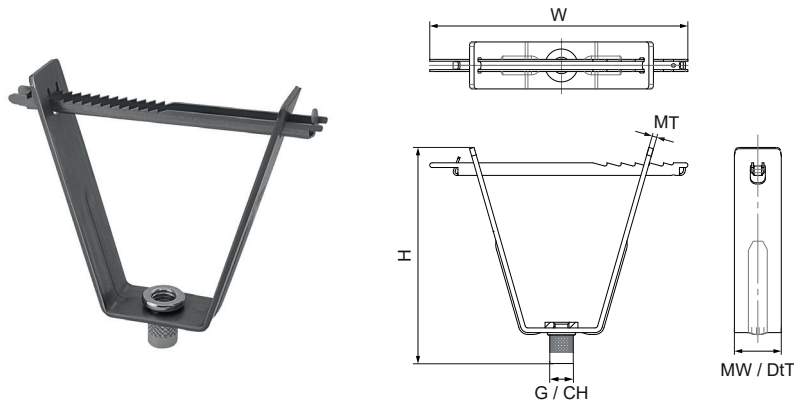


## Walraven Britclips® Rapid RTB

(J3025)

for ceilings



### Features & benefits

- for fixing to trapezium shaped roofing sheets
- minimum thickness roof sheet 0.63 mm
- quick fixing: one piece and elements cannot be lost
- for making a hole in the roof deck we recommend the use of the Walraven Hole Punching Pliers (Part No. 692 0 012)
- material: steel
- pre-galvanized

| Product Number   | Connection    | Connection Thread | Connection Hole | Material Width | Material Thickness | Total Height | Total Width | Total Depth | Maximum Allowed Load Faz |
|------------------|---------------|-------------------|-----------------|----------------|--------------------|--------------|-------------|-------------|--------------------------|
| Reference Letter |               | G                 | CH              | MW             | MT                 | H            | W           | DtT         | Fa,z                     |
| Unit description |               |                   | mm              | mm             | mm                 | mm           | mm          | mm          | N                        |
| 6781013          | Hole          |                   | 13              | 25             | 2.50               | 103          | 138         | 25          | 1,500                    |
| 6781106          | Female thread | M6                |                 | 25             | 2.50               | 103          | 138         | 25          | 1,500                    |
| 6781108          | Female thread | M8                |                 | 25             | 2.50               | 103          | 138         | 25          | 1,500                    |
| 6781110          | Female thread | M10               |                 | 25             | 2.50               | 103          | 138         | 25          | 1,500                    |
| 6783110          | Female thread | M10               |                 | 25             | 2.50               | 105          | 138         | 25          |                          |