

2857860 - Load-bearing crossbar T2525BH-4S

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| Cross arm type | H-pole |
| Pole distance | 2,5m |
| Phase distance | 2,5m |
| Pole fastening | Bolt with bolt sleeve |

Crossbar profile P4 (standing)

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| Weight: (kg/m) | 6.438 |
| Cross section: (mm ²) | 2385 |
| Material: | Extruded aluminum, brown anodized |
| Alloy: | AlMgSi 6005A-T6 |
| Moment of resistance: (mm ³) | W _x = 120 354 W _y = 42 751 |
| Area moment of inertia: (mm ⁴) | I _x = 10 178 454 I _y = 1 496 283 |
| Center distance for I _x : (mm) | C _x = 84,57 |
| Center distance for I _y : (mm) | C _y = 35,00 |
| Minimum yield strength 0,2: (N/mm ²) | 215 |
| Minimum breaking load: (N/mm ²) | 255 |





