

STEEL POST COVERED BY RESIN

The EXCLUSIVE technology of Fumagalli posts grants to the structure the same strength features of a steel post, with all the ADVANTAGES that a maintenance-free resin material can offer.

L'ESCLUSIVA tecnologia dei pali Fumagalli assicura alla struttura le medesime caratteristiche di solidità di un palo in ferro, con tutti i VANTAGGI che un materiale plastico può offrire.

STEEL STRUCTURE.

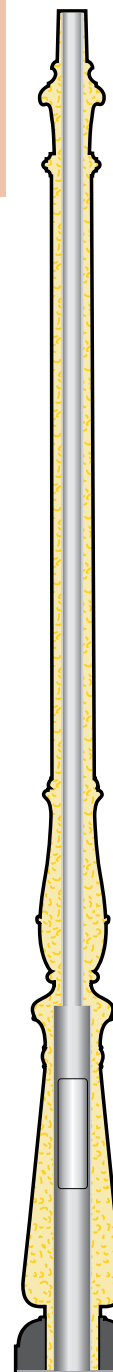
Hot dip galvanized inside and outside by zinc bath immersion.

EXPANSE.

Rigid polyurethane provides lightweight and durable filling between post and resin outer

OUTER RESIN.

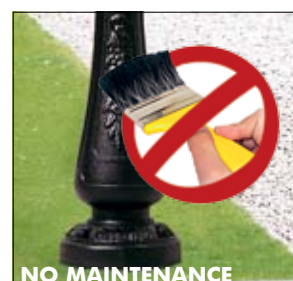
Pole of a single piece, made of shockproof polymer. Moulded colours in paste, UV-rays stabilized, self extinguishing on fire, no chemical agents corrosion.



ANTI CORROSION



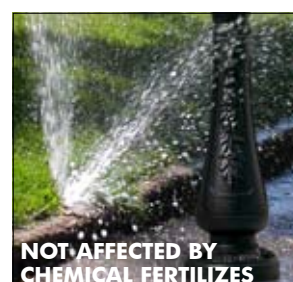
UV-RAYS STABILIZED



NO MAINTENANCE

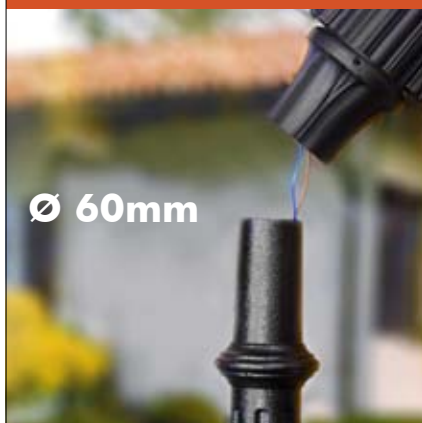


DOUBLE INSULATION



NOT AFFECTED BY CHEMICAL FERTILIZES

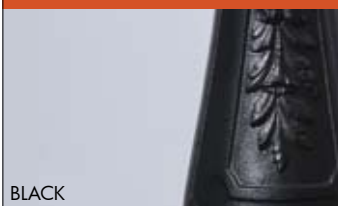
FULLY MODULAR



Ø 60mm

The unique 60mm hub designed into all Fumagalli luminaries and poles allows yet more flexibility in design and assembly of a host of thousands lighting solutions.

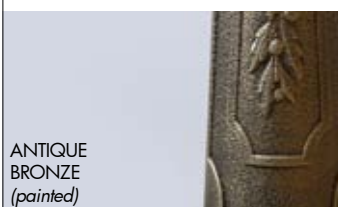
POST COLOURS



BLACK



WHITE



ANTIQUE BRONZE
(painted)

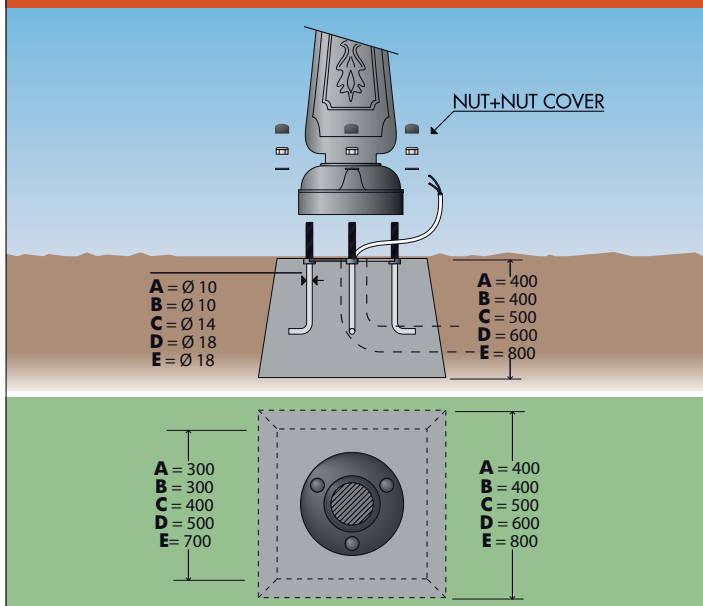


ANTIQUE GREEN
(painted)

CLASSIC POST - FOUNDATION SYSTEM



SUGGESTED SIZES FOR CONCRETE FOUNDATION



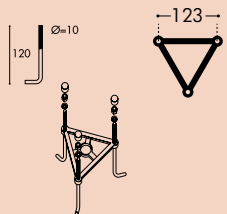
All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

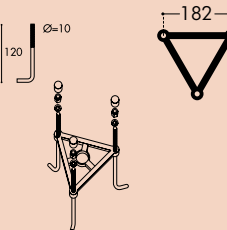
The fixation system with two triangles allows the anchor bolts to be cemented perpendicularly to the ground. The second triangle has to be removed before installing the pole.

Il sistema di fissaggio con due triangoli assicura che i tiranti vengano affogati nel cemento in maniera perfettamente perpendicolare rispetto al terreno. Il secondo triangolo deve essere rimosso prima di procedere al fissaggio del palo.

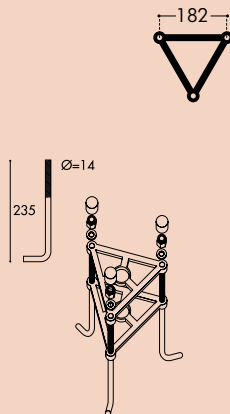
CAGE - A
H.GAB. 10.A



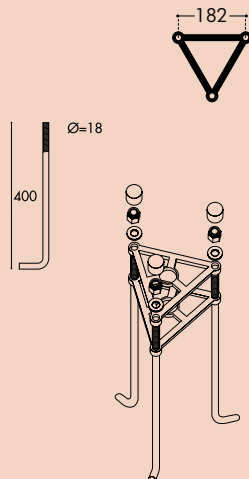
CAGE - B
H.GAB. 10.B



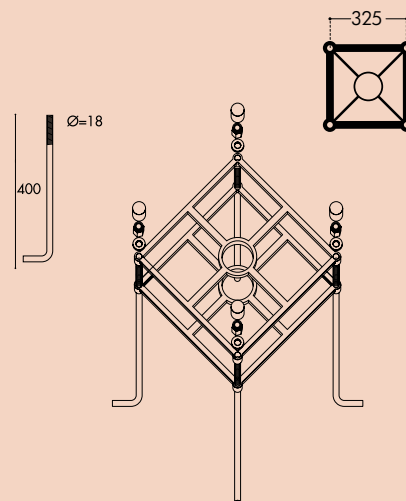
CAGE - C
H.GAB. 14.C



CAGE - D
H.GAB. 18.D



CAGE - E
H.GAB. 18.E



CLASSIC POSTS

CLASSIC POST COLLECTION

Each post is supplied with the suitable cage or screws for fixation.
Colours available for the CLASSIC range are the following:

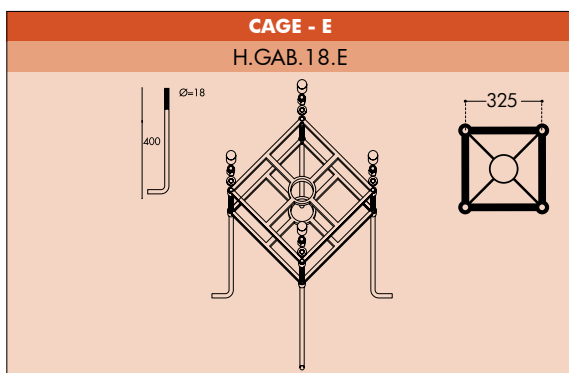
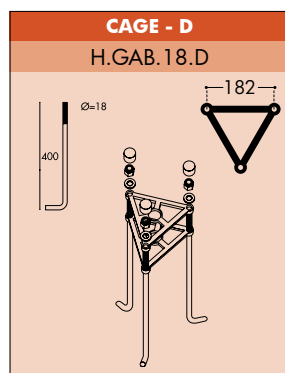
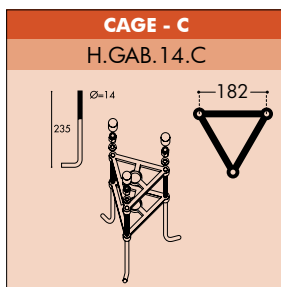
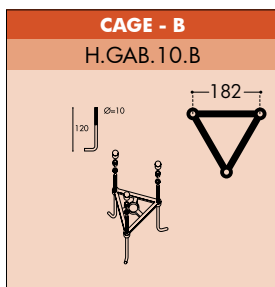
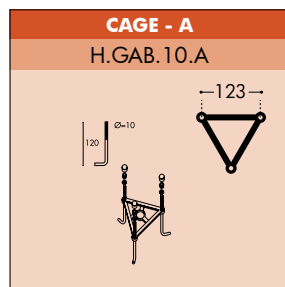
Moulded colours:

Black - White

Painted Colours:

Ancient Green - Ancient Bronze

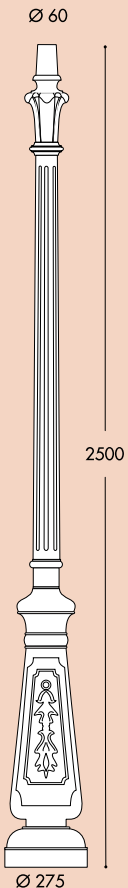
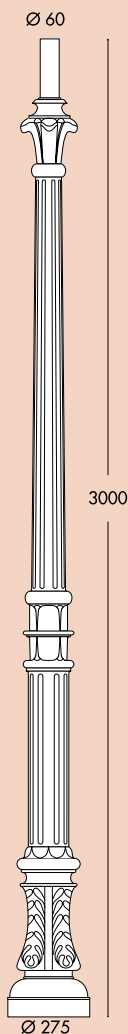
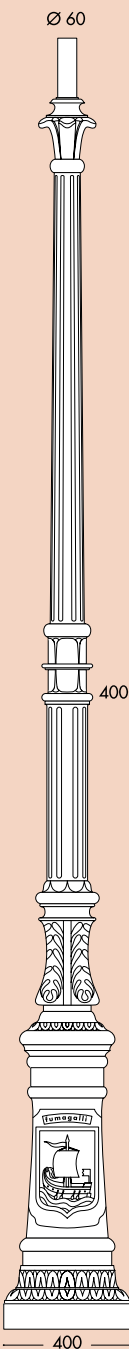
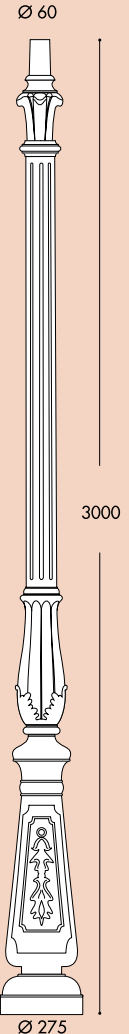
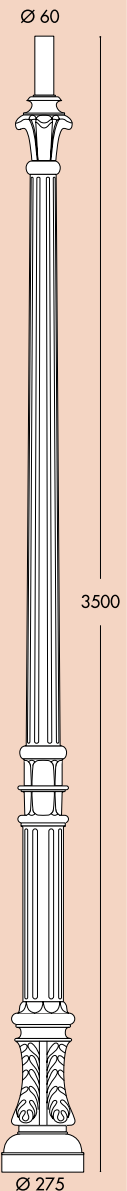
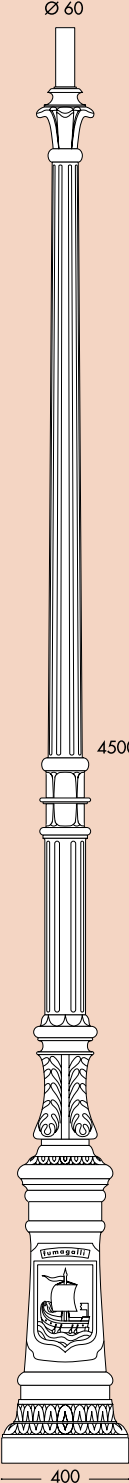
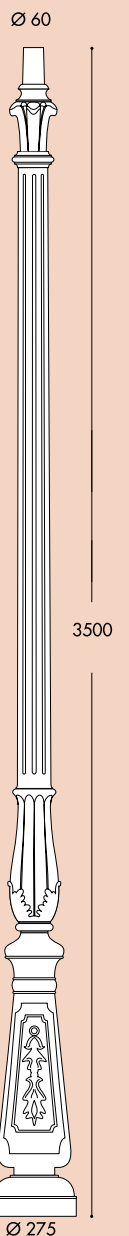
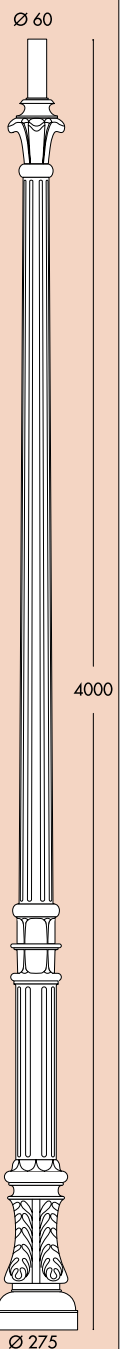
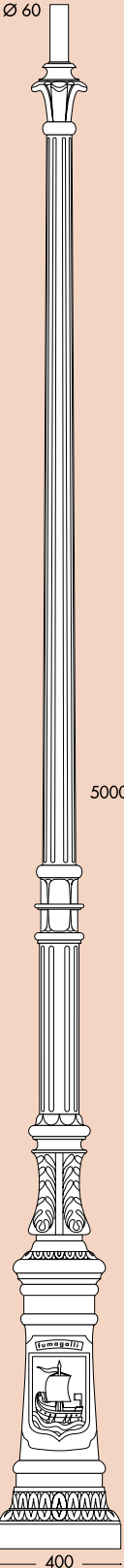
WITHOUT DOOR
WITH DOOR
WITH DOOR AND BOX



MIKROLOT	MINILOT	LOT
H.110	H.111	H.113
SCREWS	SCREWS	SCREWS

IAFET.R	ERMON.R
000.162	000.195
resin	resin
DOOR NOT AVAILABLE	
Pcs 2 Kg 8,5 mc 0,057	Pcs 1 Kg 4,3 mc 0,075
CAGE - A	CAGE - C

MIZAR	ALOE'.R	ARTU'	GIGI	RICU
000.151	000.163	000.158	000.156	000.157
resin	resin			
DOOR NOT AVAILABLE				
Pcs 5 Kg 10 mc 0,61	Pcs 2 Kg 9,7 mc 0,086	Pcs 2 Kg 12 mc 0,151	Pcs 2 Kg 15,2 mc 0,182	Pcs 2 Kg 15,6 mc 0,214
SCREWS	CAGE - A	CAGE - B	CAGE - B	CAGE - B

NEBO	TABOR	HOREB	KARMEL 3000	KARMEL 3500	KARMEL 4000	GIONA 4000	GIONA 4500	GIONA 5000
000.201 000.202 000.203	000.204 000.205 000.206	000.207 000.208 000.209	000.231 000.232 000.233	000.234 000.235 000.236	000.237 000.238 000.239	000.221 000.222 000.223	000.224 000.225 000.226	000.227 000.228 000.229
DOOR IS OPTIONAL			DOOR IS OPTIONAL			DOOR IS OPTIONAL		
 Ø 275			 Ø 275			 Ø 400		
 Ø 275			 Ø 275			 Ø 400		
 Ø 275			 Ø 275			 Ø 60		
Pcs 1 Kg 22 mc 0,135	Pcs 1 Kg 25,5 mc 0,164	Pcs 1 Kg 29 mc 0,190	Pcs 1 Kg 23,5 mc 0,167	Pcs 1 Kg 25 mc 0,193	Pcs 1 Kg 28,5 mc 0,220	Pcs 1 Kg 51 mc 0,744	Pcs 1 Kg 54 mc 0,871	Pcs 1 Kg 57 mc 0,968
CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - D	CAGE - E	CAGE - E	CAGE - E