

Direct installation slide rail ECO EF BG DIN R

ECO EF BG (opposite hinge side)

Slide rail with opposite hinge side electromagnetic hold-open device
for all ECO Newton door closers

- **Controlled via:** External fire alarm systems.
- **Hold-open point:** max. 110°.
- **Controlled via:** Connection: 24V DC
- **Delivery:** Without lever arm, this is part of the door closer
- **Installation of the system:** Only on the opposite hinge side.
- **Slide rail:** Tested acc. to EN 1155

Slide rail ECO EF BG

DIN L	Colour	Art. no.
ECO EF BG DIN L RAL 9006 *OEM*	Silver RAL 9006	5030062801
ECO EF BG DIN L RAL 9016 *OEM*	White RAL 9016	On request
ECO EF BG DIN L RAL 9005 *OEM*	Black RAL 9005	On request

DIN R	Colour	Art. no.
ECO EF BG DIN R RAL 9006 *OEM*	Silver RAL 9006	5030062807
ECO EF BG DIN R RAL 9016 *OEM*	White RAL 9016	On request
ECO EF BG DIN R RAL 9005 *OEM*	Black RAL 9005	On request

Note!

The max. opening angle of the leaves must be limited by using suitable floor-mounted door stops. When used in schools, barracks and stadiums, as well as in areas prone to vandalism, we recommend the use of holding magnets.

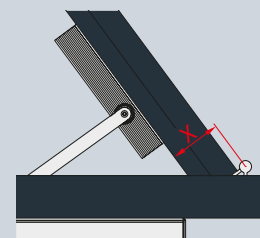
For special dimensions (door leaf thickness, rebate geometry), please contact our technical support team.

Please order the corresponding accessory for the different mounting versions.



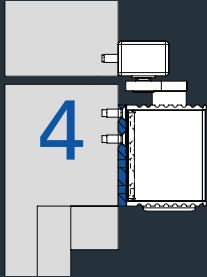
The max. opening or hold-open angle is 110°.

X = max. 95 mm



ECO mounting versions – opposite hinge side

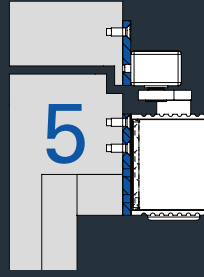
Direct installation



Direct installation is the standard mounting type for ECO. The slide rail is mounted directly on the frame. The ECO fixing holes must be prepared for this purpose.

A paper drilling template is included in all packaging. In addition, a metal drilling template or corresponding drilling dimensions are also available as a PDF or DXF file (www.eco-schulte.de).

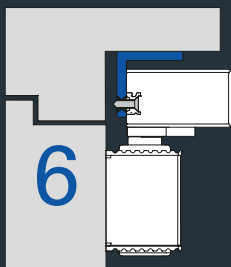
Installation with adaption profile (ADP 40)



The adaption profile (ADP 40) is used if the frame construction does not allow stable fixing of the slide rail, e.g. for frames of profile doors. The adaption profile is fixed above the slide rail in the frame profile chamber. The slide rail can now be mounted stably on this ADP. It can be ordered separately as an accessory.

The drilling dimensions for the adaption profile are included on the enclosed paper drilling template. In addition, a metal drilling template or corresponding drilling dimensions are also available as a PDF or DXF file (www.eco-schulte.de).

Installation with transom bracket



The transom bracket (SFW) is used for installation on the opposite hinge side if the slide rail has to be installed under the frame for space reasons (wide door lintel).

The SFW is screwed to the frame from below and the slide rail is then attached to the SFW.

The drilling dimensions for the SFW are included in the mounting instructions or are available as drilling dimensions in a PDF or DXF file (www.eco-schulte.de). The transom bracket can be ordered separately as an accessory.

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Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR

