



BWA Reinforcement Continuity-System

- **Delivery on request!**
- Box made from galvanized steel-sheet.
- The bars are bent in accordance with standard DIN 488.
- Box-length. approx. 1,25 m.
- Other stirrup-types and Diameters on request.

Article No.	Designation	Steel Ø (mm)	Stirrup distance (mm)	Box width (mm)	Pallet (m)
Single row					
0810	BWA 08 / 10	8	100	55	250
0815	BWA 08 / 15	8	150	55	250
0820	BWA 08 / 20	8	200	55	250
0825	BWA 08 / 25	8	250	55	250
1010	BWA 10 / 10	10	100	55	200
1015	BWA 10 / 15	10	150	55	250
1020	BWA 10 / 20	10	200	55	250
1210	BWA 12 / 10	12	100	75	150
1215	BWA 12 / 15	12	150	75	200
1220	BWA 12 / 20	12	200	75	200

Height of the box with cover: Ø 8 mm = 30 mm / Ø 10 mm = 37 mm / Ø 12 mm = 48 mm

Height of the box with stirrup: Ø 8 mm = 150 mm / Ø 10 mm und Ø 12 mm = 170 mm

Leg-length and bending in accordance with the DBV code of practice „Bending“ and the German Standard DIN 1045-1.