

Group	II	III
Fabric	RUNNER MEDLEY ATLANTIC VITA	XTREME BLAZER

OPTIONS	☐ Standard ☒ Option
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SHIELD - Mesh (9 colors Runner). Frame $\varnothing$ 25mm, upholstered. Two fabric layers attached to the frame with zip.

M - a small shield	☐
S - a medium shield	☒
D - a large shield	☒

SEAT, BACKREST, ARMRESTS

Moulded foam with a density of 55kg/m ³ , upholstered.	☐
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BASE

A four-legged metal frame, white gloss, powdercoated, made of a pipe with a diameter of $\varnothing$ 25mm, wall thickness 1,5mm. CNC-bent frame, finished with plastic feet.	☐
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DIMENSIONS



Armchair with
a small shield - M

25 kg
gross
D / W / H
890/890/940

Armchair with
a medium shield - S

26 kg
gross
D / W / H
910/940/1290

Armchair with
a large shield - D

27 kg
gross
D / W / H
1040/940/1290

MESH

upholstered armchair, double mesh back, painted metal frame

This armchair is a perfect solution for a lounge space in an office, waiting room, or reception area.

An extraordinary shape and an unusual approach to the choice of materials are a result of the cooperation with one of the most talented Polish designers Krystian Kowalski. Mesh was designed to enrich your space with an inviting and home-like feeling.

The comfort and cosiness of this product cannot leave any user indifferent.

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M - a small shield	☐
S - a medium shield	☒
D - a large shield	☒

SEAT, BACKREST, ARMRESTS

Moulded foam with a density of 55kg/m3, upholstered.	☐
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BASE

A four-legged metal frame, white gloss, powdercoated, made of a pipe with a diameter of $\varnothing$ 25mm, wall thickness 1,5mm. CNC-bent frame, finished with plastic feet.	☐
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DIMENSIONS



**Sofa with
a small shield - M**

42 kg
gross
D / W / H
940/1840/940

**Sofa with
a medium shield - S**

45 kg
gross
D / W / H
940/1860/1290

**Sofa with
a large shield - D**

48 kg
gross
D / W / H
940/1940/1290

MESH

upholstered sofa, double mesh back, painted metal frame

This sofa seating is a perfect solution for a lounge space in an office, waiting room, or reception area.

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Group	II
Frame colours	RUNNER
Top colours	WHITE PASTEL CANADIAN OAK ALUMINIUM SATINATO

TECHNICAL DESCRIPTION

Top - MFC 12mm thick, 3 colors: 67 White Pastel, 31 Canadian Oak, 26 Aluminium Satinato.

Frame - a tubular construction mounted on the MFC-basis – pipe with a diameter of Ø 25mm, wall thickness 1,5mm, CNC-bent.

Basis colours:

- upper part: Upholstery in 9 colors Runner,

- lower part: Upholstery in 9 colors Runner.

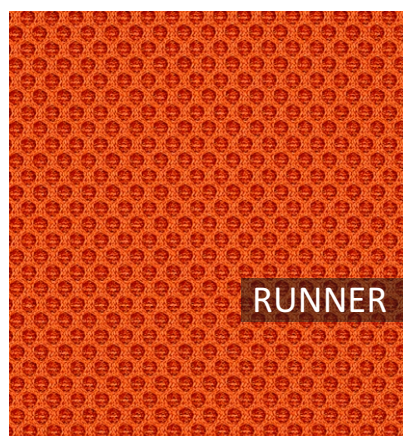
Leveling feet - range of 0-10mm

DIMENSIONS



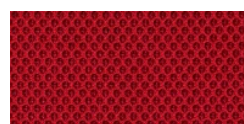
MESHT2
6 kg
brutto
D / W / H
470/470/600

MESHT1
7 kg
brutto
D / W / H
670/670/488



GROUP II

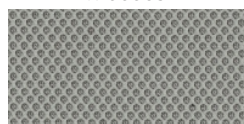
R-63034



R-64089



R-66063



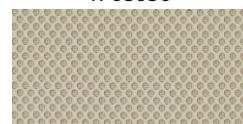
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R-63034



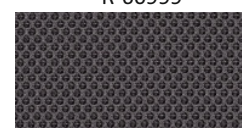
R-68056



R-61128



R-60999



R-60025



R-66064

Technical data

Material	polyester 100%
Fabric weight/lm	510 g/lm (16.45 oz/lin.yd.)
Abrasion resistance rubs	70,000 Martindale cycles, BS EN 14465, EN ISO 12947-2
Pilling resistance	scale 1-5, max 5, EN ISO 12945-2 4-5
Colour fastness to light	scale 1-8, max 8, EN ISO 105 - B02 5-7
Colour fastness to rubbing	scale 1-5, max 5, EN ISO 105x12 (wet/dry) 4-5
Acoustic test sound absorption	ISO 354
Flammability	BS EN 1021-2 Match, California Bulletin CAL 117-E-Class 1 CA TB 117-2013, BS EN 1021-1 cigarette, Class Uno UNI 9175 Class 1 I EMNE, BS EN 1021-1 cigarette

polyester 100%

510 g/lm (16.45 oz/lin.yd.)

70,000 Martindale cycles, BS EN 14465, EN ISO 12947-2

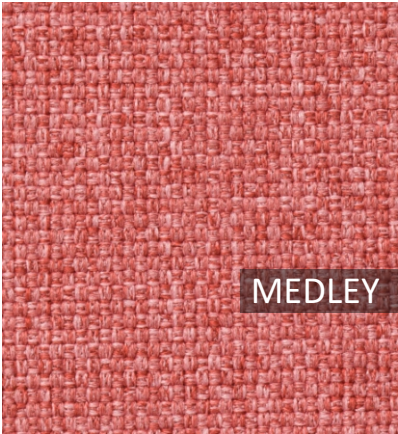
scale 1-5, max 5, EN ISO 12945-2 4-5

scale 1-8, max 8, EN ISO 105 - B02 5-7

scale 1-5, max 5, EN ISO 105x12 (wet/dry) 4-5

ISO 354

BS EN 1021-2 Match, California Bulletin CAL 117-E-Class 1 CA TB 117-2013, BS EN 1021-1 cigarette, Class Uno UNI 9175 Class 1 I EMNE, BS EN 1021-1 cigarette



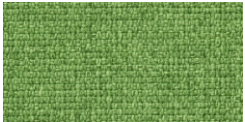
GROUP II M-63064



M-68005



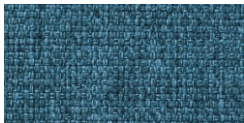
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M-68115



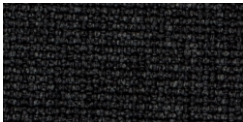
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M-67053



M-67006



M-60999



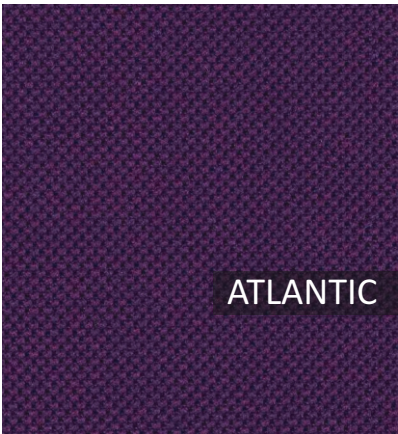
M-66008



M-61002

Technical data

Material	polyester 100%
Fabric weight/lm	510 gr/lm
Abrasion resistance rubs	75,000 Martindale cycles
Pilling resistance	Scale 1-5, max. 5 - EN ISO 12945-2 4
Colour fastness to light	Scale 1-8, max. 8 - EN ISO 105-B02 5-7
Colour fastness to rubbing	Scale 1-5, max. 5 - EN ISO 105x12 (wet/dry) 4-5/4-5
Acoustic test sound absorption	ISO 354
Flammability	BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006, California Bulletin CAL 117-E-Class 1, Class Uno UNI 9175 Class 1 I EMME CA TB 117-2013



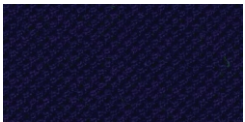
GROUP II A-65037



A-64089



A-67043



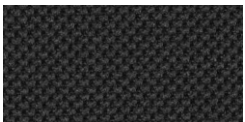
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A-62048



A-67030



A-60025



A-61078



A-60141



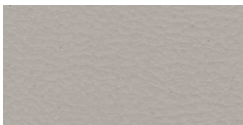
A-60011

Technical data

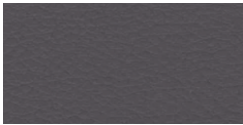
Material	polyester 100%
Fabric weight	530 gr/lm
Abrasion resistance rubs	110,000 Rubs Martindale (EN ISO 12947-2)
Colour fastness to light	Scale 1-8, max. 8 - EN ISO 105-B02 5-7
Colour fastness to rubbing	Scale 1-5, max. 5 - EN ISO 105x12 (wet/dry) 4-5/4-5
Flammability	ASTM E 84, BS 476 Part 7, class 1, BS EN 1021-1 cigarett, BS EN 1021-2 Match, CA TB 117-2013, Class Uno UNI 9175 Class 1 I EMME NF P 92-503 M3



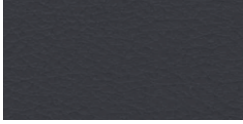
GROUP II V-23



V-01



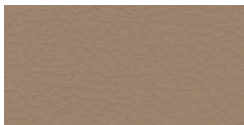
V-04



V-07



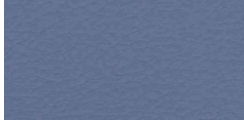
V-18



V-02



V-06



V-15



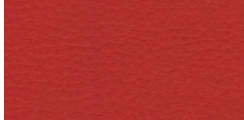
V-19



V-03



V-05



V-08

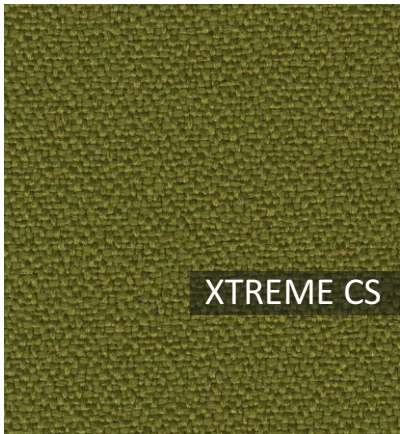


V-20

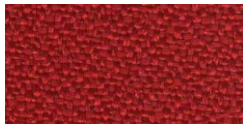
Technical data

Material
Fabric weight
Abrasion resistance rubs
Flexes
Anti-microbial/ Anti-fungal
Flammability

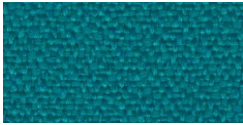
Surface: 98.5% PVC, 1.5% PU, Substrate: 50%, Polyester 50% Cotton
850g/m2 ±10% (1190G/lin. m ±10%)
100,000 Martindale cycles, BS EN ISO 5470-2:2003
BS EN ISO 7854:1997 Method B, 400,000 Flexing cycles
AATCC 147:2011
BS EN 1021 - 1:2016 (cigarette), BS EN 1021 - 1:2016 (match),
BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2017 Medium Hazard,
NF P 95 503 M2, FMVSS 302 (ISO 3795)



GROUP III XR420



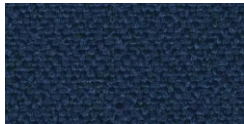
XR079



XR160



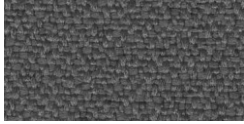
XR094



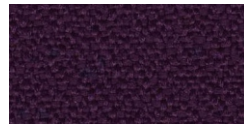
XR026



XR430



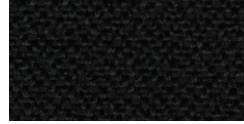
XR081



XR084



XR108



XR009

Technical data

Material
Fabric weight
Abrasion resistance rubs
Colour fastness to light
Colour fastness to rubbing
Flammability

100% Trevira Clame CS® Flame Retardant, Polyester, Non metallic dyestuffs
310g/m2 ±5% (435g/lin.m ±5%)
60,000 Martindale cycles
6 (ISO 105 - B02)
Wet: 4, Dry: 4 (ISO 105 - X12)
EN 1021 - 1 (cigarette), EN 1021 M - 2 (match), BS 7176 Low Hazard,
NF P92-507 M1, DIN 4102 B1, UNI 9175 Classe 1 IM, UNI 8456,
UNI 9174 & UNI 9177 Classe Uno, ÖNORM B 3825 & A 3800 -1,NF D 60-013



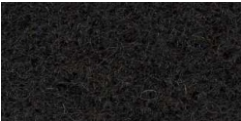
GROUP III CUZ1R



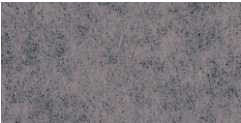
CUZ63



CUZ1X



CUZ12



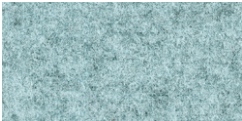
CUZ1G



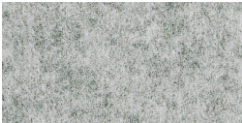
CUZ39



CUZ02



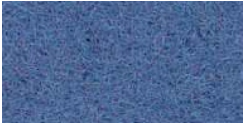
CUZ1R



CUZ28



CUZ1L



CUZ1V



CUZ47

Technical data

Material	100% Virgin wool
Fabric weight/Im	460 gr/m2
Abrasion resistance rubs	50,000 Martindale cycles
Colour fastness to light	ISO 105 - B02:2013 5
Colour fastness to rubbing	ISO 105 - X12:2002 (wet/dry) 4
Flammability	BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006 (match), BS 7176:2007, UNI 9175 Classe 1 IM, ÖNORM B 3825 & A 3800-1

