Mounting template - Tension feet

Mount the fixing plates by use of the mounting template.

Attension: In order to avoid any glass damage, a minimum distance to the pane has to be kept!
*Transparent fabric min. 3 mm ventilation distance.*
Blackout fabric min. 5 mm ventilation distance.
Honeycomb fabric min. 20 mm ventilation distance.
*(Special glass may according to instructions from the manufacturer require bigger distance).*

1. Push the fixing plate into the mounting template.
Attension: +5 and +3 respectively is the requested minimum distance to the pane (ventilation distance).

Ventilation distance 5 mm
Rail width 22 mm
Mounting template
3 mm Ventilation distance
22 mm Rail width
Fixing plate
Anti-twist device
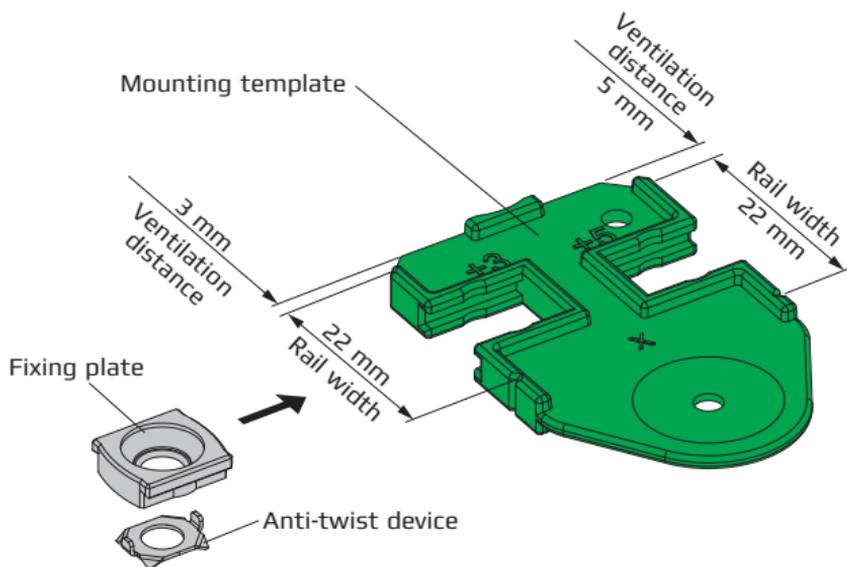
2. Position the mounting template on the glazing bead
(directly against the pane).
3. Pre-drill and fix the fixing plates.

Recommendation: DIN 7982 Ø3,9x13
Fixing plate
Recommendation: Ø2,0 mm
Mounting template
Ordered width
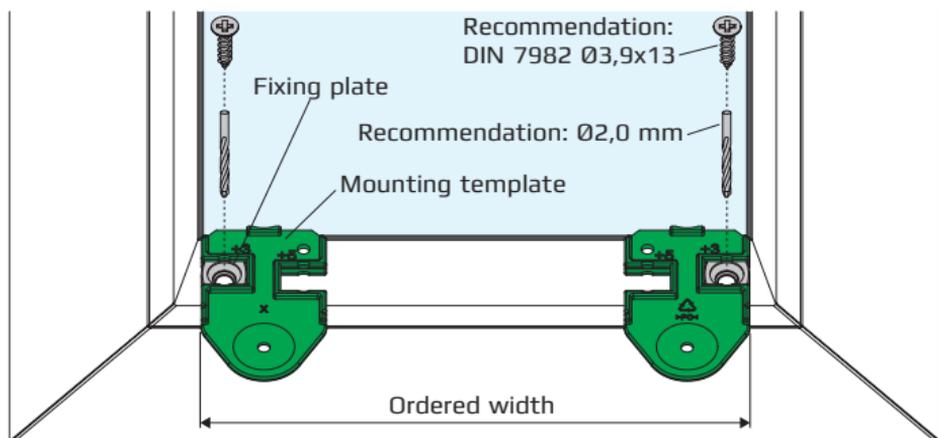
4. Pull the mounting template from the fixing plate.

Mounting template - Tension feet

Mount the tension feet individually
(to the front edge of the glazing bead edge)

tension feet

front edge
of the glazing
bead edge
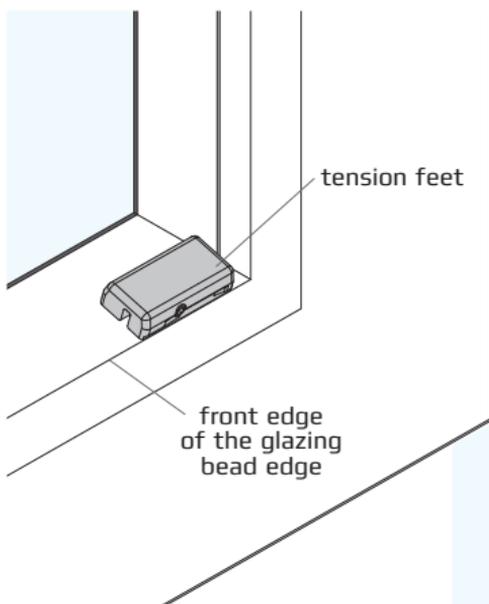
**1. Position the mounting
template and drill the
mounting hole**

Recommendation:
Ø2,0 mm

Mounting
template

front edge
of the glazing
bead edge
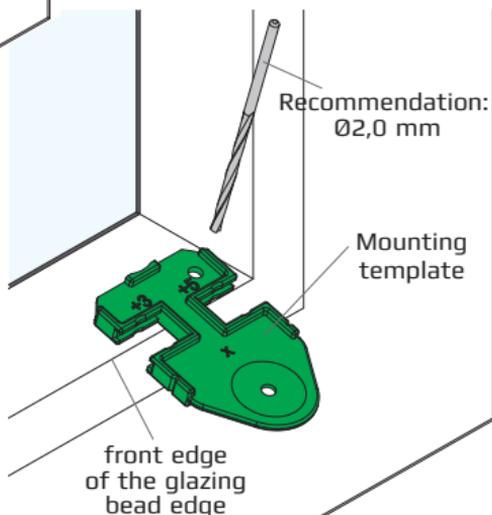
**2. Screw on the
fixing plate**

Recommendation:
DIN 7982 Ø3,9x13

fixing plate
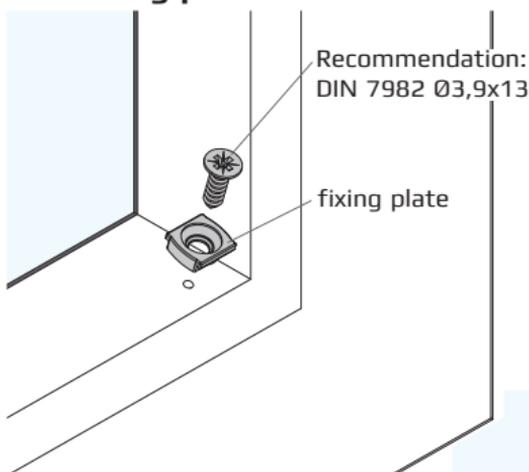
**3. Fixing the
tension feet**

fixing plate

tension feet