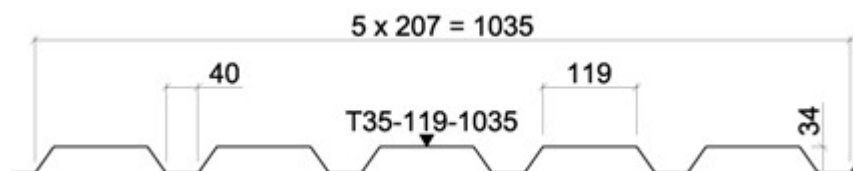


Low Profile T35-119-1035

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 speed of construction and functionality is a key.

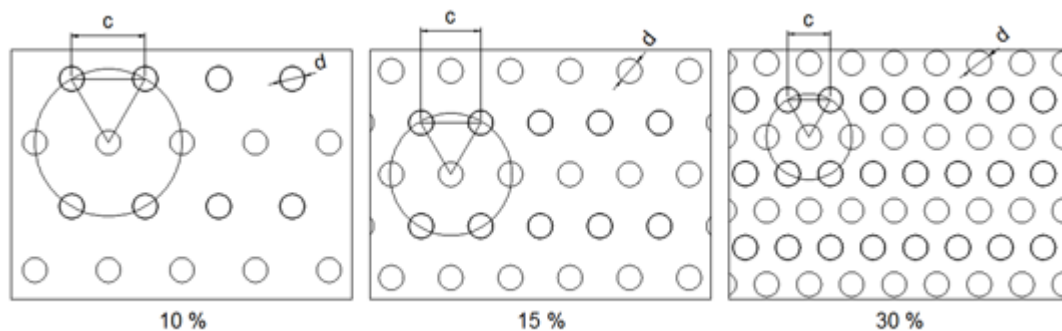


Properties



Model name	Low Profile T35-119-1035
Effective width	1035 mm
Depth	34 mm
Width of valley	40 mm
Width of crown	119 mm
Minimum length	600 mm
Maximum length	12000 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

*) Standard solution in Ruukki® Acoustic Claddings

Materials

Material	Material thickness (mm)	Weight (kg/m ²)	Surface treatment
Steel	0.6	5.69	Polyester
Steel	0.7	6.64	Polyester

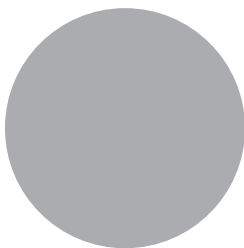
Coatings and colors

GreenCoat HIARC (Standard colours)

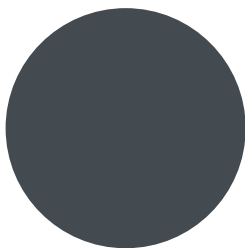
Gloss level: 35



RR20 Winter white



RR21 Pebble grey



RR23 Mountain grey



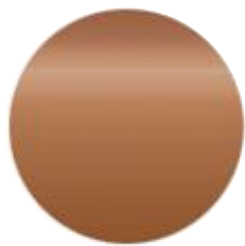
RR40 Metallic silver



RR41 Metallic dark silver



RR42 Metallic gold



RR43 Metallic copper

GreenCoat HIARC Matt (Standard colours)

Gloss level: 5



RR40 Metallic silver



RR41 Metallic dark silver



RR45 Metallic titanium

Extended colours

- GreenCoat HIARC (steel)
- PVDF (aluminium)
- Powder paint (steel)
- Powder paint (aluminium)

BIM objects



Download BIM objects to your desktop

ProdLib brings Ruukki products as BIM models directly to your desktop in 3D form for design programs AutoCAD, Autodesk Revit, Archicad and Tekla Structures. Product libraries compile all necessary design models and detailed drawings in one place. Library updates are automatically notified, so as a user you can be sure that your product information is constantly up to date. ProdLib can also be used as a standalone desktop application.

[Go to BIM library](#)

Download documents

Declaration of performance

Design profile S18:



Declaration of Performance 28/PP/VIM - Low profiles

PDF, 42.7 KB

Other design profiles:



Declaration of Performance 25/PP/PAR - Cladding products

PDF, 48.8 KB

Cor-Ten design profiles:



Ruukki Cor-Ten facades - Certification

PDF, 31.8 KB

Order form



Ruukki Design Profile order form 2.2.2

XLSM, 0.6 MB

Maintenance instructions



Ruukki Cor-Ten facades - maintenance instructions

PDF, 70.3 KB



Ruukki powder coated facade claddings - Maintenance instructions

PDF, 0.6 MB



Ruukki colour coated steel - Maintenance instructions

PDF, 0.6 MB

Accessory documents



Facade cladding accessories 10_2022

PDF, 4.2 MB

References

Visualization tool



Visualize your idea

Get inspired on how our façade cladding products come live in a building façade. Find your own combination of surface structures, patterns, colors and materials.

[Go to visualization tool](#)