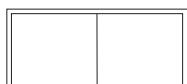




Model Drop · Design by Jens Juul Eilersen

Arm height: 23 1/2" · Arm width: 2 1/4" · Total depth (frame): 39 1/4" · Seat depth: 19 3/4"/26 3/4" · Seat height: 15 3/4" · Total height (frame): 23 1/2"



Sofa
94 1/2" x 39 1/4"



Closing section
43 1/4" x 39 1/4"



Corner section
39 1/4" x 39 1/4"



Closing section
47 1/4" x 39 1/4"



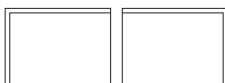
Center section
39 1/4" x 39 1/4"



Closing section
51 1/4" x 39 1/4"



Center section
43 1/4" x 39 1/4"



Closing section
55" x 39 1/4"



Center section
47 1/4" x 39 1/4"



Chaiselong
43 1/4" x 67"



Center section
51 1/4" x 39 1/4"



Center section w. short back
63"(39 1/4"/23 1/2") x 39 1/4"



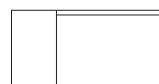
Footstool
23 1/2" x 39 1/4"



Center section w. short back
70 3/4"(47 1/4"/23 1/2") x 39 1/4"



Footstool
27 1/2" x 39 1/4"



Center section w. short back
78 3/4"(55"/23 1/2") x 39 1/4"



Footstool
31 1/2" x 39 1/4"

Scale 1:100

All overall dimensions correspond to frame sizes.

The drawings are not a detailed expression of how the final furniture appears.



Model Drop · Design by Jens Juul Eilersen

Arm height: 23 1/2" · Arm width: 2 1/4" · Total depth (frame): 39 1/4" · Seat depth: 19 3/4"/26 3/4" · Seat height: 15 3/4" · Total height (frame): 23 1/2"

	Sofa 94 1/2" x 39 1/4"		Closing section 43 1/4" x 39 1/4"
	Corner section 39 1/4" x 39 1/4"		Closing section 47 1/4" x 39 1/4"
	Center section 39 1/4" x 39 1/4"		Closing section 51 1/4" x 39 1/4"
	Center section 43 1/4" x 39 1/4"		Closing section 55" x 39 1/4"
	Center section 47 1/4" x 39 1/4"		Chaiselong 43 1/4" x 67"
	Center section 51 1/4" x 39 1/4"		Footstool 23 1/2" x 39 1/4"
	Center section w. short back 63"(39 1/4"/23 1/2") x 39 1/4"		Footstool 27 1/2" x 39 1/4"
	Center section w. short back 70 3/4"(47 1/4"/23 1/2") x 39 1/4"		Footstool 31 1/2" x 39 1/4"
	Center section w. short back 78 3/4"(55"/23 1/2") x 39 1/4"		

Scale 1:100

All overall dimensions correspond to frame sizes.

The drawings are not a detailed expression of how the final furniture appears.