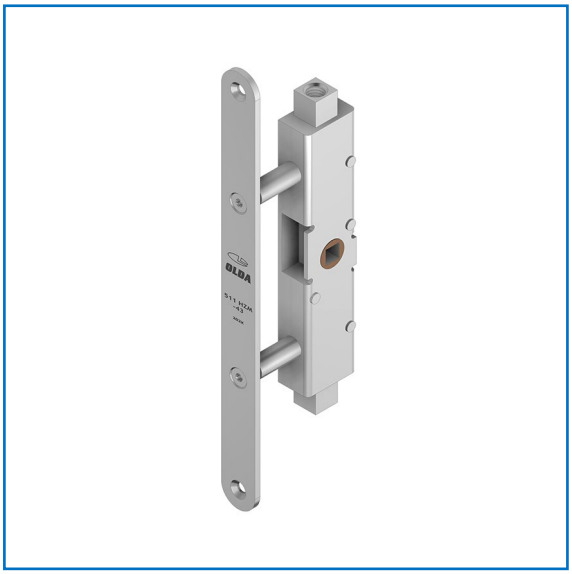
Double action manual flush bolt OLDA 511 HZM-43



Product-ID: 11-511-0002-1201
GTIN: 7340171407950

Function:
Manual, double action flush bolt for non-spring-loaded bolting of passive door leaf in double doors, windows and doors.

Features:
OLDA 511 HZM-43 is bolted and unbolted with a handle rotated 90° in the □ 8 mm hole. Stainless forend 20x225 mm, backset 43 mm and two M10 couplings.

Usage:
Recessed into the edge of doors leaves and windows made of wood, steel or aluminium. Enables a hidden "espagnolette function" in doors/windows with optional handle.

Installation:
Fitted recessed in the edge of the door/ window edge, with/without forend cut-out. Fixed with two countersunk 4,2 x 25 mm screws.

The handle is mounted on one/two sides depending on desired level of security.

M10 adapters to M8- & M6 threaded rods are available.

The chosen threaded rod is cut to length, connected top and/or bottom depending on the needs of the current application.

Accessories:
OLDA bolt Ø 12x60 mm (art #18-020-1203-3001), guide tube GT 12 together with lock tube LT 12 (17x13) fits M6 threaded rod.

Specification:

- Manuell, double action and non-spring-loaded bolt function
- Projection: 12 mm
- Round forend of stainless steel
- Product:
  - width: 20 mm
  - height: 225 mm
  - depth: 61,5 mm
  - forend thickness: 3 mm
- Backset including forend: 46 mm
- Fits handle: □ 8 mm
- Material: steel
- Coating: electro zinc plating

Related products:
Manuella flush bolt 511 HZM also available with backset 20 & 32 mm.

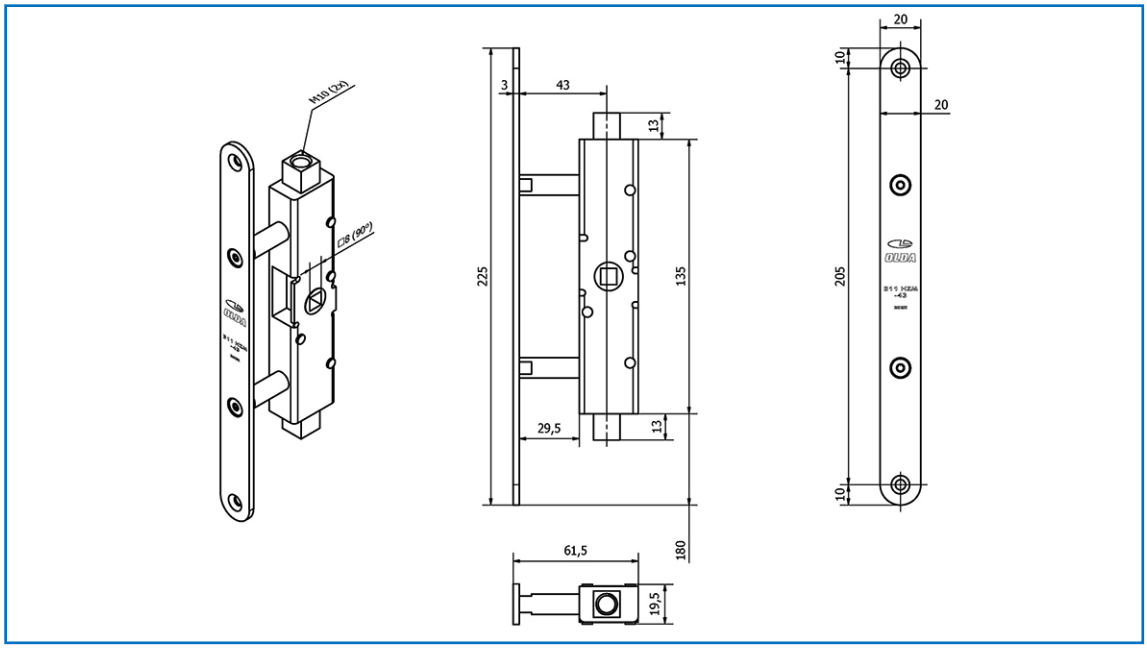
Product guides:
OLDA flush bolts
OLDA accessories

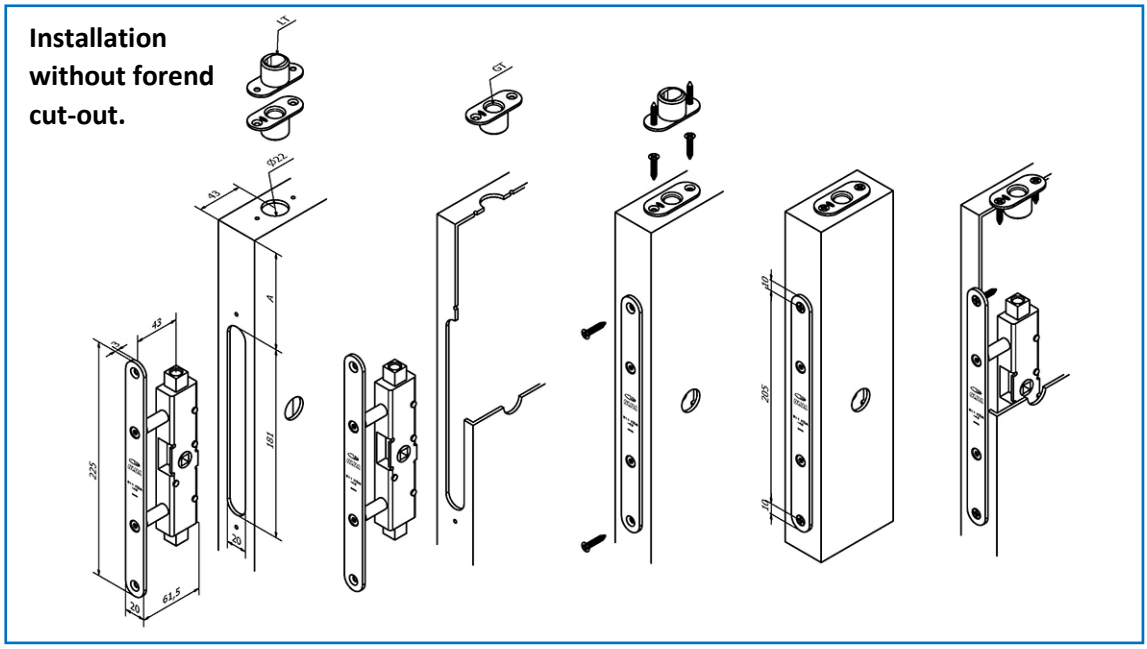
Service:
Function-/system tests are recommended once or twice a year. Lubricate and adjust as needed, and test more often in harsh environments.

Warranty:
All mechanical “OLDA” branded products have a 36-month factory warranty.

Environment and quality:
RZ Olda Innovation AB works continuously with the improvement of our products’ environmental- & quality performance, and are ISO 9001 & 14001 certified.

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Product documents:

- Dimensions
- Installation – with forend cut-out
- Installation – without forend cut-out

Product models – 3D:

- STEP
- DWG
- PDF – 3D

Product views – 2D:

- PDF
- DXF
- DWG

OLDA 511 HZM-32 schematics:

- 511 kit - rendering
- 511 kit – assembly drawing
- 511 kit – exploded view