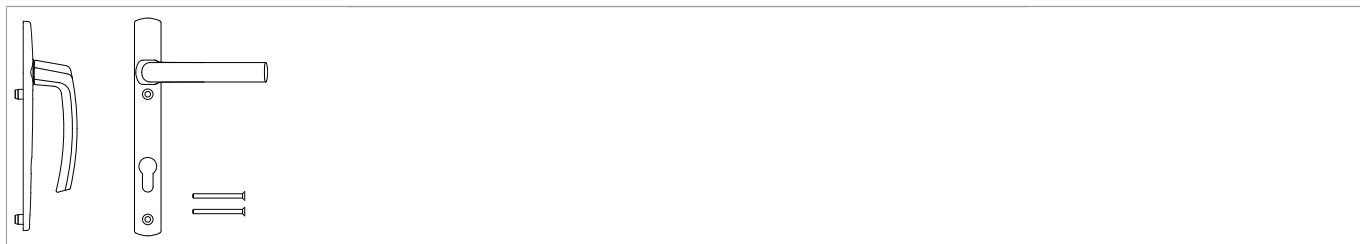


Technische Zeichnung



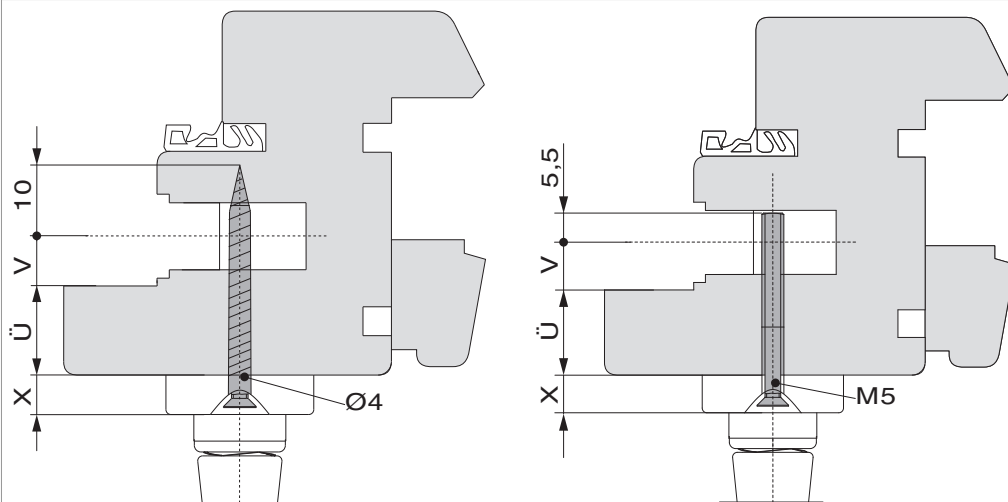
Bohrbild

The technical drawing illustrates the design of a door handle assembly. The left side shows a perspective view of the handle, which has a curved grip and a cylindrical base. The right side shows a cross-section view of the handle's internal structure. Key dimensions and features include:

- Dimensions:**
 - A total length of 122,5 mm for the main handle body.
 - A distance of 21,5 mm between the centers of two internal components.
 - A diameter of $\varnothing 10$ mm for the main body and the base.
 - A diameter of $\varnothing 12$ mm for the upper internal component.
 - A base diameter of $\varnothing 10$ mm.
 - A base width of 8 mm.
- Labels and Symbols:**
 - $\ddot{U}$ (U with a double dot) and DM (D with a horizontal line) are located at the top of the cross-section, likely indicating specific materials or manufacturing processes.
 - Arrows point from the labels $\varnothing 12$, $\varnothing 10$, and $\varnothing 10$ to their respective features in the cross-section.

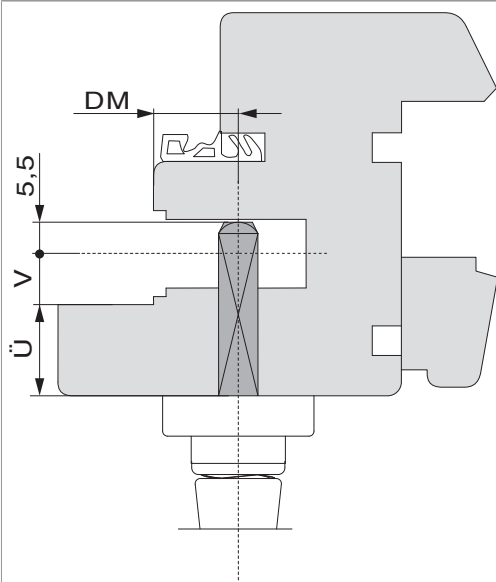
Montage

Berechnung Schraubenlänge



X = 8 mm: Harmony
X = 9,5 mm: Rhapsody
Ü = Überslagstärke
V = Versatz Beschlagsachse

Berechnung Stifflänge



Ü = Überslagstärke
V = Versatz Beschlagsachse
DM = Dornmaß



11237 - Drückergarnitur Harmony Innengriff Zamak
Verschraubung -21 mit Nocken 10 PZ E=92 Profilstärke
64-73 mm verkehrsweiss RAL 9016

Bedienung

