

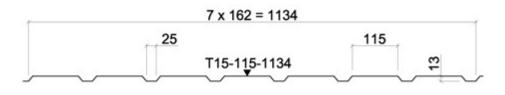
Low profile T15-115-1134

Low profiled sheets are designed for commercial and industrial buildings' facades and internal linings. Easy and fast to assemble, low profiled sheets are a perfect choice when both speed of construction and functionality are key.



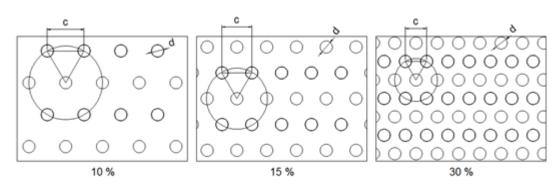
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Properties



Model name	Low profile T15-115-1134
Effective width	1134 mm
Depth	13 mm
Width of valley	25 mm
Width of crown	115 mm
Minimum length	600 mm
Maximum length	10000 mm

Perforation layout



- 10 % perforation, hole size d = 4 mm, centres c = 12 mm
- 15 % perforation, hole size d = 4 mm, centres c = 10 mm
- 30 % perforation, hole size d = 4 mm, centres c = 7 mm
- 40 % perforation, hole size d = 5 mm, centres c = 7.5 mm

Materials

Material	Material thickness (mm)	Weight (kg/m ²)	Surface treatment
Steel	0.45	3.89	Polyester

Steel	0.5	4.33	Galvanized
Steel	0.5	4.33	Polyester
Steel	0.6	5.19	GreenCoat Hiarc

Coatings and colors

Colour char t	Coating	Colour
Standard	GreenCoat HIARC (steel)	RR20, RR21, RR23, RR40, RR41, RR42, RR43
	GreenCoat HIARC Matt (steel)	RR40, RR41, RR45
Extended	GreenCoat HIARC (steel)	RR22, RR24, RR26, RR29, RR32, RR33, RR34, RR35, RR44, RR45, RR 750 More RR colours
	PVDF (aluminium)	Most common RAL colours
	Powder paint (steel&aluminiu m)	RAL colours

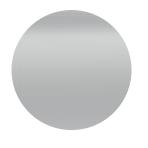
Minimum order sizes:

Standard chart: No limitations

Extended chart:

GreenCoat HIARC (steel): 100m²
PVDF (aluminium): 500 m²
Powder paint (steel&aluminium): 100m²





RR946 Metallic silver

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Ruukki Cor-Ten facades - Certification

Order form



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Maintenance instructions



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Accessory documents



EN_Cladding_Accessories_02_2020 PDF, 3.6 MB



Profiled sheets and purlins accessories 05_2022 PDF, 0.8 MB

References