

PRODUCT DATA SHEET

Generated: 17/8/2026, 14:21:43

IDENTIFICATION

Code: S5720PV12

Name: Blok beige chenille armchair 90cm FSC Mix Credit

DIMENSIONS

Height:

69.0 cm

Width:

90.0 cm

Length:

100.0 cm

Product weight:

30,8 Kg

Measurement tolerance (±cm):

2 cm

Leg height (free space under the item):

2 cm

Seat depth (cm):

74 cm

Seat height:

45 cm

Seat width:

90 cm

Backrest height:

24 cm

Leg height:

2 cm

Minimum access door width:

70 cm

Number of packages:

2

Package 1 Height:

78.50 cm

Package 1 Width:

47 cm

Package 1 Length:

95 cm

Package 1 Weight:

19.75 kg

Package 2 Height:

70 cm

Package 2 Width:

32 cm

Package 2 Length:

92 cm

Package 2 Weight:

14.75 kg

FEATURES



Number of units per SKU:

1

Water repellent:

No

Stain resistant:

No

Total Max. load (kg):

300 kg

Adjustable feet:

No

Fire resistant:

No

Foam hardness level:

Medium

Reclining:

No

Seat removable cover:

No

Seating capacity:

1

Foam hardness level:

Medium

Sliding seat:

No

Backrest removable cover:

No

Product shape:

Rectangular

Oeko Tex Standard 100:

Yes

Item Code:

S5720PV12

Main color:

Beige

Season:

Timeless

Colors:

Beige

TYPES OF USE

Indoor:

Yes

Use:

Contract

For use in covered outdoor spaces:

No

For outdoor use:

No

ASSEMBLY (GENERAL)

Estimated Time:

5 min

People Needed:

1

Assembly Suggestions:

Check and classify all fittings before starting the assembly. Assemble on a soft surface.

UNPACKING**Minimum access door width:**

70 cm

Unpacking suggestions:

Be careful opening with a knife. Keep the packaging some days for in case of return and keep assembly instructions for possible future consult.

Packaging materials:

95% Carton-Paper, 5% Polyethylene (PE)

MATERIALS**Main material:**

Fabric

Made of recycled materials:

No

Percentage of natural materials:

< 25%

Percentage of recycled materials:

< 25%

Made of natural materials:

No

Fabric composition:

100% Polyester

Legs material:

Plastic

Feet pad type:

No

Fabric type specifications:

Chenille

Seat fill material:

Foam, Acrylic fibers

Backrest material details:

Fabric, Foam PU (Polyurethane), Pine wood (Pinus pinaster), Particle board E0, Acrylic fibers

Fabric durability resistance (Martindale cycles):

>100.000

Fabric grammage:

370 g/m²

Seat foam density:

28 kg/m³

Pilling resistance:

4 - Very good

Color fastness to light:

5 - Very good

Backrest foam density:

20 kg/m³

Variation type:

No natural variation, Light and environment conditions may distort the color perception of the product.

Purposeful distressing type:

No distressing

MAINTENANCE AND WARRANTIES

General warnings:

Do not place near direct sources of heat. Keep away from direct solar light. Do not use abrasive products like acetones, bleaches, solvents, etc. Sharp elements can scratch the product surface.

Specific use and care instructions:

Clean with a damp cloth in a mild cleaner and dry immediately.

SUSTAINABILITY CERTIFICATIONS

Additional information:

Wood origin country: Spain

Made according to:

EN 16139:2013 for non-domestic seating + EN1022:2018 for stability

Origin country:

ES

Wood origin country:

Spain