TCBM-DSC3

Pull handle for sliding glass doors · Threaded fixing

REFERENCES	SERIES	FAMILY	REVISION
1812	Sliding door handles	CBM · Pull handles	1 · Nov. 2026

MADE IN-HOUSE



DESCRIPTION

Pull handle for **sliding glass doors**, solid **ø60**, in **AISI-304 stainless steel**.

Sold as a pair. Threaded fixing.

AISI-304 steel
Stainless steel.

For sliding doors
Suitable for sliding doors.

Fixing
Threaded fixing.

Finishes
Polished, matt and black RAL stainless steel.

AVAILABLE FINISHES



Polished · Matt · Black · Polished gold · Matt gold

REFERENCES AND VERSIONS

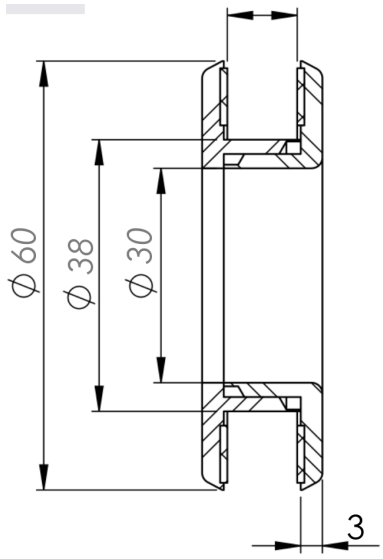
REFERENCE	SIZE (MM)	PRICE LIST CODES
1812	Ø60 · Ø38 hole	Double: **1812DB** · **1812DM** · **1812DN**

Code suffix: D double · S single · B polished · M matt · N matt black RAL 9005 · A with adhesive. Finishes without a code: please ask.

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TCBM-DSC3 · Technical data

DIMENSIONS



Ø60 total	**Ø38** base	**Ø30** inside	**3** edge	**Ø38** hole

Dimensions in mm, according to the CBM doors and railings catalogue.

SPECIFICATIONS

Application	**Sliding glass doors**
Material	**AISI-304 stainless steel**
Profile	**Solid Ø60**
Hole in the glass	**Ø38 mm**
Configuration	**Double (pair)**
Finishes	**Polished, matt, matt black RAL 9005, polished gold and matt gold**
Thickness	**8 to 10 mm glass**

INSTALLATION

1. Drill the Ø38 mm hole in the glass.
2. Fix the threaded set.

PACKAGE CONTENTS

- TCBM-DSC3 pull handle
- Pair

ISO 9001 2015

Comercial CBM 95, S.L. certifies that this product is manufactured in its facilities in Arenys de Munt (Barcelona) following the quality standards of its quality manual, in accordance with ISO 9001:2015, certified by TÜV Rheinland (no. 0.04.09198).

MADE IN EUROPE BY Blamar