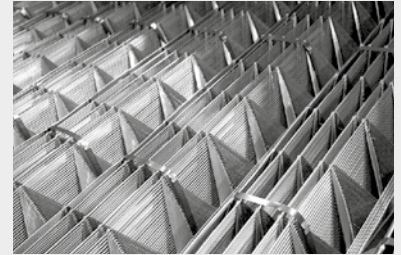


SPACER TYPE A REGULAR A.R

Height (mm)	Length (m)	Width (mm)	Sub-packaging (pieces)	Commercial packaging (pieces)
50	2	55	25	250
60	2	55	25	250
70	2	55	25	250
75	2	55	25	250
80	2	70	25	250
90	2	70	25	250
100	2	70	25	250
105	2	70	25	250
110	2	70	25	250
120	2	70	25	250
130	2	70	25	250
135	2	70	25	250
140	2	70	25	250
150	2	70	25	250
160	2	75	25	250
165	2	75	25	250
170	2	75	25	250
180	2	75	25	250
190	2	75	25	250
200	2	75	25	250



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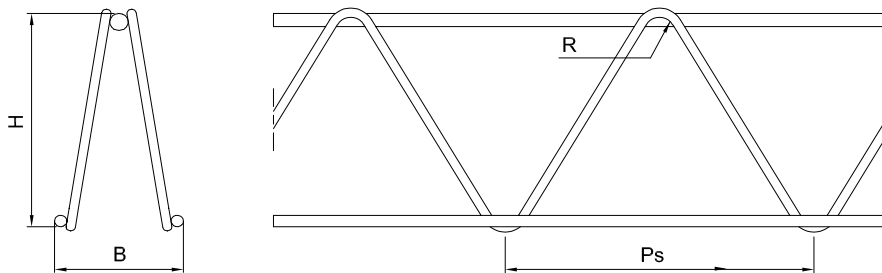
For the up to date scope on our certificates, we would like to refer you to our website.

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SPACER TYPE A REGULAR A.R

DIMENSIONS

H	50-200	Calculated height	mm
B	55-75	Total width	
Ps	200	Step of the diagonals	
R	10	Bend diameter	



REBAR TYPE

- Upper wire B500 smooth
- Diagonal wires B500 smooth
- Lower wires B500 smooth

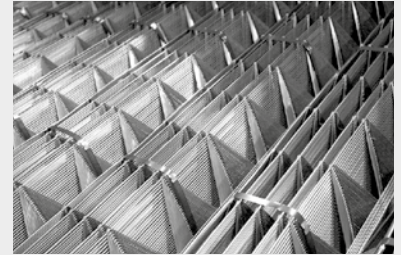
RECOMMENDED DISTANCE BETWEEN THE SPACERS

Reinforcement diameter	Distance between the spacers	Required length/m ²
< 6,5mm	500mm	2,00lm/m ²
6,5mm to 12mm	700mm	1,50lm/m ²
> 12mm	700mm	1,50lm/m ²

MAXIMUM DEFLECTION

Load	Height	
	< 120mm	120 < h < 200mm
4 kN	< 5mm	6mm
6kN		

Note: calculated according to equally divided maximum weight on a 1,35m² bearing surface (cfr. DBV-test)



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