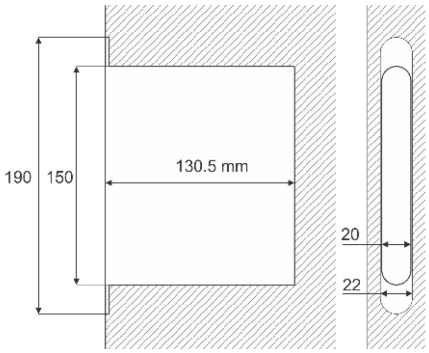
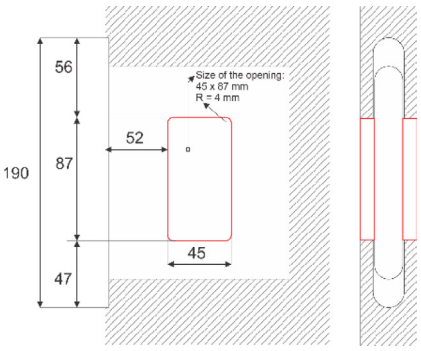
Installation Instructions

Step 1A



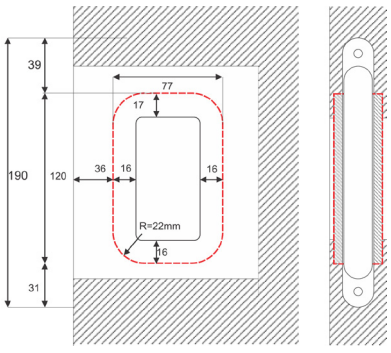
Start to prepare the opening in the door leaf 1A, 1B, 1C.

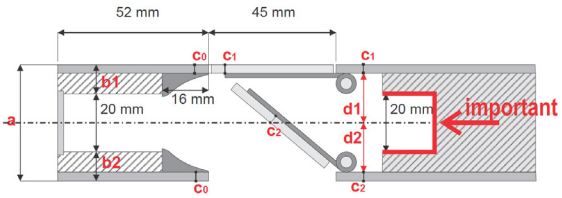
Step 1B



Standard Cutter

Step 1C





Special cutter
Ø 44 mm
Code: Z44

Installation Instructions

Step 2

Apply two finger touch strips H with adhesive tape included in kit. Strong bonding. Should NOT come off.

Step 3

Remove the nylon tie which blocks the 2 sides.

Step 4

Apply sticker S for a clean finish.

Step 5

Insert the lock holding the 2 sides tight. Firmly fix it with the 2 screws A on the front plate.

Step 6

Verify the correct lock working as follows:
a. Take the oscillating latch G out of frontal side by pressing its upper side
b. Engage the plate cover B. The latch G must return
c. Put the striker opposite the frontal, the oscillating latch G must come out.

Installation Instructions

Step 7

Put bi-adhesive tape on the back of the plate covers B (not included)

Step 8

Stick the first plate-cover on board C of the plate, keeping pressed the other plate on the opposite side. Repeat operation for the second plate cover.

Step 9

Fix the striker with the suitable screws E.

Step 10

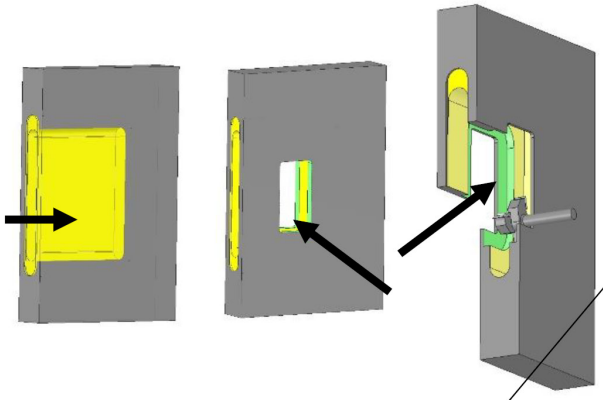
Check the door closing and eventually do the necessary regulations on the striker acting on the screws F.

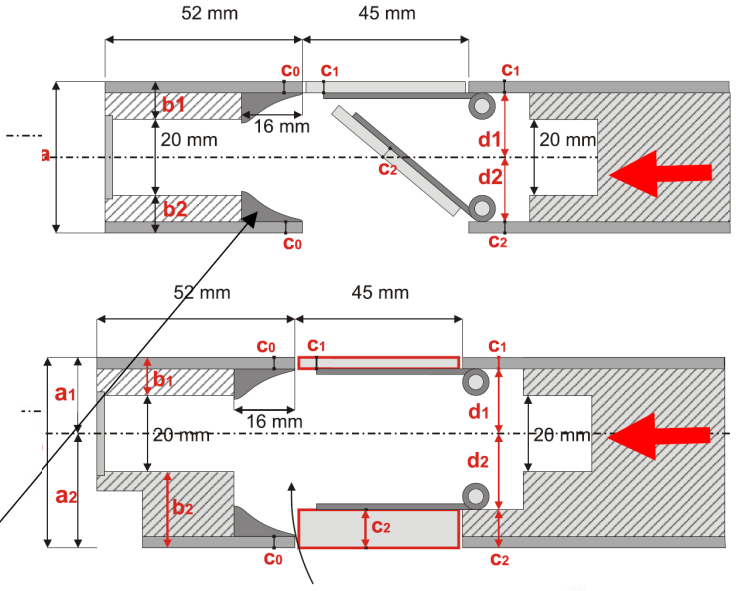
Installation Instructions

Technical Specifications

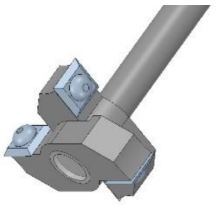
No-Ha 2.0 mini

1a	1b	1c
20 x 130.5 mm	45 x 87 mm	77 x 120 mm

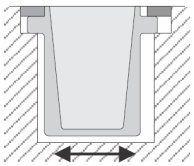




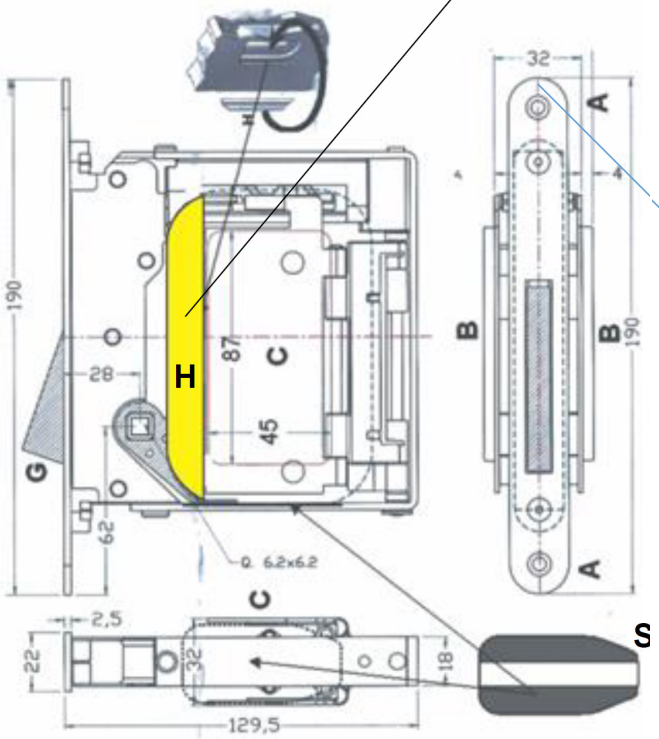
Z44 = diam 44 mm

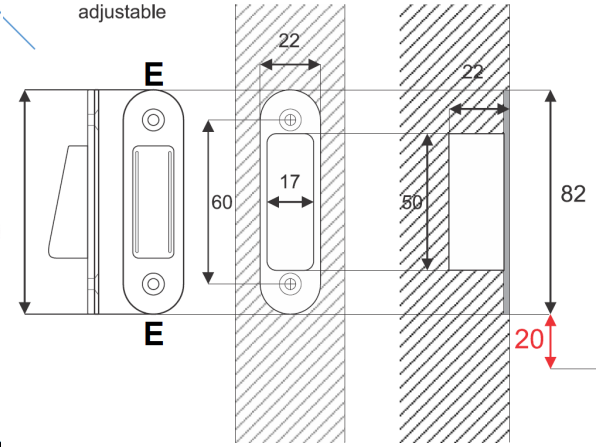


Special Cutter



adjustable





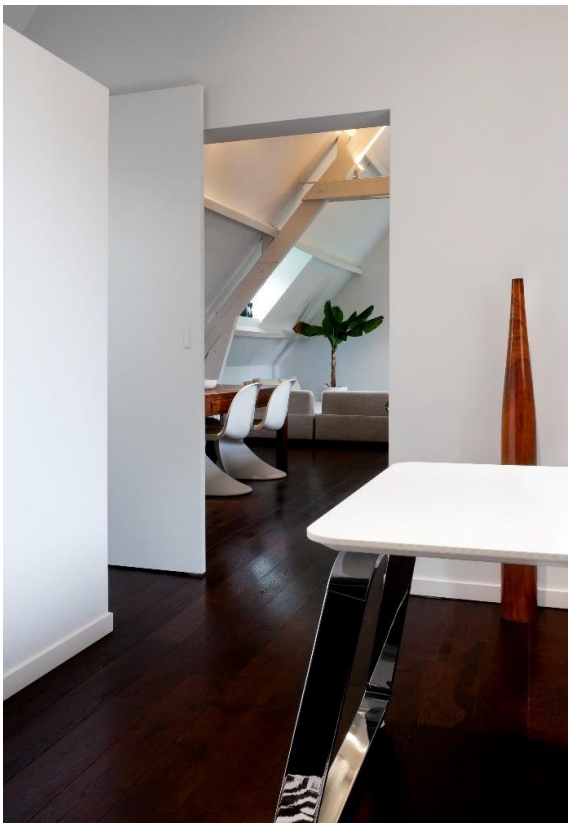
RocYork | No-Ha Concealed Door Handle

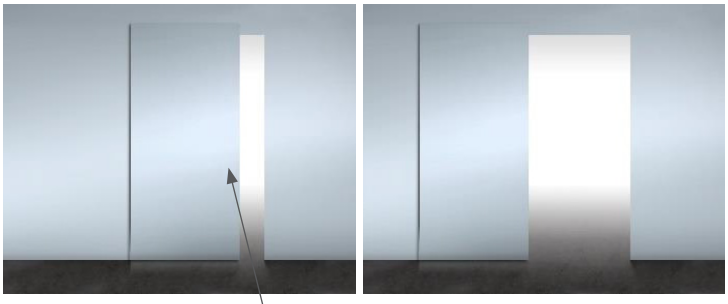
Installation Instructions

The No-Ha 2.0 Slide is a door handle that recedes into the door panel and can be used on all sliding doors that slide into the wall or in front of it. The handle is operable on both sides with plenty of space for the fingers.

The handle has the same look as the No-Ha 2.0 for revolving doors. The No-Ha cover plate is not part of the mechanism so that it can be made to match the finish of the door panel. The No-Ha cover plate is available as an accessory in MDF and in brushed stainless steel.

The milling in the door panel is the same as with the No-Ha 2.0 revolving doors. An extra piece must be fitted on the top of sliding doors that slide into the wall so that the door can be drawn out of the wall.

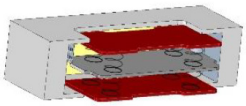


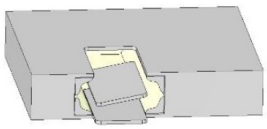


Handle for Sliding Doors

Dimensions:

- Opening: 87mm x 45mm
- Cover plate: 85.5mm x 43.5mm
- Note: The cover plate is made to match the surface finish of the door panel and is NOT part of the door handle mechanism.

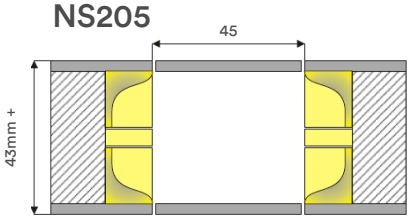




Handle 2 sides for Sliding Doors

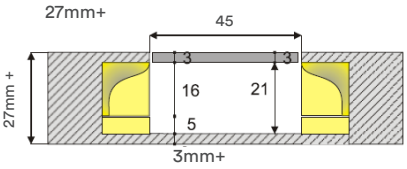
43mm+

NS205

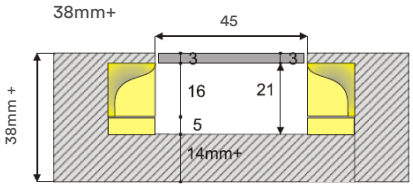


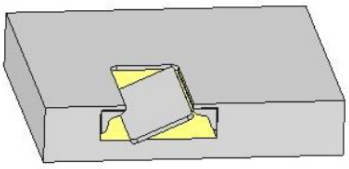
Handle 1 side for Sliding Doors NS105

27mm+



38mm+





Information contained within this document supersedes all previous versions and is subject to change without notice.

Installation Instructions

Technical Specifications

Symmetric

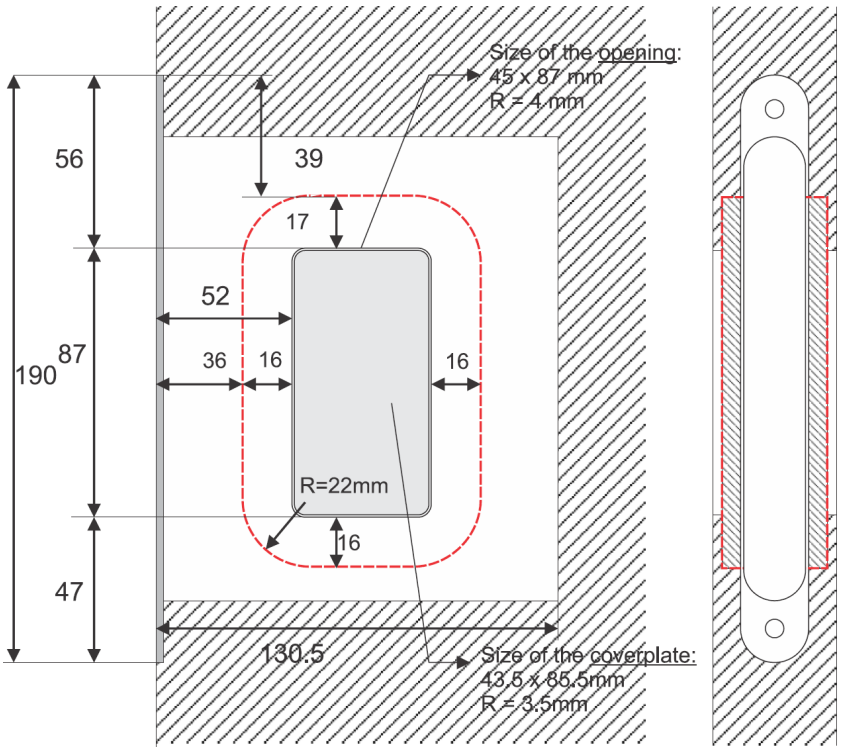
a	b1=b2 =1/2(a-20)	C0	C1	C2	d1+d2 d1=d2= a/2-c1
36 mm	8 mm	3 mm	3 mm	3 mm	15 mm
38 mm	9 mm	3 mm	3 mm	3 mm	16 mm
40 mm	10 mm	3 mm	3 mm	3 mm	17 mm
42 mm	11 mm	3 mm	3 mm	3 mm	18 mm
44 mm	12 mm	3 mm	3 mm	3 mm	19 mm
46 mm	13 mm	3 mm	3 mm	3 mm	20 mm
48 mm	14 mm	3 mm	4 mm	4 mm	20 mm
50 mm	15 mm	3 mm	5 mm	5 mm	20 mm
50 mm++	Please contact : info@no-ha.com				

Asymmetric

a0	b1≠b2 b1+b2=(a-20)	C0	c1≠c2	d1≠d2 d1+d2=a-(c1+c2)
var	var	3 mm	var	d1 & d2 = min 15 mm = max 20 mm

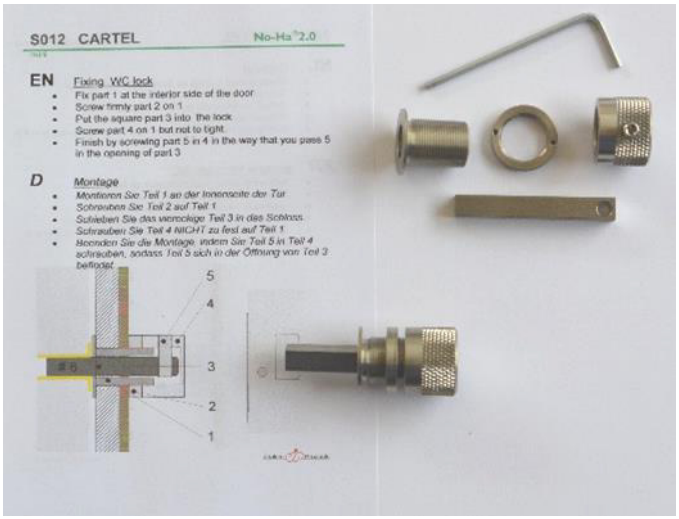
Most important by asymmetric installation:

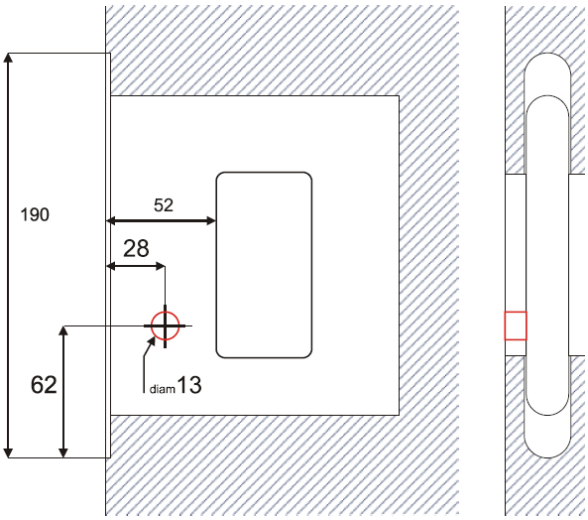
- d1 = min. 15mm & max. 20mm
- d2 = min. 15mm & max. 20mm
- d1 is **not** equal to d2
- c1 is **not** equal to c2
- c0 must be 3mm to have enough space to insert the fingers



Installation Instructions

Nm 937 + Locco /Cartel





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