37-261.2 (03-15)

Allegion NL B.V. - Energiestraat 2 - 3903 AV Veenendaal - Nederland - info.axa.home@allegion.com - axahomesecurity.com



AXA HOME/SECURITY

EN

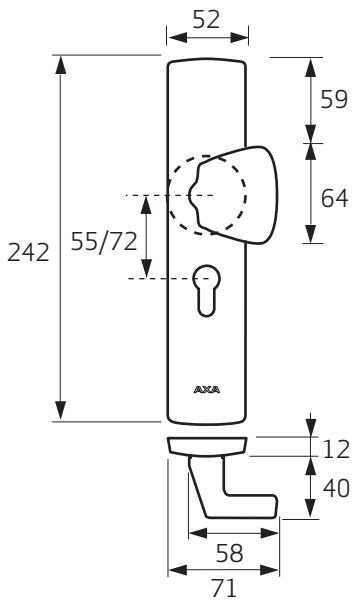
Security fitting Curve

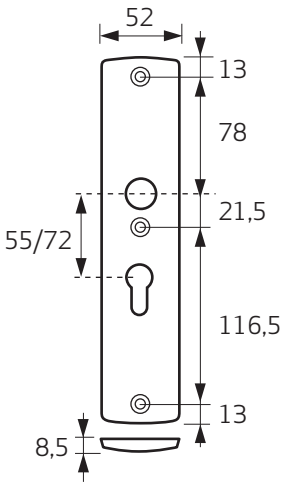
SKG

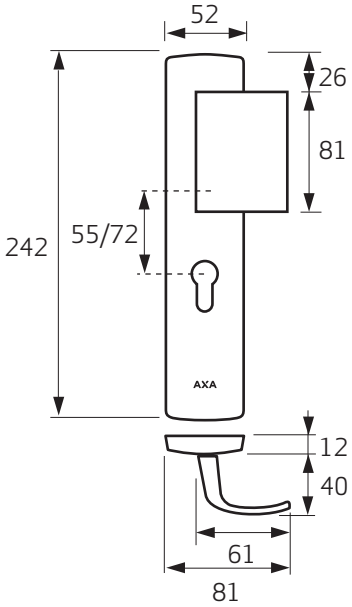
POLITIE KEURMERK VEILIG WONEN

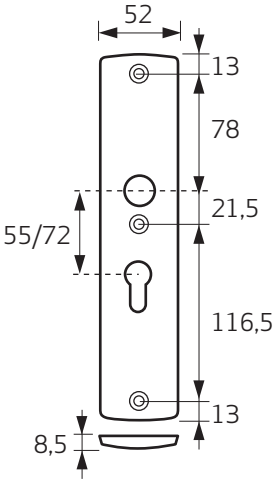
Information

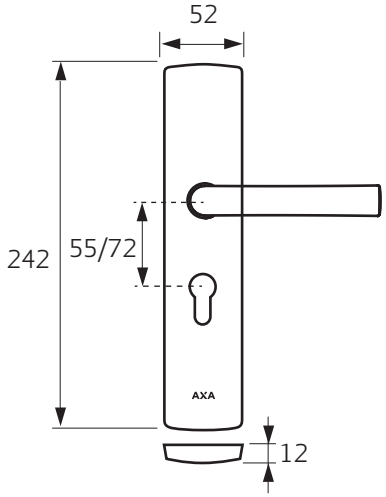
You have just acquired a high quality AXA product. The instructions below must be followed closely in order to effectively install and operate this product.

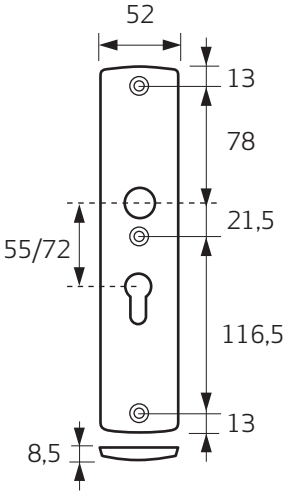


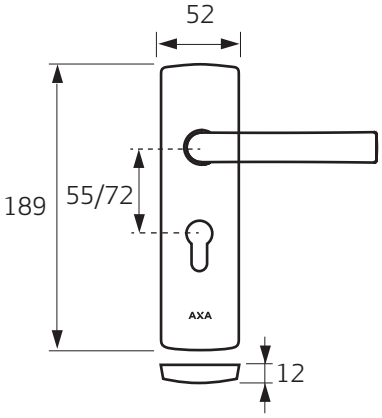


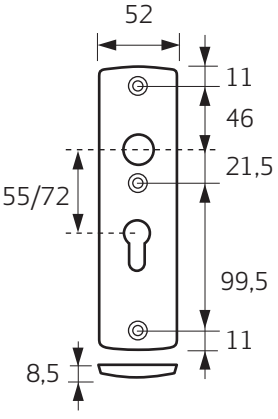












Application
Exterior doors

This product is suitable as standard for doors up to 40 mm thick. For doors of other thicknesses, please contact your supplier or consult the website.

To ensure optimum security for the premises, the profile cylinder must not protrude more than 3 mm beyond the outer plate.

Installation tools (recommended)
(Battery) drill, screwdriver, drill Ø 8 and Ø 13 mm, allen key 3 mm, 14 mm spanner, awl/pencil.

37-261.2 (03-15)



AXA HOME/SECURITY

EN

Security fitting Curve

SKG

POLITIE KEURMERK VEILIG WONEN

User manual

S-Knob- and Knob Security fitting (figure C), Pusher security fittings (figure D)

Open On the outside, there is a fixed knob, and the door can only be opened with a key. On the inside, there is a handle which can be used to open the door (provided the door is not engaged in the night latch; otherwise, a key is also required to unlock it from the inside).

Close Close or push the door shut and, if necessary, lock it with the night latch.

Handle security fittings (figure E and F)

Open There is a handle on both the outside and the inside, which can be used to open the door (provided the door is not locked with the night latch; otherwise, a key is required to unlock it).

Close Close or push the door shut and, if necessary, lock it with the night latch.

Installation manual

1. Fit the lock and the profile cylinder (figure **A**).
2. Place the drill template over the cylinder (figure **B**).
3. Insert the spindle through the template via the handle hole in (figure **B**).
4. Pierce through the drill marks with an awl.
5. Repeat steps **2**, **3** and **4** on the other side of the door.
6. Remove the drilling template and dismantle the cylinder and lock.
7. Drill through the markings on the outside with a Ø 13 mm drill bit to a depth of 15 mm. Then continue drilling with an Ø 8 mm drill bit until halfway through the door or the lock case. Drill through the markings on the inside with an 8 mm drill bit until halfway through the door or the lock case.
8. Reattach the lock and profile cylinder to the door.

Depending on the type, you must follow the specified assembly sequence.

S-Knob- and Knob Security fitting (figure **C**), **Pusher Security fitting** (figure **D**)

9A Secure the knob/pusher with the spindle (1) and ring (convex side of the ring facing you figure **C**) to the backplate (5).

10A Place the knob/pusher-backplate (5) on the outside of the door and attach it to the inner backplate (2) using the bolts (6).

11A Mount the handle (3) on the spindle (1) with the grub screw (4).

Handle Security fitting (figure **E** and **F**)

9B Place the outer backplate (8) on the door from the outside.

10B Secure the inner backplate (9) to the outer backplate using the bolts provided (10).

11B Mount the handle part (1), with the screw hole in the collar of the handle, on the spindle (6) with the grub screw (2).
- Up to a door thickness of 40 mm in position III (figure **F**).
- Between door thicknesses 40 mm and 56 mm in position II. (figure **F**).

12B Place the handle part with the spindle on the door from the outside.

13B Mount the other handle (5) on the spindle (6) with the grub screw (7).

