



ELEMENTI PER RINGHIERE IN GHISA | CAST IRON RAILING ELEMENTS

GHISARREDO
6 LIGHT AND DESIGN

FILOSOFIA

La nostra storia e le nostre città ci ricordano che il passato è in tutto quello che viviamo.

Noi possiamo fare in modo che quel passato possa continuare a vivere grazie alla bellezza che sapremo continuare a creare intorno a noi, senza mai dimenticare di mantenere uno sguardo rivolto al futuro.

PHILOSOPHY

Our heritage and our towns remember us that the past is anywhere around us and around our livings. We can make sure that this heritage can continue to live thanks to the beauty we could be able to create in spaces we live, without forgetting to keep a look to the future.

6 . ELEMENTI PER RINGHIERE IN GHISA

Cast Iron Railing Elements

62 . CAPISCALA IN GHISA

Cast Iron Top Posts

72 . ACCESSORI

Accessories

74 . SISTEMI PER PANNELLI

PREASSEMBLATI

System for assembled panels

76 . RIPRODUZIONI

Reproductions



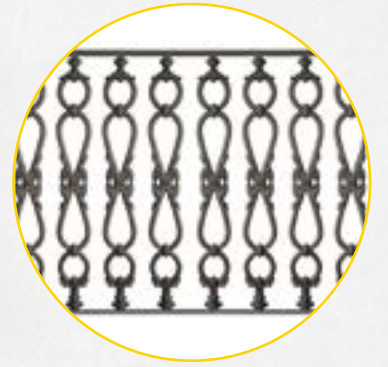
Elementi in fusione di ghisa per ringhiere e balaustre, con decorazioni floreali o geometriche, liberty o barocche, riprodotte da elementi che hanno fatto e continuano a fare la storia del nostro tempo.

Cast iron elements for railings and balustrades, with floral or geometric decorations, liberty or baroque, reproduced from elements that made and keep making the heritage of our time.

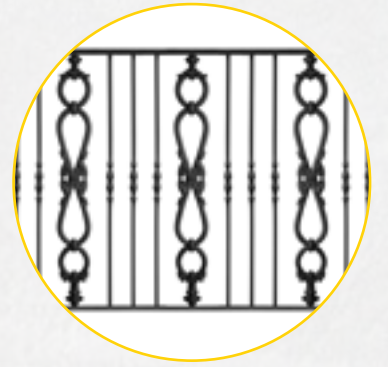
BR 01



BG 01



BF 01



135

BR 01 VS

PESO - WEIGHT
Kg 6.7

963



180

BR 01 LS

PESO - WEIGHT
Kg 7.4

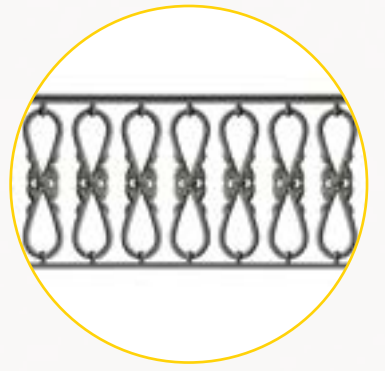
1053

Ø20

BR 02



BG 02



BF 02



135

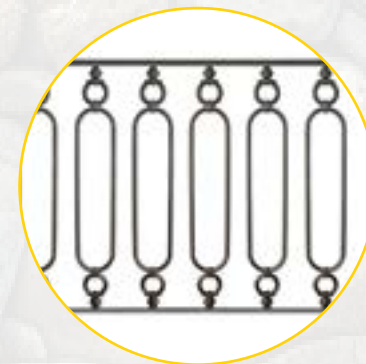
BR 02 VS

PESO - WEIGHT
Kg 3,5

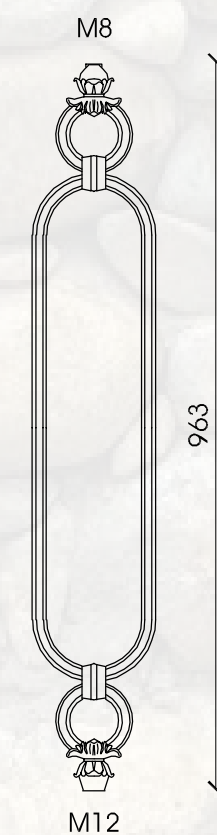
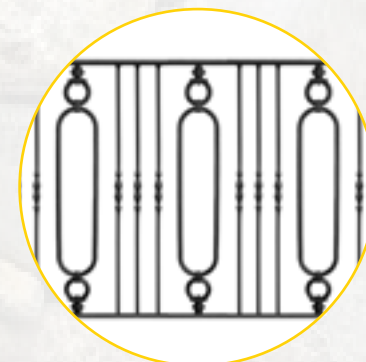
BR 03



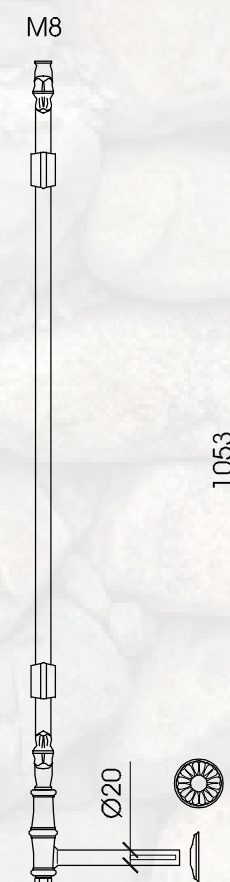
BG 03



BF 03



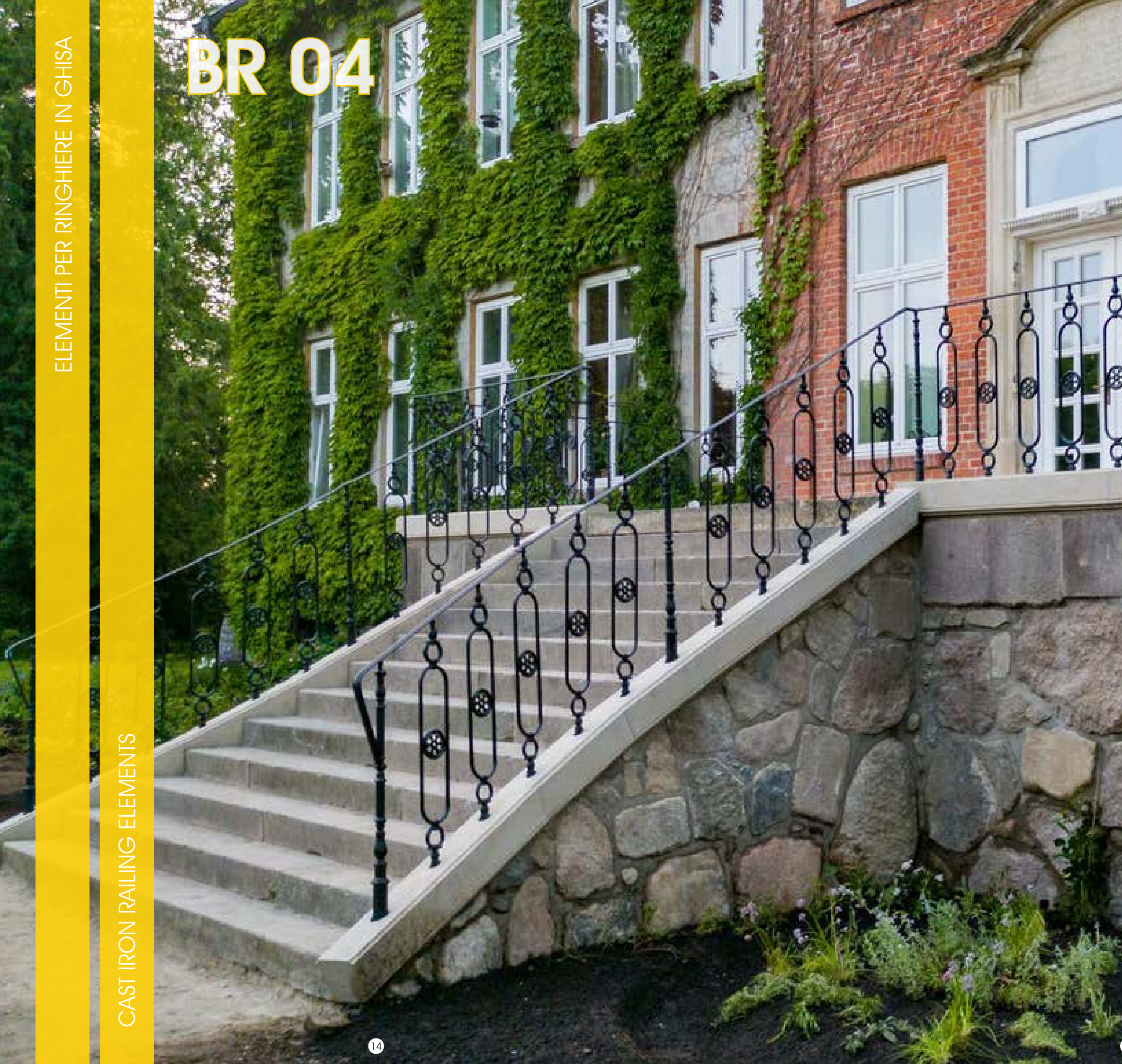
BR 03 VS
PESO - WEIGHT
Kg 5,5



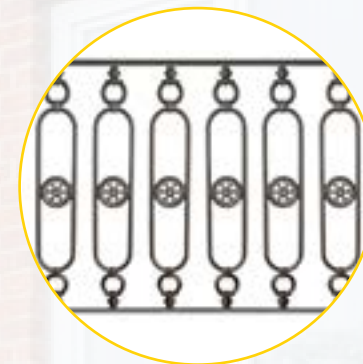
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Kg 6,2

BR 04

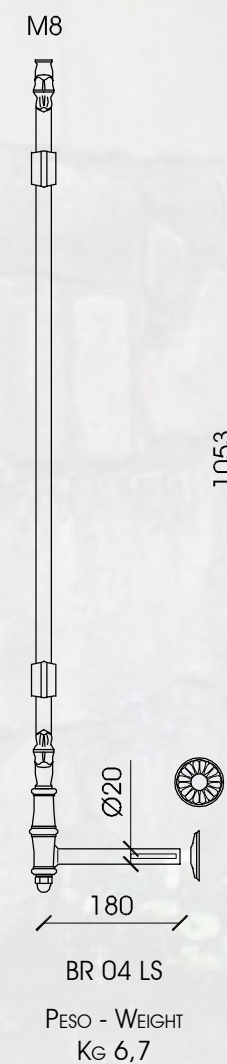
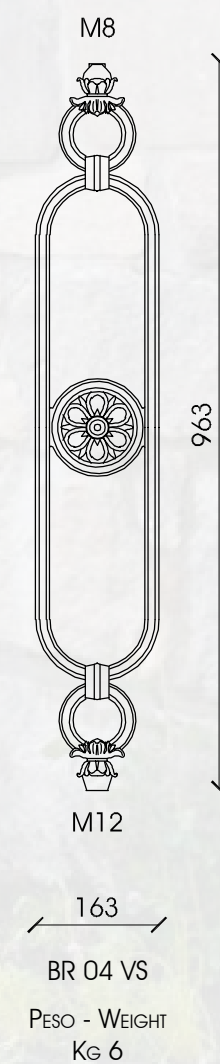
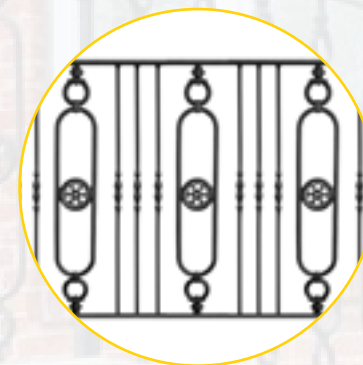
CAST IRON RAILING ELEMENTS



BG 04



BF 04

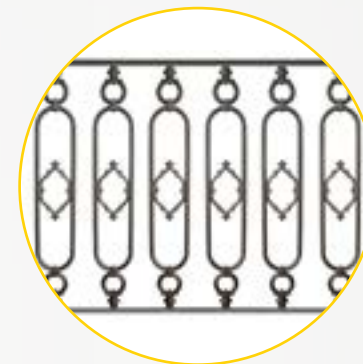


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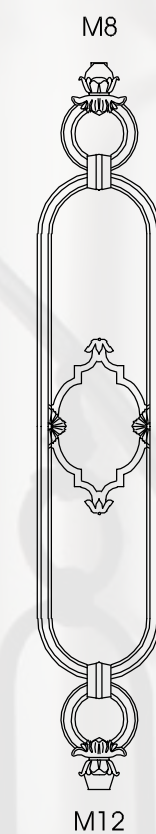
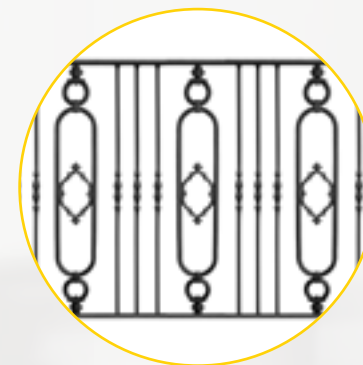
CAST IRON RAILING ELEMENTS



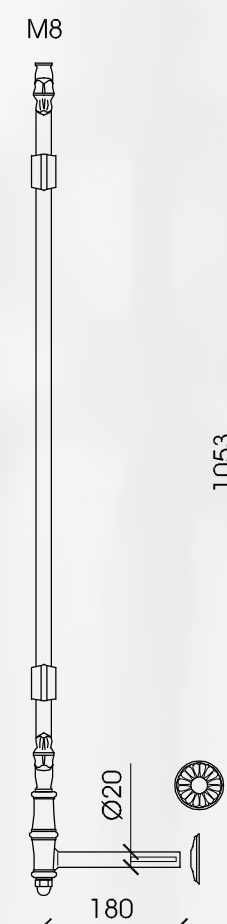
BG 05



BF 05



BR 05 VS
PESO - WEIGHT
Kg 5,7



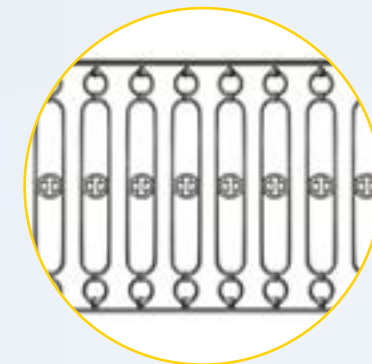
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PESO - WEIGHT
Kg 6,4

BR 06

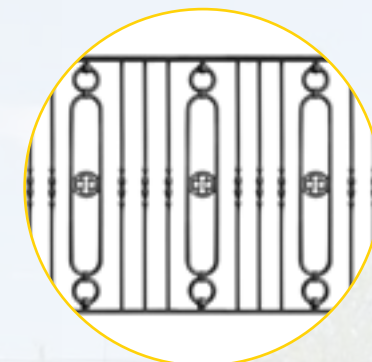
CAST IRON RAILING ELEMENTS



BG 06



BF 06



BR 06 VS
PESO - WEIGHT
Kg 5



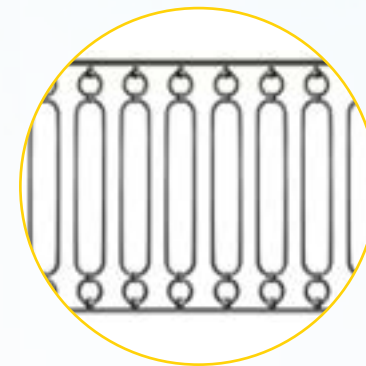
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PESO - WEIGHT
Kg 6,2

BR 07

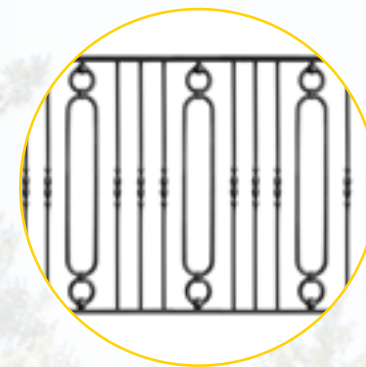
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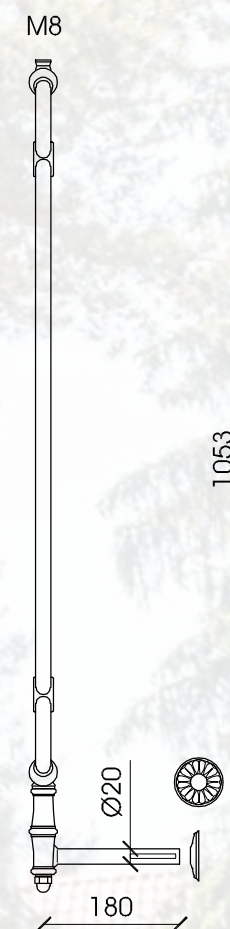
BG 07



BF 07



BR 07 VS
PESO - WEIGHT
Kg 4.7

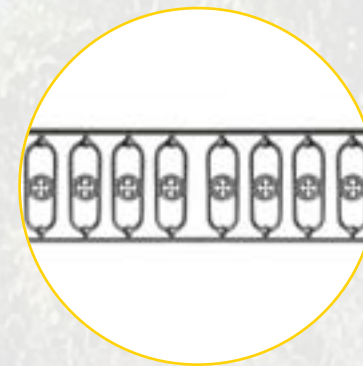


BR 07 LS
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Kg 5.4

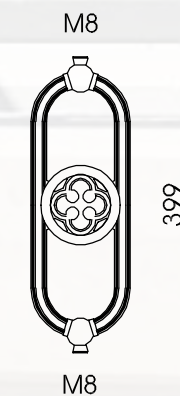
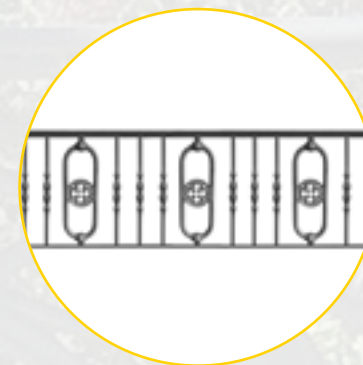
BR 08



BG 08



BF 08



BR 08 VS
PESO - WEIGHT
Kg 3,5

BR 09

CAST IRON RAILING ELEMENTS



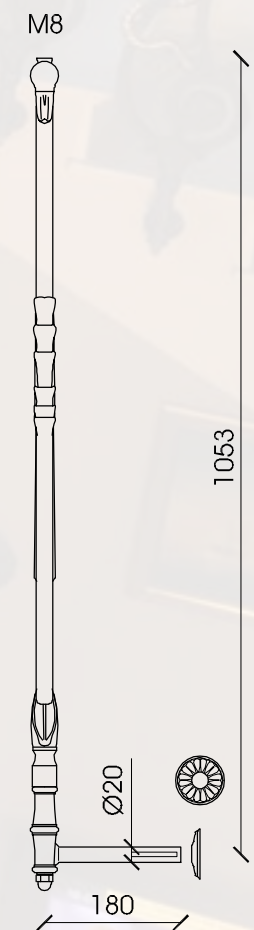
BG 09



BF 09

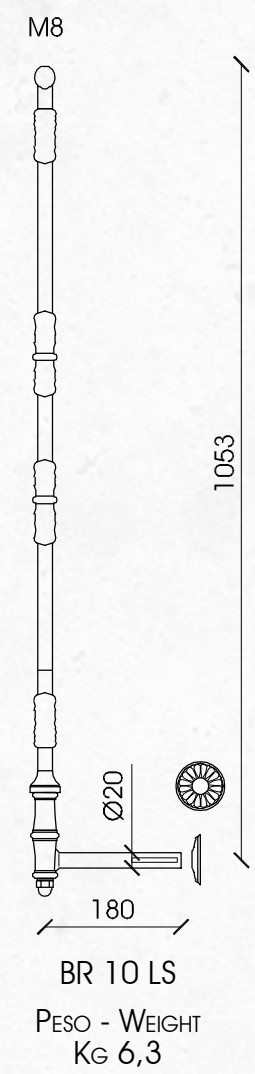
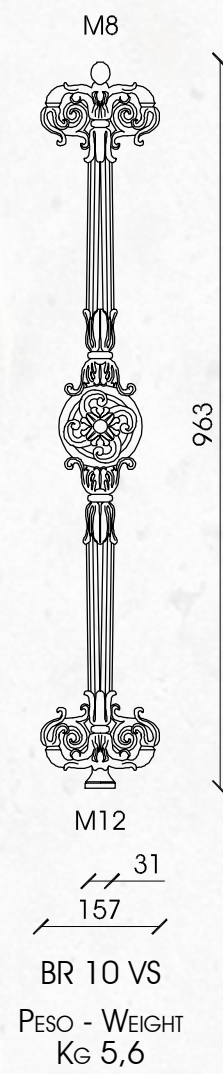
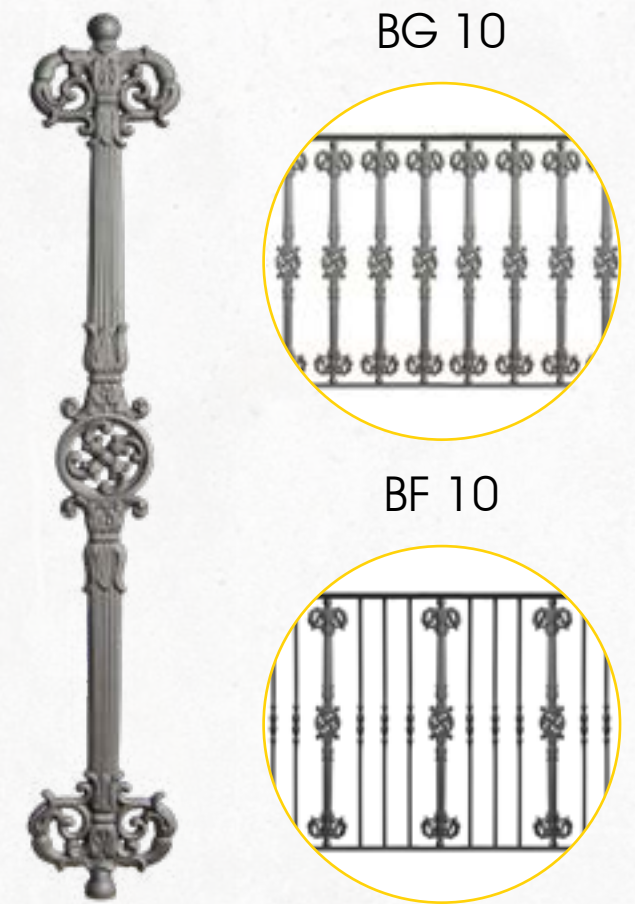


BR 09 VS
PESO - WEIGHT
Kg 10



BR 09 LS
PESO - WEIGHT
Kg 10,7

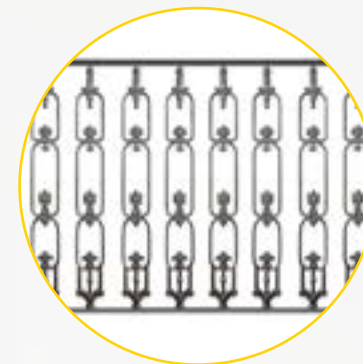
BR 10



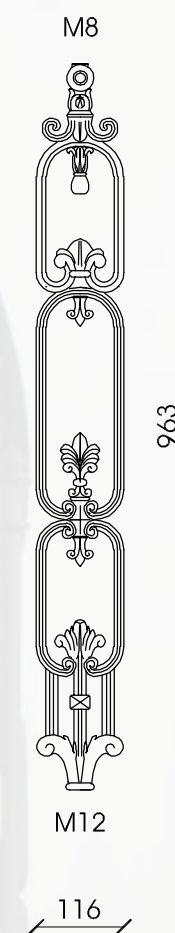
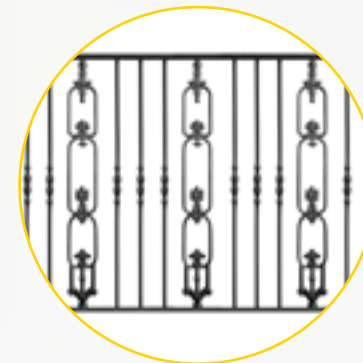
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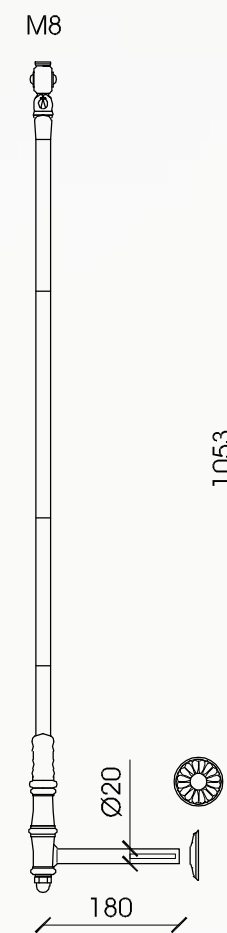
BG 11



BF 11



BR 11 VS
PESO - WEIGHT
Kg 4.7



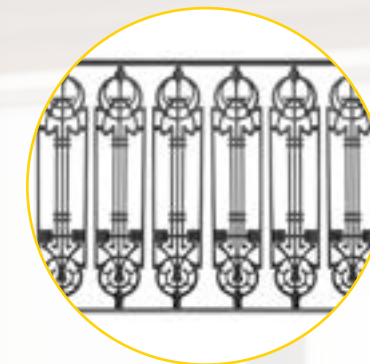
BR 11 LS
PESO - WEIGHT
Kg 5.4

BR 12

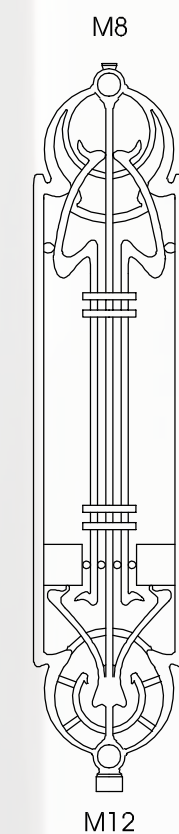
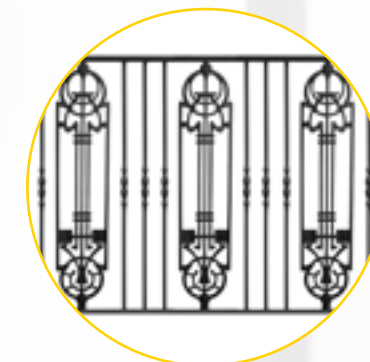
CAST IRON RAILING ELEMENTS



BG 12



BF 12

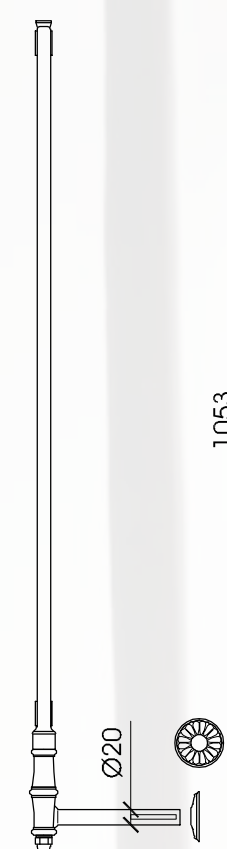


200

BR 12 VS
PESO - WEIGHT
Kg 7,9

963

M8



180

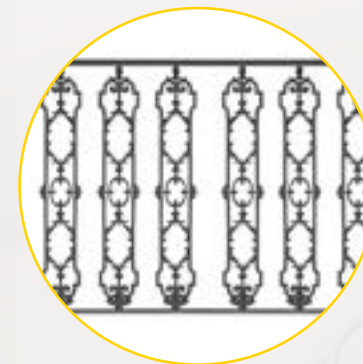
BR 12 LS
PESO - WEIGHT
Kg 8,6

1053

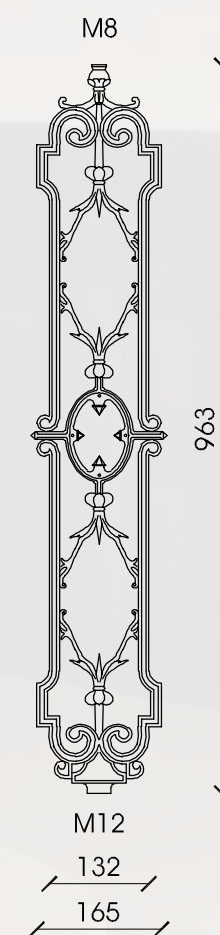
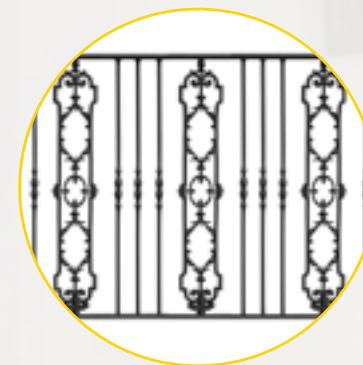
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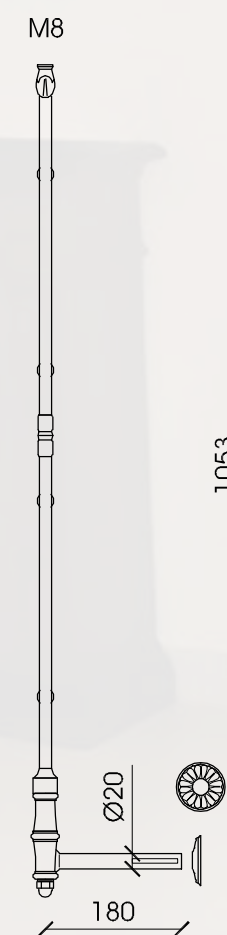
BG 13



BF 13

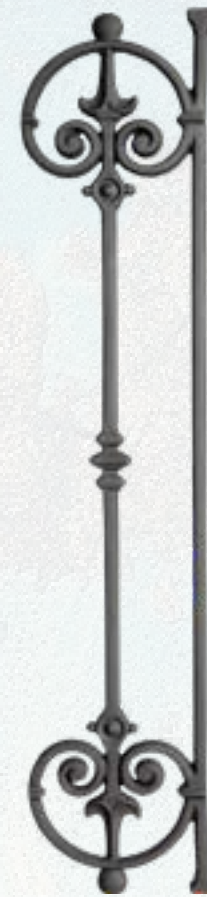


BR 13 VS
PESO - WEIGHT
Kg 5,5

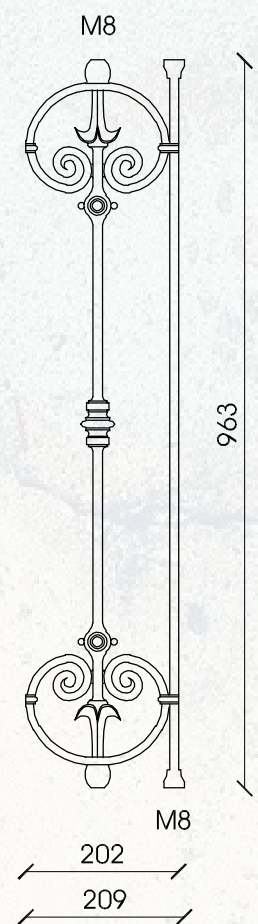
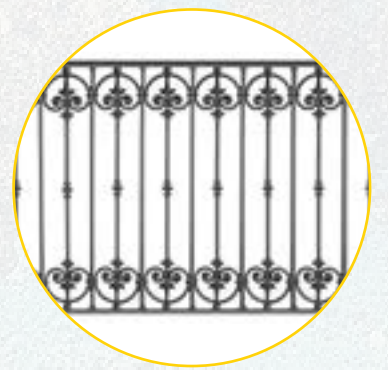


BR 13 LS
PESO - WEIGHT
Kg 6,2

BR 14



BG 14

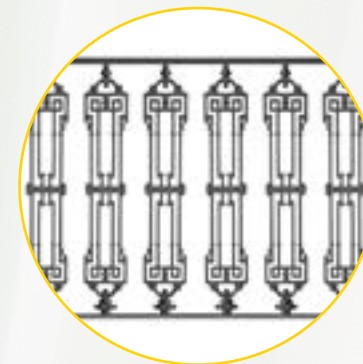


BR 14 VS
PESO - WEIGHT
KG 7,2

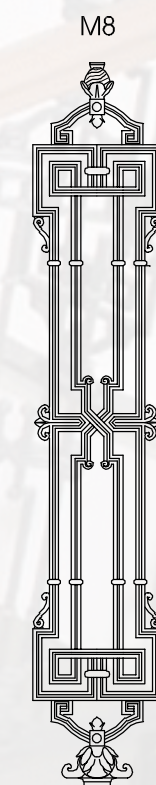
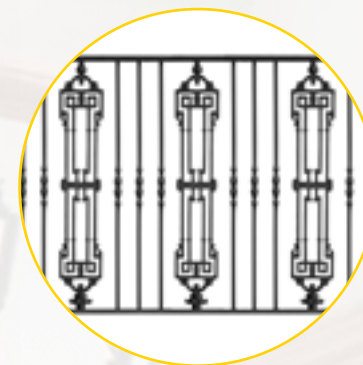
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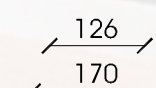
BG 15



BF 15



M12



BR 15 VS

PESO - WEIGHT
Kg 5

M8



BR 15 LS

PESO - WEIGHT
Kg 5,7

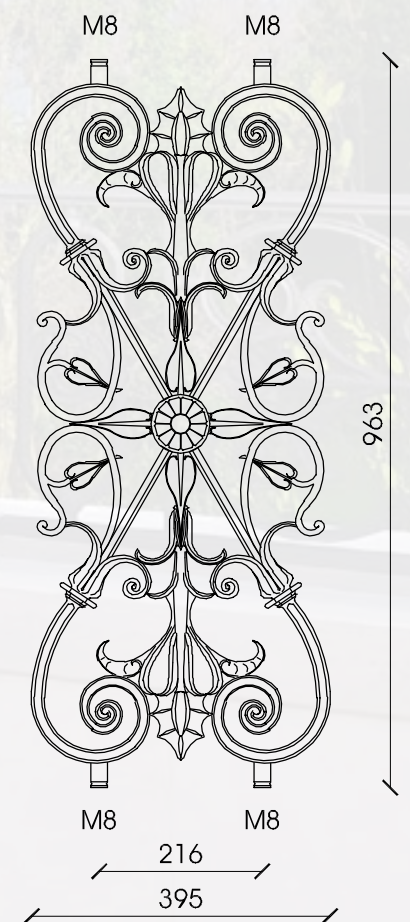
BR 16



BG 16



BF 16



BR 16 VS

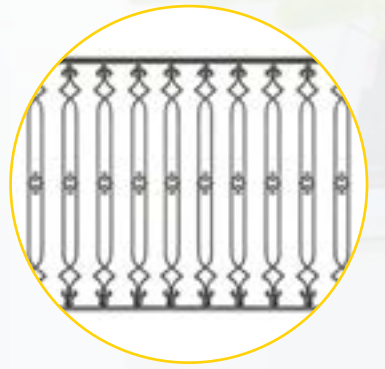
PESO - WEIGHT
Kg 12

BR 17

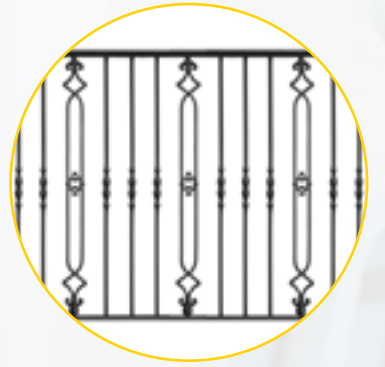
CAST IRON RAILING ELEMENTS



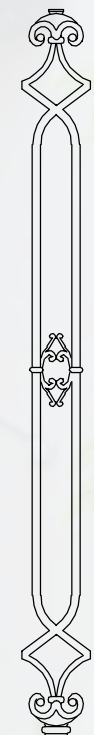
BG 17



BF 17



M8



963

M12

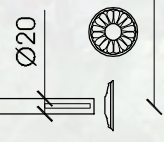


BR 17 VS
PESO - WEIGHT
Kg 3

M8

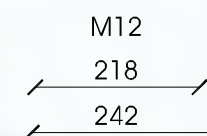
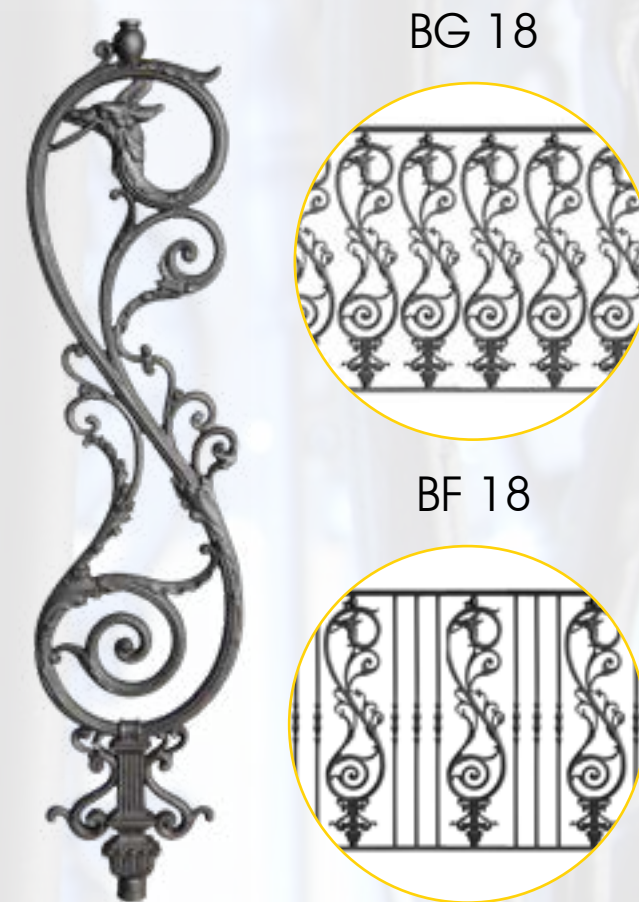


1053



BR 17 LS
PESO - WEIGHT
Kg 3,7

BR 18



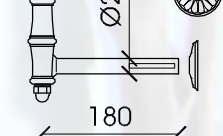
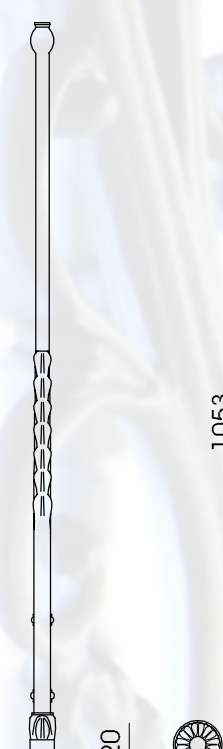
BR 18 VS

PESO - WEIGHT
Kg 8,1

963

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M8



BR 18 LS

PESO - WEIGHT
Kg 8,8

1053

BR 19

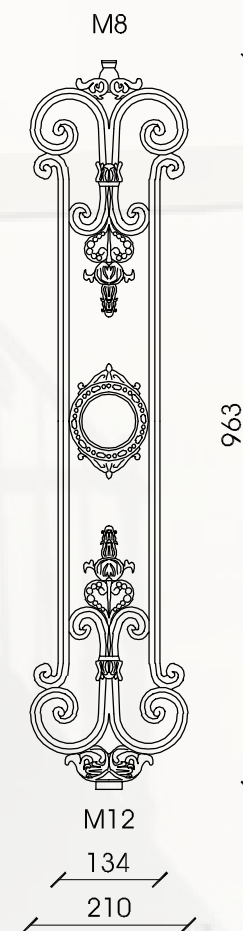
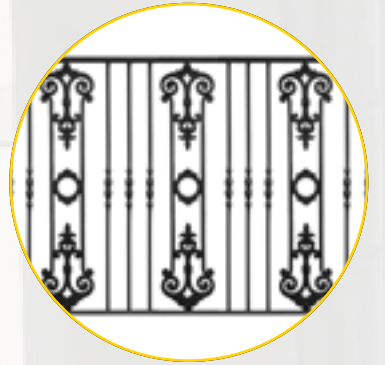
CAST IRON RAILING ELEMENTS



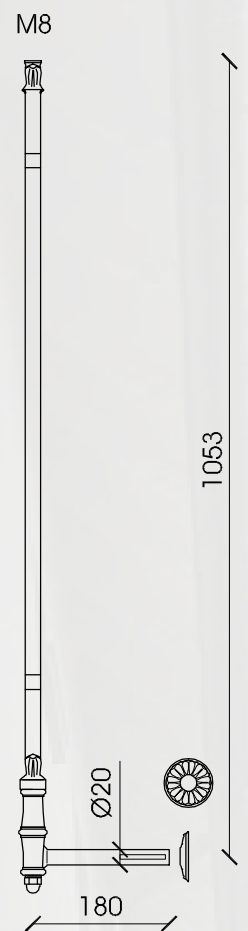
BG 19



BF 19



BR 19 VS
PESO - WEIGHT
Kg 6,2

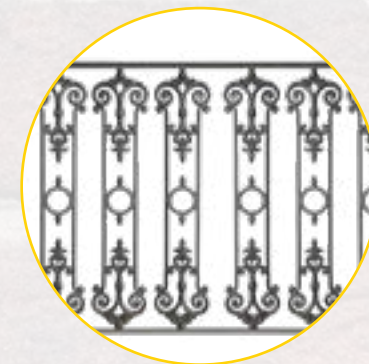


BR 19 LS
PESO - WEIGHT
Kg 6,9

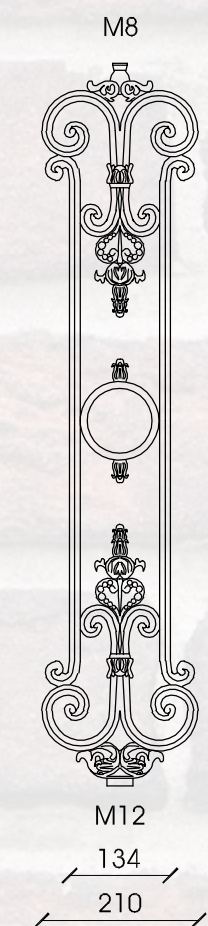
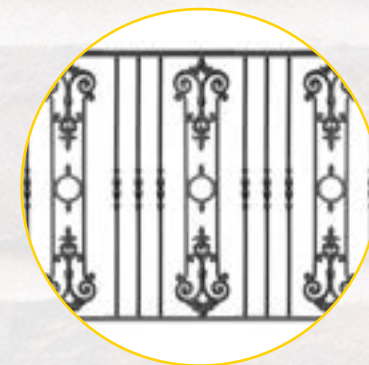
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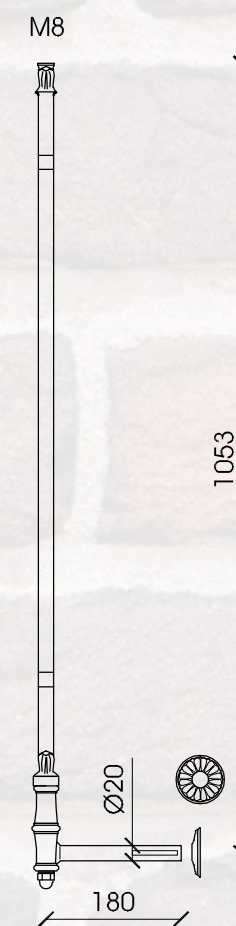
BG 20



BF 20

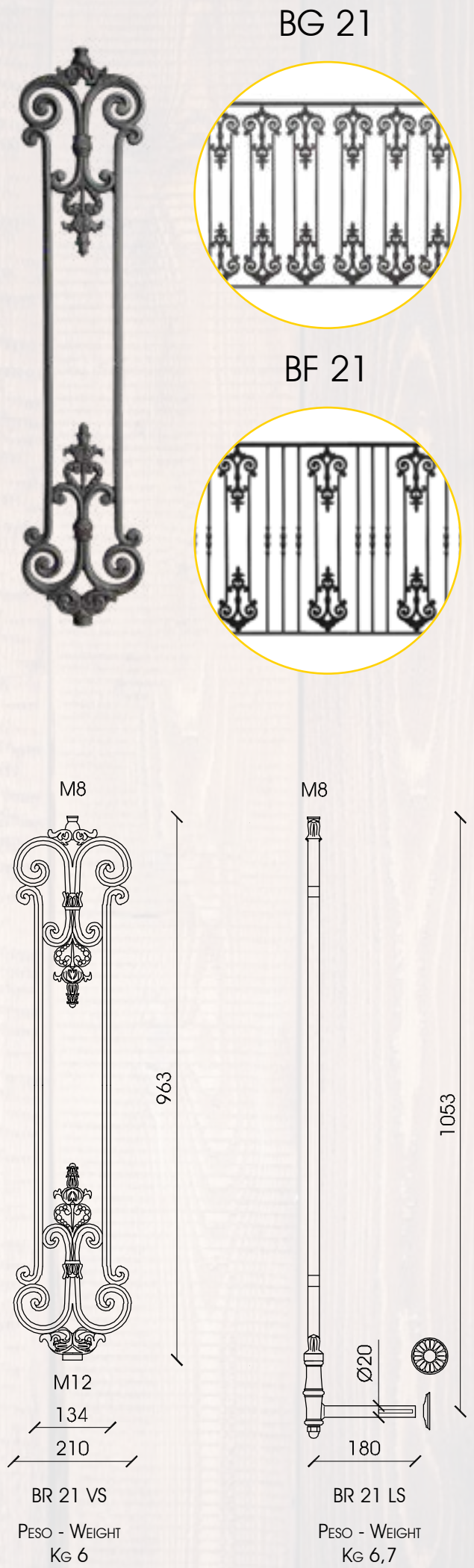
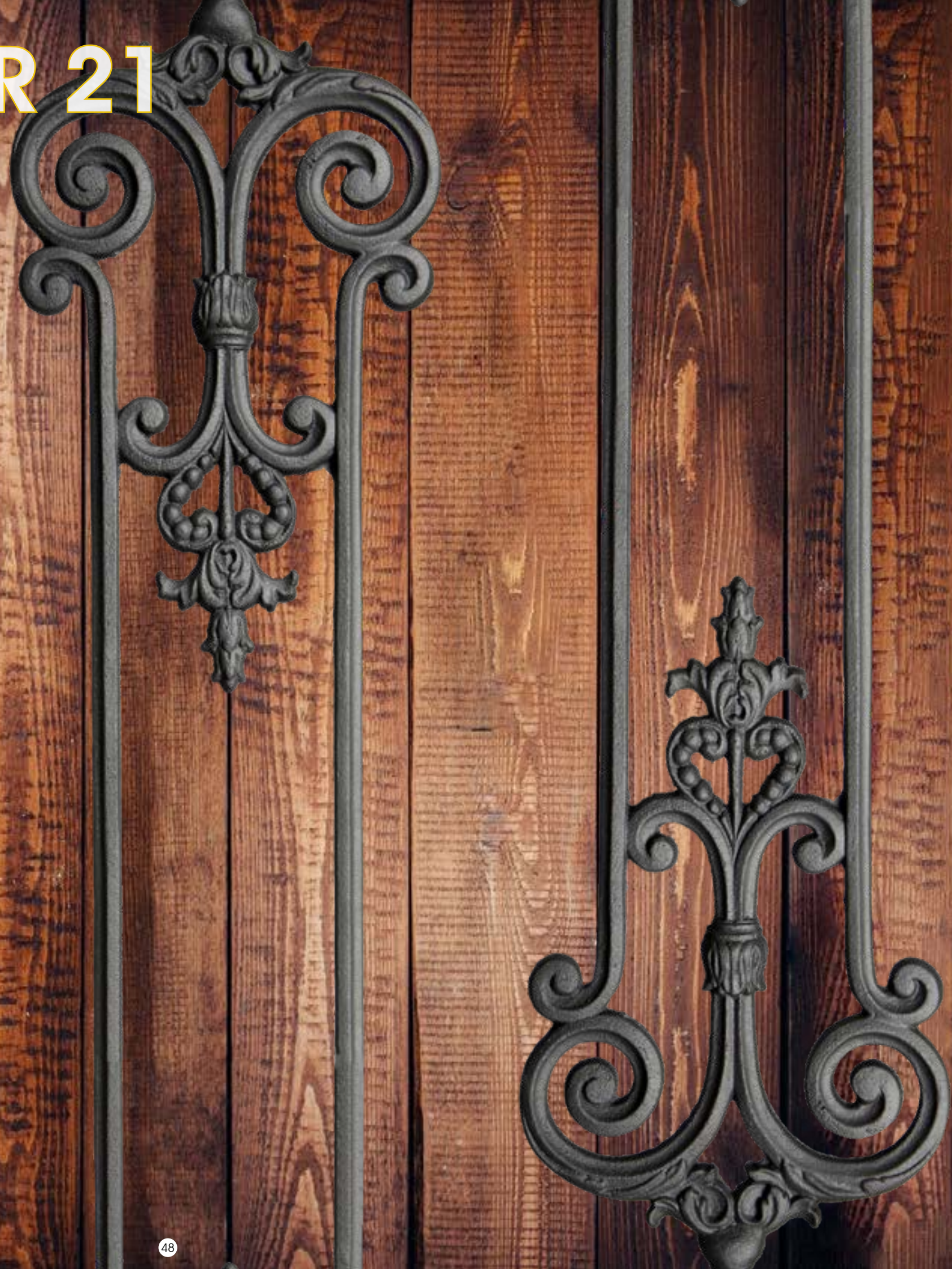


BR 20 VS
PESO - WEIGHT
Kg 6,3



BR 20 LS
PESO - WEIGHT
Kg 7

BR 21

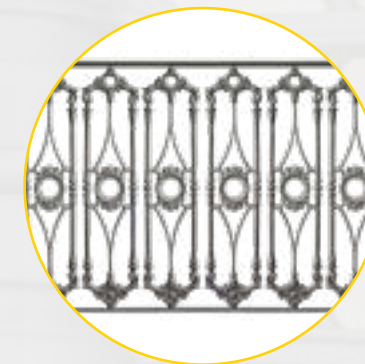


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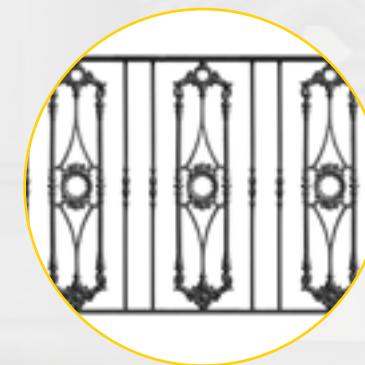
CAST IRON RAILING ELEMENTS



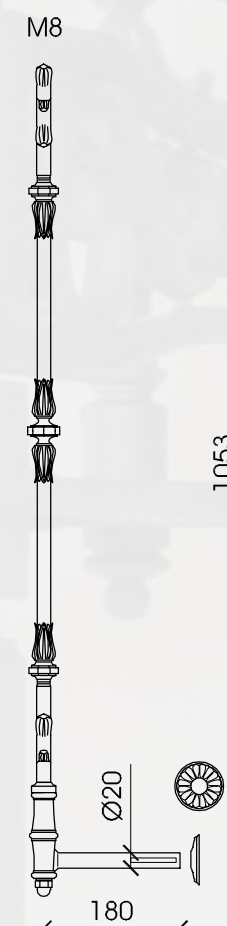
BG 22



BF 22



BR 22 VS
PESO - WEIGHT
Kg 10

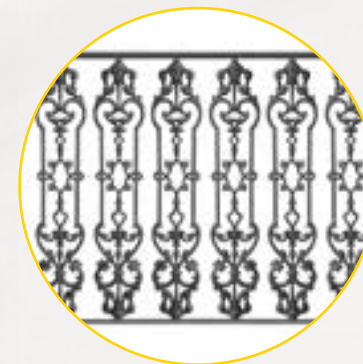


BR 22 LS
PESO - WEIGHT
Kg 10,7

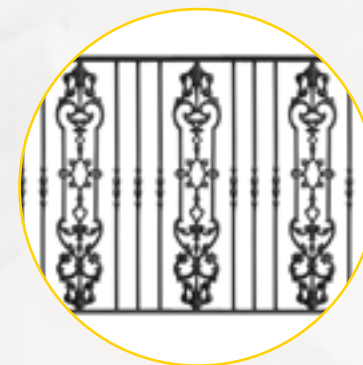
BR 23

CAST IRON RAILING ELEMENTS

BG 23



BF 23



M12

142

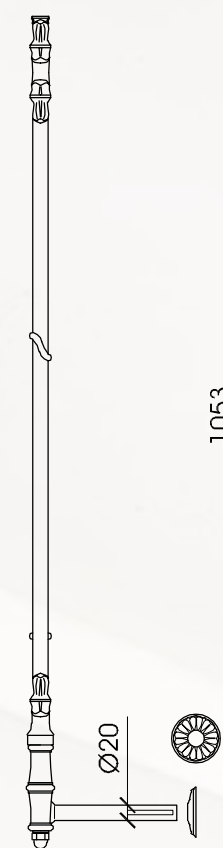
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BR 23 VS

PESO - WEIGHT
Kg 8,1

963

M8



Ø20

180

BR 23 LS

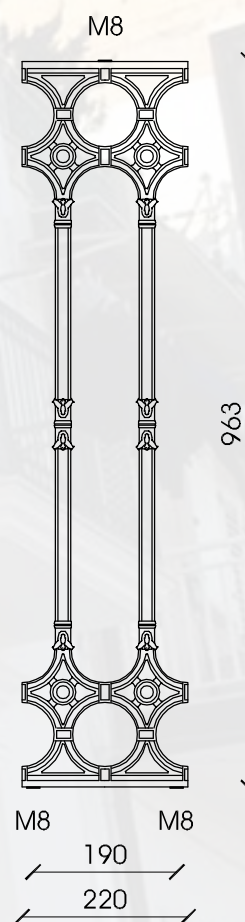
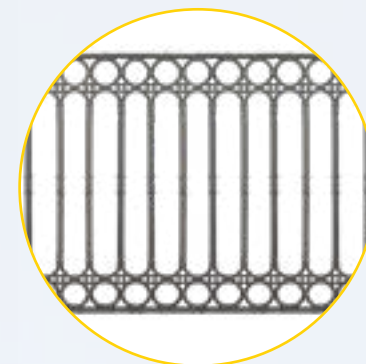
PESO - WEIGHT
Kg 8,8

1053

BR 24



BG 24



BR 24 VS
PESO - WEIGHT
KG 7

BR 25



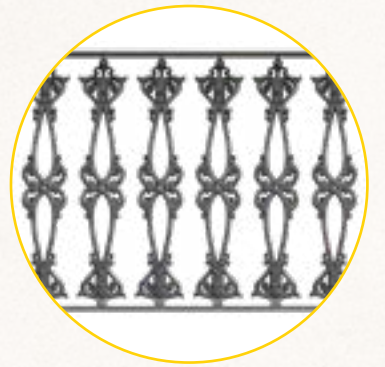
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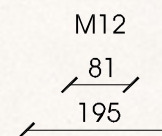
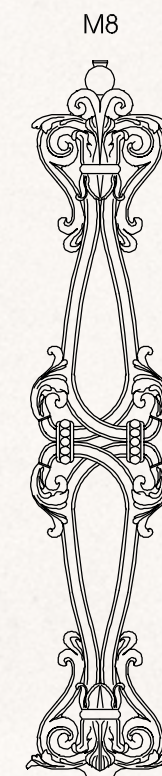
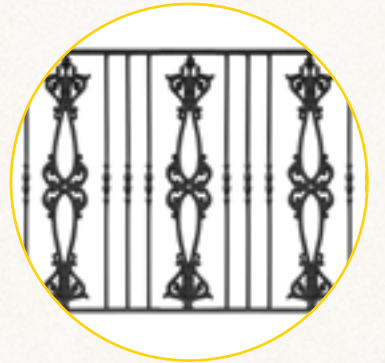
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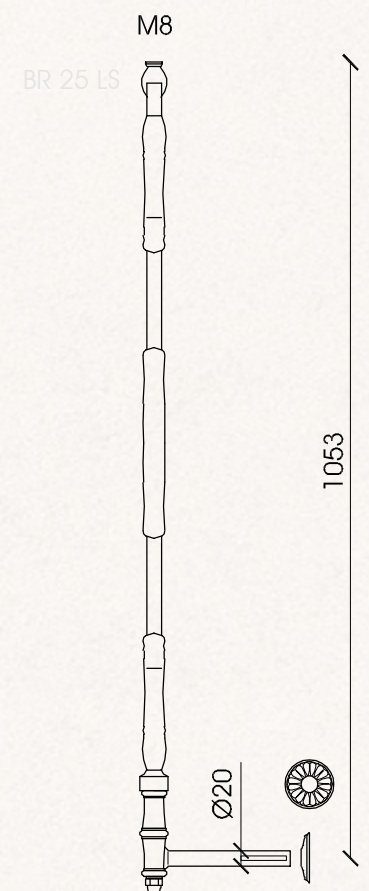
BG 25



BF 25



BR 25 VS
PESO - WEIGHT
Kg 7

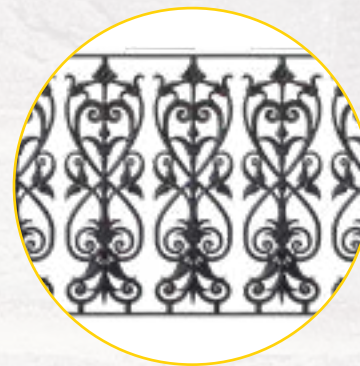


BR 25 LS
PESO - WEIGHT
Kg 7,7

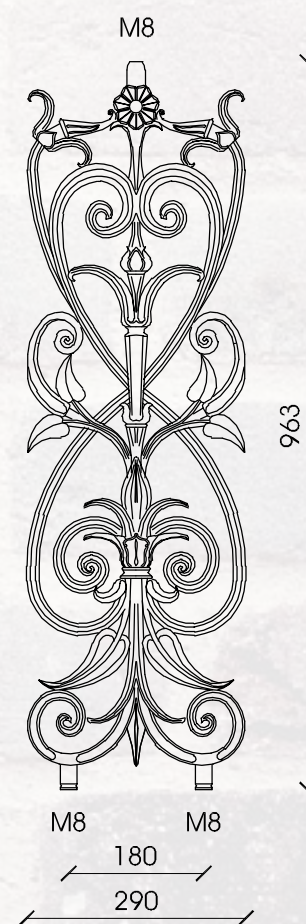
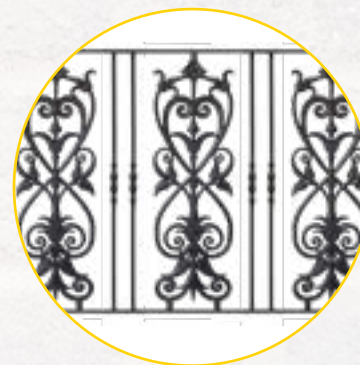
BR 26



BG 26

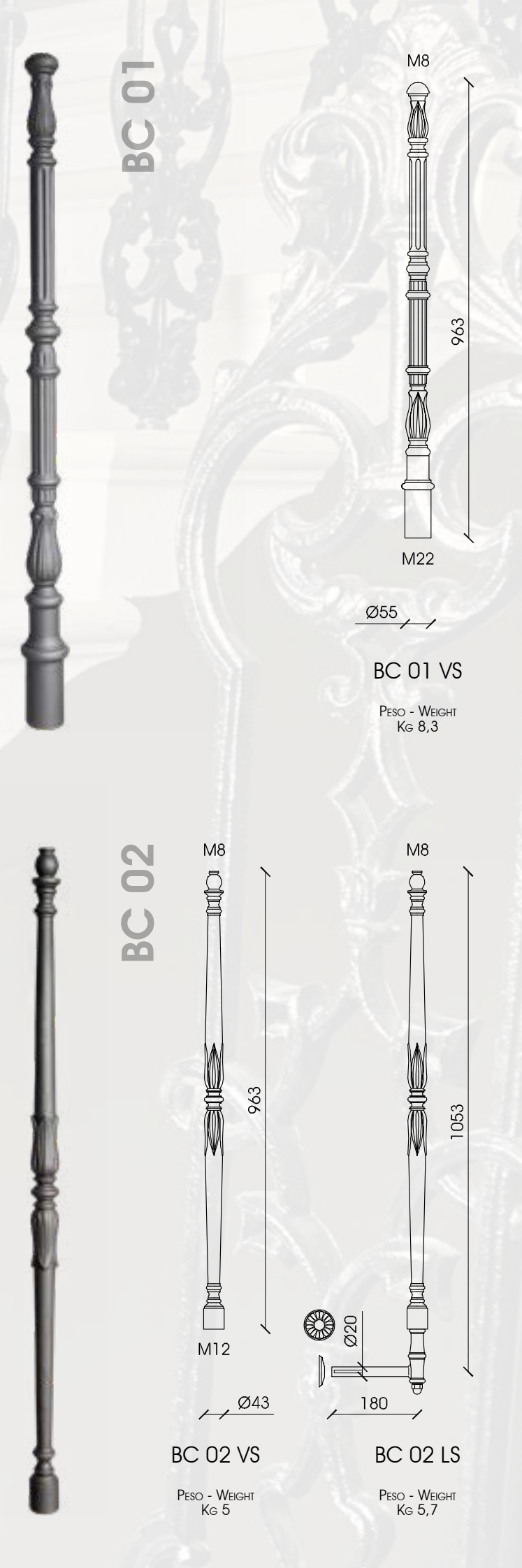
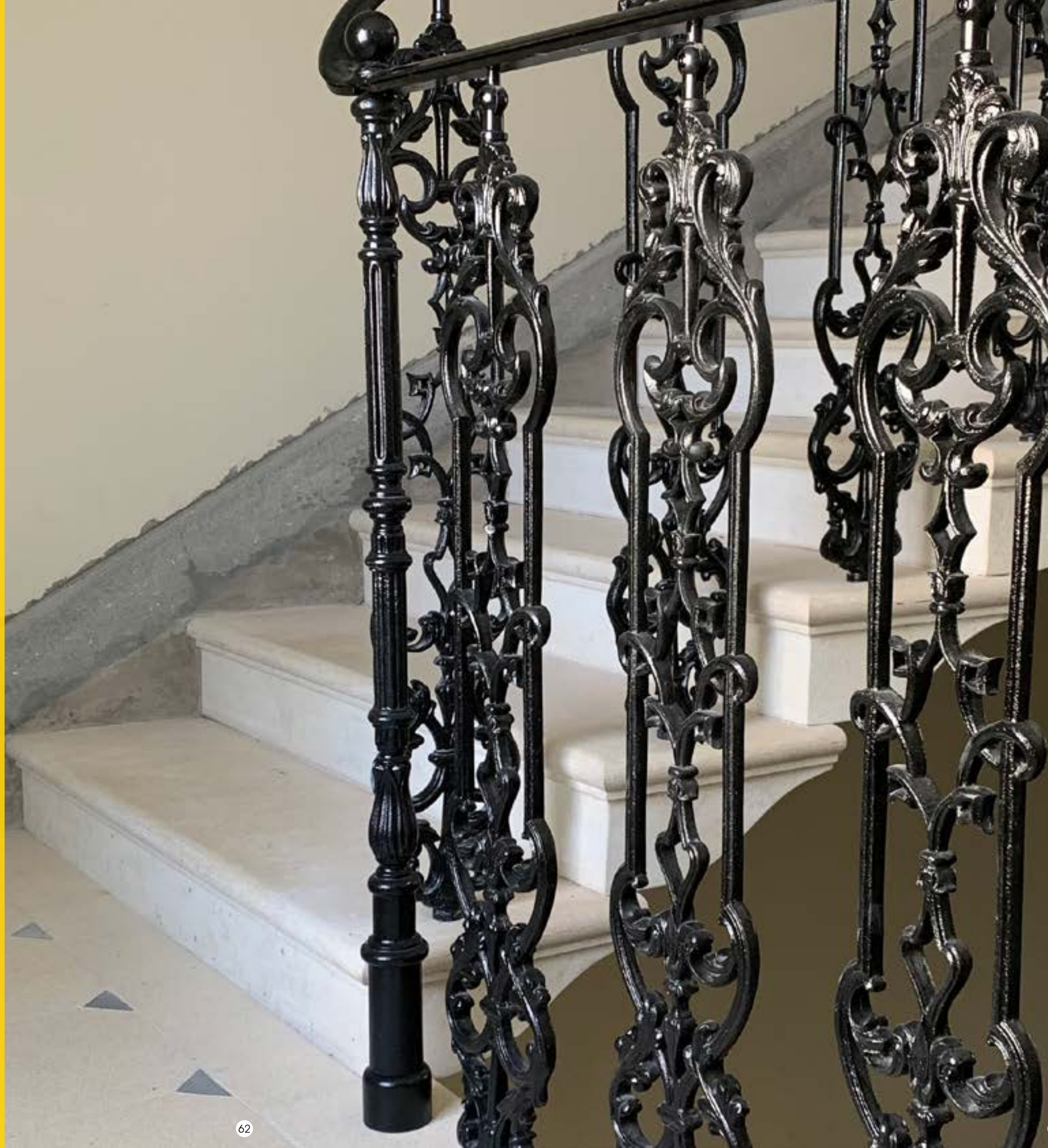


BF 26



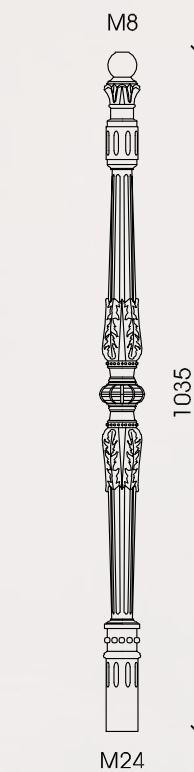
BR 26 VS
PESO - WEIGHT
Kg 12







BC 03

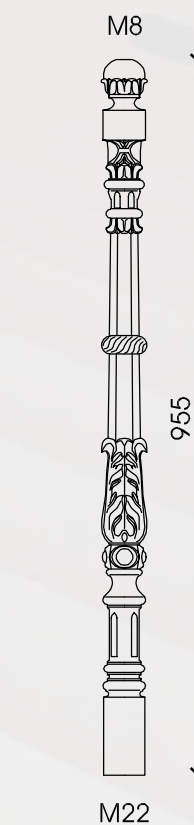


BC 03 VS

PESO - WEIGHT
KG 11



BC 04

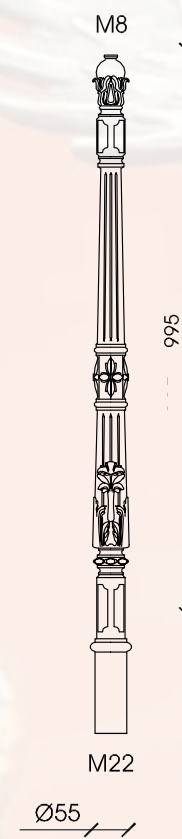


BC 04 VS

PESO - WEIGHT
KG 8,3



BC 05

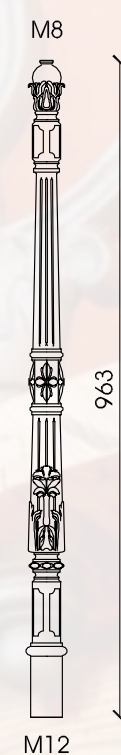


BC 05 VS

PESO - WEIGHT
KG 8

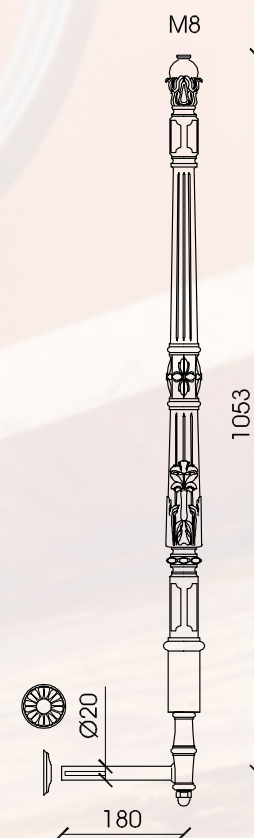


BC 06



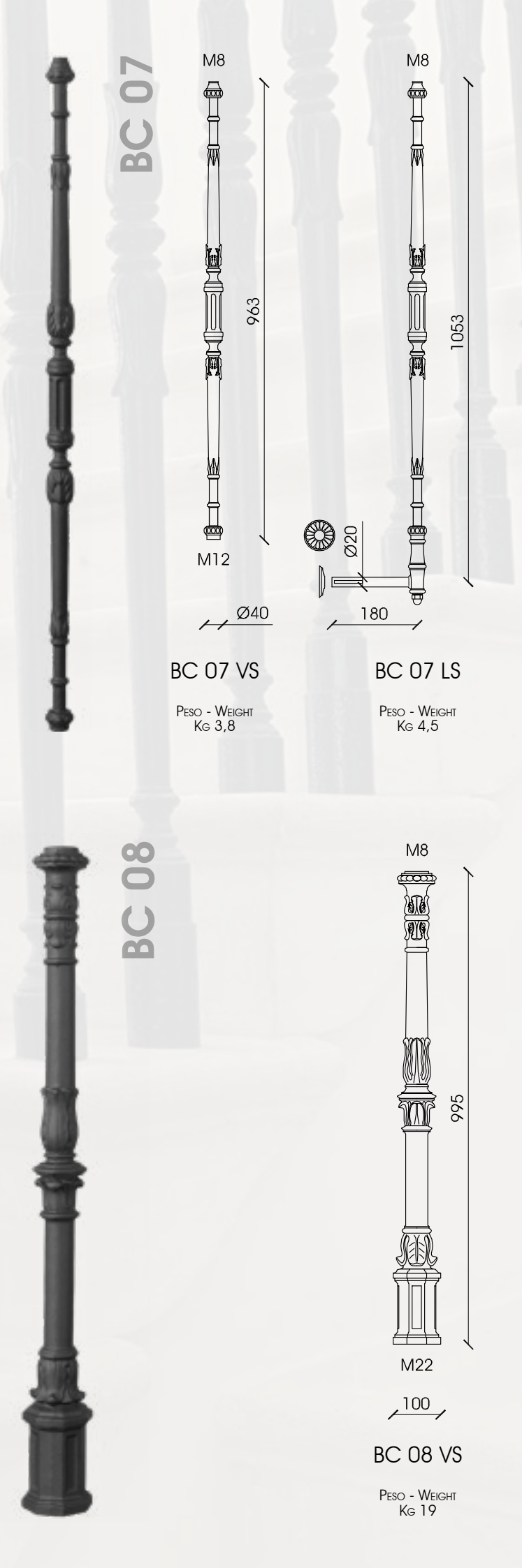
BC 06 VS

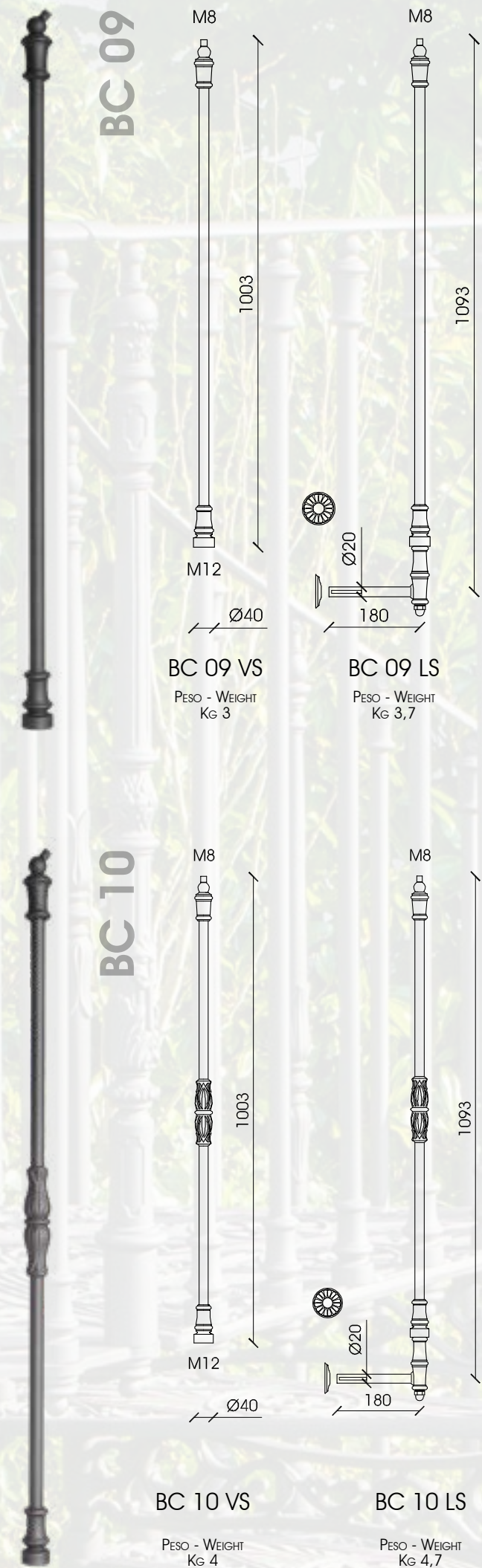
PESO - WEIGHT
KG 7,8



BC 06 LS

PESO - WEIGHT
KG 8,5







Realizziamo su misura pannelli pronti per l'installazione, realizzati con carpenteria zincata a caldo, la ringhiera in ghisa che preferite e paletti ed accessori per il totale completamento dell'installazione.

On request we produce panels ready to be installed, made with hot galvanized carpentry, the cast iron railing you prefer and all the top posts and accessories for the complete mounting.



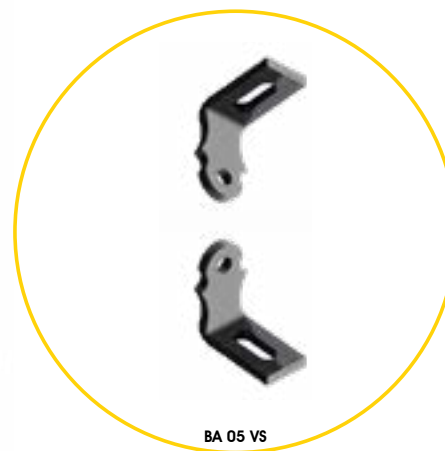
PALETTO BP 01
BP 01 POST



FASCETTA 180°
180° BRACKET



PALETTO BP 02
BP 02 POST



BA 05 VS

STAFFE A MURO
FIXING WALL BRACKETS



FASCETTA 90°
90° BRACKET



PALETTO BP 03
BP 03 POST

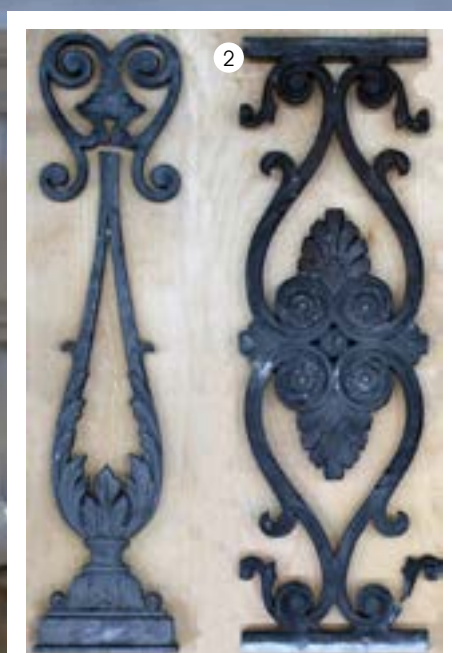


Esempio di balcone realizzato con ringhiera in ghisa riprodotta da un originale d'epoca. Il risultato finale si adatta sia alle ristrutturazioni di edifici storici che ad ambienti moderni dal gusto classico.

Example of a balcony made with a cast iron railing reproduced from an original period. The final result fits both renovations of historical buildings and modern settings with classic vibe.



Struttura originale
Original structure



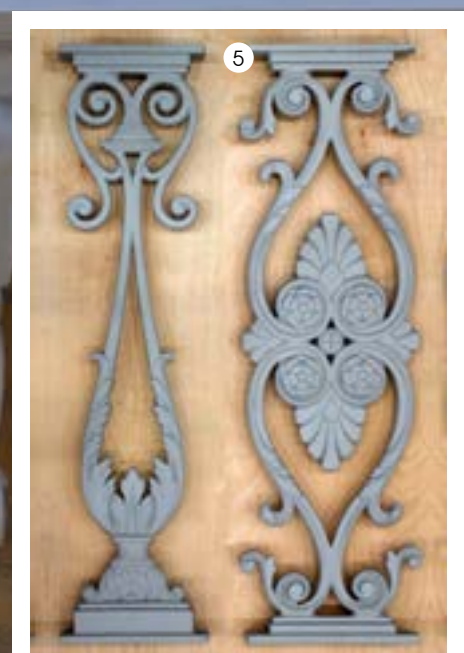
Rimozione elementi originali
Removal of original elements



Calco da elementi originali
Cast from original elements



Stampo in resina per prototipo in alluminio
Resin mold for aluminum prototype



Nuova fusione in ghisa
New cast iron casting



Ghisarredo si riserva la facoltà di modificare in qualsiasi momento e senza preavviso le caratteristiche tecniche ed estetiche dei prodotti illustrati in questo stampato.

Ghisarredo reserves the right to modify the technical or visual characteristic of the product illustrated here at any time without giving prior notice.

GHISARREDO

LIGHT AND DESIGN

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