

Ordinazione

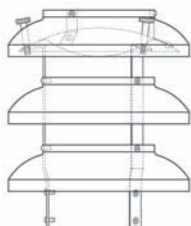
Richiesta

Ditta

Comm.

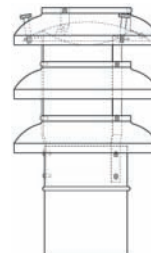
Termine

Tel / fax



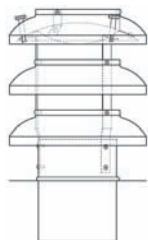
Tipo BRO senza torrino

Diam. nom.	Rame	Alluminio	Inox
Ø 100			
Ø 125			
Ø 150			
Ø 160			
Ø 175			
Ø 200			
Ø 225			
Ø 250			
Ø 300			
Ø 350			



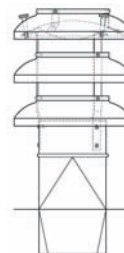
Tipo BR a sezione tonda

Diam. nom.	Rame	Alluminio	Inox
Ø 100			
Ø 125			
Ø 150			
Ø 160			
Ø 175			
Ø 200			
Ø 225			
Ø 250			
Ø 300			
Ø 350			



Tipo BRB a sezione tonda e 50 mm di bordo

Diam. nom.	Rame	Alluminio	Inox
Ø 100			
Ø 125			
Ø 150			
Ø 160			
Ø 175			
Ø 200			
Ø 225			
Ø 250			
Ø 300			
Ø 350			

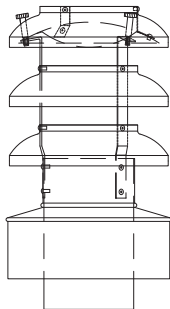


Tipo BE a sezione quadra e 50 mm di bordo

Diam. nom.	Rame	Alluminio	Inox
125/125			
160/160			
180/180			
200/200			
220/220			
250/250			
280/280			
300/300			
320/320			
350/350			

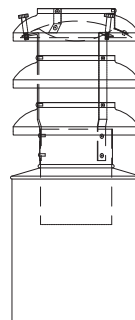
Per camini da riscaldamento sono idonei solo i cappelli BELLATRIX in Inox





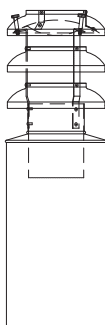
Tipo BM a sezione tonda con telaio di chiusura lungo 100 mm

Diam. nom.	Rame	Alluminio	Inox
Ø 125/240			
Ø 150/265			
Ø 175/290			
Ø 200/315			
Ø 225/340			
Ø 250/365			
Ø 300/415			
Ø 350/465			



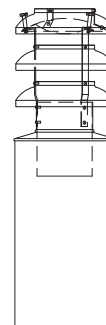
Tipo BM 500 a sezione tonda con telaio di chiusura lungo 500 mm

Diam. nom.	Rame	Alluminio	Inox
Ø 125/240			
Ø 150/265			
Ø 175/290			
Ø 200/315			
Ø 225/340			
Ø 250/365			
Ø 300/415			
Ø 350/465			



Tipo BM 1000 a sezione tonda con telaio di chiusura lungo 1000 mm

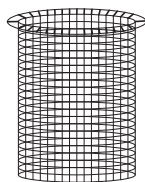
Diam. nom.	Rame	Alluminio	Inox
Ø 125/240			
Ø 150/265			
Ø 175/290			
Ø 200/315			
Ø 225/340			
Ø 250/365			
Ø 300/415			
Ø 350/465			



Tipo BM 1500 a sezione tonda con telaio di chiusura lungo 1500 mm

Diam. nom.	Rame	Alluminio	Inox
Ø 125/240			
Ø 150/265			
Ø 175/290			
Ø 200/315			
Ø 225/340			
Ø 250/365			
Ø 300/415			
Ø 350/465			

Per camini da riscaldamento sono idonei solo i cappelli BELLATRIX in Inox



Nota

Griglia a maglie

Larghezza maglia: 16 x 16 x 1 mm

Diam. nom.	Inox
Ø 125	
Ø 150	
Ø 175	
Ø 200	
Ø 225	
Ø 250	
Ø 300	
Ø 350	

