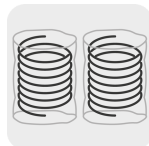
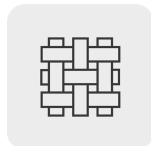
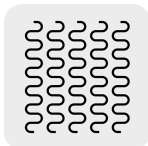




THALASSA



Combination	NET L	NET D	NET H	Net weight(kilos)	BRUTO L	BRUTO D	BRUTO H	m³ with packaging	Gross weight (kilos)	Number of collie's	SUBSTRACT
2511	286	131/137	93	123,0	145	133	68	2,62	125,0	2	
2011	226	131/137	93	97,0	228	133	68	2,06	99,0	1	
2010/2001	203	131/137	93	95,0	205	133	68	1,85	97,0	1	
1510/1501	143	131/137	93	65,0	145	133	68	1,31	67,0	1	
1500	120	131/137	93	58,0	122	133	68	1,10	60,0	1	
1210/1201	113	131/137	93	51,0	115	133	68	1,04	53,0	1	
1200	90	131/137	93	44,0	92	133	68	0,83	46,0	1	
6210/6201 (STRAIGHT)	113	189	93	68,0	115	191	68	0,92	70,0	1	1
6200	93	189	93	63,0	95	191	68	0,76	65,0	1	1
6510/6501 (STRAIGHT)	143	189	93	78,0	145	191	68	1,16	80,0	1	1
6500	123	189	93	73,0	125	191	68	1,00	75,0	1	1
7000	67	100	41	19,0	69	102	43	0,30	21,0	1	

Seat height (cm) : 41

Armrest height (cm) : 66

Seat depth (cm) : 60/87

Armrest width (cm) : 23

Type of packaging :

Upholstery :

If yes to cat. Y:

If yes to cat. Z:

Furnishing :

Seat (standard)				☒ PU foam	☒ Pocket spring		Density (kg/m³) :	25
Seat (firm)		☒ not possible	☐ possible:	☐ PU foam	☐ Pocket spring		Density (kg/m³) :	
Back				☒ PU foam	☒ Flocca		Density (kg/m³) :	23
Arm				☒ PU foam	☐ Flocca		Density (kg/m³) :	23+30

Suspension seat :

Suspension back :

Legs :

Back cushions

Seat cushions :

Interior structure :

Sides

Assembled:

1 color to specify :

1 FOR MODEL

Bullpack reinforced with cardboard						
☒ cat. B (all fabrics)	☒ cat. C (all fabrics)	☒ cat. D (all fabrics)	☒ cat. E (all fabrics)	☐ cat. X (all fabrics)	☐ cat. Y (all fabrics)	☐ cat. Z (all fabrics)
☐ horizontal	☐ vertical	☐ otherwise:				
☐ horizontal	☐ vertical	☐ otherwise:				

☐ KD	☒ not KD	☒ Z-Spring/Nossag	☐ Webbing/Sangles	
		☐ Z-Spring/Nossag	☒ Webbing/Sangles	
		Material :	Height (cm) :	Color :
		PLASTIC (back) WOOD (front)	3 4	BLACK
☒ KD	☐ not KD	☐ Fixed	☒ Loose	☐ Adjustable headrest
		☒ Fixed	☐ Loose	
Solid pine wood + plywood + chipboard				
☒ finished		☐ not finished		
☐ hooks		☒ crocodile		

Attached with zipper