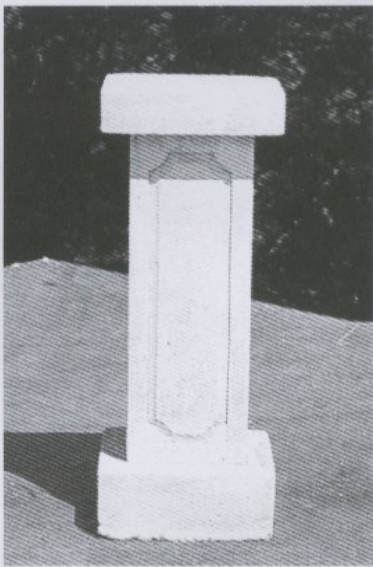
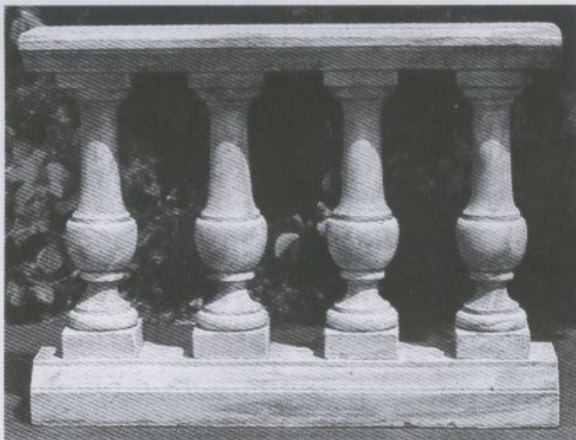




BLI 001 BALAUSTRADA MARGHERA
Alt. 93x100x25 cm - Kg. 177



PI 001 PILASTRO MARGHERA
Alt. 75x30x30 cm - Kg. 90



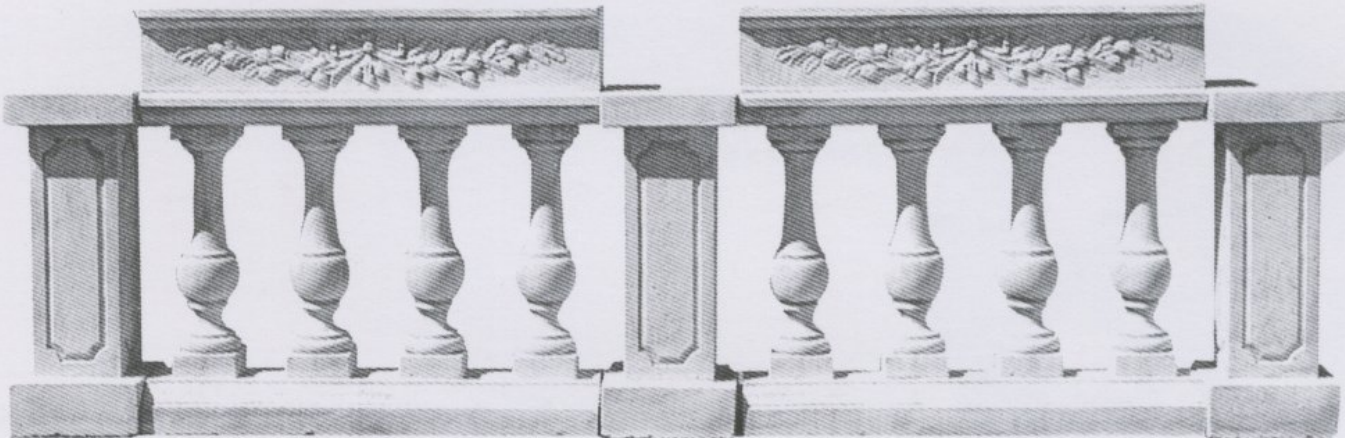
BLI 002 BALAUSTRADA VENEZIA
Alt. 75x100x25 cm - Kg. 150

NOTA:
LA BALAUSTRADA BLI 001
PUO' ESSERE COMPOSTA
DA BLI 002 + CS 020

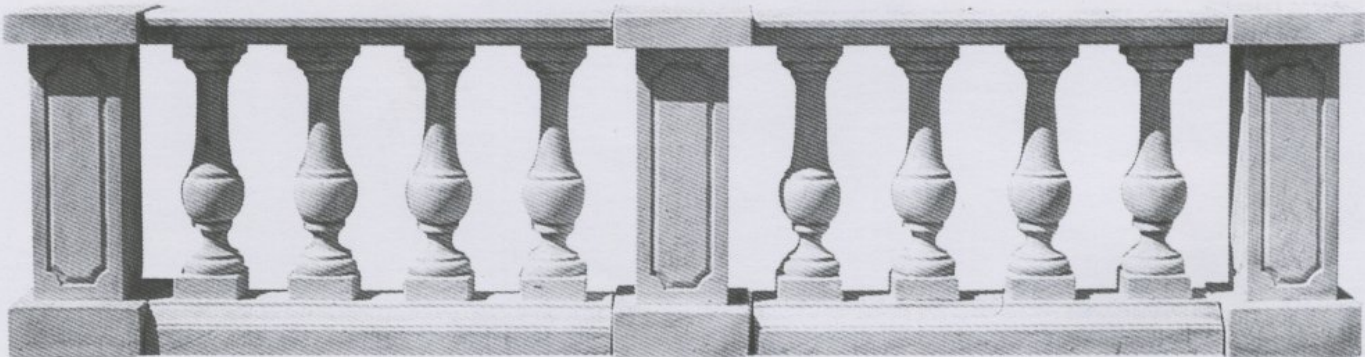


CS 020 CASSETTA CIMASA - Alt. 24x100x25 cm - Kg. 40

ESEMPI DI POSSIBILI COMPOSIZIONI:



PI 001 BLI 001 PI 001 BLI 001 PI 001

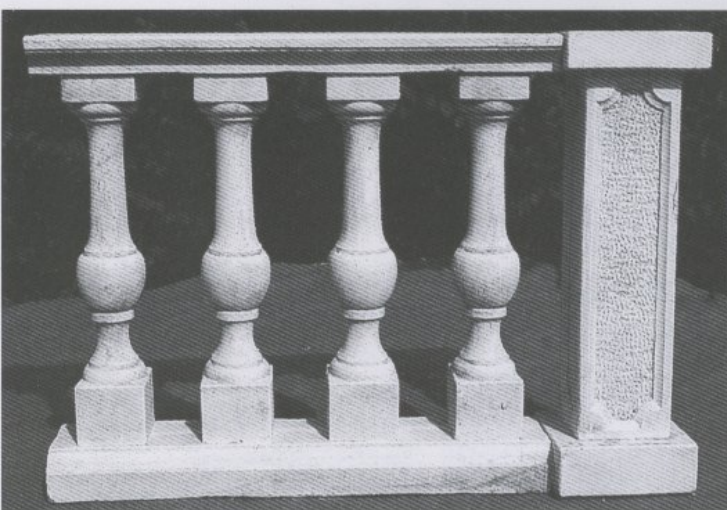


PI 001 BLI 002 PI 001 BLI 002 PI 001

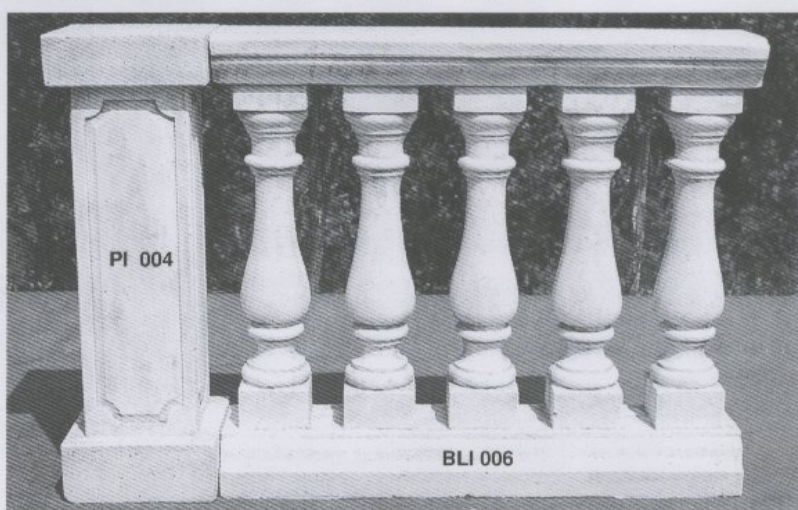


BLI 003 Balastra Iseo
alt. 92x100x23 cm - Kg. 210

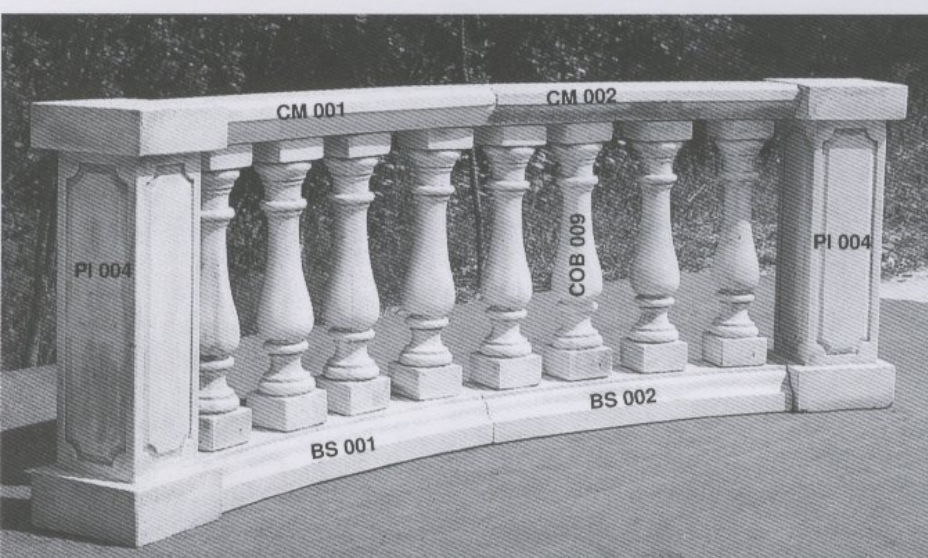
PI 002 Pilastro Garda alt. 92x30x30 □ cm - Kg. 110
BLI 004 Balastra Garda alt. 92x100x23 cm - Kg.200



BLI 005 Balastra Milano alt. 91x100x23 cm - Kg. 150
PI 003 Pilastro Milano alt. 91x□ 28x28 cm - Kg.78



PI 004 Pilastro Este alt. 92x□ 30x30 cm - Kg. 120
BLI 006 Balastra Este alt. 92x105x25 cm - Kg. 215



BALAUSTRATA VOLTRI BL 001 - alt. cm. 92

PI 004 - Pilastro Este

alt. 92x□30x30 cm - Kg. 120

CM 001 - Cimasa Voltri 1

alt.10x104x26 cm Ø 500 cm - Kg. 40

BS 001 - Basamento Voltri 1

alt. 12x104x26 cm Ø 500 cm - Kg. 65

CM 002 - Cimasa Voltri 2

alt. 10x □104x26 cm Ø 400 cm - Kg. 38

BS 002 - Basamento Voltri 2

alt. 12x104x26 cm Ø 400 cm - Kg. 63

CM 003 - Cimasa Voltri 3

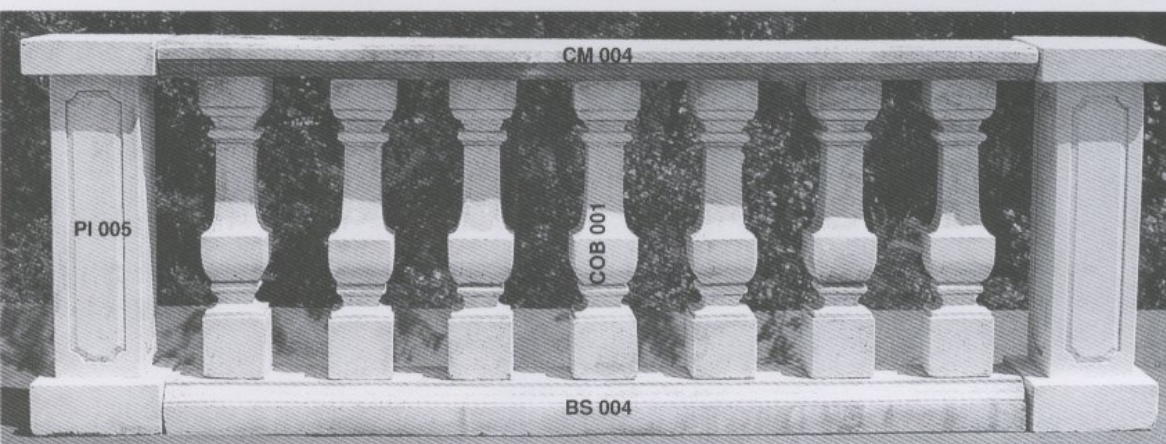
alt. 10x114x26 cm Ø 250 cm - Kg. 40

BS 003 - Basamento Voltri 3

alt. 12x114x26 cm Ø 250 cm - Kg. 65

COB 009 - Colonnino Voltri

alt. 70x□14x14 cm - Kg. 18



BL 002 BALAUSTRATA VERONA

PI 005 PILASTRO VERONA

alt. 90x□30x30 - Kg. 105

CM 004 - Cimasa Verona

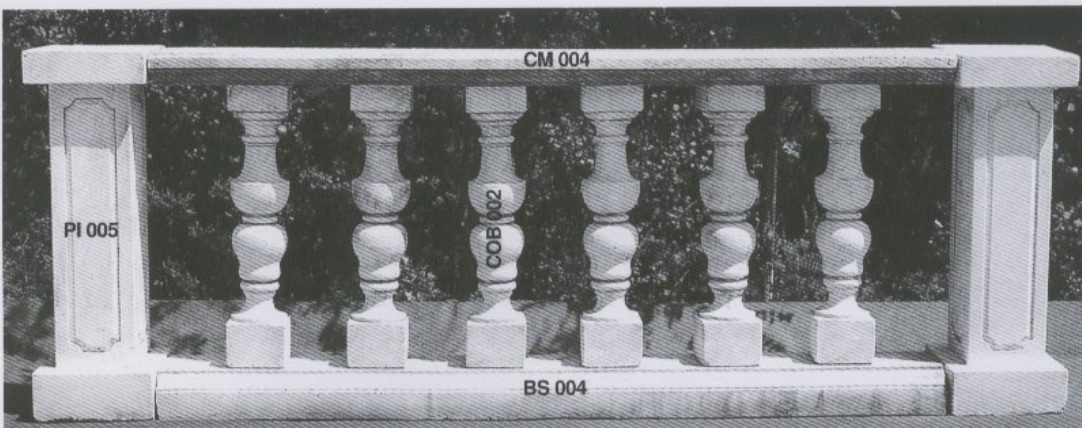
alt. 8x200x28 - Kg. 91

BS 004 - Basamento Verona

alt. 12x200x28 - Kg. 142

COB 001 - Colonnino

alt. 70x□15x15 - Kg. 21



BL 003 BALAUSTRÀ VICENZA h cm.90

PI 005 - Pilastro

alt. 90x□30x30 cm - Kg. 105

CM 004 - Cimasa

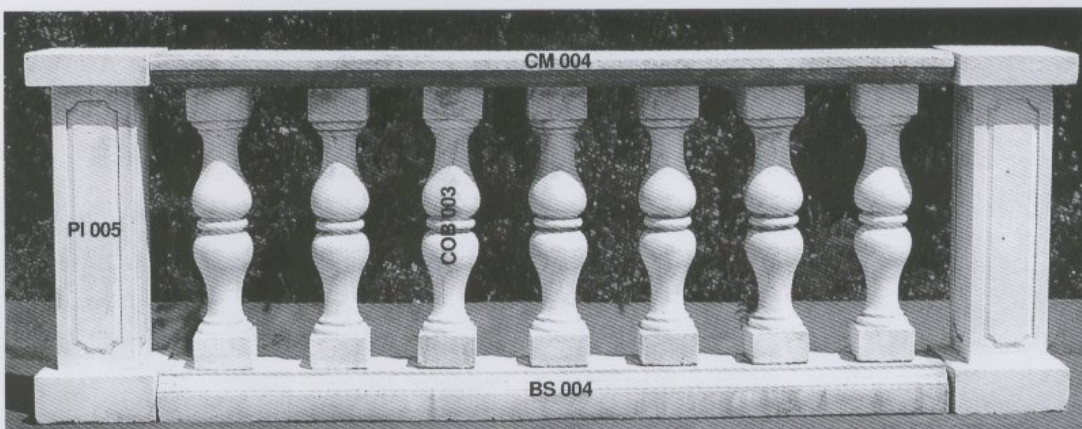
alt. 8x200x28 cm - Kg. 91

BS 004 - Basamento

alt. 12x200x28 cm - Kg. 142

COB 002 - Colonnino

alt. 70x□15x15 cm - Kg. 21



BL 004 BALAUSTRÀ ASTI h cm.90

PI 005 - Pilastro

alt. 90x□30x30 cm - Kg. 105

CM 004 - Cimasa

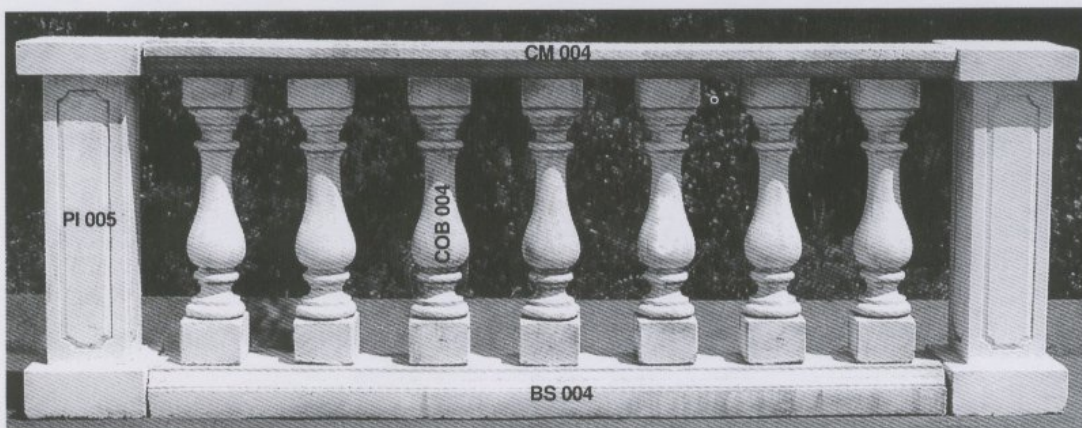
alt. 8x200x28 cm - Kg. 91

BS 004 - Basamento

alt. 12x200x28 cm - Kg. 142

COB 003 - Colonnino

alt. 70x□15x15 cm - Kg. 21



BL 005 BALAUSTRÀ VERCELLI h cm.90

PI 005 - Pilastro

alt. 90x□30x30 cm - Kg. 105

CM 004 - Cimasa

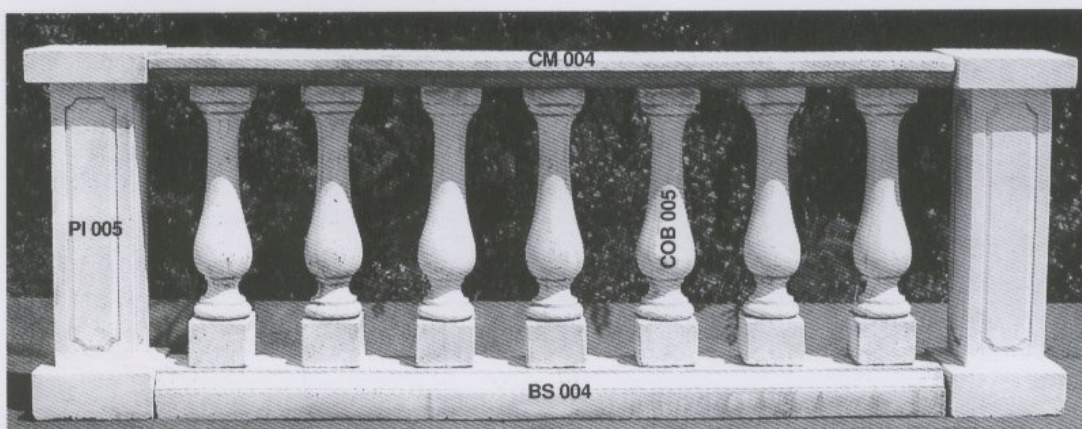
alt. 8x200x28 cm - Kg. 91

BS 004 - Basamento

alt. 12x200x28 cm - Kg. 142

COB 004 - Colonnino

alt. 70x□15x15 cm - Kg. 21



BL 006 BALAUSTRÀ RIETI h cm.90

PI 005 - Pilastro

alt. 90x□30x30 cm - Kg. 105

CM 004 - Cimasa

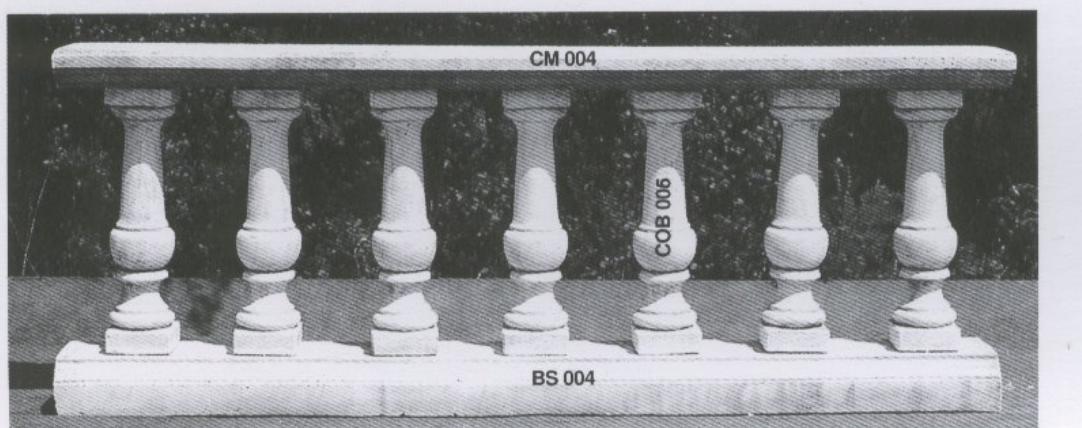
alt. 8x200x28 cm - Kg. 91

BS 004 - Basamento

alt. 12x200x28 cm - Kg. 142

COB 005 - Colonnino

alt. 70x□15x15 cm - Kg. 21



BL 007 BALAUSTRÀ TRIESTE h cm.77

CM 004 - Cimasa

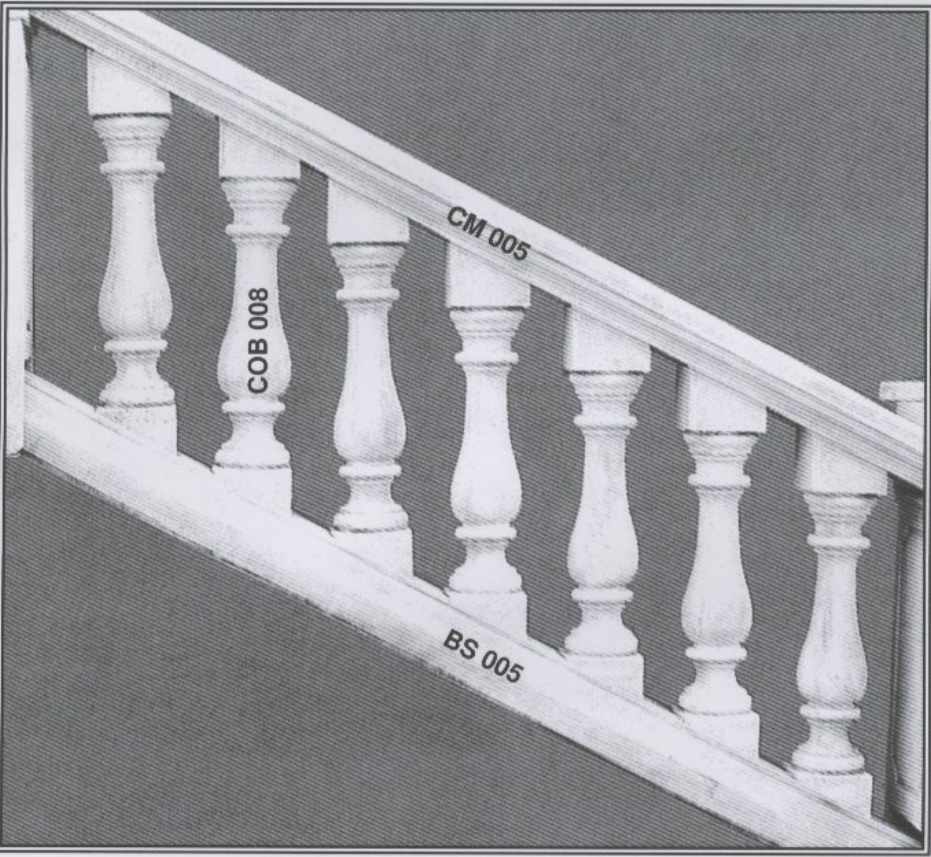
alt. 8x200x28 cm - Kg. 91

BS 004 - Basamento

alt. 12x200x28 cm - Kg. 142

COB 006 - Colonnino

alt. 57x□15x15 cm - Kg. 21



BL 008 BALAUSTR PER SCALE CORTINA

CM 005 CIMASA CORTINA

alt. cm. 10x200x30 cm Kg. 83

BS 005 BASAMENTO CORTINA

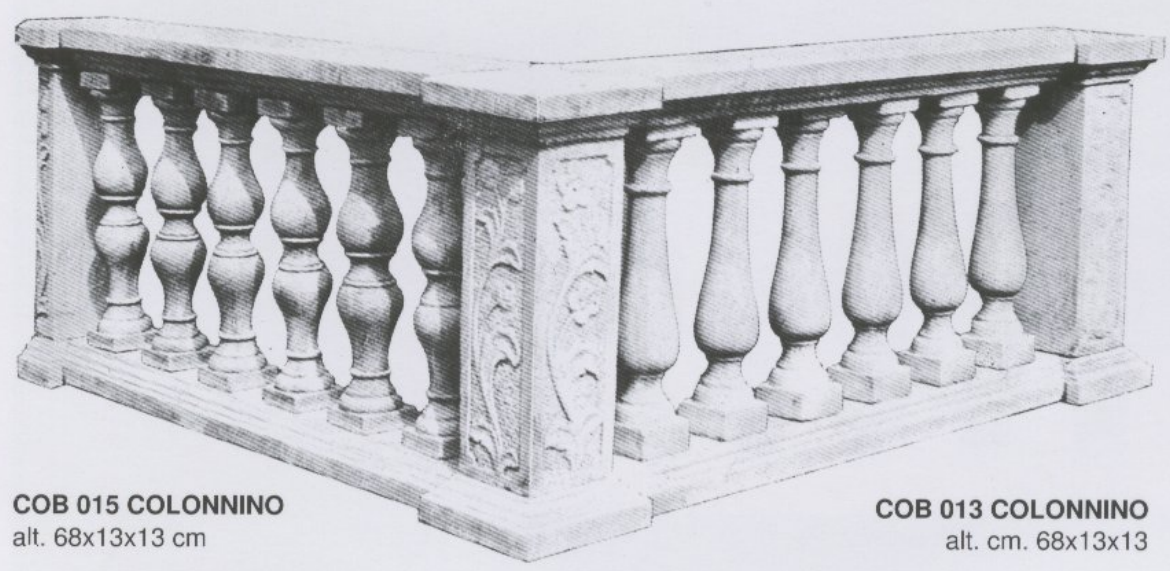
alt. cm. 12x200x30 cm Kg. 130

COB 008 COLONNINO

alt. cm. 69x15x15 cm Kg. 20

NOVITA'

Questa balastra può essere montata su scale di qualsiasi pendenza.
Diese Balastrade kann auf die Treppe von alle gefälle aufgestellt sein.
Cette balastrade peut être instalér sur les ascalier de chaque déclivité.
This balastrade can be set up in the stairs of every incline.



BL 009

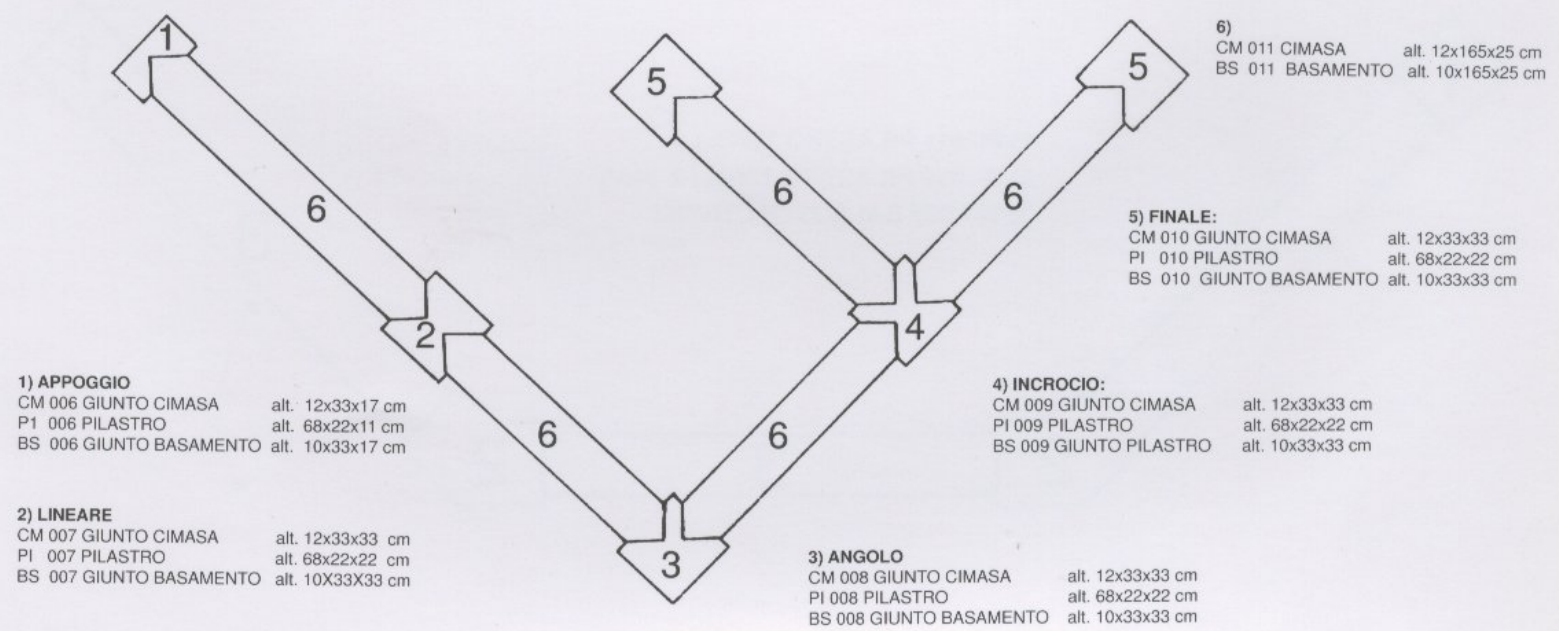
BALAUSTR ROMANA

alt. cm. 90x33

Kg. 200 per metro lineare

COB 015 COLONNINO
alt. 68x13x13 cm

COB 013 COLONNINO
alt. cm. 68x13x13





**PI 011
PILASTRO TIVOLI 1**
alt. cm. 65x24x24 - Kg. 50

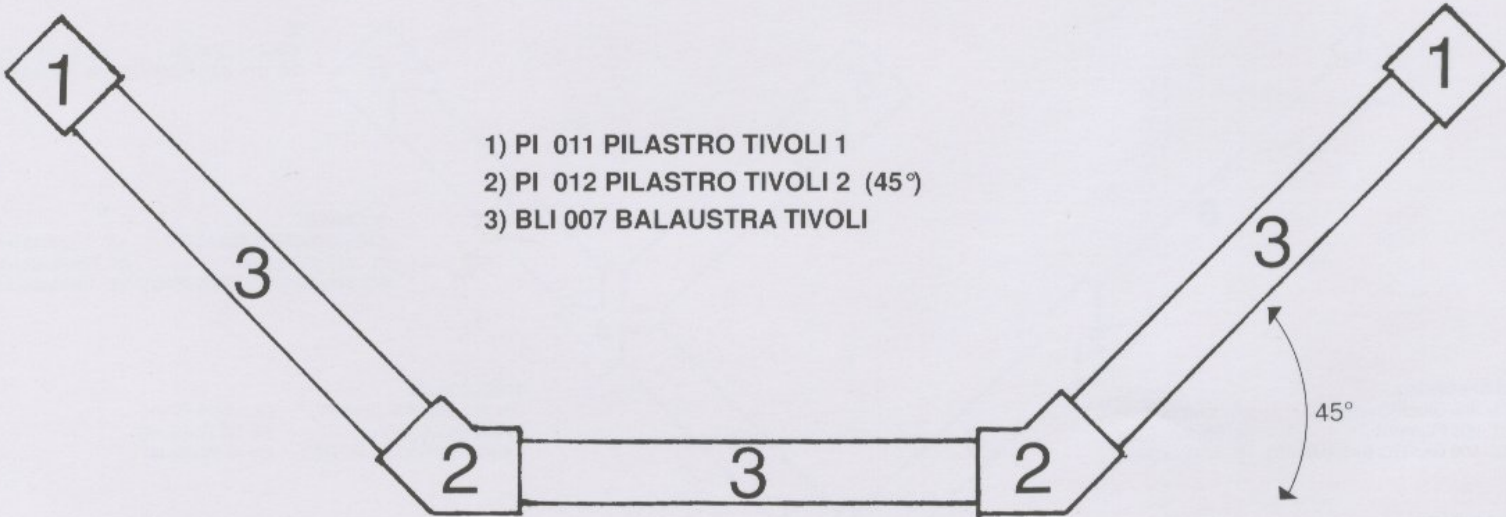
BLI 007 BALAUSTRATA TIVOLI INTERA
alt. cm. 64x24x24 - Kg. 131

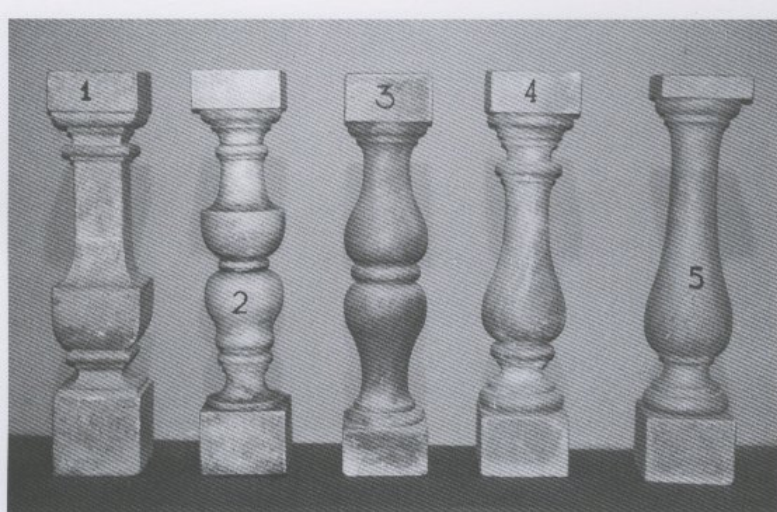
COB 075 COLONNINO TIVOLI
alt. cm. 48 - base Ø cm.13 - Kg. 13

**PI 012
PILASTRO TIVOLI 2**
alt. cm. 65x24x24 (45°)
Kg. 80



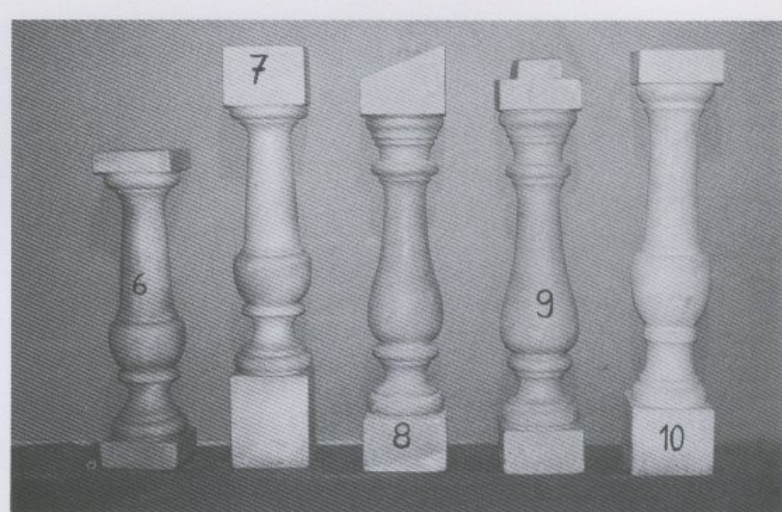
ESEMPIO DI COMPOSIZIONE DI BLI 007 CON PI 011 E PI 012





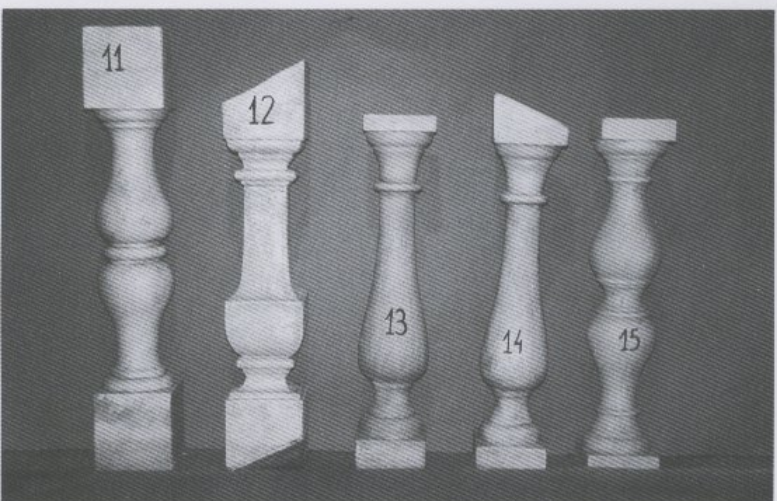
COB 001 - alt. 70x15x15 cm
COB 002 - alt. 70x15x15 cm
COB 003 - alt. 70x15x15 cm

COB 004 - alt. 70x15x15 cm
COB 005 - alt. 70x15x15 cm



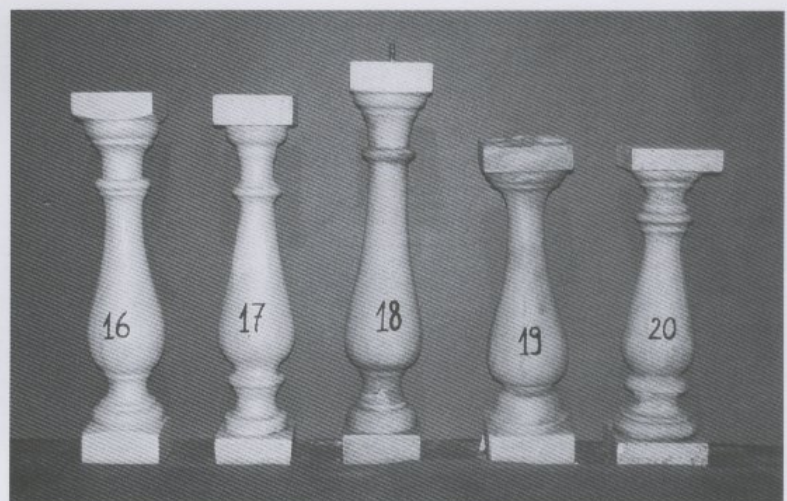
COB 006 - alt. 57x14x14 cm
COB 007 - alt. 75x14x14 cm
COB 008 - alt. 69x15x15 cm

COB 009 - alt. 70x14x14 cm
COB 010 - alt. 74x14x14 cm



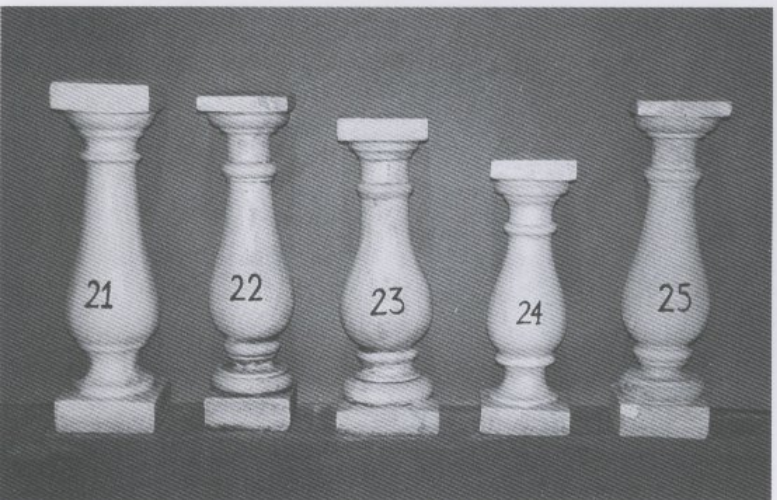
COB 011 - alt. 84x15x15 cm
COB 012 - alt. 78x15x15 cm
COB 013 - alt. 68x13x13 cm

COB 014 - alt. 73x13x13 cm
COB 015 - alt. 68x13x13 cm



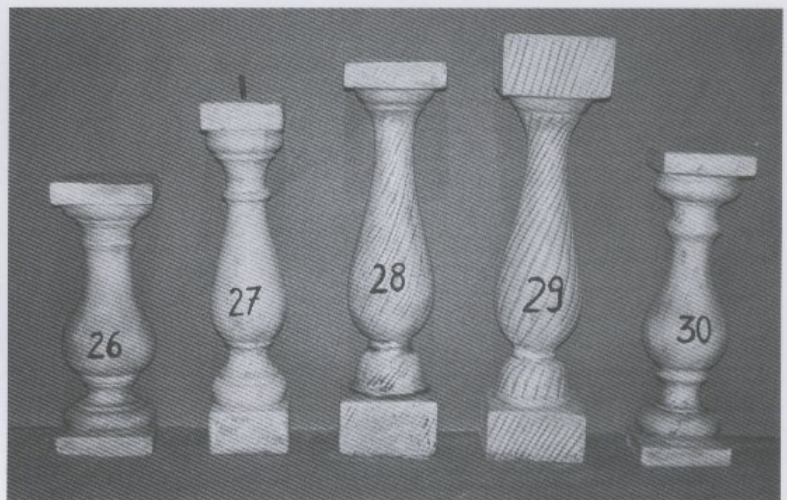
COB 016 - alt. 65x13x13 cm
COB 017 - alt. 64x13x13 cm
COB 018 - alt. 69x13x13 cm

COB 019 - alt. 55x14x14 cm
COB 020 - alt. 55x15x15 cm



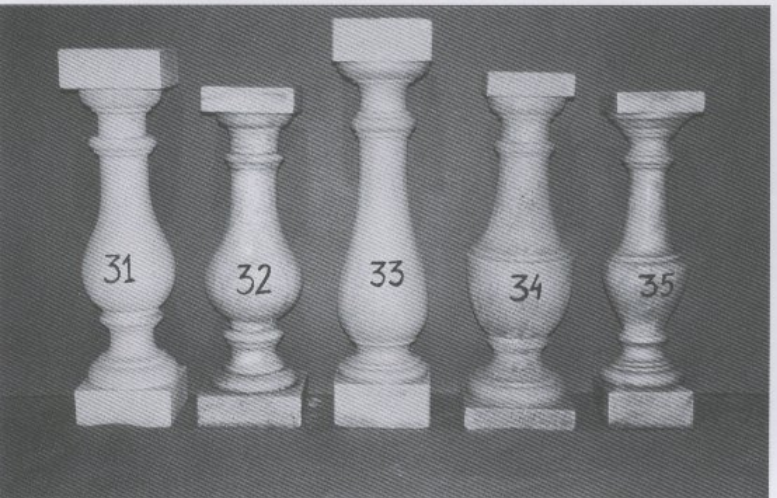
COB 021 - alt. 55x15x15 cm
COB 022 - alt. 55x13x13 cm
COB 023 - alt. 50x16x16 cm

COB 024 - alt. 44x14x14 cm
COB 025 - alt. 52x13x13 cm



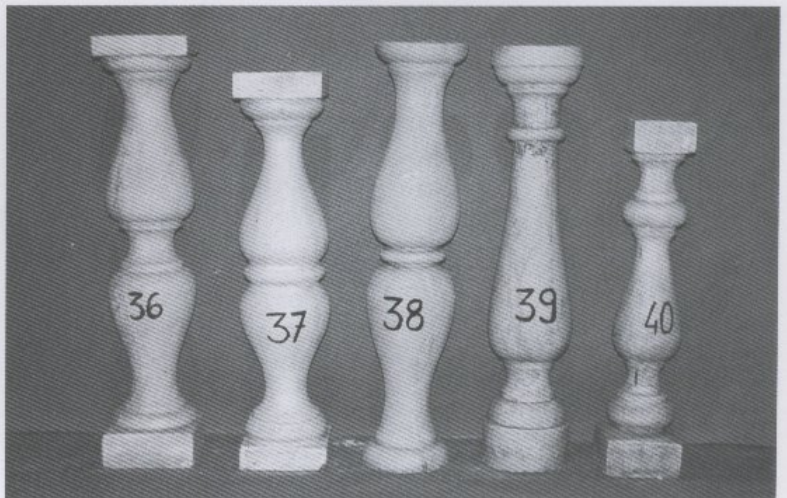
COB 026 - alt. 41x14x14 cm
COB 027 - alt. 53x12x12 cm
COB 028 - alt. 59x14x14 cm

COB 029 - alt. 63x15x15 cm
COB 030 - alt. 47x13x13 cm



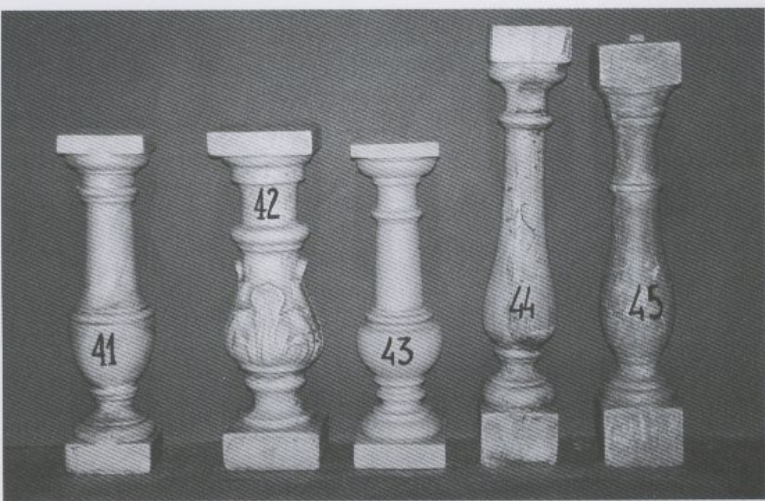
COB 031 - alt. 65x17x17 cm
COB 032 - alt. 59x18x18 cm
COB 033 - alt. 70x16x16 cm

COB 034 - alt. 62x19x19 cm
COB 035 - alt. 57x14x14 cm

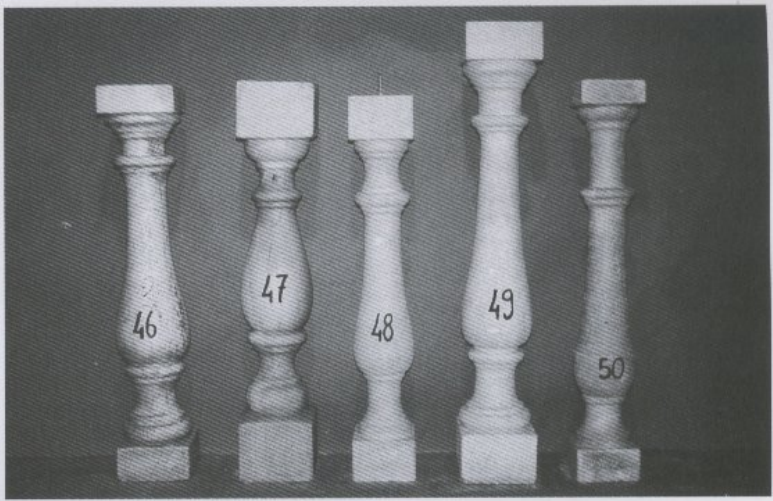


COB 036 - alt. 65x13x13 cm
COB 037 - alt. 60x13x13 cm
COB 038 - alt. 64 cm Ø 14 cm

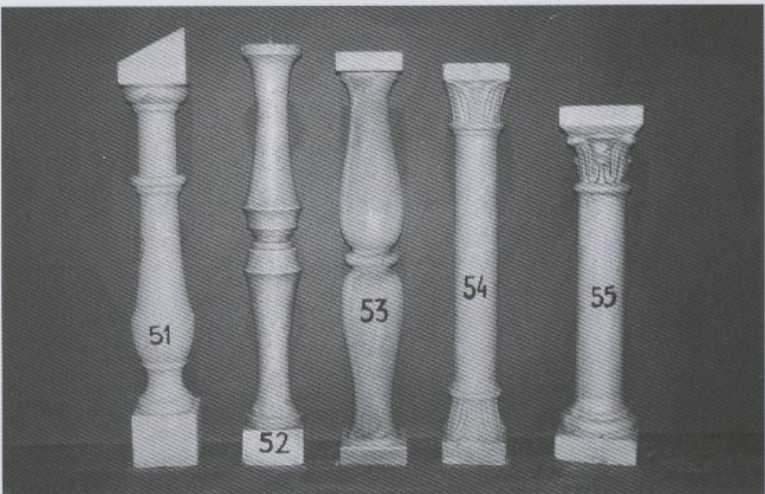
COB 039 - alt. 64 cm Ø 14 cm
COB 040 - alt. 54x12x12 cm



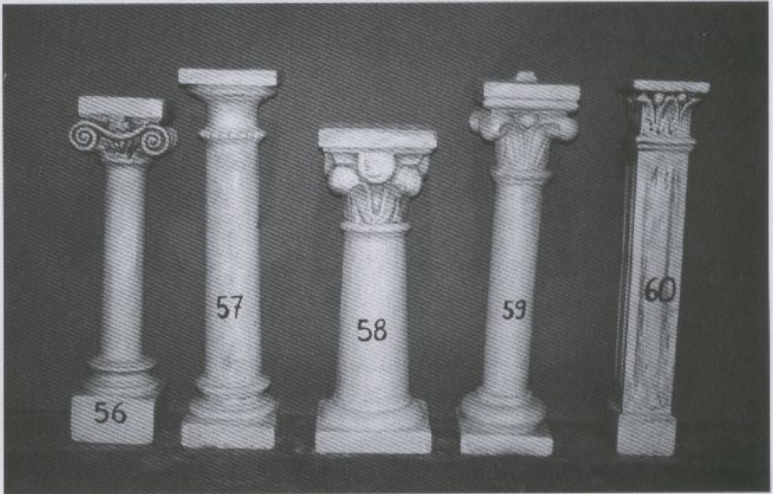
COB 041 - alt. 48x12x12 cm
COB 042 - alt. 49x14x14 cm
COB 043 - alt. 47x13x13 cm
COB 044 - alt. 63x11x11 cm
COB 045 - alt. 60x11x11 cm



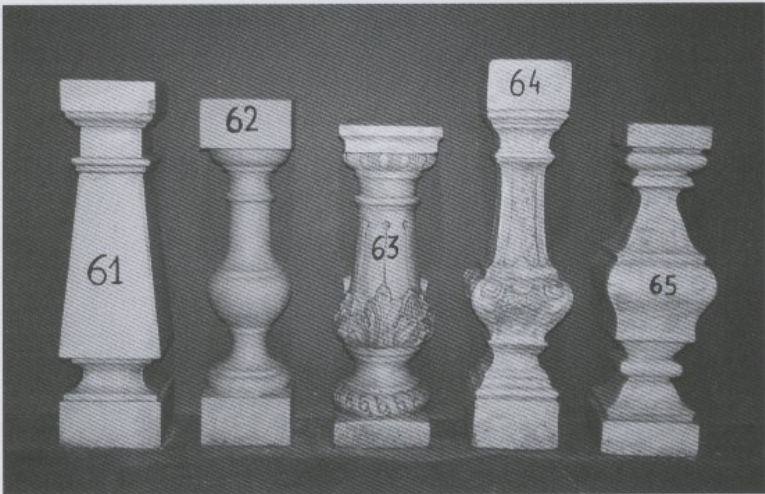
COB 046 - alt. 74x13x13 cm
COB 047 - alt. 74x14x14 cm
COB 048 - alt. 72x12x12 cm
COB 049 - alt. 85x14x14 cm
COB 050 - alt. 74x11x11 cm



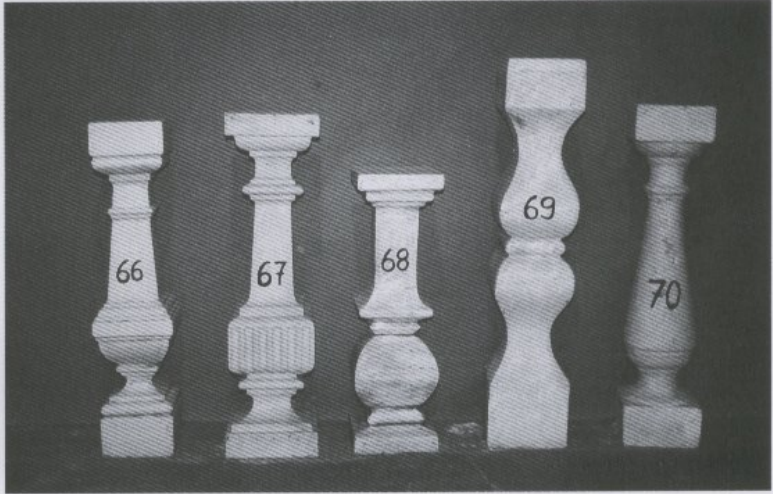
COB 051 - alt. 80x12x12 cm
COB 052 - alt. 77x11x11 cm
COB 053 - alt. 75x12x12 cm
COB 054 - alt. 73x11x11 cm
COB 055 - alt. 65x14x14 cm



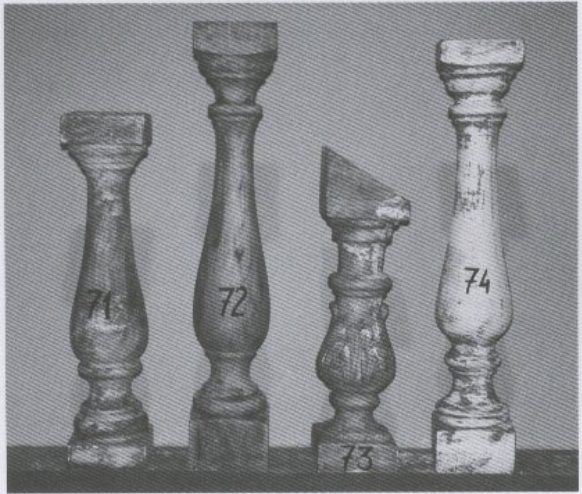
COB 056 - alt. 60x14x14 cm
COB 057 - alt. 65x16x16 cm
COB 058 - alt. 56x20x20 cm
COB 059 - alt. 64x16x16 cm
COB 060 - alt. 65x10x10 cm



COB 061 - alt. 65x17x17 cm
COB 062 - alt. 61x15x15 cm
COB 063 - alt. 58x17x17 cm
COB 064 - alt. 69x15x15 cm
COB 065 - alt. 59x17x17 cm



COB 066 - alt. 59x12x12 cm
COB 067 - alt. 60x16x16 cm
COB 068 - alt. 50x15x15 cm
COB 069 - alt. 70x14x14 cm
COB 070 - alt. 62x14x14 cm



COB 071 - alt. 62x14x14 cm
COB 072 - alt. 78x14x14 cm
COB 073 - alt. 57x14x14 cm
COB 074 - alt. 75x14x14 cm



BL 010

BALAUSTRA MERANO

alt. 102 x 244 cm.

Composta da: **PI 013 PILASTRO MERANO** - alt. 102 x □ 22 cm.

BS 012 BASAMENTO MERANO - alt. 10 x 200 x 16 cm.

CM 012 CIMASA MERANO - alt. 8 x 200 x 16 cm.

COB 077 - alt. 82 x 22 x 8 cm.

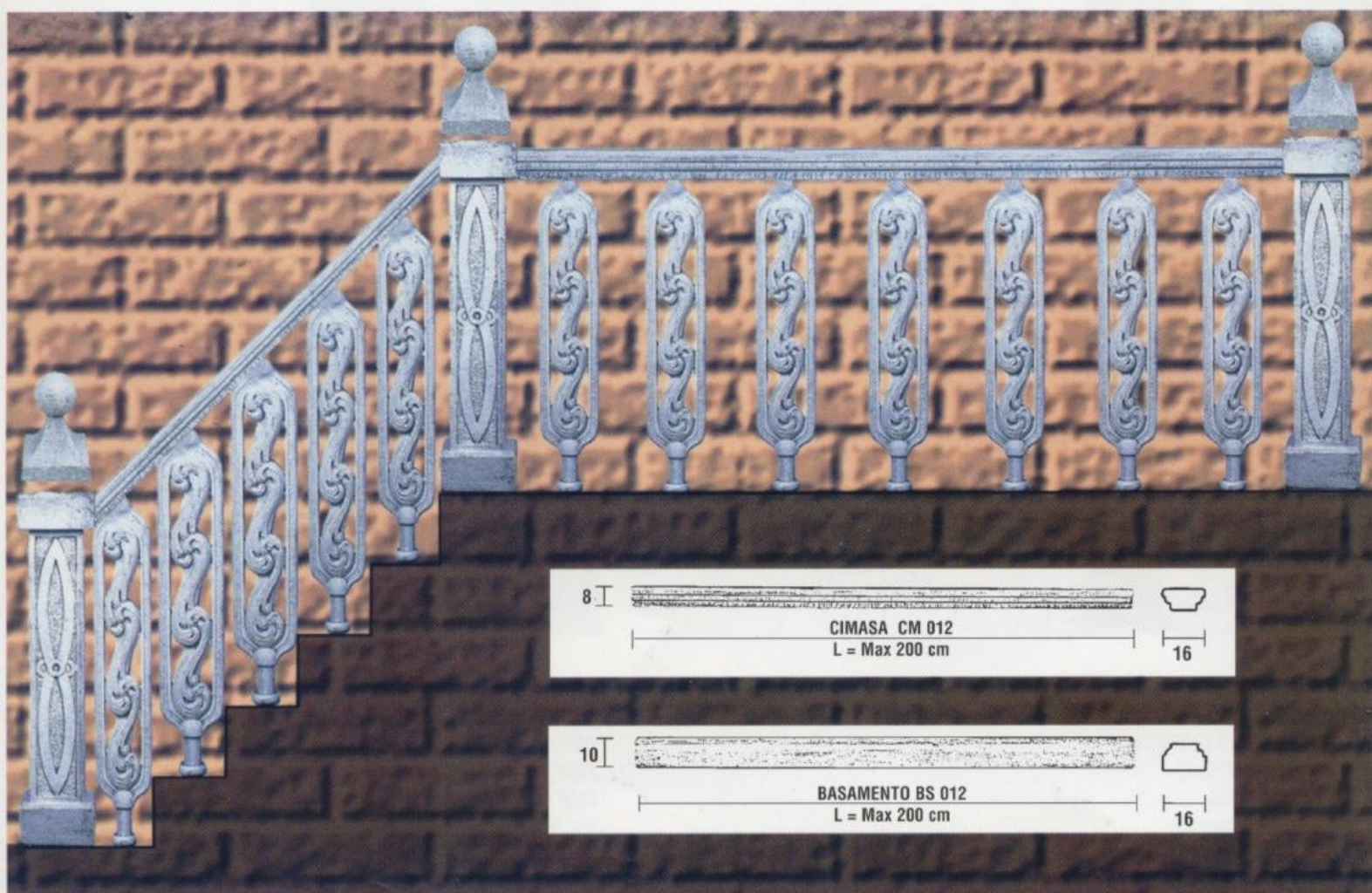


Esempio di **PI 013**

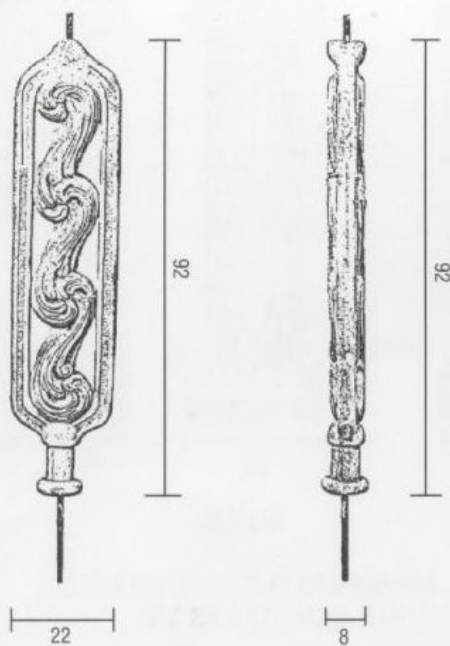
con **SFERA AV 019**

alt. 32 x □ 22 cm.

N.B: questa balaustura può essere montata su scale di qualsiasi pendenza



Esempi di montaggio con **PI 013 - CM 012 - COB 076** - alt. 92 x 22 x 8 cm. e **SFERA AV 019**



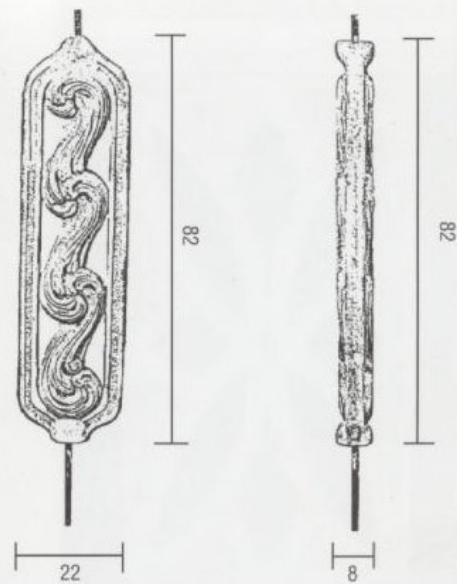
COB 076



COB 076
alt. 92 x 22 cm.



COB 077
alt. 82 x 22 cm.



COB 077

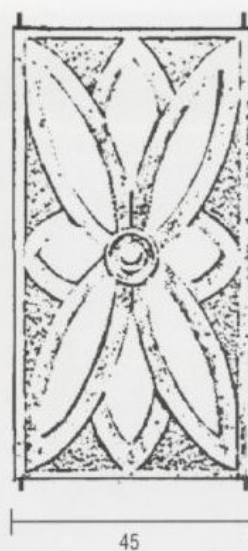
N.B: con lo stampo di **COB 076** si può ottenere anche **COB 077**



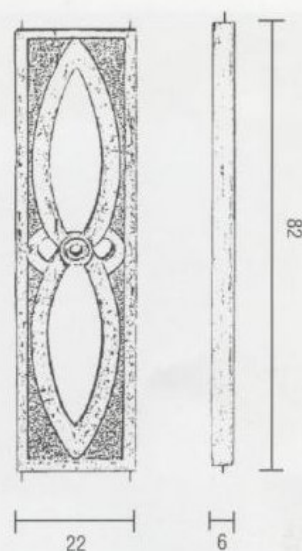
COB 078
alt. 82 x 45 x 6 cm.



COB 079
alt. 82 x 22 x 6 cm.



COB 078



COB 079



ESEMPIO DI BALAUSTRÀ COMPOSTA DA:
alt. 102 x 244 cm (compresi PI 013)

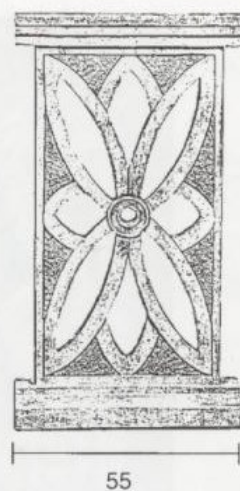
PI 013
BS 012
CM 012
COB 078
COB 079



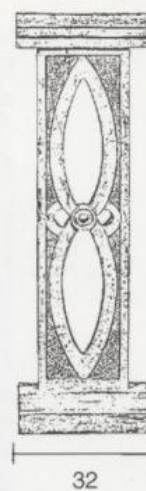
BLI 008
GUBBIO
alt. 100 x 55 x 16 cm.



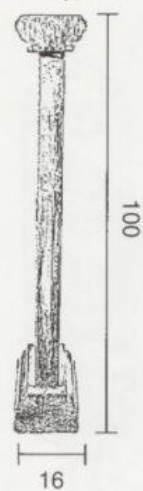
BLI 009
URBINO
alt. 100 x 32 x 16 cm.



BLI 008



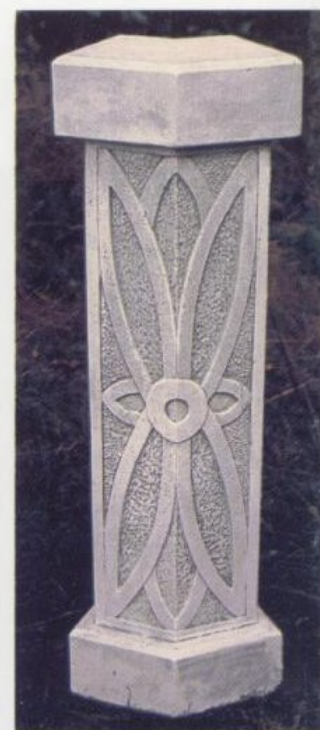
BLI 009



N.B: LA CIMASA E IL BASAMENTO DI QUESTE BALAUSTRATE HANNO IL PROFILO UGUALE A **CM 012** E **BS 012**



BALAUSTRATA COMPOSTA DA:
PI 013 - BLI 008 - BLI 009 E PI 014



PI 014
ANGOLARE
alt. 102 x 22 (45°)



BALAUSTRATA COMPOSTA DA:
PI 013 - BLI 008 - BLI 009 - PI 014 - CM 012 - BS012 - COB 077



BL 016 "Balastra Rialto" h. cm 91x200x30

CM 019 "Cimasa Rialto" h. cm 12x30x200

BS 019 "Basamento Rialto" h. cm 12x30x200

COB 087 h. cm 67



PI 020 "Pilastro Rialto 1" h. cm 91x35x35



COB 087
h. cm 67 + incastro

COB 087 B
per scale +/- 30°

COB 087 C
per scale +/- 12°



AV 025 "Terminale"
h. cm 41 ø. cm 40 base cm 35x35



PI 021 "Pilastro Rialto 2" h. cm 91x45x45

In questa balaustra si possono usare i colonnini da COB 080 a COB 086 B
A richiesta le cimase si possono ottenere con scanalatura interna per la serie di colonnini "B"



BL seriale componibile composta da:



BL 011 Lineare
h. cm 102x200x26

PI 015 Seriale h. cm 103x32x32

CM 014 Cimasa lineare h. cm 12x200x26

BS 014 Basamento lineare h. cm 14x200x26

PI 015 Pilastrino lineare o terminale h. cm 76x22x16

Serie colonnini da COB 080 a COB 086 B



BL 012 Terminale h. cm 102x100x26

CM 015

PI 016

BS 015

CM 015 Terminale h. cm 12x100x26

BS 015 Terminale h. cm 14x100x26

PI 016 Terminale h. cm 76x22x16



BL 013 Angolo Curvo

CM 016

PI 017

BS 016

CM 016 Angolo Curvo
h. cm 12x60x60x26

BS 016 Angolo Curvo
h. cm 14x60x60x26

PI 017 Angolo Curvo
h. cm 76x22x22



BL 014 Curva h. cm 102
ø. est. cm 213

CM 017

PI 018

BS 017

CM 017 Curva 90° ø. est. cm 213 h. cm 12x26

BS 017 Curva 90° ø. est. cm 213 h. cm 12x26

PI 018 Curva h. cm 76x22x16



BL 015 Angolo
h. cm 102x80x80x26

CM 018

PI 019

BS 018

CM 018 Angolo Retto
h. cm 12x80x80x26

BS 018 Angolo Retto
h. cm 12x80x80x26

PI 019 Angolo Retto
h. cm 76x22x22



BLI 010 Seriale
h. cm 102x110x26

PI 015 Seriale
h. cm 103x32x32

BLI 010

COB 080 COB 080 B COB 081 COB 081 B COB 082 COB 082 B COB 083 COB 083 B COB 084 COB 084 B



Da COB 080 a COB 085 B l' altezza dei colonnini è di cm 76, con base di cm 15x15, da PI 016 a PI 019 l' altezza dei pilastri è di cm 76

lineare terminale

angolo curvo

curvo

angolo retto



COB 085

COB 085 B

COB 086

h cm 70
cm 15x15

COB 086 B

h cm 70
cm 15x15

PI 016

cm 22x16

PI 017

cm 22x22

PI 018

cm 22x16

PI 019

cm 22x22