



Model Butterfly · Design by Nishiyama-Eilersen team

Arm height: 56 cm · Arm width: 5 cm · Total depth (frame): 90 cm · Seat depth: 51 cm · Seat height: 40 cm · Total height (frame): 71 cm

	Sofa 200 x 90 cm		Centre section 140 x 90 cm		Closing section 140 x 90 cm
	Sofa 210 x 90 cm		Centre section 150 x 90 cm		Closing section 150 x 90 cm
	Sofa 220 x 90 cm		Centre section 160 x 90 cm		Closing section 160 x 90 cm
	Sofa 230 x 90 cm		Centre section 170 x 90 cm		Closing section 170 x 90 cm
	Sofa 240 x 90 cm		Centre section 180 x 90 cm		Closing section 180 x 90 cm
	Corner section 98 x 98 cm		Centre section 190 x 90 cm		Closing section 190 x 90 cm
	Centre section 100 x 90 cm		Centre section 200 x 90 cm		Closing section 200 x 90 cm
	Centre section 110 x 90 cm		Closing section 110 x 90 cm		Chaiselong 110 x 160 cm
	Centre section 120 x 90 cm		Closing section 120 x 90 cm		Footstool 60 x 90 cm
	Centre section 130 x 90 cm		Closing section 130 x 90 cm		

Scale 1:100

All overall dimensions correspond to frame sizes.



Model Butterfly · Design by Nishiyama-Eilersen team

Arm height: 56 cm · Arm width: 5 cm · Total depth (frame): 90 cm · Seat depth: 51 cm · Seat height: 40 cm · Total height (frame): 71 cm

	Sofa 200 x 90 cm		Centre section 140 x 90 cm		Closing section 140 x 90 cm
	Sofa 210 x 90 cm		Centre section 150 x 90 cm		Closing section 150 x 90 cm
	Sofa 220 x 90 cm		Centre section 160 x 90 cm		Closing section 160 x 90 cm
	Sofa 230 x 90 cm		Centre section 170 x 90 cm		Closing section 170 x 90 cm
	Sofa 240 x 90 cm		Centre section 180 x 90 cm		Closing section 180 x 90 cm
	Corner section 98 x 98 cm		Centre section 190 x 90 cm		Closing section 190 x 90 cm
	Centre section 100 x 90 cm		Centre section 200 x 90 cm		Closing section 200 x 90 cm
	Centre section 110 x 90 cm		Closing section 110 x 90 cm		Chaiselong 110 x 160 cm
	Centre section 120 x 90 cm		Closing section 120 x 90 cm		Footstool 60 x 90 cm
	Centre section 130 x 90 cm		Closing section 130 x 90 cm		

Scale 1:100

All overall dimensions correspond to frame sizes.