



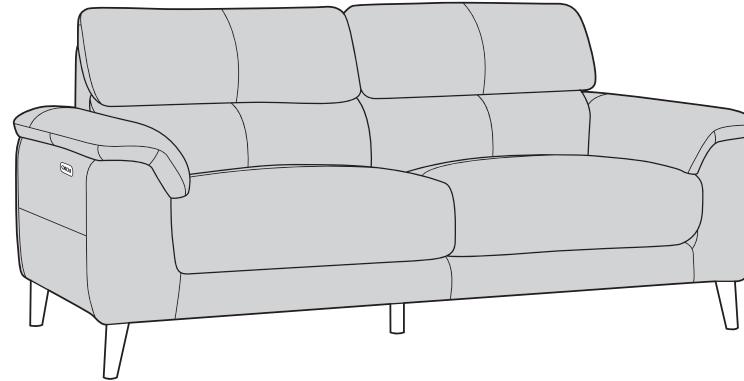
LIBRA COLLECTION

3 seater sofa, 2 seater sofa and armchair power recliner
shown in Oslo Tan leather (Cover 1)

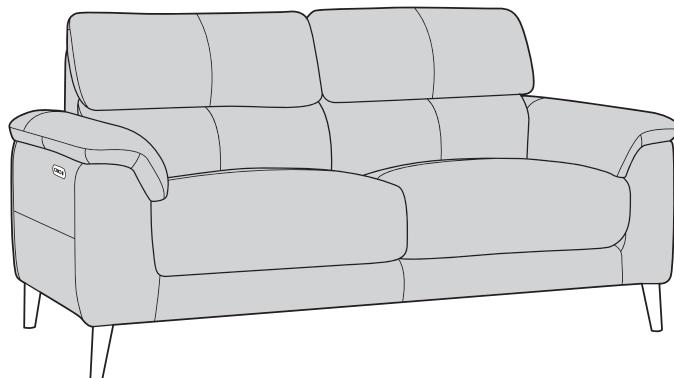
Cover Guide:



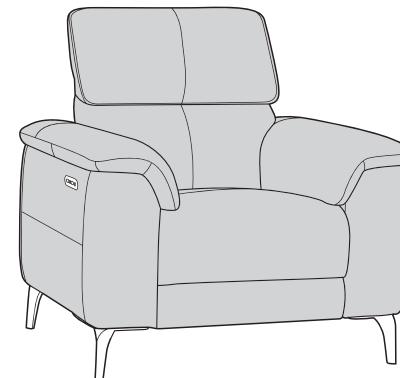
COVER 1 - Fabric or Leather
(BODY) - Leather line drawings shown



3 Seater Power Recliner: 2.5RPB
H: 102 W: 208 D: 94



2 Seater Power Recliner: 2RPB
H: 102 W: 157 D: 94



Armchair Power Recliner: 1RPB
H: 102 W: 208 D: 94

Height x Width x Depth (cm)

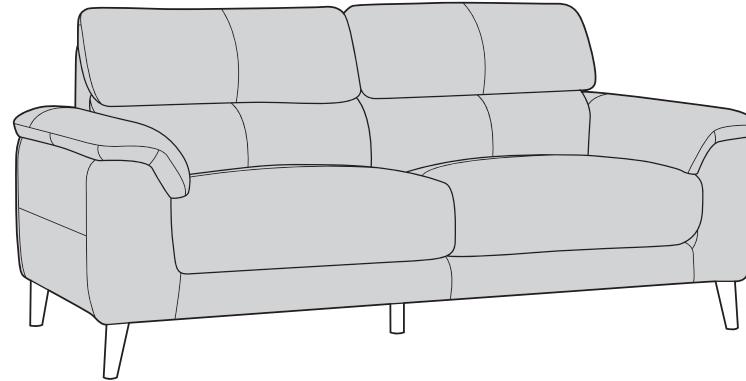
All dimensions are approximate. Allow tolerance of +/- 2.5cm.

CAT 40 leather used - Pigmented leather with more of a matte finish 1.2-1.4mm thickness

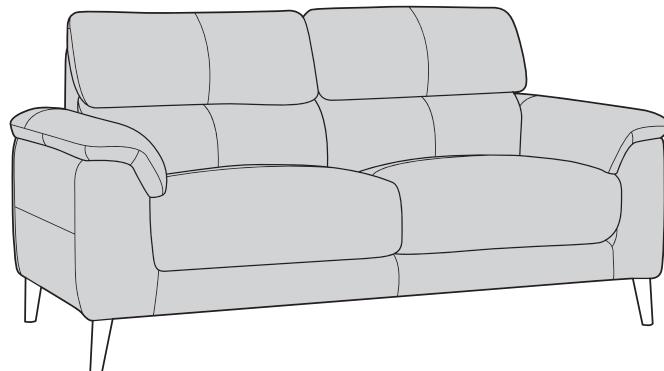
Cover Guide:



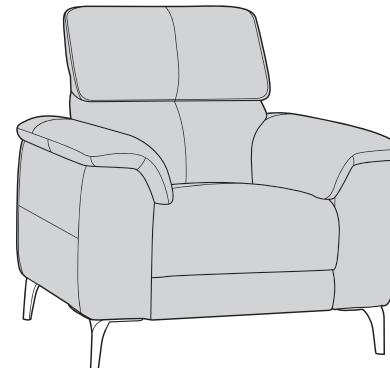
COVER 1 - Fabric or Leather
(BODY) - Leather line drawings shown



3 Seater Sofa: 2.5S
H: 97 W: 203 D: 94



2 Seater Sofa: 2S
H: 97 W: 157 D: 94



Armchair: 1S
H: 97 W: 99 D: 94

Height x Width x Depth (cm)

All dimensions are approximate. Allow tolerance of +/- 2.5cm.

CAT 40 leather used - Pigmented leather with a matte finish - 1.2-1.4mm thickness

A C I D
ANTI COPYING IN DESIGN

Features & Benefits

Frame: Hardwood & composite board frame - glued & stapled

Seat Suspension: Serpentine (sinuous) springs & silent wire

Back Suspension: Webbing

Seat Cushions: Coil Sprung Foam Seats

Back Cushions: Blown fibre

Foot Options: Walnut

Other Features: Features built in USB/USB-C phone charging ports

Powered headrests

Care: Please see the User's Handbook attached to the furniture for information on how to care for your sofa or chair

Further Dimensions (cm)

Seat Height: M-50 / S-48

Seat Depth: M-56 / S-58

Arm Height: M-67 / S-65

Arm Width: 25

Foot Height: 14

Fully Reclined Depth: 159

M = Motion

S = Static

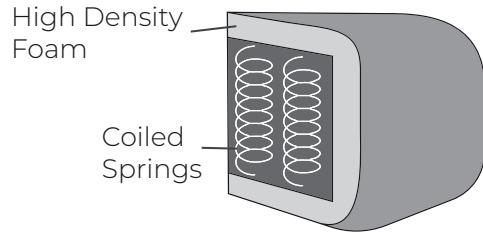
Foot Colours



Walnut

Details

COIL SPRUNG FOAM SEATS



Our coil sprung foam seats offer a comfortable and supportive sit whilst maintaining their shape.

Durable & Sag-Resistant — Longer Lifespan
Springs retain overall elasticity, and high-density foam resists localised sinking — a dual anti-sag structure.

Weight limits per seat: tested according with BS EN 12520:2010 & BS EN 1022:2005 for general domestic use which are based on persons weighing up to a maximum of 160kg.

Wood is a natural product and will vary in shade/colour from item to item. Feet may require fitting.

Version 1 - 03/02/2026

