



## JSV38

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

JSV38 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 JSV38 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	H	B	L	weight
SV381250 A4	16 mm	31 mm	115 mm	0,241 kg
SV381280 A4	16 mm	31 mm	155 mm	0,266 kg
SV381280100 A4	16 mm	31 mm	195 mm	0,296 kg
SV381650 A4	22 mm	31 mm	115 mm	0,435 kg
SV381650100 A4	22 mm	31 mm	175 mm	0,540 kg
SV381680 A4	22 mm	31 mm	195 mm	0,513 kg

**H:** height  
**B:** width  
**L:** length

## DETAIL AND APPLICATION IMAGES



