

JSV50

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

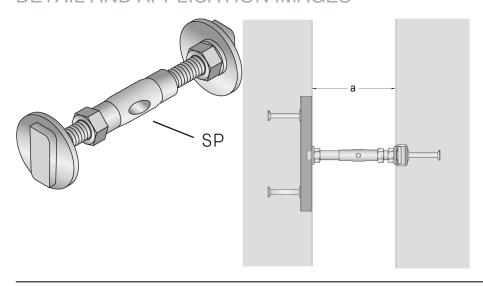
JSV50 stainless steel (A4) clamp connections create play-free, tension-resistant and compression-resistant connections between two components. The connection is made between a vertical and a horizontal anchor channel with a minimum length of 150 mm. This arrangement ensures an exact, continuously variable, three-dimensional alignment of the fastening. The JSV50 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.

| Products | Н | В | L | W |
|----------------|-------|-------|--------|----------|
| SV501680 A4 | 22 mm | 33 mm | 165 mm | 0,669 kg |
| SV501680100 A4 | 22 mm | 33 mm | 195 mm | 0,716 kg |
| SV50168080 A4 | 22 mm | 33 mm | 215 mm | 0,709 kg |

H: height B: width L: length

W: Weight per storage unit

DETAIL AND APPLICATION IMAGES



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PRODUCT INFORMATION



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