



Technical Specifications

Composition

Curtain Finish Acoustic Fabrics

Application Curtain Divider

Installation Ceiling mounted in curtain profile

Curtain Pattern Wave & Triple Pleat (Reference. Fig. 1&2)

Design Module

Round : Ø3000 x 2700 mm (H)

Square : 3600 x 3600 x 2700 mm (L x W x H)

Rectangle : 4800 x 3600 x 2700 mm (L x W x H)

Straight : 2700 x 2700 mm (L x H)

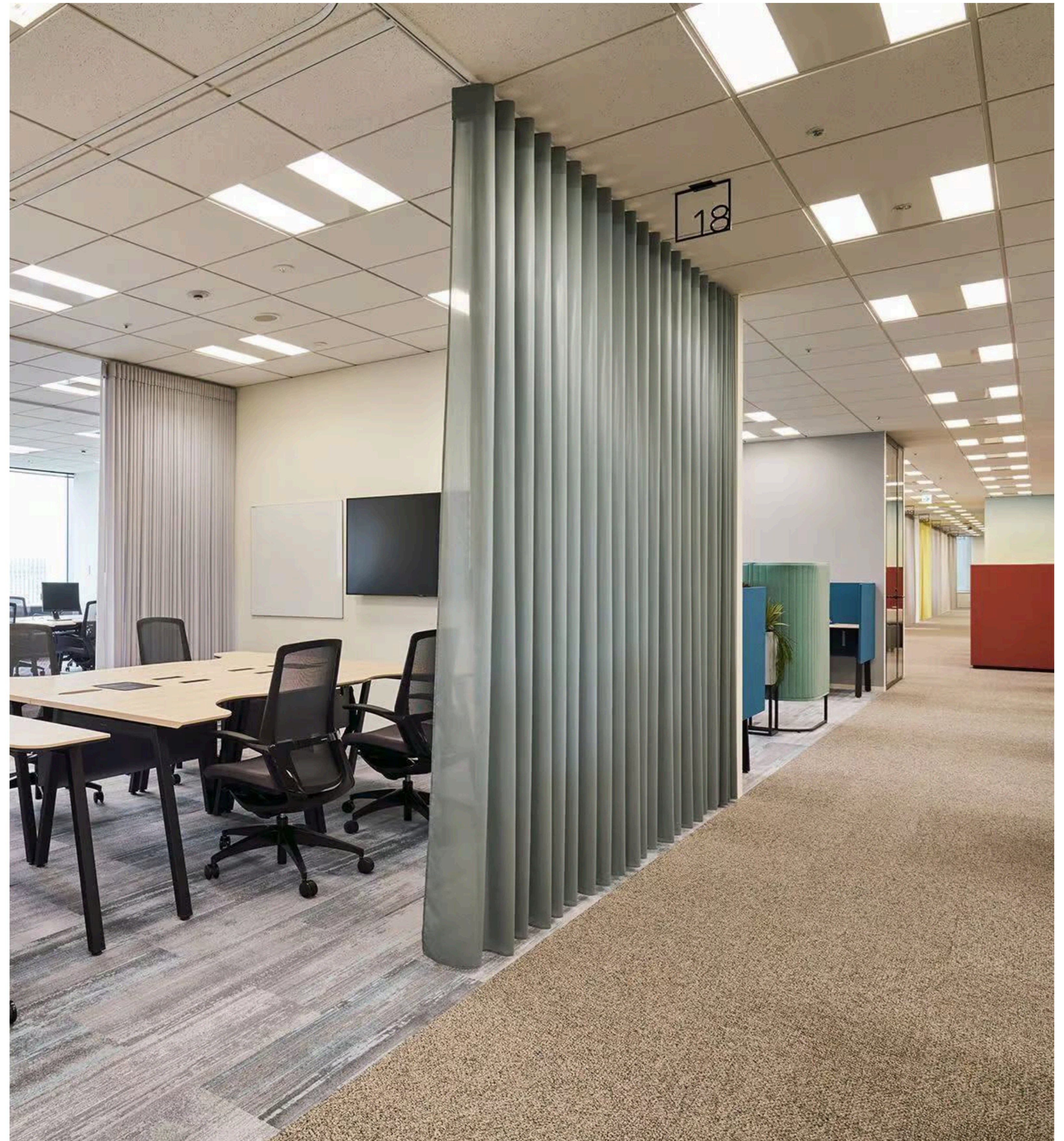
Note: Sora can be customized on request.



Ref. Fig 1
Wave Pleat



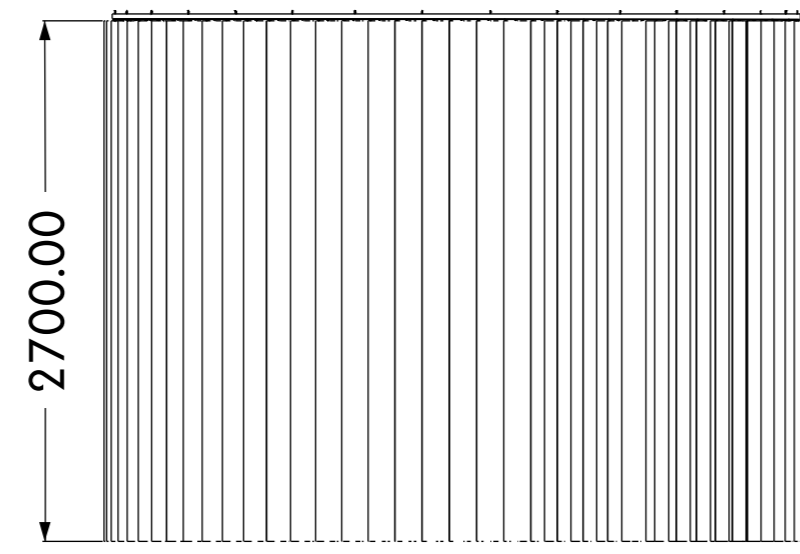
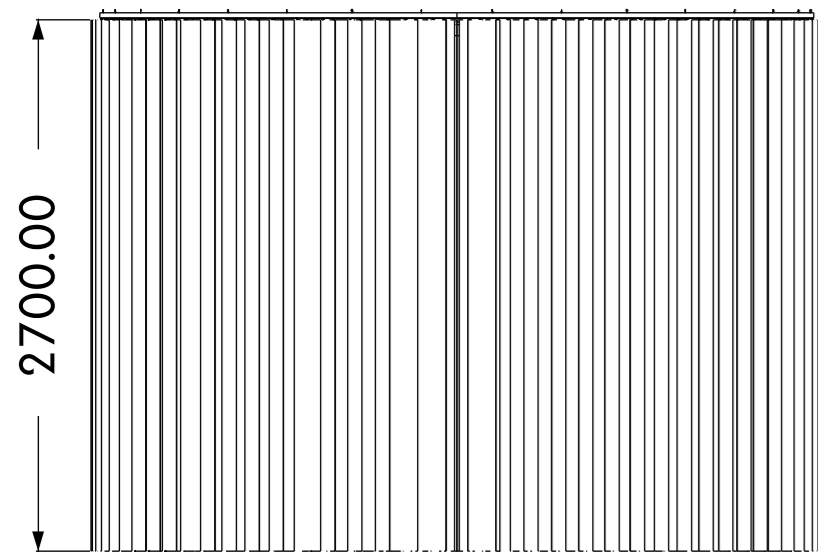
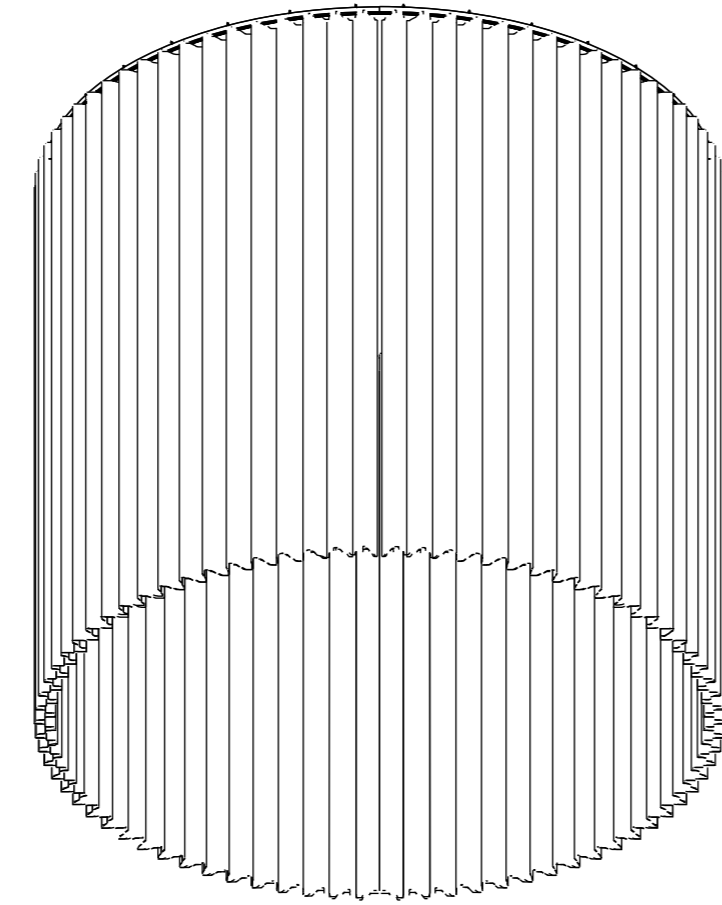
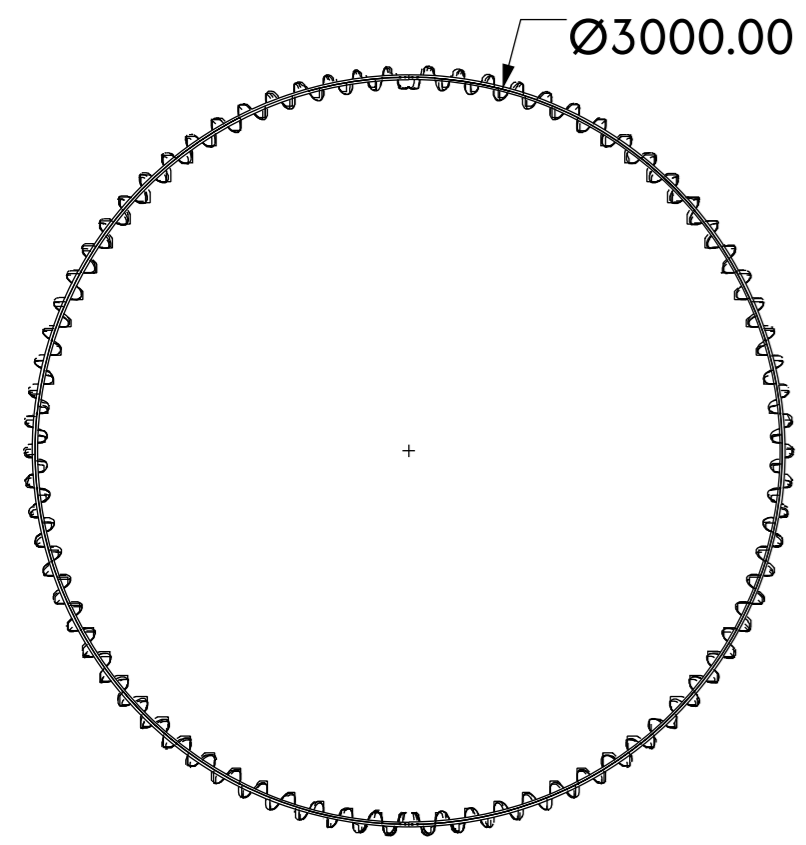
Ref. Fig 2
Triple Pleat



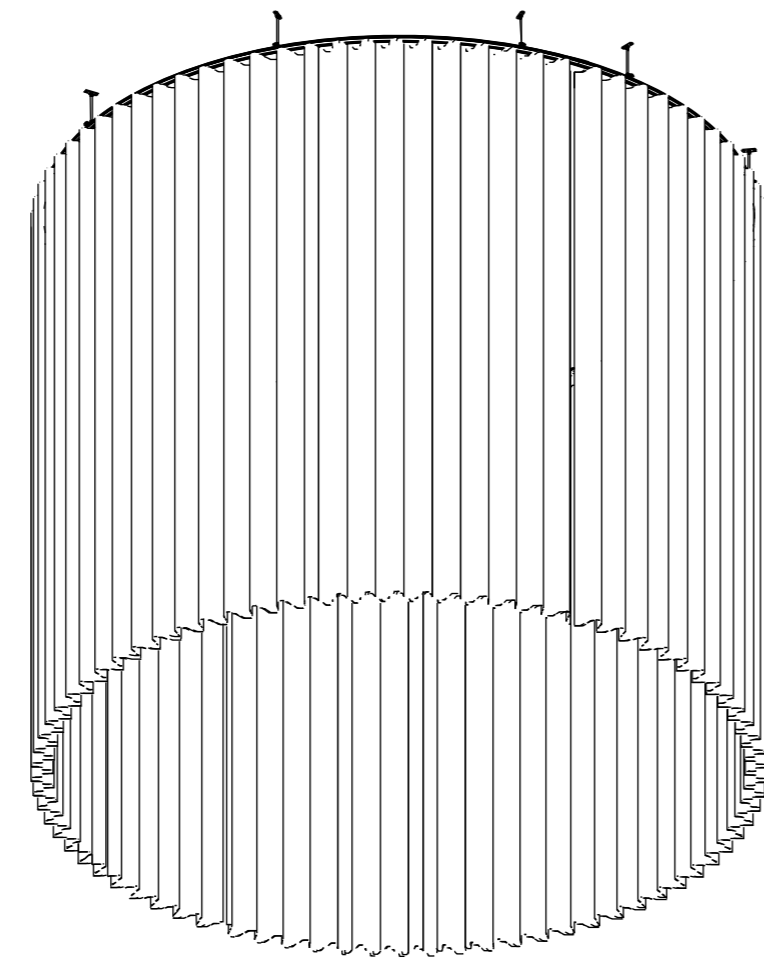
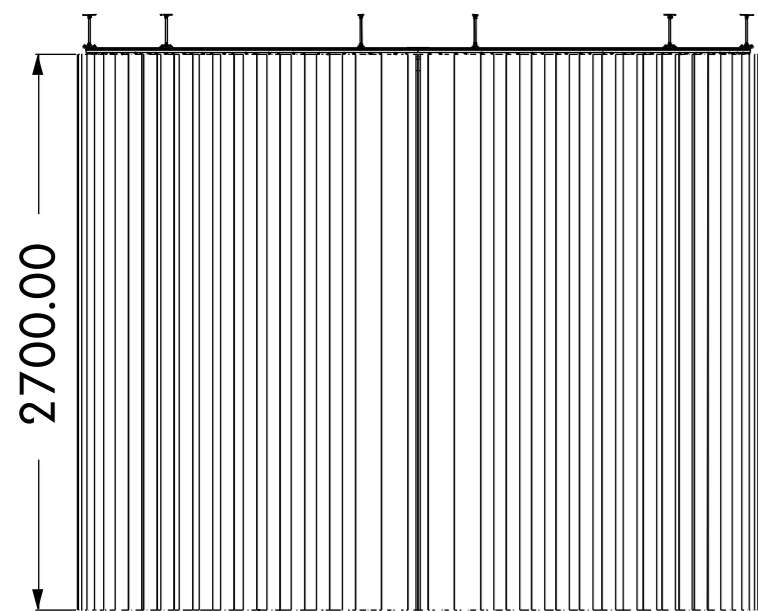
Patterns & Dimensions

Variant 1: Round

Direct Ceiling Mount

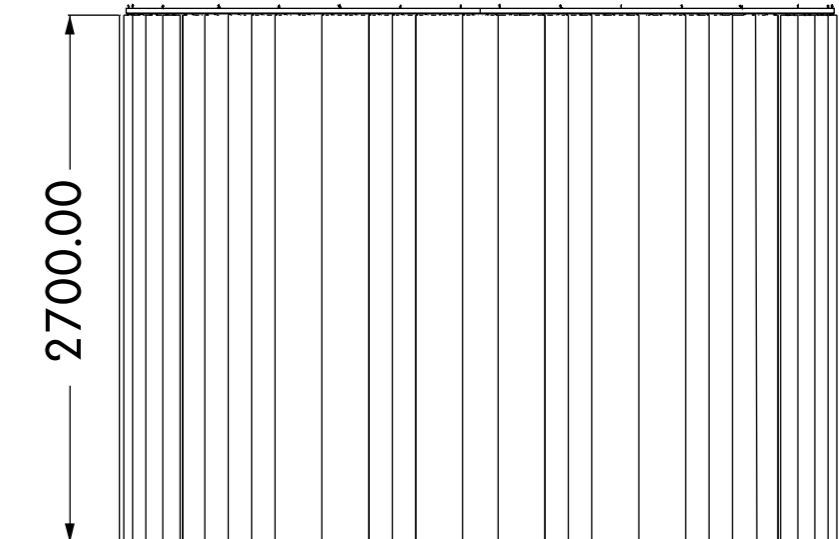
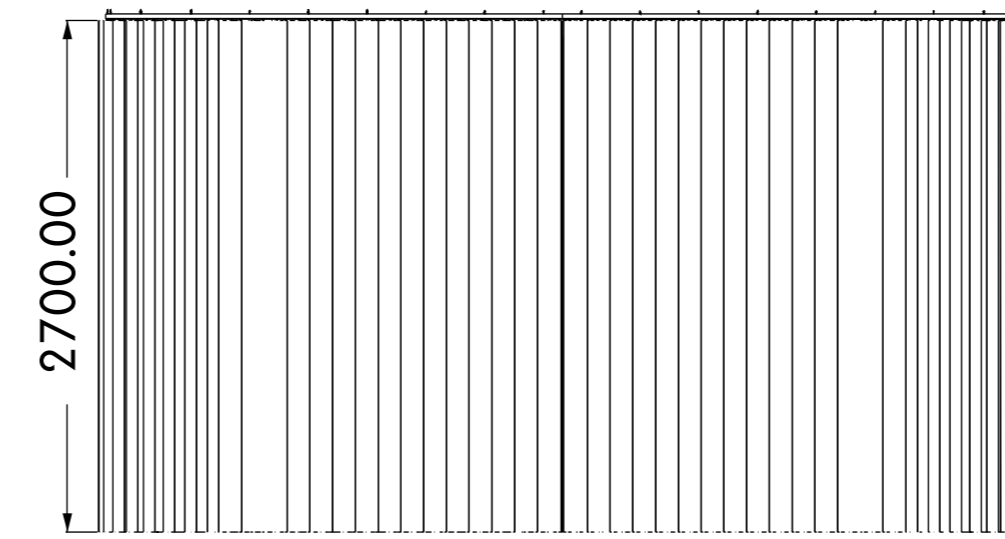
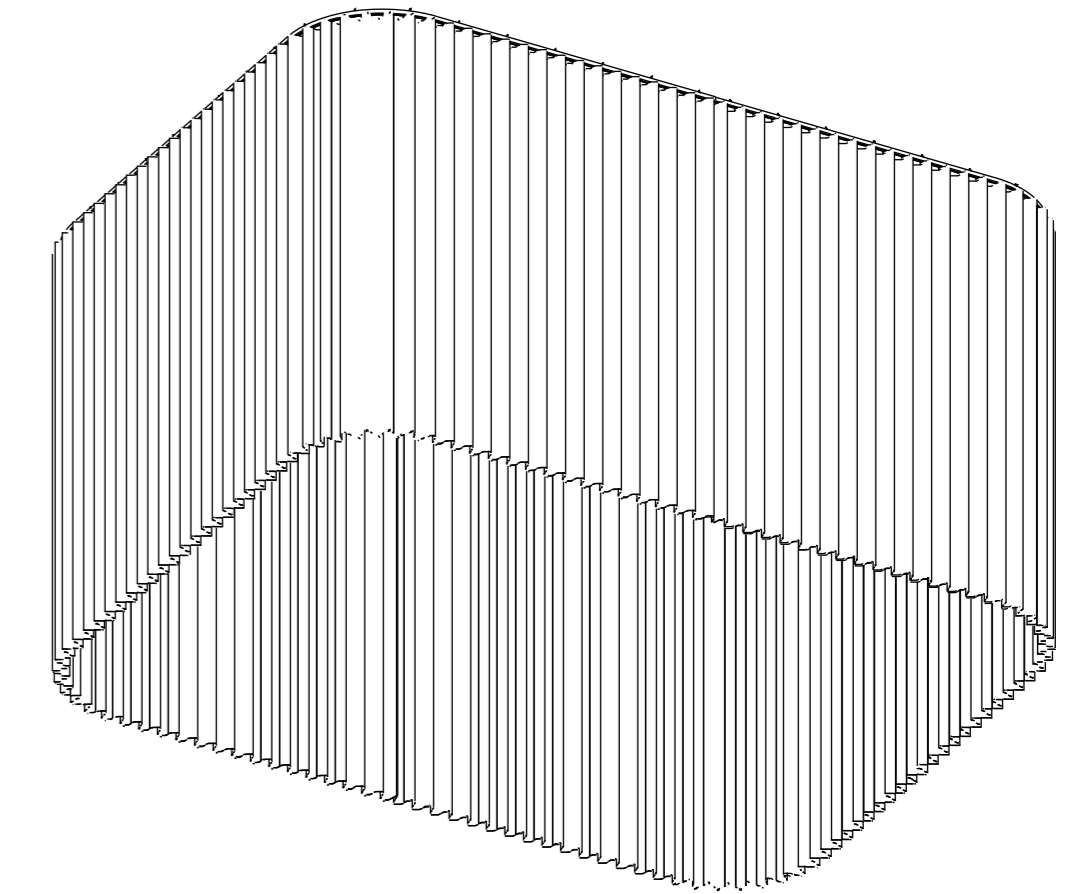
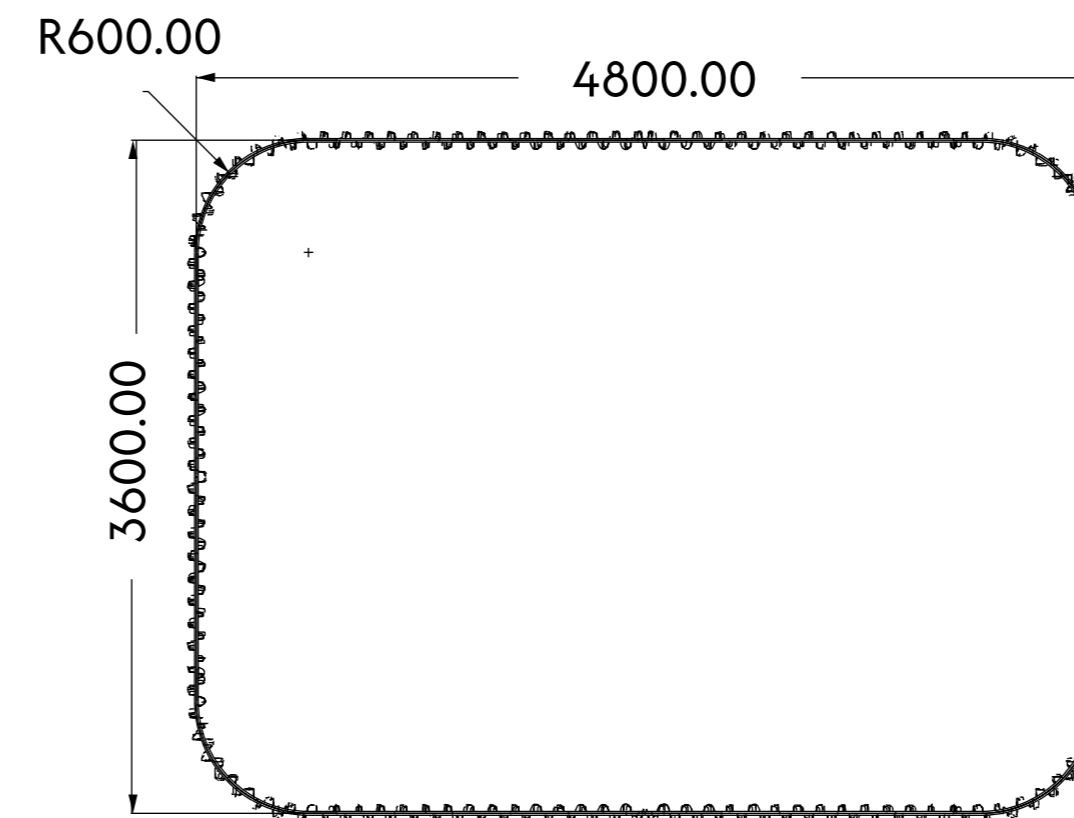


Offset Ceiling Mount

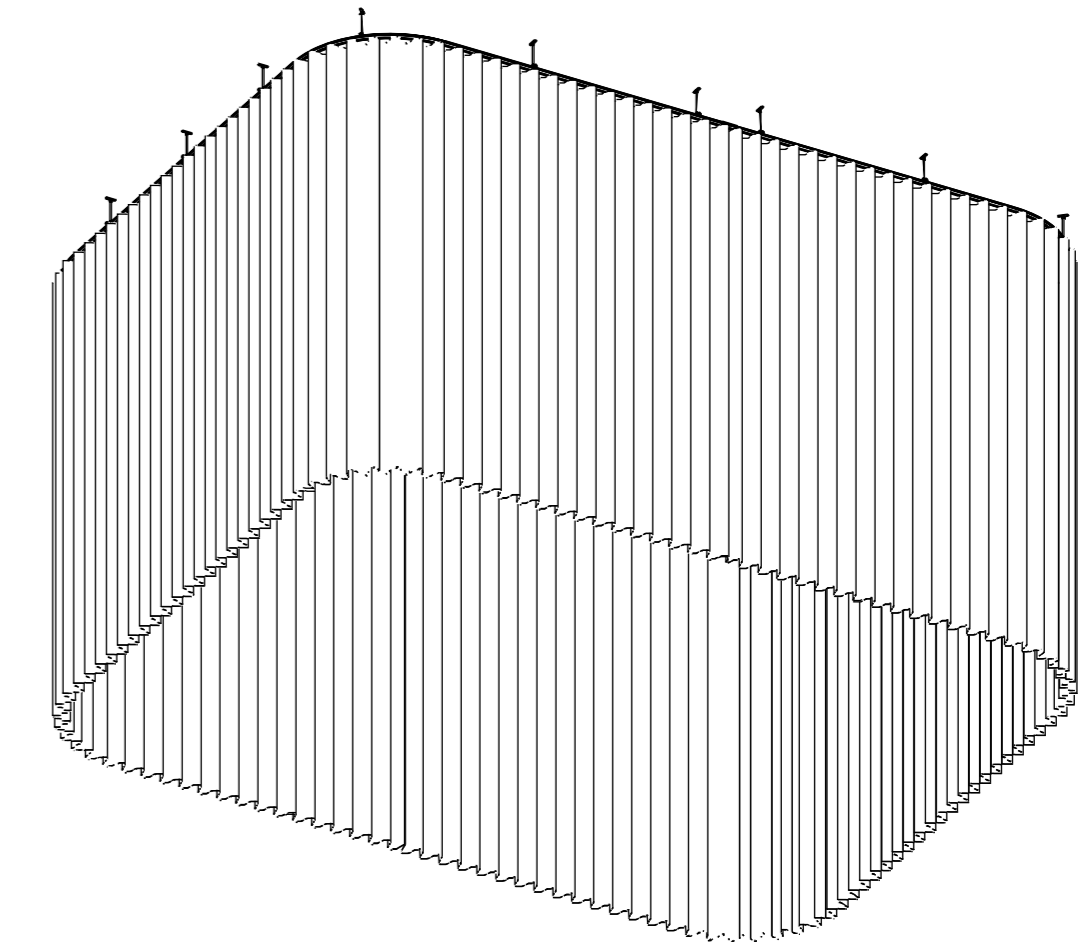
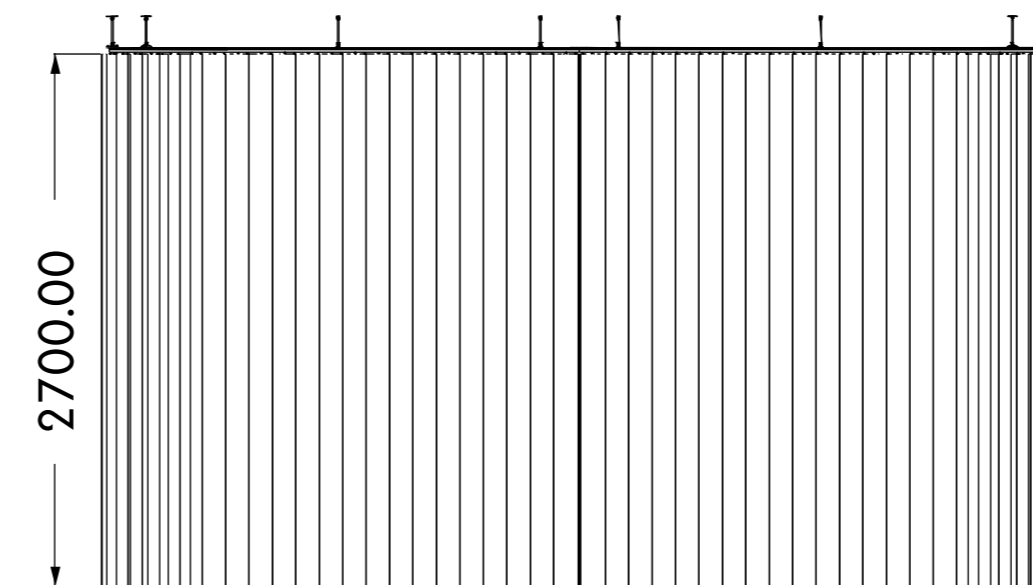


Variant 2: Rectangle

Direct Ceiling Mount

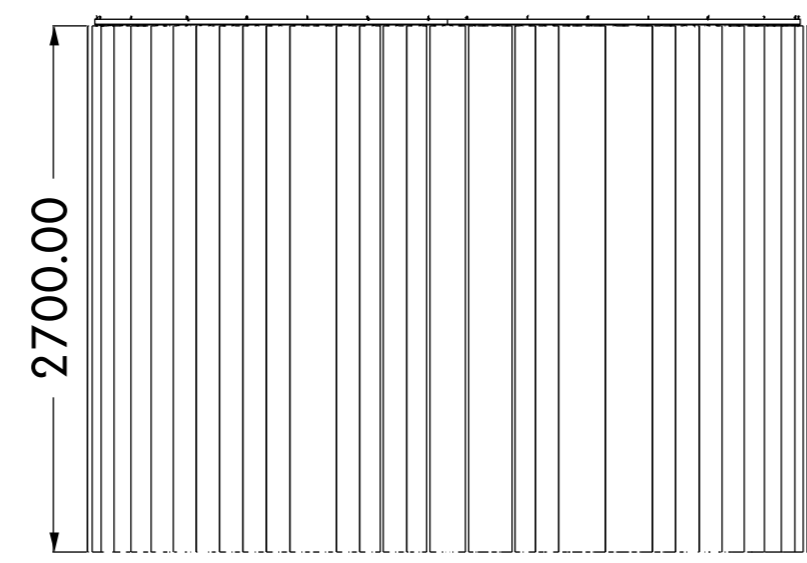
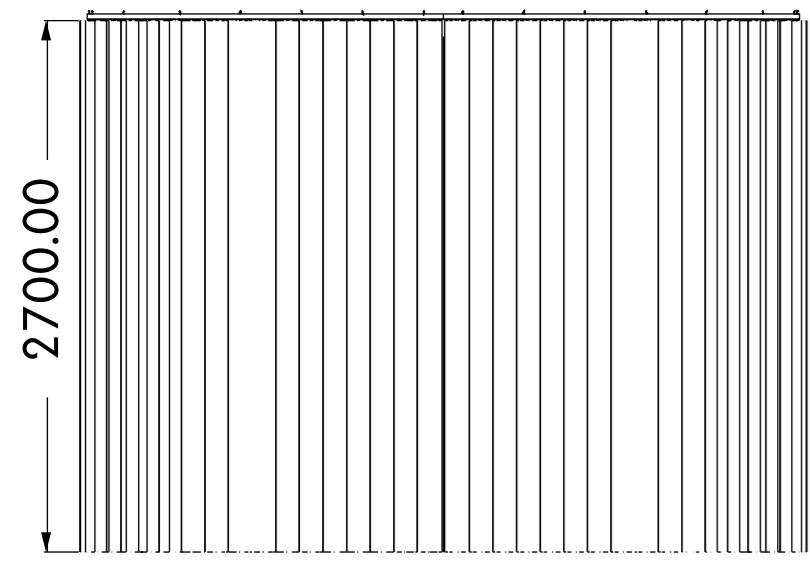
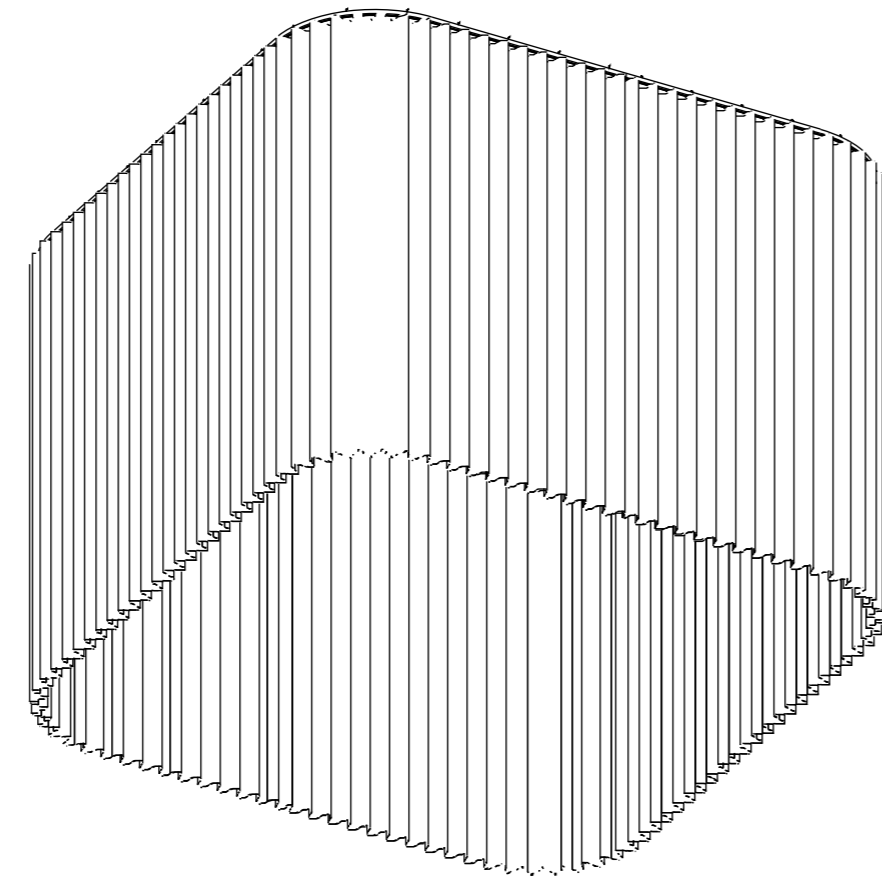
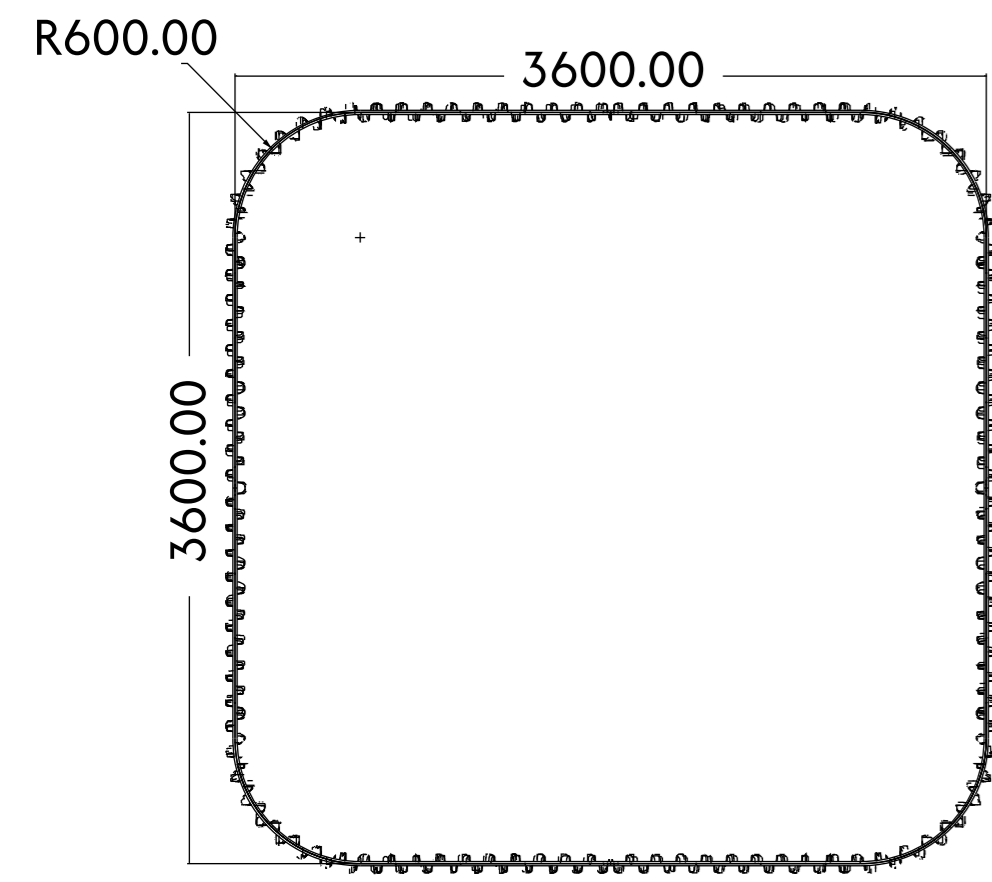


Offset Ceiling Mount



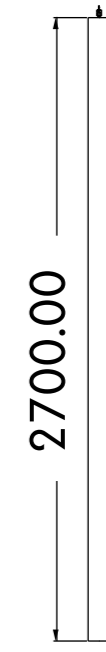
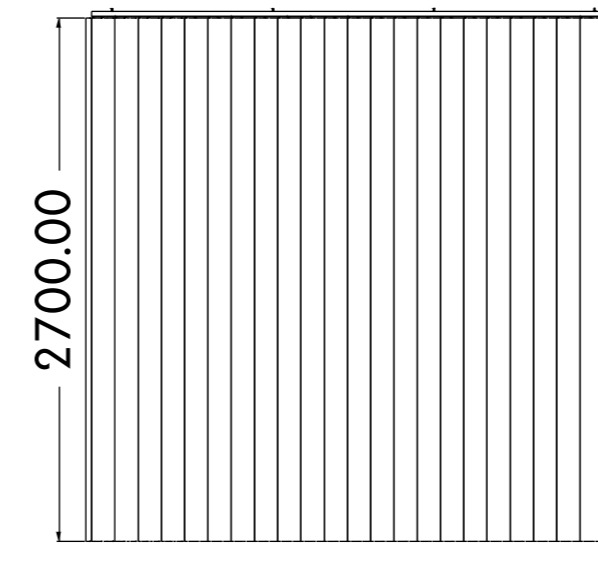
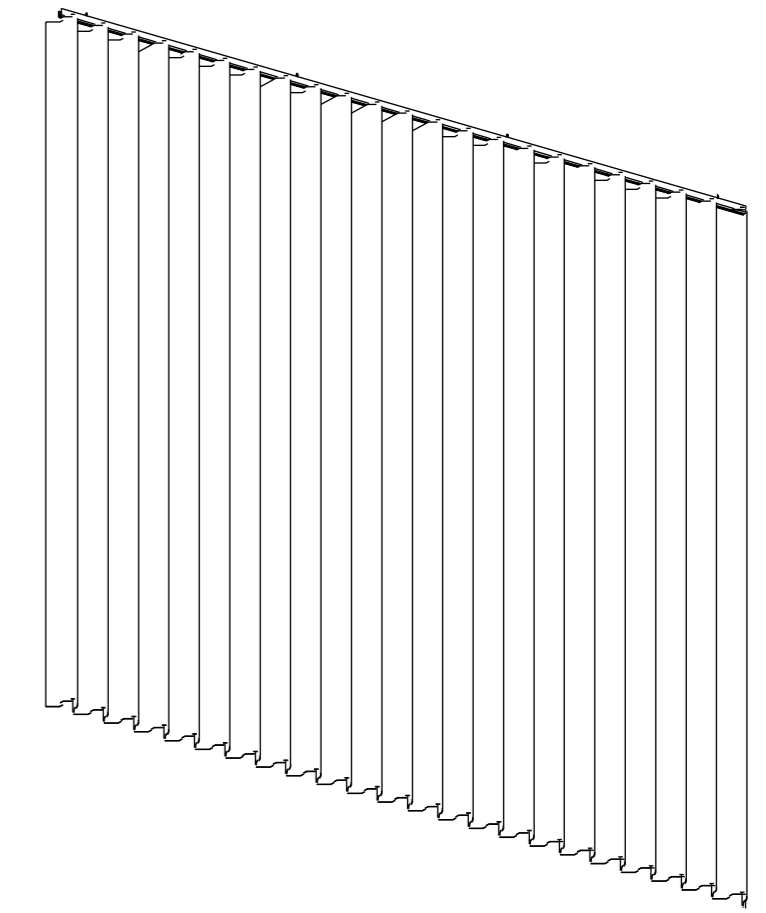
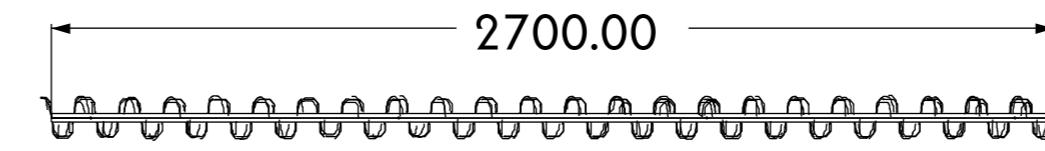
Variant 3: Square

Direct Ceiling Mount

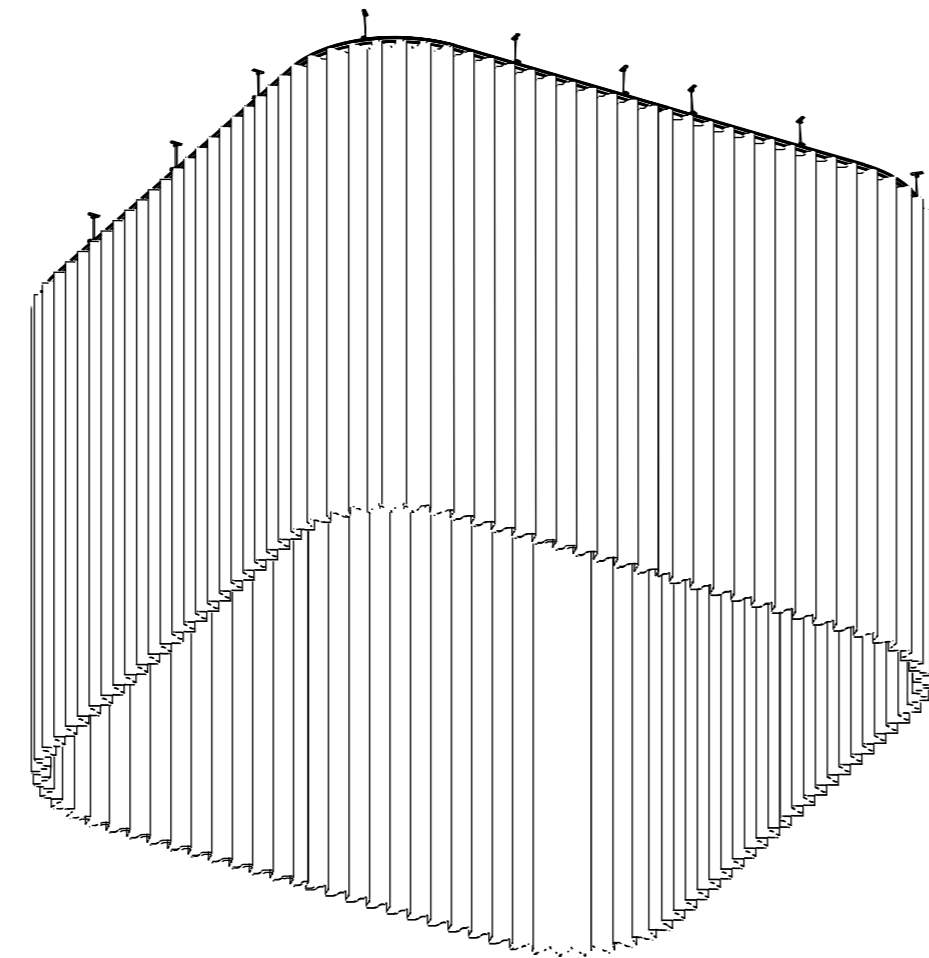
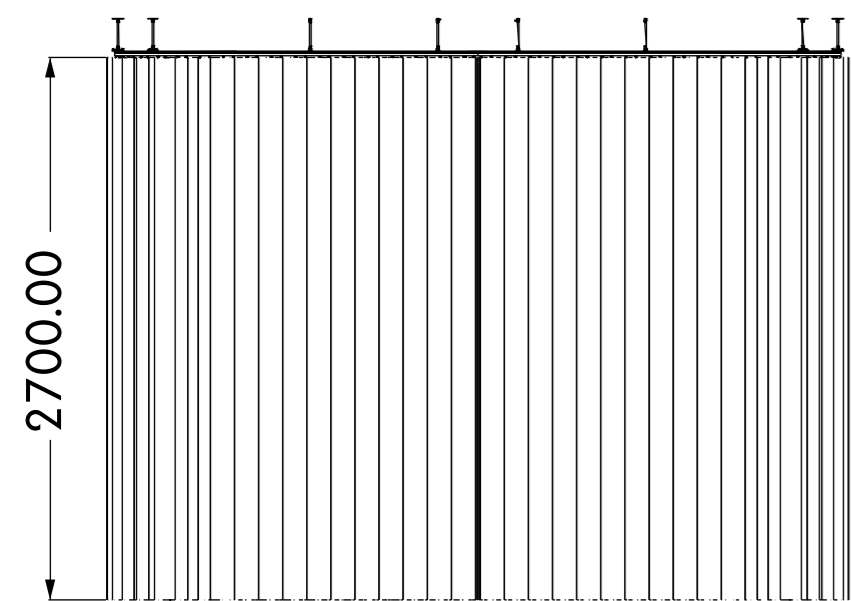


Variant 4: Straight

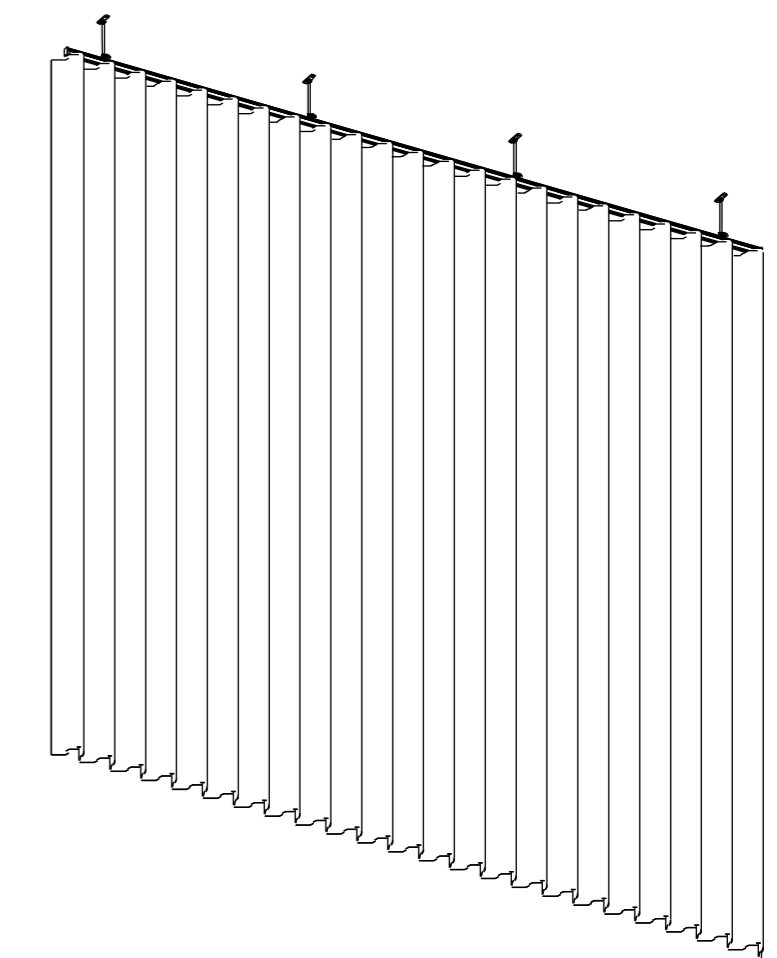
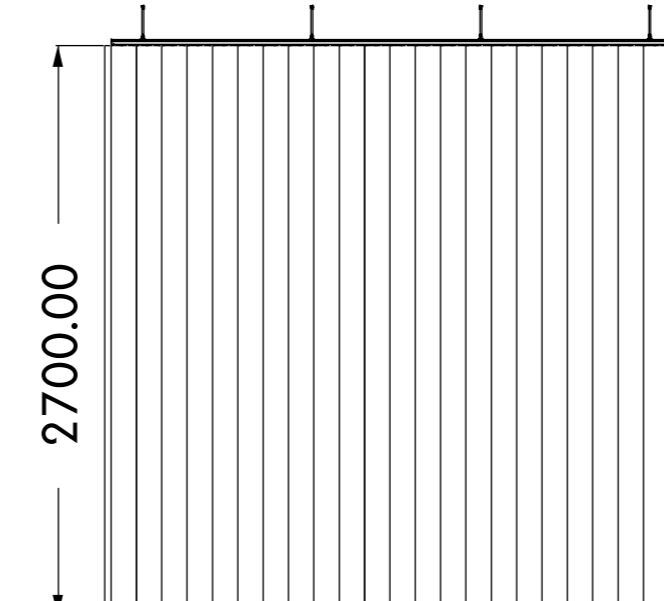
Direct Ceiling Mount



Offset Ceiling Mount



Offset Ceiling Mount



Performance

Acoustic Properties

- **ASTM C423** | NRC: 0.3-0.9
- **ISO 11654** | Sound Absorption Coefficient: 0.35-0.95
(Note: Individual fabric reports available on request.)

Fire Resistance

1. Fabrics

- **BS 5867 Part 2 Type B: 2008** | Result: Pass
- **BS 5852: 2006 Ignition Source 5** | Result: Pass
- **BS 5867 Part 2 Type C: 2008** | Result: Pass
(Note: Individual fabric reports available on request.)

Sustainability

Certifications & Compliance:

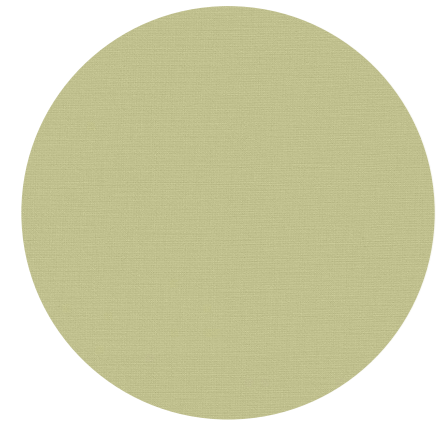
- LEED v4: Supports EQ Credit (Low-Emitting Materials)
- Certified Low VOC materials
- EPD & HPD certified
- Declare Label compliant
- USGBC LEED compliant



Explore the upcoming colourways in the sections ahead. →

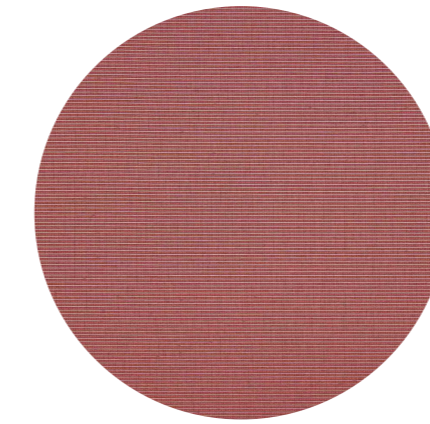
Fabrics

SINFONIAACOUSTIC



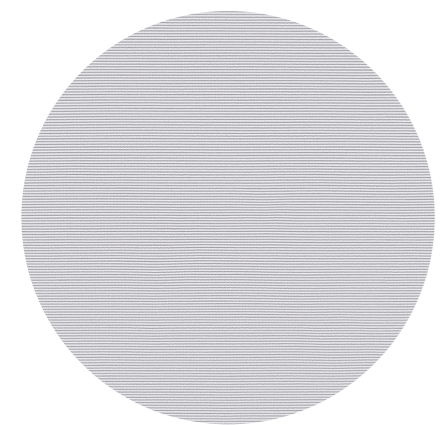
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	105 g/m2
Light Fastness	5-6

ALPHACOUSTIC



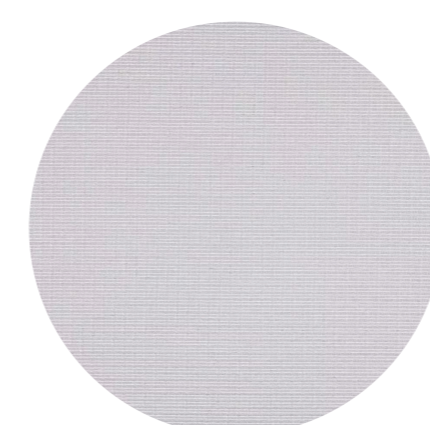
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	115 g/m2
Light Fastness	6-7

PRIMACOUSTIC



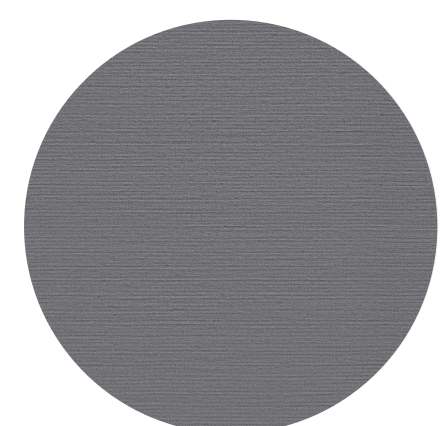
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	330 cm /118 inch
Weight	125 g/m2
Light Fastness	6-7

BETACOUSTIC



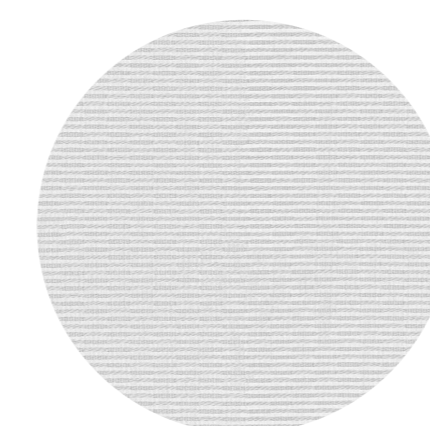
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	125 g/m2
Light Fastness	6-7

DELTACOUSTIC



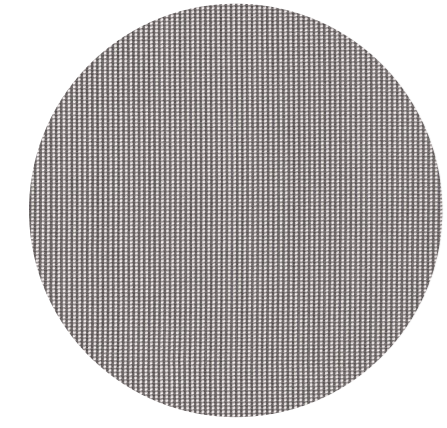
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	125 g/m2
Light Fastness	6-7

SIGMACOUSTIC



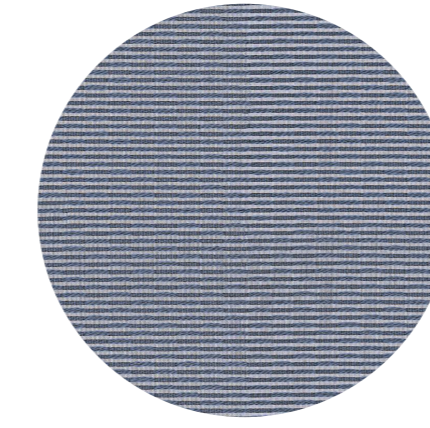
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	253 g/m2
Light Fastness	5-6

MEGACOUSTIC



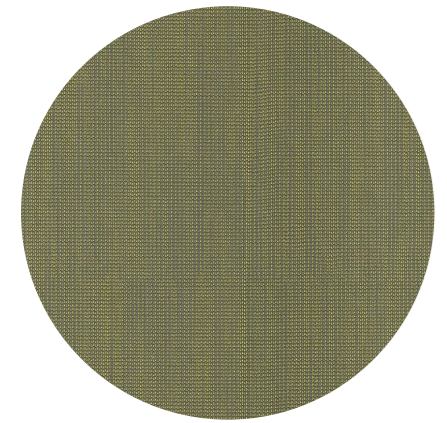
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	205 g/m2
Light Fastness	5-6

SONORACOUSTIC



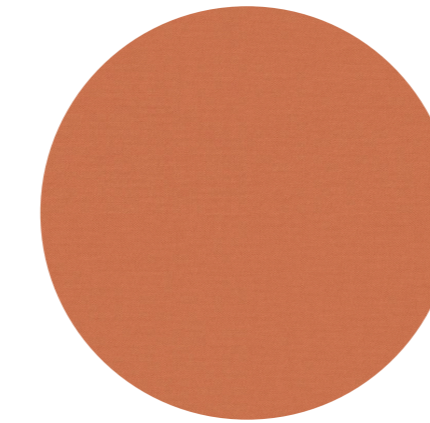
Use	Transparent /Semi-Transparent Curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	169 g/m2
Light Fastness	-

SILENT LIGHT



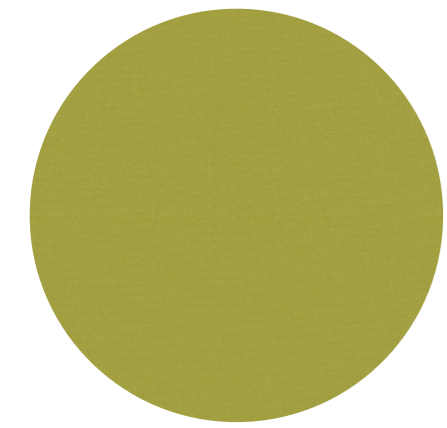
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	194 g/m2
Light Fastness	5-6

UMBRIA IV (WIDTH-1500 MM)



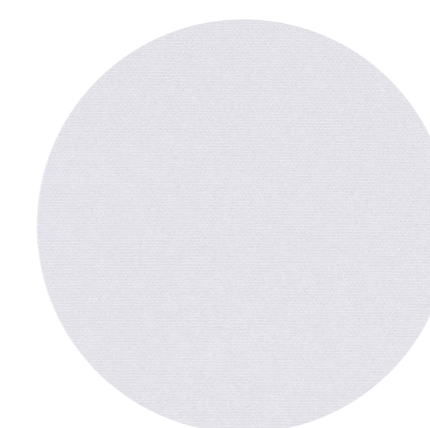
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	150 cm / 59 inch
Weight	281 g/m2
Light Fastness	5-6
Abrasion Resistance	50000 Martindale
Pilling	4

UMBRIA IV (WIDTH-3000 MM)



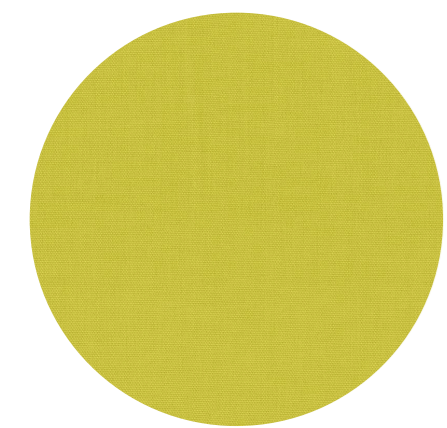
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	281 g/m ²
Light Fastness	5-6
Abrasion Resistance	50000 Martindale
Pilling	4

UMBRIA ECO



Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	281 g/m ²
Light Fastness	5-6
Abrasion Resistance	30000 Martindale
Pilling	4-5

LORD IV (WIDTH-1500 MM)



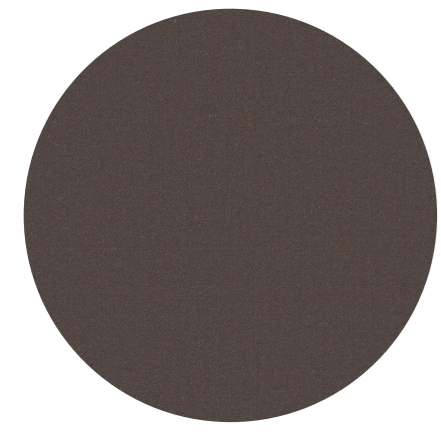
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	150 cm / 59inch
Weight	349 g/m ²
Light Fastness	5-6
Abrasion Resistance	60000 Martindale
Pilling	4

LORD IV-300 (WIDTH-3000 MM)



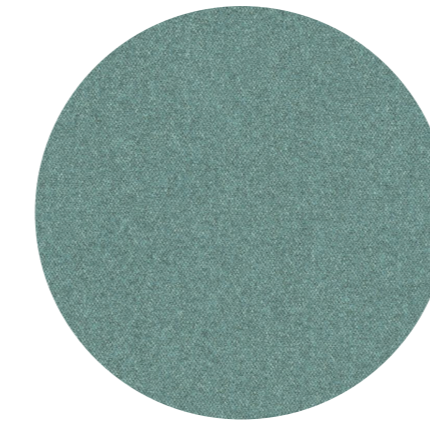
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester (Trevira CS)
Width	300 cm /118 inch
Weight	317 g/m ²
Light Fastness	5-6
Abrasion Resistance	60000 Martindale
Pilling	4

CAVALLO PIU



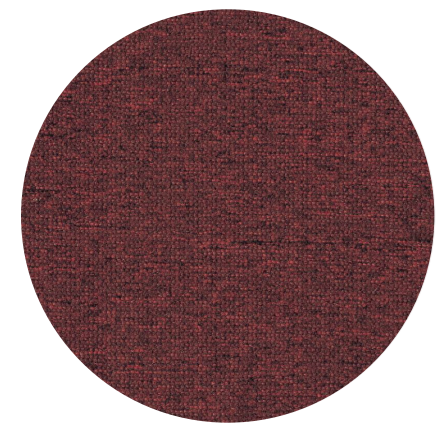
Use	Upholstery Fabric
Composition	80% Wool & 20% Polyamide
Width	155 cm / 61 inch
Weight	350 g/m ²
Light Fastness	5-6
Abrasion Resistance	50000 Martindale
Pilling	3

CAMINO



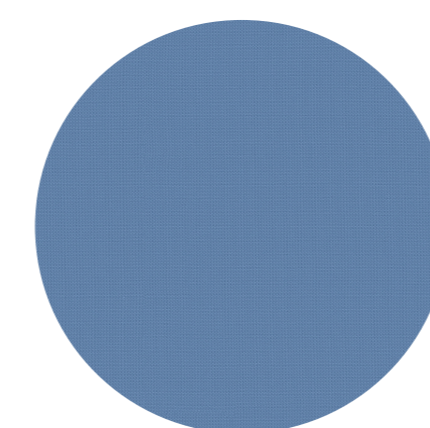
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester
Width	300 cm /118 inch
Weight	317 g/m ²
Light Fastness	6

SILENT



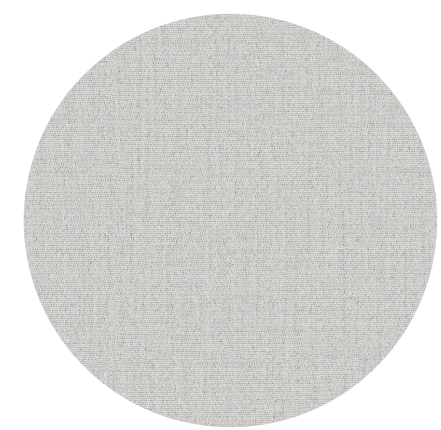
Use	Dense curtain fabric
Composition	100% Flame Retardant Polyester Trevira CS)
Width	300 cm /118 inch
Weight	320 g/m ²
Light Fastness	6-7

SPORT II



Use	Dense curtain fabric
Composition	70% Flame Retardant Polyester & 30% Polyester
Width	300 cm /118 inch
Weight	270 g/m ²
Light Fastness	4-5

MIDNIGHT



Use	Dim-out fabric/blackout
Composition	100% Flame Retardant Polyester
Width	300 cm /118 inch
Weight	360 g/m ²
Light Fastness	5

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