



Technical Specifications

Composition

Base	Plywood
Core	Acoustic Foam (Polyurethane)
Finishes	Fabrics
Applications	Wall Mount with Interlocking Clips

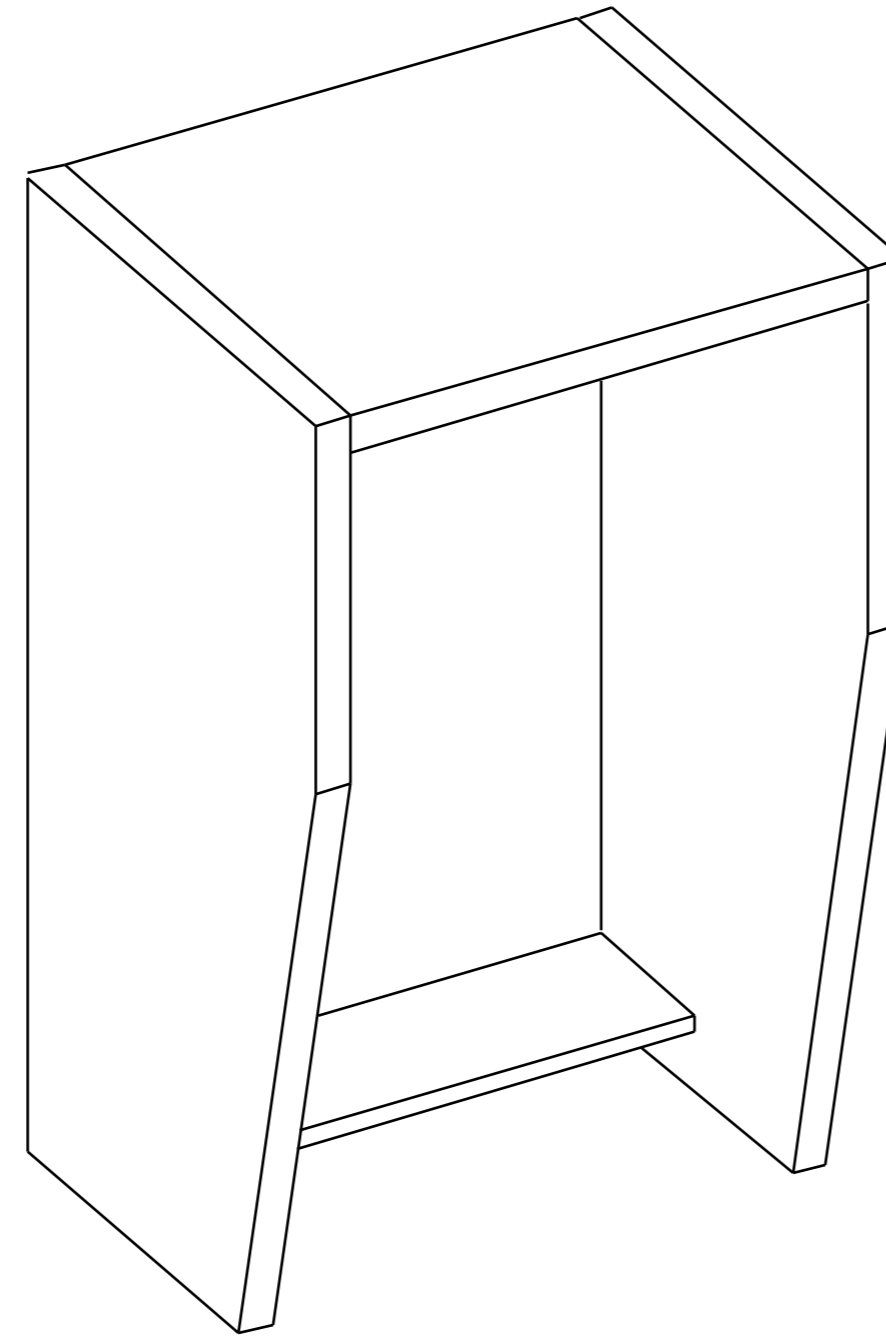
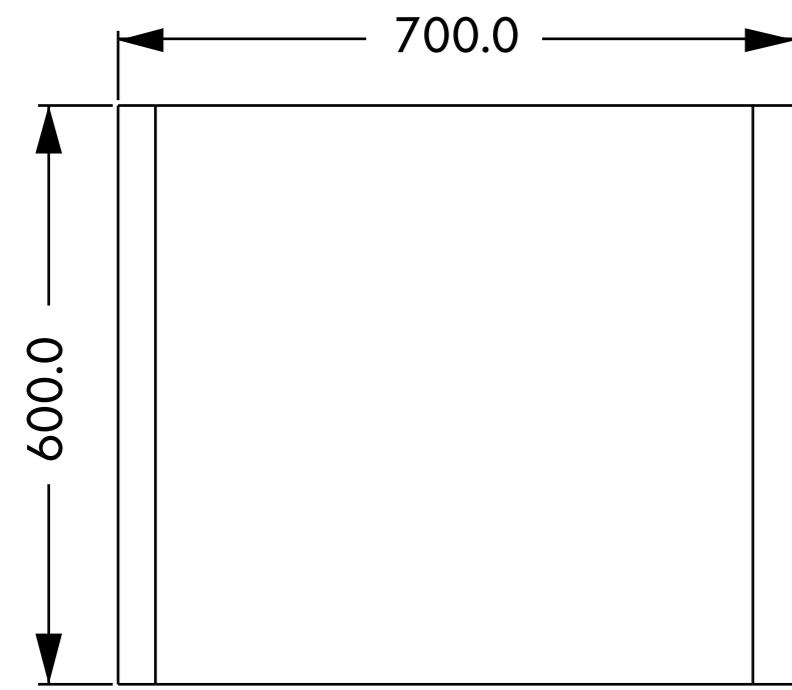
Worktop

- **Base** Plywood
- **Top & Bottom** Laminates
- **Colors** Black, Oak & White
- **Edges** Finished with edgebands

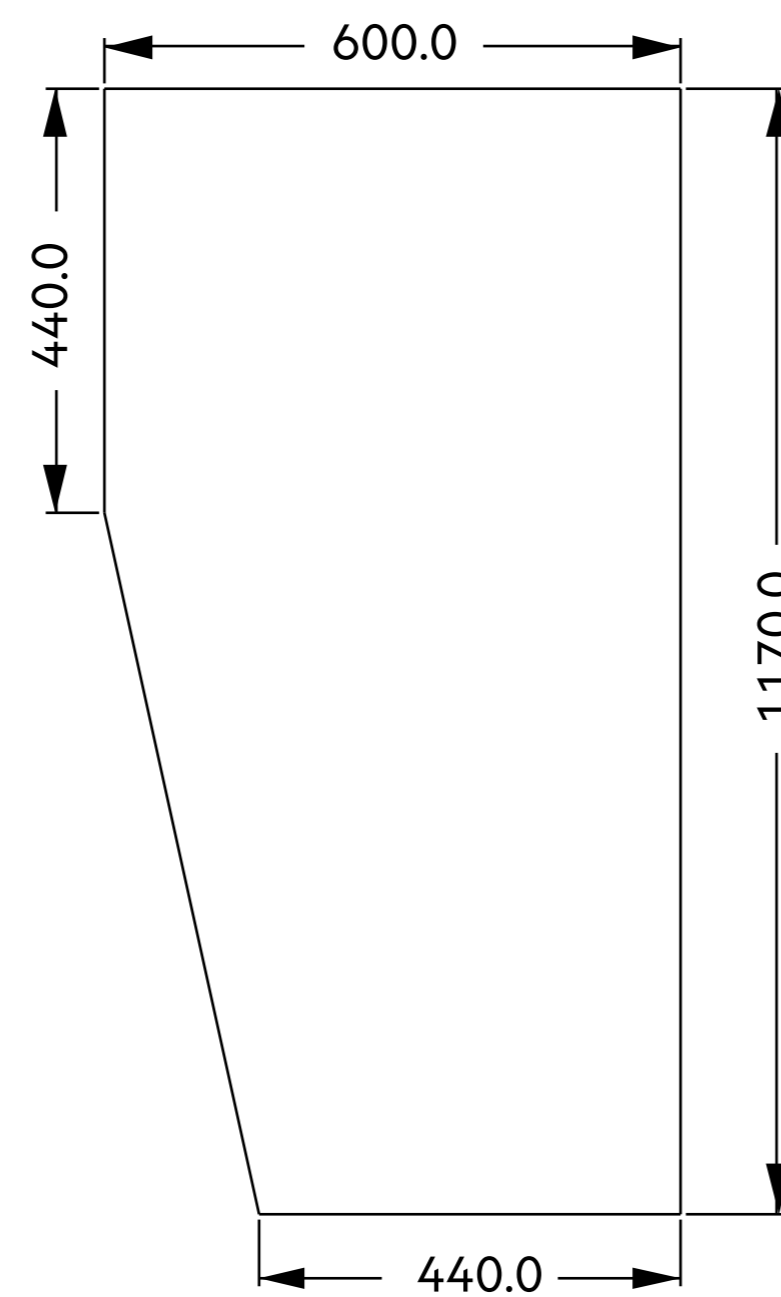
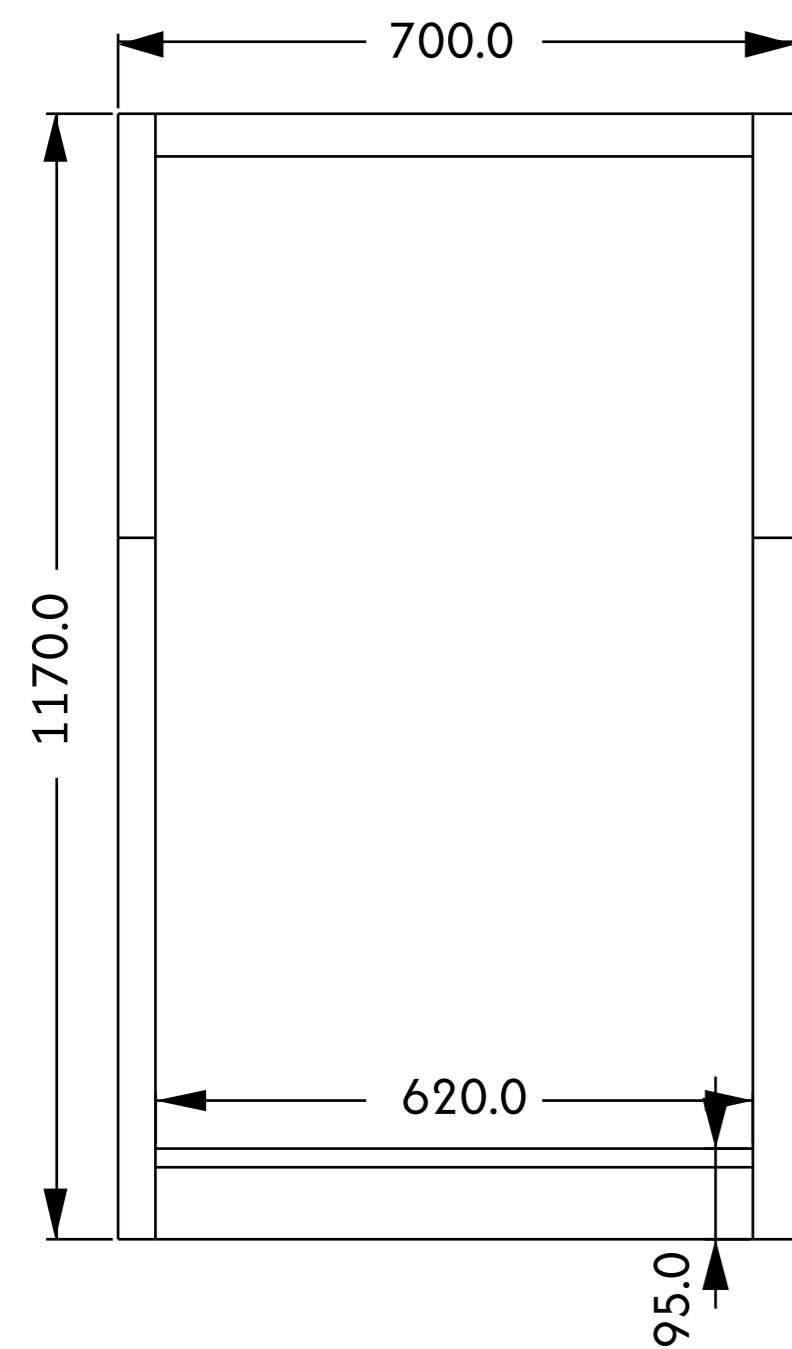


Patterns & Dimensions

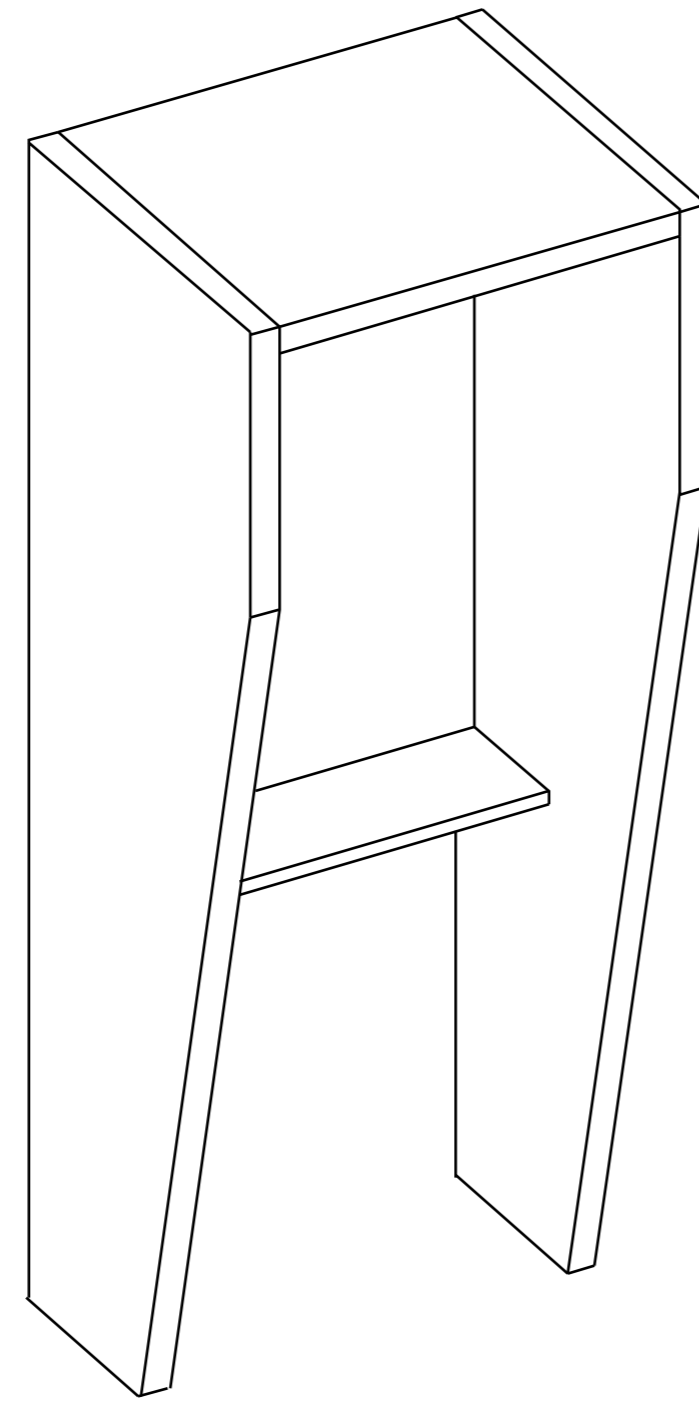
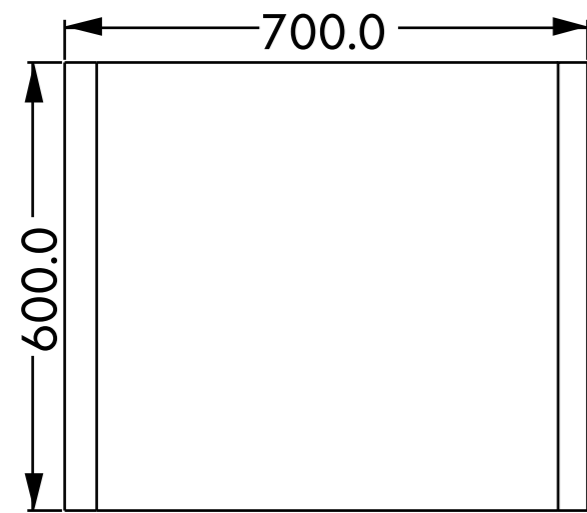
Variant 1: Small



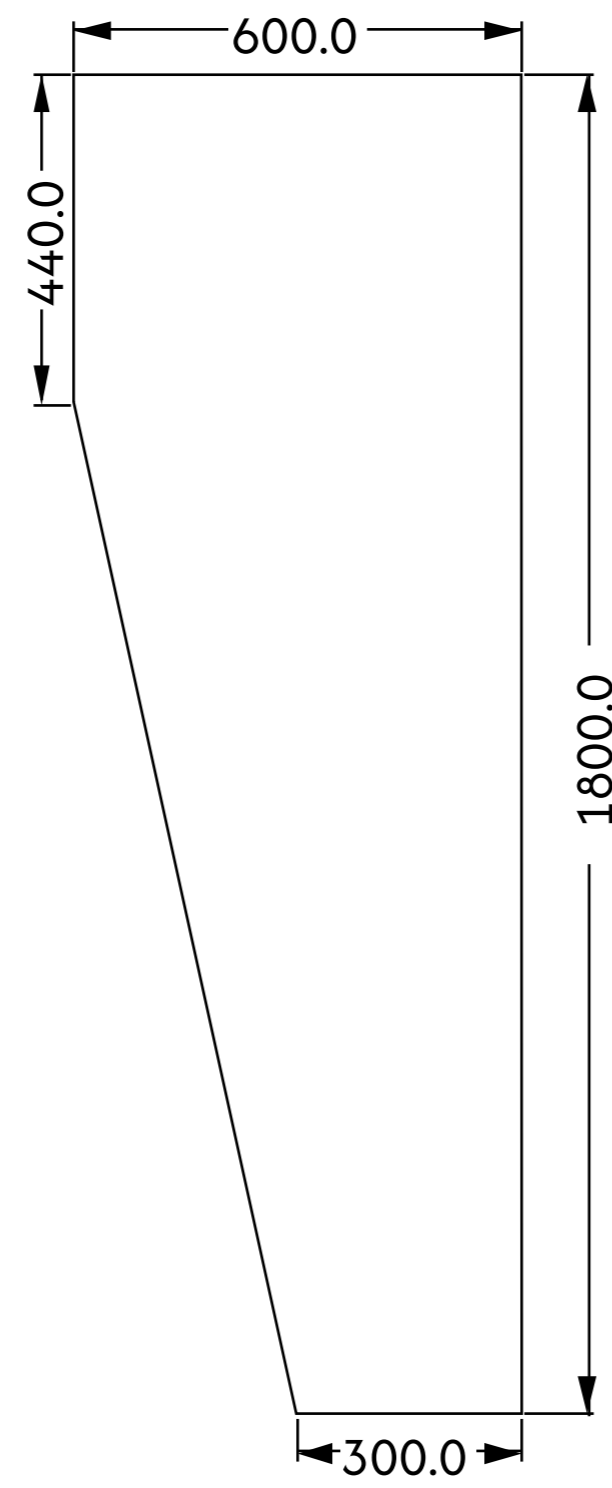
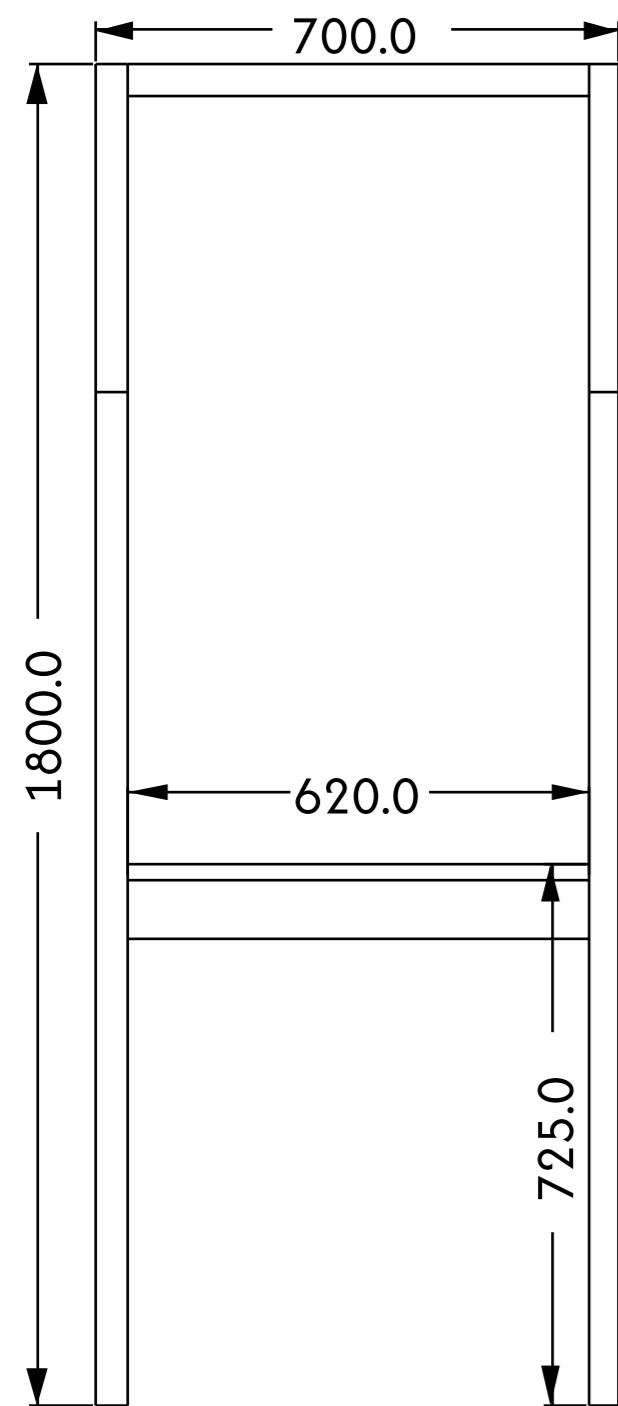
Overall	700 x 600 x 1170 mm (L x W x H)
Worktop	620 x 200 x 20 mm (L x W x T)
Worktop height	95 mm from the base



Variant 2: Large



Overall	700 x 600 x 1800 mm (L x W x H)
Worktop	620 x 200 x 20 mm (L x W x T)
Worktop height	725 mm from the base



Performance

Fire Resistance:

1. Plywood

IS 5509:2000 (With Amendments) | Time for second ignition: > 30 minutes | Conforms to Indian Fire-resistance standard for interior plywood

2. Acoustic Foam (Polyurethane)

- CA TB 117-2013 Section III | Flammability of Resilient fire material – Pass | Flame retardant in Upholstered Furniture – Pass
- BS 5852 (Part 2):1982 | Flammability Test – Pass

3. Fabrics

- Category A+

BS 5852 Part 1: 1979 Ignition Source 0 & 1 | Details: Cigarette Test & Match Test | Result: PASS on both tests | Test Number: 423681

- Category A

BS 5852 Part 1: 1979 Ignition Source 0 & 1 | Details: Cigarette Test & Match Test | Result: PASS on both tests | Test Number: 187662

- Category B

AS/NZS 1530.3:1999 | Details: Simultaneous test for Ignitability, Flame Propagation, Heat Release & Smoke Release | Result: Passed | Test Number: 19-001329

Sustainability

Certifications & Compliance:

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



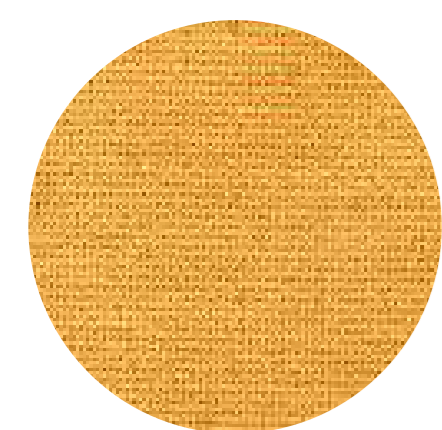
Declare



Fabrics

CAT A+ : COLORWAYS

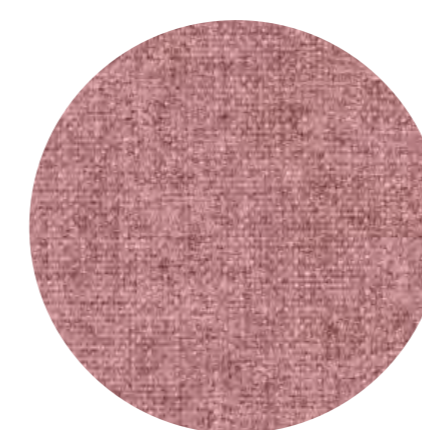
SOHO



Composition	100% Polyester
Weight (per surface)	420 gsm
Width	145 cm (min. usable 138 cm)
Abrasion resistance	100,000+ Wyzenbeek 90,000 Martindale
Flammability	CA TB 117 - 2013 BS 5852: Part 1(1979)
Fastness to light	5
Fastness to rubbing	Wet- 4 Dry - 4/5
Pilling	Piling on Martindale - 3/4 Brush pilling - 5
Seam Slippage	Warp - 2.5 mm Weft - 3 mm

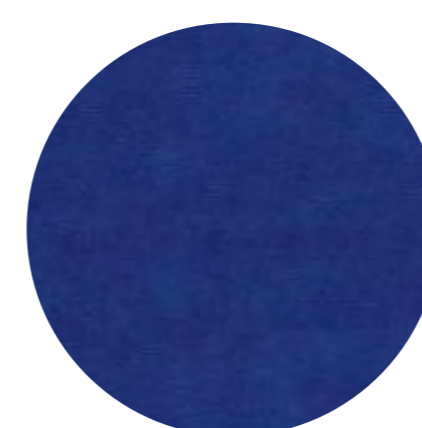
CAT A : COLORWAYS

SHETLAND



Composition	100% Polyester
Weight (per surface)	280 gsm
Width	145 cm (min. usable 138 cm)
Abrasion resistance	>100,000 Wyzenbeek 45,000 Martindale
Flammability	BS 5852: Part 1 (1979) CA TB 117 - 2013
Fastness to light	5
Fastness to rubbing	Wet - 4 Dry - 4/5
Pilling	Martindale Pilling - 4 Brush Pilling - 5
Seam Slippage	Warp - 1.67 mm Weft - 2 mm

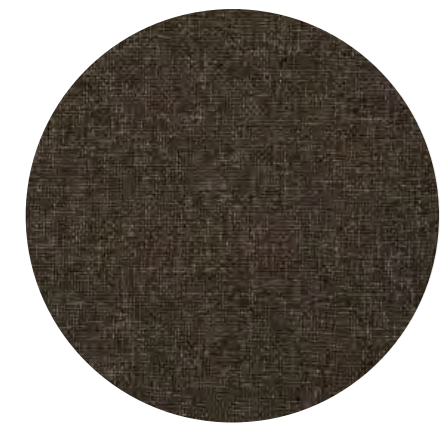
TWEED



Composition	100% Polyester
Weight (per surface)	240 gsm
Width	142 cm (min. usable 138 cm)
Abrasion resistance	54,000 Wyzenbeek 100,000 Martindale
Flammability	CA TB 117 - 2013 BS 5852 Source 0,1 (cigarette & match) EN 1021 Part1,2 (cigarette & match)
Fastness to light	5
Fastness to rubbing	Wet - 4 Dry - 4/5
Pilling	3/4
Seam Slippage	Warp - 2 mm Weft - 2 mm

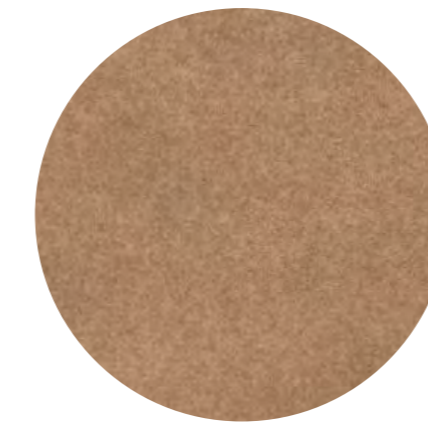
CAT B : COLORWAYS

ELTON



Composition	100% Polyester
Weight (per surface)	275 gsm
Width	140 cm
Abrasion resistance	70,000 Wyzenbeek
Flammability	AS/NZS 1530.3 - 1999
Fastness to light	5
Fastness to rubbing	Wet - 4/5 Dry - 4/5
Pilling	5
Seam Slippage	Warp - 3.3 mm Weft - 3 mm
Attributes	Halo Easy Care, Oekotex Standard 100

FELIX



Composition	100% Polyester
Weight (per surface)	380 gsm
Width	142 cm
Abrasion resistance	100,000 Wyzenbeek
Flammability	AS/NZS 1530.3 - 1999
Fastness to light	6
Fastness to rubbing	Wet - 5 Dry - 5
Pilling	5
Seam Slippage	Warp - 2 mm Weft - 1.5 mm
Attributes	Halo Easy Care, Oekotex Standard 100

