

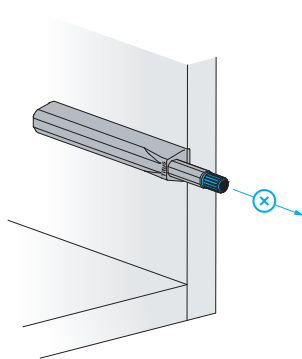
PushOpen Solutions for Hinges

TouchControl Solutions



Push Latch S3

- Soft push opening system controls the outward motion for smooth, silent, and bounceless door movement
- Integrated damper ensures a soft landing, protecting the cabinet and enhancing user comfort



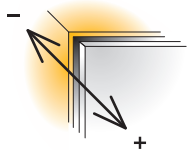
Built-in SafeGuard

- For enhanced safety, adjustment button can't be removed
- Prevents from misuse



Noir, elegant and discreet dark finish

- Seamless integration of hardware into the furniture
- Uniform and discreet surface



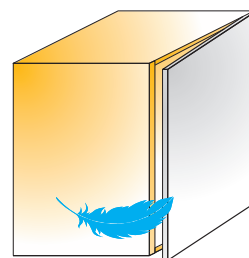
Toolless door gap adjustment

- Easy to compensate any door gaps that might occur during installation
- Adjustment button designed for smooth, hand-operated adjustment



Titus damper inside

- Push latch S2 and S3 version ensure controlled, soft and silent door opening
- Smooth user experience without door rebound
- Cushioned door landing

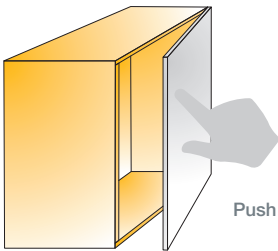


Reliable performance

- Reliable door opening and closing through the life-time

Push Latch S3

For all door types



Tehnickal details

Push Latch S3 with housing

Item number

Dusty white

Anthracite

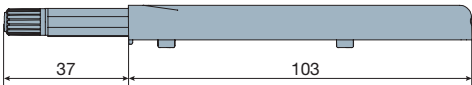
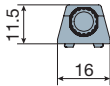
Black

915-9277 →

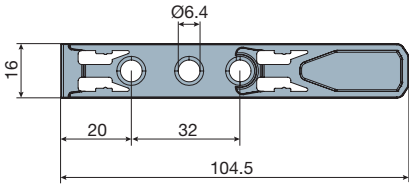
356

383

390

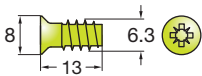


Linear mounting plate

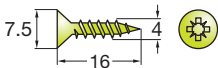


200 Sets Made of plastic

Fixing screws for mounting plates

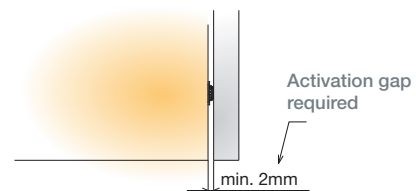
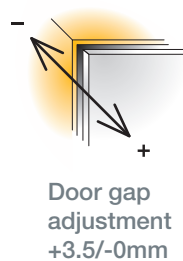


Euro screws
821-6323-050
5000 Pcs

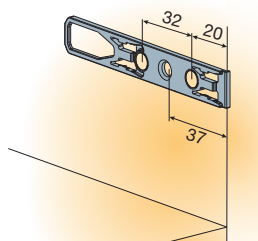


Chipboard screws
820-6328-050
10000 Pcs

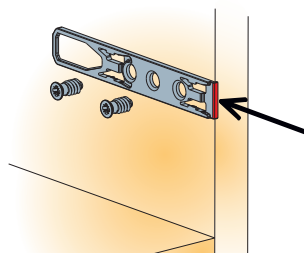
- Soft and silent push opening
- Door gap adjustment ensures reliable closing and consistent performance
- 'Safety click' feature for easy detachment of the mechanism from its mounting plate
- Lip on the mounting plate assures accurate positioning



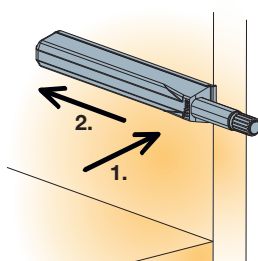
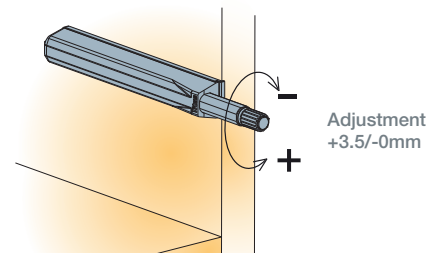
Drilling pattern



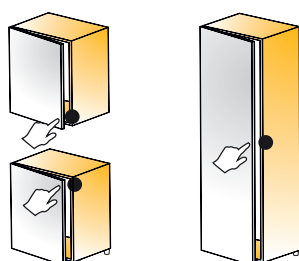
Mounting



Depth adjustment



Positioning

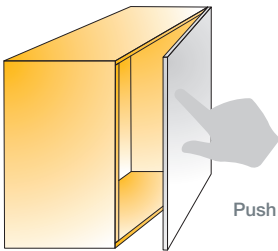


Mounting position close to the 'touch opening point' on the side opposite to hinges.

For application on cabinets with more than 2 hinges and cabinets with narrow doors we recommend a trial mounting.

Push Latch S3

For wood doors



Tehnical details

Item number

Dusty white

Anthracite

Black

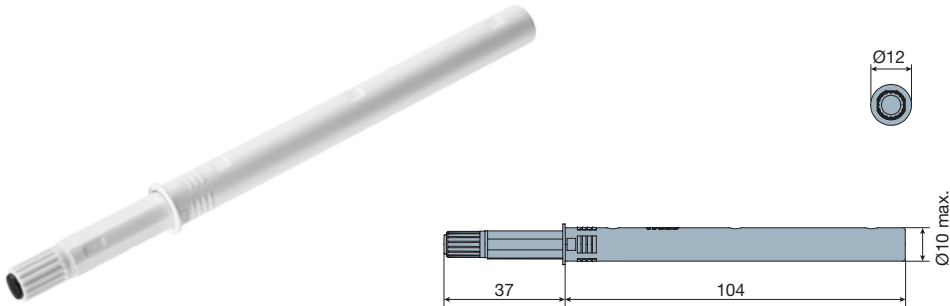
Push Latch S3 drill-in

915-9276 →

356

383

390



200 Pcs Made of plastic

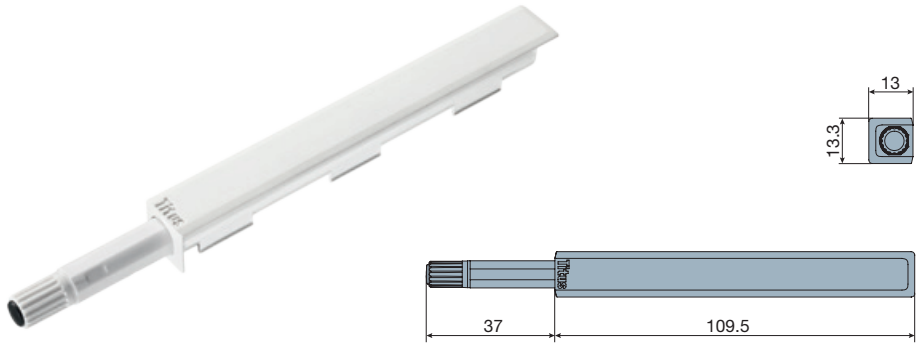
Push Latch S3 routed

915-9278 →

356

383

390



200 Sets Made of plastic

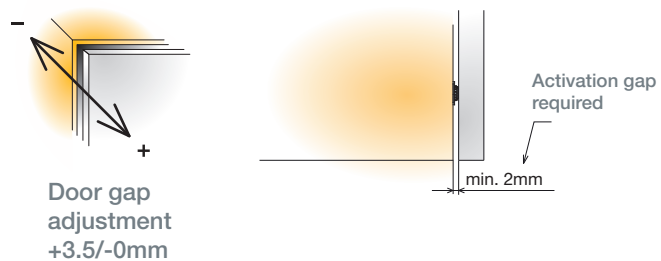
Drilling jig for Push Latch S3 drill-in



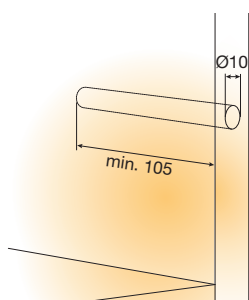
915-9900-072

1 Pc

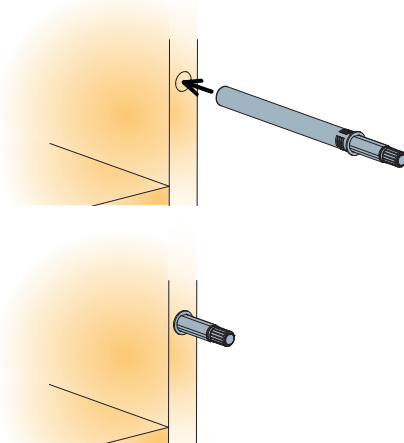
- Soft and silent push opening
- Door gap adjustment ensures reliable closing and consistent performance
- Positioning lip assures accurate position



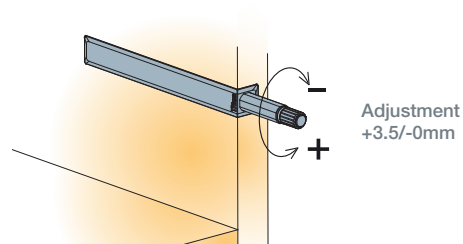
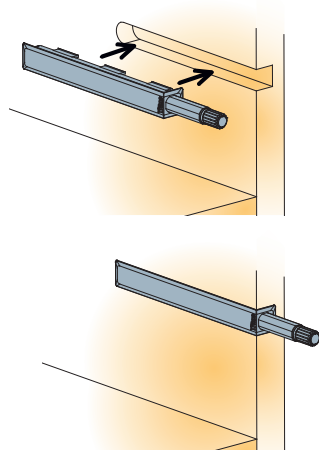
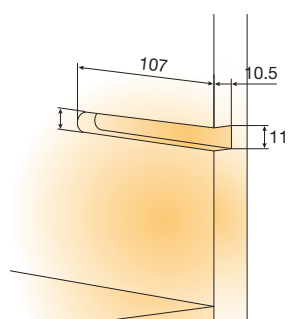
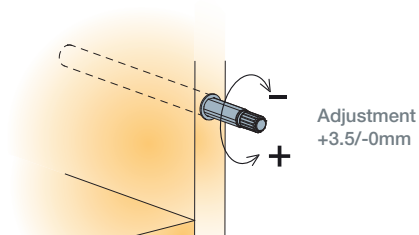
Drilling pattern



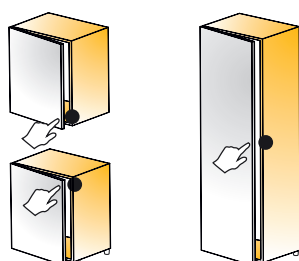
Mounting



Depth adjustment



Positioning

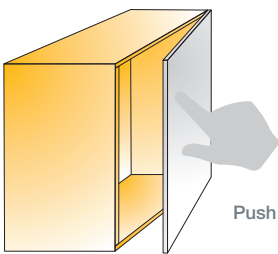


Mounting position close to the 'touch opening point' on the side opposite to hinges.

For application on cabinets with more than 2 hinges and cabinets with narrow doors we recommend a trial mounting.

Push Latch S2

For wood doors



Push Latch S2



Push Latch S2



Linear mounting plate with lip

200 Sets Made of steel and plastic

Item number

Silver grey

915-0W34 →

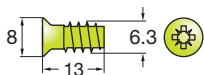
381

Set consists of:

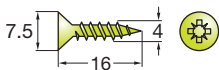


200 Sets

Fixing screws for mounting plates



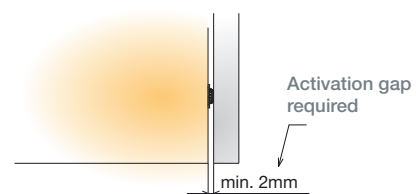
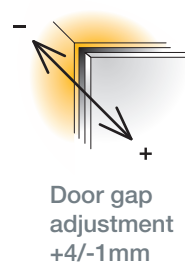
Euro screws
821-6323-050
 5000 Pcs



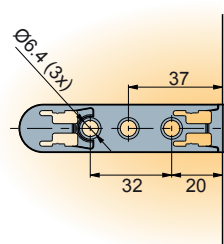
Chipboard screws
820-6328-050
 10000 Pcs

- Bounceless and reliable door opening and closing
- Safety detachment feature of the mechanism from its mounting plate
- Depth adjustment assures reliable and consistent push-to-open action
- Compatibility with damped or non-damped hinges ensures soft landing of the door

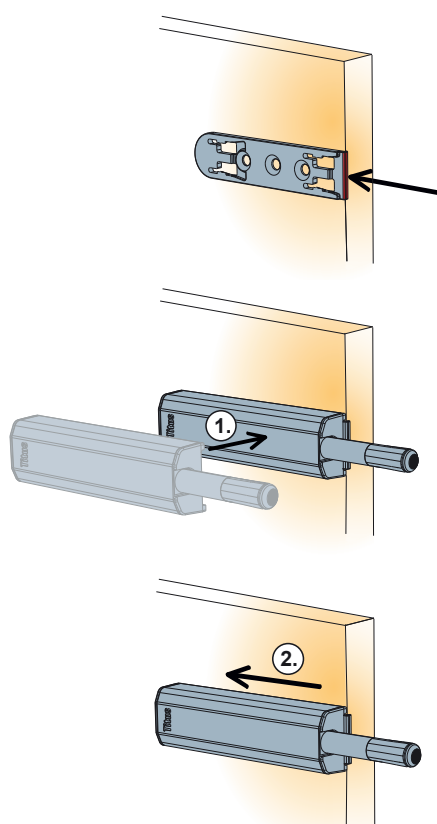
i Push latch S2 works with standard hinges with and without damping



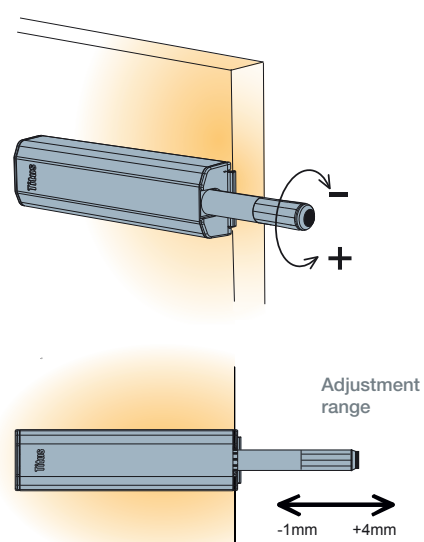
Drilling pattern



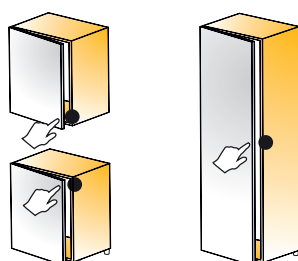
Mounting



Depth adjustment



Positioning

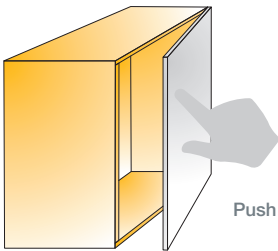


Mounting position close to the 'touch opening point' on the side opposite to hinges.

For application on cabinets with more than 2 hinges and cabinets with narrow doors we recommend a trial mounting.

Push Latch

For wood doors and drawers



Push Latch



Push Latch



Cruciform mounting plate



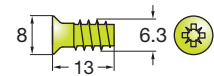
Linear mounting plate

- With bumper
- With bumper
- With magnet
- Linear mounting plate
- Cruciform mounting plate

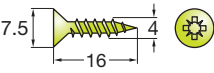
Spring force [N] (released)	Spring force [N] (loaded)	Item number	Silver grey
10	20	915-0X59 →	381
13	27	915-0320 →	381
10	20	915-0D22 →	381
		915-4175 →	381
		915-4183 →	381
Sets:			
Cruciform m. plate		Linear m. plate	
915-0X59-381-K1		915-0X59-381-K2	
200 Sets		200 Sets	
915-0D22-381-K1		915-0D22-381-K2	
200 Sets		200 Sets	

200 Pcs Made of steel and plastic

Fixing screws for mounting plates



Euro screws
821-6323-050
 5000 Pcs



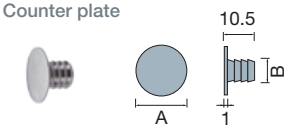
Chipboard screws
820-6328-050
 10000 Pcs

Accessories for Push latch with magnet (nickel plated steel)

Counter plate self adhesive



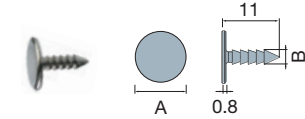
A = Ø15 **915-7159-050** 500 Pcs



A = Ø10 B = Ø5 **915-7196-050** 500 Pcs

A = Ø15 B = Ø8 **915-7190-050** 500 Pcs

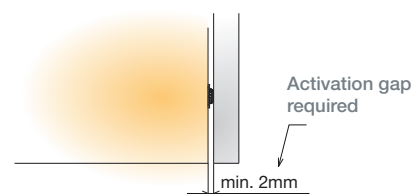
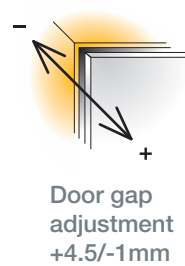
Knock-in Counter plate



A = Ø10 B = Ø2.8 **915-7199-050** 500 Pcs

- Effortless opening with just a light touch
- Depth adjustment ensures reliable closing and consistent performance in case of inaccurate drilling
- 'Safety click' feature for easy detachment of the mechanism from its mounting plate

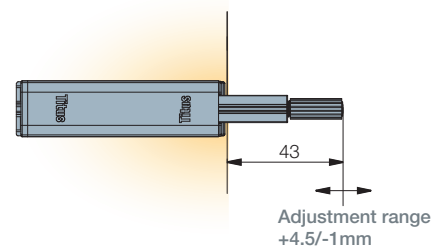
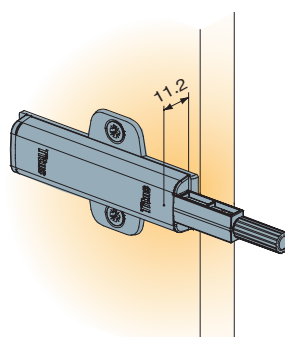
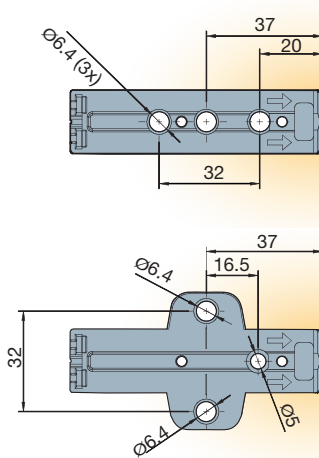
i Push latch with bumper works with standard hinge
Push latch with magnet works with reverse spring hinges or unsprung hinges



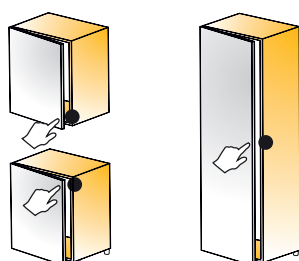
Drilling pattern

Dimensions

Depth adjustment



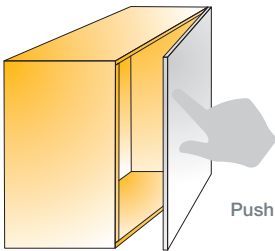
Positioning



Mounting position close to the 'touch opening point' on the side opposite to hinges.

For application on cabinets with more than 2 hinges and cabinets with narrow doors we recommend a trial mounting.

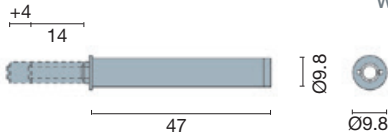
PushOpen Short



Technical details

Stroke [mm]	Item number				
		White	Grey	Lead grey	Black

PushOpen
Short



With bumper

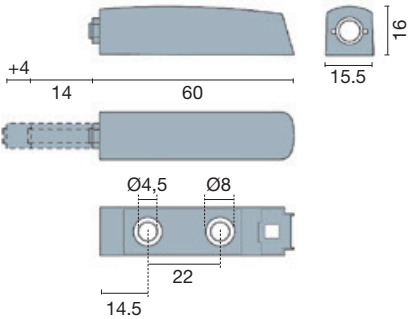
14 **915-7187** → 350 380 383 390

With magnet

14 **915-7185** → 350 380 383 390

100 Pcs Made of steel and plastic

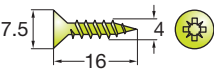
Housing
Short



915-7192 → 350 380 383 390

100 Pcs Made of plastic

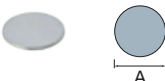
Fixing screws for housing



Chipboard screws
820-6328-050
 10000 Pcs

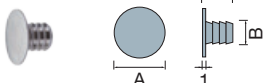
Accessories for PushOpen with magnet (nickel plated steel)

Counter plate self adhesive



A = Ø15 **915-7159-050** 500 Pcs

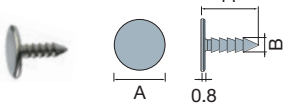
Counter plate



A = Ø10 B = Ø5 **915-7196-050** 500 Pcs

A = Ø15 B = Ø8 **915-7190-050** 500 Pcs

Knock-in Counter plate

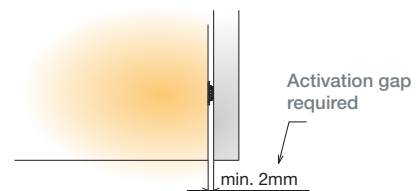
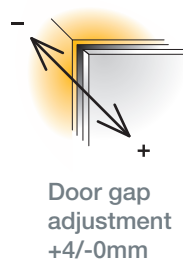


A = Ø10 B = Ø2.8 **915-7199-050** 500 Pcs

- Effortless opening with just a light touch
- Depth adjustment ensures reliable opening



PushOpen with bumper works with standard hinge
PushOpen with magnet works with reverse spring or unsprung hinges

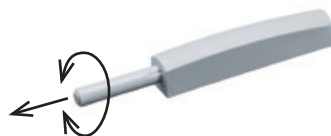
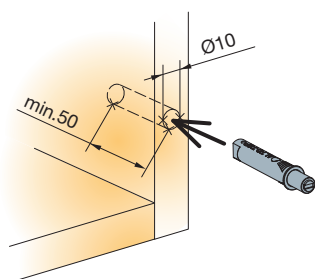


Drilling pattern and mounting procedure

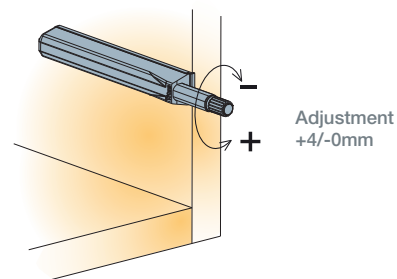
Depth adjustment

Door gap adjustment

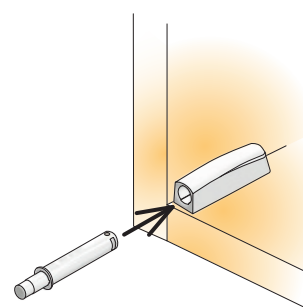
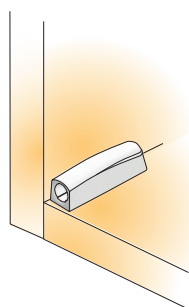
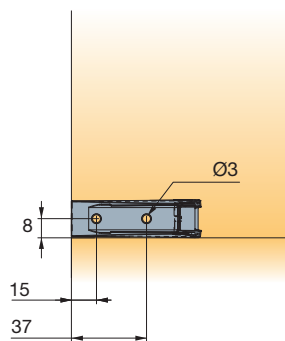
Without housing



Adjustment made by rotating the depth adjustment screw



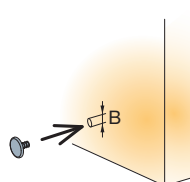
With housing



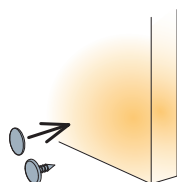
Application on door for Counter plates

Application on door for Counter plate with double side tape and knock-in counter plate

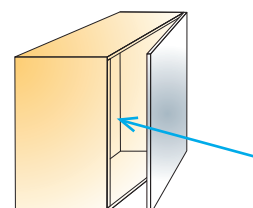
Positioning



Pre-drilled hole
ØB x 10mm

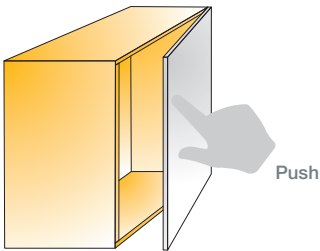


Sticking or knock-in
position

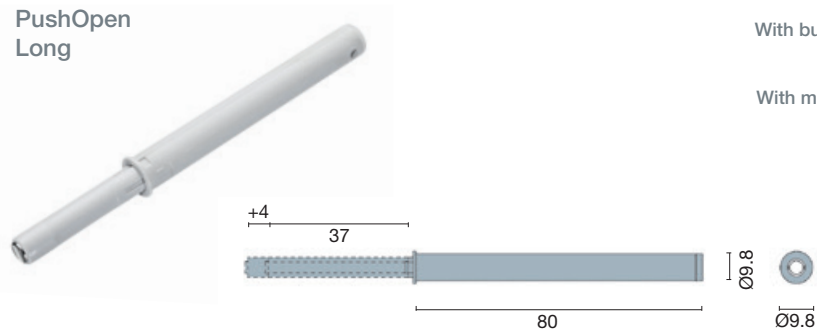


Close to the 'touch opening point'
on the side opposite to hinges

PushOpen Long



PushOpen
Long



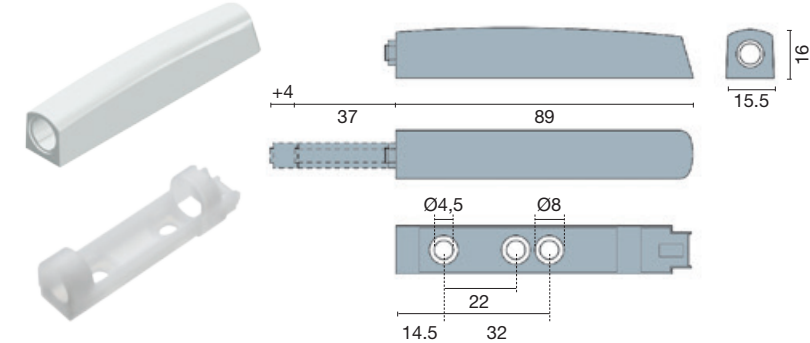
With bumper

With magnet

100 Pcs

Made of steel and plastic

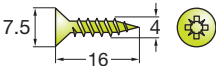
Housing
Long



100 Pcs

Made of plastic

Fixing screws for housing

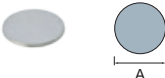


Chipboard screws
820-6328-050

10000 Pcs

Accessories for PushOpen with magnet (nickel plated steel)

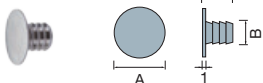
Counter plate self adhesive



A = Ø15

915-7159-050 500 Pcs

Counter plate



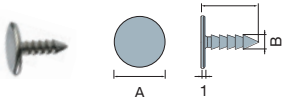
A = Ø10 B = Ø5

915-7196-050 500 Pcs

A = Ø15 B = Ø8

915-7190-050 500 Pcs

Knock-in Counter plate



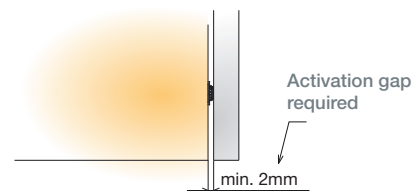
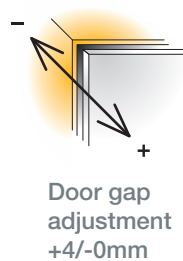
A = Ø10 B = Ø2.8

915-7199-050 500 Pcs

- Effortless opening with just a light touch
- Depth adjustment ensures reliable opening



PushOpen with bumper works with standard hinge
PushOpen with magnet works with reverse spring or unsprung hinges

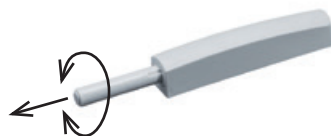
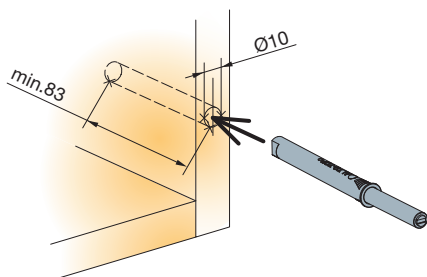


Drilling pattern and mounting procedure

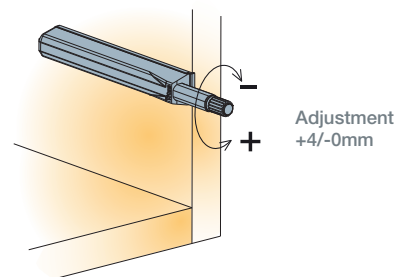
Depth adjustment

Door gap adjustment

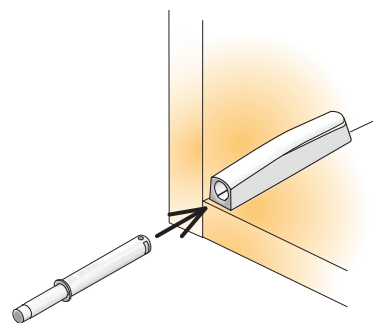
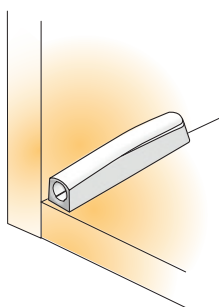
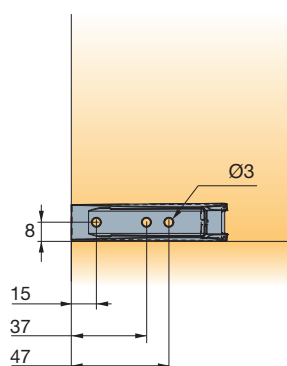
Without housing



Adjustment made by rotating the depth adjustment screw



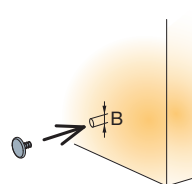
With housing



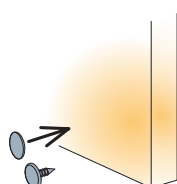
Application on door for Counter plates

Application on door for Counter plate with double side tape and knock-in counter plate

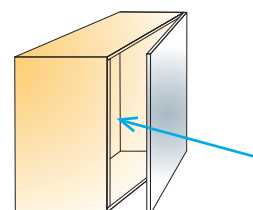
Positioning



Pre-drilled hole
ØB x 10mm



Sticking or knock-in
position



Close to the 'touch opening point'
on the side opposite to hinges

