

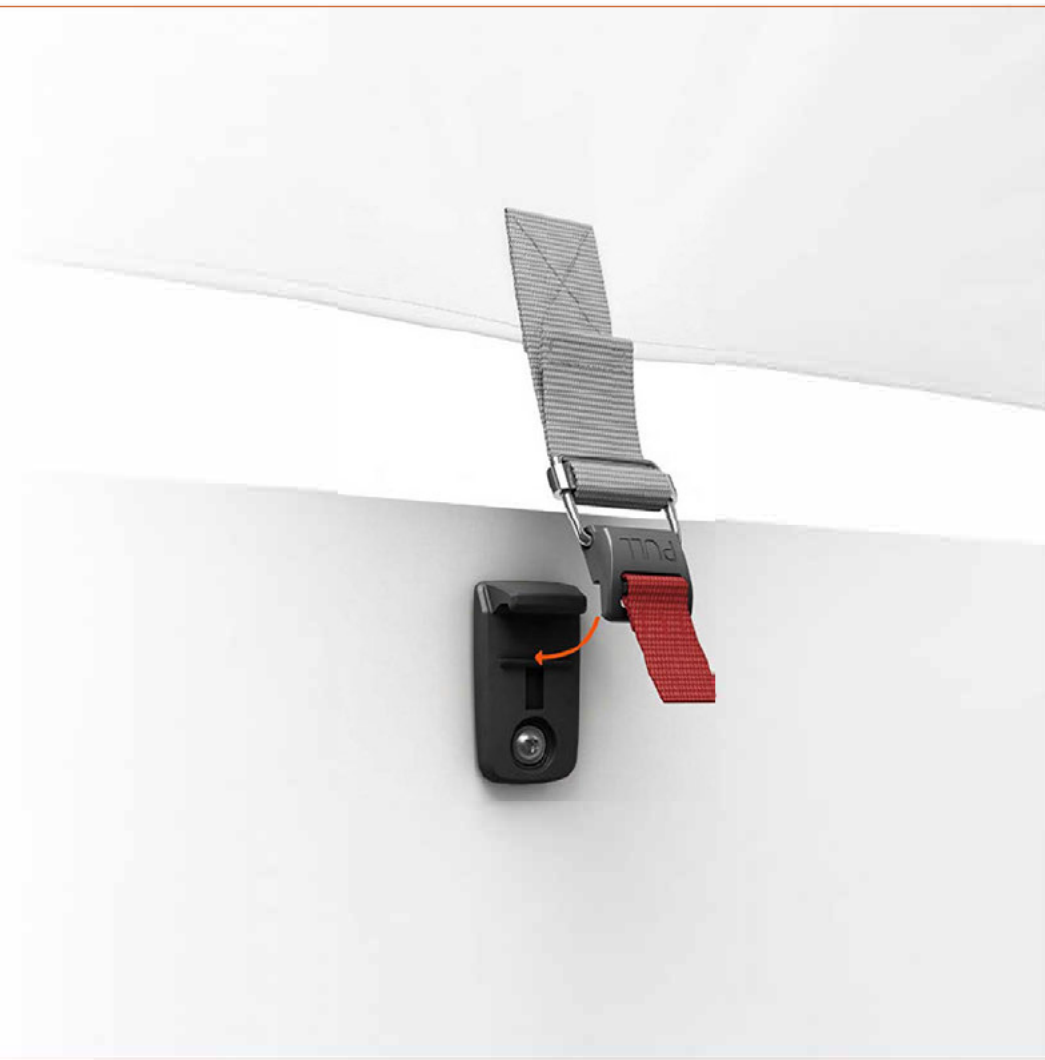
Article number: H-22437-000002 (BLK) R

Hard surface mounting

- Option for rigid surface mounting Page 2
- Option for rotatable surface mounting (360°) Page 3
- Option for additional rotation limit (30°/45°/90°) Page 4

Fabric mounting

- Option for rigid surface mounting Page 5
- Option for rotatable surface mounting (360°) Page 6

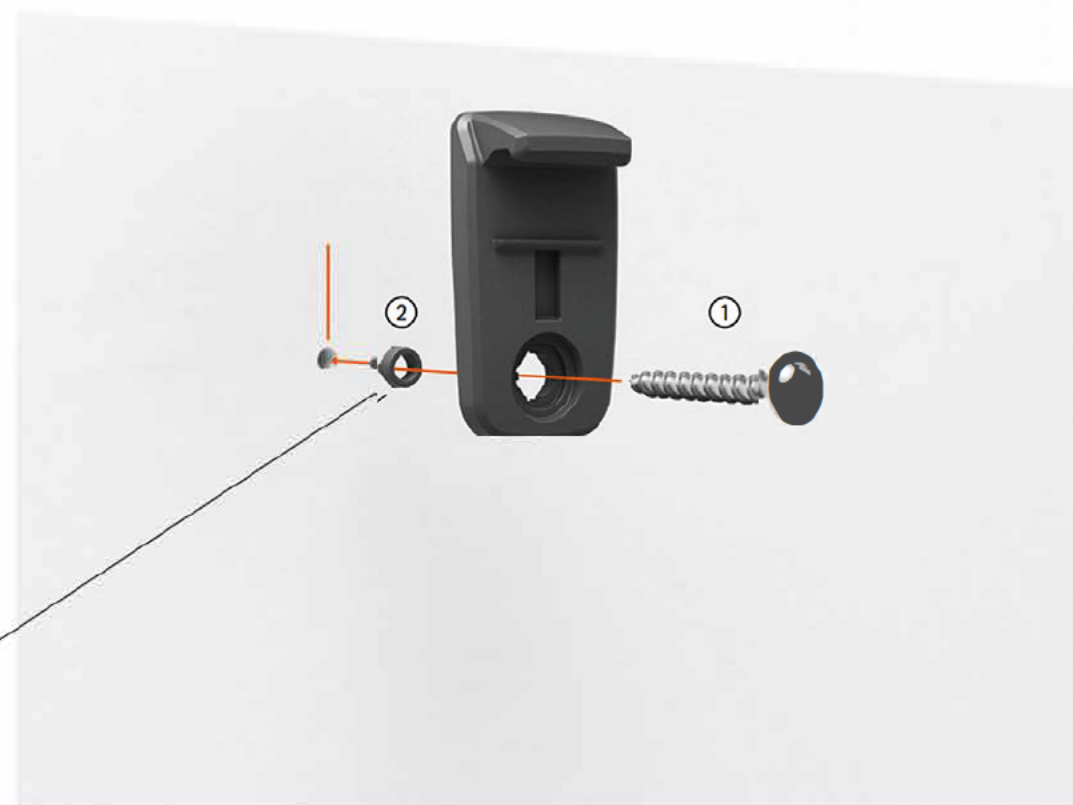


Option for rigid surface mounting

1. For a rigid setup use an M4, M5 or M6 screw¹
(If no lens head screw is used an additional washer maybe needed.)
2. Break out the sleeve². Do not discard the sleeve!
3. Assemble the parts in order as shown in the diagram.
4. Tighten the screw with 1-2Nm!

Recommended washer size: $\varnothing 9\text{mm} \times 0,8\text{mm}$
Recommended screw head diameters: $\varnothing 9\text{mm}$ & $\varnothing 12\text{mm}$

Do not discard the sleeve!
Exception for M5 and M6 screws

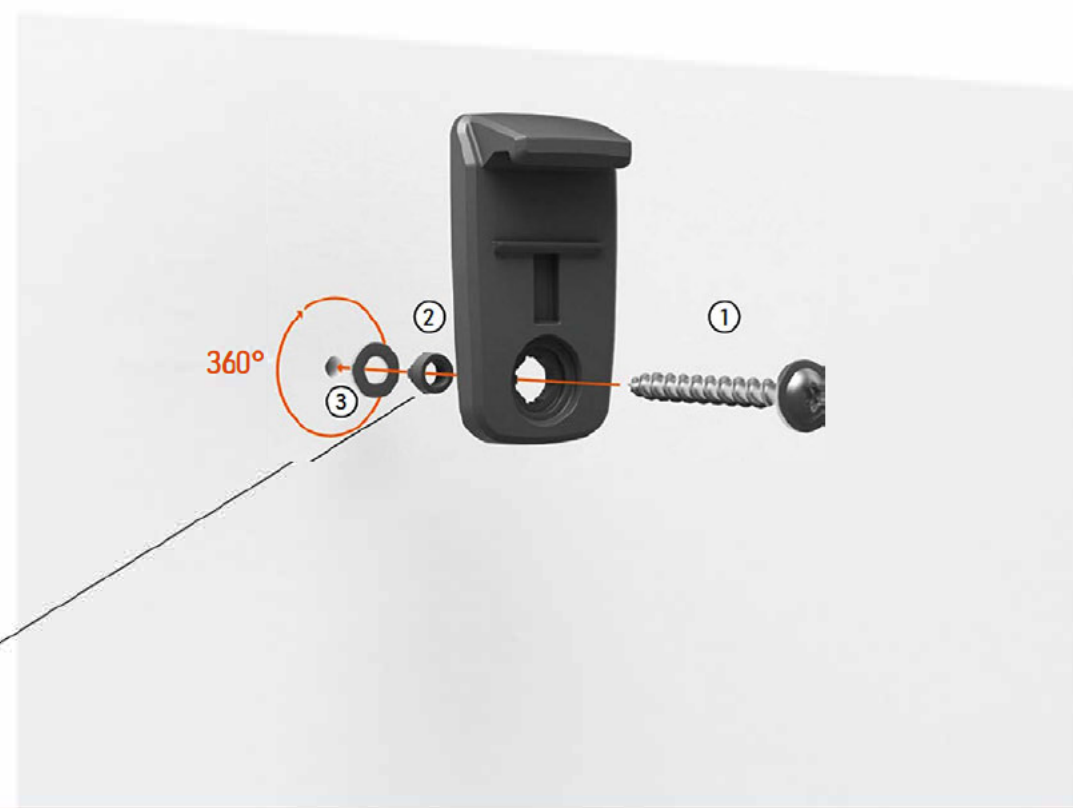


Option for rotatable surface mounting (360°)

1. For a rotatable setup use an M4 screw¹ and an M4 washer³ (If no lens head screw is used an additional washer maybe needed.)
2. Break out the sleeve². Do not discard the sleeve!
3. Assemble the parts in order as shown in the diagram.
4. Tighten the screw with $\leq 0,5\text{Nm}$

Recommended washer & screw head diameters: $\varnothing 9\text{mm}$

Do not discard the sleeve!
Exception for M5 and M6 screws



Option for additional rotation limit (45°/60°/90°)

The rotation of the female part can be limited to help with connection with the male part - for example, when the female part is mounted to a vertical surface and needs to face upwards but still needs freedom of movement.

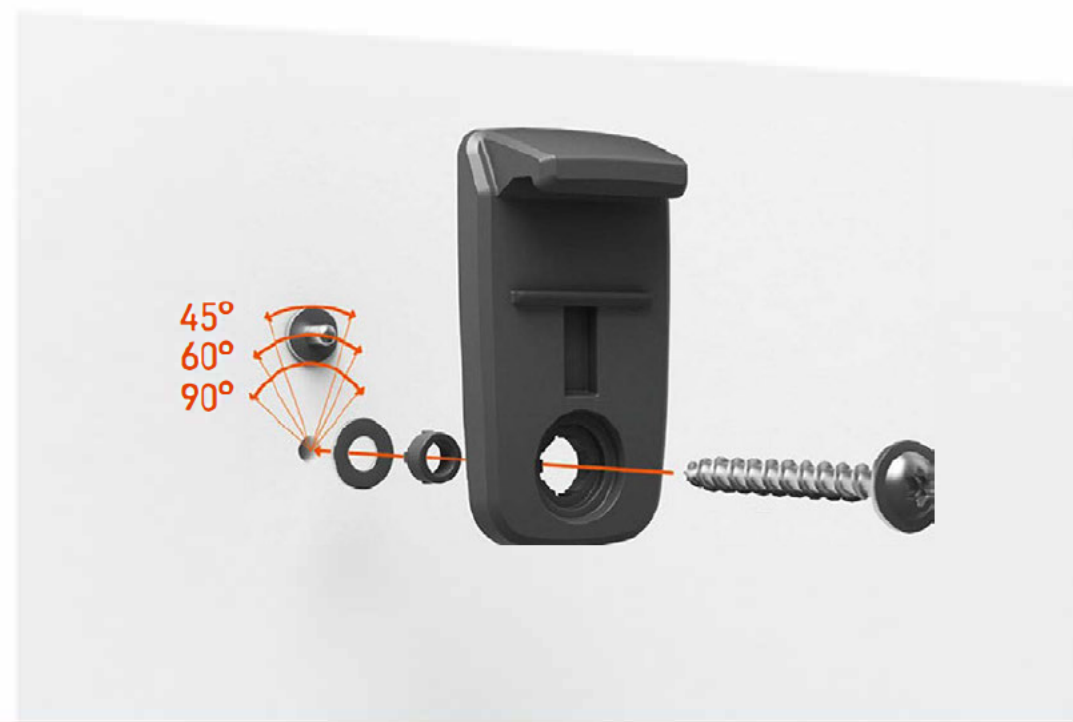
A 3 mm pin needs to protrude 3,5 mm from the mounting surface. Depending on the distance of the pin to the main mounting hole of the female part, the rotation limit can be chosen according to the drawing on the right.

To get the desired rotation limit use the following distance:

45° $\Leftrightarrow$ 16mm

60° $\Leftrightarrow$ 12mm

90° $\Leftrightarrow$ 8mm

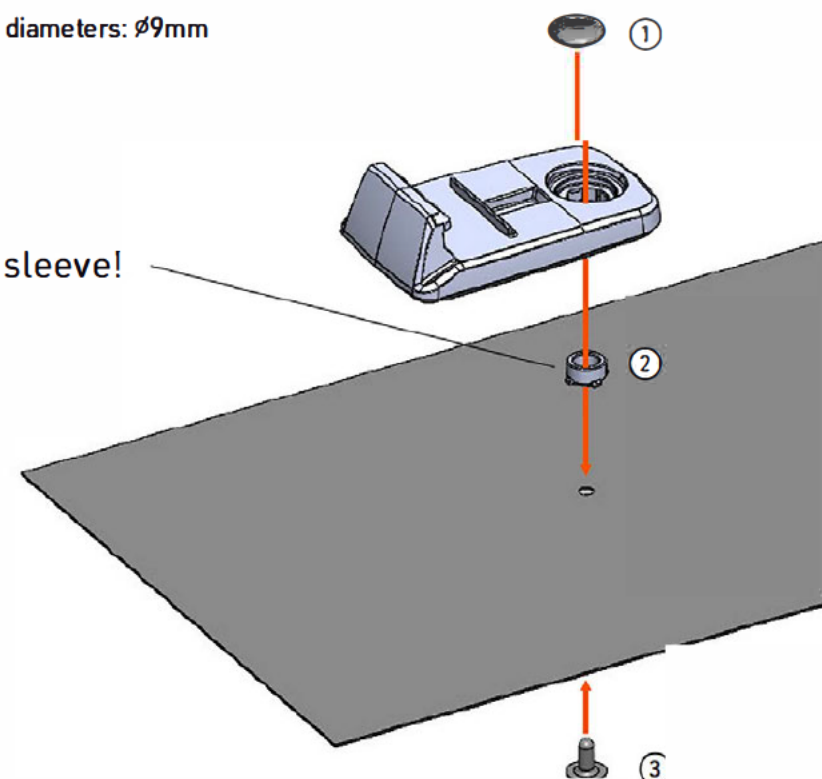


Option for rigid fabric mounting

1. For a rigid setup use a rivet cap¹, a rivet foot³ and an M4 washer⁴.
(All not included)
2. Break out the sleeve². Do not discard the sleeve!
3. Assemble the parts in order as shown in the diagram.
(Results can vary depending on the rivet, fabric and support material. An additional rigid support sheet^(not pictured) is recommended, e.g., PS)

Recommended rivet head diameters: $\varnothing 9\text{mm}$

Do not discard the sleeve!



Option for rotatable fabric mounting (360°)

1. For a rotatable setup use a rivet cap¹, a rivet foot³ and an M4 washer⁴.
(All not included)
2. Break out the sleeve². Do not discard the sleeve!
3. Assemble the parts in order as shown in the diagram.
(Results can vary depending on the rivet, fabric and support material. An additional rigid support sheet⁵ is recommended, e.g., PS)

Recommended rivet head diameters: $\varnothing 9\text{mm}$

Do not discard the sleeve!

