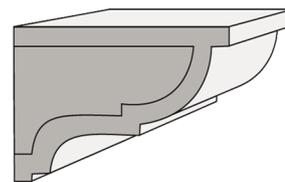
MENSOLONI



Mensolone 01



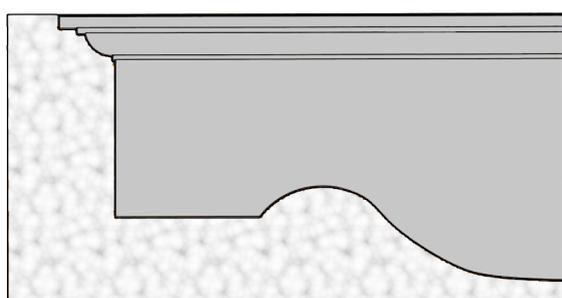
Mensolone 02



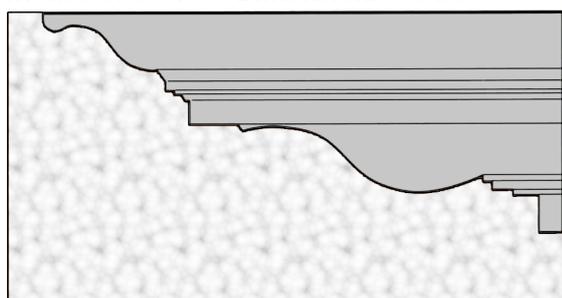
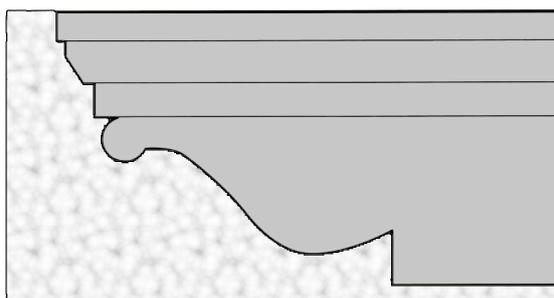
Mensolone 03



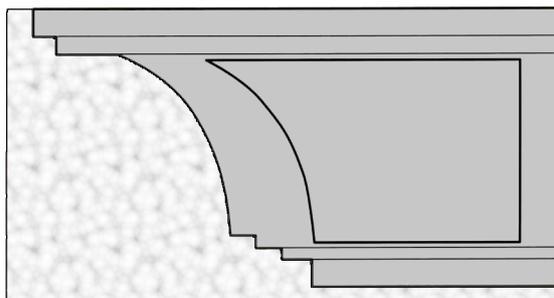
MATRICI PER MENSOLONI DI BALCONI



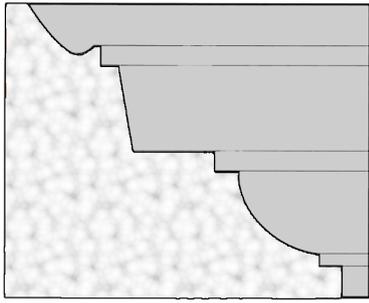
Mensolone 04 - Dimensioni 60 x 38



Mensolone 06 - Dimensioni 90 x 40



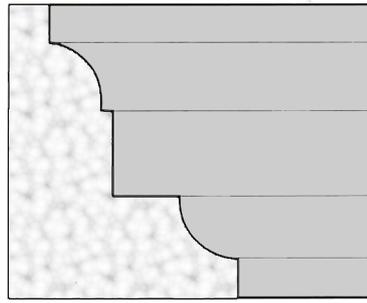
MATRICI PER ARCHITRAVI DI PORTE E FINESTR



Codice C1
Dimensioni 290 x 250 mm



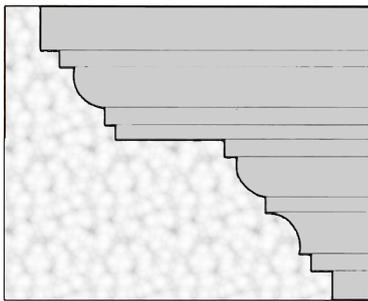
Codice C2
Dimensioni 260 x 250 mm



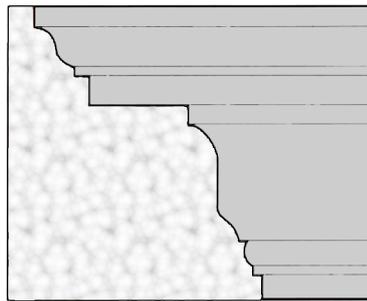
Codice C3
Dimensioni 240 x 225 mm



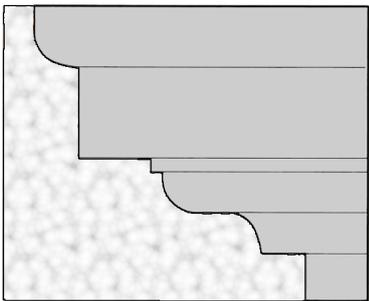
Codice C4
Dimensioni 350x270 mm



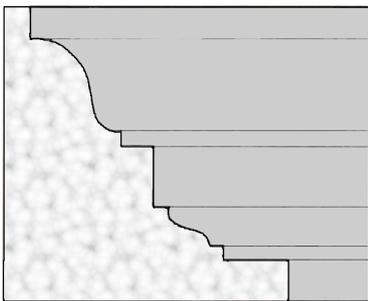
Codice C5
Dimensioni 300 x 200 mm



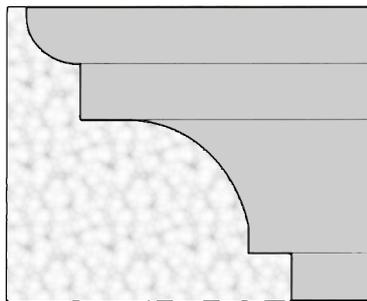
Codice C6
Dimensioni 300 x 250 mm



Codice C7
Dimensioni 310 x 250 mm



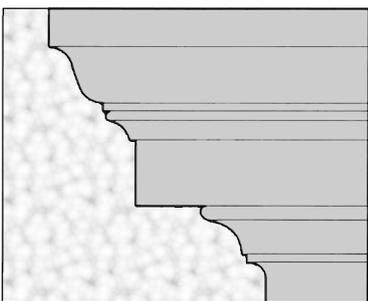
Codice C8
Dimensioni 360 x 360 mm



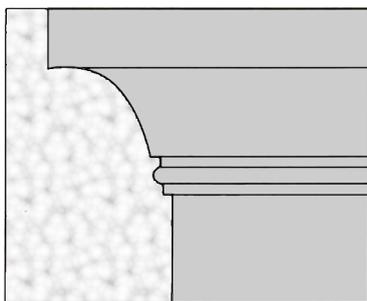
Codice C9
Dimensioni 250 x 270 mm



Codice C10
Dimensioni 270 x 280 mm



Codice C11
Dimensioni 320 x 270 mm



Codice C12
Dimensioni 270 x 145 mm

Le dimensioni delle presenti matrici possono essere modificate

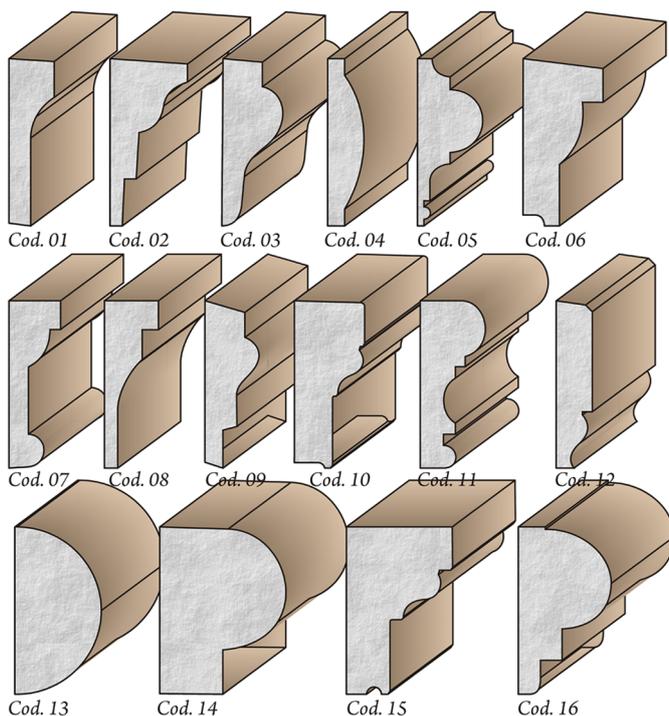


MATRICE

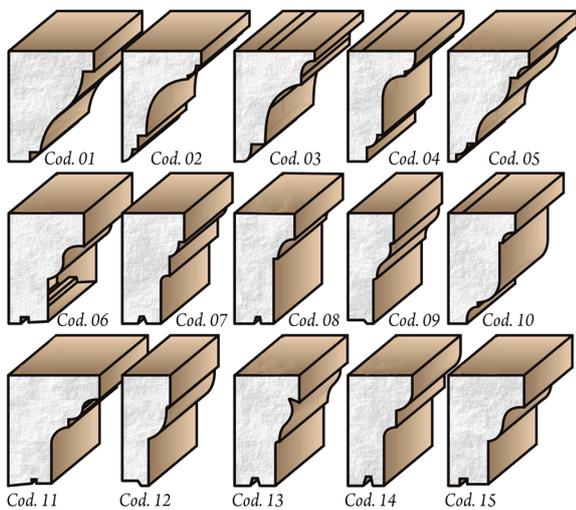


CEMENTO

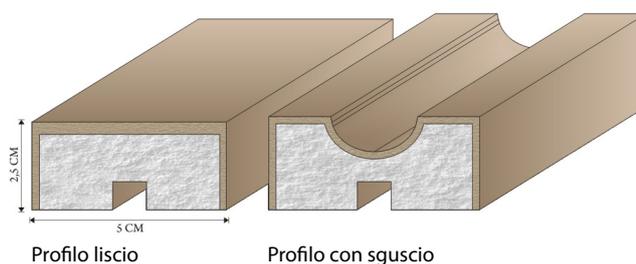
MARCAPIANI



SOTTODAVANZALI



PROFILO GOCCIOLATOIO



Le dimensioni delle presenti matrici possono essere modificate

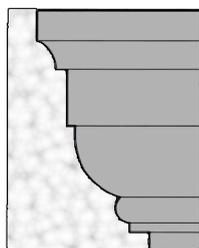


MATRICE

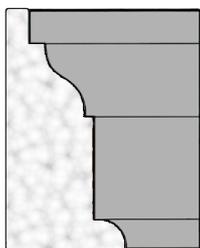


CEMENTO

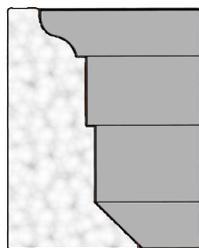
MATRICI PER MARCAPIANI



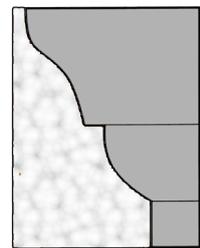
Marcapiano F1
Dimensioni 250 x 140 mm



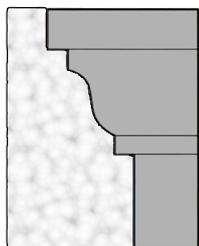
Marcapiano F2
Dimensioni 160 x 90 mm



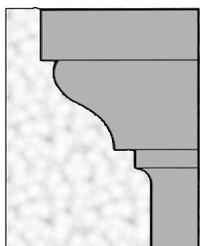
Marcapiano F3
Dimensioni 230 x 105 mm



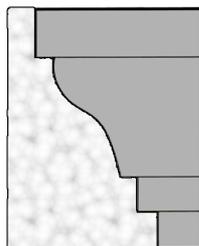
Marcapiano F4
Dimensioni 250 x 250 mm



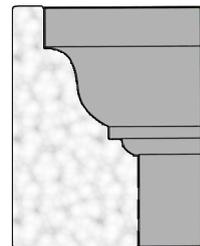
Marcapiano F5
Dimensioni 250 x 125 mm



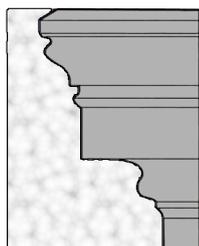
Marcapiano F6
Dimensioni 190 x 130 mm



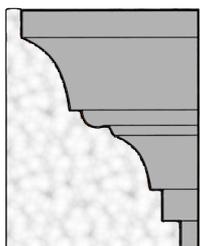
Marcapiano F7
Dimensioni 200 x 120 mm



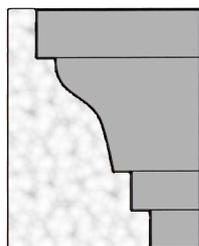
Marcapiano F8
Dimensioni 155 x 90 mm



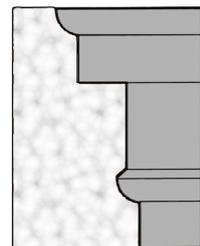
Marcapiano F9
Dimensioni 180 x 110 mm



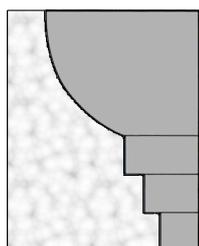
Marcapiano F10
Dimensioni 250 x 150 mm



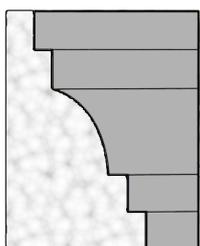
Marcapiano F11
Dimensioni 250 x 150 mm



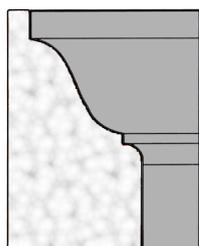
Marcapiano F12
Dimensioni 250 x 140 mm



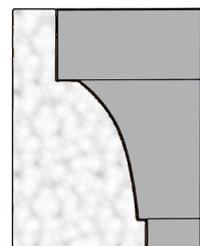
Marcapiano F13
Dimensioni 250 x 150 mm



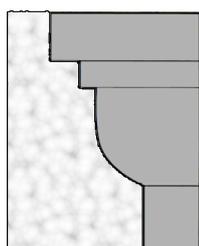
Marcapiano F14
Dimensioni 250 x 150 mm



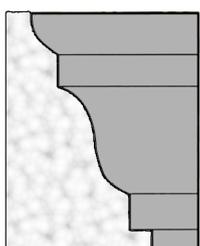
Marcapiano F15
Dimensioni 250 x 150 mm



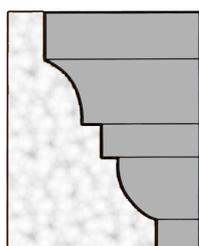
Marcapiano F16
Dimensioni 250 x 150 mm



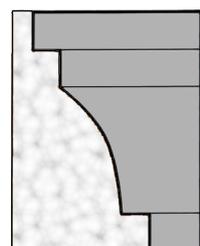
Marcapiano F17
Dimensioni 250 x 150 mm



Marcapiano F18
Dimensioni 250 x 150 mm



Marcapiano F19
Dimensioni 250 x 150 mm



Marcapiano F20
Dimensioni 250 x 150 mm



POLISTIROLO ESPANSO IN PERLE



Cos'è l'IsolPerle?

E' un derivante particolare, che agisce direttamente sulle sfere di polistirene additivate con areante.

Una sostanza che consente alle stesse di integrarsi in modo omogeneo ed uniforme all'impastodi malta cementizia; grazie alla presenza del polistirene e alla sua strutturaserica è possibile ottenere un prodotto con performance elevate, in più fa da disolamento termico ed acustico grazie alle caratteristiche del calcestruzzo.

I settori di applicazione nel campo dell'edilizia riguardano principalmente la realizzazione di sottofondi per pavimenti, sottotetti e solai...

Il Polistirene in perle vergini è un areante prodotto inerte, superleggero e termoisolante.

RICICLAGGIO DEL POLISTIROLO



Come smaltire il Polistirene espanso?

Il Polistirene è un materiale riciclabile al 100% e come tale va conferito nella raccolta differenziata.

Invitiamo a tutti coloro che ne usufruiscono di smaltirla in modo sicuro ed adeguato.

A causa della sua voluminosità e non degradabilità nell'eliminarla.

RISPARMIA CON LA POLILEGNO LAURIA



Il costo sempre crescente dell'energia e il rispetto per l'ambiente, rendono indispensabile ridurre al minimo i consumi e gli scarichi inquinanti.

Il Polistirene espanso EPS grazie alle sue caratteristiche crea un'isolamento termico. Col suo coefficiente termico rende la tua casa più confortevole, rendendola più fresca in estate e più calda in inverno.

Da oggi goditi la tua casa in modo più sicuro ed economico!

POLISTIRENE MACINATO PER MASSETTI TERMOISOLANTI E ACUSTICI



DESCRIZIONE

Il nostro prodotto è composto da granuli che variano da 3 a 6 mm di polistirene espanso macinato con densità mista, evengono lavorate in stabilimenti con appositi macchinari.

Il nostro macinato successivamente deve essere trattato con uno speciale additivo, che rende il prodotto finale perfettamente compatibile col calcestruzzo.

Gli conferisce un'eccellente impastabilità, la non galleggiabilità e la distribuzione omogenea dell'impasto.

POLISTIRENE ESPANSO MACINATO

I sacchi forniti da MC 0.5 per la preparazione dei massetti alleggeriti, tengono una precisa preparazione che necessita di una miscela aggiuntiva con uno specifico additivo.

ORDINE DI INTRODUZIONE NELL'IMPASTATRICE

- 1° Acqua
- 2° Polistirene macinato
- 3° Cemento

Mescolare l'impasto per almeno 5 minuti



ORDINE DI INTRODUZIONE IN BETONIERA

- 1° Acqua
- 2° Polistirene macinato
- 3° Mescolare per 10 minuti
- 4° Eventuale sabbia

Mescolare l'impasto per almeno 10 minuti a massima velocità

APPLICAZIONI CONSIGLIATE

- Strato intermedio
- Riempimento;
- Livellamento impiantistiche;
- Sotto massetti sabbia e cemento;
- Sotto massetti autolivellanti;
- Sotto riscaldamento radiante a pavimento;
- Livellamento solai a volti;
- Sotto pavimenti industriali;
- Sotto manti in asfalto carrabili.

CARATTERISTICHE

Atossicità, elevato potere termico, completa assenza di CFC ed HCFC. L'Eps è inoltre privo di valori nutritivi per funghi o batteri ed evita la formazione di muffe e condense.

CONSERVAZIONE

Si raccomanda di conservare il prodotto nell'iballo sigillato, in luogo asciutto e coperto, evitare l'esposizione diretta a sorgenti di calore.

AVVERTENZE GENERALI

Le informazioni contenute nella presente pagina corrispondono alle nostre attuali conoscenze ed esperienze. Da esse non possono derivare nostre responsabilità e nessuna rivalsa. Resta a cura dell'utilizzatore la verifica dell'idoneità del prodotto per il tipo di impiego previsto.

CAPPOTTO TERMICO IN EPS CON GRAFITE

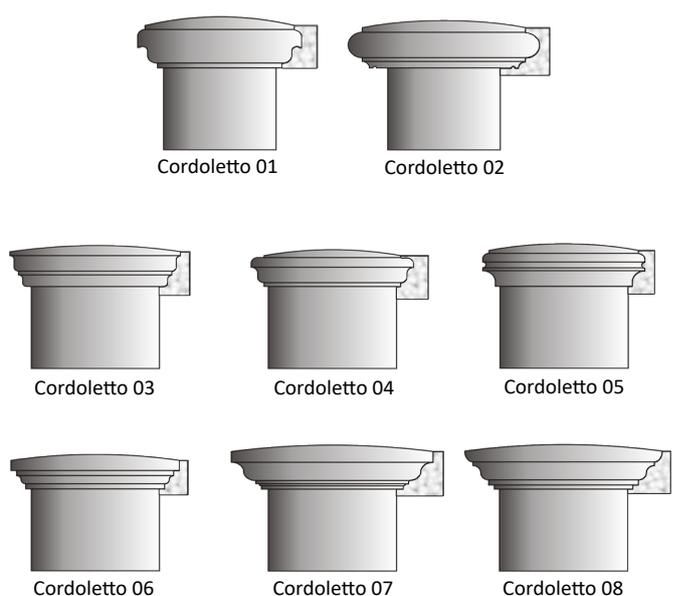


Il cappotto termico è un isolamento che protegge la tua casa d'inverno e d'estate. risparmia con le spese di riscaldamento e di condizionamento. Ti fa vivere meglio perchè crea un comfort maggiore riducendo muffe, condense e rumori esterni. Aumenta il valore del tuo immobile migliorando la classe energetica. Resistenza e durata delle facciate e protegge dalle infiltrazioni. Come investimento si ripaga da solo, nel giro di 3-6 anni.

Perchè chiedere un preventivo?

1. Attualmente il beneficio fiscale è più elevato (detrazione 65%) rendendo l'investimento più conveniente.
2. Le spese energetiche per gli italiani sembrano destinate ad aumentare (fonte: Globaldata 2013), rendendo il cappotto termico più vantaggioso per chi lo ha. Per confrontare gratuitamente e senza impegno fino a 4.

CORDOLO MURO



Le dimensioni delle presenti matrici possono essere modificate



POLISTA GEL

POLISTAC GEL è un distaccante gelatinoso realizzato per ottenere in fase di disarmo, il distacco delle casseforme in polistirolo espanso ad elevata resistenza dal getto di calcestruzzo.

PROPRIETA' E PRESTAZIONI

POLISTAC GEL DISTACCANTE GELATINOSO

E' un prodotto pronto all'uso. Non richiede l'aggiunta di altre sostanze come l'acqua, solventi, diluenti ed oli, perchè potrebbero ridurre o annullare l'effetto velo/barriera che si crea sulla superficie sagomata delle cassetteformi in polistirolo espanso ad elevata resistenza.

APPLICAZIONI

POLISTAC GEL DISTACCANTE GELATINOSO

Va applicato sulla superficie sagomata della cassaforma in polistirene ad elevata resistenza che andrà a contatto con il getto di calcestruzzo, con un semplice pennello.

Per facilitare il distacco, il getto di calcestruzzo il POLISTAC GEL si deve pennellare, Gelatinoso anche sulle testate della casseforma (in caso di matrici per cornicioni) e sulle superfici di giuntura dei semicassari per colonne. L'azione distaccante comincia nel momento in cui la superficie trattata si colora di giallo.

L'applicazione del POLISTAC GEL va effettuata preferibilmente nello stesso giorno in cui avviene il getto del calcestruzzo. Il tempo necessario per ultimare le operazioni di carpenteria non deve essere superiore alle 36 ore dal trattamento. Nel caso in cui questo lasso di tempo sia maggiore, bisogna ripetere il trattamento.

La cassaforma trattata non deve essere esposta per lungo tempo al sole o alla pioggia, altrimenti il distaccante perde la propria efficacia.

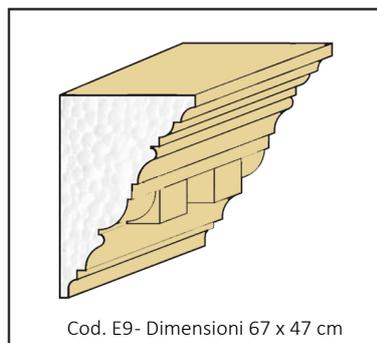
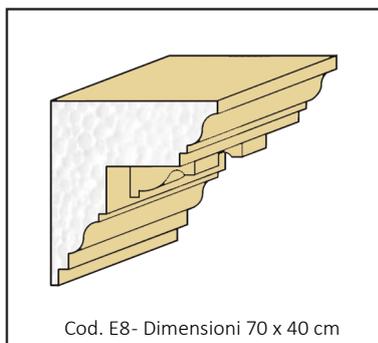
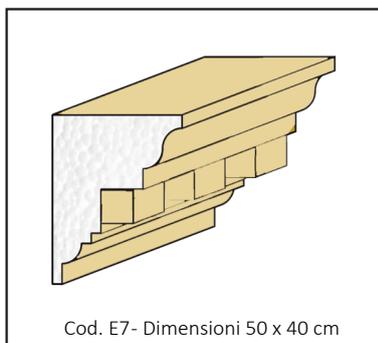
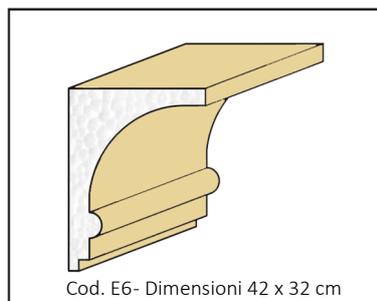
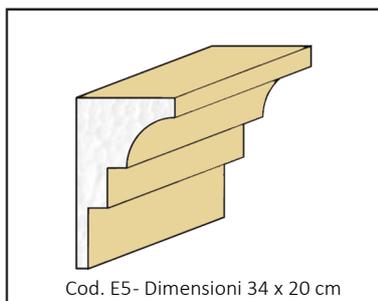
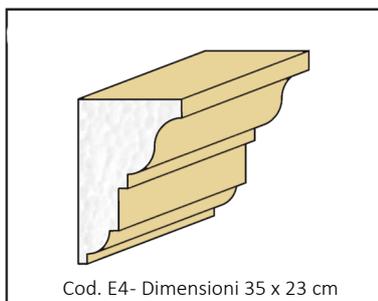
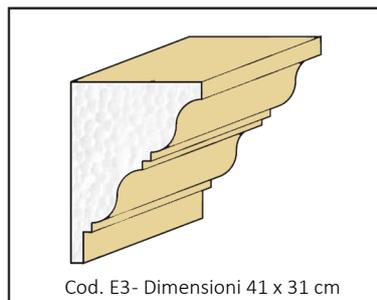
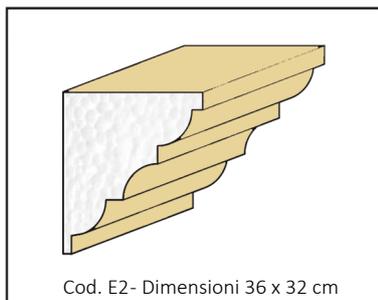
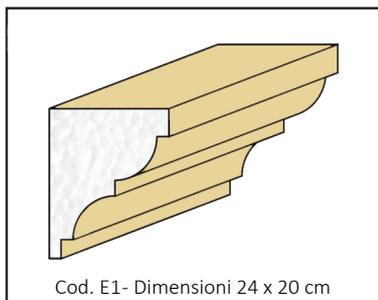
L'applicazione del POLISTAC GEL va effettuata preferibilmente nello stesso giorno in cui avviene il getto del calcestruzzo. Il tempo necessario per ultimare le operazioni di carpenteria non deve essere superiore alle 36 ore dal trattamento. Nel caso in cui questo lasso di tempo sia maggiore, bisogna ripetere il trattamento.

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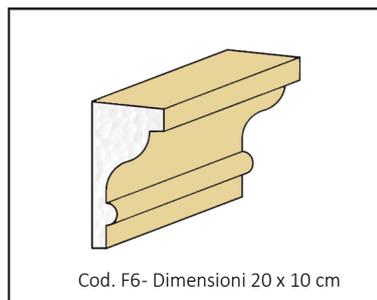
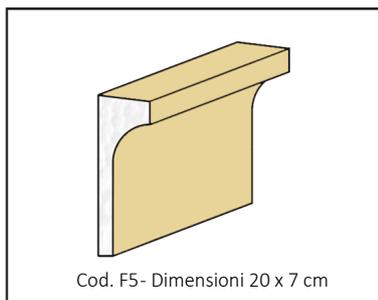
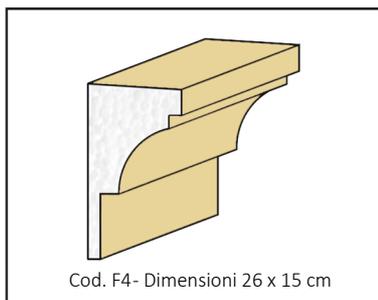
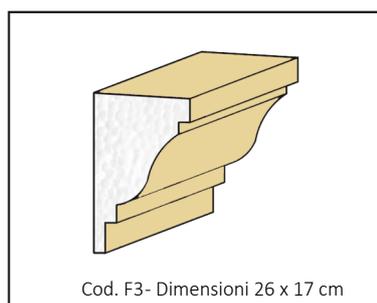
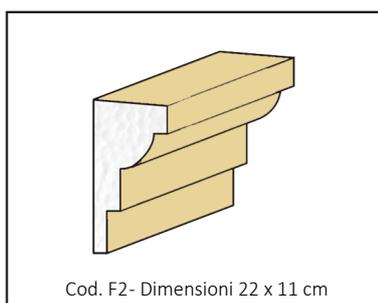
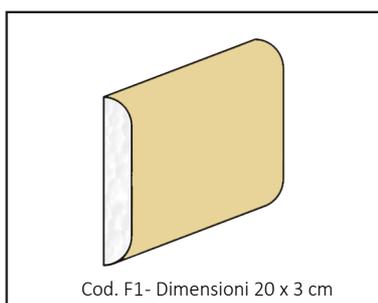
Dopo il disarmo, il getto potrebbe presentare delle macchie giallastre (se si usa calcestruzzo con cemento bianco) o delle macchie grigio scuro (se si usa calcestruzzo tradizionale) che si dissolveranno dopo pochi giorni.



CORNICI RIVESTITI IN RESINA



MARCAPIANI RIVESTITI IN RESINA



Le dimensioni delle presenti matrici possono essere modificate

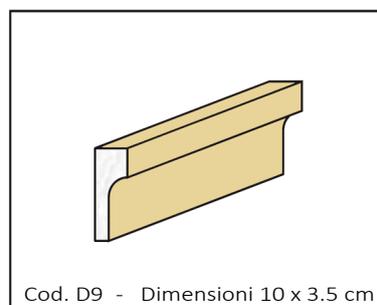
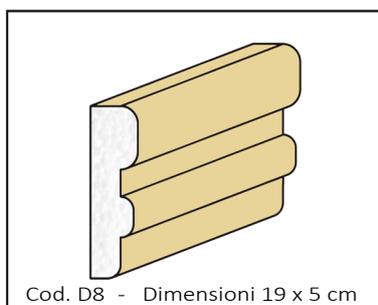
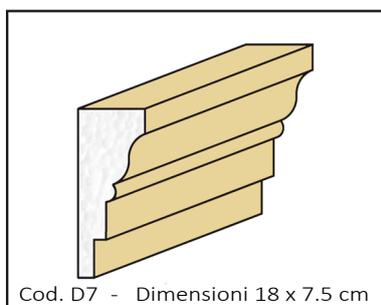
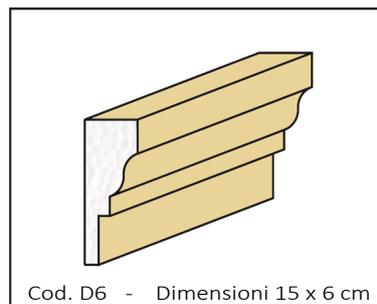
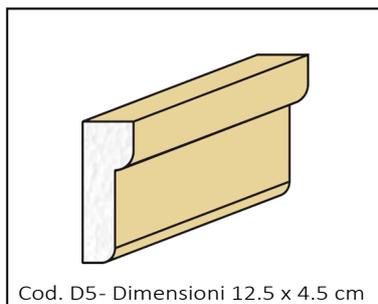
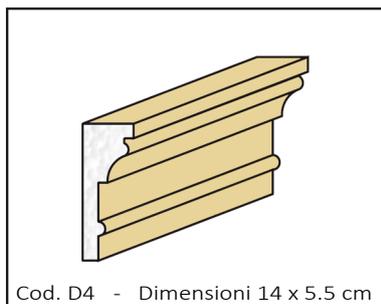
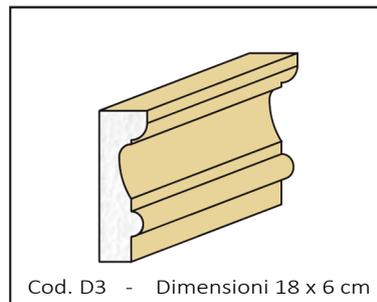
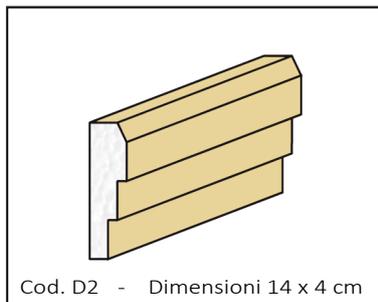
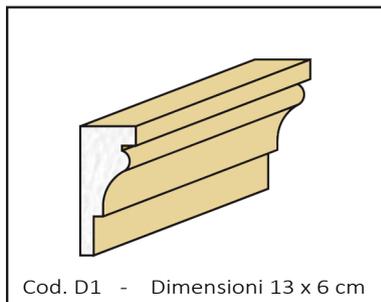


MATRICE

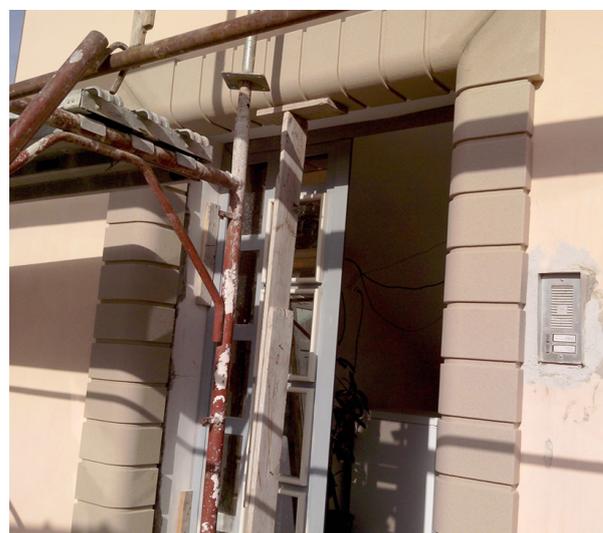


RESINA

PROFILI DECORATIVI RIVESTITI IN RESINA



I PROFILI DECORATIVI SONO ELEMENTI ARCHITETTONICI IN POLISTIROLO ESPANSO AUTOESTINGUENTE AD ALTA DENSITA' CON RIVESTIMENTO SUPERFICIALE IN RESINA POLIELASTOMERICA, PER LA DECORAZIONE DELLA FACCIATA O PER USO INTERNO.



Le dimensioni delle presenti matrici possono essere modificate



MATRICE



RESINA

PROFILI E GADGET RIVESTITI IN RESINA

PROFILI DECORATIVI

I nostri profili decorativi sono realizzati in polistirolo espanso con rivestimento in resina polielaomerica sulla parte sagomata a vista, garantendo una elevata resistenza e flessione, ed una durabilità nel tempo pari ad un comune manufatto in cemento.



PROFILI ARCHITETTONICI

I profili architettonici PolilegnoLauria sono :
leggeri, durevoli, adattabili a qualsiasi superficie, facili da installare, realizzabili su disegno personalizzato dal cliente, riproducendo qualsiasi profilo liscio o decorativo, architravi, mensolone per balconi, ornie marcapiani, basi e capitelli di colonne.



SOLAI LEGGERI

I solai alleggeriti (pignatte) sono realizzati in polistirolo espanso autoestinguente, per la realizzazione di solai leggeri e termo-isolanti.

Sono a norma UNI EN 13163, ed Euroclasse E di reazione al fuoco .

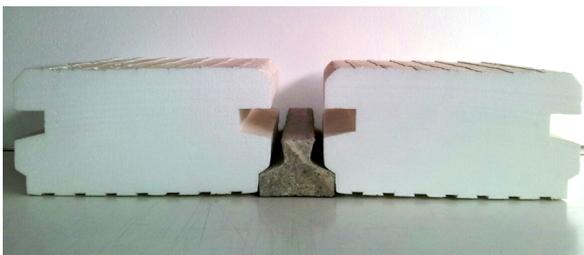
tipo “Tradizionale” per precompresso con scanalature per migliorare l’adesione della malta con la realizzazione di travetti in opera.

tipo “Ponte Termico” con scanalature per migliorare l’adesione della malta inoltre, vengono realizzate con alette dallo spessore di 3 cm per la coibentazione del travetto getto in opera.

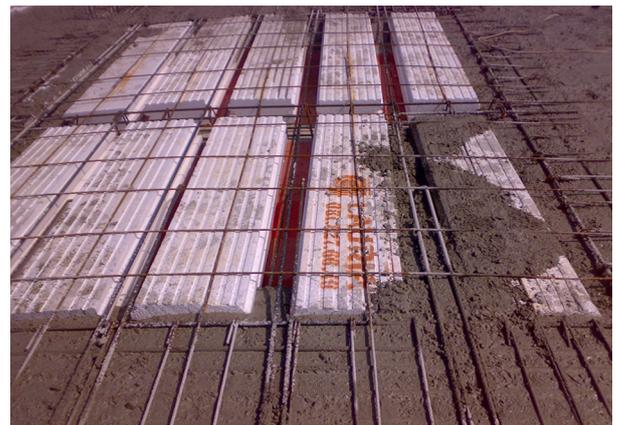
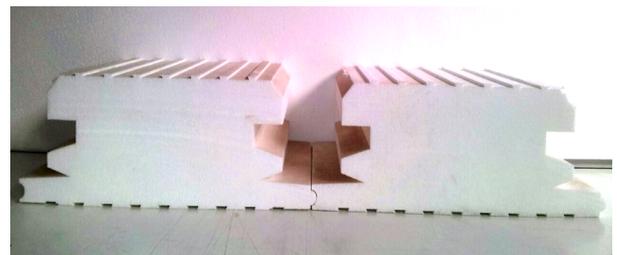
TERMO SOL TIPO “TRADIZIONALE”	
Larghezza	400 - 500 - 600 - 700
Lunghezza	moduli da 2mt
Spessore	120 - 160 - 180 - 200 - 240 - 250
Densità	Kg/m ³ 20 EPS/100 Autoestinguente

TERMO SOL TIPO “PONTE TERMICO”	
Larghezza	500 - 600 - 700
Lunghezza	moduli da 2mt
Spessore	160 - 180 - 200 - 240 - 250
Densità	Kg/m ³ 20 EPS/100 Autoestinguente

“Pignatta Tradizionale” per precomprese o in opera



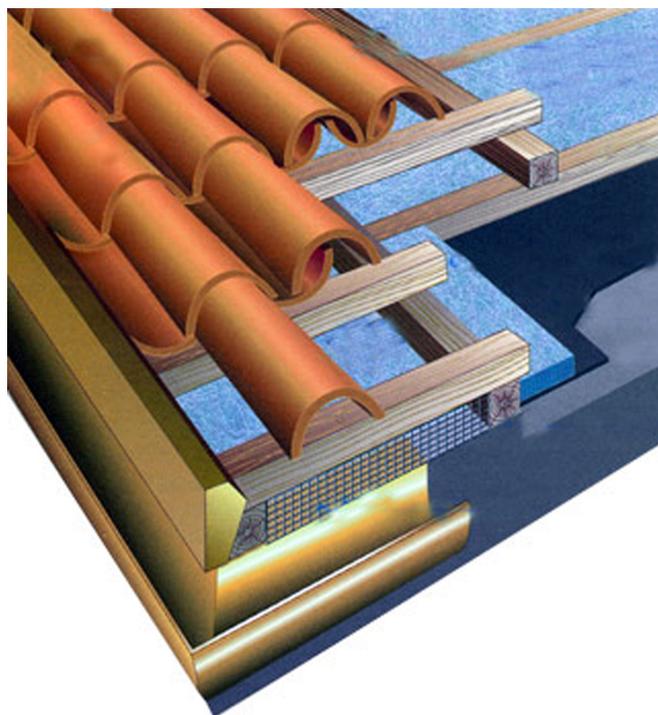
“Pignatta con ponte termico” per travetto in opera



TUTTE E 2 LE TIPOLOGIE POSSONO ESSERE FORNITE CON SCANALATURE PER AGGRAPPAGGIO MALTA

PANNELLO ISOL-BLACK DUO E MONO

Sistema realizzato con lastre tagliate da blocco ISOL-BLACK a norma UNI EN 13163 a marcatura CE Autoestinguento euro classe E accoppiato con pannello OSB3 o compensato di Conifeta "DOGATO" Dimensioni standard: 125 x 250 cm.



PANNELLO DI OSB 3



POLISTIRENE CON GRAFITE HD

CARATTERISTICHE TECNICHE DELL'EPS

CARATTERISTICHE	D.20 EPS 100	D.25 EPS 150	LAMBDAPOR EPS 80 D.18	LAMBDAPOR EPS 100 D.20	Metodo di prova
Resistenza a compressione al 10% di deformazione KPA	100	150	80	100	EN 826
Resistenza a Flessione KPA	150	200	125	150	EN 12089
Conducibilità Termica 10°C W/mK	0,036	0,035	0,030	0,031	EN 12667
Resistenza al fuoco	EUROCLASSE E				EN ISO 11925-2



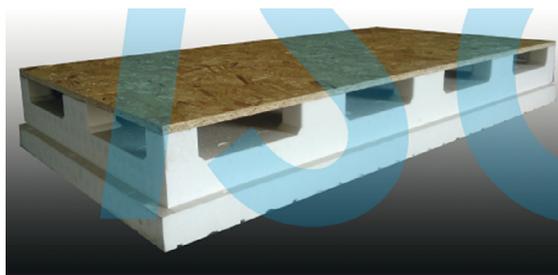
TETTI VENTILATI



 PANNELLO DI OSB 3  POLISTIRENE CON GRAFITE HD

ISOL-BLACK

Tetto ventilato BIDIREZIONALE termoisolante "CON GRAFITE" realizzato con lastre stampate in EPS Polistirene Espanso autoestinguente accoppiato con pannello di OSB 3, conforme alla norma UNI EN 13163 con marchio di conformità CE "Euroclasse E"



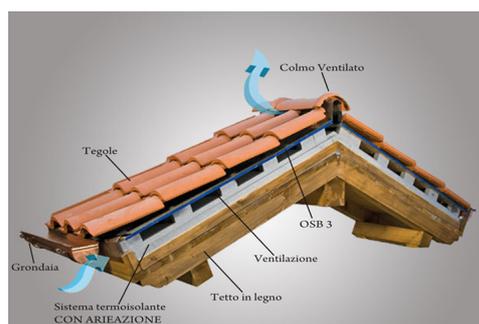
 PANNELLO DI OSB 3  POLISTIRENE ESPANSO

ISOL-WHITE

Tetto ventilato BIDIREZIONALE termoisolante realizzato con lastre stampate in EPS Polistirene Espanso Autoestinguente accoppiato con pannello di OSB 3, conforme alla norma UNI EN 13163 con marchio di conformità CE "Euroclasse E"

AUMENTA IL TUO RISPARMIO ENERGETICO

	CLASSE A4	≤ 0,40 EP	<small>gl, nren, rif, standard</small>
0,40 EP	< CLASSE A3	≤ 0,60 EP	<small>gl, nren, rif, standard</small>
0,60 EP	< CLASSE A2	≤ 0,80 EP	<small>gl, nren, rif, standard</small>
0,80 EP	< CLASSE A1	≤ 1,00 EP	<small>gl, nren, rif, standard</small>
1,00 EP	< CLASSE B	≤ 1,20 EP	<small>gl, nren, rif, standard</small>
<small>CLASSE MINIMA PER EDIFICI NUOVI</small>			
1,20 EP	< CLASSE C	≤ 1,50 EP	<small>gl, nren, rif, standard</small>
1,50 EP	< CLASSE D	≤ 2,00 EP	<small>gl, nren, rif, standard</small>
2,00 EP	< CLASSE E	≤ 2,60 EP	<small>gl, nren, rif, standard</small>
2,60 EP	< CLASSE F	≤ 3,50 EP	<small>gl, nren, rif, standard</small>
	CLASSE G	> 3,50 EP	<small>gl, nren, rif, standard</small>



CARATTERISTICHE MECCANICHE (UNI EN 13162:2009)

		UNITA' DI MISURA	VALORE	NORMA DI RIFERIMENTO
Resistenza a Compressione al 10% di deformazione	CS(10)	kPa [kg/mq]	≥ 100 [1,00]	EN 826
Resistenza a flessione	BS	kPa [kg/mq]	≥ 200 [2,00]	EN 12089
Resistenza a trazione	TR	kPa [kg/mq]	≥ 200 [2,00]	EN 1607
Stabilità dimensionali	DS(N)2	$\Delta \epsilon$ (%)	±0,2	EN 1603
Assorbimento Acqua per immersione totale	WL(T)	%	4	EN 12087
Assorbimento Acqua per immersione parziale	WL(P)	kg/mq	0,05-0,06	EN 12087
Assorbimento Acqua per diffusione	WL(V)	%	-	EN 12088
Fattore resistenza alla diffusione vapore d'acqua	μ	adimensionale	30-70	EN 12086
Permeabilità al vapore	δ	mg/(Pa h m)	0,01-0,024	EN 12087
Reazione al fuoco	EUROCLASSE E			EN 13501-1
CONDUCIBILITA' TERMICA		λ_D	W/mK	0,035
PROPRIETA' (UNI EN 13499)	SIMBOLOGIA	UNITA' DI MISURA	VALORI	
Spessore isolante	s	mm	40-50-60-70-80-90-100-110-120-130-140	
Spessore OSB 3	s	mm	10-12-15*-18*	
Spessore camera di ventilazione (monodirezionale o bidirezionale)	s	mm	40-50-60-85	

GADGET IN POLISTIRENE



PINGUINO



LUNA



CICOGNA PERSONALIZZATA
PER NASCITE



SEGNA POSTI



TOPOLINO E MINNIE



BABBO NATALE



GATTO SILVESTRO



BEN TEN



TORERO

GADGET IN POLISTIRENE



TORRE EIFFEL



GELATO



PACCO REGALO

GADGET PER EVENTI



BASI PER TORTE E MINI CAKE



Forme a Cuore



Forme Circolare



Forme Quadrata



Torte Personalizzate



Stile Torta Americana



Verniciate



Forme Varie



Numeri

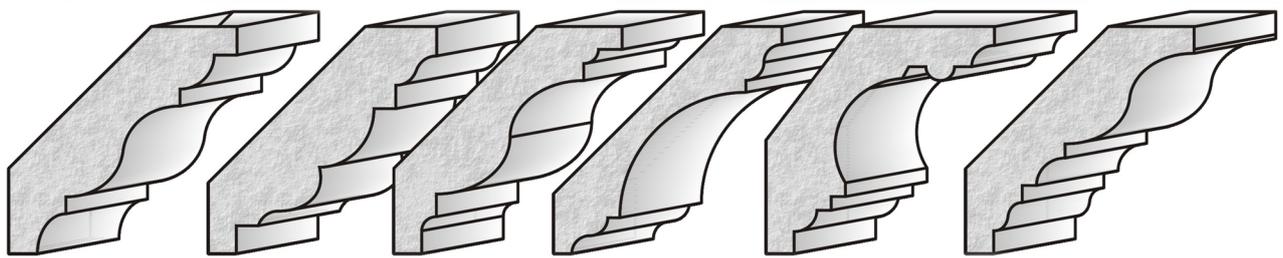


Mini Cake

TORTE RIFINITE



CORNICI DECORATIVE DA INTERNO



Cod. 01

Cod. 02

Cod. 03

Cod. 04

Cod. 05

Cod. 06

FINTE TRAVI



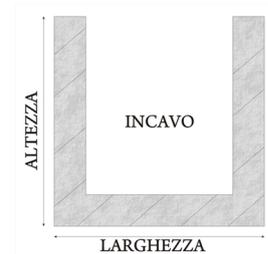
MOD. 02 HD ROVERE



MOD. 03 HD NOCE



MOD. 01 HD MOGANO



INSEGNE IN POLISTIRENE



INSEGNE REALIZZATE IN POLISTIRENE CON RIVESTIMENTO IN RESINA



INSEGNE PER NEGOZI



INSEGNE PER EVENTI



ALLESTIMENTI STANDS E VETRINE



LAVORAZIONI 3D IN POLISTIRENE HD



REALIZZAZIONI DI OGGETTI TRIDIMENSIONALI



Teste simpson



Bottiglia cocacola

SCENOGRAFIE



Modellazione di una mano



Scenografia per presepe vivente

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Polilegno Lauria
— di Michele Lauria —