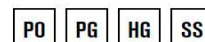
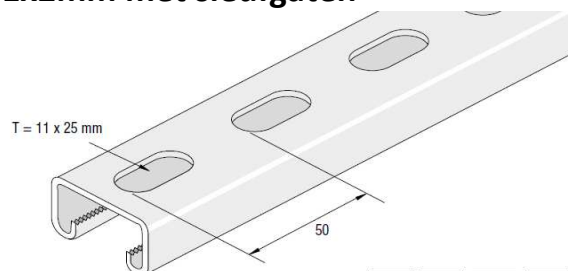
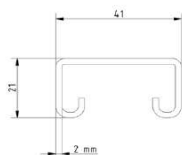
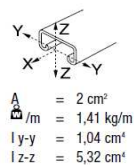


**Serie: P3100T10**

**ETIM:** EC000082

## Montageprofiel 21x41x2mm met sleufgaten



| Materiaalsoorten                          | Finish            |
|-------------------------------------------|-------------------|
| <b>PO</b> Zwart staal                     | EN 10025          |
| <b>PG</b> Elektrolytisch verzinkt         | DIN EN 12329      |
| <b>HG</b> Thermisch verzinkt ( Hot-dip )  | EN ISO 1461: 2009 |
| <b>SS</b> Roestvrij staal 1.4301 ( 304 )  | EN 10088-2        |
| <b>SS</b> Roestvrij staal 1.4404 ( 316L ) | EN 10088-2        |

| Artikel      | Materiaalsoort                  |     | Dikte (mm) | Lengte | Gewicht (Kg) |
|--------------|---------------------------------|-----|------------|--------|--------------|
| OP3100T10X3  | Zwart staal                     | RFK | 2,0        | 3 mtr. | 4,22         |
| OP3100T10X6  | Zwart staal                     | RFK | 2,0        | 6 mtr. | 8,45         |
| P3100T10X3   | Elektrolytisch verzinkt         |     | 2,0        | 3 mtr. | 4,22         |
| P3100T10X6   | Elektrolytisch verzinkt         |     | 2,0        | 6 mtr. | 8,45         |
| HDP3100T10X3 | Thermisch verzinkt ( Hot-dip )  | RFK | 2,0        | 3 mtr. | 4,22         |
| HDP3100T10X6 | Thermisch verzinkt ( Hot-dip )  |     | 2,0        | 6 mtr. | 8,45         |
| I6P3100T10X3 | Roestvrij staal 1.4404 ( 316L ) | RFK | 2,0        | 3 mtr. | 4,22         |
| I6P3100T10X6 | Roestvrij staal 1.4404 ( 316L ) | RFK | 2,0        | 6 mtr. | 8,45         |

Andere lengtes op aanvraag

| L (mm) |           |           |        |        |
|--------|-----------|-----------|--------|--------|
|        | Fmax (kN) | fmax (kN) | F (kN) | F (kN) |
| 250    | 4,760     | 0,51      | -      | -      |
| 500    | 2,380     | 2,03      | -      | 2,150  |
| 750    | 1,586     | 4,57      | 1,430  | 0,960  |
| 1000   | 1,190     | 8,12      | 0,810  | 0,540  |
| 1250   | 0,952     | 12,69     | 0,520  | 0,340  |
| 1500   | 0,794     | 18,28     | 0,360  | 0,240  |
| 1750   | 0,680     | 24,88     | 0,260  | 0,180  |
| 2000   | 0,595     | 32,49     | 0,200  | 0,130  |