

Check list according to DIN EN 1125



Check list emergency exit systems for replacement requirements or according to DIN EN 1125

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- Replacement for old AP versions or AP without requirement profile (as previously ordered)
 Panic door locks according to DIN EN 1125 (only as set available)
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Versions panic door locks:

- AS-23 00-PE AS-2500-PE

Version mortise door lock:

- RR-49-PE
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Available backset in mm:

- 30/92/9 only RR-49
 35/92/9
 40/92/9
 45/92/9
 50/92/9 only AS
 55/92/9
 65/92/9 only RR-49

Available face plate versions in mm:

- F 16 x 3 only AS
 F 20 x 3
 F 24 x 3
 P6 x 22 x 6
 P6 x 24 x 6

Standard face plate colour: stainless steel

Dimensions versions available for panic door locks

- B001 B002 B003 B004

For dimensions see the "Emergency and panic door locks" brochure

Area of application

- Wood Euro-groove Rebate: _____ 4 mm air gap/ axis dimension: _____
 uPVC Profile: _____ Frame no.: _____ Door sash no.: _____
 Aluminium Profile: _____ Frame no.: _____ Door sash no.: _____

Main striker:

- latch opening not adjustable or prepared for electrical door opener (delivered with assembled latch receiver as a standard)

DIN-direction:

- Left Right

Please specify the door thickness: _____ mm

Additional strikers are generally **not** adjustable!!!

Accessories colour: zinc-plated or stainless steel (depending on the profile)

Door lock fittings for DIN EN 1125 max. sash width 1300 mm:

- push bar, stainless steel, 92 mm distance
 push bar, stainless steel, 92 mm distance
 push bar, signal red, 92 mm distance
 push bar, signal red, universal
 touch bar, signal red, 92 mm distance

In combination with:

- AS-2300-PE/AS-2500-PE
 RR-49-PE
 AS-2300-PE/AS-2500-PE/RR-49-PE
 AS-2300-PE/AS-2500-PE/RR-49-PE
 RR-49-PE

Company stamp/date/signature