

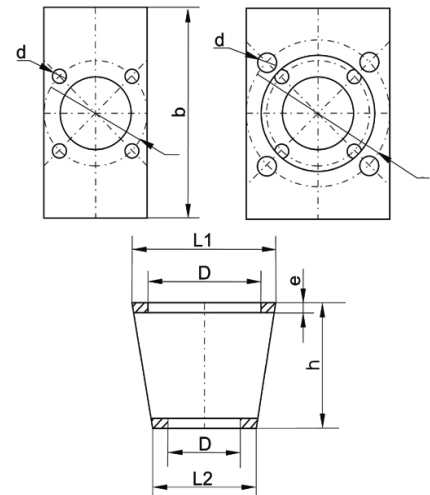
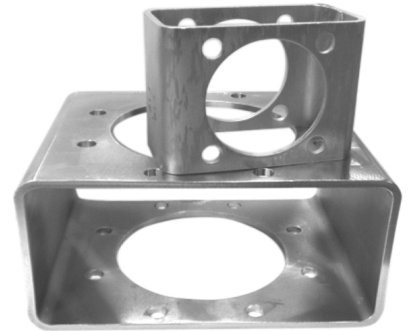
Edelstahlbrücke (DIN 1.4301)

geschlossen

Brücken zur Verbindung von Schnittstellen mit Flanschbildern nach ISO5211, bzw. DIN EN 15081

- Edelstahl 1.4301, geschlossene Ausführung aus Profilrohrabschnitten

Maße in mm				
Artikel	Flansch	Profil b x h x e	L1	L2
BKF0303M(VA)80x40	F03 - F03	80x40x4	40	40
BKF0303M(VA)80x50	F03 - F03	80x50x4	50	50
BKF0303M(VA)80x60	F03 - F03	80x60x4	50	50
BKF0304M(VA)80x50	F03 - F04	80x50x4	50	50
BKF0304M(VA)80x60	F03 - F04	80x60x4	50	50
BKF0305M(VA)80x60	F03 - F05	80x60x4	60	60
BKF0305M(VA)100x60	F03 - F05	100x60x4	60	40
BKF0307M(VA)100x60	F03 - F07	100x60x4	73	40
BKF0404M(VA)80x50	F04 - F04	80x50x4	50	50
BKF0404M(VA)80x60	F04 - F04	80x60x4	50	50
BKF0405M(VA)80x60	F04 - F05	80x60x4	60	60
BKF0405M(VA)100x60	F04 - F05	100x60x4	55	55
BKF0407M(VA)100x60	F04 - F07	100x60x4	73	50
BKF0505M(VA)80x60	F05 - F05	80x60x4	60	60
BKF0505M(VA)100x60	F05 - F05	100x60x4	55	55
BKF0507M(VA)100x60	F05 - F07	100x60x4	55	73
BKF0510M(VA)120x60	F05 - F10	120x60x5	60	92
BKF0510M(VA)140x80	F05 - F10	140x80x5	60	92
BKF0512M(VA)140x80	F05 - F12	140x80x5	60	120
BKF0707M(VA)100x60	F07 - F07	100x60x4	73	73
BKF0710M(VA)120x80	F07 - F10	120x80x5	73	92
BKF0710M(VA)140x80	F07 - F10	140x80x5	73	92
BKF0712M(VA)140x80	F07 - F12	140x80x5	73	120
BKF0714M(VA)160x80	F07 - F14	160x80x6	92	135
BKF1010M(VA)120x80	F10 - F10	120x80x5	92	92
BKF1010M(VA)140x80	F10 - F10	140x80x5	92	92
BKF1012M(VA)140x80	F10 - F12	140x80x5	92	120
BKF1014M(VA)160x80	F10 - F14	160x80x6	120	135
BKF1016M(VA)200x100	F10 - F16	200x100x6	100	160
BKF1212M(VA)140x80	F12 - F12	140x80x5	120	120
BKF1214M(VA)160x80	F12 - F14	160x80x6	135	135
BKF1216M(VA)200x100	F12 - F16	200x100x6	120	160
BKF1225M(VA)320x180	F12 - F25	320x180x10	300	180
BKF1414M(VA)160x80	F14 - F14	160x80x6	135	135
BKF1416M(VA)200x100	F14 - F16	200x100x6	160	160
BKF1425M(VA)320x180	F14 - F25	320x180x10	180	300
BKF1616M(VA)200x100	F16 - F16	200x100x6	160	160
BKF1625M(VA)320x180	F16 - F25	320x180x10	180	300
BKF2525M(VA)320x180	F25 - F25	320x180x10	300	300



F..	Ø D	Ø d+/-0,1
F03	25	5,5/6,5
F04	30	5,5/6,5
F05	35	6,5
F07	55	8,5
F10	70	10,5
F12	85	13
F14	100	17
F16	130	21
F25	200	18
F30	230	21