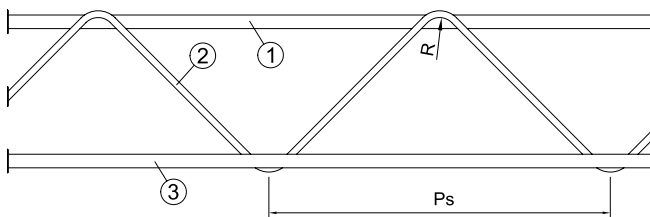


Ring beam reinforcement

CHH



	Height (mm)	ø (mm)	Length (m)	Width (mm)	Pieces/Bundle
CHH 8/8	90	8 / 3,3 / 8	6	80	100
CHH 8/7	90	8 / 3,3 / 7	6	80	100



Dimensions

H1	90	Calculated height	mm
H2	H1 + 8	Total height	
B1	80	Total width	
1	8	Upper wire	
2	3,3	Diagonal wires	
3	7 - 8	Lower wires	
U1	4	Upper protrusion	
U2	4	Lower protrusion	
Ps	200	Step of the diagonals	
R	10	Bend diameter	

Rebar type

- Upper wire                      Grade B500A (Ribbed)
- Diagonal wires                Grade Smooth
- Lower wires                     Grade B500A (Ribbed)

Certificates Intersig nv

Certificates Intersig France sarl

Certificates Van Merksteijn Steel bv

For the up to date scope on our certificates, we would like to refer you to our website.