ROUND MANHOLE COVER SERIES LISBOA D400



Product description

- Round manholer cover series LISBOA
- · Water based black painting

Installation location

· Class D400 - Carriageways of roads (including pedestrian streets), hard shoulders and parking areas for all types of road vehicles

Standards

• Designed according to EN 124-1/2

Features

- Ductile cast iron cover and frame (EN-GJS-500-7) with water based black painting
- · Cover with non-slip raised pattern according to EN 124-1 designed to allow quick and easy installation
- · Frame with 4 rag-bolts for fixation
- · Available in 2 models:
 - A. Articulated model:
 - with 90° security lock system to prevent accidental closing
 - hinge with self-cleaning system
 - removable cover when open at 90°
 - cover with handle area for opening using a lever key, pickage or hook
 - B. Not articulated model:
 - cover with two lifting points for easy operation/handling
- · Personalization of the cover with inscriptions and logo in high relief with minimal quantities.





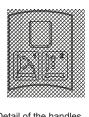




ROUND MANHOLE COVER SERIES LISBOA

D400





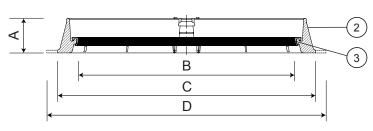
Ε

Detail of the handles

Safety 90° blocking







Lisboa articulada customized with C. M. Lisboa logo

Lisboa não articulada customized with C. M. Lisboa logo

Component list

pos.	components	material	standard
1	Cover	Ductile iron EN-GJS-500-7	EN 1563
2	Frame	Ductile iron EN-GJS-500-7	EN 1563
3a	Elastic seating anti-noise	Polyethylene	-
3b	Elastic seating anti-noise	Neoprene	-

Reference and dimensions

	Model - DN - Class	code	Frame				Cover	Wei	Weight	
pos.			height mm	clear opening mm	ø external mm	Ø ext. with stone-bolt mm	ø external mm	Cover kg	Total kg	
			Α	В	С	D	E	approx.	approx.	
3a	Lisboa 600 articulada - D400	24B1CI4LAIBZZZZZZ00AC	100	626	750	900	676	62	91	
3b	Lisboa 600 articulada - D400	24B1CI4LAIBZZZZZ00AD	100	626	750	900	676	62	91	
3a	Lisboa 600 não articulada - D400	24B1CI4LNIBZZZZZ00AC	100	626	750	900	676	62	91	
3b	Lisboa 600 não articulada - D400	24B1CI4LNIBZZZZZ00AD	100	626	750	900	676	62	91	

