



Fixing Socket bent End

Product information

Fixing Socket bent End transfers forces directly into the concrete without the need for additional reinforcing steel. The angular end anchors itself into the concrete through form closure. The required concrete compressive strength is at least 25 N/mm². This product is not to be used for lifting but for fastening and structural connections.

Finish: Galvanized

| Part Code | Lenght mm | Type | D mm | L mm | M mm | e mm | f mm | h mm | Weight kg | Delivery time |
|-----------------|-----------|------|------|------|------|------|------|------|-----------|---------------|
| 65059916K1508ZN | 30 | M8 | 11 | 30 | 8 | 8 | 16 | 20 | 1.3 | 100 |
| 65059916K1510ZN | 35 | M10 | 13 | 35 | 10 | 10 | 20 | 21 | 2 | 2 |
| 65059916K1512ZN | 40 | M12 | 16 | 45 | 12 | 12 | 20 | 25 | 3.4 | 2 |

Blueprint

