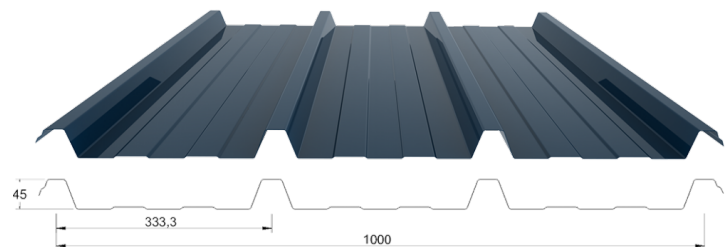


# 45KD/1000

## OVERSPANNINGSTABEL

Doorbuigingseis: L/250

Staalkwaliteit: S320GD



bij V.B. = 1,0 kN/m<sup>2</sup> op 10 m<sup>2</sup>  
Maximale overspanning stalen dakplaten  
Permanente belasting eigen gewicht staalplaat

Gevolgklasse (CC) 1

| Profielplaattype                      | dikte<br>[mm] | staalplaat<br>[kg/m <sup>2</sup> ] | Perm. Bel.<br>[kN/m <sup>2</sup> ] | 1 veld<br>▲▲ | 2 velden<br>▲▲▲ | 3 velden<br>▲▲▲▲ |
|---------------------------------------|---------------|------------------------------------|------------------------------------|--------------|-----------------|------------------|
| 45KD/1000<br>L <sub>OPL</sub> = 60 mm | 0,63          | 6,30                               | 0,063                              | 1,61         | 1,95            | 1,97             |
|                                       | 0,70          | 7,00                               | 0,070                              | 1,98         | 2,40            | 2,43             |
|                                       | 0,75          | 7,50                               | 0,075                              | 2,19         | 2,72            | 2,68             |

Gevolgklasse (CC) 2

| Profielplaattype                      | dikte<br>[mm] | staalplaat<br>[kg/m <sup>2</sup> ] | Perm. Bel.<br>[kN/m <sup>2</sup> ] | 1 veld<br>▲▲ | 2 velden<br>▲▲▲ | 3 velden<br>▲▲▲▲ |
|---------------------------------------|---------------|------------------------------------|------------------------------------|--------------|-----------------|------------------|
| 45KD/1000<br>L <sub>OPL</sub> = 60 mm | 0,63          | 6,30                               | 0,063                              | 1,51         | 1,80            | 1,83             |
|                                       | 0,70          | 7,00                               | 0,070                              | 1,83         | 2,15            | 2,20             |
|                                       | 0,75          | 7,50                               | 0,075                              | 2,00         | 2,50            | 2,48             |