

SPACER TYPE ZZ REGULAR ZZ.R

Height (mm)	Sub-packaging (pieces/bundle)	Packaging (pieces/bundle)	Commercial transport packaging (pieces/pallet)	Indicative height (kg/pallet)	Indicative weight (kg/pallet)
20	25	1200	3600	800	1307
30	25	1200	3600	760	1400
40	25	1200	3600	920	1443
50	25	1200	2400	1020	1008
60	25	1200	2400	936	1036
70	25	1200	2400	1062	1065
80	25	1000	2000	1020	920
90	25	1000	2000	1125	944
100	25	1000	2000	1230	968
110	25	800	1600	1104	804
120	25	800	1600	1188	823
130	25	800	1600	1272	877
140	25	600	1200	1062	686
150	25	600	1200	1125	703
160	25	600	1200	1188	718
180	25	600	1200	1314	847
200	25	400	800	1020	609



NO PROTRUDING WIRES (PATENTED)



EASY TO SLIDE



SAFE



STABLE: BEARING SURFACE OF 20CM

Certificates Intersig NV



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

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DIMENSIONS

Length	2m
Bearing surface	20cm

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
6 kN		

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

PACKAGING & TRANSPORT

The spacers are nested for compact packaging.

- Advantage
- 40% less volume
 - bundles are more stable



Sub-packaging of 25 pieces.

Commercial transport packaging: 2 to 3 bundles per pallet.

- Advantage
- faster loading and unloading: economical
 - fewer pallets: ecological

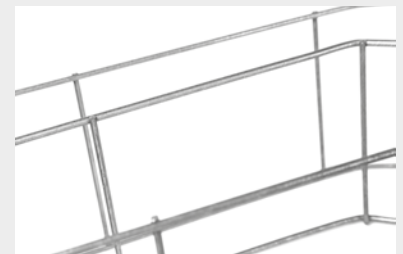
Full truck load: 24 pallets.



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