

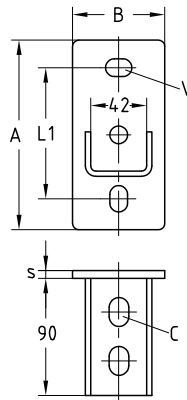
MPR-Saddle supports

Field of application

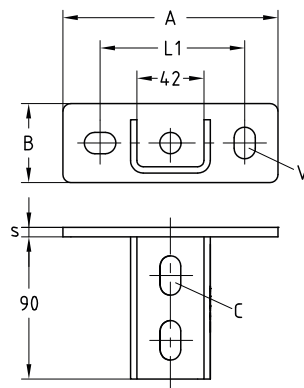
- Simple assembly of strong cross-beams using MPR-Support channels
- Applicable for cramped installation conditions in shafts and ducts
- For indoor and outdoor use

Advantages

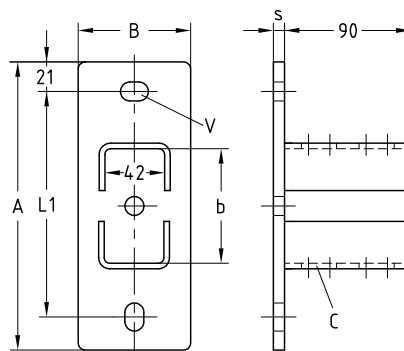
- Good load transfer due to the high bending stiffness of the saddle connection
- Ideal connecting element for channel constructions
- Type for 41/82 and 41/124 profiles with rotation-free bearing due to clamping on both sides by the MPR-Support channels



MPR-Saddle support, lengthwise



MPR-Saddle support, crosswise



MPR-Saddle support, lengthwise for profiles 41/82 and 41/124

Features

| Design | For support channel | Material | Part no. | Sales unit | Pack unit | Dimensions [mm] | | | | | | |
|------------|---------------------|----------|----------|------------|-----------|-----------------|----|-----|------|---|---------|-----------|
| | | | | | | A | B | b | L1 | s | C | V |
| Crosswise | 41/21–41/62 | V4A | 156826 | 5 | pieces | 136 | 50 | – | 91.5 | 6 | 13 x 25 | 13.5 x 20 |
| Lengthwise | | | 156825 | | | 144 | 70 | | 100 | | | |
| | 41/82 | | 155641 | 1 | | 205 | 80 | 83 | 160 | 8 | | |
| | 41/124 | | 155642 | | | 245 | | 125 | 200 | | | |

