

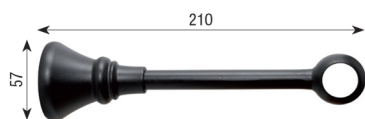
Accessori

DECOR CLASSIC - LUXSUS Ø 22



Mensola singola chiusa

Art. LC22MS/C



Mensola per scivoli

Art. LC22MS/SC



Mensola singola aperta

Art. LC22MS/A



Mensola ad angolo

Art. LC22MS/AN



Anello standard

Art. LC22AN



Mensola doppia chiusa

Art. LC22MD/C



Anello fisso

Art. LC22ANF



Mensola doppia aperta

Art. LC22MD/A



Anello porta mantovana

Art. LC22PM



Curvella angolare a 90°

Art. LC22CU



Fiocco tenda campana

Art. LC20TN



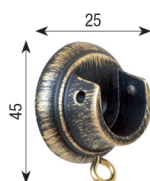
Supporto double slalom

Art. LC22DSL



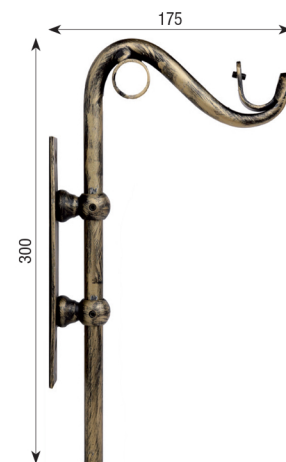
Rosetta Ø 22 aperta con occhiello

Art. LC22RA



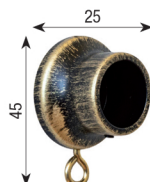
Mensola cigno doppia chiusa-aperta

Art. LC22MDC/A



Rosetta Ø 22 chiusa con occhiello

Art. LC22RC



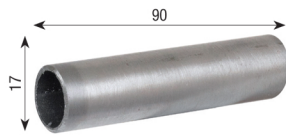
Accessori

DECOR CLASSIC - LUXSUS Ø 22



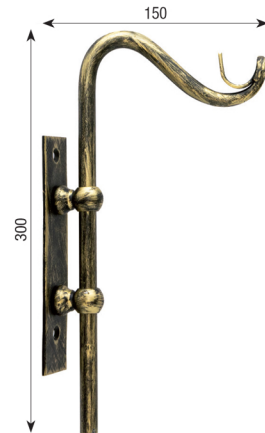
Giunzione

Art. LC22GI



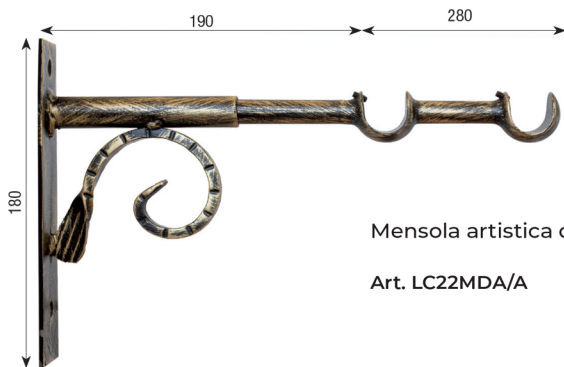
Mensola cigno singola aperta

Art. LC22MSC/A



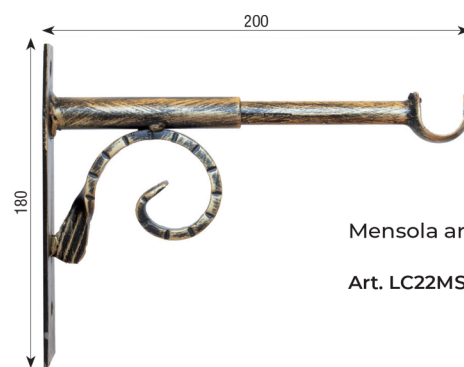
Supporto double gleas

Art. LC22DGL



Mensola artistica doppia aperta

Art. LC22MDA/A



Mensola artistica singola aperta

Art. LC22MSA/A

Coppia Sormonti

Art. LC22SR



Mensola fissa singola chiusa

L. cm	ARTICOLO
3	LC22MF30
5	LC22MF50
9	LC22MF90

Accessori

DECOR CLASSIC - LUXSUS Ø 22



Frusta standard



L. cm	ARTICOLO
125	LC20FR125
150	LC20FR150

Asta da Ø22



L. cm	ARTICOLO
160	LC22AS160
200	LC22AS200
250	LC22AS250
300	LC22AS300

Asta a strappo Ø22 con anelli ogni 10 cm



L. cm	ARTICOLO
16	LC22ASC160
20	LC22ASC200
25	LC22ASC250
30	LC22ASC300

Asta strappo Ø22 completa con scivoli ad onda passo 6-8



ASTA STRAPPO COMPLETA CON SCIVOLI PASSO 6-8		ASTA CORDA COMPLETA CON SCIVOLI PASSO 6-8	
L. cm	ONDA PASSO 6 - ONDA PASSO 8	ONDA PASSO 6 - ONDA PASSO 8	
160	LC22A6S160 - LC22A8S160	LC22A6C160 - LC22A8C160	
200	LC22A6S200 - LC22A8S200	LC22A6C200 - LC22A8C200	
250	LC22A6S250 - LC22A8S250	LC22A6C250 - LC22A8C250	
300	LC22A6S300 - LC22A8S300	LC22A6C300 - LC22A8C300	

Asta a corda Ø22 con anelli ogni 10 cm, fiocco e sormonto



L. cm	ARTICOLO
160	LC22ACC160
200	LC22ACC200
250	LC22ACC250
300	LC22ACC300

FINITURE

