



FERBOX® E01

Rebend connection, angled hooks parallel to the box

FERBOX® E01 single-row rebend connections are used for the frictional connection and reinforcement of reinforced concrete parts. They are suitable for narrow walls from 100 mm wall 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 reinforcing bars are made of B500 B or stainless steel. The bars have an L-shape parallel to the box for the first casting section. The FERBOX® box is either 800 or 1200 mm long and 60 to 135 mm wide. The standard diameter of the rods is 8 to 12 mm. Other versions and special solutions are available on request.



European Technical Assessment: ETA-20/0842

Article	G
512200022038 Ferb E01 85 08 100 1.20	3.480 kg
512200022040 Ferb E01 60 08 200 1.20	2.016 kg
512200022041 Ferb E01 60 08 250 1.20	1.728 kg
512200022043 Ferb E01 60 10 150 1.20	3.552 kg
512200022044 Ferb E01 60 10 200 1.20	2.880 kg
512200022045 Ferb E01 60 10 250 1.20	2.760 kg
512200022046 Ferb E01 85 12 100 1.20	7.776 kg
512200022048 Ferb E01 85 12 200 1.20	4.128 kg
512200022049 Ferb E01 85 12 250 1.20	4.560 kg
512200022701 Ferb E01 85 08 100 0.80	2.320 kg
512200022702 Ferb E01 60 08 150 0.80	1.536 kg
512200022703 Ferb E01 60 08 200 0.80	1.344 kg
512200022704 Ferb E01 60 08 250 0.80	1.152 kg



PRODUCT INFORMATION

Article	G
512200022705 Ferb E01 85 10 100 0.80	3.384 kg
512200022707 Ferb E01 60 10 200 0.80	1.920 kg
512200022708 Ferb E01 60 10 250 0.80	1.840 kg
512200022709 Ferb E01 85 12 100 0.80	5.184 kg
512200022710 Ferb E01 85 12 150 0.80	3.712 kg
512200022711 Ferb E01 85 12 200 0.80	2.752 kg
512200022712 Ferb E01 85 12 250 0.80	3.040 kg

G: Weight per storage unit



DETAIL AND APPLICATION IMAGES

