

Ekko

BY BORIS BERLIN



SOFAS



Ekko is a family of sofas designed to complement architectural spaces providing a deep level of comfort, sensing and echoing the shape of the human body.





KEY FEATURES

Clean geometries

Echoing comfort

Sculpted curves

EKKO

Ekko is a sofa that senses, harmoniously bringing together people and the modern work environment. It complements the surrounding interior architecture through a clean-lined silhouette, aligning seamlessly with walls and division of space. Inside the sofa, sculpted curves naturally shadow the form of those sitting in it, following the human body and providing deep, plush comfort. The Ekko family is available in standard sofas and reconfigurable modular sofas.

FACTS

Designer	Boris Berlin
Year	2021
Origin	Made in Denmark
Material	Fabric, leather, oak, powder coated aluminium
Assembly	Sofa and Modules are preassembled and easily attached via a connecting bracket. Legs to be mounted.
Lead time	6 - 8 weeks
Intended use	Lounge & social settings
Complementary	Spire, Knock on Wood Coffee tables, Gab Lounge, Duo rug.

INSPIRATION



VARIATIONS



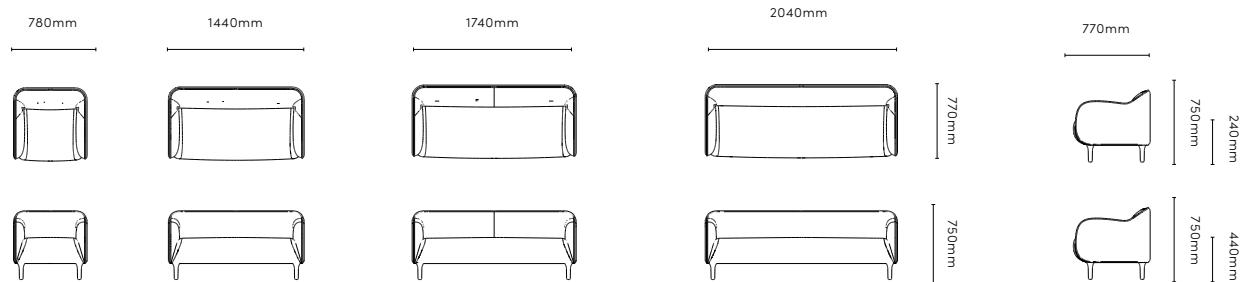
DIMENSIONS - STANDARD SOFAS

Type	Width	Depth	Height	Seat Height
1 Seater	780mm	770mm	750mm	420mm
2 Seater	1440mm	770mm	750mm	420mm
2.5 Seater	1740mm	770mm	750mm	420mm
3 Seater	2040mm	770mm	750mm	420mm

DIMENSIONS - STANDARD CONFIGURATIONS

Type	Width	Depth	Height	Seat Height
LIN01	4144mm	720mm	750mm	440mm
CUR01	4930mm	720mm	750mm	440mm
CUR02	5505mm	720mm	750mm	440mm
COR02	3235mm	720mm	750mm	440mm
CUR08	6005mm	720mm	750mm	440mm
COR03	3770mm	720mm	750mm	440mm

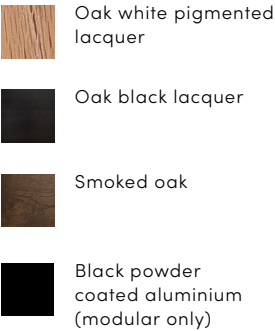
SPECIFICATIONS



MATERIAL — FABRIC

Fabric Group	0	1	2	3	4
Kvadrat	Remix 173	Re-Wool	Fiord	Divina Melange	Coda
	Remix 143	Hero	Hallingdal	Twill Weave	
		Remix 3	Steelcut Trio	Vidar	
		Melange Nap	Steelcut		
			Canvas		
			Colline		
			Encircle		

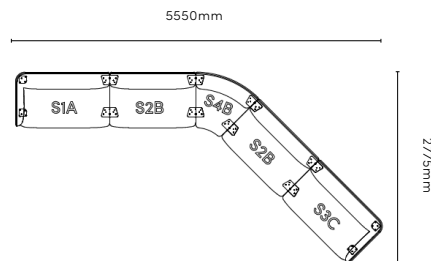
BASE



STANDARD CONFIGURATIONS

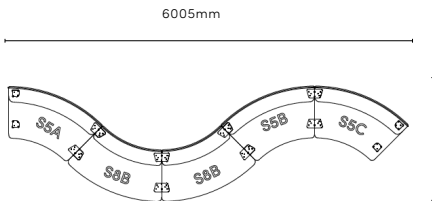
CUR 02

Modules S1A, S2B, S4B, S2B, S3C



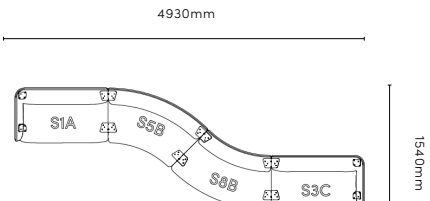
CUR 08

Modules S5A, S8B, S8B, S5B, S5C



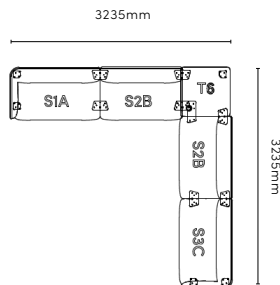
CUR 01

Modules S1A, S5B, S8B, S3C



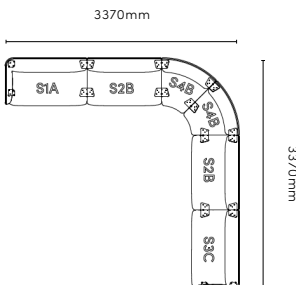
COR 02

Modules S1A, S2B, T6, S2B, S3C



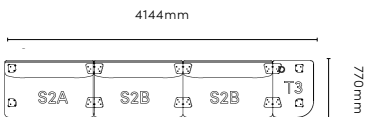
COR 03

Modules S1A, S2B, S4B, S4B, S2B, S3C



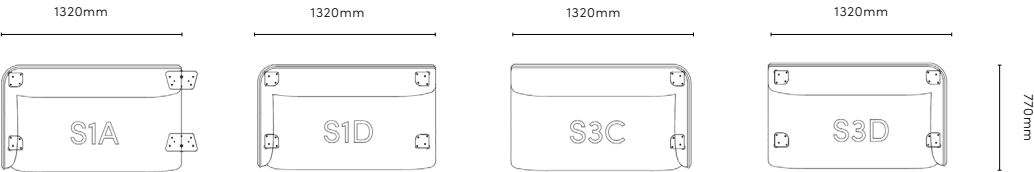
LIN 04

Modules S2A, S2B, S2B, T3

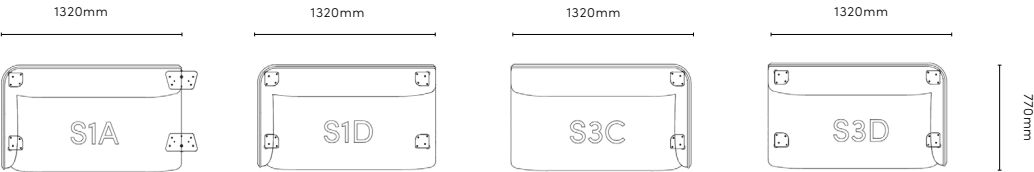


DIMENSIONS - MODULES

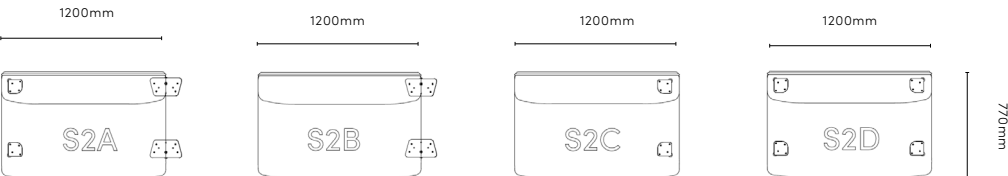
Arm modules S1



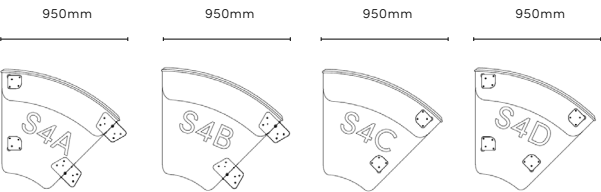
Arm modules S3



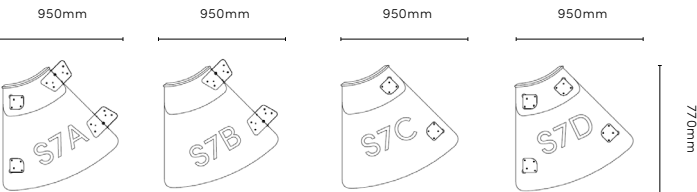
Middle modules S2



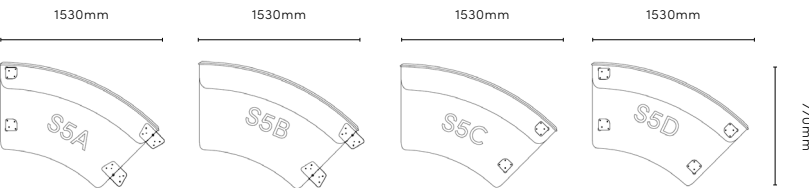
45 curved module S4



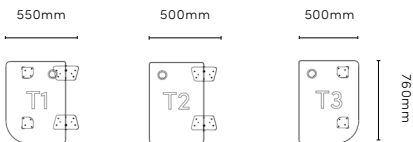
45 curved module S7



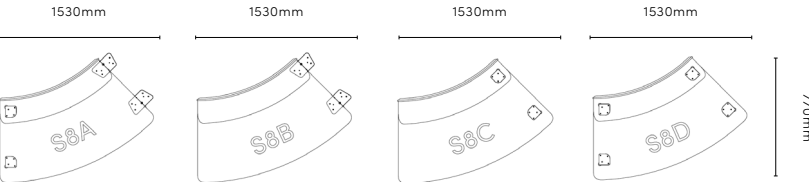
Curved module S5



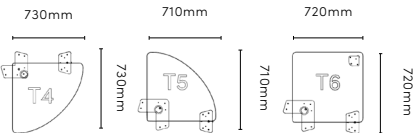
End tables



Curved module S8



Corner tables



90 corner module

