

MOVEMENT AS IF BY MAGIC
INTEGRATED DOOR CLOSERS – GEZE BOXER RANGE



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GEZE Boxer – Integrated door closer, closing force 2-4 und 3-6 nach EN 1154 A

Product features

- Closer sizes 2-4 and 3-6 EN 1154 A ¹⁾
- Closer fully integrated into door leaf
- Guide rail only visible during opening moment
- Closing force, closing speed, hydraulic latching action and hydraulic back check adjustable when installed
- Finish: silver

Application range

- For right and left hand closing doors
- Closer size 2-4
max. leaf weight approx. 130 kg
for leaf width up to 1100 mm
for leaf depth from 40 mm
- Closer size 3-6
max. leaf weight approx. 180 kg
for leaf width up to 1400 mm
for leaf depth from 50 mm

Supplied as standard package

Integrated door closer complete with screw accessories and installation instructions

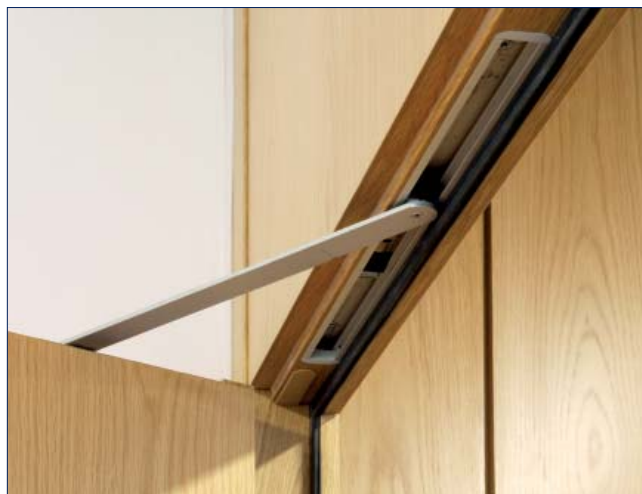
Also necessary: guide rail with lever

Version with mechanical hold-open ²⁾

Integrated door closer complete with screw accessories and installation instructions.

Also necessary:

guide rail with lever and mechanical hold-open device, hold-open angle infinitely variable between 80° and 120°



Stadtverwaltung, Weimar



Hotel Le Meridien Lav, Split

¹⁾ In Germany an additional suitable certificate for the door is necessary with using on smoke and fire doors

²⁾ In Germany not permitted for use with smoke and fire doors

Specification text

Integrated door closer GEZE Boxer
for single-action doors, leaf depth from 40 mm,
according to EN 1154 A, size 2-4
with guide rail, adjustable (when installed) closing force,
closing speed, latching action and back check.

The closer is completely installed into the door leaf,
the guide rail is only visible when the door is open.

For right and left closing doors,
up to 130 kg leaf weight and up to 1100 mm leaf width

Finish: silver

Specification text

Integrated door closer GEZE Boxer
for single-action doors, leaf depth from 50 mm,
according to EN 1154 A, size 3-6
with guide rail, adjustable (when installed) closing force,
closing speed, latching action and back check.

The closer is completely installed into the door leaf,
the guide rail is only visible when the door is open.

For right and left closing doors,
up to 180 kg leaf weight and up to 1400 mm leaf width

Finish: silver

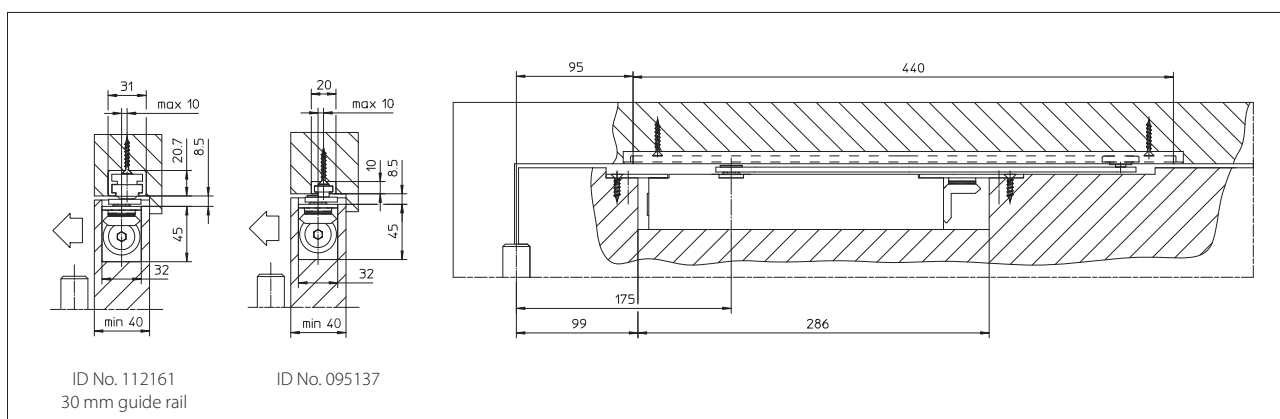


Fig. 05-1 · GEZE Boxer size 2-4 with standard guide rail Boxer

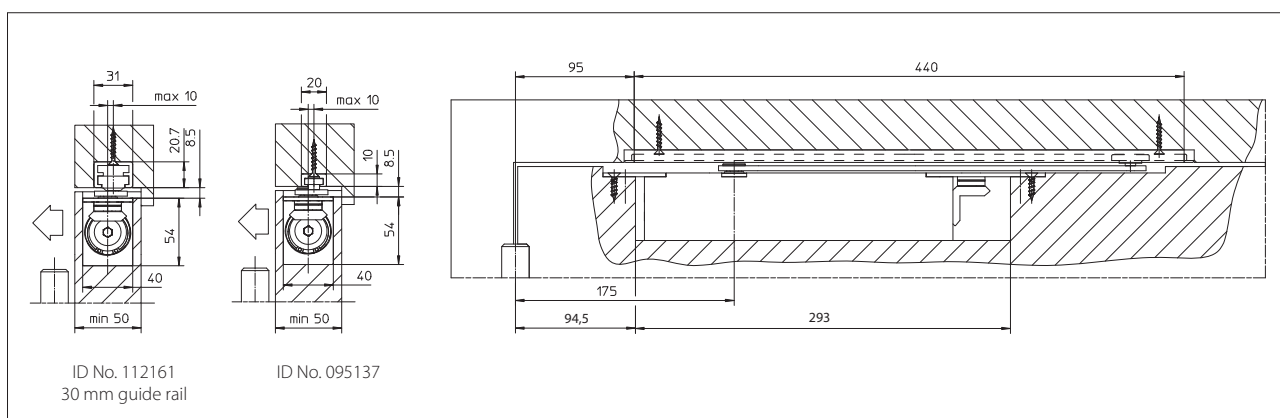


Fig 05-2 · GEZE Boxer size 3-6 with standard guide rail Boxer

Specification text

Integrated door closer GEZE Boxer with mechanical hold-open device for single-action doors, leaf depth from 40 mm, size 2-4 according to EN 1154 A, guide rail with mechanical hold-open device, hold-open angle infinitely variable between 80° and approx. 120°, retaining force of hold-open device can be adjusted, adjustable (when installed) closing force, closing speed, latching action and back check.

The closer is completely installed into the door leaf, the guide rail is only visible when the door is open.

For right and left closing doors, up to 130 kg leaf weight and up to 1100 mm leaf width

Finish: silver

Specification text

Integrated door closer GEZE Boxer with mechanical hold-open device for single-action doors, leaf depth from 50 mm, size 3-6 according to EN 1154 A, guide rail with mechanical hold-open device, hold-open angle infinitely variable between 80° and approx. 120°, retaining force of hold-open device can be adjusted, adjustable (when installed) closing force, closing speed, latching action and back check.

The closer is completely installed into the door leaf, the guide rail is only visible when the door is open.

For right and left closing doors, up to 180 kg leaf weight and up to 1400 mm leaf width

Finish: silver

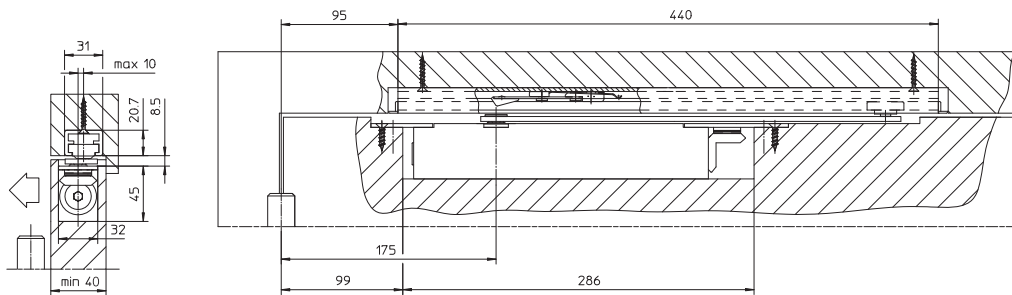


Fig. 06-1 · GEZE Boxer size 2-4 with guide rail Boxer with mechanical hold-open

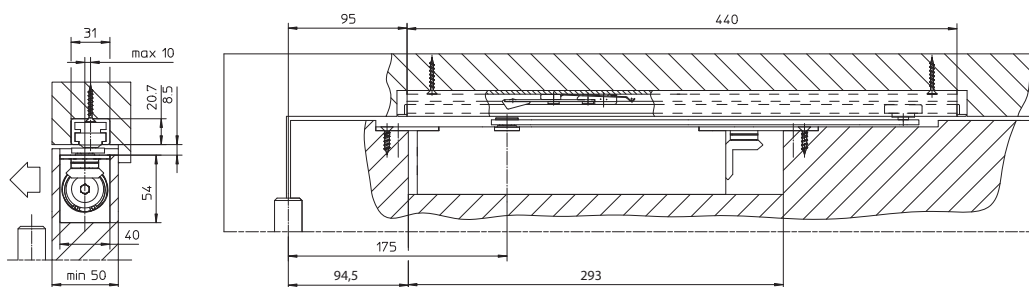


Fig. 06-2 · GEZE Boxer size 3-6 with guide rail Boxer with mechanical hold-open

GEZE Boxer P – Integrated double-action door closer

Product features

- Closer sizes 2-4 according EN 1154
- Closer fully integrated into the door leaf and guide rail only visible during opening moment
- Closing force, closing speed, latching action and back check adjustable (when installed) from top

Application range

- For double-action doors
- Max. leaf weight approx. 80 kg
- For leaf width up to 1100 mm
- For leaf depth from 40 mm



Specification text

Integrated door closer GEZE Boxer P
for double-action doors, leaf depth from 40 mm,
according to EN 1154 A, size 2-4
with guide rail, adjustable (when installed) closing force,
closing speed, latching action and back check

The closer is completely integrated into the door leaf,
the guide rail is only visible when the door is open.

Up to 80 kg leaf weight and up to 1100 mm leaf width

Optionally with:

- () guide rail with mechanical hold-open device
- () guide rail with electromechanical hold-open device

Finish: silver

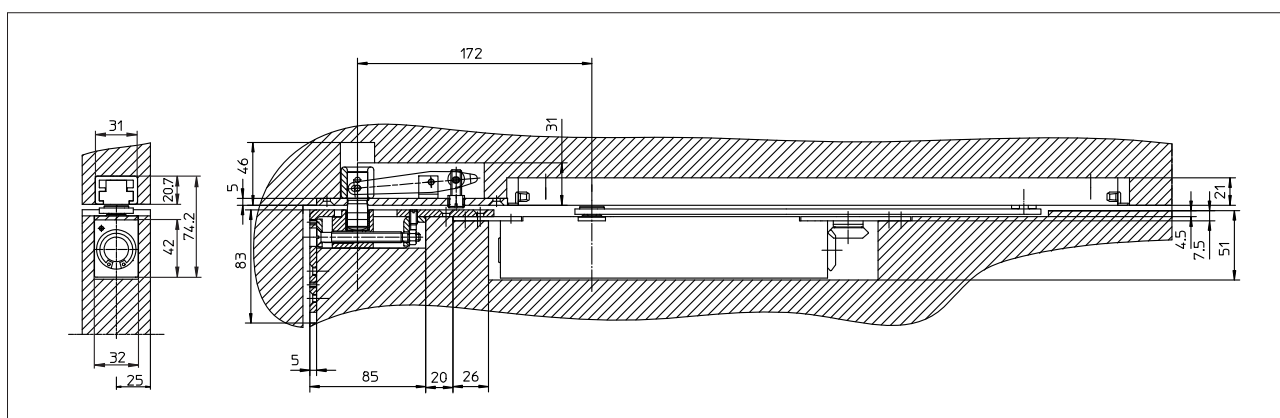


Fig. 07-1 · Integrated double-action door closer GEZE Boxer P

Smoke switch control unit RSZ 6, Certification No. Z-6.5-1755



GEZE RSZ 6 smoke switch control unit with adaption of the alarm threshold and soiling indicator.

The smoke switch control unit RSZ 6 with integrated 24 V DC power supply unit is both a smoke detector for early detection of fire and also a smoke switch to actuate hold-open systems for fire protection barriers.

Electrical data

- Smoke detection – optical scattered light principle
- Voltage supply 230 V AC UP
- Operation voltage 230 V AC, 50 Hz, 6.3 W
- Total connected load max. 200 mA
- Ambient temperature 0° to +50° C
- Short-circuit proof
- Enclosure rating IP 20

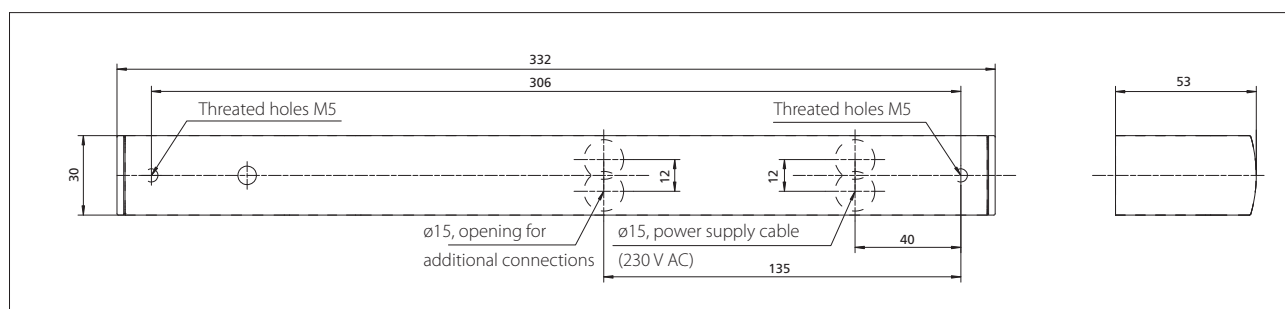


Fig. 08-1 · Dimensions smoke switch control unit RSZ 6

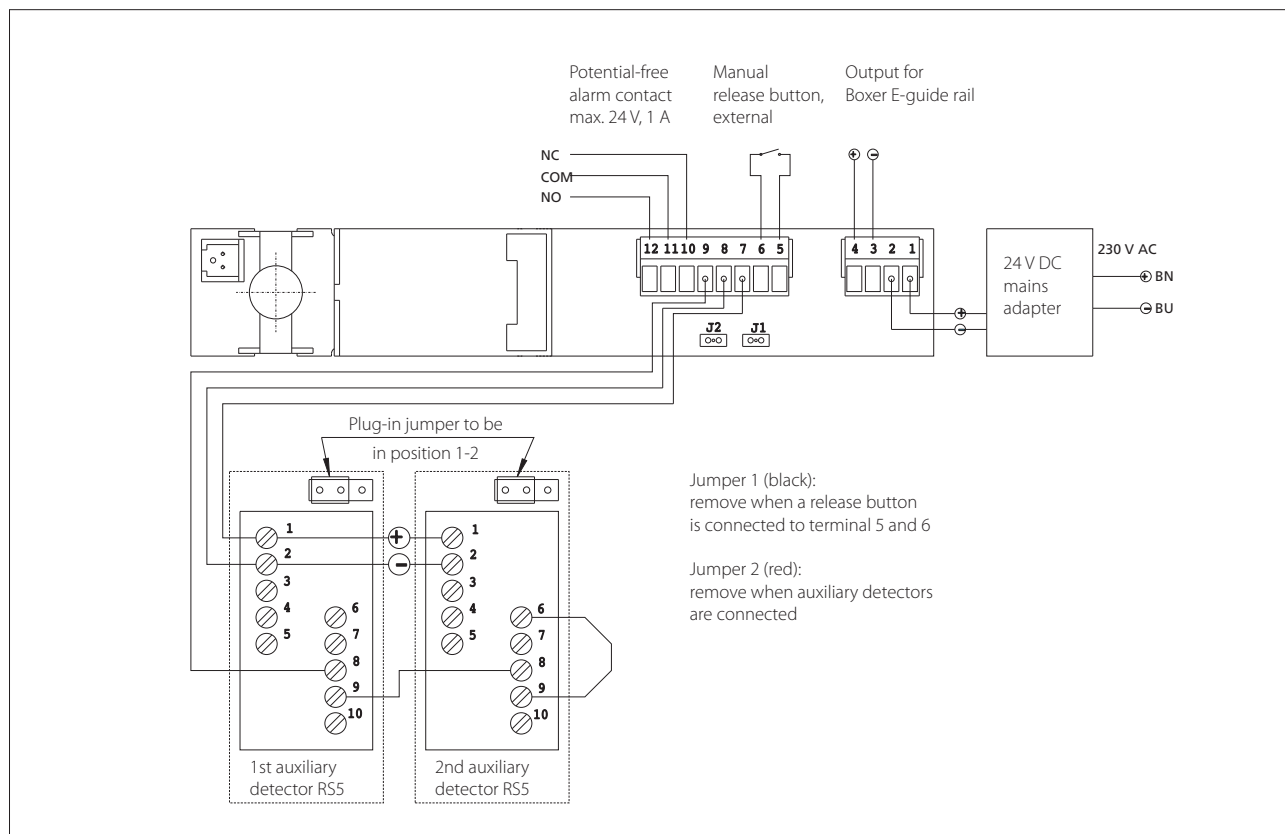


Fig. 08-2 · Connection diagram E-guide rail Boxer to smoke switch control unit RSZ 6

ISM / E-ISM-guide rail Boxer, aluminium door

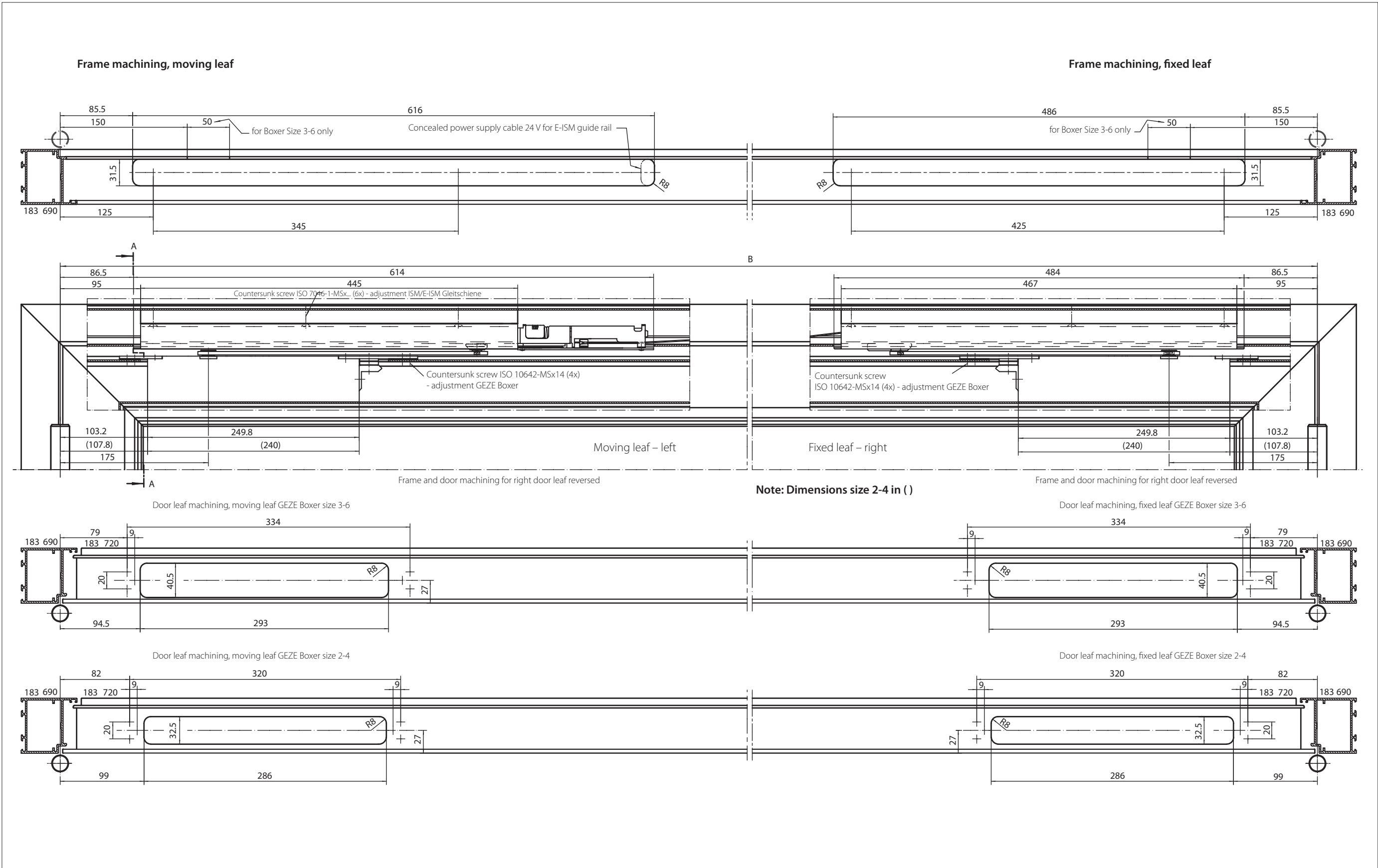
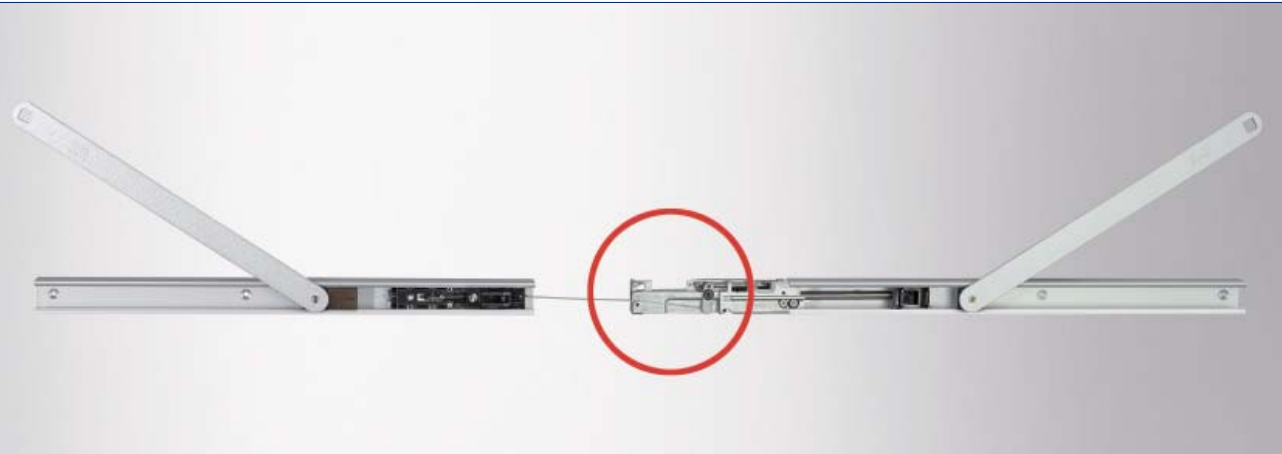


Fig. 16-1 · ISM/E-ISM guide rail Boxer size 2-4/3-6, aluminium door

GEZE Boxer ISM for double-leaf doors
with integrated mechanical closing sequence control



Product features

- Closer sizes 2-4 / 3-6 according to EN 1154 A ¹⁾
- ISM guide rail with integrated mechanical closing sequence control according to EN 1158
- Closer fully integrated into the door leaf and guide rail only visible during opening moment
- Mechanical hold-open device ²⁾ retro-fittable for both door leaves
 - Retention force adjustable
 - Hold-open position can be overridden
- Closing force, closing speed, latching action and back check adjustable when installed
- Finish: silver

Application range

- For double-leaf right and left hand closing doors
- Closer size 2-4
 - max. leaf weight approx. 130 kg
 - leaf width min. 1300 mm - max. 2200 mm
 - fixed leaf min. 540 mm
 - for leaf depth from 40 mm
- Closer size 3-6
 - max. leaf weight approx. 180 kg
 - leaf width min. 1300 mm - max. 2800 mm
 - fixed leaf min. 540 mm
 - for leaf depth from 50 mm

Special version

- For small doors 1130-1300 mm
- For asymmetrical doors

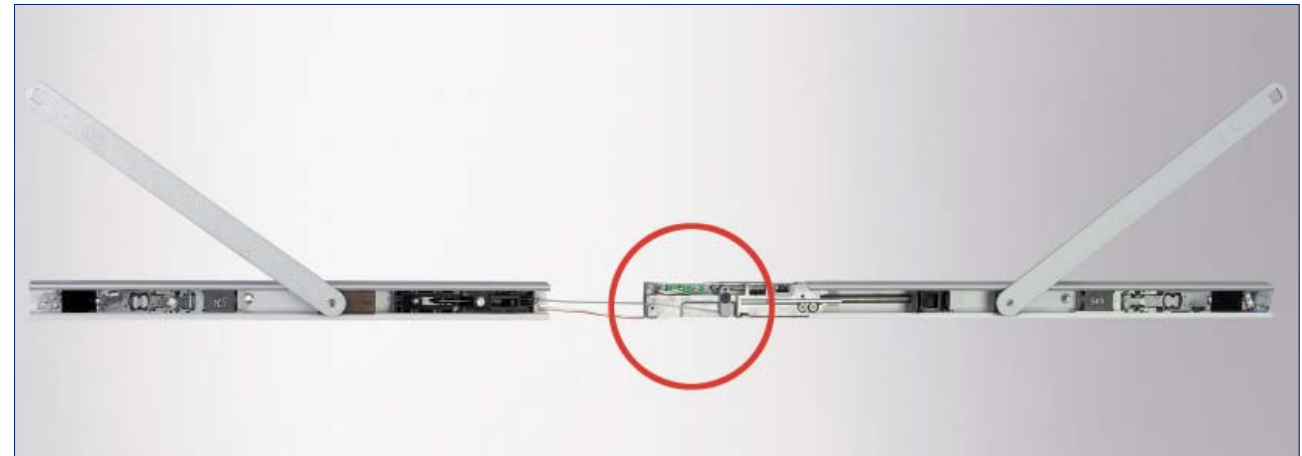
Mode of operation

The system GEZE Boxer ISM for double-leaf doors contains an integrated closing sequence control for both door leaves.

The door leaves are in open position when the door is going to be closed. The sequential closing function is provided by the moving leaf being held-open (it "waits") until the fixed leaf is closed.

¹⁾ In Germany an additional suitable certificate for the door is necessary with using on smoke and fire doors
²⁾ In Germany not permitted for use with smoke and fire doors

GEZE Boxer E-ISM for double-leaf doors with integrated closing sequence control and electromechanical hold-open



Product features

- Closer sizes 2-4 / 3-6 according to EN 1154 A ¹⁾
- E-ISM guide rail with integrated mechanical closing sequence control according to EN 1158 and electromechanical hold-open device according to EN 1155
 - Retention force adjustable
 - Hold-open position can be overridden
- Closing force, closing speed, latching action and back check adjustable when installed
- Finish: silver

Application range

- For double-leaf right and left hand closing doors
- Closer size 2-4
 - max. leaf weight approx. 130 kg
 - leaf width min. 1300 mm - max. 2200 mm
 - fixed leaf min. 540 mm
 - for leaf depth from 40 mm
- Closer size 3-6
 - max. leaf weight approx. 180 kg
 - leaf width min. 1300 mm - max. 2800 mm
 - fixed leaf min. 540 mm
 - for leaf depth from 50 mm

Electrical data

- Operating voltage 24 V DC $\pm 15\%$
- Power consumption 2 x 100 mA
- Rating 100%

Special version

- For small doors 1130-1300 mm
- For asymmetrical doors

Mode of operation

The system GEZE Boxer E-ISM contains electromechanical hold-open devices for both door leaves and an integrated closing sequence control for both door leaves.

The door leaves are in open position with engaged hold-open devices when the door is going to be closed. The sequential closing function is provided by the moving leaf, which starts the closing of the fixed leaf and being held-open (it "waits") until the fixed leaf is closed.



Kreissparkasse Ludwigsburg

Special version for asymmetrical timber doors, rebated

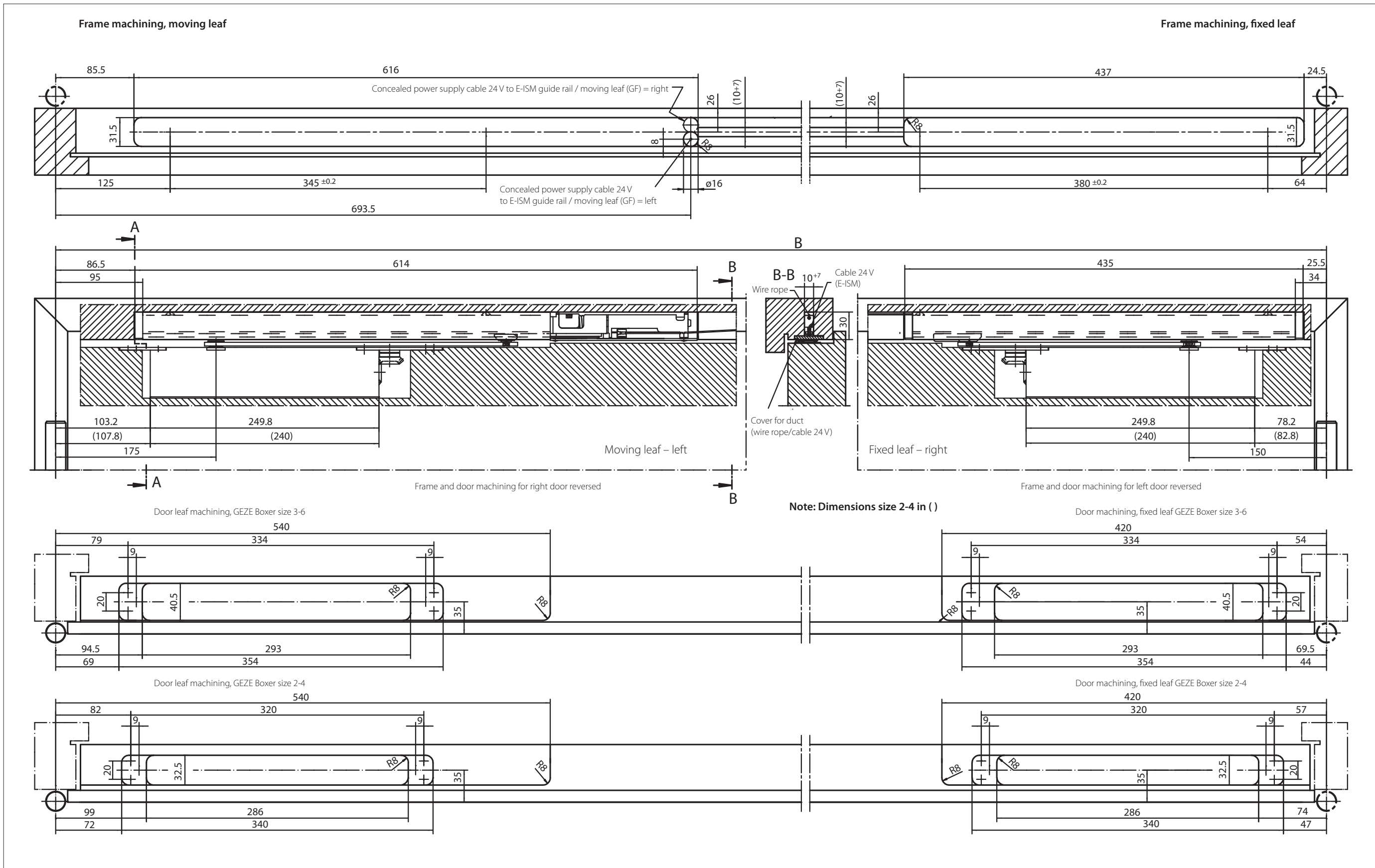


Fig. 15-1 · ISM/E-ISM guide rail Boxer asymmetrical partitionment, rebated timber door

¹⁾ In Germany an additional suitable certificate for the door is necessary with using on smoke and fire doors

Special version for small timber doors, rebated

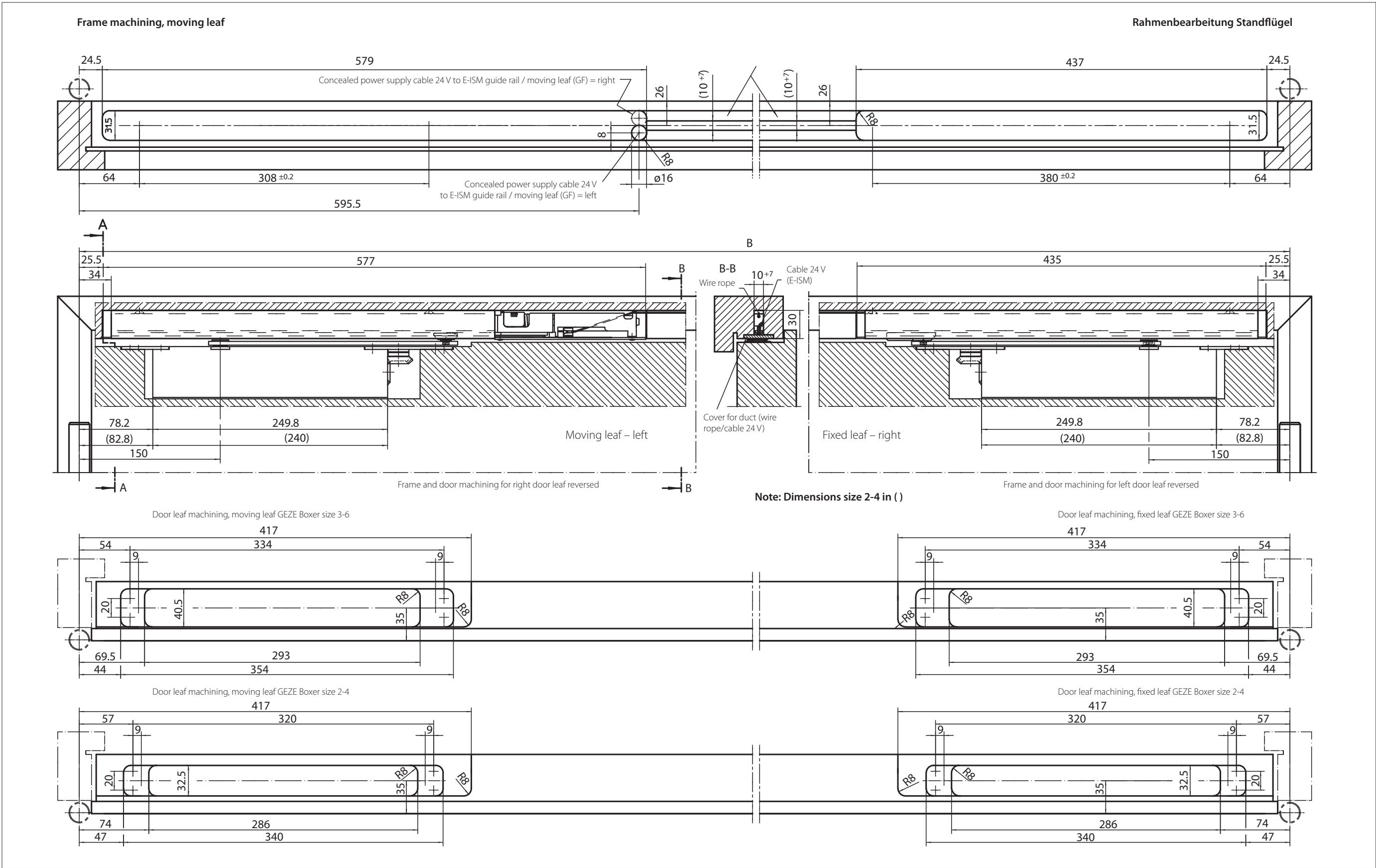


Fig. 13-1 · ISM/E-ISM guide rail Boxer door leaf width 1130-1300 mm, rebated timber door

ISM / E-ISM guide rail Boxer size 2-4/3-6, rebated timber door

Dimensions Boxer size 2-4

- Min. leaf width
B = 1300 mm
- Max. leaf width
B = 2200 mm

Min. width of fixed leaf = 540 mm
plus space required for fixed leaf locking device

Door opening angle approx. 120°

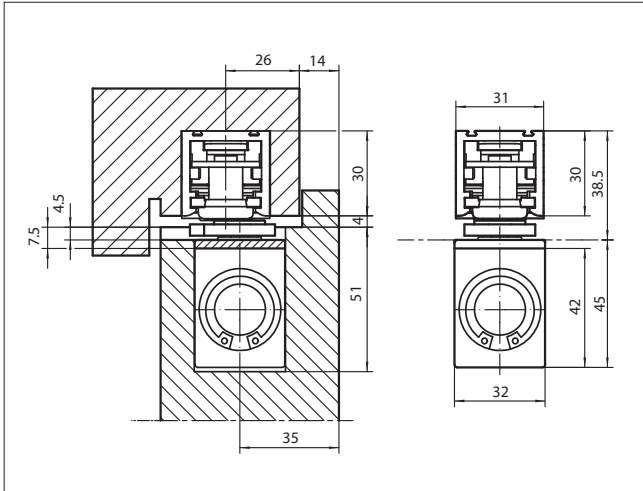


Fig. 12-1 · Dimensions GEZE Boxer size 2-4 (ISM/E-ISM, rebated timber door)

Dimensions Boxer size 3-6

- Min. leaf width
B = 1300 mm
- Max. leaf width
B = 2800 mm

Min. width of fixed leaf = 540 mm
plus space required for fixed leaf locking device

Door opening angle approx. 120°

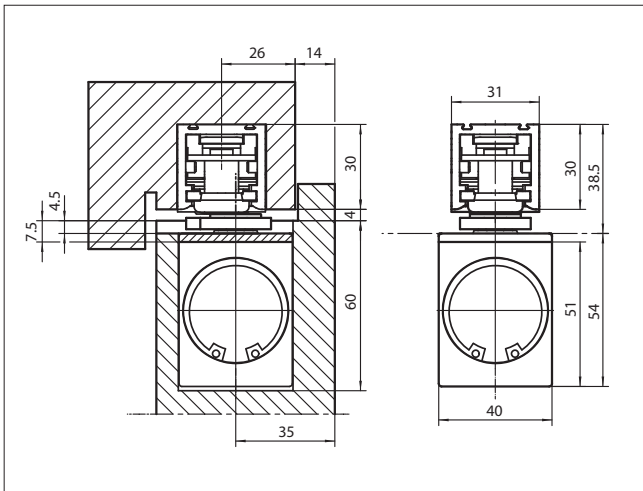


Fig. 12-2 · Dimensions GEZE Boxer size 3-6 (ISM/E-ISM, rebated timber door)

ISM / E-ISM guide rail, rebated timber door

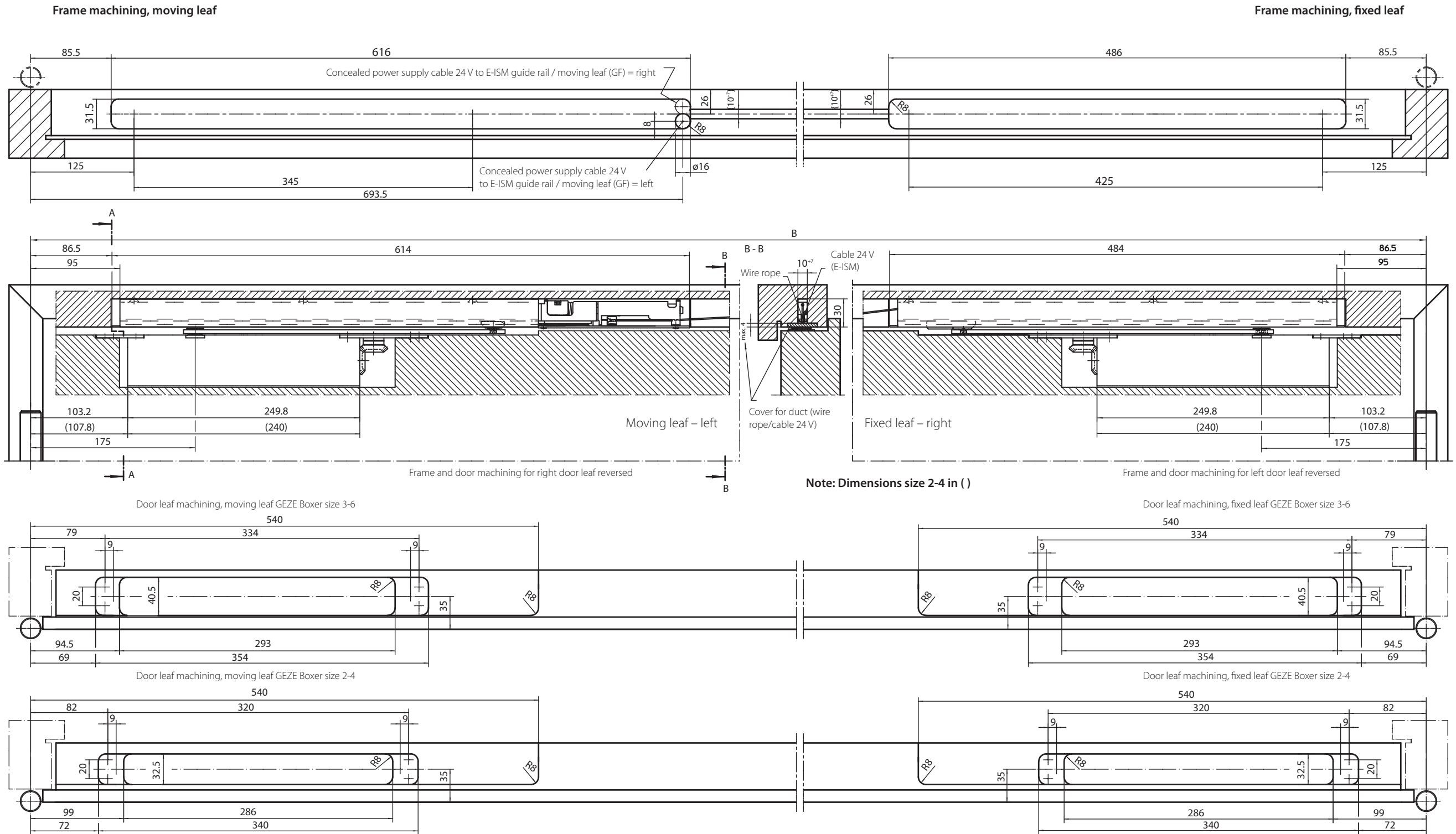


Fig. 13-1 · ISM/E-ISM guide rail Boxer size 2-4/3-6, rebated timber door

ISM / E-ISM guide rail

Boxer size 2-4/3-6, aluminium door

Dimensions GEZE Boxer size 2-4

- Min. leaf width
B = 1300 mm
- Max. leaf width
B = 2200 mm

Min. width of fixed leaf = 540 mm
plus space required for fixed leaf locking device

Door opening angle approx. 120°

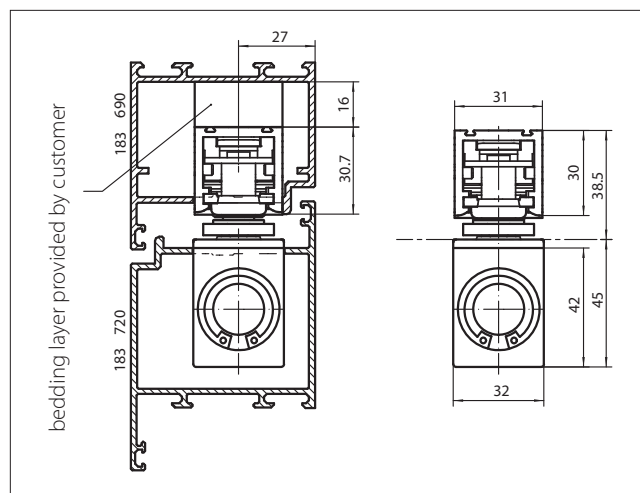


Fig. 17-1 · Dimensions GEZE Boxer size 2-4 (ISM/E-ISM, aluminium door)

Dimensions GEZE Boxer size 3-6

- Min. leaf width
B = 1300 mm
- Max. leaf width
B = 2800 mm

Min. width of fixed leaf = 540 mm
plus space required for fixed leaf locking device

Door opening angle approx. 120°

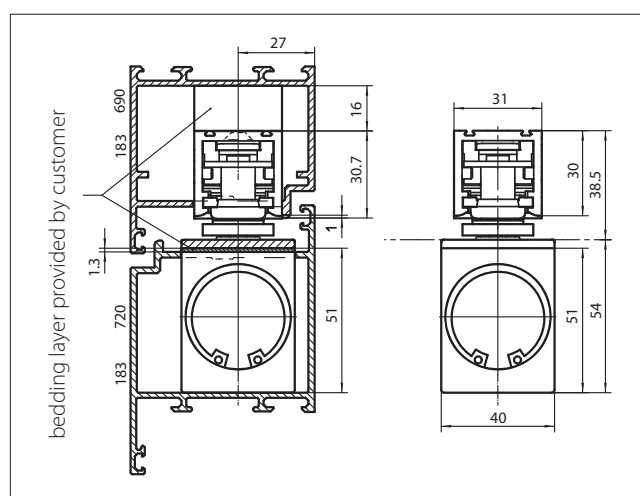


Fig. 17-2 · Dimensions GEZE Boxer size 3-6 (ISM/E-ISM, aluminium door)

GEZE Boxer E – Integrated door closer with electromechanical hold-open according to EN 1155

Product features

- Closer sizes 2-4 and 3-6 EN 1154 A ¹⁾
- E-guide rail with electromechanical hold-open ²⁾ according to EN 1155
- Retention force infinitely adjustable from approx. 80° up to approx. 120° to an definite position
- Closer fully integrated into door leaf
- Guide rail only visible during opening moment
- Closing force, closing speed, hydraulic latching action and hydraulic back check adjustable when installed
- Finish: silver

Application range

- For right and left hand closing doors
- Closer size 2-4
max. leaf weight approx. 130 kg
for leaf width up to 1100 mm
for leaf depth from 40 mm
- Closer size 3-6
max. leaf weight approx. 180 kg
for leaf width up to 1400 mm
for leaf depth from 50 mm

Supplied as standard package

Integrated door closer complete with screw accessories and installation instructions.

Also necessary:

E-guide rail with lever and mechanical hold-open device



Gerechtsgebouw, Gent



Hotel InterContinental Resort, Berchtesgaden

¹⁾ In Germany an additional suitable certificate for the door is necessary with using on smoke and fire doors

³⁾ Approved with well known smoke detectors (p.e. GEZE RSZ 6) by the DIBt, Berlin

Specification text

Integrated door closer GEZE Boxer E, 24 V DC, certified in accordance with EN 1155, for single-action doors, leaf depth from 40 mm, size 2-4 according to EN 1154 A, with guide rail, with electromechanical hold-open device ¹⁾ hold-open angle infinitely variable between 80° and approx. 120° hold-open position can be overridden, adjustable (when installed) closing force, closing speed, latching action and back check

The closer is completely installed into the door leaf, the guide rail is only visible when the door is open.

For right and left closing doors, up to 130 kg leaf weight and up to 1100 mm leaf width

Finish: silver

Specification text

Integrated door closer GEZE Boxer E, 24 V DC, certified in accordance with EN 1155, for single-action doors, leaf depth from 50 mm, size 3-6 according to EN 1154 A, with guide rail, with electromechanical hold-open device ¹⁾ hold-open angle infinitely variable between 80° and approx. 120° hold-open position can be overridden, adjustable (when installed) closing force, closing speed, latching action and back check

The closer is completely installed into the door leaf, the guide rail is only visible when the door is open.

For right and left closing doors, up to 180 kg leaf weight and up to 1400 mm leaf width

Finish: silver

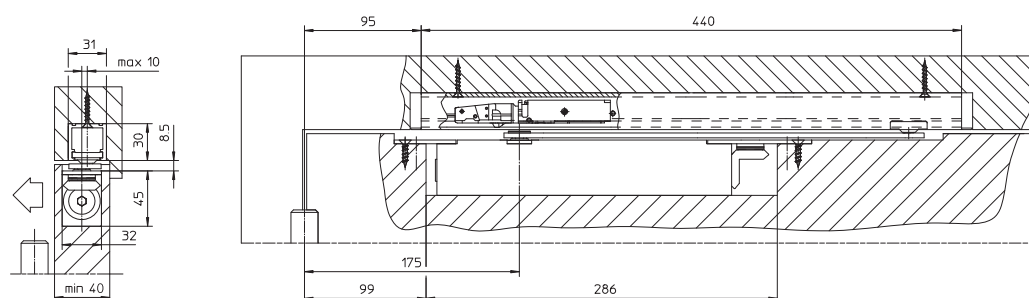


Fig. 19-1 · GEZE Boxer size 2-4 with E-guide rail Boxer

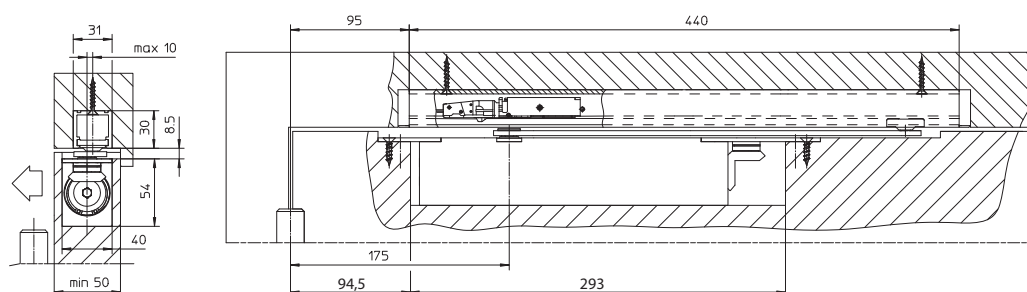


Fig. 19-2 · GEZE Boxer size 3-6 with E-guide rail Boxer

GEZE Boxer EFS size 4

Integrated door closer with freeswing-function

Product features

- Closer size 4 according to EN 1154
- Closer fully integrated into the door leaf and the guide rail is only visible during opening moment
- Closing speed and latching action are adjustable when installed
- Certified according to EN 1155 and by DIBt for the use with GEZE smoke switch control unit RSZ5 and RSZ6
- Closer carries CE indication
- Each commercial cable transmission can be used for the 24V supply of the closer which is integrated into the door leaf
- Low current consumption
45mA with 24 V DC

Application range

- For right hand and left hand single-action doors
- For single leaf doors
- Closing force 4 for doors with:
leaf weight max. 130 kg
leaf width max. 1100 mm
for leaf depth from 50 mm

Note:

Due to the guideline for determination plants of the DIBt (German Institution for Construction Technology) a circuit breaker is cogently stipulated when using a door closer with freeswing function.



Mode of operation

The freeswing-function is activated by opening the door to tense the closer spring once. This will ensure that the closer spindle is held in that position in the door closer during the electro-hydraulic hold-open mechanism.

The freeswing-function makes it possible to use the door without the resistance from the closer, for closing and opening. This function is particularly important in hospitals, nursery schools and sheltered accommodation for the elderly or handicapped persons.

The use on smoke and fire doors is possible but - as well as with Boxer - a separate certificate for applicability for the fire door by the door or system manufacturer is necessary. In case of fire, the door closes automatically, irrespective of the current angle of opening.



UTA flush-mounted version ID No. 116266
80 x 80 x 9 mm (height x width x depth)

The GEZE circuit breaker UTA is used for manual tripping of magnetic clamps or electrically actuated door closers:

- ▶ Switch function: changeover contact
- ▶ Temperature range: -20° C to +50°
- ▶ With label "Tür schließen", english version "Close door"
- ▶ Flush-mounted version
For surface-mounting a standard box ID No. 120503 has to be ordered separately

Specification text

Integrated freeswing door closer GEZE Boxer EFS EN 4,
for single-action doors with leaf depth from 50 mm,
according to EN 1155, size 4;
with guide rail; with freeswing-function
which is activated by opening the door once to approx. 90°,
closing speed and latching action adjustable when installed

The closer is completely integrated into the door leaf,
the guide rail is only visible when the door is open.

Finish: silver

GEZE circuit breaker:

- () surface-mounted (AP)
- () flush-mounted (UP)

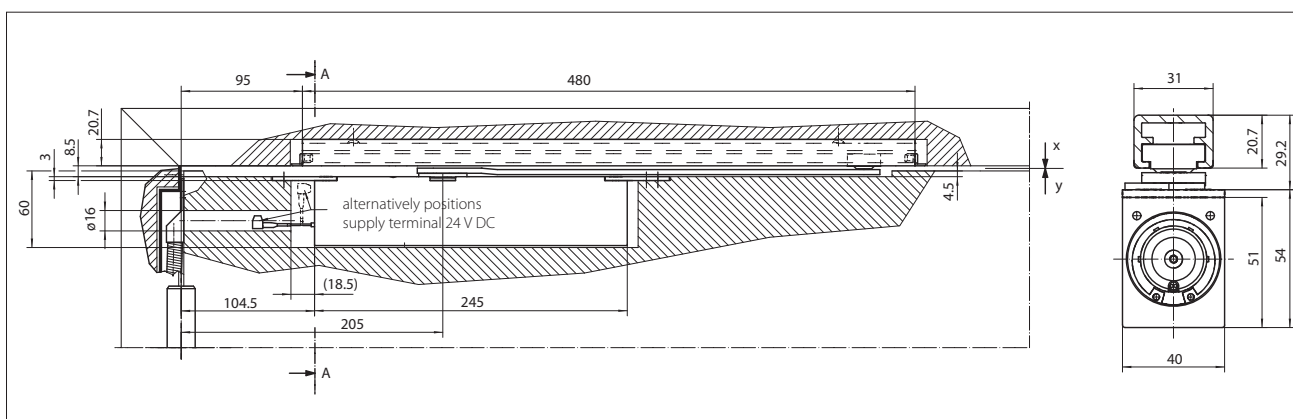


Fig. 21-1 · Integrated freeswing door closer GEZE Boxer EFS size 4 with guide rail

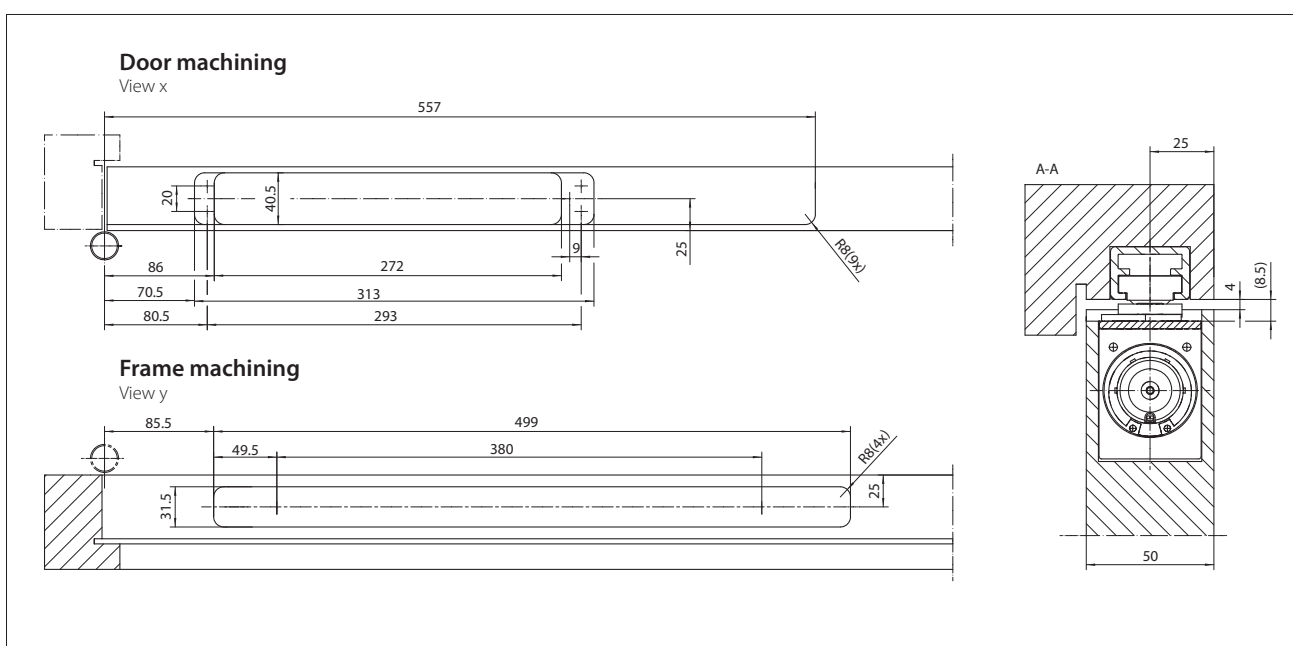


Fig. 21-2 · Integrated freeswing door closer GEZE Boxer EFS size 4 with guide rail (timber door)

ORDERING INFORMATION

Description	Finish	ID No.
GEZE Boxer	size 2-4	099728
	size 2-4 with axis prolonged by 4 mm	101759
	size 2-4 with axis prolonged by 8 mm	101760
GEZE Boxer	size 3-6	099735
	size 3-6 with axis prolonged by 4 mm	101761
	size 3-6 with axis prolonged by 8 mm	101762
Guide rail for Boxer	with lever, silver	095137
	with lever, with mechanical hold-open ¹⁾	095141
	30 mm, with lever	112161
E-guide rail for Boxer	with lever, with electromechanical hold-open	119640
ISM-guide rail for Boxer	with lever, silver	114141
	for door leaf width 1130-1300 mm	120894
	for asymmetrical door partitioning	128597
Mechanical hold-open device	(retro-fittable at ISM-guide rail for Boxer) ¹⁾	118437
E-ISM-guide rail for Boxer	with lever, silver	114142
	for door leaf width 1130-1300 mm	120895
	for asymmetrical door partitioning	128598
Guide rail for Boxer P	with lever, silver	104245
	with lever, with mechanical hold-open ¹⁾	104246
E-guide rail for Boxer P	with lever, with electromechanical hold-open	120077
GEZE Boxer EFS size 4	with freeswing function	108881
Smoke switch control unit RSZ 6	silver	099851
	dark bronze	099857
	white RAL 9016	099858
	RAL colour	099859
Circuit breaker UTA	flush-mounted version	116266
Standard box for surface-mounting		120503

¹⁾ In Germany not permitted for use with smoke and fire doors

References



Gerechtsgebouw, Gent



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