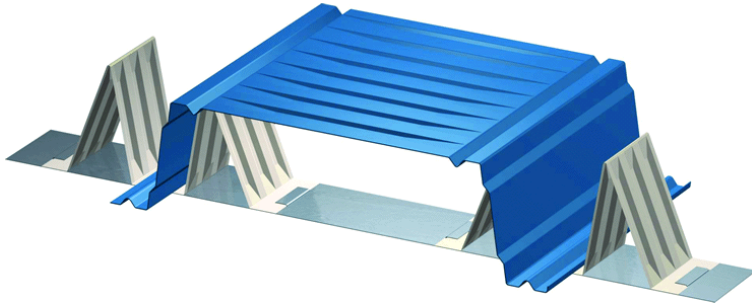
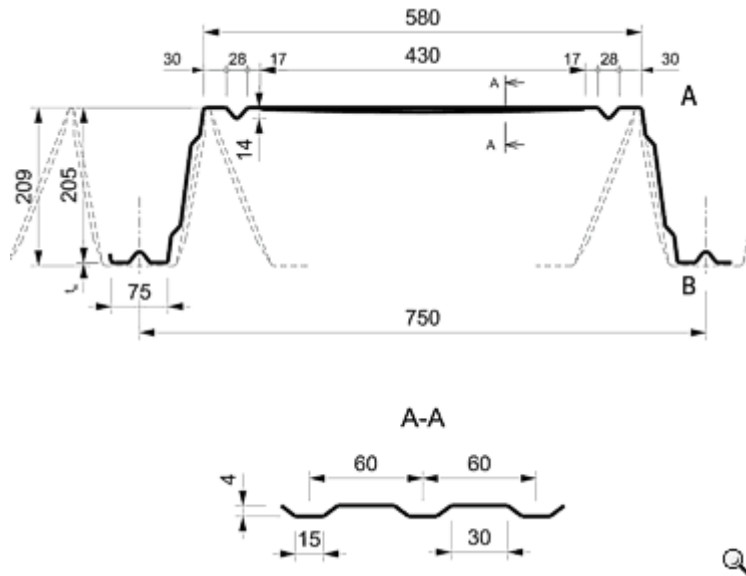


Hoesch Roof System 2000 Technical data



Cross-section



Profile panels	max. length supplied m	Material thickness t_N mm	Weight kg/m ²
TRP 200 profile unperforated	24	0,75	9,60
		0,88	11,30
		1,00	12,80
		1,25	16,00
		1,50	19,20
Profiled sheets upper flange perforated Percentage of perforation 16 %	24	0,75	8,36
		0,88	9,84
		1,00	11,20
		1,25	14,00
		1,50	16,00

Installation only with support cleats (ref. K32-011/-013/-014/-016) and mounting strip (ref. K32-021, K32-023).

Please specify the A and B side (underside and upside) in the case of different coatings.

Material

Steel in grades

S 350 GD + Z275 (hot-dip galvanised) according to DIN EN 10147

S 350 GD+ ZA255 (GALFAN®) according to DIN EN 10214

Approval

General approval Z-14.1-137 issued by the Building Authorities

ThyssenKrupp Hoesch Bausysteme GmbH

Hammerstraße 11

57223 Kreuztal, Germany

Phone ++ 49 / 2732 / 599 – 1221

Fax ++ 49 / 2732 / 599 – 1219

e-mail export.tks-bau@thyssenkrupp.com

Internet www.tks-bau.com