

POSTS

OUR COLLECTION

OUTDOOR lighting poles of a single piece without joints, made of shockproof composite material (steel-expanse-resin), UV-rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Insulation class II. Available in many design options and different sizes from 0,7mt up to 6 mt high. Provided with suitable cage for ground fixation.

Pali per uso esterno fabbricati in un unico pezzo senza giunzioni. Realizzati in materiale composito antiurto (ferro-resina-poliuretano), stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Classe di isolamento II. Disponibili in numerose varianti decorative e in diverse altezze da mt. 0,7 a mt. 6. Provvisti di gabbia per il fissaggio a terra.



METAL POST COVERED BY RESIN

Fumagalli **created** and developed a unique post technology, registered as **FUMATECH**. Fumatech technology grants to our lamps the same strength features of a metal post, combined with all the advantages in terms of rust and corrosion resistance that only a resin material can offer.

L'azienda Fumagalli ha **creato** e sviluppato un'esclusiva tecnologia per la fabbricazione dei pali, registrata come **FUMATECH**. La tecnologia FUMATECH assicura alle nostre lampade le medesime caratteristiche di solidità di un palo in metallo, con tutti i vantaggi in termini di resistenza alla ruggine e alla corrosione che solo la resina può offrire.



more details
at Pag.30



INNER METAL POLE STRUCTURE

Structural metal pole hot deep galvanized inside and outside by zinc bath immersion.

Palo strutturale in metallo galvanizzato a caldo sia all'interno che all'esterno tramite immersione in bagno di zinco.

EXPANSE

High Density rigid polyurethane provides lightweight and durable cohesion between the inner metal post and the outer resin cover.

Il poliuretano ad alta densità, rigido ma molto leggero, garantisce una coesione duratura nel tempo tra il palo interno in metallo e la copertura esterna in resina.

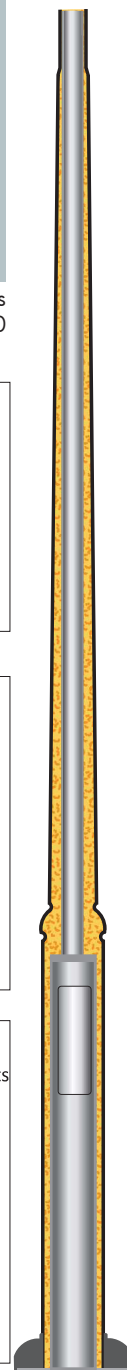
OUTER RESIN COVER

Outer coating of a single piece without joints made of shockproof resin material:

- Rust and corrosion-free
- Paste molded colors, UV stabilized
- Self-extinguishing on fire

Rivestimento esterno in un unico pezzo fabbricato in resina antiurto:

- Inattaccabile da ruggine e corrosione
- Colori in pasta stabilizzati ai raggi UV
- Autoestinguente al fuoco



ANTI CORROSION



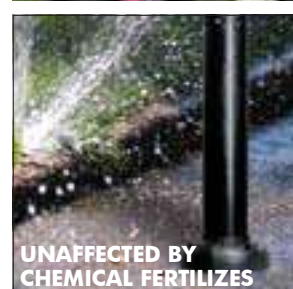
NO MAINTENANCE



UV-RAYS STABILIZED



SAFE



**UNAFFECTED BY
CHEMICAL FERTILIZES**

MODULAR SYSTEM

Ø 60mm

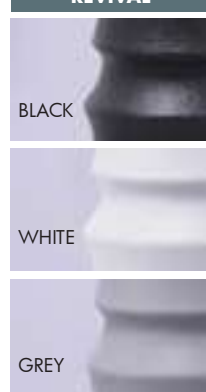
All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

POST COLOURS

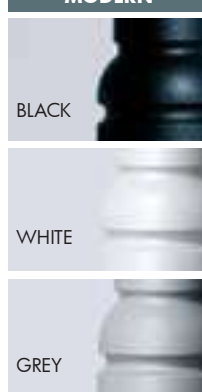
CLASSIC



REVIVAL

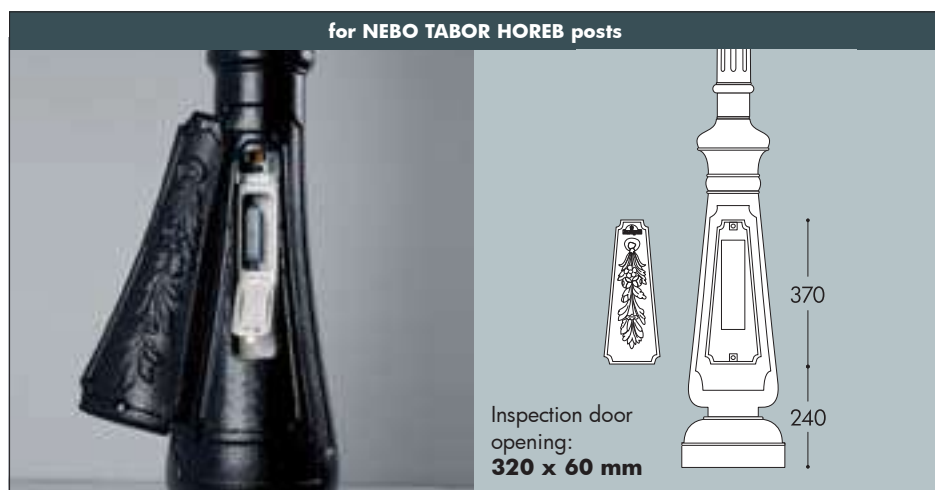
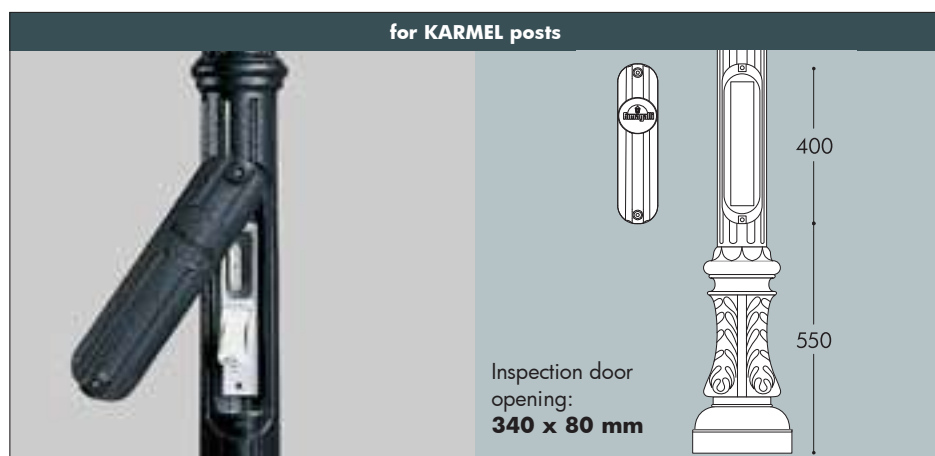
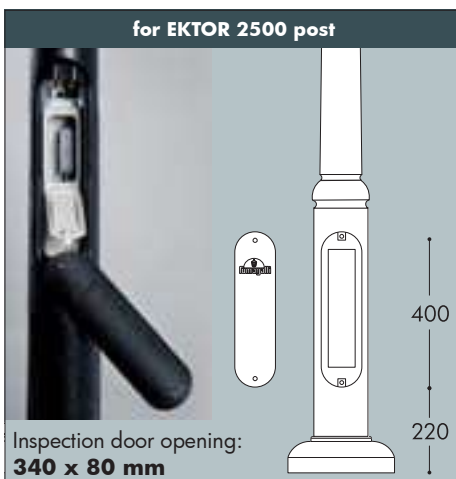
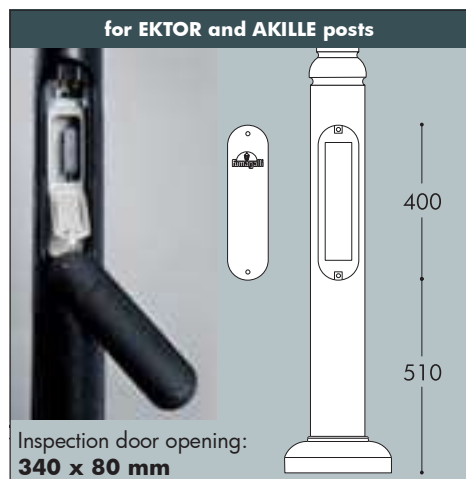


MODERN



POSTS

INSPECTION DOORS

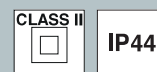


The inspection door can be personalized with your own logo (available for EKTOR, AKILLE and KARMEL posts)

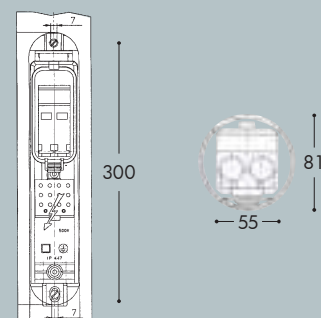
*La porta di ispezione può essere personalizzata con il vostro LOGO
(disponibile per i pali EKTOR, AKILLE e KARMEL)*



**Duble Insulation
4 x 16 mm2
3 - WAY**



Fuse holder Ifo electric cc.10



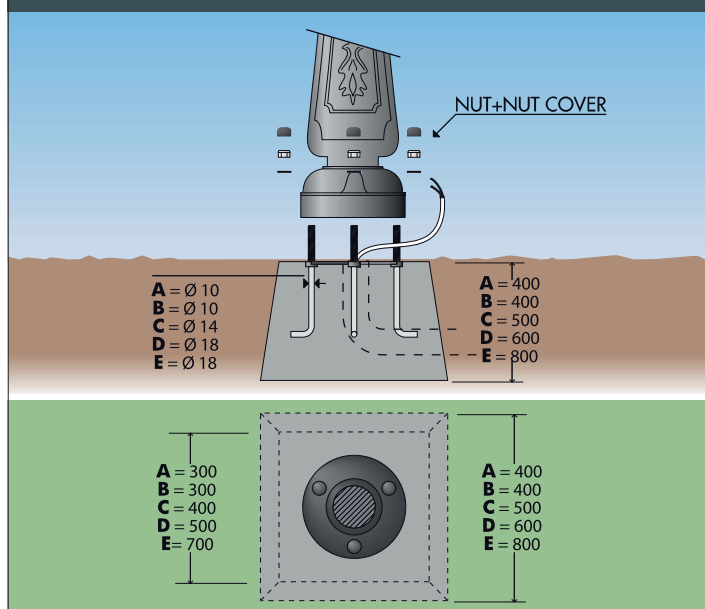
VERY EASY MAINTENANCE: IT'S ENOUGH TO CLEAN THE POST WITH SOME OIL TO KEEP IT AS BRIGHT AS NEW.



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.

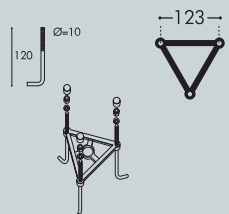
Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

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.

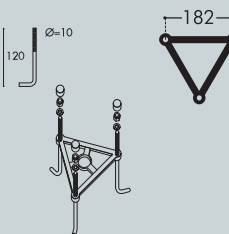
CAGE - A

H.GAB. 10.A



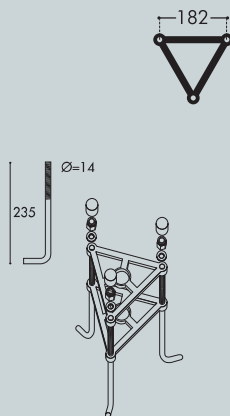
CAGE - B

H.GAB. 10.B



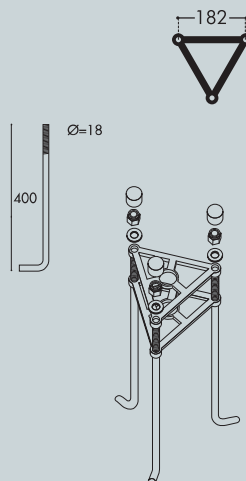
CAGE - C

H.GAB. 14.C



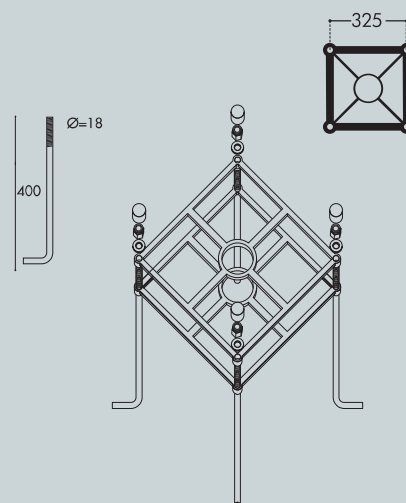
CAGE - D

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:

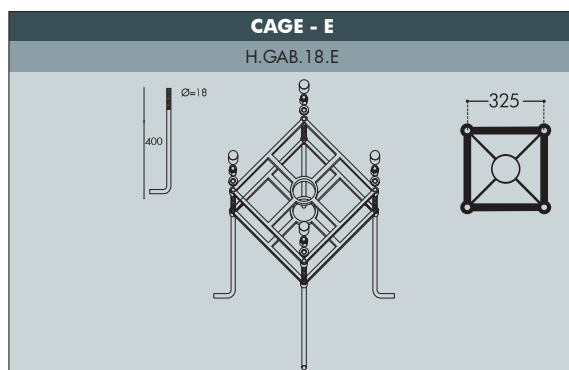
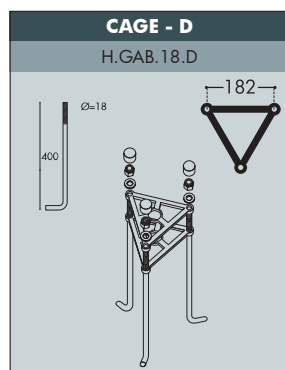
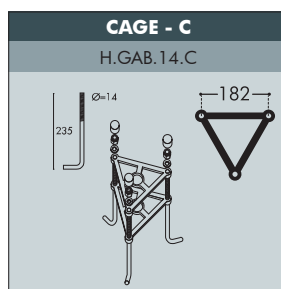
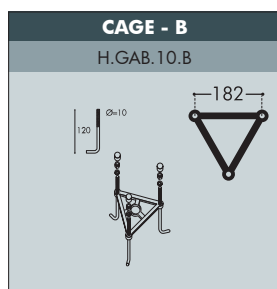
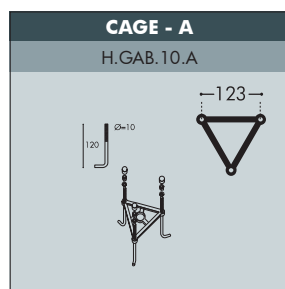
Moulded colours: **Black - White**

Painted Colours: **Antique Green - Antique Bronze**

WITHOUT DOOR

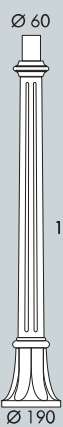
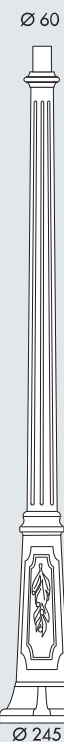
WITH DOOR

WITH DOOR AND BOX



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

IAFET.R	ERMON.R
000.162	000.195
DOOR NOT AVAILABLE	
resin	resin
Pcs 2 Kg 5,3 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
DOOR NOT AVAILABLE				
resin	resin			
Pcs 5 Kg 3 mc 0,61	Pcs 2 Kg 6 mc 0,086	Pcs 2 Kg 15,5 mc 0,151	Pcs 2 Kg 18,5 mc 0,182	Pcs 2 Kg 20 mc 0,214
				
SCREWS	CAGE - A	CAGE - B	CAGE - B	CAGE - B

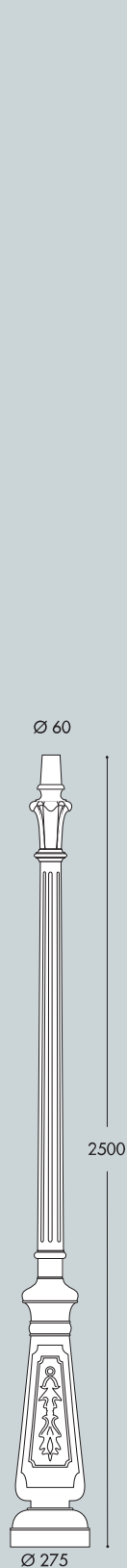
NEBO	TABOR	HOREB
000.201	000.204	000.207
000.202	000.205	000.208
000.203	000.206	000.209

DOOR IS OPTIONAL

Pcs 1
Kg 21
mc 0,135

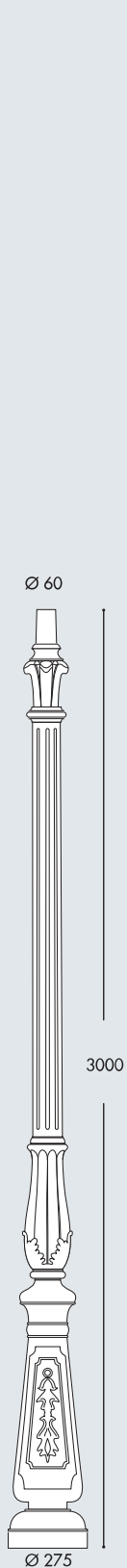
Pcs 1
Kg 25,5
mc 0,164

Pcs 1
Kg 28
mc 0,190



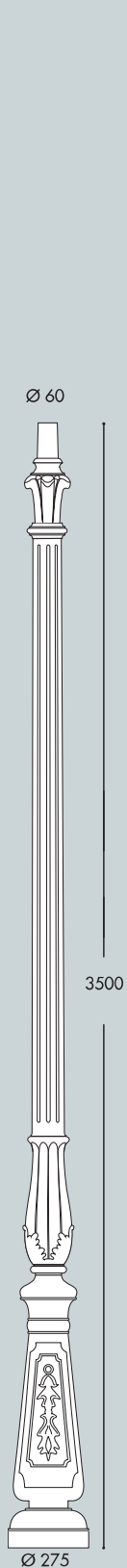
Ø 275

CAGE - C



Ø 275

CAGE - C



Ø 275

CAGE - C

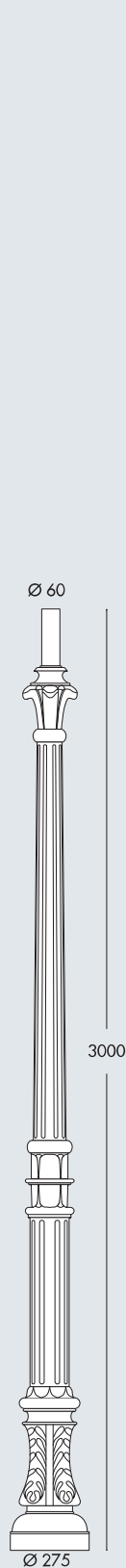
KARMEL 3000	KARMEL 3500	KARMEL 4000
000.231	000.234	000.237
000.232	000.235	000.238
000.233	000.236	000.239

DOOR IS OPTIONAL

Pcs 1
Kg 25,5
mc 0,167

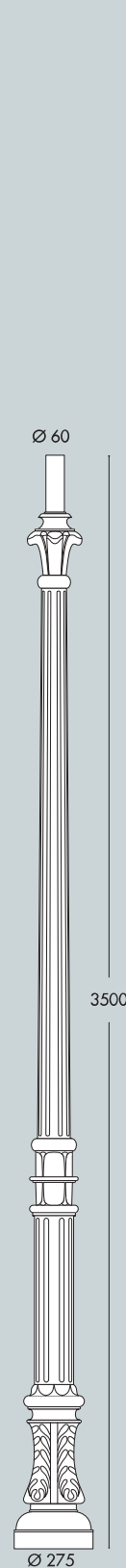
Pcs 1
Kg 28
mc 0,193

Pcs 1
Kg 30,5
mc 0,220



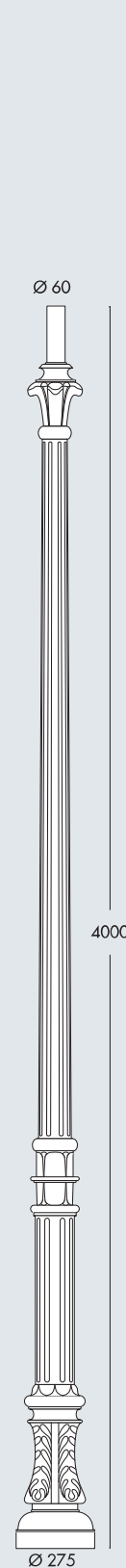
Ø 275

CAGE - C



Ø 275

CAGE - C



Ø 275

CAGE - D

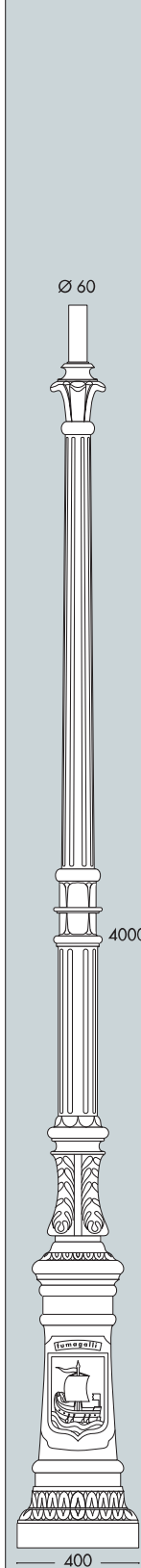
GIONA 4000*	GIONA 4500*	GIONA 5000*
000.221	000.224	000.227
000.222	000.225	000.228
000.223	000.226	000.229

DOOR IS OPTIONAL

Pcs 1
Kg 55
mc 0,744

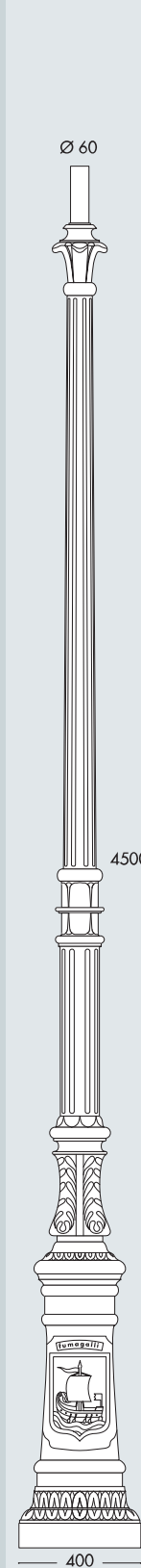
Pcs 1
Kg 58
mc 0,871

Pcs 1
Kg 60
mc 0,968



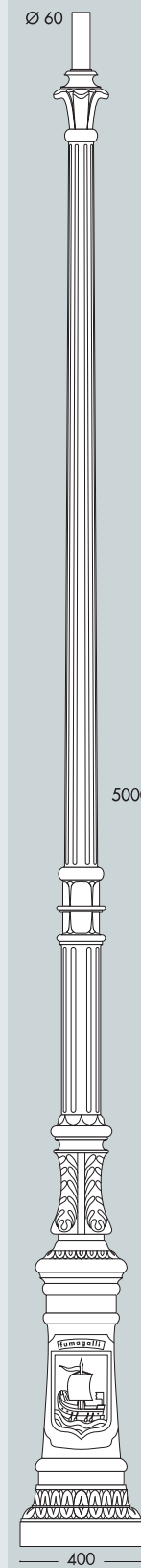
Ø 400

CAGE - E



Ø 400

CAGE - E



Ø 400

CAGE - E

CLASSIC POSTS

CLASSIC POST TOP SYSTEMS

FULLY MODULAR

Ø 60mm

All the connection hubs of FUMAGALLI poles and lanterns have a diameter of 60 mm; this unique feature allows many different possible combinations of complete lamps with the same components, for a big stock flexibility.

I terminali di connessione dei pali e delle lanterne FUMAGALLI hanno sempre un diametro di 60 mm; questa caratteristica unica permette svariate combinazioni di lampade complete con i medesimi componenti per una grande flessibilità di magazzino.

BISSO SYSTEM

BISSO SYSTEM 2L 000.000.S20	BISSO SYSTEM 2 + 1 000.000.S21	BISSO SYSTEM 3L 000.000.S30	BISSO SYSTEM 3 + 1 000.000.S31
550	550	470	470

OFIR SYSTEM

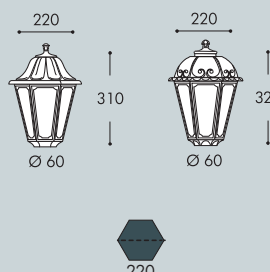
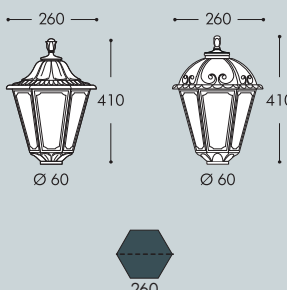
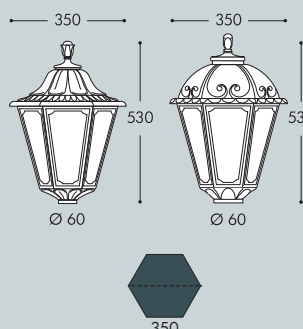
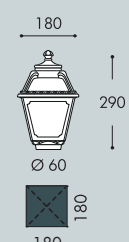
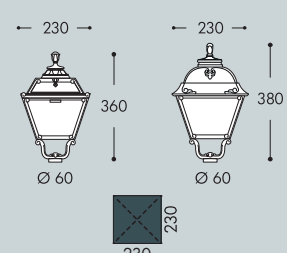
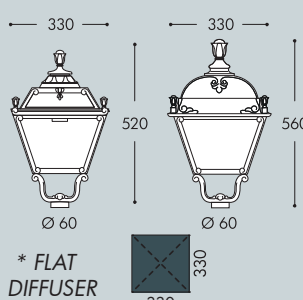
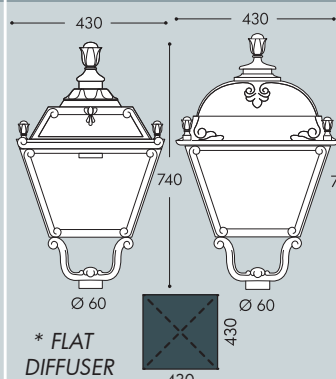
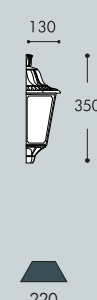
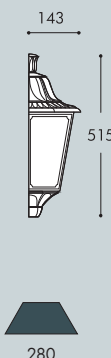
OFIR SYSTEM 2L 000.000.R20	OFIR SYSTEM 2 + 1 000.000.R21	OFIR SYSTEM 3L 000.000.R30	OFIR SYSTEM 3 + 1 000.000.R31
650	650	560	560

ADAM SYSTEM

ADAM SYSTEM 2L 000.000.M20	ADAM SYSTEM 2 + 1 000.000.M21	ADAM SYSTEM 3L 000.000.M30	ADAM SYSTEM 3 + 1 000.000.M31
1050	1050	900	900

ARON SYSTEM

ARON SYSTEM 1L 000.000.N10	ARON SYSTEM 2L 000.000.N20	ARON SYSTEM 4L 000.000.N40
950	1900	1900

HEXAGONAL LANTERNS	SMALL SIZE		MEDIUM SIZE		LARGE SIZE		GRAND SIZE	
	ANNA	SABA	RUT	SALEM	NOEMI	SILOE		
	E22.000	K22.000	E26.000	K26.000	E35.000	K35.000		
								
SQUARE LANTERNS	MARY		GOLIA		TOBIA		ELIA	
	Q18.000		Q23.000		Q33.000		Q43.000	
					Q35.000 *		Q45.000 *	
								
HALF LANTERNS	IESSE				DARIA			
	M22.000				M28.000			
								
GLOBES	GLOBE 250 CLASSIC		GLOBE 300 CLASSIC		GLOBE 400 CLASSIC		GLOBE 500 CLASSIC	
	G25.B25		G30.B30		G40.B40		G50.B50	
	