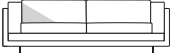




Model Tub · Design Jens Juul Eilersen

Arm height: 23" · Arm width: 2 3/4" · Arm cushion width: 7 1/2" · Total depth (frame): 37" / 41" · Seat depth: 26 3/4" / 30 3/4" · Seat height: 15 3/4" · Total height (frame): 23"

	Chair 47 1/4" x 37"		Closing section 43 1/4" x 37" / 41"
	Sofa 78 3/4" x 37"		Closing section 47 1/4" x 37" / 41"
	Sofa 86 1/2" x 37"		Closing section 51 1/4" x 37" / 41"
	Sofa 84 1/2" x 37"		Closing section 59" x 37" / 41"
	Corner section 37" x 37"		Closing section 67" x 37" / 41"
	Corner section 41" x 41"		Closing section 74 3/4" x 37" / 41"
	Center section 39 1/4" x 37" / 41"		Closing section 82 3/4" x 37" / 41"
	Chaiselong 39 1/4" x 60 3/4"		Closing section 86 1/2" x 41"
	Chaiselong 43 1/2" x 64 1/2"		Closing section 90 1/2" x 37"
			Footstool 23 1/2" x 31 1/2"
			Footstool 23 1/2" x 39 1/4"

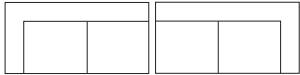
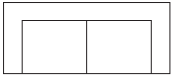
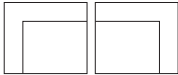
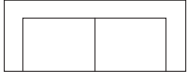
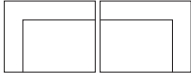
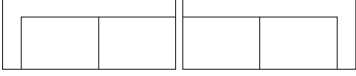
Scale 1:100
All overall dimensions correspond to frame sizes.





Model Tub · Design Jens Juul Eilersen

Arm height: 23" · Arm width: 2 3/4" · Arm cushion width: 7 1/2" · Total depth (frame): 37" · Seat depth: 26 3/4" · Seat height: 15 3/4" · Total height (frame): 23"
Also available in depth 41"

	Chair 47 1/4" x 37"		Corner section 37" x 37"		Closing section 67" x 37"
	Sofa 78 3/4" x 37"		Centre section 39 1/4" x 37"		Closing section 74 3/4" x 37"
	Sofa 86 1/2" x 37"		Closing section 43 1/4" x 37"		Closing section 82 3/4" x 37"
	Sofa 94 1/2" x 37"		Closing section 47 1/4" x 37"		Closing section 90 1/2" x 37"
			Closing section 51 1/4" x 37"		Chaiselong 39 1/4" x 60 3/4"
			Closing section 59" x 37"		Footstool 23 1/2" x 31 1/2" / 23 1/2" x 39 1/4"

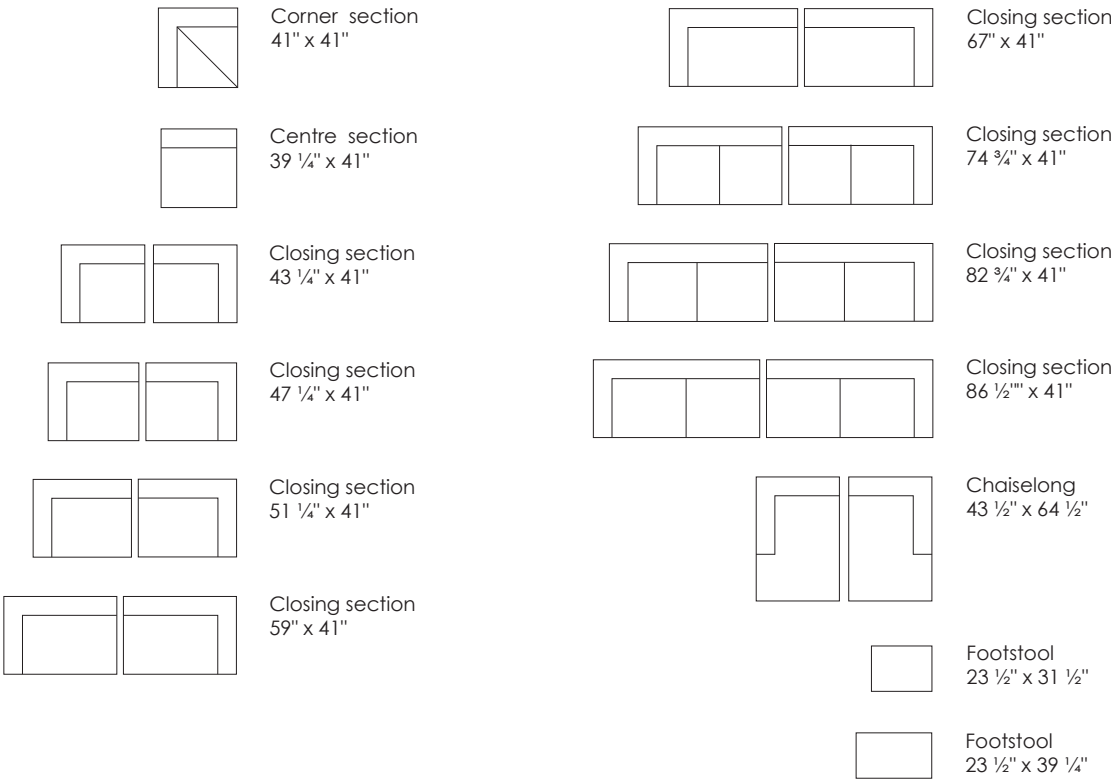
Scale 1:100

All overall dimensions correspond to frame sizes.



Model Tub · Design Jens Juul Eilersen

Arm height: 23" · Arm width: 2 3/4" · Arm cushion width: 7 1/2" · Total depth (frame): 41" · Seat depth: 30 3/4" · Seat height: 15 3/4" · Total height (frame): 23"
 Also available in depth 37"



Scale 1:100
 All overall dimensions correspond to frame sizes.

