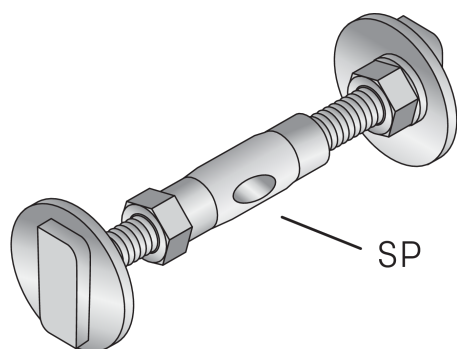




## JSV40

Clamp connection for tension-resistant and pressure-resistant connection of concrete components

JSV40 stainless steel (A4) clamp connections create play-free, tension-resistant and compression-resistant connections between two components. The connection is made between a vertical and a horizontal anchor channel with a minimum length of 150 mm. This arrangement ensures an exact, continuously variable, three-dimensional alignment of the fastening. The JSV40 clamp connection consists of a clamp sleeve, bolts and nuts with left-hand and right-hand threads, a nut for countering the clamp sleeve and washers.

| Artikel        | Typ                                   | H     | B     | L      | W        |
|----------------|---------------------------------------|-------|-------|--------|----------|
| SV401650 A4    | JORDAHL clamp connection M16 JSV-40-1 | 22 mm | 33 mm | 115 mm | 0.500 kg |
| SV401680 A4    | JORDAHL clamp connection M16 JSV-40-2 | 22 mm | 33 mm | 145 mm | 0.538 kg |
| SV401680100 A4 | JORDAHL clamp connection M16 JSV-40-3 | 22 mm | 33 mm | 185 mm | 0.591 kg |

## DETAIL- UND ANWENDUNGSBILDER

