



CALLUM

Designed for Living

Elevate your living space with the contemporary Callum sofa. It effortlessly blends sophisticated design with everyday comfort to create the ultimate stylish retreat for your home. Featuring clean modern lines, a generous chaise for lounging, and to further enhance your personal comfort, separate headrests are available as an option.

CUSTOM MADE FOR YOU

Available in 100% top grain leather in over 70 colours, together with a wide range of options from Linea Domo Select fabric range, as well as from local suppliers.

GALVANISED STEEL FRAME SEAT AND BACK

Feelux products feature steel frames which are stronger, lighter and more durable.

INJECTION-MOULDED SEAT FOAM

An ultra high-quality foam for consistent comfort with high form-retention properties.

PREMIUM QUALITY
PREMIUM EXPERIENCE

25 YEAR STRUCTURAL
WARRANTY

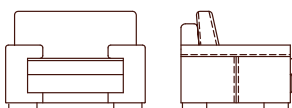
PROUDLY AUSTRALIAN
OWNED BRAND

HEADREST OPTION



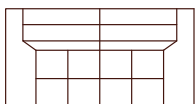
ARMCHAIR

124cm(W) 97cm(D) 80cm(H)



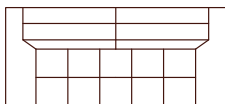
2 SEATER

186cm(W) 97cm(D) 80cm(H)



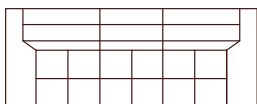
2.5 SEATER

217cm(W) 97cm(D) 80cm(H)



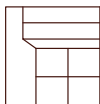
3 SEATER

248cm(W) 97cm(D) 80cm(H)



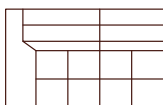
1S (1ARM&LHF)

94cm(W) 97cm(D) 80cm(H)



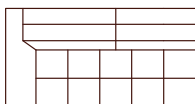
2S (1ARM&LHF)

156cm(W) 97cm(D) 80cm(H)



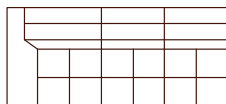
2.5S (1ARM&LHF)

187cm(W) 97cm(D) 80cm(H)



3S (1ARM&LHF)

218cm(W) 97cm(D) 80cm(H)



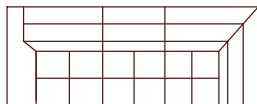
2S CNR (1ARM&LHF)

191cm(W) 97cm(D) 80cm(H)



3S CNR (1ARM&LHF)

252cm(W) 97cm(D) 80cm(H)



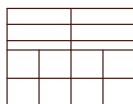
1S NO ARM

62cm(W) 97cm(D) 80cm(H)



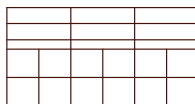
2S NO ARM

124cm(W) 97cm(D) 80cm(H)



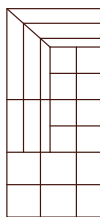
3S NO ARM

186cm(W) 97cm(D) 80cm(H)



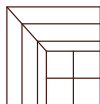
CHAISE (LHF)

102cm(W) 222cm(D) 80cm(H)



CORNER

97cm(W) 97cm(D) 80cm(H)



OTTOMAN

102cm(W) 66cm(D) 40cm(H)



HEAD ROLL

58cm(W)



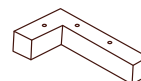
SQUARE HEAD ROLL

58cm(W)

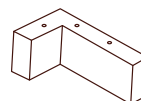


STANDARD TIMBER LEG

5cm(H)



HIGHER TIMBER LEG 10cm (H)



All pieces with 1 arm are available either LHF or RHF.

Please note: Our products are handcrafted. Specifications shown in these line drawings are correct at the time of printing. Dimensions and specifications are subject to change and should be used as a general guide only.