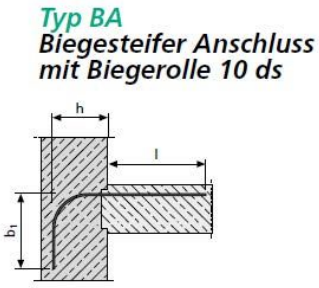
Type BA - Bending connection with bending roller 10 ds



Type BA

Bending resistant connection with bending roller 10 ds.

Technical data
The values e, b1, h and l are variable depending on element width, sheet type and BSt Ø.

We reserve the right to make technical changes. The dimensions and the combination of the maximum values must be agreed in each individual case.

Listed are design examples.

Type BA - Bending connection with bending roller 10 ds

Element width mm	Sheet type P	b mm	Bracket spacing e in cm	Bracket spacing b1 in cm	Bracket height h in cm	Anchoring length for element length 83 cm l in cm	Anchoring length for panel length 125 cm l in cm
60	P		10	10	12 - 98	max. 41	max. 41
60	P		15	10	12 - 98	max. 45	max. 67
60	P		20	10	12 - 98	max. 49	max. 69
60	P	10	10	12	13 - 98	max. 31	max. 31
60	P	10	15	12	13 - 98	max. 44	max. 46
60	P	10	20	12	13 - 98	max. 48	max. 58
60	P	12	10	15	14 - 98	max. 23	max. 23
60	P	12	15	15	14 - 98	max. 35	max. 35
60	P	12	20	15	14 - 98	max. 48	max. 51
80	P		10	10	12 - 98	max. 43	max. 64
80	P		15	10	12 - 98	max. 45	max. 67
80	P		20	10	12 - 98	max. 49	max. 70
80	P	10	10	12	13 - 98	max. 42	max. 45
80	P	10	15	12	13 - 98	max. 45	max. 65
80	P	10	20	12	13 - 98	max. 47	max. 68
80	P	12	10	15	14 - 98	max. 38	max. 38
80	P	12	15	15	14 - 98	max. 42	max. 58
80	P	12	20	15	14 - 98	max. 48	max. 67
110	P/Q/L		10	10	12 - 98	max. 44	max. 64
110	P/Q/L		15	10	12 - 98	max. 46	max. 67
110	P/Q/L		20	10	12 - 98	max. 49	max. 70
110	P/Q/L	10	10	12	13 - 98	max. 43	max. 63
110	P/Q/L	10	15	12	13 - 98	max. 44	max. 66
110	P/Q/L	10	20	12	13 - 98	max. 48	max. 69
110	P/Q/L	12	10	15	14 - 98	max. 43	max. 62
110	P/Q/L	12	15	15	14 - 98	max. 44	max. 66
110	P/Q/L	12	20	15	14 - 98	max. 48	max. 69