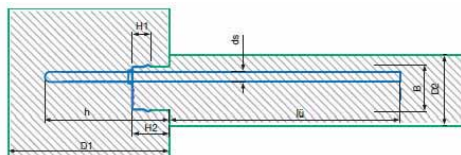


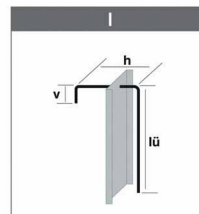


BWA Reinforcement continuity system

- Single row / standard type stirrup form = type "I" / length of element 125 cm
- Use of constructional reinforcing steel, capable of being bent into position, according to DIN 488.
- Bending roll diameter according to norm 6 ds.
- Anchoring lengths and bending diameters according to the DBV-instruction sheet "Rückbiegen".
- Tested according to DBV-instruction sheet "Rückbiegen".
- Type approved according to Eurocode 2.



Reinforcement continuity system
single row



article no.	designation	steel "ds" Ø mm	stirrup			"l _ü " mm	box			pallet m
			distance "s" in mm	height "h" in mm	dimensions "v" in mm		width "B" in mm	height "H1" in mm	height "H2" with cover mm	
550815	BWA 55-08/15	8	150	170	75	320	58	12	24	250
550820	BWA 55-08/20	8	200	170	75	320	58	12	24	250
550825	BWA 55-08/25	8	250	170	75	320	58	12	24	250
551015	BWA 55-10/15	10	150	170	95	390	58	12	30	250
551020	BWA 55-10/20	10	200	170	95	390	58	12	30	250
551025	BWA 55-10/25	10	250	170	95	390	58	12	30	250
851010	BWA 85-10/10	10	100	170	95	390	86	12	30	200
851015	BWA 85-10/15	10	150	170	95	390	86	12	30	200
851020	BWA 85-10/20	10	200	170	95	390	86	12	30	200
851025	BWA 85-10/25	10	250	170	95	390	86	12	30	200
851210	BWA 85-12/10	12	100	170	110	430	86	12	36	150
851215	BWA 85-12/15	12	150	170	110	460	86	12	36	200
851220	BWA 85-12/20	12	200	170	110	460	86	12	36	200
851225	BWA 85-12/25	12	250	170	110	460	86	12	36	200