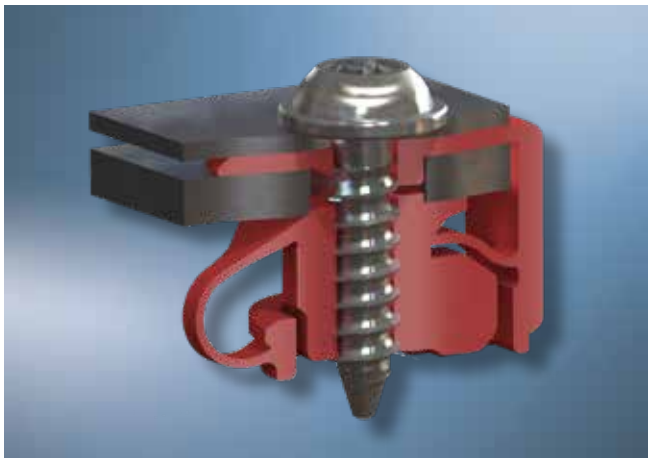
EJOT EASYboss® V

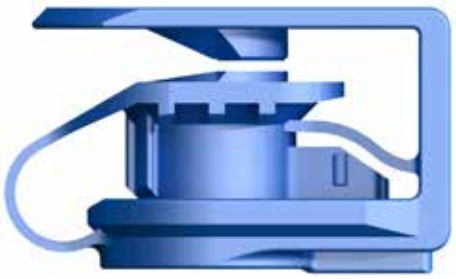
The EJOT EASYboss® V is a fastening element for assembly on varying component thicknesses. The resilient screw boss equalises the clamping thickness and at the same time applies the clamp load for the captive pre-assembly.



EASYboss® V functionality for various clamp thicknesses

With the EJOT EASYboss® V cost saving potentials can be realised through standardisation.

The EJOT EASYboss® V40 is designed for an EJOT DELTA PT® 40 screw and is used as a subsequently assembled screw boss on components that lack the possibility of direct assembly.



Advantages of the EASYboss® V:

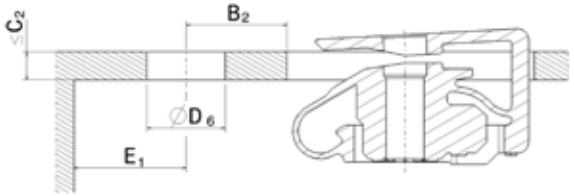
- A fastening element for varying component thicknesses
- No mix-up possibilities since only one fastening element is necessary
- Economic efficiency through part reduction
- High dynamic safety
- No Corrosion
- Ergonomic and safe assembly
- No catching of the parts
- Consistent tightening torques
- Prerequisites for automation
- Recyclable

Technical data

- Snap-on thickness range C_2= 0,8 - 3,0 mm
  C_2= 2,5 - 5,5 mm
- Material: PA66 heat stabilised
- Tightening torque: 1,6 Nm
- Screw: EJOT DELTA PT® 40

Installation note:

- edge distance B_2= 9 mm
- Hole diameter D_6= 7 mm
- Wall distance E_1= 10 mm



09.09/PDF12.22 All technical data may be subject to technical improvements.

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