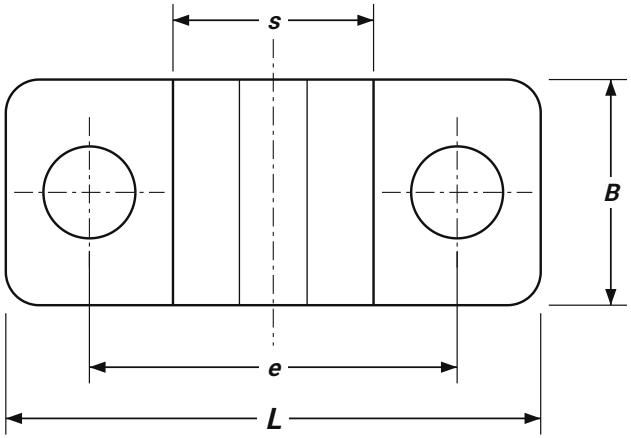
Technical drawing of the clamp for connecting galvanised round wire to reinforcing bar

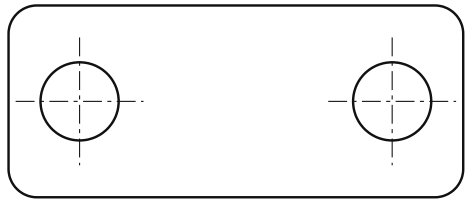
Drawing not to scale · dimensions by letter

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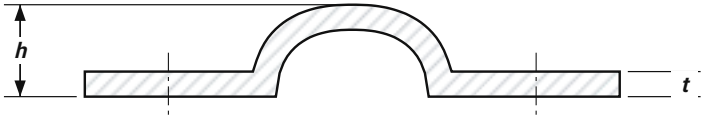


Saddled plate (top and bottom; two pcs): plan view



Flat middle plate (one pc)

Number of plates	Bolts and nuts	Bar diameter over ribs (mm)	Round wire diameter (mm)	Code
3	2 × M8	8-16	8-10	**RRCG 1016**

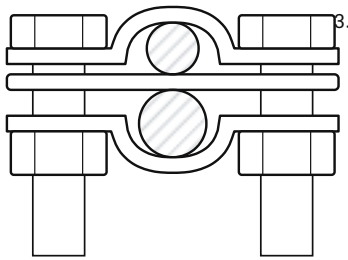


Saddled plate: front view (centre section)



Flat plate: front view

Assembly with wire and reinforcing bar (centre section)



Notes

1. Material of plates, bolts and nuts: galvanised steel
2. All three plates are the same size; two plates have saddles and the middle plate is flat
3. The saddles are straight across the full plate width and face outwards; both conductors pass between the two bolts
4. The flat middle plate keeps the wire apart from the reinforcing bar
5. Letters: L length, B width, e hole centre distance, s saddle width, h saddle height, t sheet thickness
6. We keep improving our products and some dimensions may be updated; please confirm final dimensions with our specialists before ordering.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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