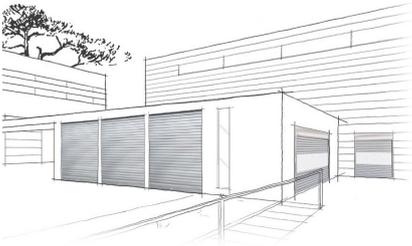


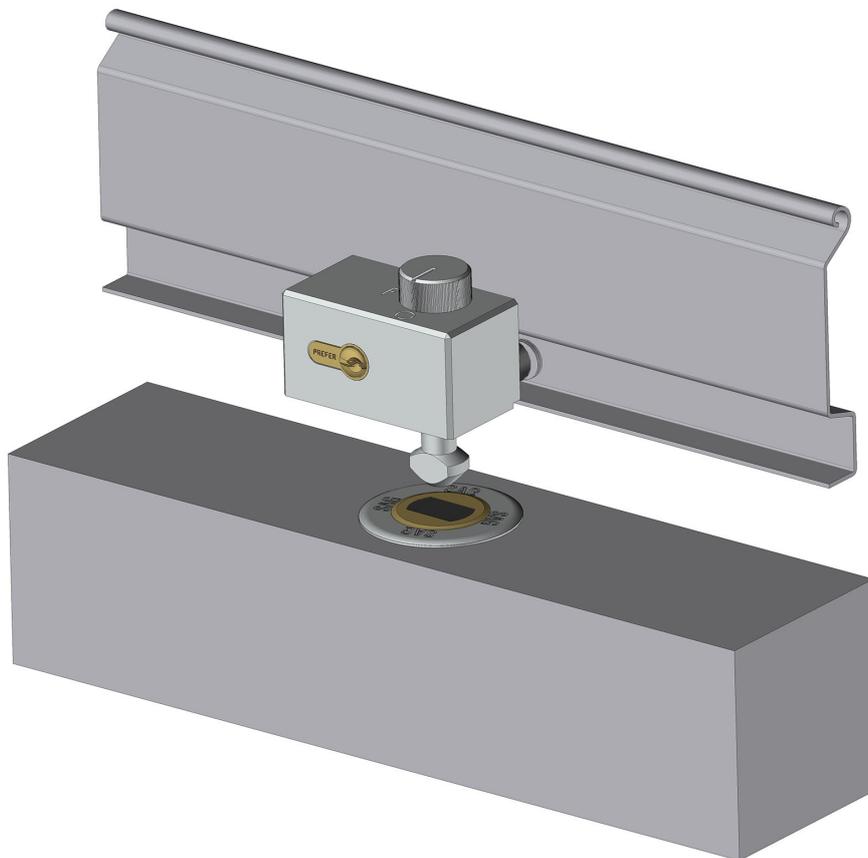
Manual : N° 1403

INSTALLATION

Murax / Dentel



*Flor anchor
lock*



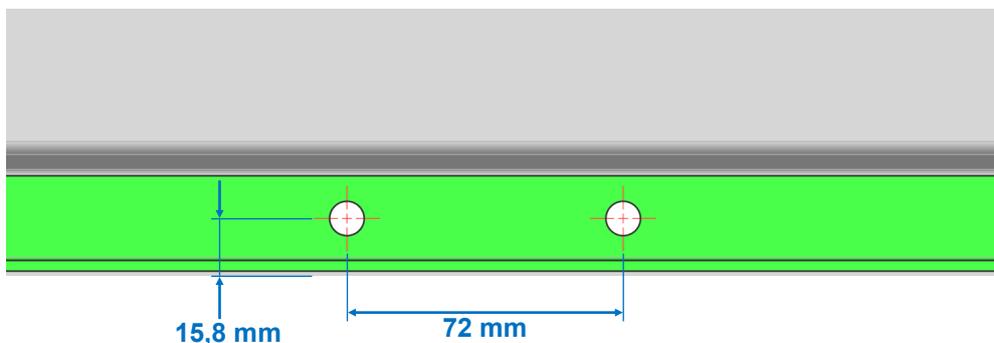
(Document reserved for installers)

Drilling of the end-slat

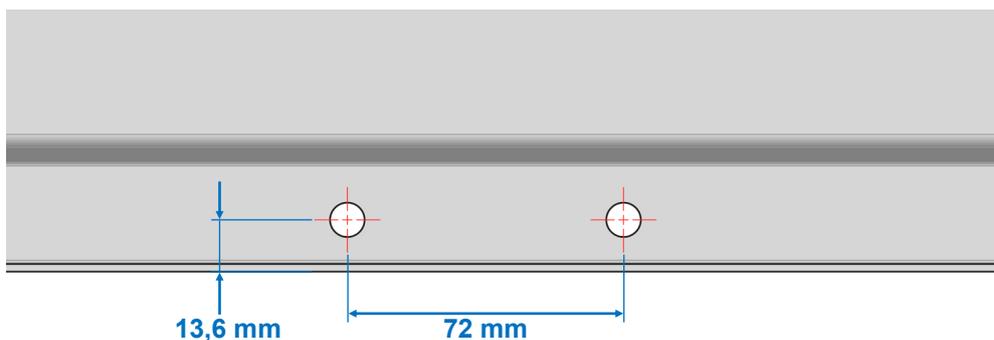
Please note : If reinforced corner piece on the end-slat, attach it first.
(See installation manual : End-slat reinforcements, delivered in the accessory package).

! For Cases no. 1 and no. 2, use the adhesive drilling template provided with the anchor lock (EP1/EP2 model).

Case no. 1 : End-slat with reinforced corner piece



Case no. 2 : End-slat without reinforced corner piece

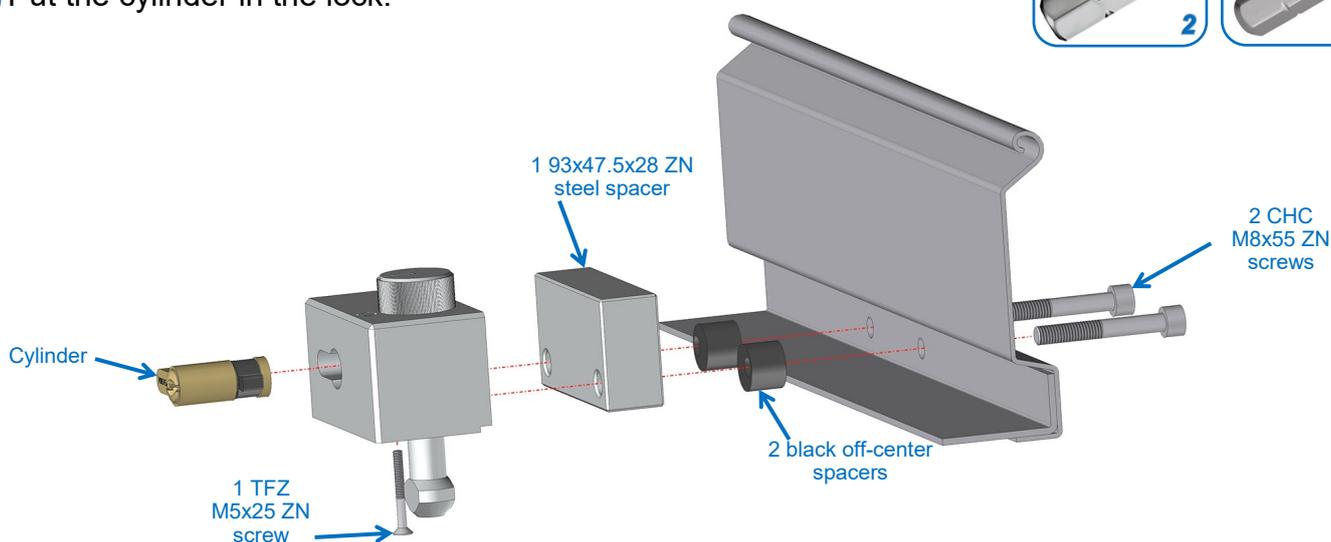


Assembly of the anchor lock

Case no. 1 : End-slat with reinforced corner piece

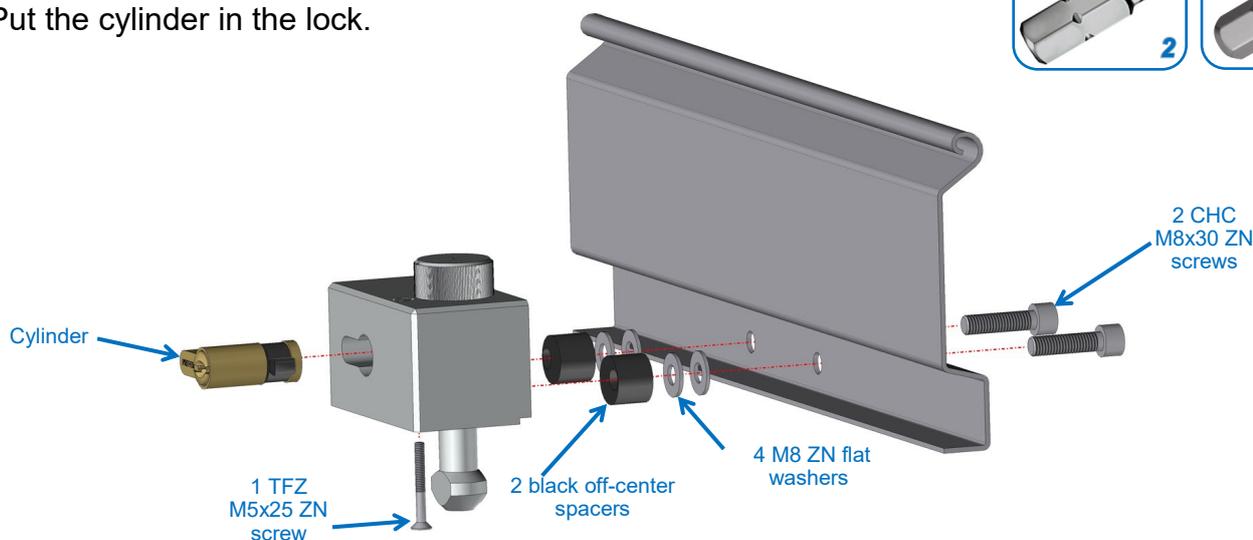
1 Assemble the lock on the end-slat.

2 Put the cylinder in the lock.



Case no. 2 : End-slat without reinforced corner piece

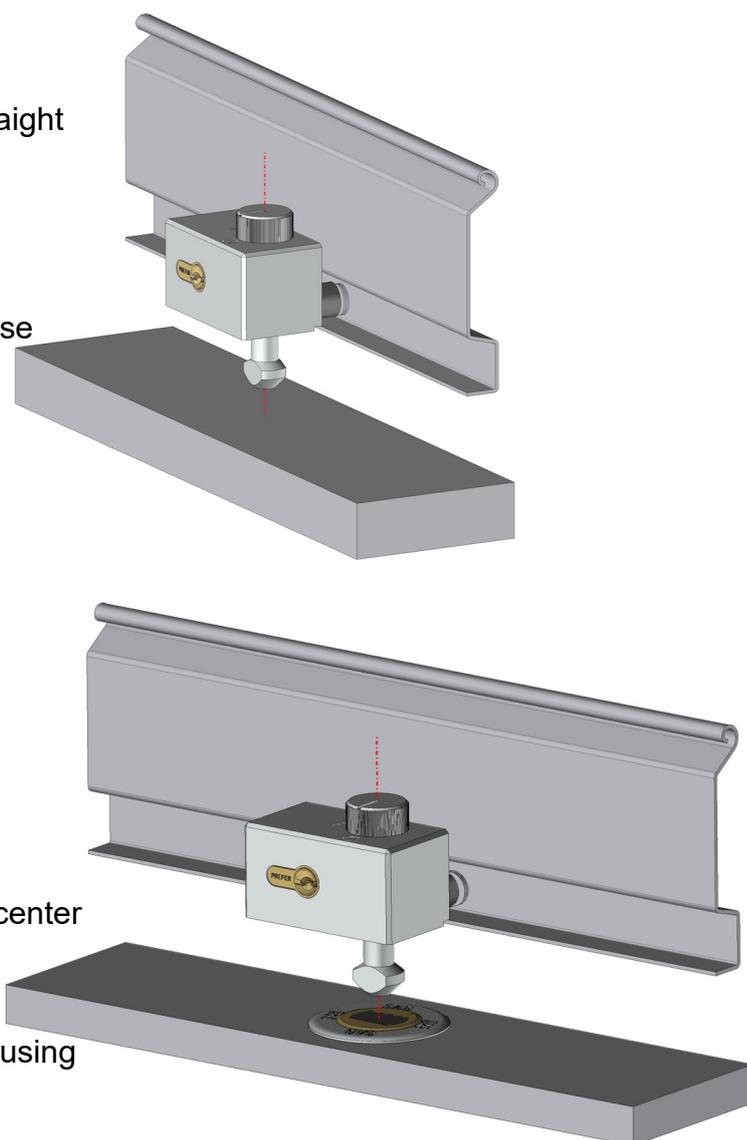
- 1 Assemble the lock on the end-slat.
- 2 Put the cylinder in the lock.



Assembly of the base

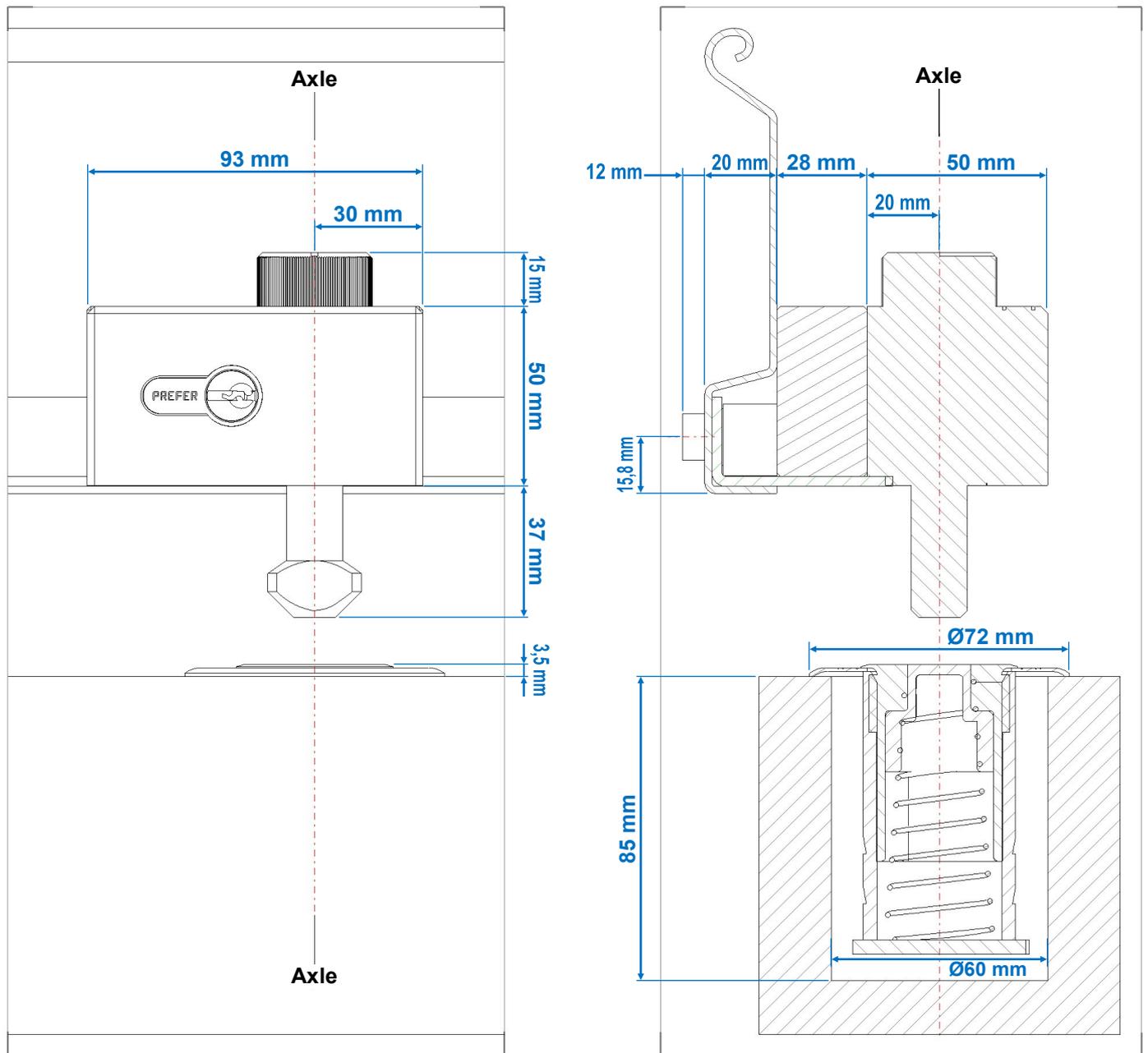
- 1 Center the end-slat in the guiding rails.
- 2 Trace the axis of the lock on the ground, straight down .
- 3 Carry out a core drill in the ground, Ø60 mm and 85 mm deep.
- 4 Use a chemical seal cartridge to seal the base into the ground.

⚠ Adhesive must not be removed to prevent infiltration of the chemical seal.



- 5 Lower the shutter to the lower position and center the base with respect to the lock.
- 6 Raise the shutter to the upper position and wait for the chemical seal to dry before using the floor anchor lock.

Dimensions and reservations



If the end-slat is equipped with a watertight seal or a feeler joint, then it will be impossible to install a floor anchor lock on it.