02. Cloud quilt armchair. 03. Pinch low stool P76.

# cloud quilt armchair/sofa range





# design

The cloud quilt seating range's tactile, pillowy surround is designed to invite and comfort without consuming masses of space. Whether you are looking for somewhere to shelter or meet or simply to relax, cloud quilt has a magnetic appeal. The cloud upholstery range consists of various chair and sofa sizes available with high or low back.

### technical

The signature quilting can be applied to most upholstery fabrics and has a dacron core. This is then layered over woollen felt, in turn layered over a tubular steel frame with dense foam inserts. The seating area is steel framed with a plywood substructure. The seat foam is CMHR and the back cushions are feather and synthetic fibre filled. \*All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch.

#### sizes



CLO-Q-1-LO W800 D750 H650 seat 400 W31.5 D29.5 H25.5 seat 15.5



CLO-Q-1.5-LO Cloud 1.5 seat sofa low quilted back W1100 D750 H650 seat400 W43.5 D29.5 H25.5 seat 15.5



CLO-Q-2-LO Cloud 2 seat sofa low quilted back W1600 D750 H650 seat 400 W63 D29.5 H25.5 seat 15.5



CLO-Q-3-LO W2100 D750 H650 seat 400 W82.5 D29.5 H25.5 seat 15.5



CLO-Q-CIRC-BEN Cloud quilted circular be W900 D900 seat 400 W35.5 D35.5 seat 15.5



W1100 D750 H1300 seat 400 W43.5 D29.5 H51 seat 15.5



W1600 D750 H1300 seat 400 W63 D29.5 H51 seat 15.5



W82.5 D29.5 H51 seat 15.5



CLO-Q-REC-BEN W94.5 D35.5 seat 15.5

# base options





## support



all images here plus many more are available at www.naughtone.com alternatively, get in touch to request our dropbox link to our full library.



Cloud range designed by naughtone

# general manufacture description

The Cloud is available in a range of sizes and finishes, for the purpose of this document we have a specific example from the range:

Cloud quilt sofa with low back and straight steel legs CLO-Q-3-LO (steel legs)

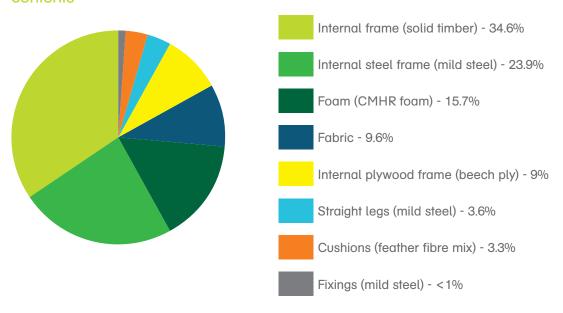
Please use the material index and the breakdown of component mass below to establish the environmental qualities of other finish options in this range.

The cloud back and side frame is constructed with bent mils steel tube with thin plywood cladding and dense foam inserts. The signature quilting can be applied to any fabric and has a dacron core. The quilting is sewn into a sleeve which is simply pulled over the frame and secured with a hidden zip. The seat foam is CMHR and the back cushions are feather and synthetic fibre filled. The legs are made from mild tubular steel and powdercoated in black.

#### facts

- 100% FSC certified timber
- naughtone is FISP and ISO14001 certified
- 67.1kg Total Weight
- 43.5% Recyclable (steel frame, foam, legs & fixings)
- 43.6% Compostable (timber frame & plywood frame)
- 20% Recycled content (steel frame, chip foam, legs & fixings)
- 43.6% Reuseable content
- 63.5% Recycled & Recyclable content

#### contents









Cloud range designed by naughtone

# general manufacture description

The Cloud is available in a range of sizes and finishes, for the purpose of this document we have a specific example from the range:

Cloud sofa with high back and steel legs CLO-3-HI (steel legs)

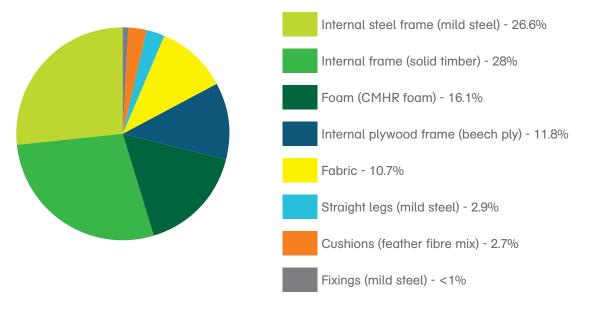
Please use the material index and the breakdown of component mass below to establish the environmental qualities of other finish options in this range.

The cloud back and side frame is constructed with bent mils steel tube with thin plywood cladding and dense foam inserts. The signature quilting can be applied to any fabric and has a dacron core. The quilting is sewn into a sleeve which is simply pulled over the frame and secured with a hidden zip. The seat foam is CMHR and the back cushions are feather and synthetic fibre filled. The legs are made from mild tubular steel and powdercoated in black.

#### facts

- 100% FSC certified timber
- naughtone is FISP and ISO4001 certified
- 82.8kg Total weight
- 46.8% Recyclable (steel frame, foam, legs & fixings)
- 39.8% Compostable (timber frame & plywood frame)
- 21.9% Recycled content (steel frame, chip foam, legs & fixings)
- 39.8% Reuseable content
- 68.7% Recycled & Recyclable content

#### contents







#### support