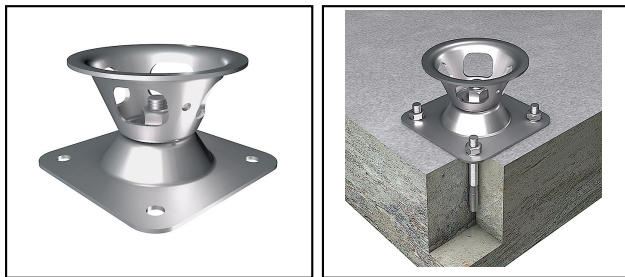


## System supports SST concrete

## ■ SST Quattro P B Single anchorage point



## Characteristics

Single anchorage point Quattro made of Inox A2 for the modular assembly with a base plate on concrete  
assembly with anchor bolt FAZ II 10/10  
incl. connection for the H-tested integration in lightning protection

| Article-Nr.                               | E-Number |   |        |     |     |    |     |        |   |    |
|-------------------------------------------|----------|---|--------|-----|-----|----|-----|--------|---|----|
| <b>Base plat P B</b>                      |          |   |        |     |     |    |     |        |   |    |
| 310.001.001                               |          |   | InoxA2 | 150 | 150 | 29 |     |        | 4 | 1  |
| <b>Single anchorage point EAP Quattro</b> |          |   |        |     |     |    |     |        |   |    |
| 310.000.007                               |          | H | InoxA2 |     |     | 60 | 135 |        | 4 | 10 |
| <b>Screws M16</b>                         |          |   |        |     |     |    |     |        |   |    |
| 951.04.355                                |          |   | InoxA4 |     |     |    |     | M16x35 |   | 25 |

## Accessories

| <b>Anchor bolt 380.000.131</b> |          |        |        |  |  |  |         |      |     |    |
|--------------------------------|----------|--------|--------|--|--|--|---------|------|-----|----|
| Article-Nr.                    | E-Number |        |        |  |  |  |         |      |     |    |
| 380.000.131                    |          | InoxA4 | M10x95 |  |  |  | Fischer | 0.06 | 3.1 | 50 |

## Accessories

| <b>Connection cable FL 16</b> |             |   |       |    |      |  |  |  |  |    |
|-------------------------------|-------------|---|-------|----|------|--|--|--|--|----|
| Article-Nr.                   | E-Number    |   |       |    |      |  |  |  |  |    |
| 280.103.011                   | 280.103.011 | H | CuvSn | 16 | 800  |  |  |  |  | 10 |
| 280.103.012                   | 156 940 390 | H | CuvSn | 16 | 1200 |  |  |  |  | 10 |