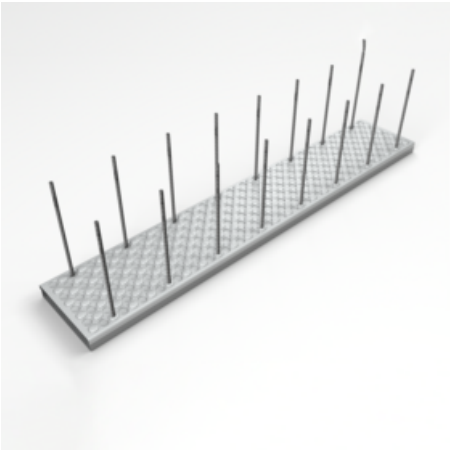




FERBOX® B06

Rebend connection with fold-out stirrup

FERBOX® B06 double-row rebend connections are used for the frictional connection and reinforcement of reinforced concrete parts from two different casting stages. These are solutions for walls from 120 mm thick. They have the highest joint category – Interlocked – in transverse and longitudinal directions.. Their studded reinforcement box and cover are made of galvanised sheet metal and the reinforcement stirrups are made of B500 B or stainless steel. The stirrups have two straight bars for the first casting section. The FERBOX® box is either 800 or 1200 mm long and 85 to 260 mm wide. The standard diameter of the rods is 8 to 12 mm. Special solutions are available on request.



European Technical Assessment: ETA-20/0842

Article	G
512500022071 Ferb B06 85 08 150 1.20	3.864 kg
512500022072 Ferb B06 85 08 200 1.20	3.204 kg
512500022073 Ferb B06 85 08 250 1.20	2.460 kg
512500022075 Ferb B06 85 10 200 1.20	4.824 kg
512500022076 Ferb B06 85 10 250 1.20	3.468 kg
512500022695 Ferb B06 85 08 150 0.80	2.576 kg
512500022696 Ferb B06 85 08 200 0.80	2.136 kg
512500022697 Ferb B06 85 08 250 0.80	1.640 kg
512500022698 Ferb B06 85 10 150 0.80	4.024 kg
512500022699 Ferb B06 85 10 200 0.80	3.216 kg
512500022700 Ferb B06 85 10 250 0.80	2.312 kg

G: Weight per storage unit



DETAIL AND APPLICATION IMAGES

