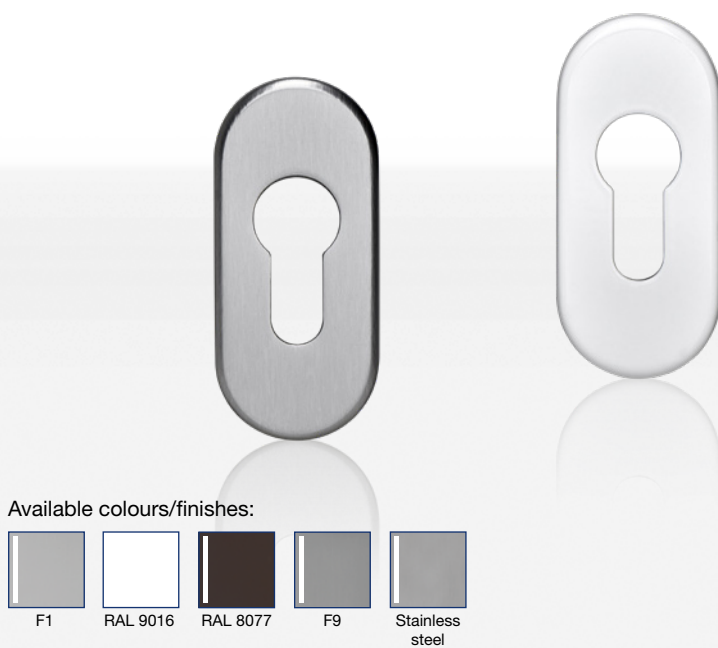


The blaugelb Sliding Rosette PZ oval BNM for profile cylinders is designed for profile doors and tubular frame doors which use a high-quality blind rivet nut fastening.



blaugelb Sliding Rosette PZ oval BNM

The elegant rosette for doors with a profile cylinder.

- Suitable for elements having a blind rivet nut with edge
- An elegant solution for the door
- Quick and easy to fit
- Screw connection is concealed when assembled
- Break-off protection for protruding profile cylinders

Product features:

Made of aluminium or high-grade stainless steel and with a surface anodised in a variety of shades or finished in fine matt, the blaugelb Sliding Rosette PZ oval BNM is designed for clipping on and is a persuasively elegant rosette solution for doors. The robust substructure is fixed to the door and this cover is then pushed on top.

The recess on the rear level with the anchoring holes makes the blaugelb Sliding Rosette PZ oval BNM also suitable for elements that use blind rivet nuts with an edge for fastening. This ensures 100% flush mounting.



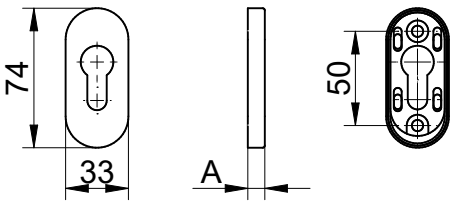
Photo: Element with blind rivet nuts for fastening the rosette

Product benefits:

- Suitable for elements having blind rivet nuts with an edge
An elegant solution for the door
Quick and easy to fit
Screw connection is concealed when assembled
Break-off protection for protruding profile cylinders

Technical data:

Table with 2 columns: Property (Material, Surface, Keyhole, Dimensions, Edge height, Substructure, Fastening, Packing unit) and Value (Aluminium or stainless steel, Anodised or fine matt, PZ, 33 x 74 mm, 6 or 9 mm, Zinc die-cast, Not included in delivery specification, 50 pieces).



A = 6; 9

The information provided in this document corresponds to the information and technical details available to the best of our knowledge. However, this does not constitute a guarantee pursuant to section 443 of the German Civil Code (BGB). Our processing instructions are to be considered only as general guidelines and may differ in the individual case due to the range of possible uses and applications.