▶ Push to open Silent for hinged doors



Effortlessly handleless

Handleless furniture design conveys a clean, light and airy look. Push to open Silent for hinged doors provides convenience that pampers its users: easy, reliable opening. Gentle and soft closing. Push to open Silent can easily

be added to any cabinet body and is suitable for all common cabinet constructions. Entirely without any power connection. 100 % convenience, zero cables.



Bringing purist design to furniture:

Handleless design in all common door sizes and cabinet body constructions.



Opening without handles, closing softly and silently:

By combining Push to open with soft closing hinges.



Quickly and easily installed: The housing can simply be

The housing can simply be attached to the existing standard hole line.





hettich.com/short/6a155f

Find out more:

You can get inspiration and further product details on our website.



- Push to open Silent for hinged doors
 For screwing on

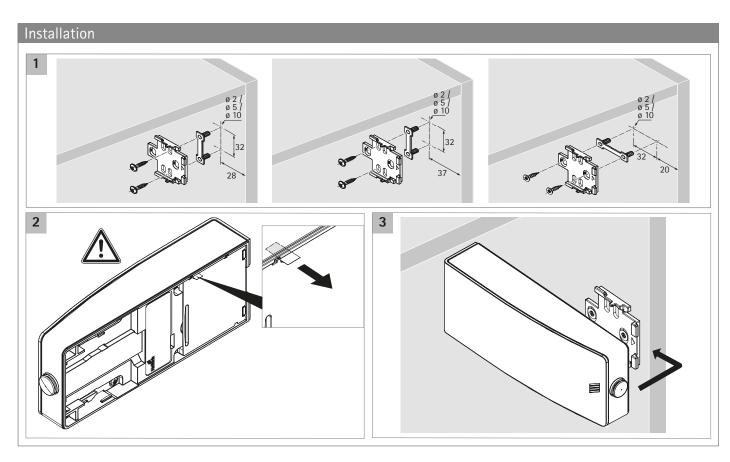
Push to open Silent for hinged doors



Set comprises:

- ▶ 1 Push to open Silent
- 1 bag of fixing parts
 1 set of installation instructions

Colour	Order no.	PU
anthracite	9 239 087	1 set
white	9 239 088	1 set





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hettich.com/short/7f5d62

Hettich

▶ Push to open for hinges



Handleless, simple, good
A gentle press on the door
is all it takes for the Push
to open push rod to move
it into a position that
easily lets you get your
fingers behind to open it.
Depending on use, the doors
remains in push rod end
position or swings open
widely. The door is closed by
pressing on it again.



Handleless furniture design cleverly created:

Handleless is all the fashion, and the future, whether in the living room or in the kitchen.



Get design flexibility for all door formats:

Push to open for hinges provides the right solution for any door size and shape.



Offer more with little effort: With unchanged production processes and easy installation.





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Find out more:

You can get inspiration and further product details on our website.

Push to open for hinges

Summary



Push to open for hinges

▶ Application areas / recommended applications

174 - 175



Push to open Pin

For screwing on

▶ For drill mounting

178 179



Push to open Pin Strong

► For screwing on 180

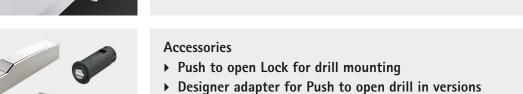
► For drill mounting 181



Push to open Magnet

► For screwing on 182

▶ For drill mounting



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► Counterplates for Push to open Magnet 186 – 187



Assembly aids

▶ For Push to open drill in versions

188

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Technical information

189 - 191

173





Technical Assistant

- **▶** Installation
- ▶ Adjustment
- Service

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Technik für Möbel Hettich

- Push to open for hinges
 Range summary / technical comparison

,gc, , ,	Push to open Pin	Push to open Pin	Push to open Pin Strong
Side	178	179	180
Application	► Concealed hinges	► Concealed hinges	 Concealed hinges For use in combination with particularly tall and / or heavy doors for example
Door mounting option	Full overlayHalf overlayInset	► Full overlay	Full overlayHalf overlayInset
Installation	► For screwing on	► For drilling in	► For screwing on
Material / colour	Plastic anthracite light grey white	Plastic anthracite light grey white	Plastic anthracite light grey white

- Push to open for hinges
 Range summary / technical comparison

range summary recemenation							
	Push to open Pin Strong	Push to open Magnet	Push to open Magnet	Designer adapter			
	181	182	183	185			
	 Concealed hinges For use in combination with particularly tall and / or heavy doors for example 	 Hinges without self closing feature 	► Hinges without self closing feature	Concealed hingesHinges without self closing feature			
	► Full overlay	Full overlayHalf overlayInset	► Full overlay	 Full overlay Half overlay Inset (long stroke length) 			
	► For drilling in	► For screwing on	► For drilling in	► For screwing on			
	Plastic anthracite light grey white	Plastic anthracite light grey white	Plastic anthracite light grey white	Zinc die-cast ▶ nickel plated			

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