

SIR Lounge



Features:

Adaptable, versatile, and thoughtfully designed, this modular sofa system is created to evolve with any space. Its soft forms and refined detailing bring a sense of comfort and character, while a wide range of configurations—from armchairs and sofas to curved, straight, and chaise modules—allow for flexible compositions in both residential and public environments.

Design: ANDREU WORLD

Warranty: 10 years

Materials:

Legs: Steel

Seat: Polyurethane flexible foam and upholstered

Finishes:

Legs:

4-legged steel base

Please refer to Andreu world finishes specification

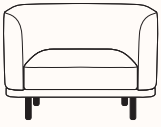
Seat:

Upholstered in Andreu World select fabrics.

Please refer to Andreu world finishes specification

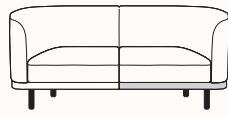


Dimensions



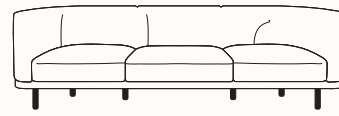
**SIR armchair
BU2310**

OW 1050mm
OD 800mm
SH 460mm
OH 750mm



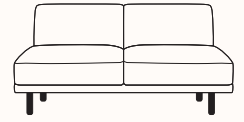
**SIR 2 seater
SF2311**

OW 1600mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



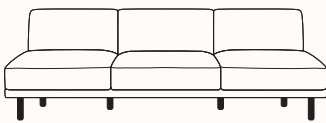
**SIR 3 seater
SF2312**

OW 2240mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



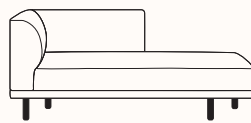
**SIR 2 seater armless
SF2313**

OW 1280mm
OD 800mm
SH 460mm
OH 750mm



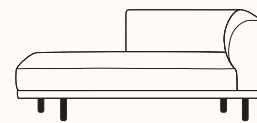
**SIR 3 seater armless
SF2314**

OW 1920mm
OD 800mm
SH 460mm
OH 750mm



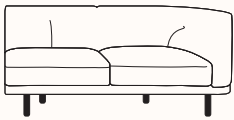
**SIR modular chaise LHS
SF2315**

OW 1660mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



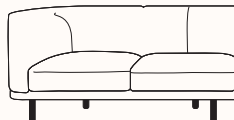
**SIR modular chaise RHS
SF2316**

OW 1660mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



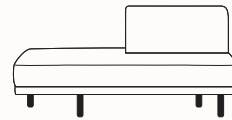
**SIR 2 seater chaise LHS
SF2317**

OW 1440mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



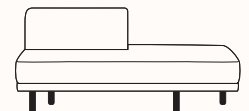
**SIR 2 seater chaise RHS
SF2318**

OW 1440mm
OD 800mm
SH 460mm
AH 750mm
OH 750mm



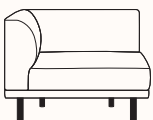
**SIR 2 seater - BU2319
Modular corner LHS**

OW 1440mm
OD 800mm
SH 460mm
OH 750mm



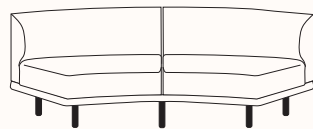
**SIR 2 seater - BU2320
Modular corner RHS**

OW 1050mm
OD 800mm
SH 460mm
OH 750mm



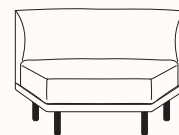
**SIR 90 degree curve
SF2321**

OW 800mm
OD 800mm
SH 460mm
OH 750mm



**SIR double curve
SF2322**

OW 2035mm
OD 960mm
SH 460mm
OH 750mm



**SIR 30 degree curve
SF2323**

OW 1055mm
OD 840mm
SH 460mm
OH 750mm