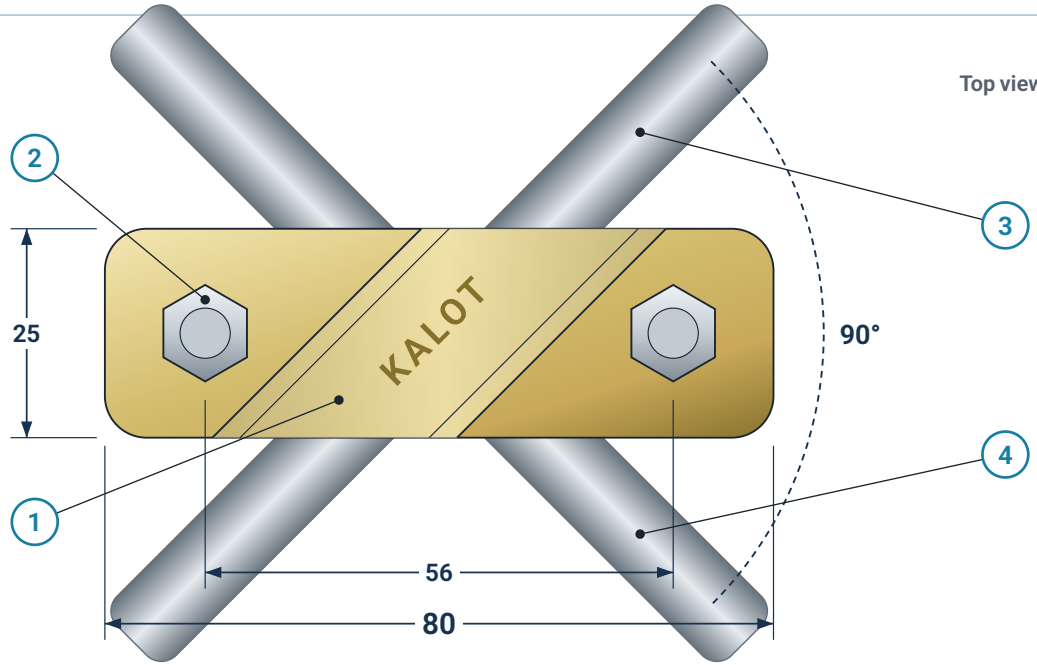
Galvanised conductor-to-conductor cross clamp dimensional drawing

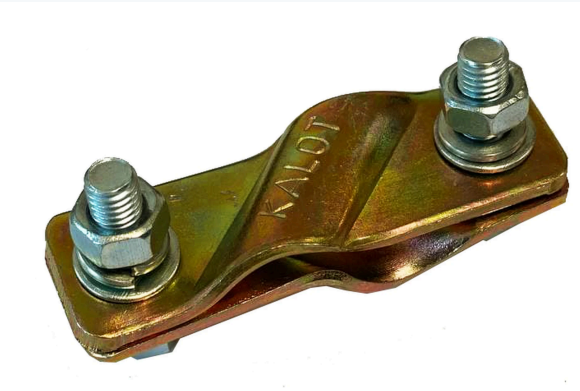
Dimensions in mm · not to scale

GLSC 5095

KALOT GROUP · TECHNICAL ILLUSTRATION · NOT TO SCALE

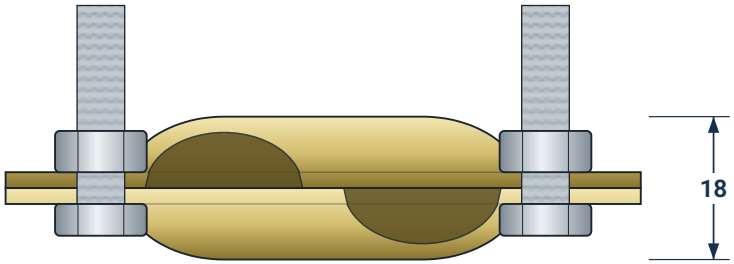


Top view (over the crossing)

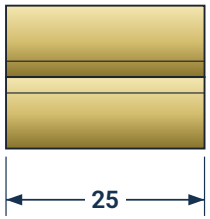


Weight (g)	Round wire diameter (mm)	Conductor cross-section (mm²)	Code
83	8-11	50-95	**GLSC 5095**

Dimensions in mm; sizes from the KALOT Group production drawing.



Front view (without conductors)



Side view

Components

1. Top plate with diagonal groove and KALOT engraving; galvanised steel sheet, 2 thick
2. M6 hex nut (M6 × 25 bolt from below)
3. Upper conductor in the top plate groove
4. Lower conductor in the bottom plate groove (at right angles to the upper conductor)

Two identical plates; the bottom plate is fitted reversed so the grooves cross at right angles.

Our products are continually improved and some dimensions may be updated; please confirm the final dimensions with our specialists before you buy.

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