Release buffer

Pushes sliding doors out of wall pocket

Video

Website

CHARACTERISTICS

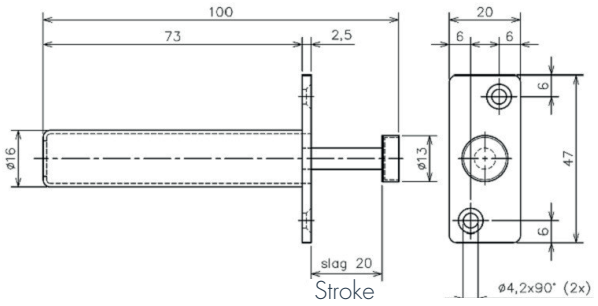
- Available with two different spring forces
- The model with 85 N is the one normally used in most doors
- The stronger version should only be chosen for doors that are more difficult to move, e.g. doors with a brush seal
- Concealed installation on the opening edge of the door

FUNCTION

- When opening the door the magnet buffer on the piston rod hits a counter plate and keeps the door open
- To close the door, just press lightly against its edge and the integrated spring will push the door out of the wall pocket so far that the handle is accessible again

DIMENSIONS

All dimensions in mm



TECHNICAL DATA

Door type	Sliding doors
Approx. extension force	85 N; 130 N
Material	Aluminium (spring tube), zinc-plated steel (front plate & piston rod)
Components included	Release buffer, counter plate, fixing screws

INSTALLATION

Installation instructions

ORDER INFORMATION

Description	Part no.
Release buffer for sliding doors, force about 85 N	500260
Release buffer for sliding doors, force 130 N	500262