

Profile	Ikon 111
Material	S/S T316, T304
Finish	Mill, Electro Polished
Max. Width	2400mm
Max Length	30m
Open Area	58%
Weight	3.5 kg/m ²
Stock Status	Custom Made
Type	Rigid
Wire Dia	0.9 x 1.25mm
Aperture	2.4 x 5.1mm
Form	Sheet/Roll



* Typical Architectural Installation

Applications:

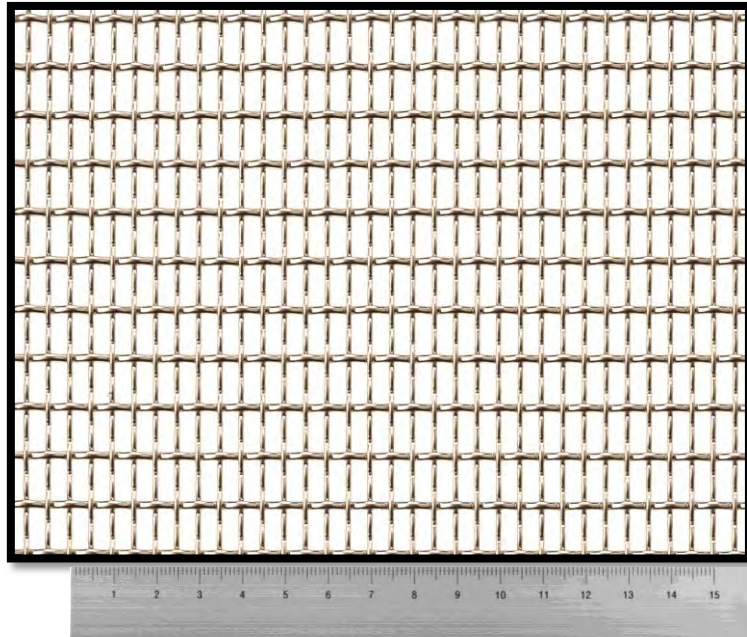
Ceilings, Infill Panels, Cladding

Attachment Methods:

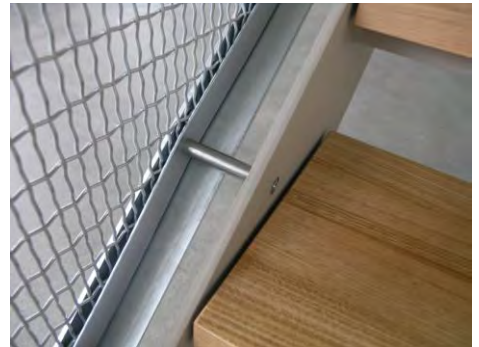
Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

Extra Notes:

Dimensions are nominal



Profile	Ikon 205
Material	S/S T316, T304, Galvanised
Finish	Mill, Electro Polished, Powder coated
Max. Width	2400mm
Max Length	30m
Open Area	69%
Weight	6.1 kg/m ²
Stock Status	Custom Made
Type	Rigid
Wire Dia	2.5mm
Aperture	7.8 x 26mm
Form	Sheet



* Typical Architectural Installation

Applications:

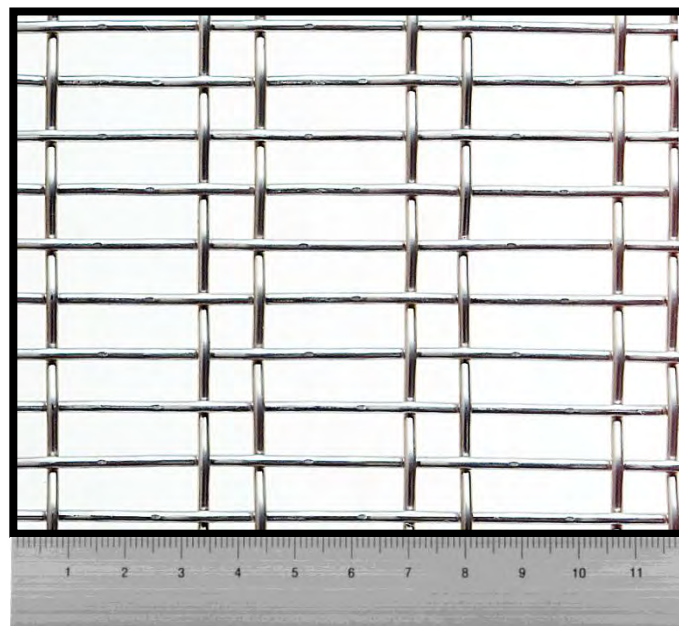
Balustrades, Cladding

Attachment Methods:

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

Extra Notes:

Dimensions are nominal



Profile	Ikon 141
Material	S/S T316, T304
Finish	Mill, Electro Polished
Max. Width	2400 mm
Max Length	30m
Open Area	45%
Weight	4.85 kg/m ²
Stock Status	Custom Made
Type	Rigid
Wire Dia	1.25mm
Aperture	1.25 x 10mm
Form	Sheet/Roll



* Typical Architectural Installation

Applications:

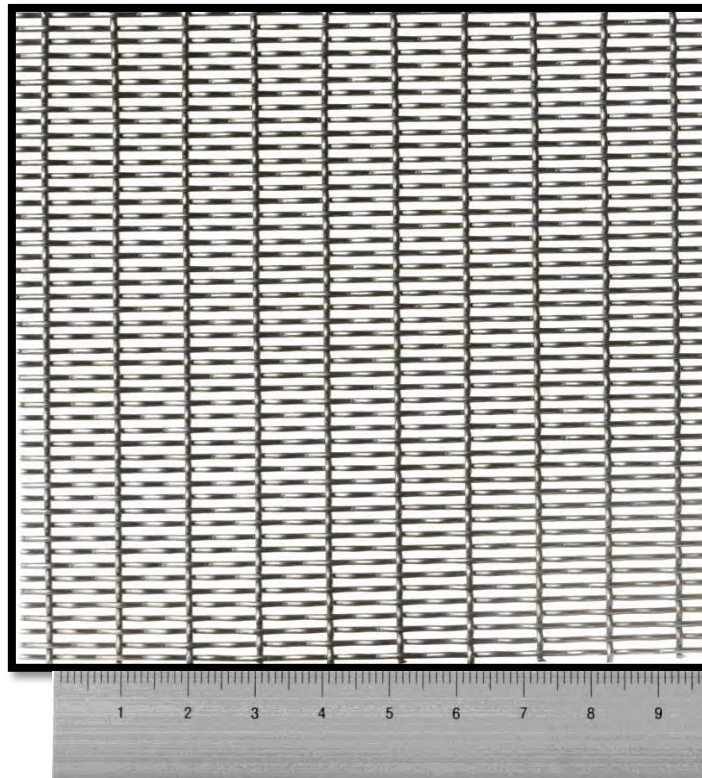
Ceilings, Balustrades, Cladding

Attachment Methods:

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

Extra Notes:

Dimensions are nominal



Profile	Ikon 311
Material	S/S T316, T304, Galvanised
Finish	Mill, Electro Polished, Powder coated
Max. Width	2400mm
Max Length	30m
Open Area	69%
Weight	7.4 kg/m ²
Stock Status	Custom Made
Type	Rigid
Wire Dia	3.15mm
Aperture	10 x 30mm
Form	Sheet



* Typical Architectural Installation

Applications:

Balustrades, Cladding

Attachment Methods:

Locker Group Fixing systems; including Angle, Cap, Flat Bar or Tensioned. See website for more details.

Extra Notes:

Dimensions are nominal

