

Foster Sofa

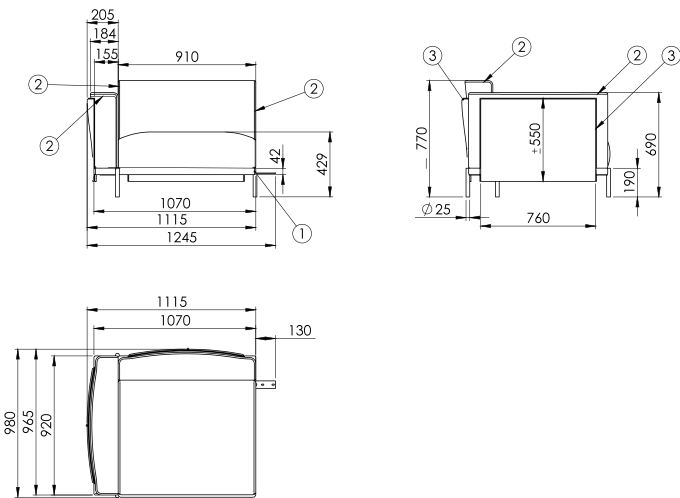
The Foster Sofa is an invitation to unmatched comfort. This charming modular sofa, adorned with small leather pockets for extra functionality, elevates relaxation to a new level. With its timeless elegance, this sofa is a stylish addition to any living room, blending beauty and purpose for a truly sophisticated atmosphere.



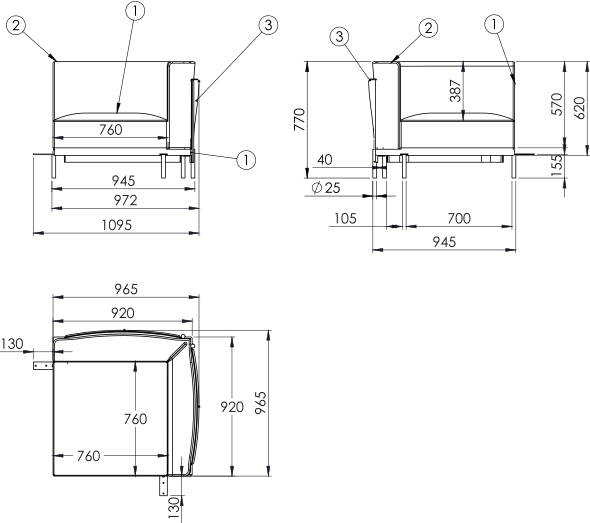
Product Name	Foster Sofa		
Collection Year	2024		
Collection Name	The Canvas Collection		
Description	Modular sofa with metal feet and leather details. • Upholstery available in all fabrics in the collection. • Leather features only available in Berlin, Seoul, Athens and Oulu leather collections. • Feet only available in smooth or textured black iron. <i>*Any changes to the product standard should be evaluated by the company's technical department.</i>		
Dimensions	Right/Left Arm Module: 1115 x 980 x 770 mm 43,90 x 38,58 x 30,31 in	Armless Module: 920 x 980 x 770 mm 36,22 x 38,58 x 30,31 in	
	Corner Module: 965 x 965 x 770 mm 37,99 x 37,99 x 30,31 in	Pouf Module: 950 x 955 x 420 mm 37,40 x 37,60 x 16,54 in	
Technical Draw	Right Arm Module		
	The technical drawing for the Right Arm Module includes three views: a front view, a side view, and a top view. The front view shows a width of 1115 mm (43.90 in) and a height of 980 mm (38.58 in). The side view shows a depth of 770 mm (30.31 in) and a height of 920 mm (36.22 in). The top view shows a width of 1115 mm (43.90 in) and a depth of 770 mm (30.31 in). The drawing also includes dimensions for the armrest (205 mm high, 184 mm wide) and the base (155 mm high, 1070 mm wide). The side view shows a height of 690 mm (27.17 in) for the backrest and a height of 190 mm (7.48 in) for the base. The top view shows a width of 1115 mm (43.90 in) and a depth of 770 mm (30.31 in). The drawing also includes dimensions for the armrest (205 mm high, 184 mm wide) and the base (155 mm high, 1070 mm wide).		

Technical Draw

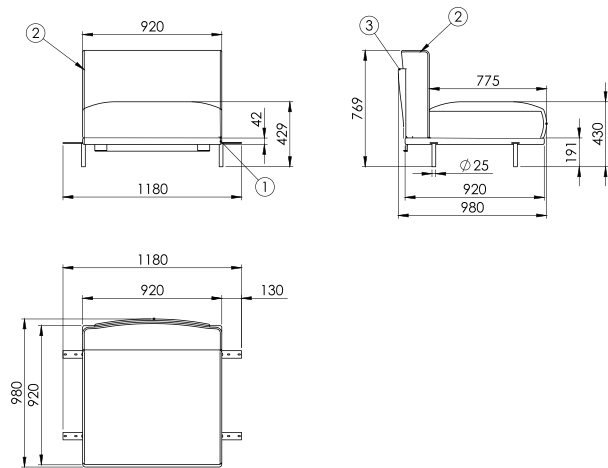
Left Arm Module



Corner Module



Armless Module



Technical Draw

Pouf Module

