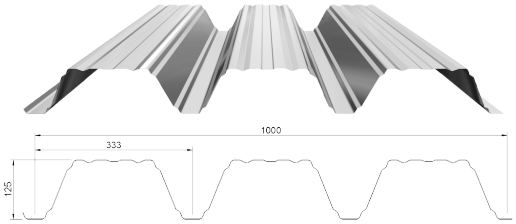
125R/1000

OVERSPANNINGSTABEL

Doorbuigingseis: L/250

Staalkwaliteit: S320GD



Gevolgklasse (CC) 1

Profielplaattype	**dikte** [mm]	**staalplaat** [kg/m^2]	**Perm. Bel.** [kN/m^2]	**1** veld	**2** velden	**3** velden
125R/1000 ***hardschuim-isolatie*** L_{OPL} *= 160 mm*	*0,75*	*8,82*	*0,210*	*5,10*	*6,36*	*6,25*
	0,88	*10,35*	*0,220*	*5,39*	*7,12*	*6,63*
	1,00	*11,76*	*0,230*	*5,60*	*7,43*	*6,90*
	1,13	*13,29*	*0,250*	*5,82*	*7,72*	*7,17*
	1,25	*14,70*	*0,260*	*6,00*	*7,96*	*7,40*

Gevolgklasse (CC) 2

Profielplaattype	**dikte** [mm]	**staalplaat** [kg/m^2]	**Perm. Bel.** [kN/m^2]	**1** veld	**2** velden	**3** velden
125R/1000 ***hardschuim-isolatie*** L_{OPL} *= 160 mm*	*0,75*	*8,82*	*0,210*	*5,10*	*6,36*	*6,25*
	0,88	*10,35*	*0,220*	*5,39*	*7,12*	*6,63*
	1,00	*11,76*	*0,230*	*5,60*	*7,43*	*6,90*
	1,13	*13,29*	*0,250*	*5,82*	*7,72*	*7,17*
	1,25	*14,70*	*0,260*	*6,00*	*7,96*	*7,40*

Gevolgklasse (CC) 1

Profielplaattype	**dikte** [mm]	**staalplaat** [kg/m^2]	**Perm. Bel.** [kN/m^2]	**1** veld	**2** velden	**3** velden
125R/1000 ***steenwol-isolatie*** L_{OPL} *= 160 mm*	*0,75*	*8,82*	*0,340*	*4,92*	*6,10*	*6,04*
	0,88	*10,35*	*0,350*	*5,22*	*6,83*	*6,41*
	1,00	*11,76*	*0,360*	*5,43*	*7,18*	*6,68*
	1,13	*13,29*	*0,380*	*5,63*	*7,46*	*6,93*
	1,25	*14,70*	*0,390*	*5,80*	*7,70*	*7,16*

Gevolgklasse (CC) 2

Profielplaattype	**dikte** [mm]	**staalplaat** [kg/m^2]	**Perm. Bel.** [kN/m^2]	**1** veld	**2** velden	**3** velden
125R/1000 ***steenwol-isolatie*** L_{OPL} *= 160 mm*	*0,75*	*8,82*	*0,340*	*4,92*	*6,10*	*6,04*
	0,88	*10,35*	*0,350*	*5,22*	*6,83*	*6,41*
	1,00	*11,76*	*0,360*	*5,43*	*7,18*	*6,68*
	1,13	*13,29*	*0,380*	*5,63*	*7,46*	*6,93*
	1,25	*14,70*	*0,390*	*5,80*	*7,70*	*7,16*