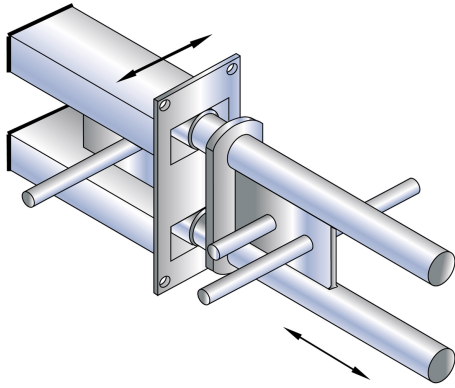




JDSDQ

Double shear connector for the dynamic connection of concrete components

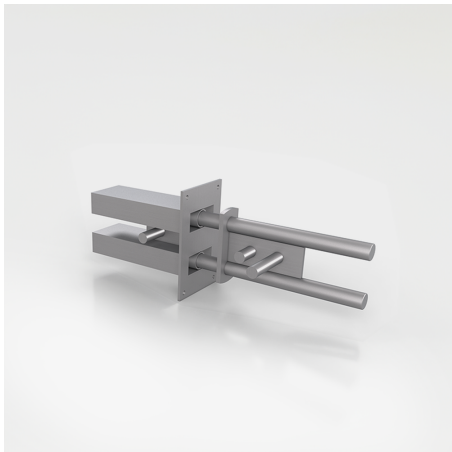
The dowels are guided transversely in rectangular sleeves in the double shear connector JDSDQ. This allows transverse movements and twisting – in addition to movements in the longitudinal direction of the dowel. Double shear connectors JDSDQ are often used in the area of corners and recesses on concrete slabs. The double shear connector JDSDQ has general building authority approval and is available in various sizes. For example, it absorbs rated resistances in relation to the steel load-bearing capacity of up to 896.8 kN for joint widths ≥ 20 mm. It is suitable for joint widths up to 60 mm and resistant to high corrosion loads, e.g. from chlorides or seawater.



Artikel	Typ	H	B	L	W
JDSDQ25HF	JORDAHL double shear dowel	70 mm	110 mm	250 mm	2.000 kg
JDSDQ30HF	JORDAHL double shear dowel	80 mm	110 mm	260 mm	2.400 kg
JDSDQ45HF	JORDAHL double shear dowel	280 mm	300 mm	690 mm	3.300 kg
JDSDQ60HF	JORDAHL double shear dowel	105 mm	130 mm	300 mm	4.100 kg
JDSDQ90HF	JORDAHL double shear dowel	115 mm	150 mm	340 mm	5.718 kg
JDSDQ120HF	JORDAHL double shear dowel	160 mm	170 mm	400 mm	9.500 kg
JDSDQ130	JORDAHL double shear dowel	180 mm	170 mm	470 mm	13.200 kg
JDSDQ150	JORDAHL double shear dowel	200 mm	210 mm	550 mm	19.900 kg
JDSDQ400	JORDAHL double shear dowel	80 mm	130 mm	280 mm	32.600 kg
JDSDQ450	JORDAHL double shear dowel	250 mm	300 mm	660 mm	49.600 kg

DETAIL- UND ANWENDUNGSBILDER





OPTIONALES ZUBEHÖR

JBRMQ



Brandschutz: Ja (1)

AbZ

Allgemeine bauaufsichtliche Zulassung: Z-15.7-237

