

Closing spring Piccolo

Closing spring in compact design



Website

CHARACTERISTICS

- Suitable for light doors (e.g. interior doors, in kitchen, toilets, restaurants, etc.)
- Available in black, white, nickel-plated or stainless steel
- Stainless steel model especially suitable for use on exterior doors or in humid environments
- Adjustable spring force
- In order to increase the closing force, it is possible to use more than one Piccolo
- Special models for special applications available upon request

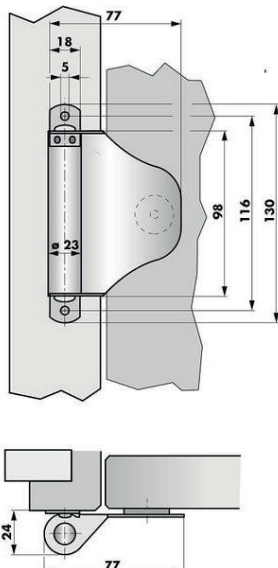
FUNCTIONALITY

- When the door is opened, the built-in spring is tensioned
- The spring force is applied directly to the door by the push plate
- The closing spring closes the door immediately after the door is released

Together with the closing spring Piccolo, we recommend the use of a DICTATOR door damper, so that the door is damped and gently pulled closed before slamming shut.

DIMENSIONS

All dimensions in mm



TECHNICAL DATA

Closing force	10 - 50 Nm
Material	nickel-plated steel, black-coated steel (RAL 9005), white-coated steel (RAL 9010), stainless steel AISI 304, stainless steel AISI 316
Components included	closing spring; 3 washers
Opening angle	max. 90°

INSTALLATION



Installation instructions

ORDER INFORMATION

Description	Part no.
Piccolo closing spring, stainless steel AIS 316	300337
Piccolo closing spring, stainless steel	300339
Piccolo closing spring, nickel-plated	300340
Piccolo closing spring, black RAL 9005 jet black	300340S
Piccolo closing spring, white RAL 9010 pure white	300340W