

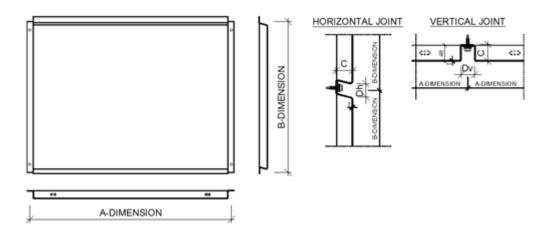
Liberta Original 102 Grande

Create a genuine and distinct large scaled layout with the Liberta Original 102 Grande for ventilated steel facade systems.



SEND CONTACT REQUEST

Properties



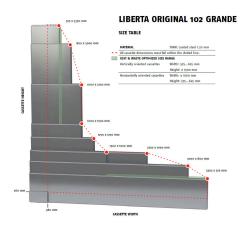
Model name	Liberta Original 102 Grande
Depth	20, 30 mm
Horizontal joint	20, 25, 30 mm
Vertical joint	20, 25, 30 mm
Fastening Style	Standard fix

Size table

Click on the picture to see full resolution.

Material:

- HIARC coated steel 1.2 mm



Materials

Materials

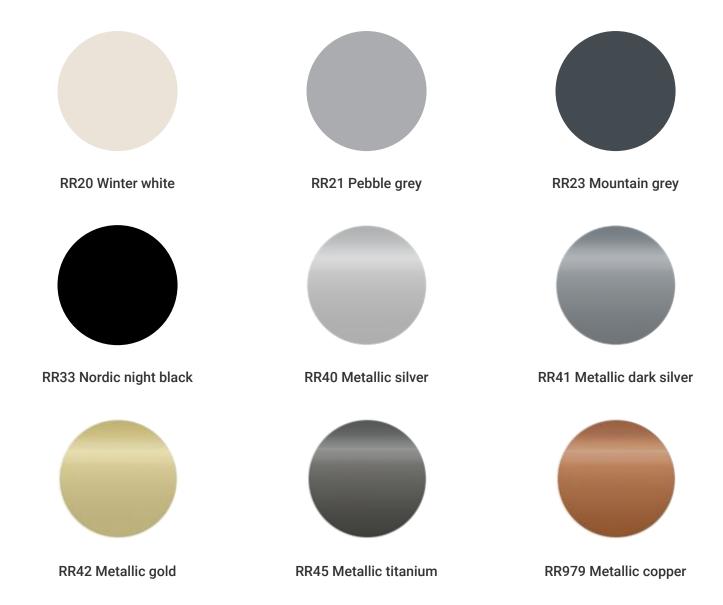
Material	Material thickness (mm)	Weight (kg/m²)	Surface treatment	GWP A1-A3 (kg CO ₂ equiv./m ²)	Reaction to fire
Steel	1.2	13.7	GreenCoat Pural BT (Satin, Metallic)	31.7	A2-s2, d0

The panel has a 18 mm thick mineral wool board bonded on the reverse side.

Coatings and colors

GreenCoat Pural BT (Standard colours)

Gloss level: 20 GU (Satin) / 40 GU (Metallic)



Extended colours

GreenCoat Pural BT (steel)

BIM objects



Download BIM objects to your desktop

ProLib 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 consistantly up to date. ProdLib can also be used as a standalone desktop application.

Go to BIM library

Download documents

Declaration of performance



Declaration of Performance 25/PP/PAR - Cladding productsPDF. 43.7 KB

Order forms



Ruukki Liberta rainscreen panels order form 2.4 XLSM, 5.1 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

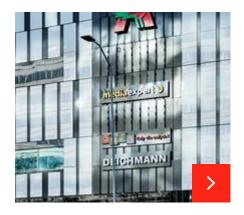
Accessory documents



Facade cladding accessories 02_2025 ENG

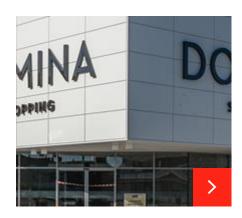
PDF, 4.1 MB

References



Centrum Galaxy

Ruukki provided a new façade for Centrum Galaxy in Szczecin, Poland, based on Ruukki Renovation concept. The shopping centre's new façade has been created by a



DOMINA Shopping Mall in Latvia

Ruukki supplied full envelope solution for renovation project of DOMINA shopping center in Latvia; Load bearing sheets, energy efficient sandwich panels and hig...



RIMI - A logistics centre in Latvia

The facade of RIMI has Ruukki Liberta® 102 Grande and Design Profile Tokyo S18 cladding. Liberta® 102 Grande is a classic member of design panels used for extra...

See all rainscreen panel references