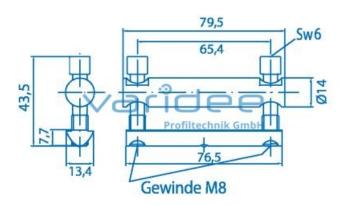
DATA SHEET







Bolt connector 8 80 set, galvanized

Reference: BV8-80-SZ

Consists of:

Bolt connector 80, St, galvanized 2 Cap screws M8x35, St, galvanized T-slot nut 8 St 2xM8-79,5 with guiding ridge, St, galvanized M = 25 Nm

m = 146.5 g

The bolt connector is a friction-locked, right-angled connection with the possibility of retrofitting or adjusting profile struts. It is particularly suitable for installing profiles in existing structures. The great advantage of this type of connector is its fatigue strength under dynamic loads. The bolt is made of galvanized steel and prevents loss of prestressing force. The bolt connector can be easily mounted by means of a drill machining D = 14.2 mm. An additionally orderable <u>Step drill</u> is offered. The hole-to-hole distance is 21.5 mm.

