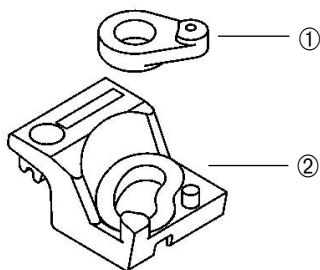


* For mounting on concrete + metallic plate, please contact us.

| CLIPS | C max | Tightening torque (Nm) | | | Est'd weight |
|---------------------------|----------|------------------------|-----|------------|-----------------|
| | | Bolt or screw grade | | | |
| | mm | 4.6 | 5.6 | 8.8 | kg |
| 41/035/AN | 27 | 80 | 100 | 200 | 0,340 |
| 41/035/BN | 34 | | | | 0,350 |
| Admissible side load (kN) | | 15 | 20 | 35 | |

N : nose height, not compressed, adapted to the rail type (see table overleaf).

SUB-PARTS

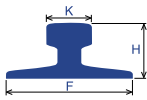


| Full designation | |
|---------------------------|----------------------------------|
| 41/035/AN or 41/035/BN | |
| Components | |
| ① | 1x 41/035/R |
| ② | 1x 41/035/27/N or 41/035/34/N |

All parts are hot dip galvanized.

For further anti-corrosion coating : see leaflet "Patented bolttable clips".

41/035

| CLIP SELECTION FOR EACH RAIL | | | | | | | |
|---|---------|---------|---------|----------------|-----------|-----------|--|
|  | F mm | K mm | H mm | Weight kg/m | Mounting | | |
| | | | | | with | without | |
| | | | | | pad | | |
| A 45 | 125.0 | 45.0 | 55.0 | 22.10 | 41/035/BJ | 41/035/AJ | |
| A 55 | 150.0 | 55.0 | 65.0 | 31.80 | 41/035/BJ | 41/035/AJ | |
| A 65 | 175.0 | 65.0 | 75.0 | 43.10 | 41/035/BI | 41/035/AI | |
| A 75 | 200.0 | 75.0 | 85.0 | 56.20 | 41/035/BI | 41/035/AI | |
| Vign 30 | 106.0 | 56.0 | 125.5 | 29.98 | 41/035/BJ | 41/035/AJ | |
| Vign 36 | 115.0 | 58.2 | 128.0 | 36.54 | 41/035/BI | 41/035/AI | |
| Vign 46 (U 33) | 134.0 | 62.0 | 145.0 | 46.36 | 41/035/BI | 41/035/AI | |
| S 30 | 108.0 | 60.3 | 108.0 | 30.03 | 41/035/BJ | 41/035/AJ | |
| S 33 | 105.0 | 58.0 | 134.0 | 33.47 | 41/035/BJ | 41/035/AJ | |
| S 34 | 117.5 | 61.9 | 117.5 | 34.72 | 41/035/BJ | 41/035/AJ | |
| S 41/10 | 125.0 | 67.0 | 138.0 | 41.38 | 41/035/BJ | 41/035/AJ | |
| S 49 | 125.0 | 67.0 | 149.0 | 49.43 | 41/035/BI | 41/035/AI | |
| GX 40 | 127.0 | 63.5 | 127.0 | 39.80 | 41/035/BI | 41/035/AI | |
| GX 42 | 131.8 | 65.1 | 131.8 | 42.16 | 41/035/BJ | 41/035/AJ | |
| BS 50 "O" | 100.0 | 52.4 | 100.0 | 24.83 | 41/035/BJ | 41/035/AJ | |
| 56 CR | 171.0 | 76.0 | 101.5 | 56.81 | 41/035/BI | 41/035/AI | |
| JIS 30 (ASCE 60,S 30) | 108.0 | 60.3 | 108.0 | 30.03 | 41/035/BJ | 41/035/AJ | |
| JIS 37 | 122.2 | 62.7 | 122.2 | 37.20 | 41/035/BI | 41/035/AI | |
| JIS 40 N | 122.0 | 64.0 | 140.0 | 40.90 | 41/035/BJ | 41/035/AJ | |
| AS 22 | 93.7 | 50.8 | 93.7 | 22.90 | 41/035/BJ | 41/035/AJ | |
| AS 31 | 108.0 | 63.5 | 117.0 | 31.51 | 41/035/BJ | 41/035/AJ | |
| AS 41 | 127.0 | 63.5 | 137.0 | 40.72 | 41/035/BI | 41/035/AI | |

For rail sections other than those listed on this page, please contact us.

We reserve the right to discontinue or change specifications or design at any time without prior notice and without incurring any obligation whatsoever.

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