



Peeps

A reworking of a
classic 1970s sofa.



➔ Location: PEEPS-01

Product Description

Peeps reworks the classic 1970s sofa, giving it a contemporary twist.

Available as an armchair, two-seat or three-seat sofa, Peeps is constructed on a traditional wood frame, with shaped and applied foam upholstery. A simple and elegant upholstery line defines the back, meaning it works equally well in a plain fabric and in a more exuberant print.

Product Specification

➔ Standard Product Description

Structural Frame: Solid wood frame in Oak.

➔ Optional Upcharges

Structural Frame: Solid wood frame in Oak stained to Walnut, Beech, Black or Dark Distressed.

Two tone fabric options.

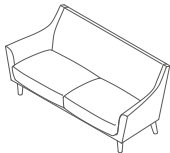
Product Range

PEEPS-01
Armchair



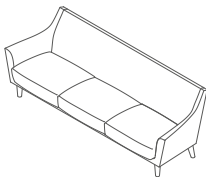
H740 [H29]
W880 [W35] D750 [D30]
SH390 [SH15] SD530 [SD21]

PEEPS-02
2 Seater sofa



H740 [H29]
W1560 [W61] D750 [D30]
SH390 [SH15] SD530 [SD21]

PEEPS-03
3 Seater Sofa



H740 [H29]
W2190 [W86] D750 [D30]
SH390 [SH15] SD530 [SD21]

mm["]

SH - Seat Height — SD - Seat Depth



➔ Location: PEEPS-01

Finishes

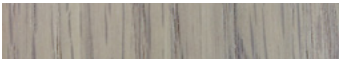
➔ Network Landscapes



Oak



Oak stained to Walnut



Oak stained to Beech



Oak stained to Black



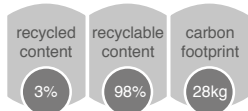
Dark Distressed Oak



➔ Detail: PEEPS-01

Peeps-01

environmental data



Based on Peeps-01
Complies with SKA rating

Life-cycle Breakdown

The footprints look at Environmental impact through the entire life-cycle of the product



raw materials



energy



product
assembly



transport

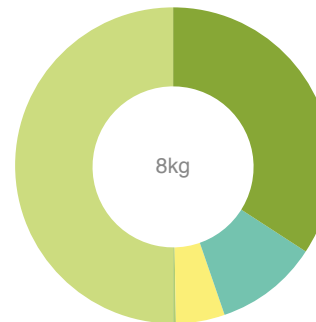


use



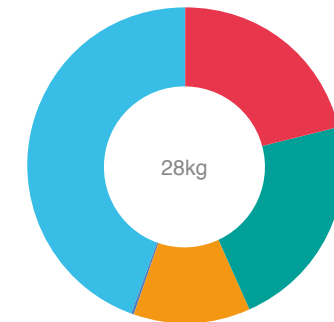
end of life

Materials Weight [%]



Timber & board	Aluminium
Foams & fillings	Steel
Fabric	

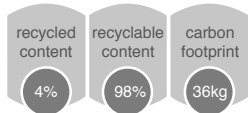
Materials Footprint [%]



Timber & board	Plastic
Foams & fillings	Utilities
Textiles	

Peeps-02

environmental data



Based on Peeps-02
Complies with SKA rating

Life-cycle Breakdown

The footprints look at Environmental impact through the entire life-cycle of the product



raw materials



energy



product
assembly



transport

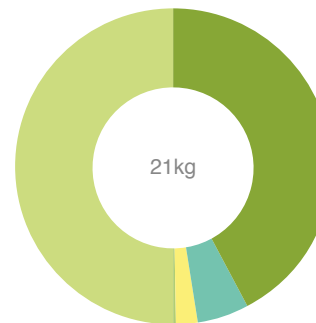


use



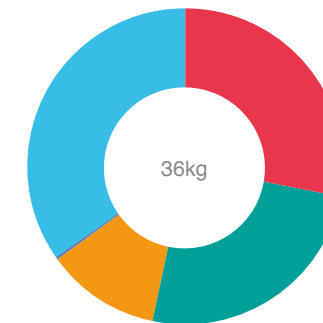
end of life

Materials Weight [%]



Timber & board	Aluminium
Foams & fillings	Steel
Fabric	

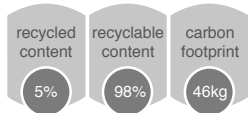
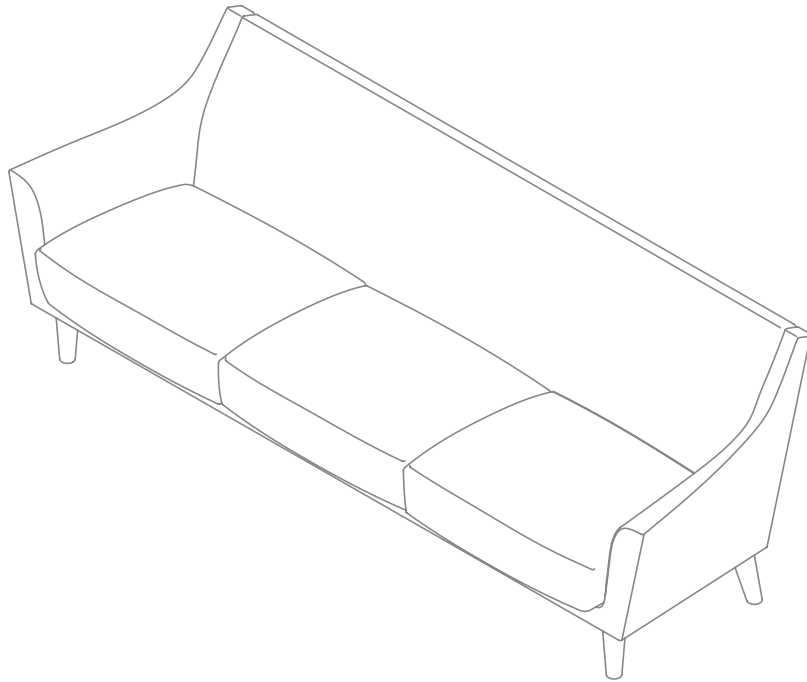
Materials Footprint [%]



Timber & board	Plastic
Foams & fillings	Utilities
Textiles	

Peeps-03

environmental data



Based on Peeps-03
Complies with SKA rating

Life-cycle Breakdown

The footprints look at Environmental impact through the entire life-cycle of the product



raw materials



energy



product
assembly



transport

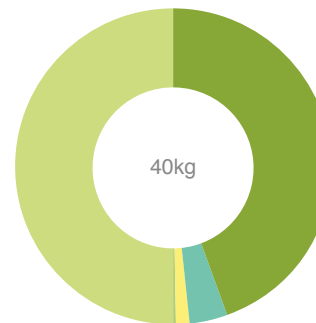


use



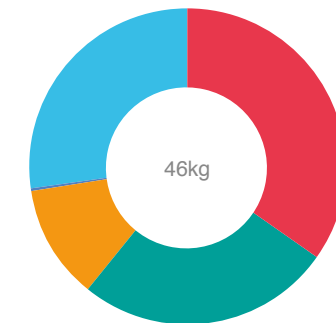
end of life

Materials Weight [%]



Timber & board
Foams & fillings
Fabric
Aluminium
Steel

Materials Footprint [%]



Timber & board
Foams & fillings
Textiles
Plastic
Utilities