



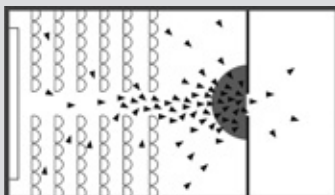
PHA 2000 PHB 3000 Exit Pad

Panic Hardware
in Contur Design

The modular DORMA Panic Hardware-system in Contur Design

Prior knowledge of how to open the escape door is not expected.

DANGER OF PANIC



EN 1125

Panic exit devices operated
by a horizontal bar

DORMA PHA 2000

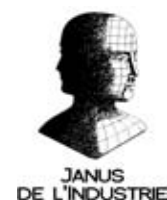


DORMA PHB 3000



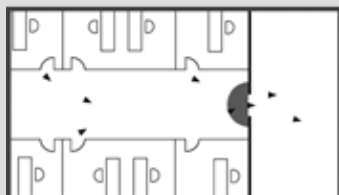
Approval certification

The Panic Hardware products of the series DORMA PHA 2000 and PHB 3000 have been tested to and certified compliant with EN 1125. All products meet the requirements of Annex ZA to EN 1125 and are therefore qualified to bear the **CE** mark of conformity.



Prior knowledge of how to open the escape door is expected.

NO DANGER OF PANIC



EN 179

Emergency escape devices with exit pad

Advanced, high-spec fittings for emergency exit doors

With this system, DORMA is able to offer a comprehensive range of high-quality panic hardware fittings with horizontal and vertical locking for doors in emergency exits and escape routes – applications in which safety, reliability and aesthetic attractiveness are indispensable requirements. DORMA's PHA and PHB products cover in full the hardware requirements that arise in

public-frequented facilities such as hospitals, universities and schools, concert halls, shopping malls, hotels and administrative buildings. Whether office suites or apartment blocks, in buildings where there is generally no public pedestrian traffic, the DORMA Exit Pad provides the ideal answer. For both series, the same external DORMA PHT fittings are used.

DORMA Exit Pad




Approval certification

The emergency exit devices of the DORMA Exit Pad series are tested to and certified compliant with EN 179. All products meet the requirements of Annex ZA to EN 179 and are therefore qualified to bear the **CE** mark of conformity.



Additional information on many products can be viewed and retrieved at www.dorma.com

The abbreviated designations next to the computer symbol  indicate the search terms.

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Practical panic hardware for many door situations

With the series PHA 2000 crossbar and the series PHB 3000 pushbar combined with the universally applicable PHT external fittings, DORMA is able to offer a range suitable not only for narrow-stile doors but also timber and similar full-face doors.

The wide security latchbolt engages in a keeper that is normally mounted on the frame. This ensures that the latch is extremely easy to mount and that the door is also securely locked.

Benefits

For the trade

- Modular system for reduced storage costs
- Non-handed
- Universal use of PHT external fittings

For the installer

- Straightforward fixing
- Easy adjustment to different door widths and heights

For the architect/specifier

- For horizontal and vertical panic lock mechanisms
- External fitting with DORMA lever handle or knob
- Electrical functions for special applications

For the user

- Simple operation
- Excellent quality ensures long lifespan
- Universal electric strike

Data and features	PHA 2000			PHB 3000		
	1-point	2-point	3-point	1-point	2-point	3-point
Modular system	●	●	●	●	●	●
Standard (non-expandable)	–	●	–	●	–	–
Standard doors (single-leaf/double-leaf)	●	●	●	●	●	●
Fire and smoke check doors (single-leaf/double-leaf) F	●	●	●	●	●	●
Glass doors	●	●	●	–	–	–
Door width	≤ 1000 mm	●	●	●	●	●
	≤ 1300 mm	●	●	●	●	●
Door height	≤ 2270 mm		●		●	●
	≤ 3400 mm ¹⁾		●		●	●
Max. door leaf weight in kg	200	200	200	200	200	200
Non-handed design	●	●	●	●	●	●
Dogging device ²⁾	●	●	●	●	●	●
Security anti-thrust latch	for standard doors	–	–	–	–	–
	for fire and smoke check doors	●	●	●	●	●
Unlocking via electric strike	○	○	○	○	○	○
Monitoring switch on actuating bar	○	○	○	○	○	○
PHT external fittings						
For standard doors and fire and smoke check doors	●	●	●	●	●	●
For door leaf thicknesses up to 60 mm						
Extended handle spindle and bolts for door leaf thicknesses of 60 – 105 mm	○	○	○	○	○	○
Approved to EN 1125	●	●	●	●	●	●
CE mark for construction products	●	●	●	●	●	●

● = Yes – = No ○ = Option

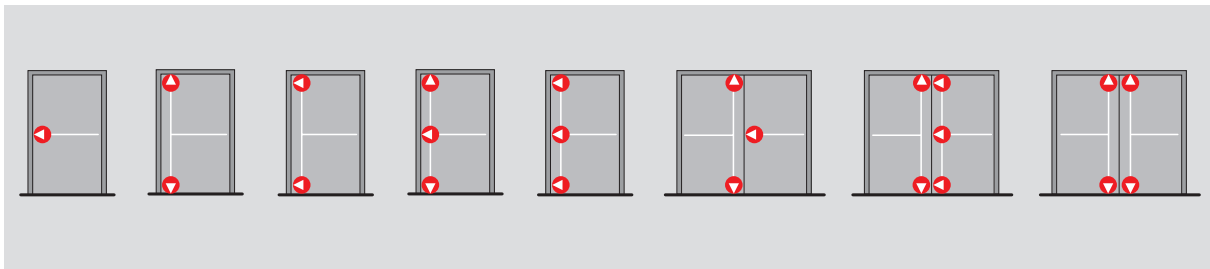
¹⁾ Doors higher than 2500 mm lie outside the scope of EN 1125.

²⁾ Not for Fire and smoke check doors.

F Approval certification

The panic hardware products marked with an **F** are approved for use with fire and smoke check doors. Approval certification for the fire and smoke check

door in conjunction with the DORMA panic hardware product is additionally required in some countries – check local regulations.



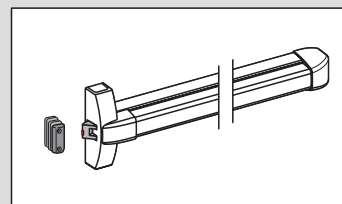
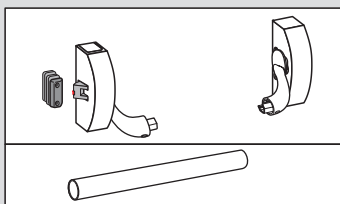
The modular panic hardware system

PHA 2000

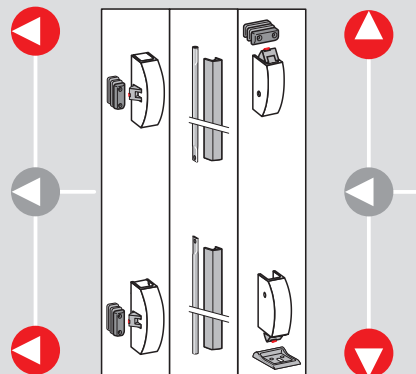
PHB 3000



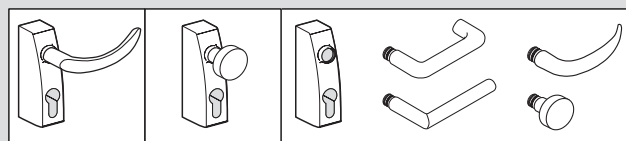
Single-point locking



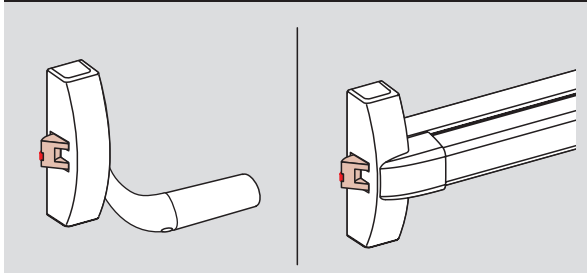
2/3-point locking



PHT

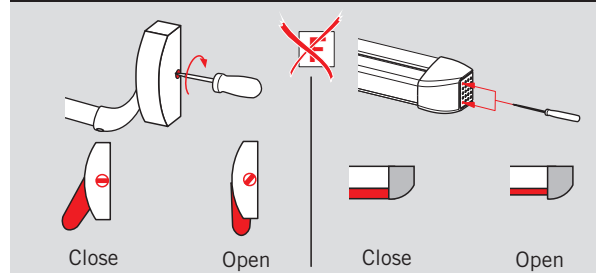


Security anti-thrust latch



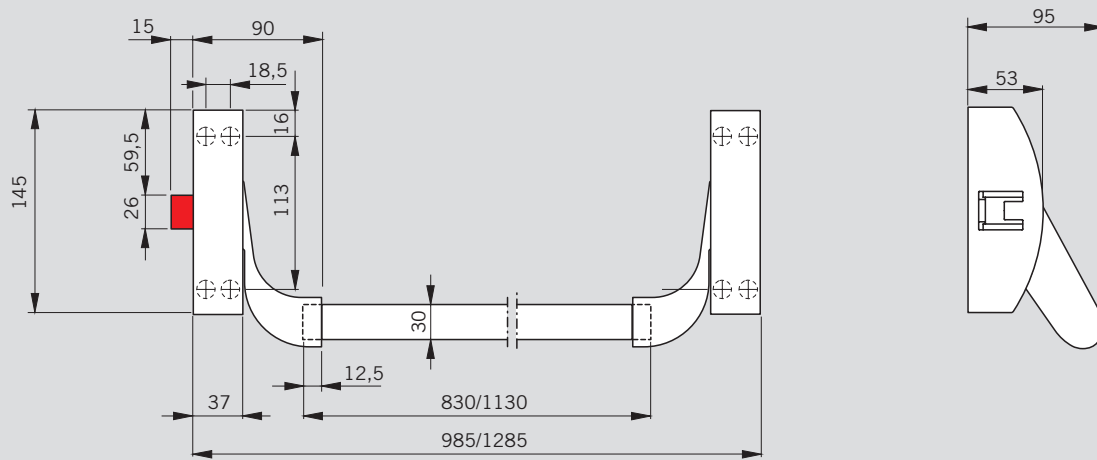
The security anti-thrust latch prevents the latch from being pushed back by unauthorised means when it is in the closed position.

Dogging device

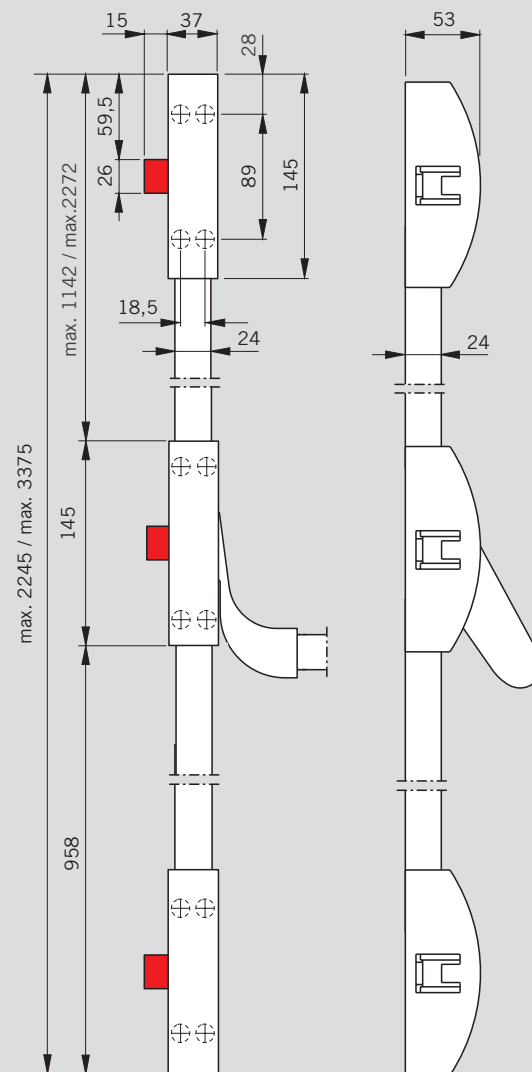
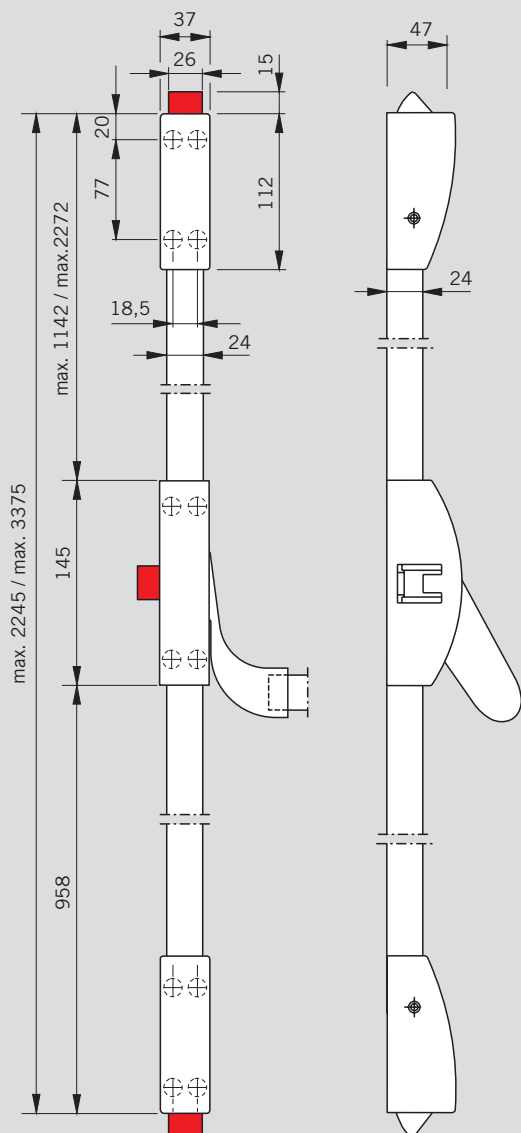


The dogging device serves to hold the latch in its retracted position so the door is freely accessible.

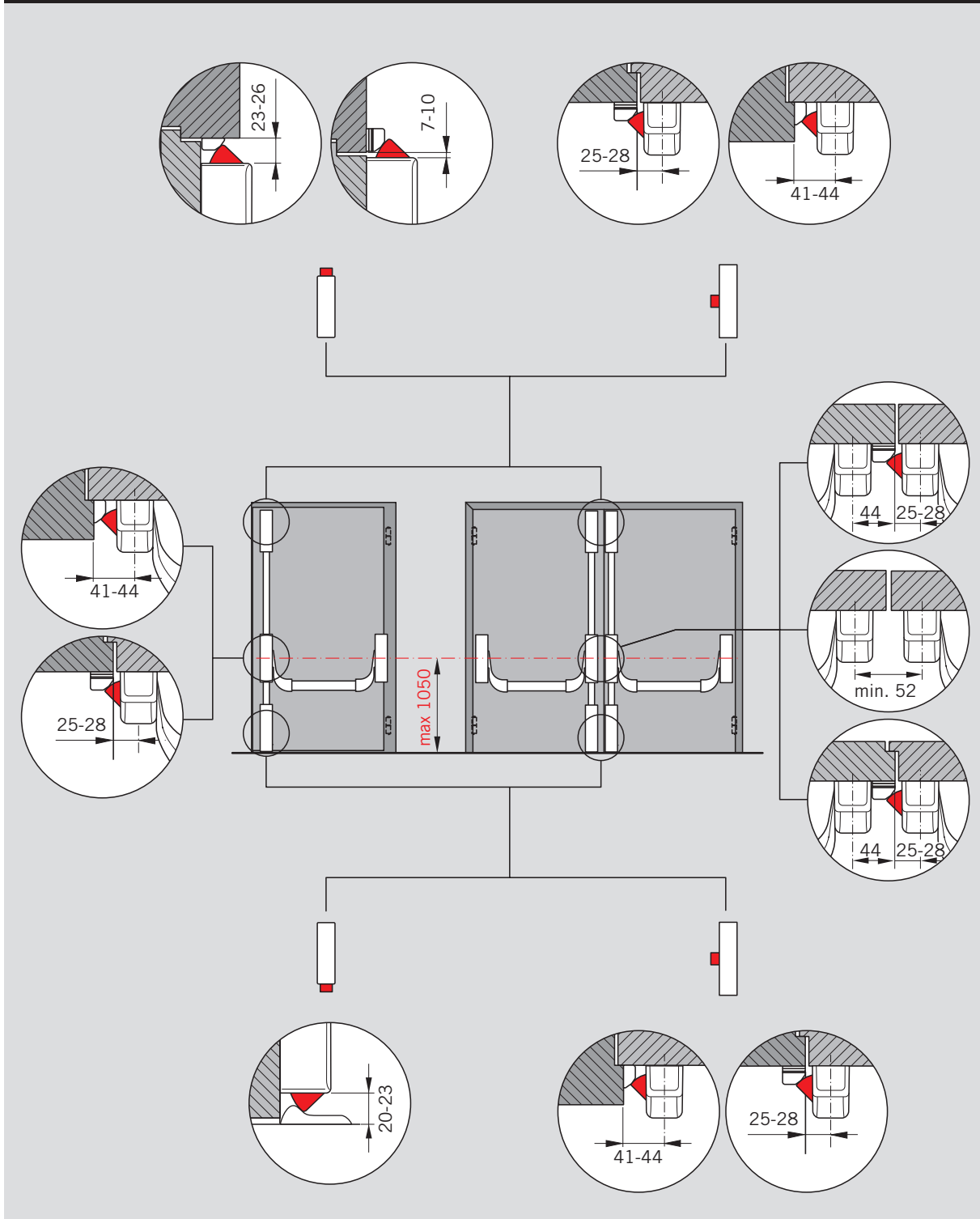
Single-point locking



2/3-point locking



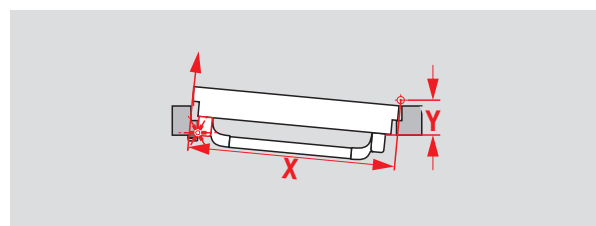
Applications and fixing details



Note:

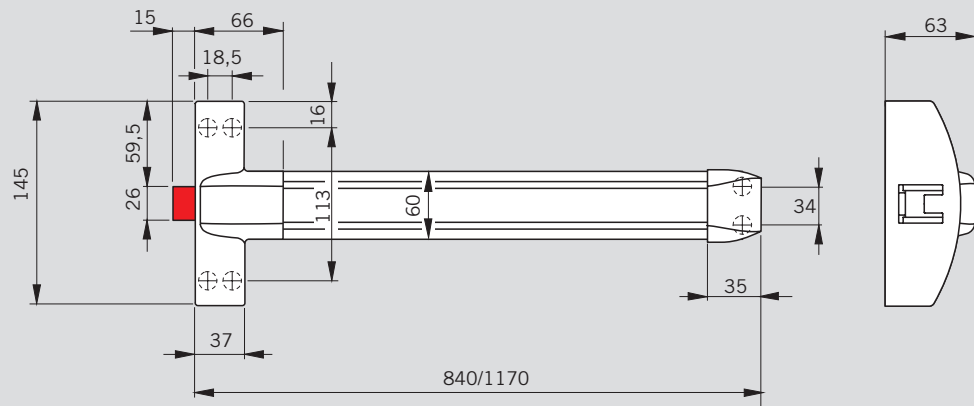
It may be the case that the exit device cannot be installed based on standard measurements where the door situation is extreme, e.g. with a door width

$X < 1000$ mm combined with a hinge offset $Y > 90$ mm. DORMA will be glad to provide you with installation suggestions on request.

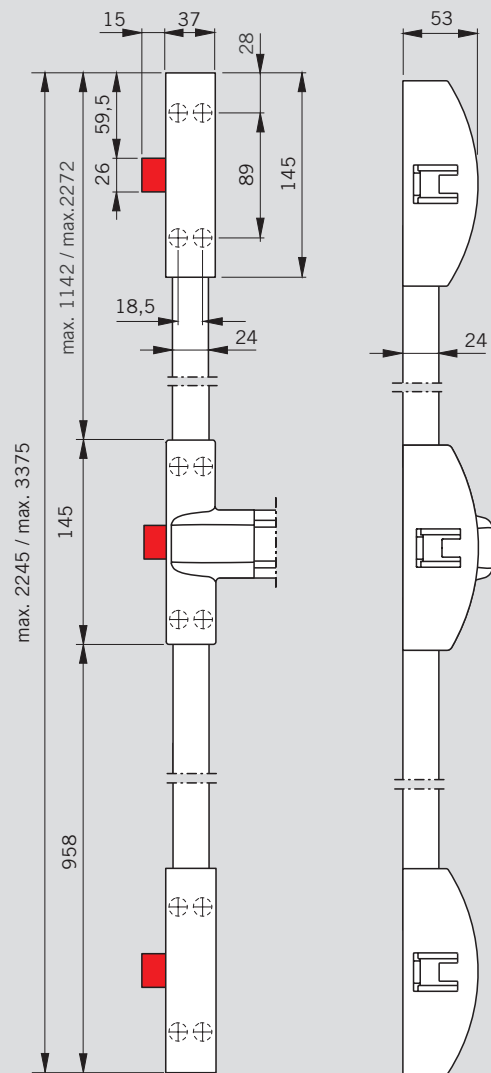
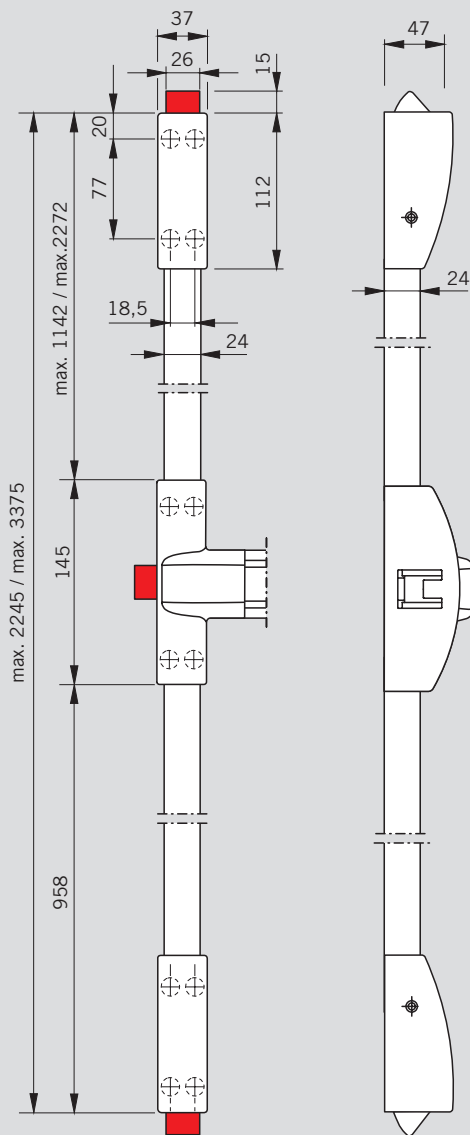




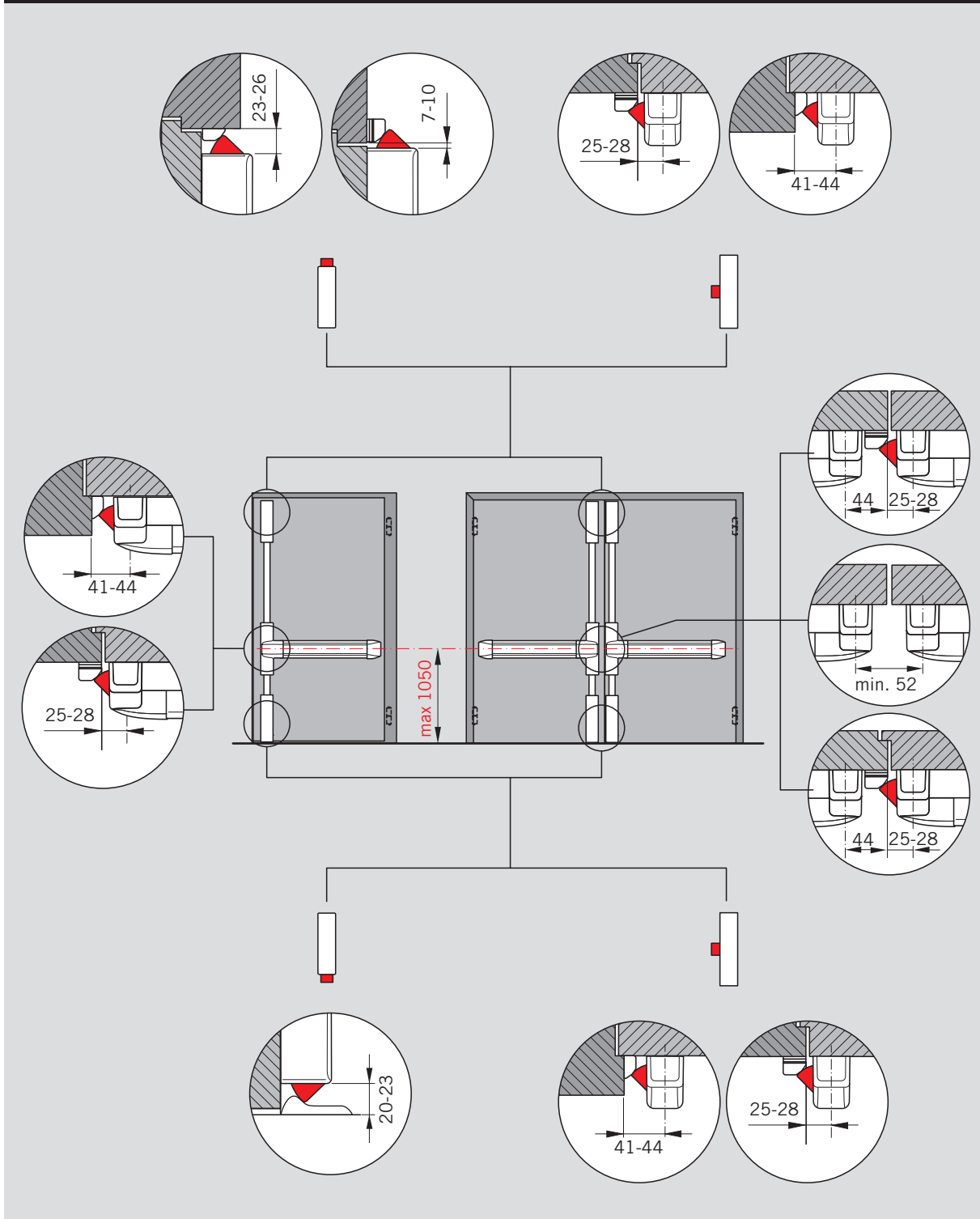
Single-point locking



2/3-point locking



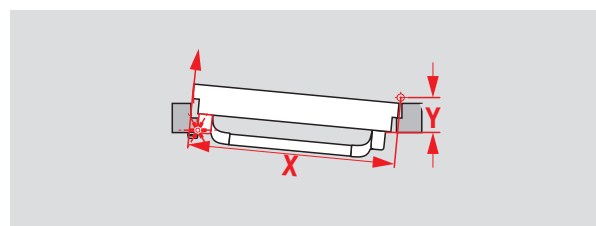
Applications and fixing details



Note:

It may be the case that the exit device cannot be installed based on standard measurements where the door situation is extreme, e.g. with a door width

$X < 1000$ mm combined with a hinge offset $Y > 90$ mm. DORMA will be glad to provide you with installation suggestions on request.



Components on single-leaf doors

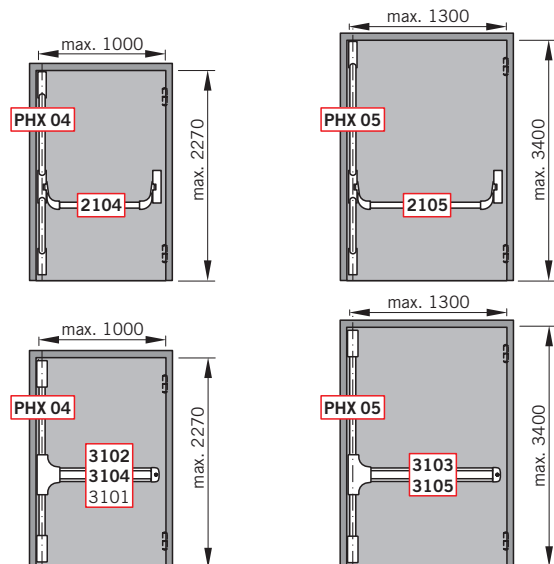
Standard doors	Modular 2101	●	●	●	●	●
	Standard 2201		○	○		
	2104 / 05	●	●	●	●	●
	Modular 3102 / 03	●	●	●	●	●
	Standard 3101	○				
	PHX 04 / 05		●	●	●	●
PHX 02 PHX 06		●	●	●	●	
Fire and smoke check doors F	Modular 2102	●	●	●	●	●
	Standard 2201		○	○		
	2104 / 05	●	●	●	●	●
	Modular 3104 / 05	●	●	●	●	●
	PHX 04 / 05		●	●	●	●
PHX 03 PHX 07		●	●	●	●	

F Approval certification




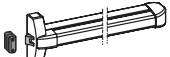
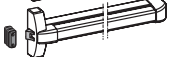
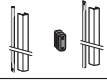





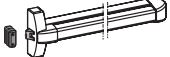
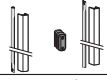


The DORMA panic hardware products of the series DORMA PHA 2000/PHB 3000 in the Contur design marked with the **F** symbol have been approved for use on fire and smoke check doors. In some countries, approval certification of the fire and smoke check doors to be used is additionally required.

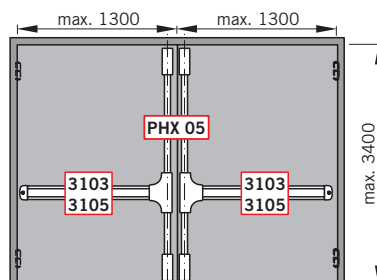
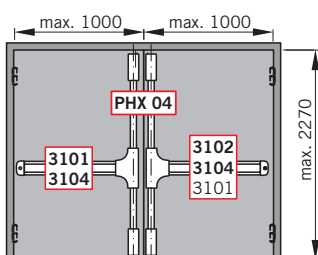
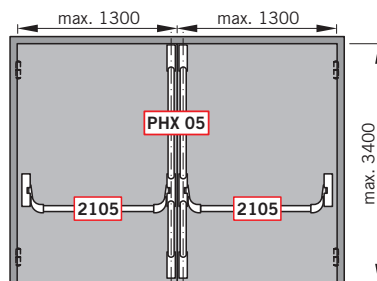
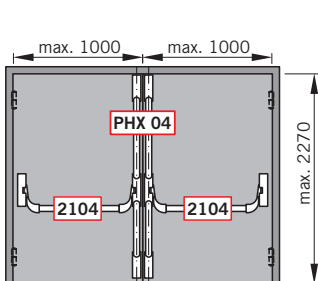


The panic hardware products of the series DORMA PHA 2000/PHB 3000 in the Contur design carry the **CE** mark of conformity.



Components on double-leaf doors

Over-rebated door		Over-rebated door		Flush closing door		
Inactive leaf	Active leaf	Inactive leaf	Active leaf	Inactive leaf	Active leaf	
●	●	●	●	●	●	2101  Modular
○		○		○	○	2201  Standard
●	●	●	●	●	●	2104 / 05 
●	●	●	●	●	●	3102 / 03  Modular
	○					3101  Standard
●		●	●	●	●	PHX 04 / 05 
●		●	●	●	●	PHX 02  PHX 06 
●	●	●	●	●	●	2102  Modular
○		○		○	○	2201  Standard
●	●	●	●	●	●	2104 / 05 
●	●	●	●	●	●	3104 / 05  Modular
●		●	●	●	●	PHX 04 / 05 
●		●	●	●	●	PHX 03  PHX 07 



○ = Optional
For external fittings,
see page 26

Note:

According to EN 1125, the effective length of the operating bar has to be at least 60% of the door width. Doors higher than 2500 mm lie outside the scope of EN 1125.

Specification text

Order No. 35014 .. 


PHA 2000

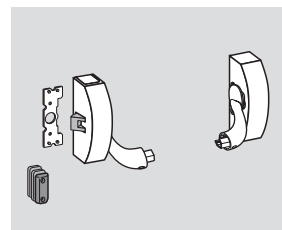
Panic exit device tested in accordance with EN 1125, for door widths up to 1300 mm, door heights up to 2270 (in accordance with EN 1125) or 3400 mm; non-handed. Can be unlocked electrically via electric strike. All products of the PHA 2000 series carry the **CE** mark.

PHA 2101

Single-point locking, modular, for standard doors, without security anti-thrust latch, with dogging device. Zinc die-cast latch, zinc latch keeper with spacer plates, plastic mounting backplate.

- silver finish
- black
- white


..21011001
..21011002
..21011010  PHA 2101

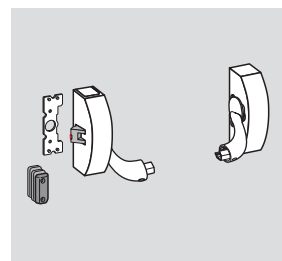


PHA 2102 

Single-point locking, modular, for fire and smoke check doors, with security anti-thrust latch and dogging device. Steel latch, steel latch keeper with spacer plates, plastic mounting backplate.

- silver finish
- black
- white
- stainless steel finish

..21021001
..21021002
..21021010
..21021004  PHA 2102

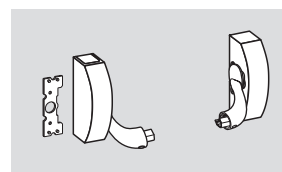


PHA 2201

Two-point locking only, with dogging device. Plastic mounting backplate.

- silver finish
- black
- white


..22011001
..22011002
..22011010  PHA 2201

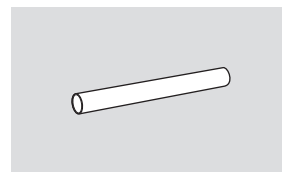


PHA 2104

Connecting rod 830 mm (for door widths up to 1000 mm)

- silver finish
- red
- black
- white


..21040001
..21040002
..21040019
..21040010  PHA 2104

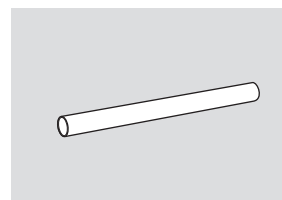


PHA 2105


Connecting rod 1130 mm (for door widths up to 1300 mm)

- silver finish
- red
- black
- white
- stainless steel finish

..21050001
..21050002
..21050019
..21050010
..21050004  PHA 2105



See page 30 for accessories such as adjustable keepers, electric strikes or micro switches for signal actuation.

Specification text
Order No. 35014 .. 
PHA 3000

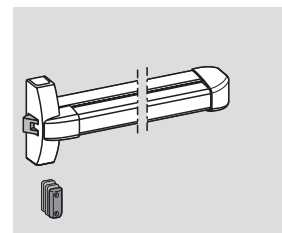
Panic exit device tested in accordance with EN 1125, for door widths up to 1300 mm, door heights up to 2270 mm (in accordance with EN 1125) or 3400 mm, non-handed. Can be unlocked electrically via electric strike. All products of the PHB 3000 series carry the **CE** mark.

PHB 3101

Single-point locking, standard, for standard doors with a door width up to 1000 mm, without security anti-thrust latch, with dogging device. Zinc die-cast latch, steel latch keeper with spacer plates.

- silver finish
- white

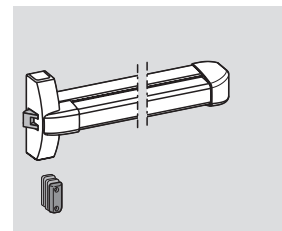
..31011001
 ..31011010  PHB 3101


PHB 3102

Single-point locking, modular, for standard doors with a door width up to 1000 mm, without security anti-thrust latch, with dogging device. Zinc die-cast latch, steel latch keeper with spacer plates.

- silver finish
- white

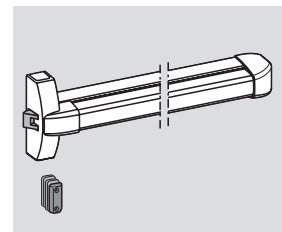
..31021001
 ..31021010  PHB 3102


PHB 3103

Single-point locking, modular, for standard doors with a door width up to 1300 mm, without security anti-thrust latch, with dogging device. Zinc die-cast latch, steel latch keeper with spacer plates.

- silver finish
- white

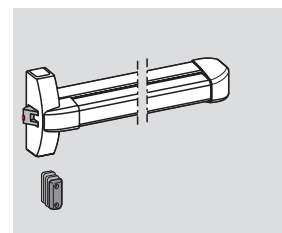
..31031001
 ..31031010  PHB 3103


PHB 3104 F

Single-point locking, modular, for fire and smoke check doors with a door width up to 1000 mm, with security anti-thrust latch and dogging device. Steel latch, steel latch keeper with spacer plates.


- silver finish
- white
- stainless steel finish

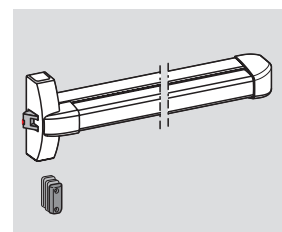
..31041001
 ..31041010
 ..31041004  PHB 3104


PHB 3105 F

Single-point locking, modular, for fire and smoke check doors with a door width up to 1300 mm, with security anti-thrust latch and dogging device. Steel latch, steel latch keeper with spacer plates.

- silver finish
- white
- stainless steel finish

..31051001
 ..31051010
 ..31051004  PHB 3105




Specification text

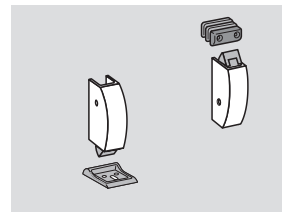
PHX 02

Top and bottom lock combination, without security anti-thrust latch. Zinc die-cast latch, zinc top latch keeper with spacer plates, steel bottom latch keeper.

- silver finish
- black
- white

Order No. 35014 .. 


..22021001
..22021002
..22021010  PHX 02

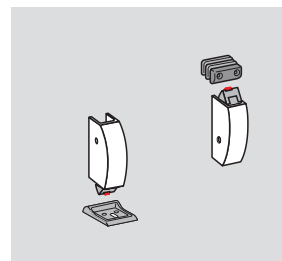


PHX 03 

Top and bottom lock combination, for fire and smoke check doors, with security anti-thrust latch. Steel latch, steel top latch keeper with spacer plates, steel bottom latch keeper.

- silver finish
- black
- white
- stainless steel finish

..22031001
..22031002
..22031010
..22031004  PHX 03




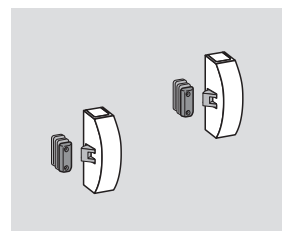
PHX 06

OTop and bottom locking combination with lateral latch, without security anti-thrust latch.

Die-cast zinc latch, steel latch keepers with spacer plates.

- silver finish
- black
- white

..22061001
..22061002
..22061010  PHX 06




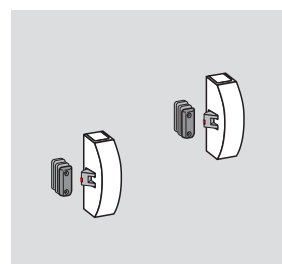
PHX 07 

Top and bottom locking combination with lateral latch, for fire and smoke check doors, with security anti-thrust latch.

Steel latch, steel latch keepers with spacer plates.

- silver finish
- black
- white
- stainless steel finish

..22071001
..22071002
..22071010
..22071004  PHX 07



Specification text


Order No. 35014 .. 

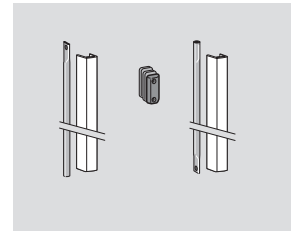
PHX 04 

Connecting rod set with cover for door heights up to 2270 mm.

Steel latch keeper with spacer plates for double doors.

- silver finish
- black
- white
- stainless steel finish

- ..22041001
- ..22041002
- ..22041010
- ..22041004  PHX 04




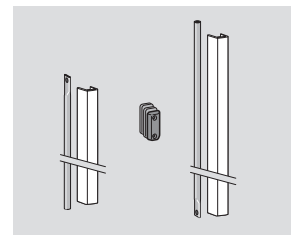
PHX 05 

Connecting rod set with cover for door heights up to 3400 mm.

Steel latch keeper with spacer plates for double doors.

- silver finish
- black
- white
- stainless steel finish

- ..22051001
- ..22051002
- ..22051010
- ..22051004  PHX 05



Emergency exits protected in accordance with EN 179

The fittings of the DORMA Exit Pad series are high-quality emergency exit devices for doors in escape routes and can be combined with the components of the PHA 2000/PHB 3000 series. They are used in buildings with no public pedestrian traffic. It is expected that people using the building are familiar with the exits

and their fittings, avoiding the likelihood of a panic situation developing. All products of the DORMA Exit Pad series have been tested to and certified compliant with EN 179. They correspond to the requirements of Annex ZA to EN 179 and can therefore carry the **CE** mark of conformity.

Benefits

For the trade

- All-in-one packaging for easy stocking
- Non-handed
- Universal use of PHT external fittings

For the installer

- Straightforward fixing
- Easy adjustment to different door widths and heights

For the architect/specifier

- High-quality appearance with no visible fixings
- Connecting rods with metal covers
- External fitting with DORMA lever handle or knob

For the user

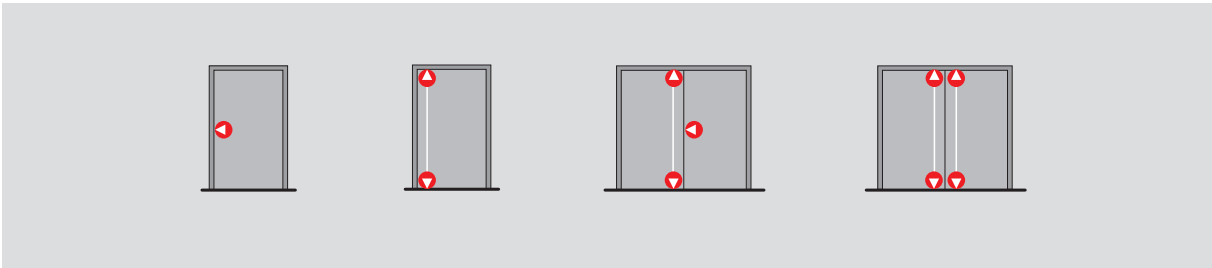
- Simple operation
- Excellent quality ensures long lifespan

Data and features	Exit Pad ¹⁾	
	1-point	2-point
Standard doors (single-leaf/double-leaf)	●	●
Fire and smoke check doors (single-leaf/double-leaf) [E]	●	●
Glass doors	●	●
Door width ≤ 1300 mm	●	–
Door height ≤ 2270 mm	–	●
Max. door leaf weight (in kg)	200	200
Non-handed	●	●
Security anti-thrust latch		
for standard doors	–	–
for fire and smoke check doors	●	●
Unlocking via electric strike	○	○
External fittings PHT		
For standard doors and fire and smoke check doors	●	●
For door leaf thicknesses up to 60 mm		
Extended handle spindle and bolts for door leaf thicknesses of 60 – 105 mm	○	○
Approved to EN 179	●	●
CE mark for construction products	●	●

● = Yes – = No ○ = Option

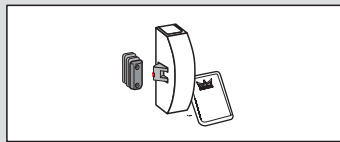
¹⁾To achieve a three-point locking system, the Exit Pad can be used as a modular single-point locking device in combination with the PHX components from the PHA 2000/PHB 3000 series.

In conjunction with PHX 05 door height max. 3400 mm (Doors higher than 2500 mm lie outside the scope of EN 179).

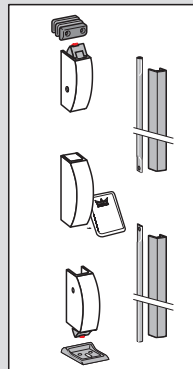


Exit Pad

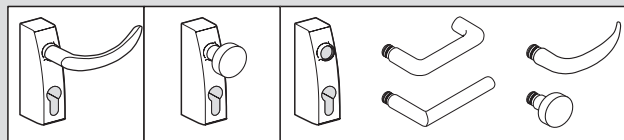
Single-point locking



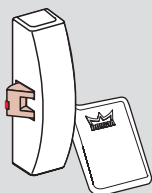
Two-point locking



+
PHT

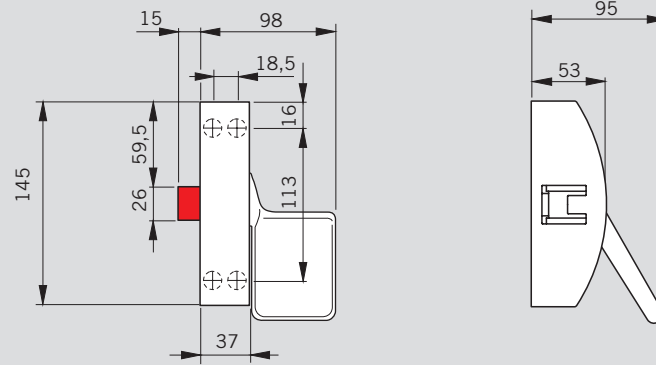


Security anti-thrust latch

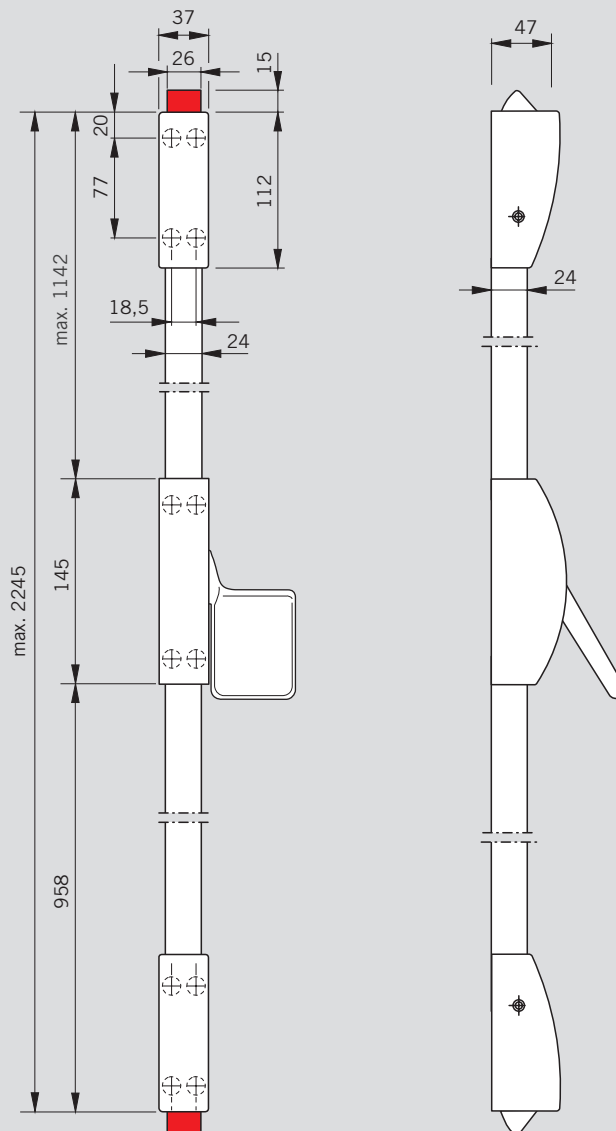


The security anti-thrust latch prevents the latch from being pushed back by unauthorised means when it is in the closed position.

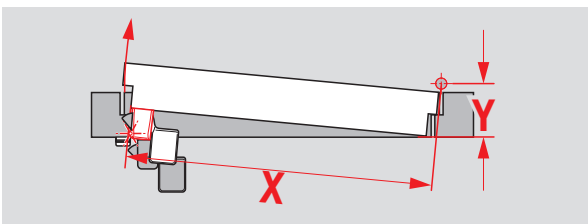
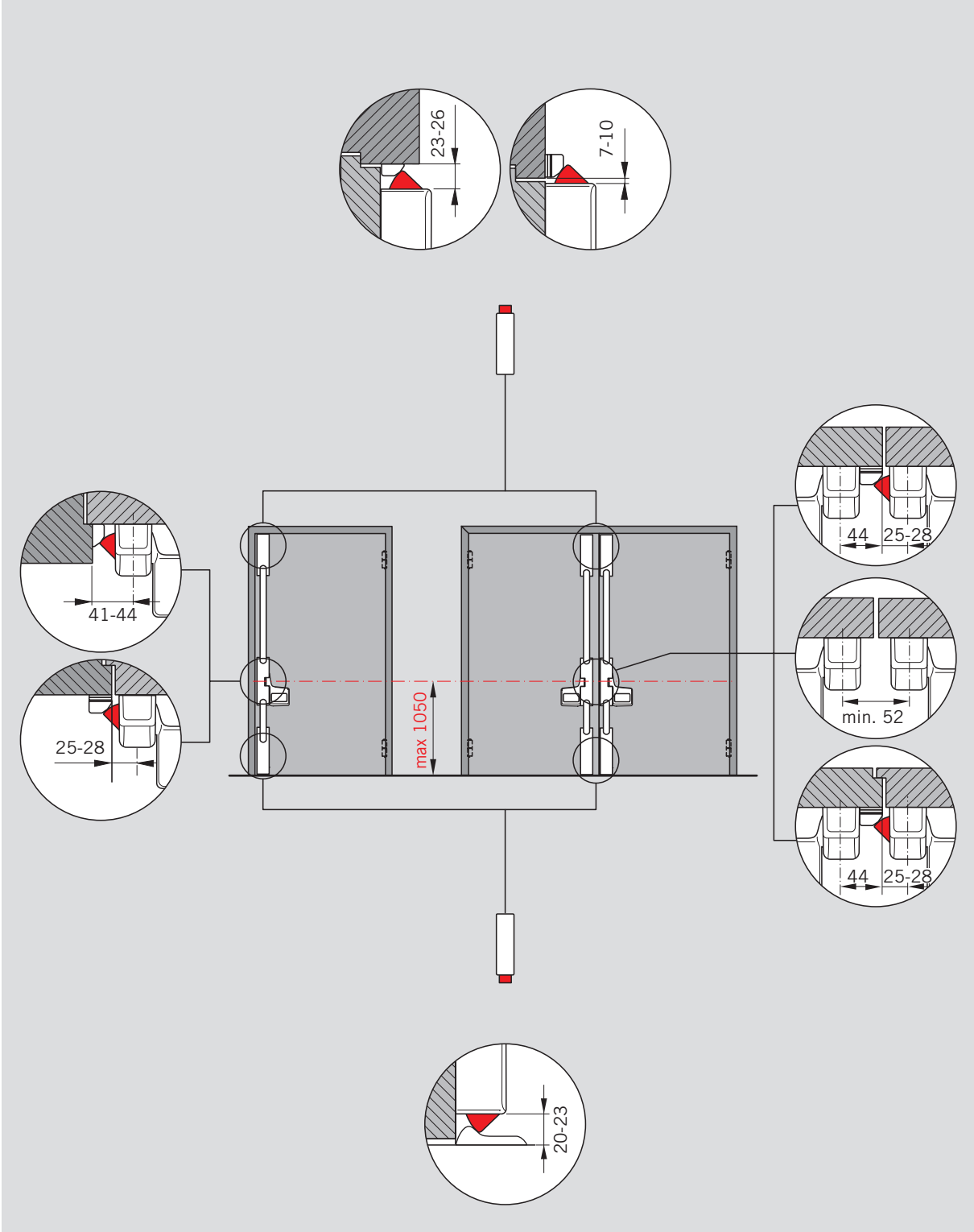
Single-point locking



Two-point locking



Applications and fixing details




Note:


It may be the case that the exit device cannot be installed based on standard measurements where the door situation is extreme, e.g. with a door width

$X < 1000$ mm combined with a hinge offset $Y > 90$ mm. DORMA will be glad to provide you with installation suggestions on request.

Specification text

Order No. 35014 .. 


Exit Pad

Emergency exit device tested and approved to EN 179, non-handed. Can be unlocked electrically via electric strike. All products of the Exit Pad series carry the  mark of conformity.

Exit Pad

Single-point locking, modular, for all standard doors, without security anti-thrust latch. Zinc die-cast latch, zinc latch keeper, with spacer plates, plastic mounting bracket.

- silver finish

..21111001  Exit Pad




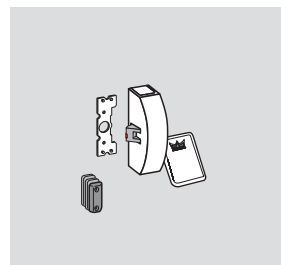
Exit Pad F 

Single-point locking, modular, for fire and smoke check doors, with security anti-thrust latch.

Steel latch, steel latch keeper with spacer plates, plastic mounting bracket.

- silver finish
- white
- stainless steel finish


..21121001
..21121010
..21121004  Exit Pad

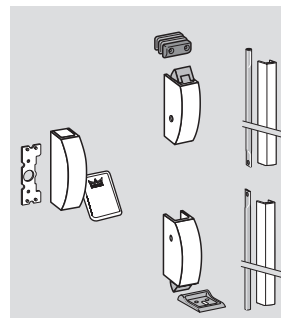


Exit Pad 2P

Two-point locking for standard doors, door heights up to 2270 mm, without security anti-thrust latch. Zinc die-cast latch, zinc latch keeper with spacer plates, plastic mounting bracket.

- silver finish

..22111001  Exit Pad




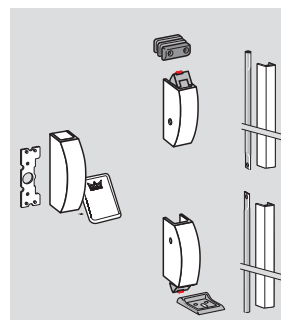
Exit Pad F 2P 

Two-point locking, for fire and smoke check doors, door heights up to 2270 mm, with security anti-thrust latch.

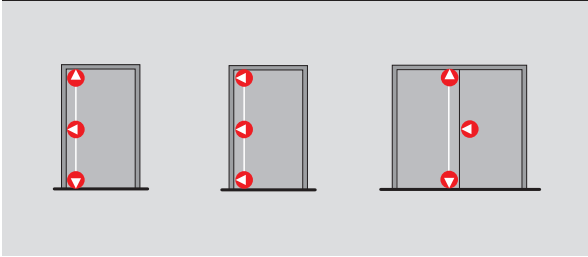
Steel latch, steel latch keeper with spacer plates, plastic mounting backplate.

- silver finish
- white
- stainless steel finish

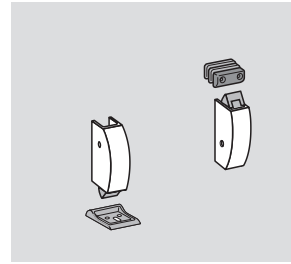
..22121001
..22121010
..22121004  Exit Pad



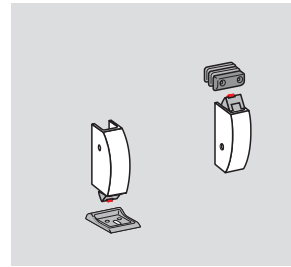
Note



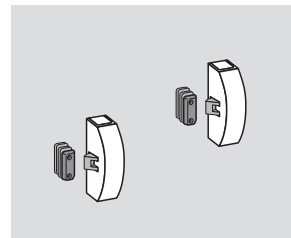
To achieve three-point locking, the modular single-point locking Exit Pad can be used in conjunction with the components of the PHA 2000/PHB 3000 series.



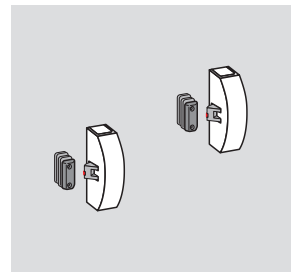
PHX 02



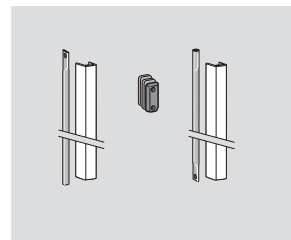
PHX 03



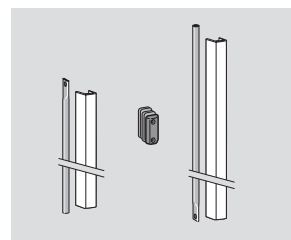
PHX 06



PHX 07



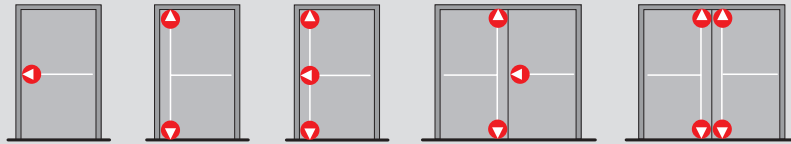
PHX 04



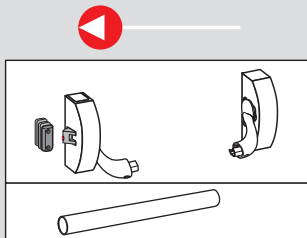
PHX 05

DORMA's PHA 2000 and Exit Pad devices can be fitted to a wide range of toughened glass doors.

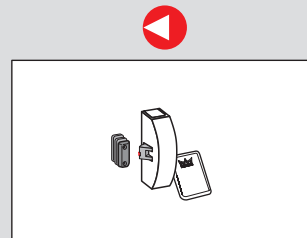
- For doors in all glass or framed assemblies.
- For single and double doors.
- Single or multi-point Locking.
- Suitable for combination with external glass door mini-fittings.
- For 8 to 10 mm toughened safety glass (single panel).
- Maximum leaf width: 1,300 mm.
- Maximum leaf height: 2,500 mm.
- Standard stainless steel design.



PHA 2000
single-point locking

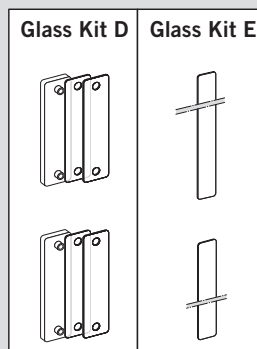
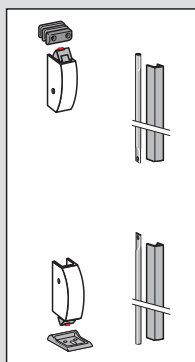


Exit Pad
single-point locking

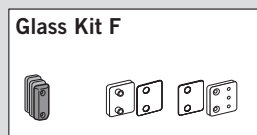
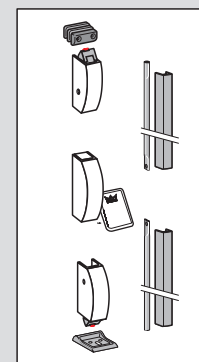


without external fitting	Glass Kit A
PHT Mini 	Glass Kit B (DIN-L) Glass Kit C (DIN-R)

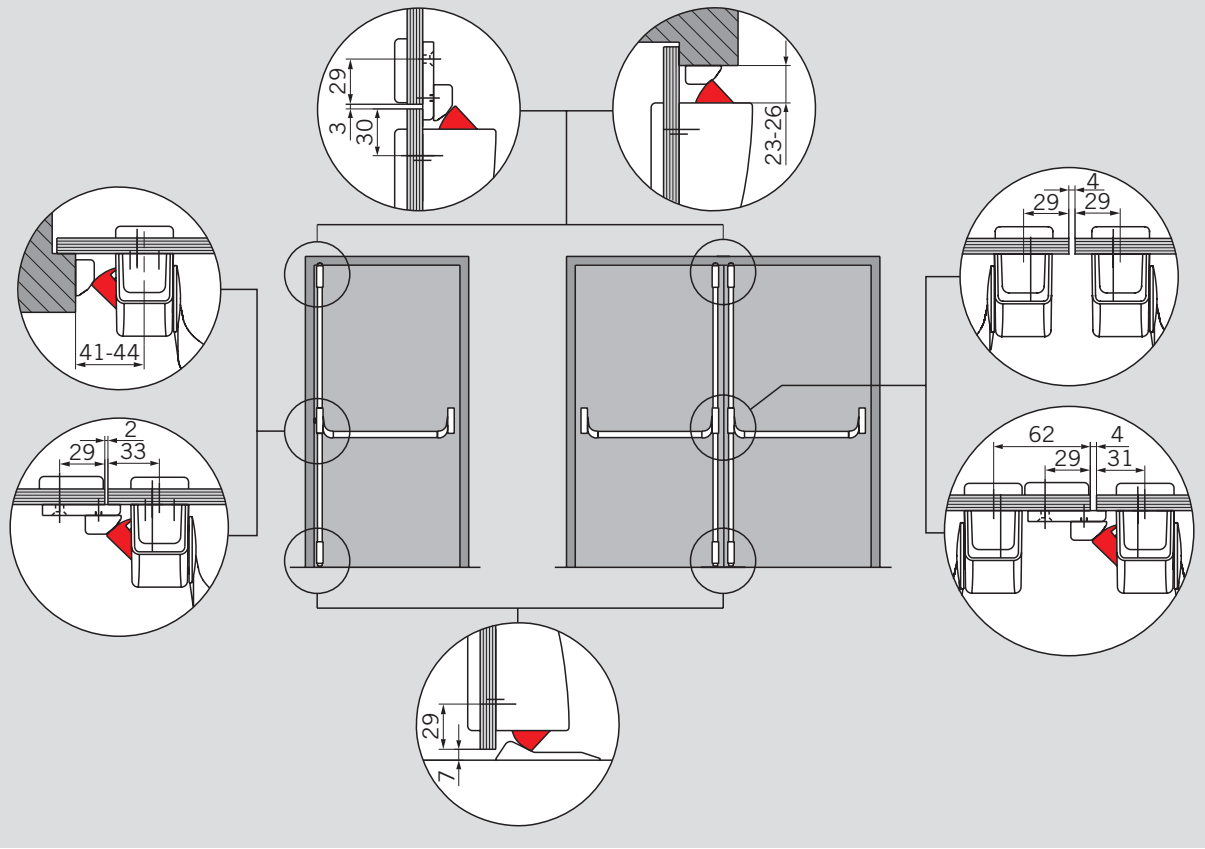
2/3-point locking



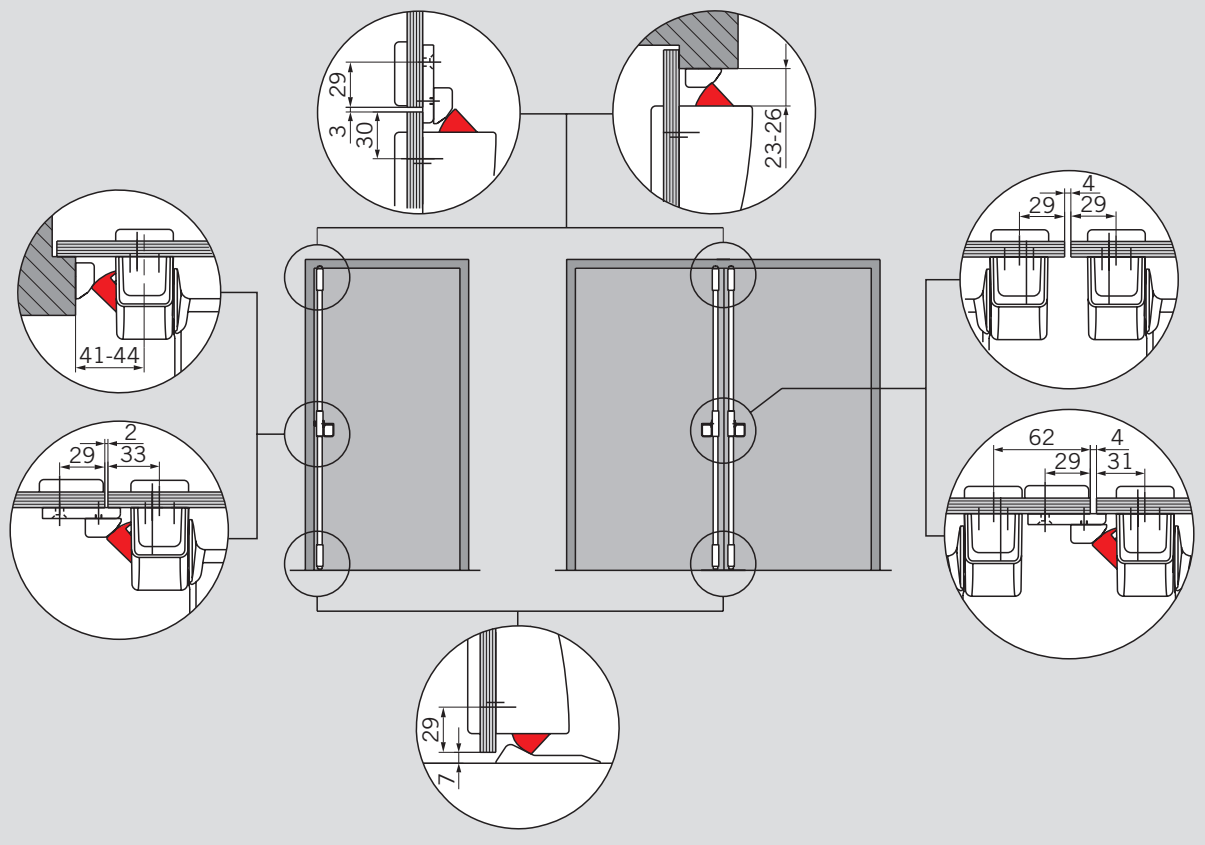
2/3-point locking



PHA 2000 on glass doors

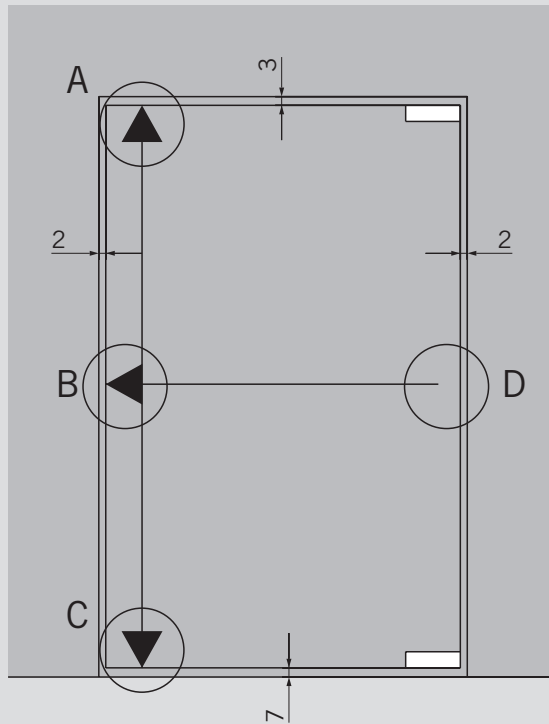
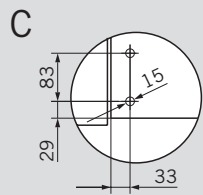
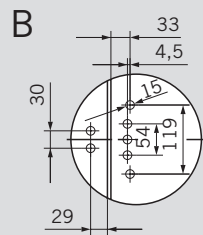
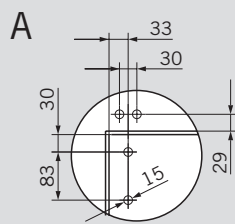


Exit Pad on glass doors

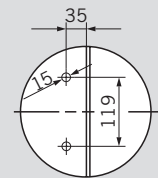




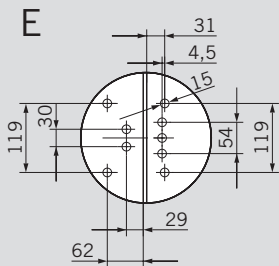
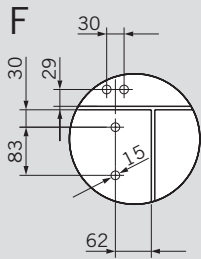
PHA 2000 / Exit Pad on single leaf all glass doors



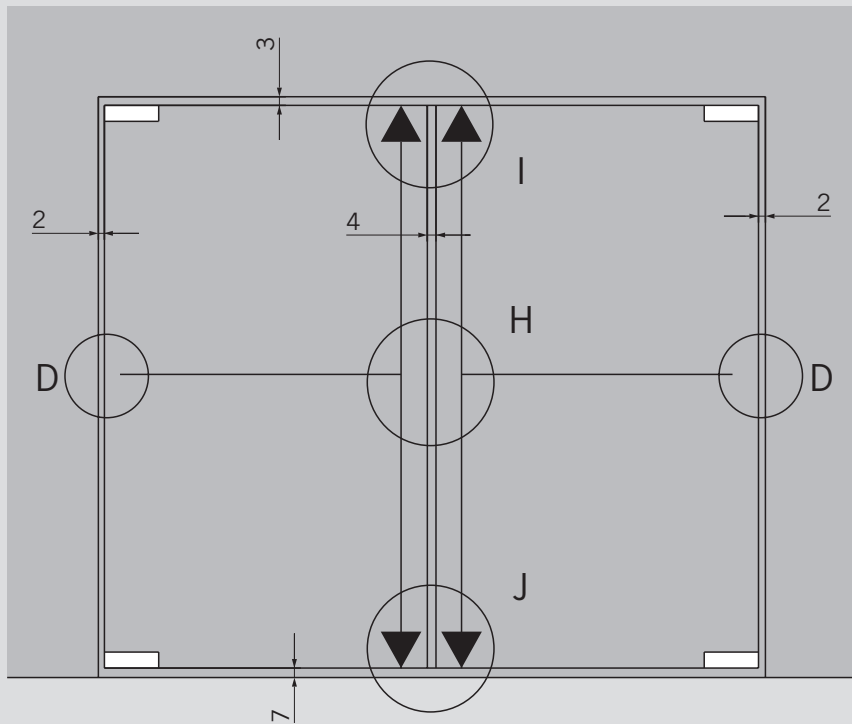
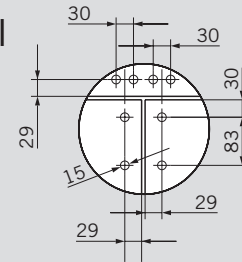
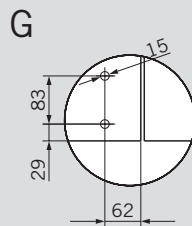
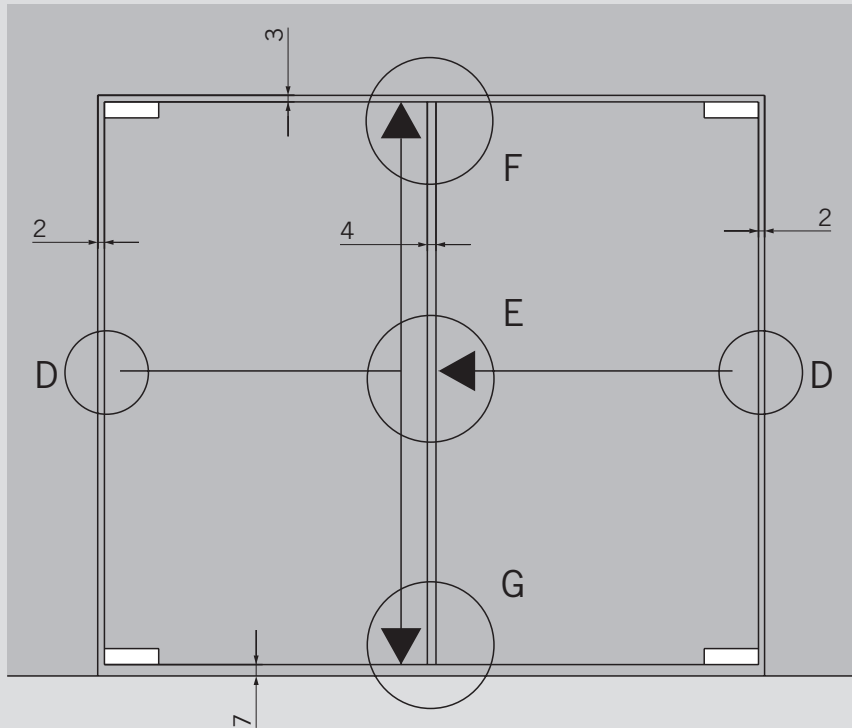
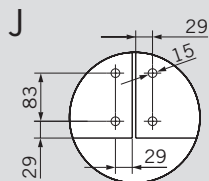
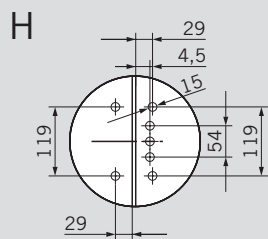
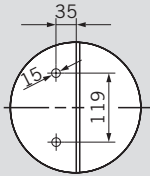
D only PHA 2000



PHA 2000 / Exit Pad on double leaf all glass doors

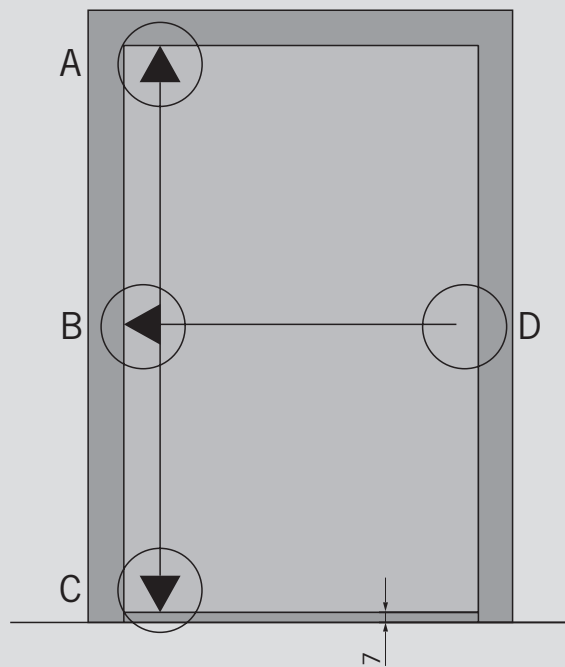
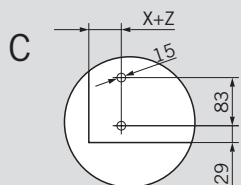
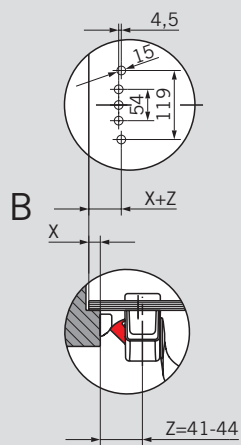
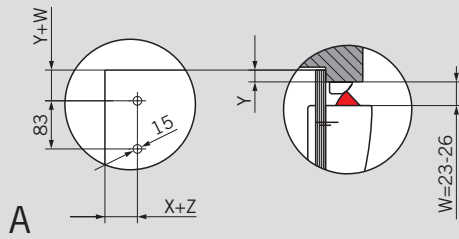


D only PHA 2000

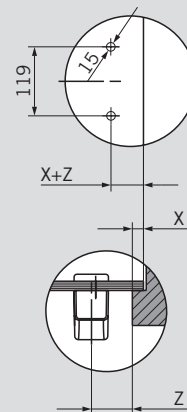




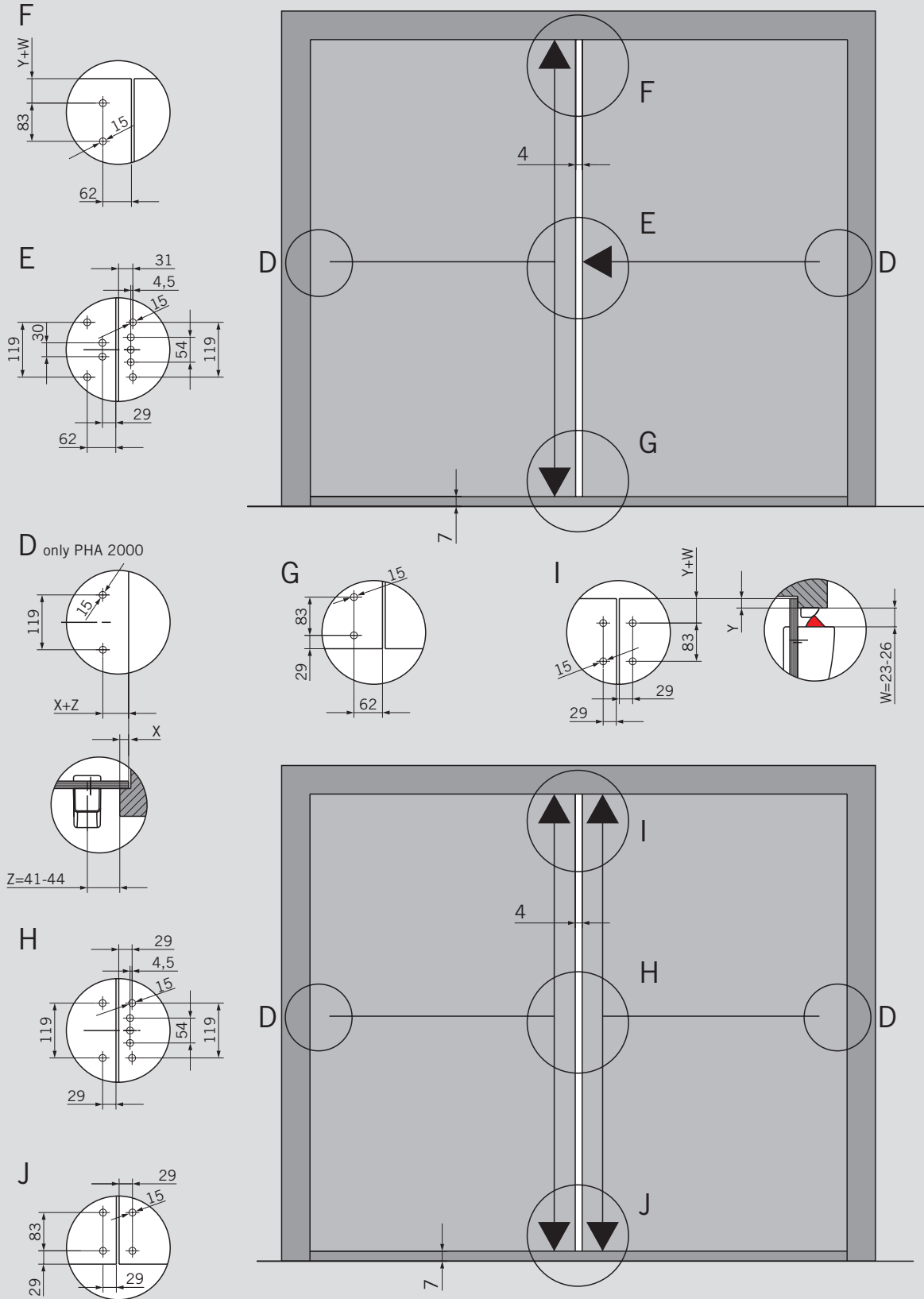
PHA 2000 / Exit Pad on single leaf glass doors with frame



D only PHA 2000



PHA 2000 / Exit Pad on double leaf glass doors with frame



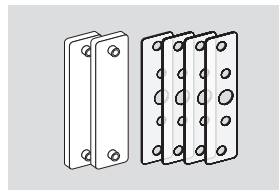
Specification text

Order No. 35014 .. 

PHA Glass Kit A

Installation set for PHA 2000,
Single-point locking, without external fitting.
Stainless steel finish

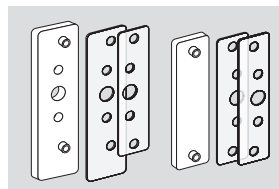
..24011004  PHA
Accessories



PHA Glass Kit B

Installation set for LH (ISO 6), for PHA 2000,
Single-point locking, without external fitting.
Stainless steel finish

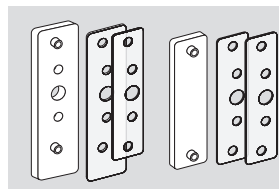
..24021004  PHA
Accessories



PHA Glass Kit C

Installation set for RH (ISO 5), for PHA 2000,
Single-point locking, without external fitting.
Stainless steel finish

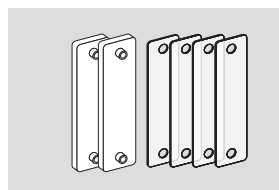
..24031004  PHA
Accessories



PHA Glass Kit D

Installation set for PHA 2000,
top and bottom locking, vertical.
Stainless steel finish

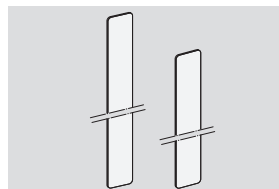
..24041004  PHA
Accessories



PHA Glass Kit E

Covering profiles for top and bottom
connecting rod.
Stainless steel finish

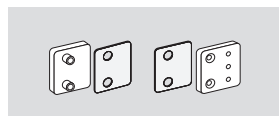
..24051004  PHA
Accessories



PHA Glass Kit F

Mounting plate for steel latch keepers,
for single and double-leaf doors.
Stainless steel finish

..24061004  PHA
Accessories



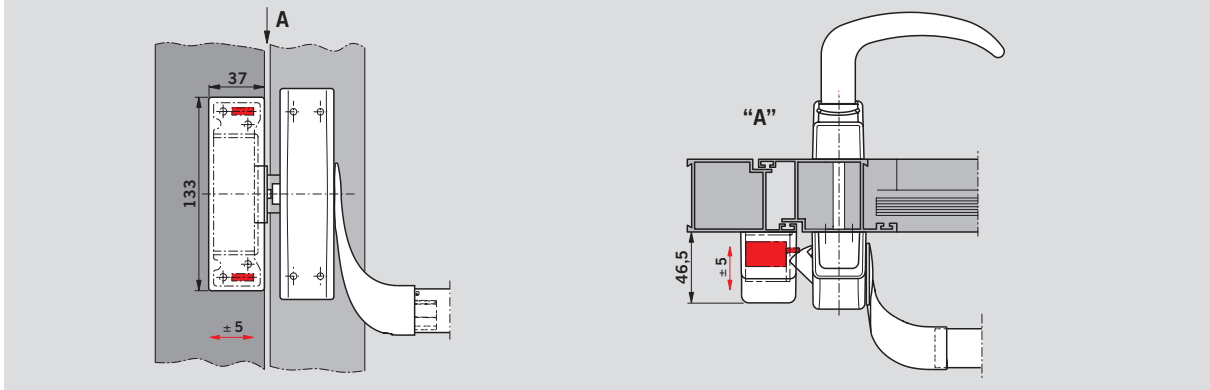
PHA Glass Kit Mini

External fitting
Stainless steel finish

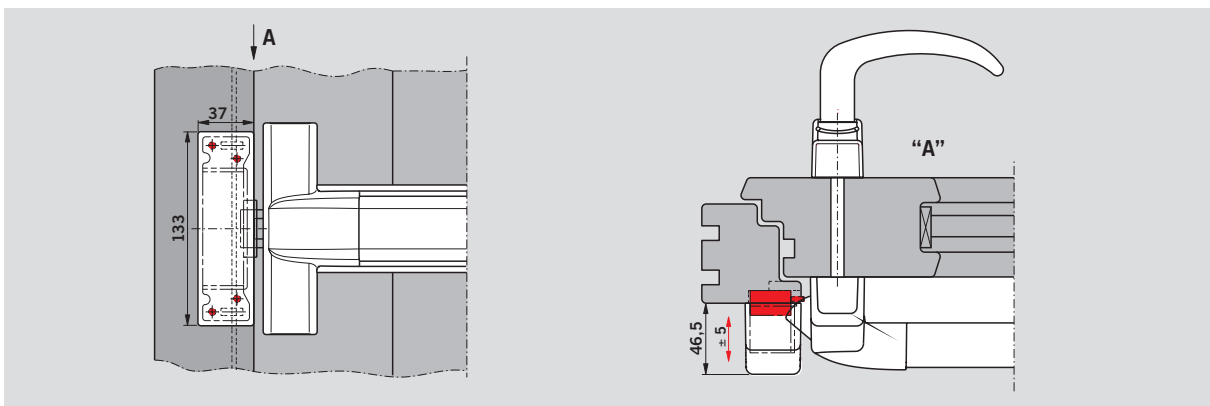
..24071004  PHA
Accessories



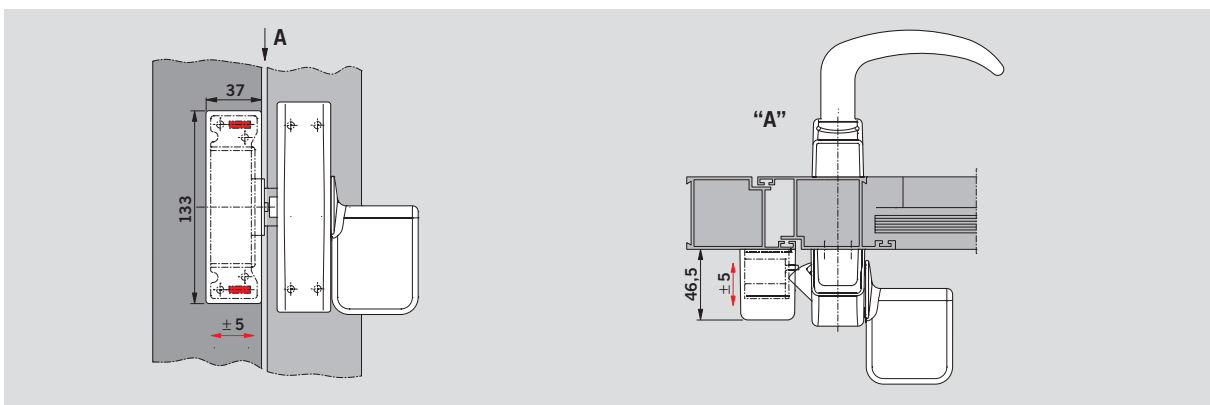
PHX 50 – Electric Strike



Application example for PHX 50 with PHA 2000 in the Contur design on an aluminium framed door

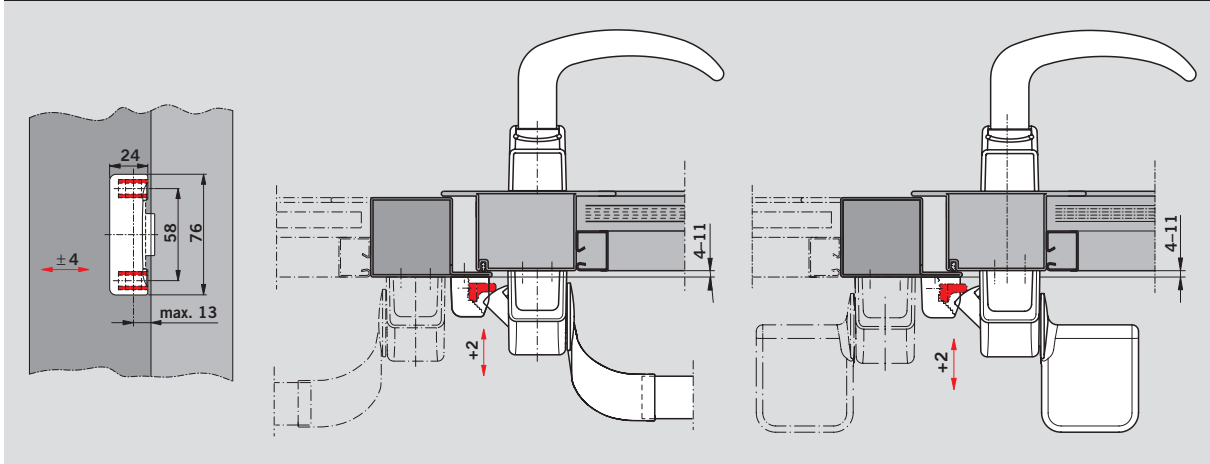


Application example for PHX 50 with PHB 3000 in the Contur design on an aluminium framed door

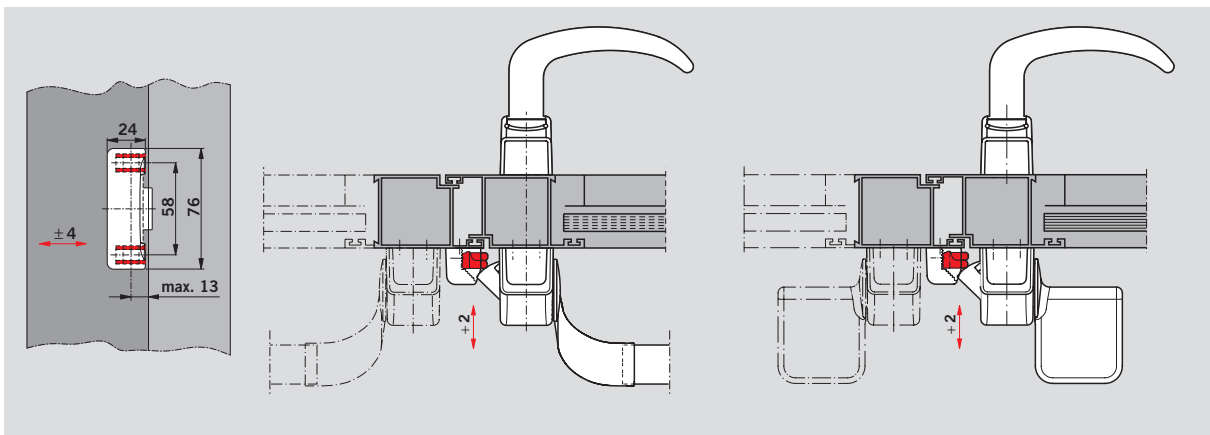


Application example for PHX 50 with Exit Pad in the Contur design on an aluminium framed door

PHX 21 – Adjustable Latch Keeper for Aluminium Narrow-Stile Doors

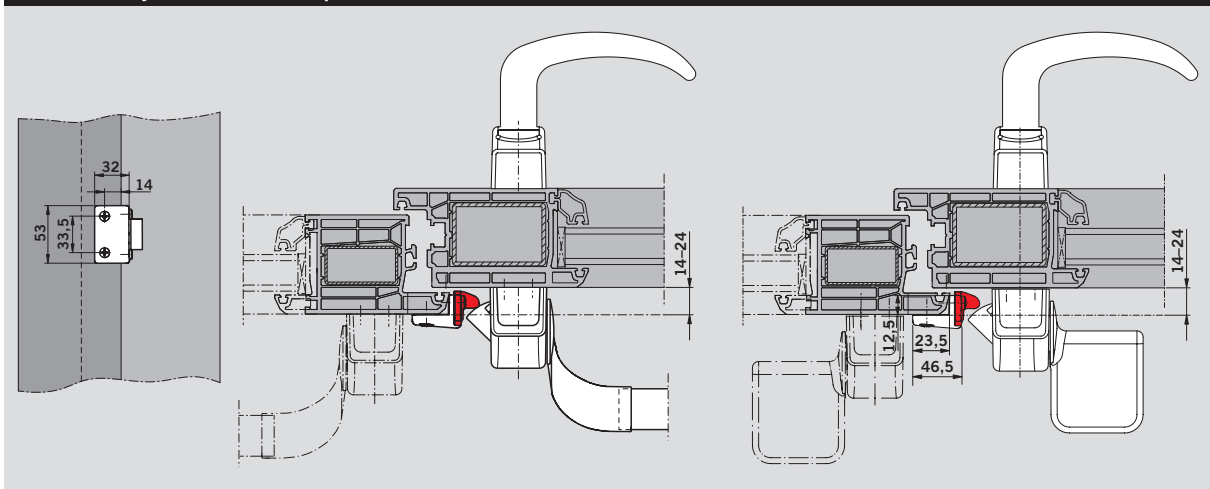


Application example of a PHX 21 on an over-rebated door, universal applicability for single-leaf and double-leaf doors




Application example of a PHX 21 on a door with flush meeting stiles, universal applicability for single-leaf and double-leaf doors

PHX 22 – Adjustable Latch Keeper for PVC Profile Doors



Application example of a PHX 22 on an over-rebated door, universal applicability for single-leaf and double-leaf doors

Specification text


Order No. 35014 .. 

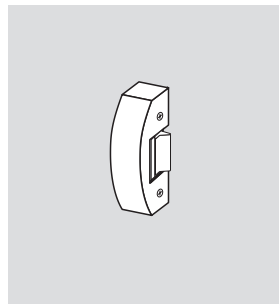
PHX 50 Electric Strike

In combination with PHA/PHB for use on standard doors with a rebate overlap of up to 24 mm.

Zinc die-cast latch engaging device. 12 V AC, 50 Hz, 15 W

- silver finish
- black
- white
- stainless steel finish

- ..24501001
- ..24501002
- ..24501010  PHX
- ..24501004 Accessories




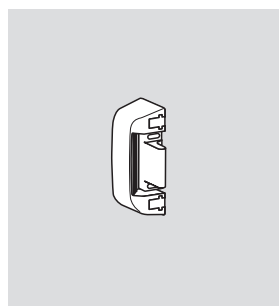
PHX 21 Adjustable Keeper

For standard aluminium narrow-stile doors, single- and double-leaf, flush or over-rebated (0–11 mm)

Zinc die-cast latch (in packs of 5)

- silver finish
- black
- white
- stainless steel finish

- ..24210101
- ..24210102
- ..24210110  PHX
- ..24210104 Accessories




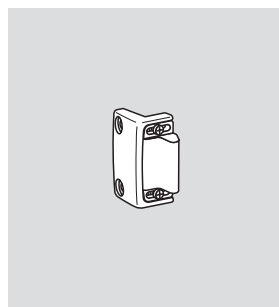
PHX 22 Adjustable Keeper

For standard PVC profile doors, single and double leaf, over-rebated (14–24 mm)

Zinc die-cast latch (in packs of 5)

- silver finish
- black
- white
- stainless steel finish

- ..24220101
- ..24220102
- ..24220110  PHX
- ..24220104 Accessories



PHA Microswitch

For actuation of visual or audible signals.

Contact rating: max. 48 V DC, max. 3 A

- ..25200060  PHA
- Accessories

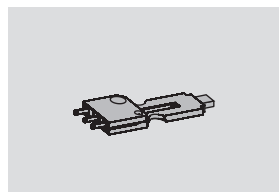


PHB Microswitch

For actuation of visual or audible signals.

Contact rating: max. 48 V DC, max. 3 A

- ..35201061  PHB
- Accessories



Specification text

Order No. 35014 .. 

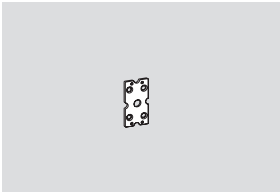
PHX Mounting Backplate
 Steel, galvanised (in packs of 10)
 for factory pre-installation to simplify field
 installation

..25200050  PHX
 Accessories



PHX Mounting Backplate
 Steel, galvanised (in packs of 10)
 for factory pre-installation to simplify field
 installation


..25200051  PHX
 Accessories



Specification text

Order No. 35014 .. 


PHT

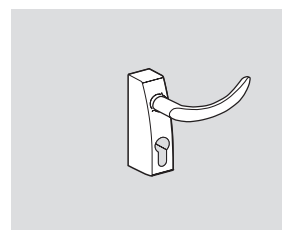
External fitting with lever handle or knob, suitable for use with PHA 2000 and PHB 3000. All PHT external fittings are non-handed and carry the  mark.

PHT 01

External fitting with lever handle, for standard doors with a leaf thickness of up to 60 mm, prepared for installation of a Europrofile single cylinder. With lever handle spindle and two cylinder fixing bolts.

- silver finish
- black
- white


..39011001
..39011002
..39011010  PHT 01

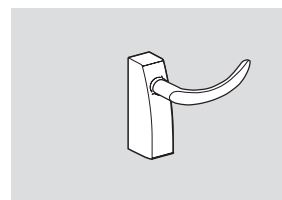


PHT 03

External fitting with lever handle, for standard doors with a leaf thickness up to 60 mm, non-lockable. With lever handle spindle

- silver finish
- black
- white


..39031001
..39031002
..39031010  PHT 03

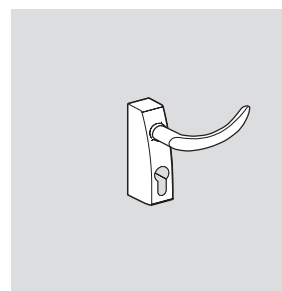


PHT 05 

External fitting with lever handle for fire and smoke check doors with a leaf thickness up to 60 mm. With integrated ring gasket. Prepared for installation of a Europrofile single cylinder. With lever handle spindle and two cylinder fixing bolts.

- silver finish
- black
- white
- stainless steel finish


..39051001
..39051002
..39051010
..39051004  PHT 05

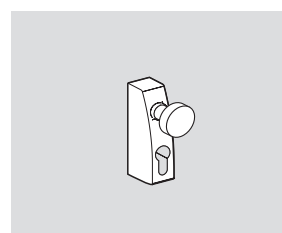


PHT 06

External fitting with knob, non turnable, for standard doors with a door thickness up to 60 mm, prepared for the installation of a Europrofile single cylinder. With lever handle spindle and two cylinder fixing bolts.

- silver finish
- black
- white


..39061001
..39061002
..39061010  PHT 06

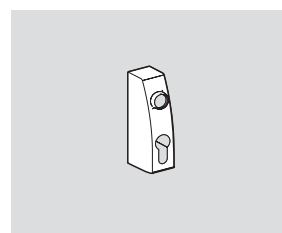


PHT 07 

External fitting, suitable for combination with lever handles or knobs for fire and smoke check doors. With lever handle spindle and two cylinder fixing bolts.

- silver finish
- black
- white
- stainless steel finish

..39071001
..39071002
..39071010
..39071004  PHT 07

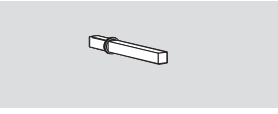


Specification text

Order No. 35014 ..

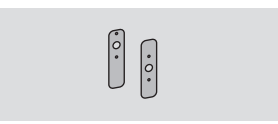
PHT S 05 Extended Spindle
 8 mm square, incl. fixing screws
 for door leaf thicknesses of 60 – 105 mm.

..39200050 PHT
 Accessories



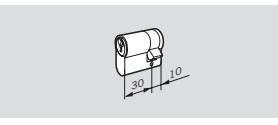
F Gasket Set for external fitting
 and **PHA / PHB** exit devices fixed to
 fire and smoke check doors.

..39200060 PHT
 Accessories

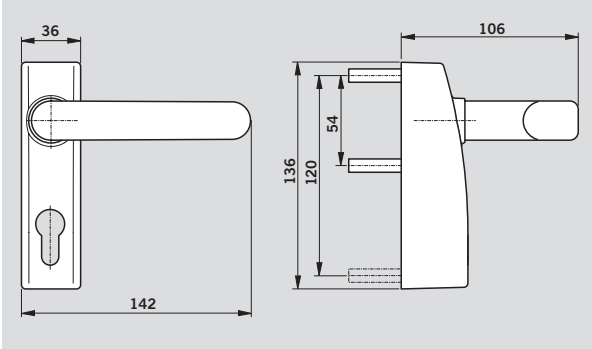


DORMA TL-Z 03
 Single Europrofile cylinder with 3 keys,
 for PHT 01, 05, 06, 07

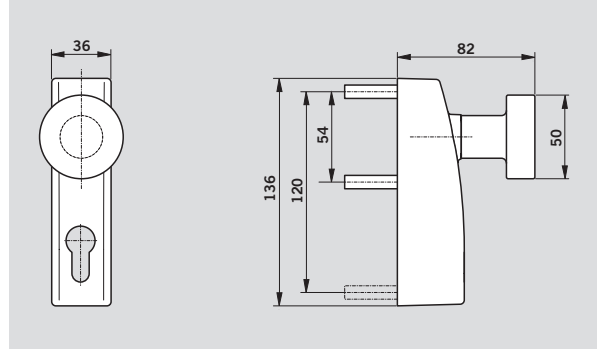
56510300



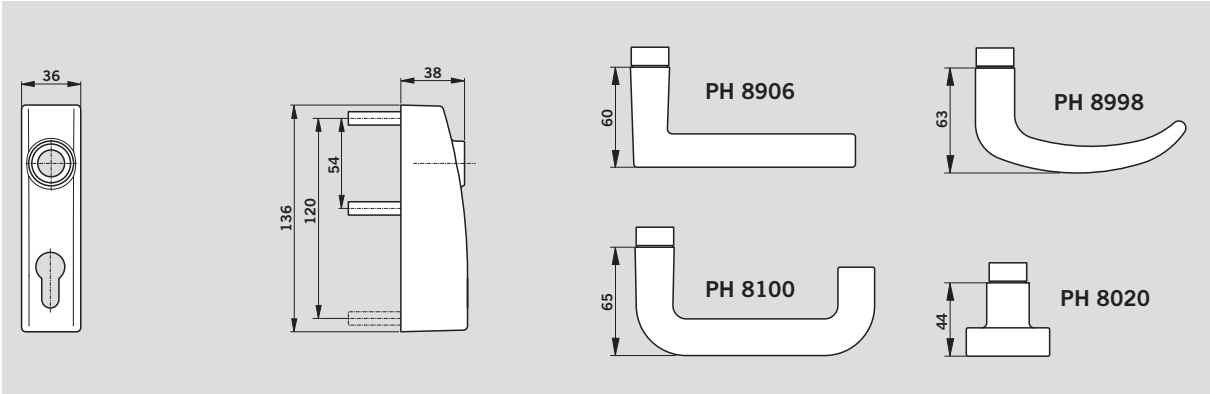
PHT – External Fitting



PHT 01, 03, 05 – External fitting with lever handle



PHT 06 – External fitting with knob



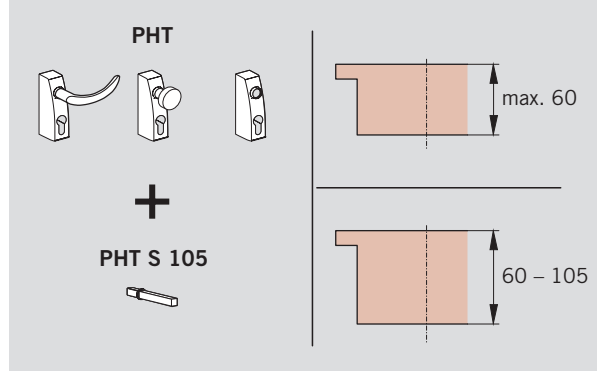
PHT 07 – External fitting, modular

F

When using the DORMA PHT external fitting in conjunction with the PHA/PHB panic hardware series or Exit Pad on fire and smoke check doors, it must be ensured that the appropriate set of gaskets is used.

CE

The panic hardware products of the DORMA PHT series carry the **CE** mark of conformity.





4 021 226 127200 8



Door Control



Automatic



Glass fittings and Accessories



Security Time and Access (STA)



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