

# STOCKHOLM

Scandinavian  
purity

Mads K. Johansen (DK)

EN

Elaborate, elegant lines that are delicate and sophisticated right down to the last detail – the Stockholm Collection! It was designed by Dane Mads K. Johansen, who has imbued the TON brand portfolio with an air of Scandinavian minimalism. The chair, armchair and barstool are characterised by the harmonious combination of pressed plywood seat and solid wood base – the two-tone version is particularly striking!



[ton.eu](https://ton.eu)

# Ton



Product number	311 700	311 700	313 700	313 700	321 700	323 700
Type	chair	chair	chair	chair	armchair	armchair
Type of wood	beech	oak	beech	oak	beech	beech
Seat option	veneer	veneer	upholstery	upholstery	veneer	upholstery
Back option	veneer	veneer	upholstery	upholstery	veneer	upholstery
Armrest option						

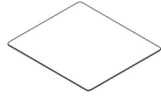
#### Technical Information

Total width (cm)	49,5	49,5	49,5	49,5	62	62
Total depth (cm)	52,5	52,5	52,5	52,5	52,5	52,5
Total height (cm)	83	83	83,5	83,5	83	83,5
Armrest height (cm)					70	70
Seat height (cm)	47	47	49	49	47	49
Width of seat (cm)	40,5	40,5	40,5	40,5	40,5	40,5
Depth of seat (cm)	38	38	38	38	38	38
Weight of product (kg)	5,2	5,2	6,9	6,9	6,1	7,7
Consumption of fabric (m)			0,52	0,52		0,52
Consumption of leather (m <sup>2</sup> )			1,301	1,301		1,301
Packing (pcs)	2	2	2	2	1	1
Volume (m <sup>3</sup> /pc)	0,215	0,215	0,215	0,215	0,393	0,393
Package dimensions (cm)	67 × 53 × 105	67 × 53 × 105	67 × 53 × 105	67 × 53 × 105	65 × 59 × 89	65 × 59 × 89
Bicolour	√	√			√	
Stackability	5	5	5	5		
Embossed seat/backrest						
Leg connection colour						

10-YEAR  
WARRANTY

ISO 9001 : 2015  
ISO 14001 : 2015





Product number	309 373					
Type	stacking interlay					
Type of wood						
More information						

#### Technical Information

Total width (cm)	40,2					
Total depth (cm)	36					
Total height (cm)	0,3					
Weight of product (kg)	0,4					
Packing (pcs)	10					
Volume (m <sup>3</sup> /pc)	0,002					
Package dimensions (cm)	48 x 48 x 7					
Bicolour						

**10-YEAR  
WARRANTY**

ISO 9001 : 2015  
ISO 14001 : 2015