

Profile
Material
Finish
Max. Width
Max Length
Open Area
Weight
Stock Status
Type

ofile Cirrus
Perial S/S T316, T304
Mill 4000mm

As per Application 44.3% 5.2 kg/m² (S/S) Custom Made

Type
Wire Rod Dia
Wire Rope Dia
Wire Rod Pitch
Wire Rope Pitch
Form

Form

Flexible
1.5mm
0.75mm
3mm
26.4mm
Sheet



* Typical Architectural Installation

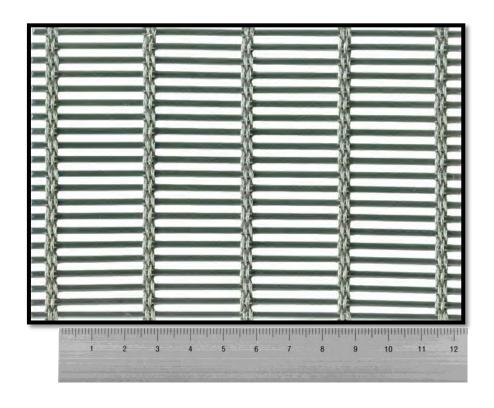
Applications:

Balustrades, Cladding, Facades, Interiors

Attachment Methods:

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

Extra Notes:





Profile
Material
Finish
Max. Width
Max Length
Open Area
Weight
Stock Status
Type
Wire Rod Dia
Wire Rope Dia

Profile Sea Mist
Sys T316, T304
Mill
Width S500 mm
As per Application
Area 37.3%
Veight 4.7 kg/m²
Custom Made
Type God Dia 1.2mm
O 6mm

Wire Rope Dia
Wire Rod Pitch
Wire Rope Pitch
Form

Wire Rope Dia
0.6mm
2.5mm
6.35mm
Roll



* Typical Architectural Installation

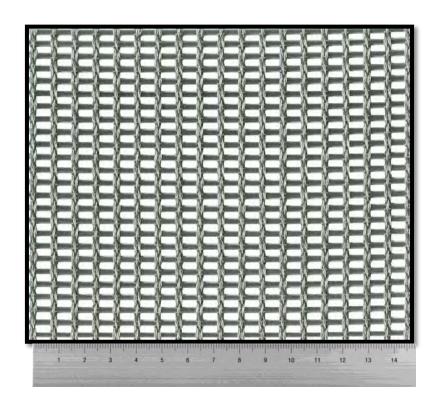
Applications:

Balustrades, Infill panels, Cladding, Interiors

Attachment Methods:

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

Extra Notes:





Profile
Material
Finish
Max. Width
Max Length
Open Area
Weight
Stock Status
Type
Wire Rod Dia

Meridian S/S T316, T304 Mill

2500 mm

As per Application 31.7%

5.2 kg/m² Custom Made

Flexible 1.75 x 0.6mm

Wire Rope Dia
Wire Rod Pitch
Wire Rope Pitch

1.8mm
6mm
3.2mm

Sheet



* Typical Architectural Installation

Applications:

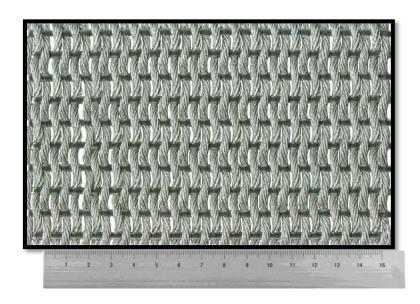
Balustrades, Cladding, Facades, Interiors

Attachment Methods:

Form

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

Extra Notes:





Profile Material Finish Max. Width

terial S/S T316, T304 Finish Mill Width 4000 mm

Genoa

Max Length
Open Area
Weight
Stock Status
Type
Wire Rod Dia

As per Application
21%
14.8 kg/m²
Custom Made
Flexible
3mm

Wire Rod Dia
Wire Rope Dia
Wire Rod Pitch
Wire Rope Pitch
Form

3mm
3mm
10mm
5 mm
5 mm



* Typical Architectural Installation

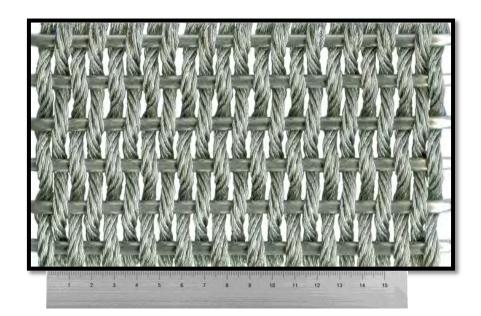
Applications:

Balustrades, Cladding, Facades, Interiors

Attachment Methods:

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

Extra Notes:





Profile Max. Width Max Length **Open Area Stock Status**

Cumulus Material S/S T316, T304 **Finish** Mill 4000mm As per Application 61.5% Weight 9.4 kg/m² Custom Made Type Flexible Wire Rod Dia 4mm Wire Rope Dia 2.75mm Wire Rod Pitch 14.5mm 40mm Wire Rope Pitch



* Typical Architectural Installation

Applications:

Balustrades, Cladding, Facades, Interiors

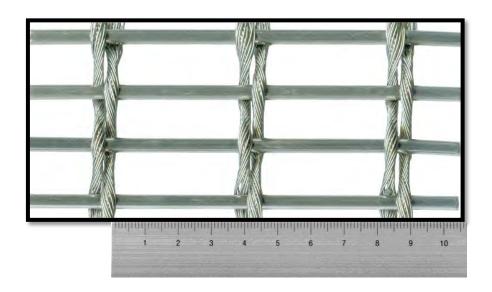
Sheet

Attachment Methods:

Form

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

Extra Notes:





Profile Material Finish Max. Width

erial S/S T316, T304 nish Mill

Stratus

Max. Width 4000 mm
As per Application

Open Area
Weight
Stock Status
Type
Wire Rod Dia
Wire Rope Dia

44%
6.8 kg/m²
Custom Made
Flexible
2mm
1mm

Wire Rod Pitch
Wire Rope Pitch
Form
Form

4mm
36mm
Roll



* Typical Architectural Installation

Applications:

Infill Panels, Cladding, Screens

Attachment Methods:

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

Extra Notes:

