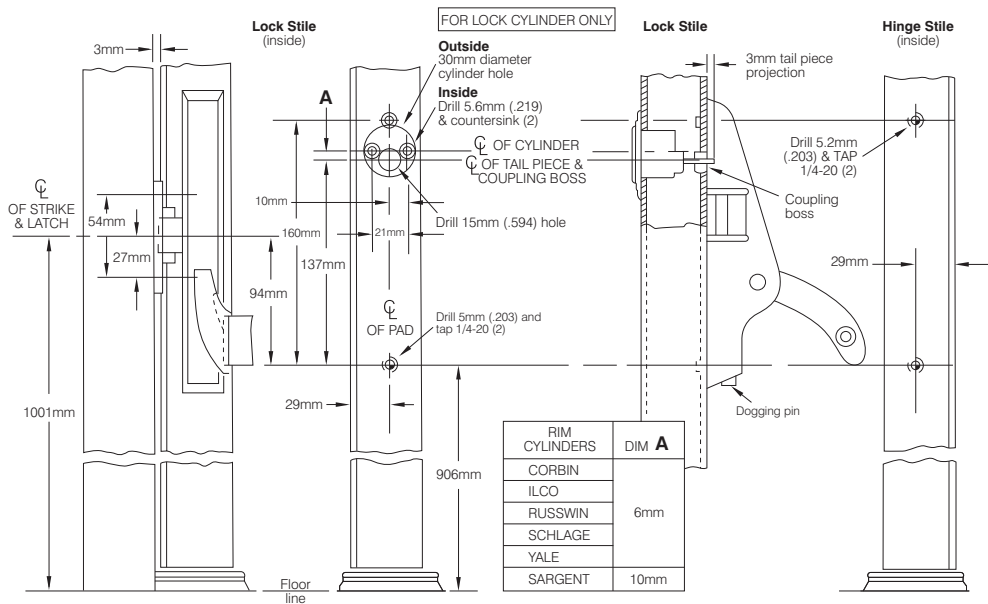
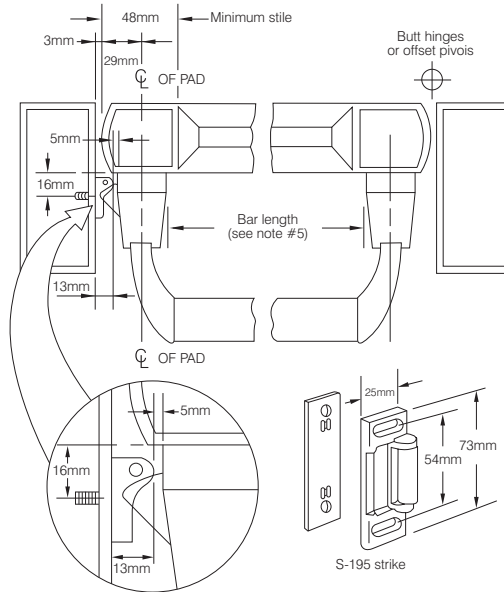


L.H.R.B. Door shown



Preparation

- Determine hand of door and prepare inside of lock and hinge stiles as show.
- If cylinder Key Lock is to be used, prepare inside and outside of lock stile as shown.
 - A Cut Spindle of Rim Cylinder to project thru the door 3mm Install Rim Cylinder and secure with (2) 12-24x29mm Machine Screws NOTE: Screw heads must be flush.
 - B Determine Function of Key Cylinder:
 - (1) STANDARD: Key removable in either locked or unlocked position. With Latch fully released, rotate Coupling Boss so index mark is up.
 - (2) NIGHT LATCH: Key removable in locked position only. With latch fully released, rotate Coupling Boss 90° towards hinge side.

- Install (2) 1/4-20 Shoulder Studs on lock stile and position Exit Latch Pad over Studs and insert Cylinder Spindle into Coupling Boss. Place Pad over Studs and tighten 3 Socket Head Set Screws to secure in place.
- Install (2) 1/4-20 Shoulder Studs on hinge stile and place other Exit Pad over Studs and tighten 3 Socket Head Set Screws to secure in place.
- Measure distance from inside edge to inside edge of Exit Pads for proper Cross Bar length. Cut Cross Bar. CAUTION: Cross Bar length must be within ± 1mm for unit to function properly.
- Loosen 3 Set Screws on hinge stile Exit Pad and install Cross Bar using (2) 1/4-20 x25mm Oval Head Self-threading Screws. Tighten 3 Set Screws to secure in place.
- Prepare lock jamb for Strike as shown and install using (2) #10 x 13mm Flat Head Self-threading Screws or #10 x 32mm All-purpose Screws.

DOGGING EXIT DEVICE USING DOGGING PIN:
Fully depress Cross Bar and hold, push up Dogging Pin with screwdriver and rotate 90° in either direction.

TO RELEASE EXIT DEVICE:
Hold Cross Bar down and rotate Dogging Pin with screwdriver in either direction until Dogging Pin releases.

DOGGING EXIT DEVICE USING CYLINDER KEY:
Turn Key toward hinge side approximately 360°.

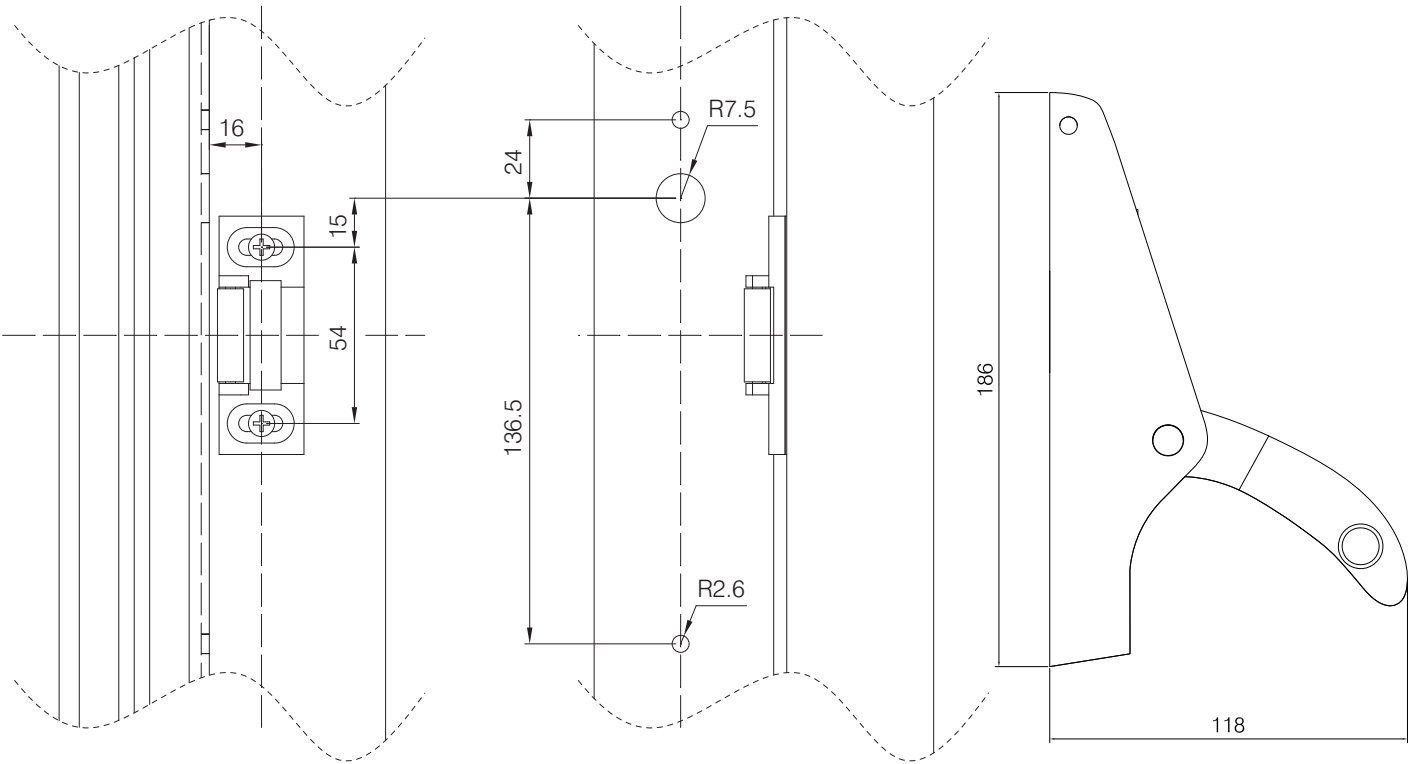
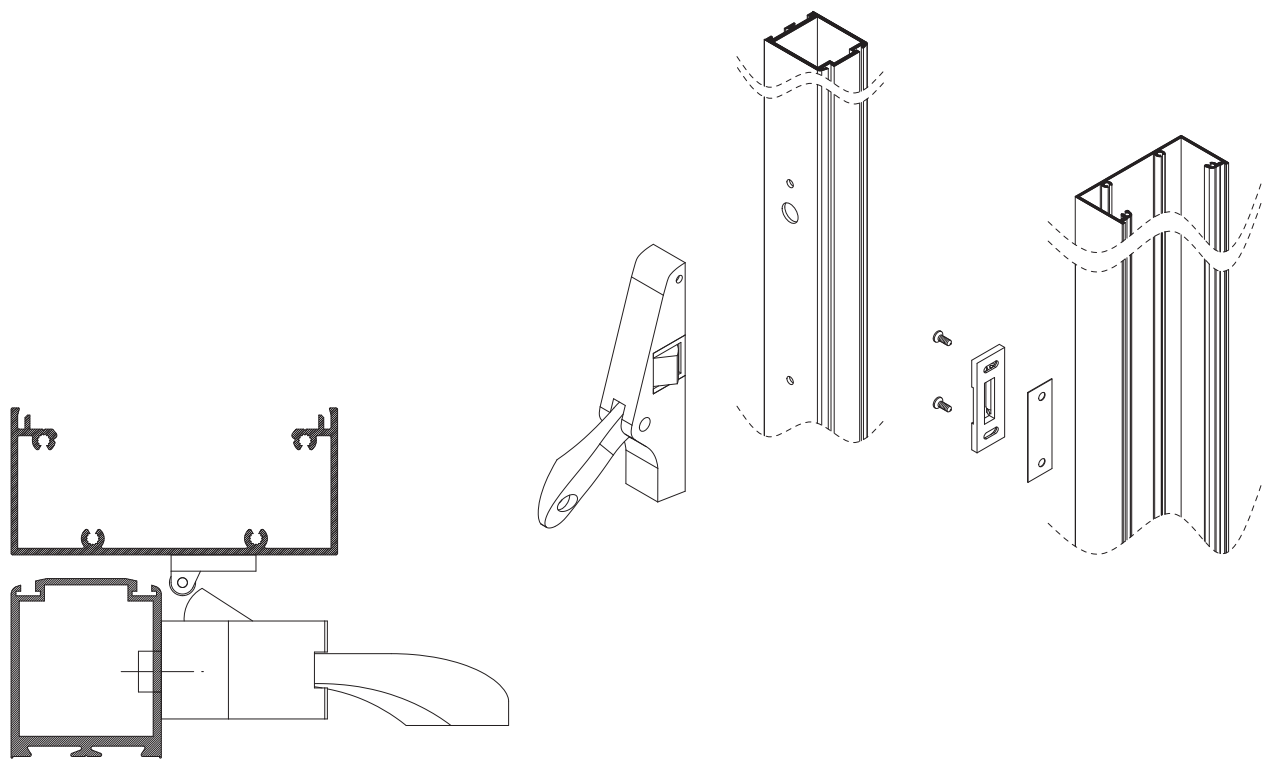
TO RELEASE EXIT DEVICE:
Turn Key toward latch side approximately 360°.



The Parkside Group Ltd

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SCALE	NTS @A4
DATE	MARCH 2014
For scaled technical or CAD drawings, please contact AXIM.	



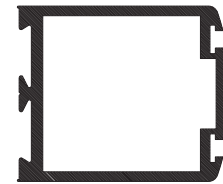
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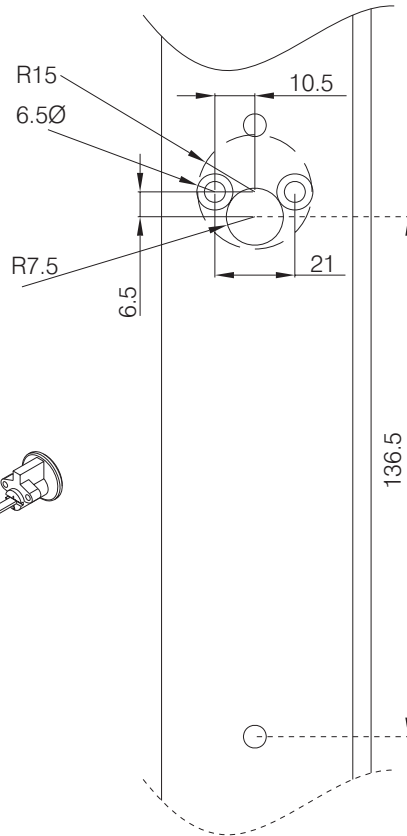
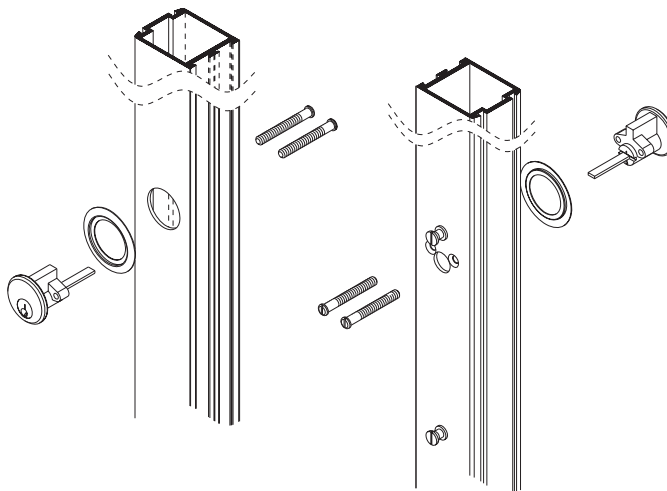
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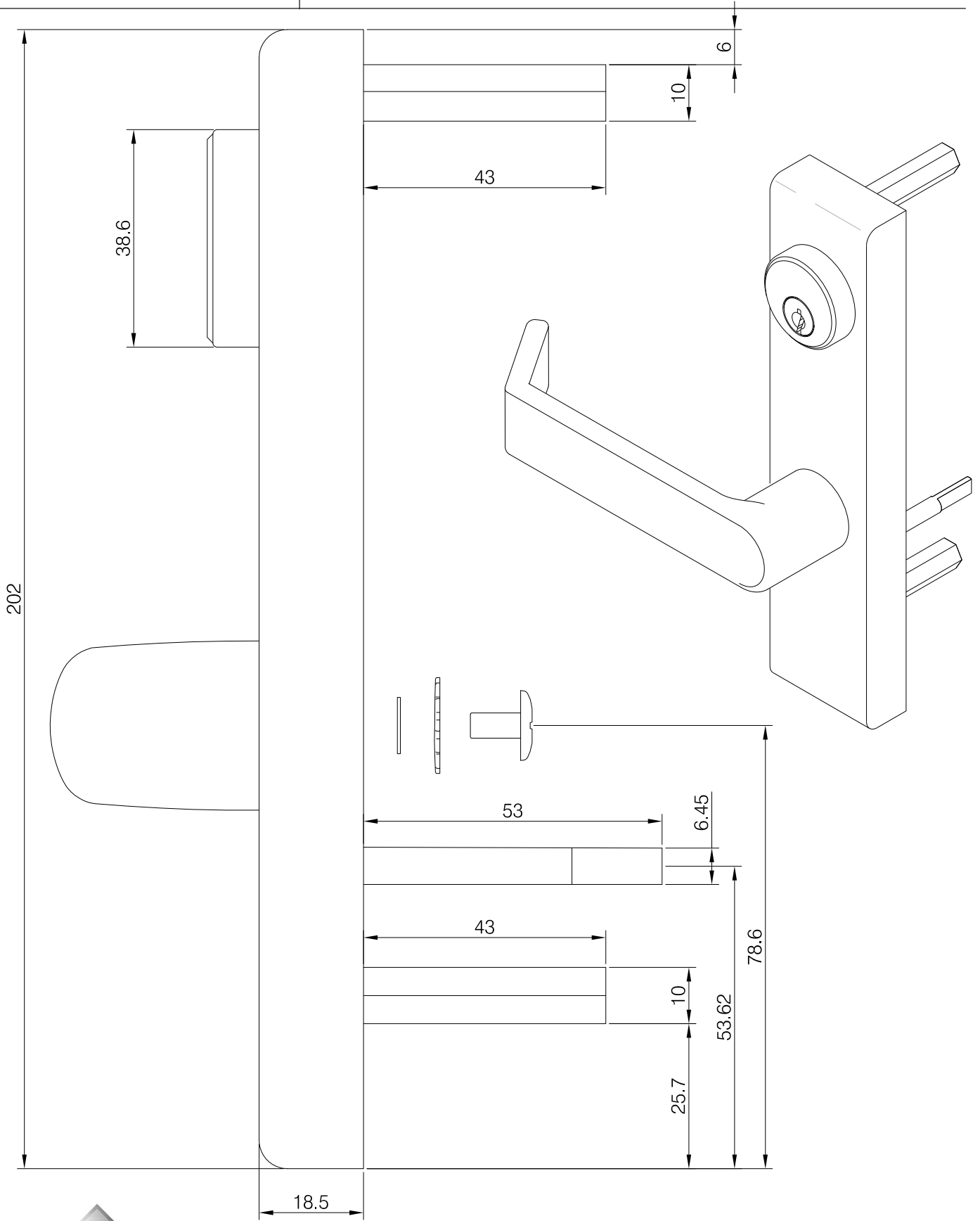
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RC-795-AL Rim cylinder & mounting pad for use with 7095 panic exit devices



RC 795 AL Rim cylinder for use with 7095 panic exit device

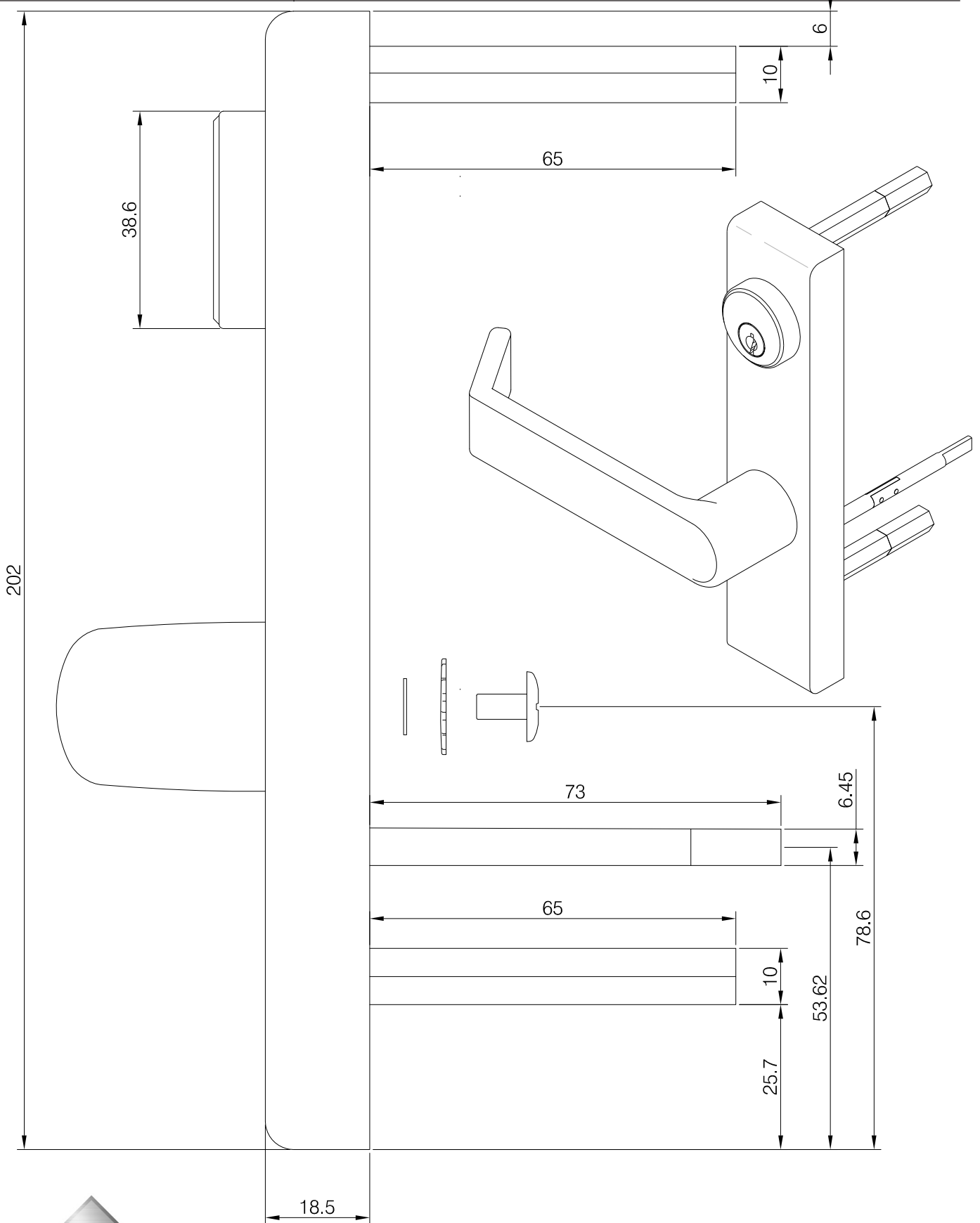




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