Technical description sheet

DANA

Combination + width (cm)	NET L	NET D	NET H	Net weight(kilos)	BRUTO L	BRUTO D	BRUTO H	m³ with packaging	Gross weight (kilos)	LUMBAR CUSHION DALIA 45	LUMBAR CUSHION DALIA 50	LUMBAR CUSHION DALIA 70
1011	131	107	90	55*	133	109	65	0,94	56*	0	1	0
1010/1001	106	107	90	42*	108	109	65	0,77	43*	0	1	0
1000	81	107	90	29*	83	109	65	0,59	30*	0	1	0
1511	151	107	90	59*	153	109	65	1,08	60*	0	0	1
1510/1501	126	107	90	47	128	109	65	0,91	48	0	0	1
1500	101	107	90	32	103	109	65	0,73	33	0	0	1
5000	103	103	90	39	105	105	65	0,72	40	2	0	0
5610/5601	145	107	90	48	147	109	65	1,04	49	0	1	0
6210/6201	111	163	90	60	113	165	65	1,21	61	0	1	0
6510/6501	131	163	90	65	133	165	65	1,43	66	0	0	1
7000 MODO FOOTSTOOL	50	110	43	17	52	112	45	0,26	18	0	0	0
7100 MODO FOOTSTOOL	105	110	43	30	107	112	45	0,54	31	0	0	0
LUMBAR CUSHION DALIA 45	45	11	35	0,8*	46	12	36	0,02	0,9*	0	0	0
LUMBAR CUSHION DALIA 50	50	11	35	0,9*	51	12	36	0,02	1*	0	0	0
LUMBAR CUSHION DALIA 70	70	11	35	1*	71	12	36	0,03	1,1*	0	0	0

Seat height (cm) : 43 **Seat depth (cm) :** 44

Armrest height (cm) : 63 **Armrest width (cm) :** 25

Type of packaging : Bullpack reinforced with cardboard

Upholstery : ☑ cat. B (all fabrics) ☑ cat. C (all fabrics) ☑ cat. D (all fabrics) ☑ cat. Z (all fabrics)

If yes to Azores: ☐ horizontal ☑ vertical ☐ otherwise:

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

Suspension seat : ☑ Z-Spring/Nossag ☐ Webbing/Sangles

Legs : ☐ KD ☑ not KD — Material : **wooden** — Height (cm) : 4 — Color : **dark brown**

Back cushions ☐ Fixed ☑ Loose

Seat cushions : ☑ Fixed ☐ Loose

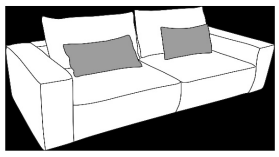
Interior structure : Solid pine wood + plywood + chipboard ☑ Yes ☐ No

Sides ☑ finished ☐ not finished

Assembled: ☐ hooks ☑ crocodille

2 colors to specify : **1 FOR THE MODEL**

1 FOR THE LUMBAR CUSHION DALIA



*** The weight is approximate and will be adjusted after the production of the elements**