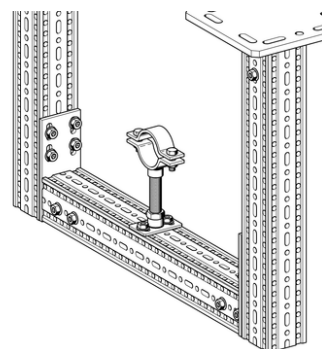


# MOUNTING PLATE GPL F 80



## APPLICATION

Interface component to connect threaded bar and threaded tube to Beam Section F80.

## INSTALLATION

Requires 2 x Self Forming Screw FLS per Mounting Plate GPL.

## TECHNICAL DATA

| Type          | Max. tension [kN] | Max. lateral force [kN] | Max. Bending moment [kN] | Dimensions of base plate [mm] |
|---------------|-------------------|-------------------------|--------------------------|-------------------------------|
| GPL F 80-1/2" | 8                 | 13                      | 53                       | 80 x 50 x 4                   |
| GPL F 80-M10" | 8                 | 13                      | 15                       | 80 x 50 x 4                   |
| GPL F 80-M12" | 8                 | 13                      | 26                       | 80 x 50 x 4                   |
| GPL F 80-M16" | 8                 | 13                      | 62                       | 80 x 50 x 4                   |

Max. tension [kN]

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| Codice | Nome            | Peso | Numero di pezzi |
|--------|-----------------|------|-----------------|
| 113004 | GPL F 80 - M10  | 0.11 | 50              |
| 112911 | GPL F 80 - M12  | 0.11 | 50              |
| 195833 | GPL F 80 - M16  | 0.15 | 50              |
| 192900 | GPL F 80 - 1/2" | 0.14 | 50              |

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