

Cadeiras / Seating / Sièges / Sillas

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Balin	56 > 58
Bia	49 > 51
Camelot	31 > 37
Cassis	18 > 30
Cibelle	7 > 11
Dénia	40 > 41
Diane	42 > 43
Elie	15 > 18
Ellen	11 > 14
Flox	43 > 45
Gioconda	37 > 38
Ivani	48
Ivone	46 > 47
Karen	5 > 7
Marty	51 > 56
Maya	47
Monalisa	38 > 39
Nelly	48 > 49
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Renny	58 > 59
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Serena	14 > 15
Susa	45 > 46

Bancos bar / Bar stool / Tabouret / Taburet	60
Poufs / Low stools / Puff	62 > 64
Bancos corridos / Banquettes units / Banquettes / Bancadas	67 > 85

Mesas / Tables

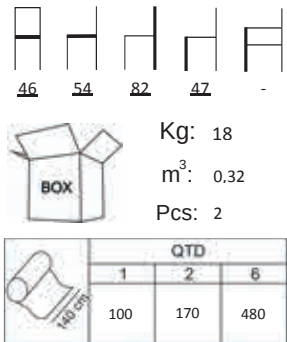
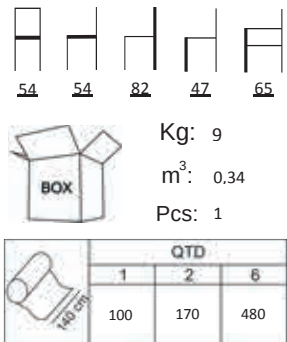
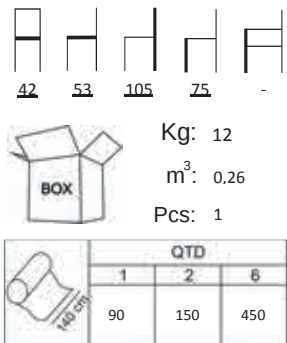
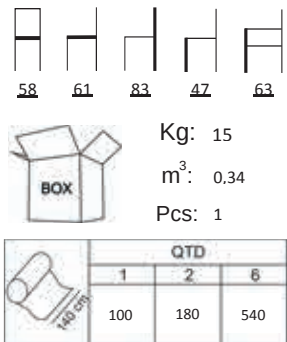
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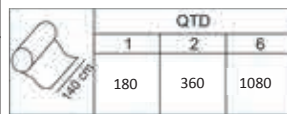
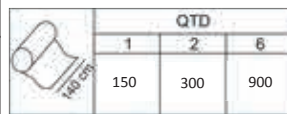
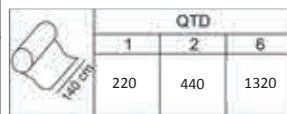
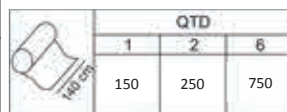
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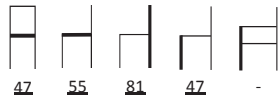
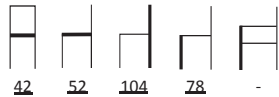
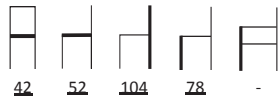


ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
KAREN  M560	HAYA BARNIZADA	177,32	187,80	200,98	214,15	168,29			
	HAYA CRUDO	166,34	176,83	190,00	203,17	157,32			
	ROBLE BARNIZADO	190,73	201,22	214,39	227,56	181,71			
	ROBLE CRUDO	179,76	190,24	203,41	216,59	170,73			
KAREN  M560B	HAYA BARNIZADA	240,73	251,22	264,39	277,56	231,71			
	HAYA CRUDO	220,00	230,49	243,66	256,83	210,98			
	ROBLE BARNIZADO	254,15	264,63	277,80	290,98	245,12			
	ROBLE CRUDO	233,41	243,90	257,07	270,24	224,39			
KAREN  M566	HAYA BARNIZADA	215,12	224,39	235,85	247,44	207,32			
	HAYA CRUDO	200,49	209,76	221,22	232,80	192,68			
	ROBLE BARNIZADO	235,85	245,12	256,59	268,17	228,05			
	ROBLE CRUDO	221,22	230,49	241,95	253,54	213,41			
KAREN  M567	HAYA BARNIZADA	334,39	346,34	360,98	375,85	324,39			
	HAYA CRUDO	306,34	318,29	332,93	347,80	296,34			
	ROBLE BARNIZADO	356,34	368,29	382,93	397,80	346,34			
	ROBLE CRUDO	328,29	340,24	354,88	369,76	318,29			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
KAREN  M569	HAYA BARNIZADA	289,88	313,41	343,17	372,80	269,51			 58 61 83 47 63 Kg: 17 m³: 0,34 Pcs: 1 
	HAYA CRUDO	275,24	298,78	328,54	358,17	254,88			
	ROBLE BARNIZADO	305,73	329,27	359,02	388,66	285,37			
	ROBLE CRUDO	291,10	314,63	344,39	374,02	270,73			
KAREN  M570	HAYA BARNIZADA	431,59	451,22	476,10	500,73	414,63			 64 71 78 43 62 Kg: 21 m³: 0,44 Pcs: 1 
	HAYA CRUDO	402,32	421,95	446,83	471,46	385,37			
	ROBLE BARNIZADO	468,17	487,80	512,68	537,32	451,22			
	ROBLE CRUDO	438,90	458,54	483,41	508,05	421,95			
KAREN  M570D	HAYA BARNIZADA	541,71	570,73	606,95	643,17	517,07			 118 71 78 43 62 Kg: 30 m³: 0,77 Pcs: 1 
	HAYA CRUDO	505,12	534,15	570,37	606,59	480,49			
	ROBLE BARNIZADO	578,29	607,32	643,54	679,76	553,66			
	ROBLE CRUDO	541,71	570,73	606,95	643,17	517,07			
KAREN  M562	HAYA BARNIZADA	263,05	282,93	307,56	332,20	246,34			 60 71 78 43 - Kg: 13 m³: 0,44 Pcs: 1 
	HAYA CRUDO	245,98	265,85	290,49	315,12	229,27			
	ROBLE BARNIZADO	282,07	301,95	326,59	351,22	265,37			
	ROBLE CRUDO	265,00	284,88	309,51	334,15	248,29			

REF./PC = COSIDO OPCIONAL SIN INCREMENTO DE PRECIOS

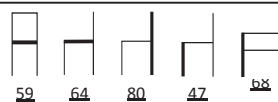
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CUENTE												
		€	€	€	€	€	€	€										
 M562B	HAYA BARNIZADA	326,46	346,34	370,98	395,61	309,76			 68 71 78 43 61  Kg: 14 m³: 0.44 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>150</td><td>250</td><td>750</td></tr></table>	QTD			1	2	6	150	250	750
	QTD																	
	1	2	6															
	150	250	750															
HAYA CRUDO	299,63	319,51	344,15	368,78	282,93													
ROBLE BARNIZADO	345,49	365,37	390,00	414,63	328,78													
ROBLE CRUDO	318,66	338,54	355,85	387,80	301,95													
 M562D	HAYA BARNIZADA	366,10	396,34	434,27	471,95	340,24			 120 71 78 43 -  Kg: 21 m³: 0.77 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>230</td><td>450</td><td>1350</td></tr></table>	QTD			1	2	6	230	450	1350
	QTD																	
	1	2	6															
	230	450	1350															
HAYA CRUDO	342,93	373,17	411,10	448,78	317,07													
ROBLE BARNIZADO	389,27	419,51	457,44	495,12	363,41													
ROBLE CRUDO	366,10	396,34	434,27	471,95	340,24													
 M562DB	HAYA BARNIZADA	429,51	459,76	497,68	535,37	403,66			 128 71 78 43 61  Kg: 22 m³: 0.77 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>230</td><td>450</td><td>1350</td></tr></table>	QTD			1	2	6	230	450	1350
	QTD																	
	1	2	6															
	230	450	1350															
HAYA CRUDO	396,34	426,83	464,76	502,44	370,73													
ROBLE BARNIZADO	452,68	482,93	520,85	558,54	426,83													
ROBLE CRUDO	419,76	450,00	487,93	525,61	393,90													
 M617	HAYA BARNIZADA	161,22	167,07	174,39	181,71	157,32			 47 55 81 47 -  Kg: 14 m³: 0.32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>87</td><td>230</td></tr></table>	QTD			1	2	6	55	87	230
	QTD																	
1	2	6																
55	87	230																
HAYA CRUDO	144,15	150,00	157,32	164,63	140,24													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M617PA	HAYA BARNIZADA	169,27	173,17	178,05	182,93	166,46			 47 55 81 47 -  Kg: 14 m³: 0.32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
1	2	6																
55	55	165																
HAYA CRUDO	152,20	156,10	160,98	165,85	149,39													
 M617PQ	HAYA BARNIZADA	172,20	178,05	185,37	192,68	168,29			 47 55 81 47 -  Kg: 14 m³: 0.32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>87</td><td>230</td></tr></table>	QTD			1	2	6	55	87	230
	QTD																	
1	2	6																
55	87	230																
HAYA CRUDO	155,12	160,98	168,29	175,61	151,22													
 M620	HAYA BARNIZADA	207,80	213,41	220,49	227,80	204,15			 42 52 104 78 -  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>78</td><td>168</td></tr></table>	QTD			1	2	6	50	78	168
	QTD																	
1	2	6																
50	78	168																
HAYA CRUDO	183,41	189,02	196,10	203,41	179,76													
 M620PA	HAYA BARNIZADA	215,24	218,29	223,41	227,80	212,68			 42 52 104 78 -  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
1	2	6																
50	50	150																
HAYA CRUDO	190,98	193,90	199,02	203,41	188,29													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CIBELLE  M620PQ	HAYA BARNIZADA	218,78	224,39	231,46	238,78	215,12			 42 52 104 78 -  Kg: 10 m³: 0.26 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>78</td><td>168</td></tr></table>	QTD			1	2	6	50	78	168
	QTD																	
1	2	6																
50	78	168																
HAYA CRUDO	194,39	200,00	207,07	214,39	190,73													
CIBELLE  M618	HAYA BARNIZADA	221,95	228,05	235,98	243,54	218,17			 58 60 81 47 54 -  Kg: 10 m³: 0.30 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>60</td><td>92</td><td>244</td></tr></table>	QTD			1	2	6	60	92	244
	QTD																	
1	2	6																
60	92	244																
HAYA CRUDO	195,12	201,22	209,15	216,71	191,34													
CIBELLE  M618PA	HAYA BARNIZADA	239,02	243,41	248,78	254,15	236,10			 58 60 81 47 54 -  Kg: 10 m³: 0.30 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>60</td><td>60</td><td>180</td></tr></table>	QTD			1	2	6	60	60	180
	QTD																	
1	2	6																
60	60	180																
HAYA CRUDO	212,20	216,59	221,95	227,32	209,27													
CIBELLE  M618PO	HAYA BARNIZADA	232,93	239,02	246,95	254,51	229,15			 58 60 81 47 54 -  Kg: 10 m³: 0.30 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>60</td><td>92</td><td>244</td></tr></table>	QTD			1	2	6	60	92	244
	QTD																	
1	2	6																
60	92	244																
HAYA CRUDO	206,10	212,20	220,12	227,68	202,32													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M619	HAYA BARNIZADA	246,34	253,66	261,83	270,37	241,83			 Kg: 10 m³: 0,32 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>94</td><td>282</td></tr></table>	QTD			1	2	6	62	94	282
	QTD																	
1	2	6																
62	94	282																
HAYA CRUDO	217,07	224,39	232,56	241,10	212,56													
 M619PA	HAYA BARNIZADA	267,44	272,20	278,05	283,78	264,63			 Kg: 10 m³: ,32 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>62</td><td>186</td></tr></table>	QTD			1	2	6	62	62	186
	QTD																	
1	2	6																
62	62	186																
HAYA CRUDO	238,17	242,93	248,78	254,51	235,24													
 M619PQ	HAYA BARNIZADA	260,98	268,29	276,46	285,00	256,46			 Kg: 10 m³: 0,32 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>94</td><td>282</td></tr></table>	QTD			1	2	6	62	94	282
	QTD																	
1	2	6																
62	94	282																
HAYA CRUDO	231,71	239,02	247,20	255,73	227,20													
 M621	HAYA BARNIZADA	281,34	302,44	328,66	355,00	263,41			 Kg: 13 m³: 0,44 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>160</td><td>300</td><td>900</td></tr></table>	QTD			1	2	6	160	300	900
	QTD																	
1	2	6																
160	300	900																
HAYA CRUDO	259,39	280,49	306,71	333,05	241,46													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
CIBELLE  M621PQ	HAYA BARNIZADA	301,10	321,95	348,54	374,76	282,93			 66 69 76 43 61 47  Kg: 13 m³: 0,44 Pcs: 1  QTD 1 2 6 160 320 960
	HAYA CRUDO	279,15	300,00	326,59	352,80	260,98			
ROVEN  M580	HAYA BARNIZADA	349,27	375,61	408,54	441,46	326,83			 61 67 78 47 69  Kg: 18 m³: 0,36 Pcs: 1  QTD 1 2 6 200 400 1200
	HAYA CRUDO	329,76	356,10	389,02	421,95	307,32			
ROVEN  M580CR	HAYA BARNIZADA	388,05	418,29	456,10	494,15	362,20			 61 67 78 47 69  Kg: 18 m³: 0,36 Pcs: 1  QTD 1 2 6 230 450 1350
	HAYA CRUDO	368,54	398,78	436,59	474,63	342,68			
ELLEN  M625	HAYA BARNIZADA	183,54	193,90	207,32	220,49	174,39			 47 57 87 47 -  Kg: 18 m³: 0,32 Pcs: 2  QTD 1 2 6 110 180 475
	HAYA CRUDO	173,78	184,15	197,56	210,73	164,63			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M626	HAYA BARNIZADA	218,78	229,27	242,56	255,73	209,76			 42 52 107 26 -  Kg: 11 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>90</td><td>160</td><td>400</td></tr></table>	QTD			1	2	6	90	160	400
	QTD																	
1	2	6																
90	160	400																
HAYA CRUDO	204,15	214,63	227,93	241,10	195,12													
 M627	HAYA BARNIZADA	339,51	365,85	398,78	431,71	317,07			 59 64 80 47 58 -  Kg: 18 m³: 0.36 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>220</td><td>400</td><td>1200</td></tr></table>	QTD			1	2	6	220	400	1200
	QTD																	
1	2	6																
220	400	1200																
HAYA CRUDO	324,88	351,22	384,15	417,07	302,44													
 M629	HAYA BARNIZADA	329,88	354,88	386,22	417,44	308,54			 59 64 80 47 58 -  Kg: 18 m³: 0.36 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>190</td><td>380</td><td>945</td></tr></table>	QTD			1	2	6	190	380	945
	QTD																	
1	2	6																
190	380	945																
HAYA CRUDO	310,37	335,37	366,71	397,93	289,02													
 M628	HAYA BARNIZADA	375,73	406,10	443,90	481,71	350,00			 66 22 22 44 66  Kg: 23 m³: 0.44 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>250</td><td>460</td><td>1380</td></tr></table>	QTD			1	2	6	250	460	1380
	QTD																	
1	2	6																
250	460	1380																
HAYA CRUDO	359,88	390,24	428,05	465,85	334,15													

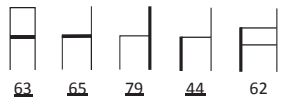
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
ELLEN  M628D	HAYA BARNIZADA	599,02	645,12	702,80	760,49	559,76			 120 72 72 44 66  Kg: 36 m³: 0,77 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>350</td><td>700</td><td>2100</td></tr></table>	QTD			1	2	6	350	700	2100
	QTD																	
1	2	6																
350	700	2100																
HAYA CRUDO	579,51	625,61	682,93	740,98	540,24													
ELLEN  M630	HAYA BARNIZADA	388,29	414,63	447,56	480,49	365,85			 66 72 72 44 66  Kg: 23 m³: 0,44 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>200</td><td>400</td><td>1200</td></tr></table>	QTD			1	2	6	200	400	1200
	QTD																	
1	2	6																
200	400	1200																
HAYA CRUDO	366,34	392,68	425,61	458,54	343,90													
ELLEN  M630D	HAYA BARNIZADA	560,37	597,56	643,29	689,39	529,27			 120 72 72 44 66  Kg: 33 m³: 0,72 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>280</td><td>560</td><td>1680</td></tr></table>	QTD			1	2	6	280	560	1680
	QTD																	
1	2	6																
280	560	1680																
HAYA CRUDO	531,10	568,29	614,02	660,12	500,00													
ELLEN  M631	HAYA BARNIZADA	132,07	137,80	145,37	152,80	126,83			 45 45 - 44 -  Kg: 7 m³: 0,10 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>75</td><td>90</td><td>260</td></tr></table>	QTD			1	2	6	75	90	260
	QTD																	
1	2	6																
75	90	260																
HAYA CRUDO	117,44	123,17	130,73	138,17	112,20													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
ELLEN  M631D	HAYA BARNIZADA	149,63	157,32	167,44	177,32	142,68			 60 45 - 44 -  Kg: 8 m³: 0,13 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>75</td><td>120</td><td>360</td></tr></table>	QTD			1	2	6	75	120	360
	QTD																	
1	2	6																
75	120	360																
HAYA CRUDO	135,00	142,68	152,80	162,68	128,05													
ELLEN  M632	HAYA BARNIZADA	165,49	170,73	177,32	183,90	160,98			 43 38 - 76 -  Kg: 9 m³: 0,15 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>80</td><td>240</td></tr></table>	QTD			1	2	6	70	80	240
	QTD																	
1	2	6																
70	80	240																
HAYA CRUDO	150,85	156,10	162,68	169,27	146,34													
SERENA  M52	HAYA BARNIZADA	164,39	174,39	188,78	202,20	156,34			 47 52 79 47 -  Kg: 20 m³: 0,37 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>147</td><td>147</td><td>441</td></tr></table>	QTD			1	2	6	147	147	441
	QTD																	
	1	2	6															
	147	147	441															
HAYA CRUDO	147,32	157,32	171,71	185,12	139,27													
FRENO BARNIZADO	169,27	179,27	193,66	207,07	161,22													
FRESNO CRUDO	152,20	162,20	176,59	190,00	144,15													
SERENA  M58	HAYA BARNIZADA	205,85	213,41	223,17	232,93	200,00			 42 55 105 77 -  Kg: 10 m³: 0,26 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>75</td><td>183</td><td>316</td></tr></table>	QTD			1	2	6	75	183	316
	QTD																	
	1	2	6															
	75	183	316															
HAYA CRUDO	181,46	189,02	198,78	208,54	176,34													
FRENO BARNIZADO	212,93	220,49	230,24	240,00	207,80													
FRESNO CRUDO	188,54	196,10	205,85	215,61	183,41													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M53	HAYA BARNIZADA	204,63	215,85	229,76	243,66	197,20			 58 60 79 47 67  Kg: 14 m³: 0,34 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>151</td><td>151</td><td>453</td></tr></table>	QTD			1	2	6	151	151	453
	QTD																	
	1	2	6															
	151	151	453															
HAYA CRUDO	180,24	191,46	205,37	219,27	172,80													
FRENO BARNIZADO	210,73	221,95	235,85	249,76	203,29													
FRESNO CRUDO	186,34	197,56	211,46	225,37	178,90													
 M57	HAYA BARNIZADA	280,73	295,12	314,39	333,17	270,98			 65 69 73 43 62  Kg: 18 m³: 0,35 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>180</td><td>260</td><td>610</td></tr></table>	QTD			1	2	6	180	260	610
	QTD																	
	1	2	6															
	180	260	610															
HAYA CRUDO	251,46	265,85	285,12	303,90	241,71													
FRENO BARNIZADO	289,27	303,66	322,93	341,71	279,51													
FRESNO CRUDO	260,00	274,39	293,66	312,44	250,24													
 M60E	HAYA BARNIZADA	154,39	158,54	163,29	168,41	151,71			 47 53 86 47 -  Kg: 16 m³: 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>57</td><td>57</td><td>171</td></tr></table>	QTD			1	2	6	57	57	171
	QTD																	
1	2	6																
57	57	171																
HAYA CRUDO	132,44	136,59	141,34	146,46	129,76													
 M60ECR	HAYA BARNIZADA	160,49	164,63	169,39	174,51	157,80			 47 53 86 47 -  Kg: 16 m³: 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>57</td><td>57</td><td>171</td></tr></table>	QTD			1	2	6	57	57	171
	QTD																	
1	2	6																
57	57	171																
HAYA CRUDO	138,54	142,68	147,44	152,56	135,85													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
ELIE																		
	HAYA BARNIZADA	175,00	181,71	189,63	197,93	170,61			 Kg: 18 m³: 0,32 Pcs: 2									
 M61E	HAYA CRUDO	153,05	159,76	167,68	175,98	148,66			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>54</td><td>112</td><td>278</td></tr></table>	QTD			1	2	6	54	112	278
QTD																		
1	2	6																
54	112	278																
ELIE																		
	HAYA BARNIZADA	200,73	205,37	210,73	216,10	198,05			 Kg: 22 m³: 0,42 Pcs: 2									
 M60CE	HAYA CRUDO	171,46	176,10	181,46	186,83	168,78			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>64</td><td>64</td><td>192</td></tr></table>	QTD			1	2	6	64	64	192
QTD																		
1	2	6																
64	64	192																
ELIE																		
	HAYA BARNIZADA	208,05	212,68	218,05	223,41	205,37			 Kg: 22 m³: 0,42 Pcs: 2									
 M60CECR	HAYA CRUDO	178,78	183,41	188,78	194,15	176,10			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>64</td><td>64</td><td>192</td></tr></table>	QTD			1	2	6	64	64	192
QTD																		
1	2	6																
64	64	192																
ELIE																		
	HAYA BARNIZADA	222,20	229,27	238,05	246,83	217,32			 Kg: 22 m³: 0,42 Pcs: 2									
 M61CE	HAYA CRUDO	192,93	200,00	208,78	217,56	188,05			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>124</td><td>300</td></tr></table>	QTD			1	2	6	62	124	300
QTD																		
1	2	6																
62	124	300																

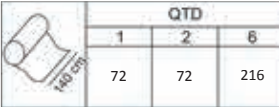
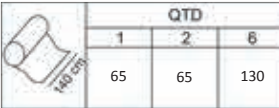
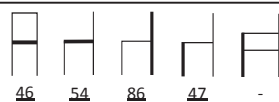
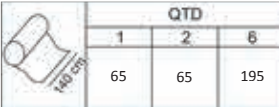
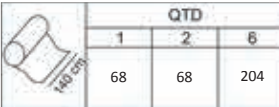
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M64	HAYA BARNIZADA	192,32	195,12	197,80	200,98	190,73			 42 50 105 28 -  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>54</td><td>54</td><td>162</td></tr></table>	QTD			1	2	6	54	54	162
	QTD																	
1	2	6																
54	54	162																
HAYA CRUDO	165,49	168,29	170,98	174,15	163,90													
 M64CR	HAYA BARNIZADA	198,41	201,22	203,90	207,07	196,83			 42 50 105 28 -  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>54</td><td>54</td><td>162</td></tr></table>	QTD			1	2	6	54	54	162
	QTD																	
1	2	6																
54	54	162																
HAYA CRUDO	171,59	174,39	177,07	180,24	170,00													
 M65	HAYA BARNIZADA	209,88	212,80	218,17	223,29	207,32			 42 50 105 28 -  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>52</td><td>60</td><td>160</td></tr></table>	QTD			1	2	6	52	60	160
	QTD																	
1	2	6																
52	60	160																
HAYA CRUDO	183,05	185,98	191,34	196,46	180,49													
 M62E	HAYA BARNIZADA	219,51	224,39	230,49	236,59	217,07			 63 65 29 44 62  Kg: 23 m³: 0.47 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>70</td><td>210</td></tr></table>	QTD			1	2	6	70	70	210
	QTD																	
1	2	6																
70	70	210																
HAYA CRUDO	192,68	197,56	203,66	209,76	190,24													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
ELIE   M62ECR	HAYA BARNIZADA	228,05	232,93	239,02	245,12	225,61			 63 65 79 44 62  Kg: 22 m³: 0,47 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>70</td><td>210</td></tr></table>	QTD			1	2	6	70	70	210
	QTD																	
1	2	6																
70	70	210																
HAYA CRUDO	201,22	206,10	212,20	218,29	198,78													
ELIE   M63E	HAYA BARNIZADA	240,00	247,56	257,07	266,59	235,12			 63 65 79 44 62  Kg: 23 m³: 0,47 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>68</td><td>118</td><td>354</td></tr></table>	QTD			1	2	6	68	118	354
	QTD																	
1	2	6																
68	118	354																
HAYA CRUDO	213,17	220,73	230,24	239,76	208,29													
CASSIS  M11	HAYA BARNIZADA	133,66	140,00	147,80	155,73	129,51			 47 54 86 47 -  Kg: 16 m³: 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>94</td><td>258</td></tr></table>	QTD			1	2	6	70	94	258
	QTD																	
1	2	6																
70	94	258																
HAYA CRUDO	116,59	122,93	130,73	138,66	112,44													
CASSIS  M11B	HAYA BARNIZADA	180,00	186,34	194,15	202,07	175,85			 53 54 86 47 62  Kg: 10 m³: 0,29 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>94</td><td>258</td></tr></table>	QTD			1	2	6	70	94	258
	QTD																	
1	2	6																
70	94	258																
HAYA CRUDO	153,17	159,51	167,32	175,24	149,02													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS																		
	HAYA BARNIZADA	183,90	191,46	200,98	210,49	178,78			 55 52 86 47 67  Kg: 11 m³: 0.30 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>72</td><td>120</td><td>312</td></tr></tbody></table>	QTD			1	2	6	72	120	312
QTD																		
1	2	6																
72	120	312																
M11C	HAYA CRUDO	157,07	164,63	174,15	183,66	151,95												
CASSIS																		
	HAYA BARNIZADA	164,27	168,66	174,27	179,63	161,34			 43 49 99 77 -  Kg: 9 m³: 0.22 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>65</td><td>65</td><td>175</td></tr></tbody></table>	QTD			1	2	6	65	65	175
QTD																		
1	2	6																
65	65	175																
M19	HAYA CRUDO	139,88	144,27	149,88	155,24	136,95												
CASSIS																		
	HAYA BARNIZADA	141,71	148,78	157,80	166,59	136,83			 46 54 86 47 -  Kg: 18 m³: 0.32 Pcs: 2 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>65</td><td>110</td><td>290</td></tr></tbody></table>	QTD			1	2	6	65	110	290
QTD																		
1	2	6																
65	110	290																
M11E	HAYA CRUDO	127,07	134,15	143,17	151,95	122,20												
CASSIS																		
	HAYA BARNIZADA	193,17	200,49	209,51	218,54	188,29			 55 52 86 47 67  Kg: 21 m³: 0.42 Pcs: 2 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>68</td><td>115</td><td>300</td></tr></tbody></table>	QTD			1	2	6	68	115	300
QTD																		
1	2	6																
68	115	300																
M11CE	HAYA CRUDO	168,78	176,10	185,12	194,15	163,90												

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS  M12	HAYA BARNIZADA	139,27	147,20	157,07	167,20	133,78			 47 54 86 47 -  Kg: 16 m³: 0,32 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>120</td><td>120</td><td>330</td></tr></table>	QTD			1	2	6	120	120	330
	QTD																	
1	2	6																
120	120	330																
HAYA CRUDO	122,20	130,12	140,00	150,12	116,71													
CASSIS  M12B	HAYA BARNIZADA	185,61	193,54	203,41	213,54	180,12			 53 54 86 47 67  Kg: 10 m³: 0,29 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>120</td><td>120</td><td>330</td></tr></table>	QTD			1	2	6	120	120	330
	QTD																	
1	2	6																
120	120	330																
HAYA CRUDO	158,78	166,71	176,59	186,71	153,29													
CASSIS  M12C	HAYA BARNIZADA	191,46	201,22	212,20	225,00	185,12			 55 57 86 47 67  Kg: 11 m³: 0,30 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>165</td><td>395</td></tr></table>	QTD			1	2	6	100	165	395
	QTD																	
1	2	6																
100	165	395																
HAYA CRUDO	164,63	174,39	186,34	198,17	158,29													
CASSIS  M20	HAYA BARNIZADA	169,27	174,63	181,10	187,80	165,85			 43 49 99 77 -  Kg: 8 m³: 0,21 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>90</td><td>212</td></tr></table>	QTD			1	2	6	55	90	212
	QTD																	
1	2	6																
55	90	212																
HAYA CRUDO	144,88	150,24	156,71	163,41	141,46													

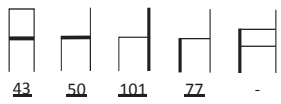
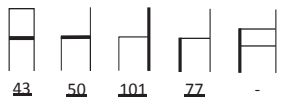
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS																		
	HAYA BARNIZADA	150,98	159,76	170,49	181,22	145,12												
 M12E	HAYA CRUDO	135,12	143,90	154,63	165,24	129,27			 Kg: 18 m ³ : 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>88</td><td>148</td><td>356</td></tr></table>	QTD			1	2	6	88	148	356
QTD																		
1	2	6																
88	148	356																
CASSIS																		
	HAYA BARNIZADA	200,98	209,76	220,73	231,71	195,12												
 M12CE	HAYA CRUDO	175,37	184,15	195,12	206,10	169,51			 Kg: 20 m ³ : 0,42 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>88</td><td>150</td><td>365</td></tr></table>	QTD			1	2	6	88	150	365
QTD																		
1	2	6																
88	150	365																
CASSIS																		
	HAYA BARNIZADA	124,27	129,27	135,73	142,07	120,85												
 M13	HAYA CRUDO	108,41	113,41	119,88	126,22	105,00			 Kg: 16 m ³ : 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>70</td><td>210</td></tr></table>	QTD			1	2	6	70	70	210
QTD																		
1	2	6																
70	70	210																
CASSIS																		
	HAYA BARNIZADA	170,61	175,61	182,07	188,41	167,20												
 M13B	HAYA CRUDO	145,00	150,00	156,46	162,80	141,59			 Kg: 11 m ³ : 0,29 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>70</td><td>210</td></tr></table>	QTD			1	2	6	70	70	210
QTD																		
1	2	6																
70	70	210																

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
 M13C	HAYA BARNIZADA	170,61	175,61	182,20	188,78	166,95			 55 52 86 47 67  Kg: 10 m³: 0.30 Pcs: 1 
	HAYA CRUDO	143,78	148,78	155,37	161,95	140,12			
 M17	HAYA BARNIZADA	157,20	160,49	164,39	168,29	154,88			 43 49 99 77 -  Kg: 8 m³: 0.22 Pcs: 1 
	HAYA CRUDO	132,80	136,10	140,00	143,90	130,49			
 M13E	HAYA BARNIZADA	131,83	136,59	142,56	148,66	128,66			 46 54 86 47 -  Kg: 18 m³: 0.32 Pcs: 2 
	HAYA CRUDO	116,59	121,34	127,32	133,41	113,41			
 M13CE	HAYA BARNIZADA	180,98	185,85	191,95	198,29	177,56			 55 52 86 47 67  Kg: 21 m³: 0.42 Pcs: 2 
	HAYA CRUDO	156,59	161,46	167,56	173,90	153,17			

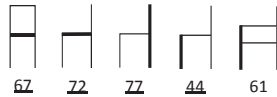
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS									 47 52 88 47 -									
	HAYA BARNIZADA	147,93	159,15	173,05	187,07	138,41			 Kg: 14 m³: 0,32 Pcs: 2									
M14	HAYA CRUDO	139,39	150,61	164,51	178,54	129,88			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>115</td><td>175</td><td>525</td></tr></table>	QTD			1	2	6	115	175	525
QTD																		
1	2	6																
115	175	525																
CASSIS									 53 52 88 47 67									
	HAYA BARNIZADA	194,27	205,49	219,39	233,41	184,76			 Kg: 10 m³: 0,29 Pcs: 1									
M14B	HAYA CRUDO	175,98	187,20	201,10	215,12	166,46			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>115</td><td>175</td><td>525</td></tr></table>	QTD			1	2	6	115	175	525
QTD																		
1	2	6																
115	175	525																
CASSIS									 60 61 88 47 67									
	HAYA BARNIZADA	224,88	245,85	272,20	298,54	206,83			 Kg: 12 m³: 0,34 Pcs: 1									
M14C	HAYA CRUDO	215,12	236,10	262,44	288,78	197,07			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>160</td><td>320</td><td>960</td></tr></table>	QTD			1	2	6	160	320	960
QTD																		
1	2	6																
160	320	960																
CASSIS									 55 59 88 47 67									
	HAYA BARNIZADA	203,29	217,07	234,39	251,71	191,46			 Kg: 10 m³: 0,30 Pcs: 1									
M15C	HAYA CRUDO	186,22	200,00	217,32	234,63	174,39			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>115</td><td>205</td><td>590</td></tr></table>	QTD			1	2	6	115	205	590
QTD																		
1	2	6																
115	205	590																

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M21	HAYA BARNIZADA	176,71	184,15	193,29	202,56	170,49			 Kg: 8 m³: 0.22 Pcs: 1   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>75</td><td>115</td><td>335</td></tr></table>	QTD			1	2	6	75	115	335
	QTD																	
1	2	6																
75	115	335																
HAYA CRUDO	166,95	174,39	183,54	192,80	160,73													
 M14E	HAYA BARNIZADA	151,59	163,41	178,29	193,05	141,46			 Kg: 18 m³: 0.32 Pcs: 2   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>120</td><td>185</td><td>555</td></tr></table>	QTD			1	2	6	120	185	555
	QTD																	
1	2	6																
120	185	555																
HAYA CRUDO	144,27	156,10	170,98	185,73	134,15													
 M15CE	HAYA BARNIZADA	212,07	226,83	245,37	263,66	199,51			 Kg: 20 m³: 0.42 Pcs: 2   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>120</td><td>224</td><td>666</td></tr></table>	QTD			1	2	6	120	224	666
	QTD																	
1	2	6																
120	224	666																
HAYA CRUDO	195,00	209,76	228,29	246,59	182,44													
 M284	HAYA BARNIZADA	263,29	283,66	309,15	334,63	245,12			 Kg: 15 m³: 0.34 Pcs: 1   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>160</td><td>304</td><td>995</td></tr></table>	QTD			1	2	6	160	304	995
	QTD																	
1	2	6																
160	304	995																
HAYA CRUDO	248,66	269,02	294,51	320,00	230,49													

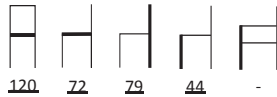
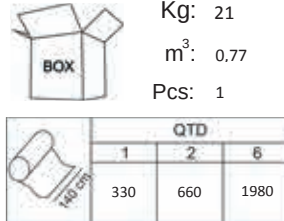
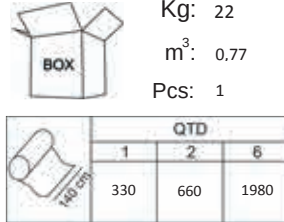
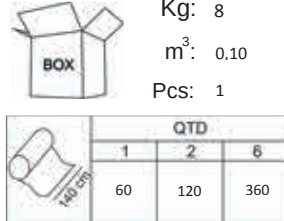
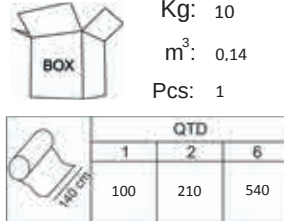
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
 									

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS  M140	ACERO INOX BRILLANTE	427,93	439,02	453,17	467,07	418,29			 47 56 88 47 -  Kg: 15 m³: 0.23 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>112</td><td>175</td><td>525</td></tr></tbody></table>	QTD			1	2	6	112	175	525
QTD																		
1	2	6																
112	175	525																
CASSIS  M140CR	ACERO INOX BRILLANTE	440,12	451,22	465,37	479,27	430,49			 47 56 88 47 -  Kg: 15 m³: 0.23 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>120</td><td>180</td><td>535</td></tr></tbody></table>	QTD			1	2	6	120	180	535
QTD																		
1	2	6																
120	180	535																
CASSIS  M142	ACERO INOX BRILLANTE	476,10	482,93	490,85	499,02	470,73			 43 50 101 77 -  Kg: 18 m³: 0.22 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>75</td><td>115</td><td>335</td></tr></tbody></table>	QTD			1	2	6	75	115	335
QTD																		
1	2	6																
75	115	335																
CASSIS  M142CR	ACERO INOX BRILLANTE	488,29	495,12	503,05	511,22	482,93			 43 50 101 77 -  Kg: 18 m³: 0.22 Pcs: 1 <table border="1"><thead><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr></thead><tbody><tr><td>80</td><td>125</td><td>365</td></tr></tbody></table>	QTD			1	2	6	80	125	365
QTD																		
1	2	6																
80	125	365																

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
CASSIS									6060824767 BOX Kg: 21 m³: 0.34 Pcs: 1 140 cm QTD 1 2 6 155 310 930
M281	ACERO INOX BRILLANTE	569,51	590,24	614,63	640,98	552,44			
CASSIS									6060824767 BOX Kg: 21 m³: 0.34 Pcs: 1 140 cm QTD 1 2 6 160 320 960
M281CR	ACERO INOX BRILLANTE	581,71	602,44	626,83	653,17	564,63			
CASSIS									6777774461 BOX Kg: 20 m³: 0.44 Pcs: 1 140 cm QTD 1 2 6 260 520 1560
M282	HAYA BARNIZADA	321,34	353,66	394,02	434,39	293,90			
	HAYA CRUDO	311,59	343,90	384,27	424,63	284,15			
CASSIS									12077774461 BOX Kg: 27 m³: 0.77 Pcs: 1 140 cm QTD 1 2 6 360 700 2100
M283D	HAYA BARNIZADA	461,34	507,32	565,00	622,68	421,95			
	HAYA CRUDO	451,59	497,56	555,24	612,93	412,20			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS  M285	HAYA BARNIZADA	349,15	381,95	423,17	464,39	320,98			 62 72 77 44 61  Kg: 23 m³: 0,44 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>260</td><td>520</td><td>1560</td></tr></table>	QTD			1	2	6	260	520	1560
	QTD																	
	1	2	6															
260	520	1560																
HAYA CRUDO	329,63	362,44	403,66	444,88	301,46													
 + 26,34 € M 285 CRB																		
CASSIS  M286D	HAYA BARNIZADO	492,68	536,59	798,02	482,45	456,10			 120 72 77 44 61  Kg: 29 m³: 0,77 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>330</td><td>660</td><td>1980</td></tr></table>	QTD			1	2	6	330	660	1980
	QTD																	
	1	2	6															
330	660	1980																
HAYA CRUDO	468,29	512,20	565,98	449,73	431,71													
 + 26,34 € M 286D CRB																		
CASSIS  M290	HAYA BARNIZADO	243,66	262,20	285,12	308,17	228,05			 62 71 79 44 -  Kg: 14 m³: 0,37 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>200</td><td>400</td><td>1200</td></tr></table>	QTD			1	2	6	200	400	1200
	QTD																	
	1	2	6															
200	400	1200																
HAYA CRUDO	233,90	252,44	275,37	298,41	218,29													
CASSIS  M292	HAYA BARNIZADO	298,54	317,07	340,00	363,05	282,93			 68 71 79 44 -  Kg: 15 m³: 0,44 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>200</td><td>400</td><td>1200</td></tr></table>	QTD			1	2	6	200	400	1200
	QTD																	
	1	2	6															
200	400	1200																
HAYA CRUDO	276,59	295,12	318,05	341,10	260,98													

REF./PC = COSIDO OPCIONAL SIN INCREMENTO DE PRECIOS

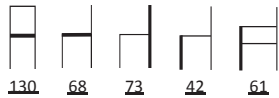
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
 M290D	HAYA BARNIZADO	372,32	404,88	446,34	487,56	343,90			  Kg: 21 m³: 0.77 Pcs: 1
	HAYA CRUDO	362,56	395,12	436,59	477,80	334,15			
 M292D	HAYA BARNIZADO	427,20	459,76	501,22	542,44	398,78			  Kg: 22 m³: 0.77 Pcs: 1
	HAYA CRUDO	405,24	437,80	479,27	520,49	376,83			
 M296	HAYA BARNIZADO	125,00	132,93	142,80	152,68	118,29			  Kg: 8 m³: 0.10 Pcs: 1
	HAYA CRUDO	117,68	125,61	135,49	145,37	110,98			
 M297	HAYA BARNIZADO	141,83	153,66	168,54	183,29	131,71			  Kg: 10 m³: 0.14 Pcs: 1
	HAYA CRUDO	134,51	146,34	161,22	175,98	124,39			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CASSIS	HAYA BARNIZADO	233,66	250,61	272,07	293,54	218,90			130 42 - 45 - Kg: 9 m³: 0.29 Pcs: 2 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>130</td><td>260</td><td>750</td></tr></table>	QTD			1	2	6	130	260	750
	QTD																	
1	2	6																
130	260	750																
HAYA CRUDO	226,34	243,29	264,76	286,22	211,59													
M298																		
OPTIMA	HAYA BARNIZADO	151,59	158,05	165,98	174,02	147,20			47 57 84 47 - Kg: 18 m³: 0.32 Pcs: 2 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>122</td><td>262</td></tr></table>	QTD			1	2	6	70	122	262
	QTD																	
	1	2	6															
	70	122	262															
HAYA CRUDO	132,07	138,54	146,46	154,51	127,68													
FRESNO BARNIZADO	156,95	163,41	171,34	179,39	152,56													
FRESNO CRUDO	137,44	143,90	151,83	159,88	133,05													
M46																		
OPTIMA	HAYA BARNIZADO	202,68	215,85	230,00	245,12	194,63			56 61 81 47 65 Kg: 11 m³: 0.34 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>165</td><td>450</td></tr></table>	QTD			1	2	6	100	165	450
	QTD																	
	1	2	6															
	100	165	450															
HAYA CRUDO	179,51	192,68	206,83	221,95	171,46													
FRESNO BARNIZADO	208,41	221,59	235,73	250,85	200,37													
FRESNO CRUDO	185,24	198,41	212,56	227,68	177,20													
M47																		
OPTIMA	HAYA BARNIZADO	242,20	262,20	285,85	310,24	229,27			56 61 81 47 65 Kg: 11 m³: 0.34 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>150</td><td>265</td><td>750</td></tr></table>	QTD			1	2	6	150	265	750
	QTD																	
	1	2	6															
	150	265	750															
HAYA CRUDO	219,02	239,02	262,68	287,07	206,10													
FRESNO BARNIZADO	247,93	267,93	291,59	315,98	235,00													
FRESNO CRUDO	224,76	244,76	268,41	292,80	211,83													
M48																		

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
OPTIMA  M490	HAYA BARNIZADO	390,24	417,07	449,63	482,56	368,29			 61 75 74 43 62  Kg: 24 m³: 0.44 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>220</td><td>400</td><td>1150</td></tr></table>	QTD			1	2	6	220	400	1150
	QTD																	
	1	2	6															
	220	400	1150															
HAYA CRUDO	365,85	392,68	425,24	458,17	343,90													
FRESNO BARNIZADO	396,95	423,78	456,34	489,27	375,00													
FRESNO CRUDO	372,56	399,39	431,95	464,88	350,61													
OPTIMA  M491D	HAYA BARNIZADO	555,61	600,00	655,49	710,98	514,63			 118 75 74 43 62  Kg: 36 m³: 0.77 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>350</td><td>650</td><td>1950</td></tr></table>	QTD			1	2	6	350	650	1950
	QTD																	
	1	2	6															
	350	650	1950															
HAYA CRUDO	531,22	575,61	631,10	686,59	490,24													
FRESNO BARNIZADO	562,93	607,32	662,80	718,29	521,95													
FRESNO CRUDO	538,54	582,93	638,41	693,90	497,56													
CAMELOT  M87	HAYA BARNIZADO	336,59	370,98	413,78	456,59	307,56			 75 68 73 42 61  Kg: 27 m³: 0.43 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>260</td><td>500</td><td>1500</td></tr></table>	QTD			1	2	6	260	500	1500
	QTD																	
1	2	6																
260	500	1500																
HAYA CRUDO	321,95	356,34	399,15	441,95	292,93													
CAMELOT  M87D	HAYA BARNIZADO	629,15	688,41	762,56	836,59	578,66			 130 68 73 42 61  Kg: 34 m³: 0.82 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>850</td><td>2550</td></tr></table>	QTD			1	2	6	450	850	2550
	QTD																	
1	2	6																
450	850	2550																
HAYA CRUDO	612,07	671,34	745,49	819,51	561,59													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CAMELOT																		
	HAYA BARNIZADO	449,02	487,80	537,93	587,32	414,63			 Kg: 27 m³: 0,43 Pcs: 1									
	HAYA CRUDO	434,39	473,17	523,29	572,68	400,00			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>300</td><td>600</td><td>1650</td></tr></table>	QTD			1	2	6	300	600	1650
QTD																		
1	2	6																
300	600	1650																
M87CR																		
CAMELOT																		
	HAYA BARNIZADO	734,51	793,90	867,93	941,95	684,15			 Kg: 34 m³: 0.82 Pcs: 1									
	HAYA CRUDO	717,44	776,83	850,85	924,88	667,07			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>900</td><td>2700</td></tr></table>	QTD			1	2	6	450	900	2700
QTD																		
1	2	6																
450	900	2700																
M87DCR																		
CAMELOT																		
	ACERO INOX BRILLANTE	434,15	468,29	511,10	553,90	404,88			 Kg: 27 m³: 0.43 Pcs: 1									
	ACERO INOX MATE	430,85	465,00	507,80	550,61	401,59			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>260</td><td>500</td><td>1500</td></tr></table>	QTD			1	2	6	260	500	1500
QTD																		
1	2	6																
260	500	1500																
M88																		
CAMELOT																		
	ACERO INOX BRILLANTE	758,54	817,07	891,95	965,85	707,32			 Kg: 34 m³: 0.82 Pcs: 1									
	ACERO INOX MATE	754,27	813,41	887,68	961,59	703,05			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>850</td><td>2550</td></tr></table>	QTD			1	2	6	450	850	2550
QTD																		
1	2	6																
450	850	2550																
M88D																		

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CAMELOT									7568734261 BOX Kg: 27 m³: 0.43 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>300</td><td>600</td><td>1650</td></tr></table>	QTD			1	2	6	300	600	1650
QTD																		
1	2	6																
300	600	1650																
	ACERO INOX BRILLANTE	546,34	585,37	635,24	684,63	512,20												
	ACERO INOX MATE	543,54	582,56	632,44	681,83	509,39												
M88CR																		
CAMELOT									13068734261 BOX Kg: 34 m³: 0.82 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>900</td><td>2700</td></tr></table>	QTD			1	2	6	450	900	2700
QTD																		
1	2	6																
450	900	2700																
	ACERO INOX BRILLANTE	864,02	923,17	997,32	1071,34	813,41												
	ACERO INOX MATE	859,76	918,90	993,05	1067,07	809,15												
M88DCR																		
CAMELOT									7568734261 BOX Kg: 27 m³: 0.43 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>260</td><td>500</td><td>1500</td></tr></table>	QTD			1	2	6	260	500	1500
QTD																		
1	2	6																
260	500	1500																
	CROMADO	341,83	376,10	418,90	461,71	312,68												
M89																		
CAMELOT									13068734261 BOX Kg: 34 m³: 0.82 Pcs: 1 140 cm <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>850</td><td>2550</td></tr></table>	QTD			1	2	6	450	850	2550
QTD																		
1	2	6																
450	850	2550																
	CROMADO	615,37	674,39	748,78	822,80	564,63												
M89D																		

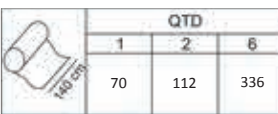
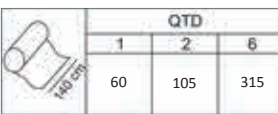
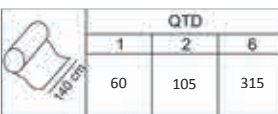
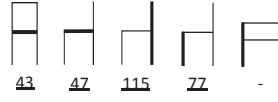
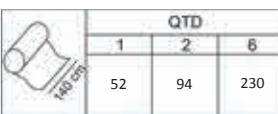
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CAMELOT   M89CR	CROMADO	454,15	493,66	543,05	592,44	420,49			 Kg: 27 m³: 0.43 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>300</td><td>600</td><td>1650</td></tr></table> 	QTD			1	2	6	300	600	1650
QTD																		
1	2	6																
300	600	1650																
CAMELOT   M89DCR	CROMADO	720,73	780,49	853,66	928,05	670,73			 Kg: 34 m³: 0.82 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>450</td><td>900</td><td>2700</td></tr></table> 	QTD			1	2	6	450	900	2700
QTD																		
1	2	6																
450	900	2700																
CAMELOT  M90	CROMADO	308,17	331,95	361,59	391,22	288,05			 Kg: 20 m³: 0.30 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>180</td><td>360</td><td>1080</td></tr></table> 	QTD			1	2	6	180	360	1080
QTD																		
1	2	6																
180	360	1080																
CAMELOT   M90CR	CROMADO	338,54	364,88	397,80	430,73	316,10			 Kg: 20 m³: 0.30 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>200</td><td>400</td><td>1200</td></tr></table> 	QTD			1	2	6	200	400	1200
QTD																		
1	2	6																
200	400	1200																

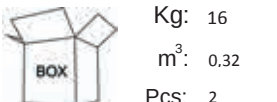
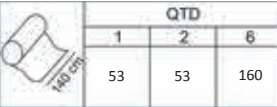
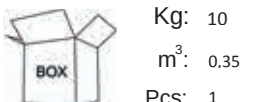
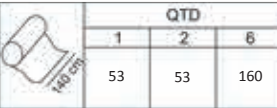
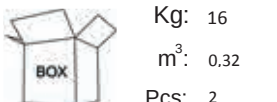
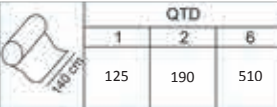
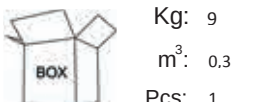
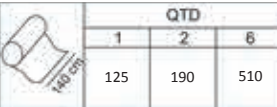
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ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
CAMELOT  M93	ACERO INOX MATE	296,10	315,85	340,49	365,24	279,27			 70 70 - 41 -  Kg: 15 m³: 0.21 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>150</td><td>300</td><td>900</td></tr></table>	QTD			1	2	6	150	300	900
	QTD																	
1	2	6																
150	300	900																
	ACERO INOX BRILLANTE	314,39	334,15	358,78	383,54	297,56												
CAMELOT   M93CR	ACERO INOX MATE	314,76	337,20	365,24	393,17	295,73			 70 70 - 41 -  Kg: 15 m³: 0.21 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>170</td><td>340</td><td>1020</td></tr></table>	QTD			1	2	6	170	340	1020
	QTD																	
1	2	6																
170	340	1020																
	ACERO INOX BRILLANTE	333,05	355,49	383,54	411,46	314,02												
CAMELOT  M94	HAYA BARNIZADO	305,98	329,76	359,39	389,02	292,68			 100 70 - 41 -  Kg: 21 m³: 0.30 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>180</td><td>360</td><td>1080</td></tr></table>	QTD			1	2	6	180	360	1080
	QTD																	
1	2	6																
180	360	1080																
CAMELOT   M94CR	HAYA BARNIZADO	336,34	362,68	395,61	428,54	313,90			 100 70 - 41 -  Kg: 0.30 m³: 0.30 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>200</td><td>400</td><td>1200</td></tr></table>	QTD			1	2	6	200	400	1200
	QTD																	
1	2	6																
200	400	1200																

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
CAMELOT									7070-41- BOX Kg: 16 m³: 0.21 Pcs: 1 140 cm QTD 126 150300900
M95	HAYA BARNIZADO	226,59	246,34	270,98	295,73	209,76			
CAMELOT									7070-41- BOX Kg: 16 m³: 0.21 Pcs: 1 140 cm QTD 126 1703401020
M95CR	HAYA BARNIZADO	245,24	267,68	295,73	323,66	226,22			
GIOCONDA									47529147- BOX Kg: 16 m³: 0.36 Pcs: 2 140 cm QTD 126 80120320
M450	HAYA BARNIZADO	174,39	182,93	192,20	201,95	169,27			
	HAYA CRUDO	157,32	165,85	175,12	184,88	152,20			
GIOCONDA									5658914762 BOX Kg: 11 m³: 0.33 Pcs: 1 140 cm QTD 126 80160480
M450C	HAYA BARNIZADO	221,95	233,66	248,41	263,05	214,27			
	HAYA CRUDO	195,12	206,10	221,59	236,22	187,44			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M451	HAYA BARNIZADO	200,98	207,32	215,37	223,41	196,59			 43 48 103 22 -  Kg: 9 m³: 0.22 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>70</td><td>98</td><td>264</td></tr></table>	QTD			1	2	6	70	98	264
	QTD																	
1	2	6																
70	98	264																
HAYA CRUDO	179,02	185,37	193,41	201,46	174,63													
 M456	HAYA BARNIZADO	259,39	272,56	289,02	305,49	248,17			 65 66 84 44 62  Kg: 14 m³: 0.40 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>140</td><td>235</td><td>705</td></tr></table>	QTD			1	2	6	140	235	705
	QTD																	
1	2	6																
140	235	705																
HAYA CRUDO	232,56	245,73	262,20	278,66	221,34													
 M446	HAYA BARNIZADO	173,90	182,93	193,90	206,10	167,80			 47 55 91 47 -  Kg: 16 m³: 0.36 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>80</td><td>125</td><td>375</td></tr></table>	QTD			1	2	6	80	125	375
	QTD																	
1	2	6																
80	125	375																
HAYA CRUDO	156,22	165,24	176,95	188,41	150,12													
 M446C	HAYA BARNIZADO	221,34	233,78	247,56	262,20	213,41			 56 56 91 47 67  Kg: 10 m³: 0.33 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>80</td><td>160</td><td>480</td></tr></table>	QTD			1	2	6	80	160	480
	QTD																	
1	2	6																
80	160	480																
HAYA CRUDO	194,51	205,73	220,73	235,37	186,59													

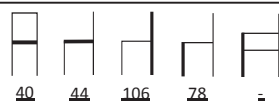
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
 M455	HAYA BARNIZADO	199,39	207,32	217,68	227,93	193,78			 43 47 115 27 -  Kg: 10 m³: 0.24 Pcs: 1 
	HAYA CRUDO	178,66	186,59	196,95	207,20	173,05			
 M445	HAYA BARNIZADO	160,00	168,29	179,27	190,24	153,17			 47 55 91 47 -  Kg: 16 m³: 0.36 Pcs: 2 
	HAYA CRUDO	142,93	151,22	162,20	173,17	136,10			
 M445C	HAYA BARNIZADO	206,10	214,63	225,85	236,59	199,39			 56 56 91 47 67  Kg: 10 m³: 0.33 Pcs: 1 
	HAYA CRUDO	179,27	187,80	199,02	209,76	172,56			
 M454	HAYA BARNIZADO	193,90	200,00	209,39	217,93	189,39			 43 47 115 27 -  Kg: 10 m³: 0.24 Pcs: 1 
	HAYA CRUDO	169,51	175,61	185,00	193,54	165,00			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
DÉNIA									
	HAYA BARNIZADO	145,00	148,78	153,66	158,54	142,32			
M37	HAYA CRUDO	126,83	131,71	136,59	141,46	125,24			
DÉNIA									
	HAYA BARNIZADO	191,34	195,12	200,00	204,88	188,66			
M37B	HAYA CRUDO	163,41	168,29	173,17	178,05	161,83			
DÉNIA									
	HAYA BARNIZADO	150,61	162,20	177,20	192,07	140,24			
M39	HAYA CRUDO	142,07	153,66	168,66	183,54	131,71			
DÉNIA									
	HAYA BARNIZADO	196,95	208,54	223,54	238,41	186,59			
M39B	HAYA CRUDO	178,66	190,24	205,24	220,12	168,29			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
DÉNIA									 Kg: 16 m³: 0.32 Pcs: 2									
	HAYA BARNIZADO	138,54	146,34	156,59	166,59	133,17			 									
M40	HAYA CRUDO	121,46	129,27	139,51	149,51	116,10			<table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>60</td><td>110</td><td>330</td></tr></table>	QTD			1	2	6	60	110	330
QTD																		
1	2	6																
60	110	330																
DÉNIA									 Kg: 10 m³: 0.3 Pcs: 1									
	HAYA BARNIZADO	184,88	192,68	202,93	212,93	179,51			 									
M40B	HAYA CRUDO	158,05	165,85	176,10	186,10	152,68			<table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>60</td><td>110</td><td>330</td></tr></table>	QTD			1	2	6	60	110	330
QTD																		
1	2	6																
60	110	330																
DÉNIA									 Kg: 16 m³: 0.32 Pcs: 2									
	HAYA BARNIZADO	138,54	146,34	156,59	166,59	133,17			 									
M42	HAYA CRUDO	121,46	129,27	139,51	149,51	116,10			<table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>95</td><td>106</td><td>302</td></tr></table>	QTD			1	2	6	95	106	302
QTD																		
1	2	6																
95	106	302																
DÉNIA									 Kg: 10 m³: 0.30 Pcs: 1									
	HAYA BARNIZADO	184,88	192,68	202,93	212,93	179,51			 									
M42B	HAYA CRUDO	158,05	165,85	176,10	186,10	152,68			<table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>95</td><td>106</td><td>302</td></tr></table>	QTD			1	2	6	95	106	302
QTD																		
1	2	6																
95	106	302																

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
DIANE  M390	HAYA BARNIZADO	108,90	113,41	119,15	124,76	105,85			 46 51 85 47 -  Kg: 15 m³: 0.30 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>62</td><td>186</td></tr></table>	QTD			1	2	6	62	62	186
	QTD																	
1	2	6																
62	62	186																
HAYA CRUDO	94,27	98,78	104,51	110,12	91,22													
DIANE  M390B	HAYA BARNIZADO	155,24	159,76	165,49	171,10	152,20			 53 51 85 47 58  Kg: 9 m³: 0.29 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>62</td><td>62</td><td>186</td></tr></table>	QTD			1	2	6	62	62	186
	QTD																	
1	2	6																
62	62	186																
HAYA CRUDO	130,85	135,37	141,10	146,71	127,80													
DIANE  M391	HAYA BARNIZADO	130,24	138,29	147,68	157,20	125,00			 46 51 85 47 -  Kg: 15 m³: 0.3 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>106</td><td>318</td></tr></table>	QTD			1	2	6	53	106	318
	QTD																	
1	2	6																
53	106	318																
HAYA CRUDO	115,61	123,66	133,05	142,56	110,37													
DIANE  M391B	HAYA BARNIZADO	176,59	184,63	194,02	203,54	171,34			 53 51 85 47 58  Kg: 9 m³: 0.29 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>106</td><td>318</td></tr></table>	QTD			1	2	6	53	106	318
	QTD																	
1	2	6																
53	106	318																
HAYA CRUDO	152,20	160,24	169,63	179,15	146,95													

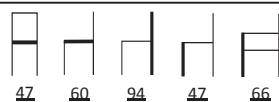
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
DIANE  M393	HAYA BARNIZADO	151,34	163,29	178,05	192,80	141,34			  Kg: 15 m³: 0,30 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>180</td><td>540</td></tr></table>	QTD			1	2	6	100	180	540
	QTD																	
1	2	6																
100	180	540																
HAYA CRUDO	142,80	154,76	169,51	184,27	132,80													
DIANE  M393B	HAYA BARNIZADO	197,68	209,63	224,39	239,15	187,68			  Kg: 9 m³: 0,29 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>180</td><td>540</td></tr></table>	QTD			1	2	6	100	180	540
	QTD																	
1	2	6																
100	180	540																
HAYA CRUDO	179,39	191,34	206,10	220,85	169,39													
FLOX  M302	HAYA BARNIZADO	145,00	149,27	154,15	159,02	142,32			  Kg: 16 m³: 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	127,93	132,20	137,07	141,95	125,24													
ROBLE BARNIZADO	165,37	170,00	174,63	179,51	162,68													
ROBLE CRUDO	148,29	152,93	157,56	162,44	145,61													
FLOX  M302FM	HAYA BARNIZADO	149,39	153,66	158,54	163,41	146,71			  Kg: 16 m³: 0,32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	132,32	136,59	141,46	146,34	129,63													
ROBLE BARNIZADO	169,76	174,39	179,02	183,90	167,07													
ROBLE CRUDO	152,68	157,32	161,95	166,83	150,00													

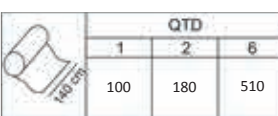
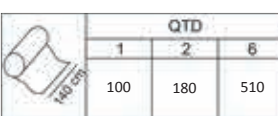
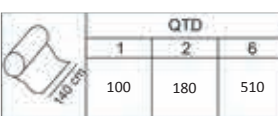
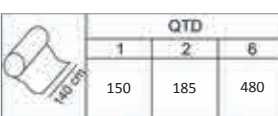
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
FLOX  M302B	HAYA BARNIZADO	191,34	195,61	200,49	205,37	188,66			  Kg: 10 m³: 0.32 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	164,51	168,78	173,66	178,54	161,83													
ROBLE BARNIZADO	213,54	218,17	222,80	227,68	210,85													
ROBLE CRUDO	186,71	191,34	195,98	200,85	184,02													
FLOX  M302BFM	HAYA BARNIZADO	195,73	200,00	204,88	209,76	193,05			  Kg: 10 m³: 0.33 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	168,90	173,17	178,05	182,93	166,22													
ROBLE BARNIZADO	217,93	222,56	227,20	232,07	215,24													
ROBLE CRUDO	191,10	195,73	200,37	205,24	188,41													
FLOX  M202	HAYA BARNIZADO	192,20	195,61	199,76	204,15	190,00			  Kg: 9 m³: 0.23 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>46</td><td>46</td><td>138</td></tr></table>	QTD			1	2	6	46	46	138
	QTD																	
	1	2	6															
	46	46	138															
HAYA CRUDO	172,68	176,10	180,24	184,63	170,49													
ROBLE BARNIZADO	199,63	202,93	207,20	211,46	197,44													
ROBLE CRUDO	180,12	183,41	187,68	191,95	177,93													
FLOX  M202FM	HAYA BARNIZADO	196,59	200,00	204,15	208,54	194,39			  Kg: 9 m³: 0.23 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>46</td><td>46</td><td>138</td></tr></table>	QTD			1	2	6	46	46	138
	QTD																	
	1	2	6															
	46	46	138															
HAYA CRUDO	177,07	180,49	184,63	189,02	174,88													
ROBLE BARNIZADO	204,02	207,32	211,59	215,85	201,83													
ROBLE CRUDO	184,51	187,80	192,07	196,34	182,32													

REF./PC = COSIDO OPCIONAL SIN INCREMENTO DE PRECIOS

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
FLOX  M203	HAYA BARNIZADO	184,02	189,51	197,44	204,88	180,12			 40 44 106 78 z  Kg: 9 m³: 0.23 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>46</td><td>92</td><td>208</td></tr></table>	QTD			1	2	6	46	92	208
	QTD																	
	1	2	6															
	46	92	208															
HAYA CRUDO	169,39	174,88	182,80	190,24	165,49													
ROBLE BARNIZADO	192,20	197,56	205,61	213,17	188,29													
ROBLE CRUDO	177,56	182,93	190,98	198,54	173,66													
SUSA  M360	HAYA BARNIZADO	102,32	106,10	111,10	115,98	99,63			 45 52 102 47 z  Kg: 16 m³: 0.32 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>53</td><td>159</td></tr></table>	QTD			1	2	6	53	53	159
	QTD																	
1	2	6																
53	53	159																
HAYA CRUDO	87,68	91,46	96,46	101,34	85,00													
SUSA  M360FM	HAYA BARNIZADO	105,00	108,78	113,78	118,66	102,32			 45 52 103 47 z  Kg: 16 m³: 0.32 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>53</td><td>159</td></tr></table>	QTD			1	2	6	53	53	159
	QTD																	
1	2	6																
53	53	159																
HAYA CRUDO	90,37	94,15	99,15	104,02	87,68													
SUSA  M361	HAYA BARNIZADO	117,80	125,61	135,37	144,88	112,68			 45 52 102 47 z  Kg: 18 m³: 0.32 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>106</td><td>318</td></tr></table>	QTD			1	2	6	53	106	318
	QTD																	
1	2	6																
53	106	318																
HAYA CRUDO	103,17	110,98	120,73	130,24	98,05													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
SUSA																		
	HAYA BARNIZADO	120,49	128,29	138,05	147,56	115,37			 45 52 103 47 :  Kg: 18 m³: 0.32 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>53</td><td>106</td><td>318</td></tr></table>	QTD			1	2	6	53	106	318
QTD																		
1	2	6																
53	106	318																
M361FM	HAYA CRUDO	105,85	113,66	123,41	132,93	100,73												
IVONE																		
	HAYA BARNIZADO	154,27	165,85	179,88	194,15	143,66			 47 52 94 47 :  Kg: 16 m³: 0.36 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>110</td><td>210</td><td>550</td></tr></table>	QTD			1	2	6	110	210	550
QTD																		
1	2	6																
110	210	550																
M501	HAYA CRUDO	146,95	158,54	172,56	186,83	136,34												
IVONE																		
	HAYA BARNIZADO	200,61	212,20	226,22	240,49	190,00			 53 52 94 47 66  Kg: 10 m³: 0.33 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>110</td><td>210</td><td>550</td></tr></table>	QTD			1	2	6	110	210	550
QTD																		
1	2	6																
110	210	550																
M501B	HAYA CRUDO	183,54	195,12	209,15	223,41	172,93												
IVONE																		
	HAYA BARNIZADO	157,32	168,78	183,05	197,32	146,83			 47 52 94 47 :  Kg: 16 m³: 0.36 Pcs: 2  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>110</td><td>210</td><td>550</td></tr></table>	QTD			1	2	6	110	210	550
QTD																		
1	2	6																
110	210	550																
M502	HAYA CRUDO	150,00	161,46	175,73	190,00	139,51												

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
IVONE  M502B	HAYA BARNIZADO	203,66	215,12	229,39	243,66	193,17			 53 52 94 47 66  Kg: 10 m³: 0.30 Pcs: 1  QTD 1 2 6 110 210 550
	HAYA CRUDO	186,59	198,05	212,32	226,59	176,10			
IVONE  M503	HAYA BARNIZADO	160,61	171,95	186,22	200,49	150,00			 47 60 94 47 -  Kg: 16 m³: 0.32 Pcs: 2  QTD 1 2 6 110 210 600
	HAYA CRUDO	153,29	164,63	178,90	193,17	142,68			
IVONE  M503B	HAYA BARNIZADO	206,95	218,29	232,56	246,83	196,34			 47 60 94 47 66  Kg: 10 m³: 0.33, Pcs: 1  QTD 1 2 6 110 210 600
	HAYA CRUDO	189,88	201,22	215,49	230,00	179,27			
MAYA  M529	HAYA BARNIZADO	122,80	134,15	148,54	162,80	112,20			 47 56 92 47 -  Kg: 13 m³: 0.33 Pcs: 2  QTD 1 2 6 130 200 600
	HAYA CRUDO	115,49	126,83	141,22	155,49	104,88			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
IVANI  M336	HAYA BARNIZADO	142,07	153,66	167,68	181,95	131,71			 47 52 80 46 -  Kg: 15 m³: 0.28 Pcs: 2 
	HAYA CRUDO	132,32	143,90	157,93	172,20	121,95			
IVANI  M336B	HAYA BARNIZADO	188,41	200,00	214,02	228,29	178,05			 53 52 80 46 65  Kg: 9 m³: 0.29 Pcs: 1 
	HAYA CRUDO	168,90	180,49	194,51	208,78	158,54			
IVANI  M336CR	HAYA BARNIZADO	150,00	161,34	175,61	189,88	139,27			 47 52 80 46 -  Kg: 15 m³: 0.28 Pcs: 2 
	HAYA CRUDO	140,24	151,59	165,85	180,12	129,51			
NELLY  M84	HAYA BARNIZADO	141,10	155,98	170,73	185,49	131,71			 46 54 89 47 -  Kg: 16 m³: 0.30 Pcs: 2 
	HAYA CRUDO	132,56	147,44	162,20	176,95	123,17			

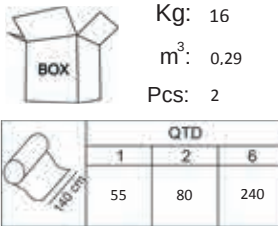
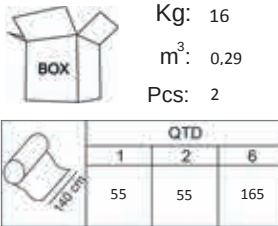
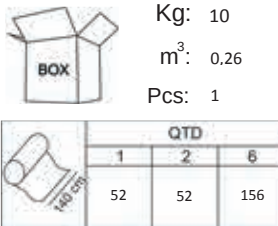
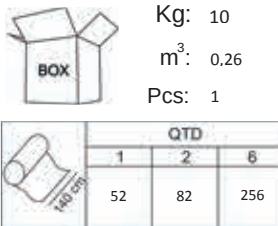
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
NELLY																		
	HAYA BARNIZADO	154,76	167,07	182,93	198,54	143,90			 Kg: 17 m³: 0.30 Pcs: 2									
 M84E	HAYA CRUDO	146,22	158,54	174,39	190,00	135,37			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>150</td><td>185</td><td>540</td></tr></table>	QTD			1	2	6	150	185	540
QTD																		
1	2	6																
150	185	540																
BIA																		
	HAYA BARNIZADO	117,32	123,17	131,46	140,00	112,68			 Kg: 17 m³: 0.28 Pcs: 2									
 M70E	HAYA CRUDO	102,68	108,54	116,83	125,37	98,05			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>110</td><td>275</td></tr></table>	QTD			1	2	6	55	110	275
QTD																		
1	2	6																
55	110	275																
BIA																		
	HAYA BARNIZADO	105,49	109,27	114,51	119,39	102,80			 Kg: 17 m³: 0.28 Pcs: 2									
 M71E	HAYA CRUDO	90,85	94,63	99,88	104,76	88,17			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																
BIA																		
	HAYA BARNIZADO	125,24	129,15	134,27	139,15	122,44			 Kg: 17 m³: 0.28 Pcs: 2									
 M72E	HAYA CRUDO	109,39	113,29	118,41	123,29	106,59			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																

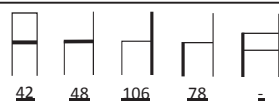
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
BIA									
	HAYA BARNIZADO	129,63	133,54	138,66	143,54	126,83			45539147- BOX Kg: 17 m³: 0.28 Pcs: 2 140 cm QTD 126 5555165
M72EFM	HAYA CRUDO	113,78	117,68	122,80	127,68	110,98			
BIA									
	HAYA BARNIZADO	118,90	125,85	134,76	143,54	113,78			45539047- BOX Kg: 17 m³: 0.28 Pcs: 2 140 cm QTD 1200 50100300
M74E	HAYA CRUDO	104,27	111,22	120,12	128,90	99,15			
BIA									
	HAYA BARNIZADO	107,20	113,41	121,34	129,15	102,32			45539047- BOX Kg: 16 m³: 0.28 Pcs: 2 140 cm QTD 110275 50110275
M70	HAYA CRUDO	92,56	98,78	106,71	114,51	87,68			
BIA									
	HAYA BARNIZADO	95,73	99,63	104,02	108,66	92,32			45539047- BOX Kg: 16 m³: 0.28 Pcs: 2 140 cm QTD 165 5555165
M71	HAYA CRUDO	81,10	85,00	89,39	94,02	77,56			

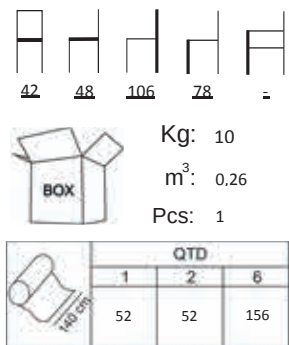
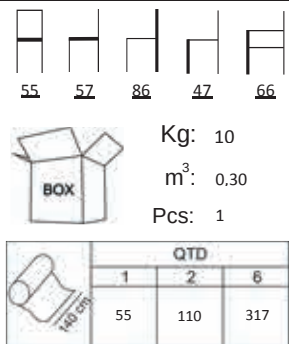
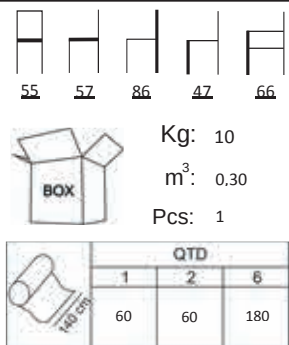
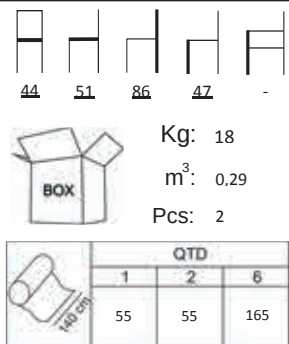
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
BIA									 45 53 90 47 -									
	HAYA BARNIZADO	116,83	120,73	125,85	129,88	114,02			 Kg: 16 m³: 0.28 Pcs: 2									
M72	HAYA CRUDO	100,98	104,88	110,00	114,02	98,17			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																
BIA									 45 53 91 47 -									
	HAYA BARNIZADO	121,10	125,00	130,12	134,15	118,29			 Kg: 16 m³: 0.28 Pcs: 2									
M72FM	HAYA CRUDO	105,24	109,15	114,27	118,29	102,44			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																
BIA									 45 53 90 47 -									
	HAYA BARNIZADO	110,24	117,32	126,10	134,88	105,12			 Kg: 16 m³: 0.28 Pcs: 2									
M74	HAYA CRUDO	95,61	102,68	111,46	120,24	90,49			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>100</td><td>300</td></tr></table>	QTD			1	2	6	50	100	300
QTD																		
1	2	6																
50	100	300																
MARTY									 45 51 86 47 -									
	HAYA BARNIZADO	84,88	88,66	93,41	98,05	81,95			 Kg: 16 m³: 0.29 Pcs: 2									
M433	HAYA CRUDO	72,68	76,46	81,22	85,85	69,76			 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																

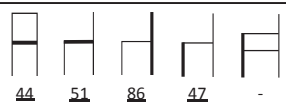
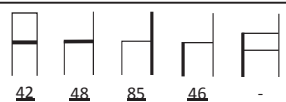
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
MARTY																		
	HAYA BARNIZADO	98,78	105,37	113,17	120,98	94,15			 Kg: 16 m³: 0.29 Pcs: 2									
M435/PC	HAYA CRUDO	86,59	93,17	100,98	108,78	81,95			  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>90</td><td>270</td></tr></table>	QTD			1	2	6	50	90	270
QTD																		
1	2	6																
50	90	270																
MARTY																		
	HAYA BARNIZADO	87,68	91,46	96,22	100,85	84,76		94,63	 Kg: 16 m³: 0.29 Pcs: 2									
M436	HAYA CRUDO	73,66	77,44	82,20	86,83	70,73		77,07	  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																
MARTY																		
	HAYA BARNIZADO	91,95	95,73	100,49	105,12	89,02		98,90	 Kg: 16 m³: 0.29 Pcs: 2									
M437	HAYA CRUDO	79,76	83,54	88,29	92,93	76,83		83,05	  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																
MARTY																		
	HAYA BARNIZADO	91,95	95,73	100,49	105,12	89,02		98,90	 Kg: 16 m³: 0.29 Pcs: 2									
M438/PC	HAYA CRUDO	79,76	83,54	88,29	92,93	76,83		83,05	  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
QTD																		
1	2	6																
55	55	165																

REF./PC = COSIDO OPCIONAL SIN INCREMENTO DE PRECIOS

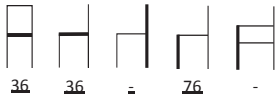
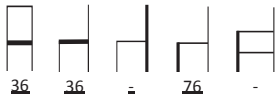
ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
MARTY									
	HAYA BARNIZADO	92,93	98,05	105,61	112,68	88,78			 Kg: 16 m³: 0.29 Pcs: 2
M439	HAYA CRUDO	80,73	85,85	93,41	100,49	76,59			
MARTY									
	HAYA BARNIZADO	90,98	94,76	99,51	104,15	88,05		97,93	 Kg: 16 m³: 0.29 Pcs: 2
M440	HAYA CRUDO	77,56	81,34	86,10	90,73	74,63		80,85	
MARTY									
	HAYA BARNIZADO	137,20	140,85	145,24	149,88	134,51		144,27	 Kg: 10 m³: 0.26 Pcs: 1
M463	HAYA CRUDO	117,68	121,34	125,73	130,37	115,00		121,10	
MARTY									
	HAYA BARNIZADO	152,80	158,90	166,46	174,02	148,41			 Kg: 10 m³: 0.26 Pcs: 1
M465	HAYA CRUDO	133,29	139,39	146,95	154,51	128,90			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M466	HAYA BARNIZADO	140,49	143,90	148,54	153,17	137,80			 42 48 106 78 =  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>52</td><td>52</td><td>156</td></tr></table>	QTD			1	2	6	52	52	156
	QTD																	
1	2	6																
52	52	156																
HAYA CRUDO	120,98	124,39	129,02	133,66	118,29			124,39										
 M467	HAYA BARNIZADO	140,24	143,90	148,17	152,80	137,44			 42 48 106 78 =  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>52</td><td>52</td><td>156</td></tr></table>	QTD			1	2	6	52	52	156
	QTD																	
1	2	6																
52	52	156																
HAYA CRUDO	120,73	124,39	128,66	133,29	117,93			124,39										
 M468	HAYA BARNIZADO	140,24	143,90	148,17	152,80	137,44			 42 48 106 78 =  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>52</td><td>52</td><td>156</td></tr></table>	QTD			1	2	6	52	52	156
	QTD																	
1	2	6																
52	52	156																
HAYA CRUDO	120,73	124,39	128,66	133,29	117,93			124,39										
 M469	HAYA BARNIZADO	148,66	153,66	160,12	166,46	145,00			 42 48 106 78 =  Kg: 10 m³: 0.26 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>52</td><td>72</td><td>216</td></tr></table>	QTD			1	2	6	52	72	216
	QTD																	
1	2	6																
52	72	216																
HAYA CRUDO	129,15	134,15	140,61	153,05	125,49													

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA	
		A	B	C	D	TELA CLIENTE			
		€	€	€	€	€	€	€	
 M470	HAYA BARNIZADO	140,49	143,90	148,54	153,17	137,80		147,56	
	HAYA CRUDO	120,98	124,39	129,02	133,66	118,29		124,39	
 M435C	HAYA BARNIZADO	159,02	165,85	175,85	185,12	153,41			
	HAYA CRUDO	137,07	143,90	153,90	163,17	131,46			
 M438C	HAYA BARNIZADO	145,12	150,00	153,78	159,02	142,44			
	HAYA CRUDO	123,17	128,05	131,83	137,07	120,49			
 M438E	HAYA BARNIZADO	109,27	112,93	117,80	122,32	106,34			
	HAYA CRUDO	94,63	98,29	103,17	107,68	91,71			

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
MARTY  M439E	HAYA BARNIZADO	106,59	112,07	118,78	125,49	102,20			 44 51 86 47 -  Kg: 18 m³: 0.29 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>80</td><td>240</td></tr></table>	QTD			1	2	6	55	80	240
	QTD																	
1	2	6																
55	80	240																
HAYA CRUDO	91,95	97,44	104,15	110,85	87,56													
MARTY  M440E	HAYA BARNIZADO	100,98	104,51	109,27	114,02	97,93			 44 51 86 47 -  Kg: 18 m³: 0.29 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
1	2	6																
55	55	165																
HAYA CRUDO	87,56	91,10	95,85	100,61	84,51													
BALIN  M220	HAYA BARNIZADO	106,59	111,10	115,24	119,39	104,27	126,22	115,00	 42 48 85 46 -  Kg: 15 m³: 0.28 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	91,95	96,46	100,61	104,76	89,63	119,51	97,93											
ROBLE BARNIZADO	119,02	123,78	127,80	131,83	116,83	143,05	132,93											
ROBLE CRUDO	104,39	109,15	113,17	117,20	102,20	128,41	116,34											
BALIN  M223	HAYA BARNIZADO	106,59	111,10	115,24	119,39	104,27	126,22	115,00	 42 48 85 46 -  Kg: 15 m³: 0.28 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	91,95	96,46	100,61	104,76	89,63	119,51	97,93											
ROBLE BARNIZADO	119,02	123,78	127,80	131,83	116,83	143,05	132,93											
ROBLE CRUDO	104,39	109,15	113,17	117,20	102,20	128,41	116,34											

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
BALIN  M225	HAYA BARNIZADO	106,59	111,10	115,24	119,39	104,27	126,22	115,00	 42 48 85 46 -  Kg: 15 m³: 0,28 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
	1	2	6															
	55	55	165															
HAYA CRUDO	91,95	96,46	100,61	104,76	89,63	119,51	97,93											
ROBLE BARNIZADO	119,02	123,78	127,80	131,83	116,83	143,05	132,93											
ROBLE CRUDO	104,39	109,15	113,17	117,20	102,20	128,41	116,34											
BALIN  M221	HAYA BARNIZADO	143,05	146,34	149,39	152,44	141,34	173,54	153,05	 41 51 109 76 -  Kg: 9 m³: 0,26 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
	1	2	6															
	50	50	150															
HAYA CRUDO	121,10	124,39	127,44	130,49	119,39	151,59	128,66											
ROBLE BARNIZADO	156,95	160,12	163,29	166,46	155,24	184,27	172,80											
ROBLE CRUDO	135,00	138,17	141,34	144,51	133,29	162,32	148,41											
BALIN  M224	HAYA BARNIZADO	143,05	146,34	149,39	152,44	141,34	173,54	153,05	 41 51 109 76 -  Kg: 9 m³: 0,26 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
	1	2	6															
	50	50	150															
HAYA CRUDO	121,10	124,39	127,44	130,49	119,39	151,59	128,66											
ROBLE BARNIZADO	156,95	160,12	163,29	166,46	155,24	184,27	172,80											
ROBLE CRUDO	135,00	138,17	141,34	144,51	133,29	162,32	148,41											
BALIN  M226	HAYA BARNIZADO	143,05	146,34	149,39	152,44	141,34	173,54	153,05	 41 51 109 76 -  Kg: 9 m³: 0,26 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
	1	2	6															
	50	50	150															
HAYA CRUDO	121,10	124,39	127,44	130,49	119,39	151,59	128,66											
ROBLE BARNIZADO	156,95	160,12	163,29	166,46	155,24	184,27	172,80											
ROBLE CRUDO	135,00	138,17	141,34	144,51	133,29	162,32	148,41											

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
BALIN  M227	HAYA BARNIZADO	110,85	114,02	116,46	118,90	109,39	132,56	121,34	  Kg: 6 m³: 0,10 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>46</td><td>46</td><td>92</td></tr></table>	QTD			1	2	6	46	46	92
	QTD																	
	1	2	6															
	46	46	92															
HAYA CRUDO	96,22	99,39	101,83	104,27	94,76	117,93	104,27											
ROBLE BARNIZADO	125,73	128,90	131,34	133,78	124,27	147,44	142,07											
ROBLE CRUDO	111,10	114,27	116,71	119,15	109,63	132,80	125,00											
BALIN  M228	HAYA BARNIZADO	72,68	75,61	78,29	80,98	71,22	94,39	83,17	  Kg: 6 m³: 0,06 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>46</td><td>46</td><td>92</td></tr></table>	QTD			1	2	6	46	46	92
	QTD																	
	1	2	6															
	46	46	92															
HAYA CRUDO	61,71	64,63	67,32	70,00	60,24	83,41	69,76											
ROBLE BARNIZADO	88,66	91,83	95,00	98,17	86,95	109,76	104,51											
ROBLE CRUDO	77,68	80,85	84,02	87,20	75,98	98,78	91,10											
BALIN  M222	HAYA BARNIZADO	124,39	129,27	135,00	140,85	120,24	-	-	  Kg: 7 m³: 0,10 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>37</td><td>74</td><td>222</td></tr></table>	QTD			1	2	6	37	74	222
	QTD																	
	1	2	6															
	37	74	222															
HAYA CRUDO	109,76	114,63	120,37	126,22	105,61	-	-											
ROBLE BARNIZADO	138,41	143,29	149,02	154,88	134,27	-	-											
ROBLE CRUDO	123,78	128,66	134,39	140,24	119,63	-	-											
RENNY  M210	HAYA BARNIZADO	104,76	109,76	113,54	117,32	102,56		113,29	  Kg: 14 m³: 0,28 Pcs: 2 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
1	2	6																
55	55	165																
HAYA CRUDO	90,12	95,12	98,90	102,68	87,93		96,22											

ARTÍCULO	ESTRUCTURA	ASIENTO Y RESPALDO							ESPECIFICACIONES TÉCNICAS									
		TEJIDO					ASIENTO LAMINADO POLIUREY	ASIENTO MADERA										
		A	B	C	D	TELA CLIENTE												
		€	€	€	€	€	€	€										
 M214	HAYA BARNIZADO	109,63	114,39	118,41	122,44	107,44		118,17	 Kg: 14 m³: 0.28 Pcs: 2   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>55</td><td>55</td><td>165</td></tr></table>	QTD			1	2	6	55	55	165
	QTD																	
1	2	6																
55	55	165																
HAYA CRUDO	95,00	99,76	103,78	107,80	92,80		101,10											
 M211	HAYA BARNIZADO	144,51	147,56	150,85	154,15	142,80		154,51	 Kg: 9 m³: 0.26 Pcs: 1   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
1	2	6																
50	50	150																
HAYA CRUDO	120,12	123,17	126,46	129,76	118,41		127,68											
 M215	HAYA BARNIZADO	144,51	147,56	150,85	154,15	142,80		154,51	 Kg: 9 m³: 0.26 Pcs: 1   <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>50</td><td>50</td><td>150</td></tr></table>	QTD			1	2	6	50	50	150
	QTD																	
1	2	6																
50	50	150																
HAYA CRUDO	120,12	123,17	126,46	129,76	118,41		127,68											

Taburetes		 DIMENSIONES	TEJIDO					 QTD m³ KG			
			CATEGORIA								
Ref.:	Estructuras		A	B	C	D	TELA CLIENTE				
		€	€	€	€	€					
CORVO	 PSG 109 BR	HIERRO	Φ400*830	169,88	173,29	177,68	182,07	167,44	1 0,160 18		
									Qtd	2	6
										50	100
CORVO	 PSG 109 BR/RO	HIERRO	Φ400*830	175,00	178,41	182,80	186,95	141,50	1 0,160 19,5		
									Qtd	2	6
										80	240
SEIA	 VSG095FNS	ACERO INOX BRILLANTE	Φ330*800	295,00	299,39	304,88	310,24	291,95	1 0,160 20		
		HIERRO		213,66	217,93	223,54	228,90	210,61	Qtd	2	6
					80	240					
SEIA	 VSG095FNS	ACERO INOX BRILLANTE	Φ330*800	343,17	347,44	353,05	358,41	340,12	1 0,160 19,5		
		HIERRO		261,59	265,85	271,46	276,83	258,54	Qtd	2	6
					80	240					

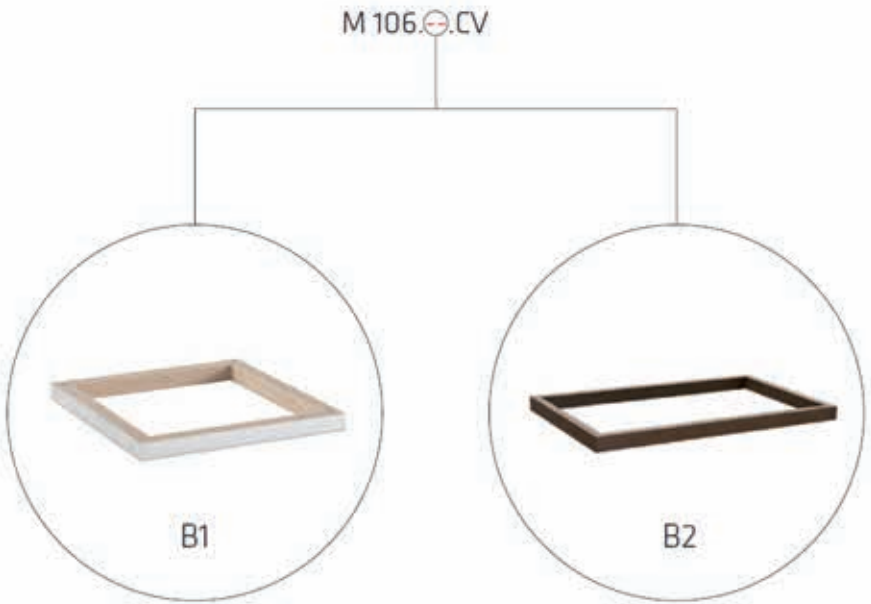


ARTICULO	ZÓCALO	TEJIDO					ESPECIFICACIONES TÉCNICAS									
		A	B	C	D	TELA CLIENTE										
		€	€	€	€	€										
POUF  M102.--.ST	 B1  B2 	128,29	141,46	157,93	174,39	117,07	 <u>42</u> <u>42</u> = <u>45</u> -  Kg: 9 m ³ : 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>200</td><td>470</td></tr></table>	QTD			1	2	6	100	200	470
QTD																
1	2	6														
100	200	470														
POUF  M102.--.RB	 B1  B2 	149,70	162,87	179,33	195,79	138,48	 <u>42</u> <u>42</u> = <u>45</u> -  Kg: 9 m ³ : 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>200</td><td>470</td></tr></table>	QTD			1	2	6	100	200	470
QTD																
1	2	6														
100	200	470														
POUF  M102.--.CR	 B1  B2 	178,29	194,15	213,90	233,66	164,88	 <u>42</u> <u>42</u> = <u>45</u> -  Kg: 9 m ³ : 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>120</td><td>240</td><td>720</td></tr></table>	QTD			1	2	6	120	240	720
QTD																
1	2	6														
120	240	720														
POUF  M 104.--.ST	 B1  B2 	127,68	138,17	151,34	164,51	118,29	 <u>42</u> <u>42</u> = <u>45</u> -  Kg: 7 m ³ : 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>150</td><td>450</td></tr></table>	QTD			1	2	6	100	150	450
QTD																
1	2	6														
100	150	450														

ARTICULO	ZÓCALO	TEJIDO					ESPECIFICACIONES TÉCNICAS									
		A	B	C	D	TELA CLIENTE										
POUF	 B1	137,56	148,05	161,22	174,39	128,54	 <u>42</u> <u>42</u> - <u>45</u> -  Kg: 7 m³: 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>150</td><td>450</td></tr></table>	QTD			1	2	6	100	150	450
QTD																
1	2	6														
100	150	450														
	 B2															
M 104.--.PV																
POUF	 B1	169,15	180,98	195,85	210,61	159,02	 <u>42</u> <u>42</u> - <u>45</u> -  Kg: 7 m³: 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>170</td><td>510</td></tr></table>	QTD			1	2	6	100	170	510
QTD																
1	2	6														
100	170	510														
	 B2															
M 104.--.CH																
POUF	 B1	149,09	159,57	172,74	185,91	140,06	 <u>42</u> <u>42</u> - <u>45</u> -  Kg: 7 m³: 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>100</td><td>150</td><td>450</td></tr></table>	QTD			1	2	6	100	150	450
QTD																
1	2	6														
100	150	450														
	 B2															
M 104.--.RB																
POUF	 B1	105,20	116,00	129,50	143,00	96,00	 <u>42</u> <u>42</u> - <u>45</u> -  Kg: 8 m³: 0.08 Pcs: 1  <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>140</td><td>280</td><td>560</td></tr></table>	QTD			1	2	6	140	280	560
QTD																
1	2	6														
140	280	560														
	 B2															
M106.--.ST																

ARTICULO	ZÓCALO	TEJIDO					ESPECIFICACIONES TÉCNICAS									
		A	B	C	D	TELA CLIENTE										
POUF  M 106---CV	 B1	167,80	180,98	197,44	213,90	156,59	  Kg: 8 m³: 0.08 Pcs: 1 <table><tr><th colspan="3">QTD</th></tr><tr><th>1</th><th>2</th><th>6</th></tr><tr><td>140</td><td>280</td><td>560</td></tr></table>	QTD			1	2	6	140	280	560
	QTD															
	1	2	6													
	140	280	560													
	 B2															

Observações / Remarks / Remarques / Observaciones



Bases / Plinths / Socles / Zócalos

- B1 - Rodapê Revestido Alumínio / Aluminium Laminate Plinth / Socle Bas Stratifié Alu / Zócalo Recubierto Aluminio
B2 - Rodapé Madeira / Veneered Wooden Plinth / Socle en Bois / Zócalo Madera

BANCADAS



COMO HACER UN PEDIDO
DE UNA BANCADA



1º
ELEGIR UN ARTÍCULO



POP 100 000.00.00

POP 100 JAZZ ROCK

2º
ELEGIR EL FORMATO



POP 100 100.00.00

100 50 65C 70Q

3º
ELEGIR LA PATA O
EL ZÓCALO



POP 100 100.P7ST

P7 P6 P8 P9

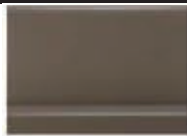
4º
ELEGIR EL RESPALDO

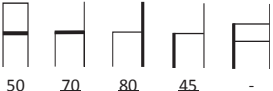


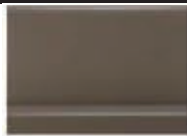
POP 100 100.P7ST

ST RB CR

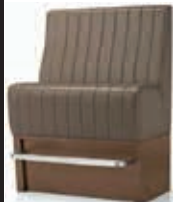
67

ARTICULO	ZÓCALO/ PATAS	 ST					 RB					 CR					 CRB				
		TEJ																			
		A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE
		€					€					€					€				
 50.--.---	 P6	220	244	275	305	199															
	 P7	230	255	287	316	210															
 100.--.---	 P6	363	402	452	501	329															
	 P7	373	413	462	512	340															
 70Q.--.---	 P6	472	532	605	679	422															
	 P7	485	544	618	691	434															
 65C.--.---	 P6	250	284	327	370	221															
	 P7	260	294	337	379	230															
 100.--.---	 B1	411	456	513	572	372															
	 B2	402	449	506	563	363															
	 P7	396	443	499	557	357															
	 P8	416	462	520	577	377															

																				ESPECIFICACIONES TÉCNICAS
LR					CP					LRB					CV					
IDO																				
A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	
€					€					€					€					
															246	271	302	333	226	 50 70 80 45 -
															256	280	312	342	237	
																				 Kg: 19 m³: 0,28 Pcs: 1
															409	449	498	547	375	 100 70 80 45 -
															420	460	509	559	387	
																				 Kg: 25 m³: 0,56 Pcs: 1
															528	588	661	735	478	 86 86 80 45 -
															541	600	674	748	490	
																				 Kg: 35 m³: 0,35 Pcs: 1
															276	310	352	395	246	 66 70 80 45 -
															287	321	363	406	257	
																				 Kg: 19 m³: 0,35 Pcs: 1
															457	504	561	620	418	 100 71 100 45 -
															449	495	552	610	410	
															442	488	546	604	404	 Kg: 28 m³: 0,71 Pcs: 1
															462	509	566	623	423	

ARTICULO	ZÓCALO/ PATAS	 ST					 RB					 CR					 CRB				
		TEJ																			
		A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE
 70Q.--.---	 B1	521	587	670	751	465															
	 B2	510	576	659	740	454															
	 P7	509	574	656	739	452															
	 P8	533	599	682	763	477															
 65C.--.---	 B1	289	326	373	420	256															
	 B2	279	317	363	411	248															
	 P7	273	311	357	405	240															
	 P8	293	330	377	424	261															
 100.--.---	 B5	357	396	445	495	323	373	412	462	511	339	515	561	618	676	476	532	577	635	693	491
	 B3	401	440	490	539	367	418	457	506	556	384	560	605	663	721	520	576	622	679	737	537
 70Q.--.---	 B5	413	473	548	622	363	437	496	571	644	387	578	644	727	809	522	578	661	727	809	539
	 B3	463	522	596	671	412	487	545	620	694	435	627	693	776	857	571	644	710	793	874	710
 100BAR.--.---	 B6	573	613	663	712	540	590	630	679	729	557	732	778	835	894	693	749	795	852	910	710

					LR						CP						LRB						CV	ESPECIFICACIONES TÉCNICAS
IDO																								
A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	 Kg: 38 m³: 0,74 Pcs: 1				
															577	643	726	807	521					
															566	632	715	796	510	 Kg: 38 m³: 0,74 Pcs: 1				
															565	630	712	795	509	 Kg: 21 m³: 0,48 Pcs: 1				
															589	655	737	820	533					
															315	352	399	446	283	 Kg: 21 m³: 0,48 Pcs: 1				
															306	343	390	437	273					
															299	337	384	430	267	 Kg: 35 m³: 0,65 Pcs: 1				
															320	356	404	450	287					
554	604	666	729	511	590	643	709	774	545	573	623	687	749	530	396	435	485	534	362	 Kg: 35 m³: 0,65 Pcs: 1				
599	649	711	773	556	635	688	754	820	590	618	668	730	793	576	440	480	529	579	407					
																				 Kg: 38 m³: 0,62 Pcs: 1				
628	700	791	882	566	690	770	868	967	623	650	720	807	895	590	470	529	604	677	420	 Kg: 38 m³: 1,29 Pcs: 1				
677	750	840	930	616	740	818	917	1016	672	699	770	856	944	640	520	578	652	727	468					
																				 Kg: 38 m³: 1,29 Pcs: 1				
771	821	884	946	728	809	861	927	993	763	791	841	904	966	749	613	654	702	752	580	 Kg: 38 m³: 1,29 Pcs: 1				

ARTICULO	ZÓCALO/ PATAS	 ST					 RB					 CR					 CRB				
		TEJ																			
		A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE
ROCK	 B1																				
	 B2																				
	 P9																				
100.--.---																					
ROCK	 B1																				
	 B2																				
	 P9																				
70Q.--.---																					
ROCK	 B4																				
																					
100BAR.--.---																					
JAZZ	 B2	361	400	450	499	327	378	417	466	516	344	520	565	623	680	479	535	583	639	696	496
	 P9	412	451	501	551	379	429	468	518	567	395	449	617	674	732	532	588	633	691	749	548
100.--.---																					
JAZZ	 B2	361	400	450	499	327	378	417	466	516	344										
	 P9	416	455	505	554	382	432	472	521	571	399										
65C.--.---																					

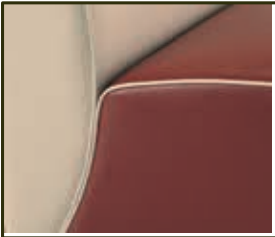
																				ESPECIFICACIONES TÉCNICAS				
LR					CP					LRB					CV									
IDO																								
A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE					
															477	517	566	616	444					
															454	494	543	593	421					
															495	534	584	633	461	 Kg: 29 m ³ : 0,67 Pcs: 1				
															548	606	680	755	496					
															554	612	687	761	502					
															584	643	717	791	533	 Kg: 59 m ³ : 0,64 Pcs: 1				
															678	718	767	817	645					
																				 Kg: 59 m ³ : 0,92 Pcs: 1				
559	609	671	733	516	595	648	713	779	550	578	628	690	752	535	400	440	489	539	367					
610	660	722	784	567	646	699	765	830	601	629	679	741	805	587	452	491	541	590	418					
																				 Kg: 29 m ³ : 0,67 Pcs: 1				
																								
																				 Kg: 29 m ³ : 0,78 Pcs: 1				

ARTICULO	ZÓCALO/ PATAS	 ST					 RB					 CR					 CRB				
		TEJ																			
		A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE
JAZZ  70Q.--,---	 B2	411	470	544	618	360	435	495	568	643	385	576	641	723	806	520	591	657	740	822	535
	 P9	485	544	618	693	434	510	570	643	717	460	650	716	798	880	594	666	732	815	909	610
JAZZ  100BAR.--,---	 B4	596	635	685	734	562	613	652	701	751	579	755	800	859	916	715	771	817	874	932	732



PIEZA DE ANCLAJE

+58,54 €

 LR					 CP					 LRB					 CV					ESPECIFICACIONES TÉCNICAS				
IDO																								
A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	A	B	C	D	TELA CLIENTE	 Kg: 33 m ³ : 0,78 Pcs: 1				
624	698	788	878	563	688	766	865	963	620	648	717	804	891	588	467	526	600	674	416					
699	772	862	952	638	762	840	939	1038	694	722	791	879	966	662	541	600	674	749	490	 <u>110</u> <u>71</u> <u>100</u> <u>46</u> -				
																				 Kg: 33 m ³ : 0,78 Pcs: 1				
794	844	906	968	751	830	883	949	1015	785	813	863	926	988	771	635	676	724	774	602	 <u>100</u> <u>71</u> <u>129</u> <u>75</u> -				
																				 Kg: 59 m ³ : 0,92 Pcs: 1				
					BORDÓN DISPONIBLE EN EL MODELO POP.															+9,75 €				

RESPALDOS



ST : ESTANDAR



RB : ABOTONADO



CR : COSIDO "FALSO CAPITONE"



CRB : COSITO "FALSO CAPITONE" ABOTONADO



LR : COSIDO TIPO CHESTER



CP : CAPITONE



LRB : COSITO BOTONADURA CHESTER



CV : COSIDO LISTADO VERTICAL
CH : COSIDO LISTADO HORIZONTAL

PATAS



P6: CILINDRICA MADERA



P7: CILINDRICA ACERO INOXIDABLE



P8: TRIANGULAR ACERO INOXIDABLE



P9: TRIANGULAR ALTA ACERO INOX.

BASES



B1: ZOCALO RECUBIERTO ALUMINIO



B2: ZOCALO MADERA



B3: ESTRUCTURA DE MADERA



B4: ESTRUCTURA MADER + REPOSAPIE INOX.



B5: 4 PATAS DE MADERA



B6: 4 PATAS DE MADERA + REPOSAPIES INOX.

TIPO DE COSIDOS



DCL20



DCL10



TCL20



TCL10



CS

ARTÍCULO	Ref	TIPO DE COSIDOS
Blues		DCL10
Camelot		DCL10
Camelot(CR)		TCL10
Cassis		DCL10
Cibelle(M621)		DCL20
Dénia		DCL20
Diane		DCL20
Ellen		DCL20
Ivani		DCL20
Ivone		DCL10
Jazz		DCL10
Karen		DCL20
Maya		DCL10
Nelly		CS
Optima		DCL10
POP 100		TCL20
POP 80		TCL20
Pouf	-	-
	M104.B2.PV	TCL20
	M104.B2.CH	DCL10
	M104.B2.ST	TCL20
	M102.B2.ST	TCL20
	N102.B2.RB	DCL10
	M102.B2.CR	DCL10
	M106.B2.CV	CS
	M106.B2.ST	TCL20
Rock		CS
Roven		DCL20
Serena		DCL20

TACOS

D05



MARRON/BLANCO: BALDOSAS Y ALFOMBRAS

D06



MARRON/BLANCO: PARQUET Y BALDOSAS

D07



CROMADO: ALFOMBRAS

D09



MARRON/BLANCO: BALDOSAS Y ALFROMBRAS

RUEDAS

40kg cada rueda



- CONJUNTO DE 2

+21,95

€

BRAZOS



MC01



MC02



MC03

HAYA

46,34 €

CONJUNTO DE 2

FRESNO

47,56 €

ROBLE

48,78 €

ACABADOS DE METAL

F1



F2



F3



F4



- F1 - CROMADO
- F2 - NIQUEL MATE
- F3 - BRONCE OXIDADO
- F4 - NEGRO MATE

CUBRE ASIENTO DURO



NOTA_
-DISPONIBLE EN TODOS LOS MODELOS APILABLES Y ALGUNOS NO APILABLES

CINTA ELÁSTICA



COSTO EXTRA **9,76 €**

NOTA:
-SOLO DISPONIBLE EN ALGUNOS MODELOS

ESPUMAS

STANDARD: INCLUIDO EN TODOS LOS MODELO

DENSIDAD: 30KG/M3

RETARDANTE DE FUEGO

CMHR: OPCIONAL BAJO PEDIDO

DENSIDAD: 40KG /M3

IGNÍFUGA

EMBALAGE



-Todos nuestros productos son embalados de acuerdo con un gran nivel de calidad, con el objetivo de garantizar su seguridad, los protegiendo durante el transporte hasta la entrega final al cliente.

Para lograrlo se utiliza embalajes de cartón grueso, unas esquineras de espuma en polietileno y unas bolsas de plástico, asegurando así un mejor embalaje de nuestros productos.

ARTÍCULO	METRAJE DE TEJIDO														
		ST		RB		CR		CRB		LR		CP		LRB	
POP80  50.-,---	185 cm Respaldo: 80cm Asiento: 105cm														185 cm Respaldo: 80cm Asiento: 105cm
POP80  100.-,---	300 Respaldo: 150cm Asiento: 150cm														300 Respaldo: 150cm Asiento: 150cm
POP80  70Q.-,---	410 Respaldo : 300cm Asiento: 150cm														410 Respaldo : 300cm Asiento: 150cm
POP80  65C.-,---	250 Respaldo: 155cm Asiento: 105cm														250 Respaldo: 155cm Asiento: 105cm

ARTÍCULO	METRAJE DE TEJIDO									
	 ST	 RB	 CR	 CRB	 LR	 CP	 LRB	 CV		
POP100  100.-,---	350 Respaldo : 150cm Asiento: 200cm							350 Respaldo : 150cm Asiento: 200cm		
POP100  70Q.-,---	460 Respaldo: 350cm Asiento: 150cm							460 Respaldo: 350cm Asiento: 150cm		
POP100  65C.-,---	280 Respaldo: 180cm Asiento: 105cm							280 Respaldo: 180cm Asiento: 105cm		
BLUES  100.-,---	280 cm	280 cm	330 cm	330 cm	360 cm	380 cm	360 cm	280 cm		

ARTÍCULO	METRAJE DE TEJIDO														
		ST	RB	CR	CRB	LR	CP	LRB	CV						
BLUES  70Q.-.-.-	450 cm	450 cm	500 cm	500 cm	550 cm	600 cm	550 cm	450 cm							
BLUES  100BAR.-.-.-	300 cm	300 cm	350 cm	350 cm	380 cm	400 cm	380 cm	300 cm							
ROCK  100.-.-.-								300 cm							
ROCK  70Q.-.-.-								450 cm							

ARTÍCULO	METRAJE DE TEJIDO															
		ST		RB		CR		CRB		LR		CP		LRB		CV
ROCK  100BAR.-.-.-																300 cm
JAZZ  100.-.-.-	300 cm		300 cm		350 cm		350 cm		380 cm		400 cm		380 cm			300 cm
JAZZ  65C.-.-.-	450 cm		450 cm		500 cm		500 cm		530 cm		600 cm		530 cm			450 cm
JAZZ  70Q.-.-.-	450 cm		450 cm		500 cm		500 cm		530 cm		600 cm		530 cm			450 cm
JAZZ  100BAR.-.-.-	300 cm		300 cm		350 cm		350 cm		380 cm		400 cm		380 cm			300 cm

MESAS

HOROS			ESTRUCTURA	TABLERO						
				HAYA	"POLYREY"	"POLYREY" PVC	MELAMINA			
				F10A25	L12A25	L12F25	ML13A19			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MM560	HAYA BARNIZADO									
		700*700*760	121,10	180,37	215,61	200,24	166,83	1	0,087	21,0
		800*800*760	124,27	195,49	245,73	227,56	181,59	1	0,144	27,0
		900*900*760	130,00	211,22	266,83	247,68	188,05	1	0,144	34,5
 MM562	HAYA BARNIZADO	1100*700*760	130,00	212,20	268,41	245,24	196,95	1	0,162	33,0
		1200*700*760	131,59	220,61	278,54	256,34	203,54	1	0,162	36,0
		1200*800*760	133,17	226,83	285,00	261,83	211,59	1	0,168	41,0
		1200*900*760	138,41	241,10	293,66	281,46	217,68	1	0,210	44,5
		1300*800*760	138,41	242,07	304,63	281,46	218,90	1	0,210	44,5
		1400*800*760	140,00	249,76	317,44	286,83	221,46	1	0,210	48,0
		1500*800*760	148,54	268,66	345,61	318,41	235,49	1	0,224	51,5
		1600*800*760	150,12	279,39	353,54	323,78	248,66	1	0,277	55,0

HOROS			ESTRUCTURA	TABLERO						
				HAYA	"POLYREY"	VIDRO	-			
				F10A25	L12A25	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MA 564	HAYA BARNIZADO	500*500*600	96,83	135,37	156,34	177,32	-	1	0,049	16,0
 MC 566	HAYA BARNIZADO	1000*600*400	101,71	174,02	209,76	283,90	-	1	0,079	26,0
 MC 568	HAYA BARNIZADO	600*600*400	91,22	138,78	147,80	202,20	-	1,00	0,06	22,00
		700*700*400	95,37	154,63	195,24	248,17	-	1,00	0,06	22,00

FARO			ESTRUCTURA	TABLERO						
				HAYA	"POLYREY"	-	-			
				F10B60	L12B60	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MM515	HAYA BARNIZADO									
		700*700*760	-	232,20	265,12	-	-	1	0,070	26,0
		800*800*760	-	251,71	299,88	-	-	1	0,090	34,0
		900*900*760	-	274,63	327,93	-	-	1	0,100	43,0
 MM516	HAYA BARNIZADO	700*600*760	-	232,20	265,12	-	-	1	0,060	22,0
		800*700*760	-	251,71	299,88	-	-	1	0,070	29,5
		1100*700*760	-	271,59	325,49	-	-	1	0,100	35,0
		1200*700*760	-	281,59	340,61	-	-	1	0,130	50,5
		1200*800*760	-	293,78	350,85	-	-	1	0,140	56,5
		1200*900*760	-	307,20	362,44	-	-	1	0,150	58,0
		1300*800*760	-	307,44	372,32	-	-	1	0,150	60,0
 MA517	HAYA BARNIZADO	700*350*680	-	200,00	219,63	-	-	1	0,200	10,0
 MM515	ROBLE BARNIZADO									
		700*700*760	-	264,88	292,56	-	-	1	0,070	26,0
		800*800*760	-	285,85	327,32	-	-	1	0,090	34,0
		900*900*760	-	310,61	355,37	-	-	1	0,100	43,0
 MM516	ROBLE BARNIZADO	700*600*760	-	264,88	292,56	-	-	1	0,060	22,0
		800*700*760	-	285,85	322,44	-	-	1	0,070	29,5
		1100*700*760	-	307,20	352,93	-	-	1	0,100	35,0
		1200*700*760	-	318,05	368,05	-	-	1	0,130	50,5
		1200*800*760	-	331,22	378,29	-	-	1	0,140	56,5
		1200*900*760	-	345,73	389,88	-	-	1	0,150	58,0
		1300*800*760	-	345,61	399,76	-	-	1	0,150	60,0
 MA517	ROBLE BARNIZADO	700*350*680	-	230,00	247,07	-	-	1	0,200	10,0

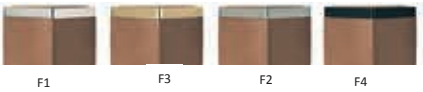
ALVITO			ESTRUCTURA	TAMPO/TOP/PLATEAU/TABLERO						
				HAYA	"POLYREY"	"POLUREY" PVC	MELAMINA			
				F10A25	L12A25	L12F25	ML13A19			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
	HAYA BARNIZADO									
		700*700*760	121,10	180,37	215,61	200,24	166,83	1	0,087	21,0
		800*800*760	124,27	195,49	245,73	227,56	181,59	1	0,144	27,0
		900*900*760	130,00	211,22	266,83	247,68	188,05	1	0,144	34,5
MM500.--										
	HAYA BARNIZADO	1100*700*760	130,00	212,20	268,41	245,24	196,95	1	0,162	33,0
		1200*700*760	131,59	220,61	278,54	256,34	203,54	1	0,162	36,0
		1200*800*760	133,17	226,83	285,00	261,83	211,59	1	0,168	41,0
		1200*900*760	138,41	241,10	293,66	281,46	217,68	1	0,210	44,5
		1300*800*760	138,41	242,07	304,63	281,46	218,90	1	0,210	44,5
		1400*800*760	140,00	249,76	317,44	286,83	221,46	1	0,210	48,0
		1500*800*760	148,54	268,66	345,61	318,41	235,49	1	0,224	51,5
		1600*800*760	150,12	279,39	353,54	323,78	248,66	1	0,277	55,0
MM501.--										
	HAYA BARNIZADO	ø1000	121,10	218,66	283,90	249,76	187,44	1	0,161	35,0
		ø1200	124,27	256,59	342,07	300,73	232,44	1	0,221	42,0
		ø1300	130,00	279,76	376,10	331,46	240,61	1	0,221	45,5
		ø1400	133,66	344,15	-	-	265,73	1	0,292	49,0
		ø1500	137,32	350,98	-	-	267,80	1	0,292	52,5
		ø1600	140,98	366,10	-	-	301,22	1	0,415	56,0
		ø1700	144,63	383,17	-	-	303,66	1	0,415	59,5
		ø1800	148,29	389,51	-	-	310,24	1	0,415	63,0
MM502.--										
	HAYA BARNIZADO	700*350*680	88,29	129,76	146,95	131,71	117,56	1	0,200	10,0
MA503.--										
	HAYA BARNIZADO									
		700*700*1100	225,49	284,76	320,00	304,63	271,34	1	0,124	22,4
		800*800*1100	244,51	315,73	365,98	347,80	301,83	1	0,151	26,0
		1100*700*1100	251,22	333,54	391,59	367,93	318,29	1	0,124	32,0
		1200*800*1100	274,15	367,80	425,98	402,80	352,56	1	0,151	36,0
MM499.--										
	HAYA BARNIZADO	400*700	-	61,95	87,80	76,59	61,34	2	0,200	6,0
		400*800	-	68,29	99,27	86,22	63,66	2	0,200	9,0
		400*900	-	71,34	100,24	90,00	64,27	2	0,230	10,5
E1										
	HAYA BARNIZADO	1200*700	-	127,32	187,20	163,17	110,37	2	0,480	18,5
		1200*800	-	132,07	192,07	167,07	116,83	2	0,480	21,0
		1200*900	-	141,10	195,49	171,59	117,68	2	0,640	23,5
E2										

ALVITO			ESTRUCTURA	TAMPO/TOP/PLATEAU/TABLERO						
				HAYA	"POLYREY"	"POUREY" PVC	MELAMINA			
				F10A25	L12A25	L12F25	ML13A19			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MM506.--	HAYA BARNIZADO	500*500*600	95,24	133,78	153,54	-	-	1	0,049	11,0
 MM507.--	HAYA BARNIZADO	ø500*600	94,39	144,02	154,63	-	-	1	0,049	9,0
 MC508.--	HAYA BARNIZADO									
		600*600*400	88,29	135,85	144,88	-	-	1	0,049	13,0
		700*700*400	91,95	151,22	188,66	-	-	1	0,049	15,0
		1000*600*400	94,39	166,71	202,44	-	-	1	0,079	18,0

PATAS



ACABADO ADORNO METAL



F1 - CROMADO
F2 - NIQUEL MATE
F3 - BRONCE OXIDADO
F4 - NEGRO MATE

Las opciones de las patas P2/P5 tienen un costo extra de 15 €/mesa

ALVECO			ESTRUCTURA	TABLERO						
				HAYA	MELAMINA	-	-			
				F10A25	ML13A19	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m³	kg
 MM546	HAYA BARNIZADO									
		700*700*760	94,76	154,02	140,61	-	-	1	0,087	21,0
		800*800*760	96,95	168,17	154,27	-	-	1	0,144	27,0
		900*900*760	101,59	182,80	161,46	-	-	1	0,144	34,5
 MM543	HAYA BARNIZADO	1100*700*760	101,59	183,78	168,41	-	-	1	0,162	33,0
		1200*700*760	102,80	191,71	174,76	-	-	1	0,162	36,0
		1200*800*760	103,90	197,56	182,32	-	-	1	0,168	41,0
		1200*900*760	108,05	210,73	187,32	-	-	1	0,210	44,5
		1300*800*760	108,66	212,32	189,15	-	-	1	0,210	44,5
		1400*800*760	109,76	219,51	191,22	-	-	1	0,210	48,0
		1500*800*760	117,68	237,80	204,63	-	-	1	0,224	51,5
		1600*800*760	118,78	248,05	217,32	-	-	1	0,277	55,0
 MM544	HAYA BARNIZADO	ø1000	94,76	192,32	158,78			1	0,161	35,0
		ø1200	96,95	229,27	205,12			1	0,221	45,5
		ø1300	100,98	250,61	211,59			1	0,292	49,0
		ø1400	100,98	315,12	236,71			1	0,292	52,5
		ø1500	100,98	321,95	238,78			1	0,415	56,0
		ø1600	102,20	338,29	273,41			1	0,415	59,5
		ø1700	102,20	355,24	275,85			1	0,415	62,0
		ø1800	102,20	361,71	282,44			1	0,420	65,0
 MA545	HAYA BARNIZADO	700*350*680	-	121,22	110,85					
 E1	HAYA BARNIZADO	400*700	-	61,95	61,34			2	0,200	6,0
		400*800	-	68,29	63,66			2	0,200	9,0
		400*900	-	71,34	64,27			2	0,230	10,5
 E2	HAYA BARNIZADO	1200*700	-	127,32	110,37			2	0,480	18,5
		1200*800	-	132,07	116,83			2	0,480	21,0
		1200*900	-	141,10	117,68			2	0,640	23,5

SERPA			ESTRUCTURA	TABLERO						
				HAYA	ROBLE	-	-			
				F10B60	C11B60	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MC134	HAYA BARNIZADO	700*700*320	-	185,88	-	-	-	1	0,257	17,0
	ROBLE BARNIZADO		-	-	213,94	-	-			
 MC134	HAYA BARNIZADO	1000*700*320	-	218,68	-	-	-	1	0,184	26,0
	ROBLE BARNIZADO		-	-	242,26	-	-			

VEGA			ESTRUCTURA	TABLERO						
				HAYA	ROBLE	-	-			
				F10B60	C11B60	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MC152	Inox Pulido	700*700*250	-	277,56	287,68	-	-	1	0,130	19,0
 MC152	Inox Pulido	1000*700*250	-	331,04	340,79	-	-	1	0,180	26,5

Nisa			ESTRUCTURA	TABLERO						
				HAYA	"POLYREY"	"POLYREY" PVC	MELAMINA			
				F10A25	L12A25	L12F25	ML13A19			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MC572	HAYA BARNIZADA	ø700*400	99,88	165,49	193,29	-	-	1	0,060	12,0
 MA573	HAYA BARNIZADA	ø500*600	102,44	152,07	162,68	-	-	1	0,049	9,0

BRIDGE			ESTRUCTURA	TABLERO						
				HAYA	ROBLE	-	-			
				F10B60	C11B60	-	-			
REF.	MADERA	DIMENSIONES	€	€	€	€	€	QTD	m ³	kg
 MC575	CROMADO	1000*700*210	-	203,63	213,39	-	-	1	0,177	26,0
 MC576	CROMADO	700*700*210	-	168,27	178,39	-	-	1	0,125	19,0

ESTRUCTURAS

ESTRUCTURAS	REF.	ROBLE €	HAYA €	COLUMNA LACADA SUPLEMENTO €	ESPECIFICACIONES TÉCNICAS
PICO 	MM525		139,63	14,63	Max 800*800 740  520*520  6,5  1Pcs 0,06m ³ 
PICO 	MM526		255,24	26,83	Max 1100*900 740  825*520  13  1Pcs 0,07m ³ 
PICO 	MC528		79,27	12,20	Max 600*600 455  405*405  5  1Pcs 0,06m ³ 
PICO 	MM533		248,90	19,51	Max Ø1300 740  830*830  15  1Pcs 0,06 
PICO 	MM534		157,32	17,07	Max 900*900 740  630*630  7,5  1Pcs 0,06m ³ 

ESTRUCTURAS	REF.	ROBLE €	HAYA €	COLUMNA LACADA SUPLEMENTO €	ESPECIFICACIONES TÉCNICAS
AVIS 	MM120	98,88	91,99	12,20	Max Ø600 460  Ø380  3,5  1Pcs 0,02m³
AVIS 	MM121	215,65	208,76	12,20	Max Ø600 460  Ø380  8  1Pcs 0,02m³
AVIS 	MM122	97,48	88,76	12,20	Max 600*600 460  380*380  4  1Pcs 0,02m³

TABLEROS

TABLEROS CHAPADOS EN HAYA Y ROBLE



F10A25 CANTO CHAPEADO HAYA
ALMA EN AGLOMERADO



F10A40 CANTO CHAPO CHAPEADO HAYA
ALMA EN AGLOMERADO



C11B60 CANTO CHAPEADO ROBLE
ALMA EN AGLOMERADO

TABLEROS CHAPADOS EN HAYA Y ROBLE

Ref.							 2 Pcs					
	F10A25	F10A40	C11A25	C11A40	HAYA	ROBLE	m ³			BOX		
Dimensiones	HAYA		ROBLE		F10B60	C11B60	25mm	40mm	60mm	25mm	40mm	60mm
	25mm	40mm	25mm	40mm								
	€	€	€	€	60mm	60mm						
500x500	38,66	44,39	41,10	47,44	63,17	69,63	0,016	0,025	0,036	8,80	11,60	12,70
600x600	47,56	55,24	51,10	59,39	71,46	79,51	0,022	0,035	0,051	12,00	16,30	18,00
700x600	59,15	69,63	63,78	74,88	80,85	90,49	0,026	0,040	0,059	14,30	18,60	20,80
700x700	59,15	69,63	63,78	74,88	80,85	90,49	0,030	0,046	0,068	16,50	21,46	24,00
800x800	71,22	82,32	75,24	88,78	95,49	106,83	0,038	0,060	0,088	20,90	28,00	31,00
800x700	71,22	82,32	75,24	88,78	95,49	106,83	0,034	0,053	0,078	18,70	24,73	27,50
900x900	81,22	97,32	88,29	105,61	110,24	123,54	0,048	0,075	0,145	26,40	35,00	51,17
1100x700	82,07	97,56	88,90	105,85	110,37	123,66	0,046	0,072	0,100	25,30	33,60	37,50
1200x700	88,90	105,37	96,22	113,54	115,98	129,88	0,050	0,078	0,110	27,50	36,40	40,58
1200x800	93,66	112,56	101,83	121,71	123,66	138,66	0,057	0,078	0,130	29,20	36,40	45,88
1200x900	102,68	123,29	111,83	133,41	132,68	148,78	0,064	0,099	0,145	35,20	46,20	51,17
1300x800	103,66	123,54	112,44	133,54	132,32	148,17	0,064	0,099	0,140	35,20	44,30	51,17
1400x800	109,76	131,10	119,27	141,59	144,88	161,71	0,066	0,120	0,151	36,30	47,60	53,29
1500x800	120,12	143,05	130,12	154,15	154,63	172,44	0,071	0,100	0,160	39,05	50,00	56,80
1600x800	129,27	153,17	139,88	165,00	161,83	180,49	0,076	0,117	0,172	41,80	54,60	60,70
Φ500	50,00	55,12	52,32	57,93	72,07	75,61	0,016	0,025	0,036	8,80	11,60	12,70
Φ600	57,32	64,63	60,61	68,29	81,83	86,46	0,022	0,035	0,051	12,00	16,30	18,00
Φ700	65,49	75,49	69,76	80,37	91,83	98,54	0,026	0,040	0,059	14,30	18,60	20,80
Φ800	75,61	87,93	81,22	94,15	107,56	115,73	0,030	0,046	0,068	16,50	21,46	24,00
Φ900	86,83	102,20	93,54	109,51	121,34	129,76	0,038	0,060	0,088	20,90	28,00	31,00
Φ1000	97,56	116,10	106,10	124,88	134,88	144,76	0,059	0,092	0,135	32,45	42,90	47,64
Φ1100	113,90	135,85	123,41	146,34	154,27	165,73	0,071	0,130	0,162	39,05	57,17	60,00
Φ1200	132,93	158,17	143,90	170,37	171,83	184,88	0,085	0,130	0,192	46,70	67,70	70,90
Φ1300	150,00	179,51	163,41	192,32	196,71	210,98	0,085	0,130	0,192	54,45	77,70	80,70
Φ1400	214,63						0,160	-	-	61,95	-	-
Φ1500	221,95						0,160	-	-	69,45	-	-
Φ1600	236,10						0,160	-	-	76,95	-	-
Φ1700	253,17						0,160	-	-	84,45	-	-
Φ1800	259,51						0,160	-	-	91,95	-	-

ENCIMERAS EN LAMINATO CON CANTO HAYA



L12A25 CANTO CHAPEADO HAYA
ALMA EN AGLOMERADO



L12A40 CANTO CHAPEADO HAYA
ALMA EN AGLOMERADO



L12B60 CANTO CHAPEADO HAYA
ALMA EN AGLOMERADO

ENCIMERAS EN LAMINATO CON CANTO HAYA

Ref.									
	L12A25	L12A40	L12B60	2 Pcs m ³			BOX		
DIMENSIONES	LAMINADO			25mm	40mm	60mm	25mm	40mm	60mm
	25mm €	40mm €	60mm €						
500x500	56,95	61,95	84,21	0,016	0,025	0,036	8,80	11,60	12,70
600x600	70,24	76,95	97,93	0,022	0,035	0,051	12,00	16,30	18,00
700x600	77,68	87,56	107,93	0,026	0,040	0,059	14,30	18,60	20,80
700x700	94,51	105,85	121,46	0,030	0,046	0,068	16,50	21,46	24,00
800x800	121,46	134,88	147,56	0,038	0,060	0,088	20,90	28,00	31,00
800x700	115,73	120,24	137,44	0,034	0,053	0,078	18,70	24,73	27,50
900x900	136,71	153,66	169,88	0,048	0,075	0,145	26,40	35,00	51,17
1100x700	138,66	154,63	169,27	0,046	0,072	0,100	25,30	33,60	37,50
1200x700	146,34	164,76	178,17	0,050	0,078	0,110	27,50	36,40	40,58
1200x800	151,83	171,71	183,05	0,057	0,078	0,130	29,20	36,40	45,88
1200x900	155,24	176,95	193,41	0,064	0,099	0,145	35,20	46,20	51,17
1300x800	166,22	187,32	204,39	0,064	0,099	0,140	35,20	44,30	51,17
1400x800	177,44	194,27	214,76	0,066	0,120	0,151	36,30	47,60	53,29
1500x800	-	-	-	-	-	-	-	-	-
1600x800	-	-	-	-	-	-	-	-	-
Φ500	73,05	79,39	96,46	0,016	0,025	0,036	8,80	11,60	12,70
Φ600	85,49	93,78	110,73	0,022	0,035	0,051	12,00	16,30	18,00
Φ700	109,02	120,24	138,05	0,026	0,040	0,059	14,30	18,60	20,80
Φ800	135,24	148,29	167,20	0,030	0,046	0,068	16,50	21,46	24,00
Φ900	152,07	169,02	187,07	0,038	0,060	0,088	20,90	28,00	31,00
Φ1000	162,80	182,93	207,80	0,059	0,092	0,135	32,45	42,90	47,64
Φ1100	196,22	220,12	238,90	0,710	0,130	0,162	39,05	60,00	57,17
Φ1200	217,80	245,73	262,44	0,085	0,130	0,192	46,70	67,70	70,90
Φ1300	246,10	278,29	295,00	0,099	0,150	0,220	54,45	79,05	82,10
Φ1400									
Φ1500									
Φ1600									
Φ1700									
Φ1800									

ENCIMERAS LAMINADAS CON CANTO PVC



L12F25

CANTO PVC

ALMA EN AGLOMERADO



L12F40

CANTO PVC

ALMA EN AGLOMERADO

ENCIMERAS EN LAMINADO CON CANTO PVC

Ref.						
	L12F25	L12F40	m ³		BOX	
DIMENSIONES	LAMINADO		25mm	40mm	25mm	40mm
	25mm €	40mm €				
500x500	S	53,96	0,016	0,025	8,80	11,60
600x600	56,55	66,55	0,022	0,035	12,00	16,30
700x600	63,94	75,52	0,026	0,040	14,30	18,60
700x700	79,02	92,34	0,030	0,046	16,50	21,46
800x800	103,29	119,22	0,038	0,060	20,90	28,00
800x700	91,55	106,09	0,034	0,053	18,70	24,73
900x900	117,56	136,99	0,048	0,075	26,40	35,00
1100x700	116,51	136,27	0,046	0,072	25,30	33,60
1200x700	124,71	145,29	0,050	0,078	27,50	36,40
1200x800	128,54	152,01	0,057	0,078	29,20	36,40
1200x900	133,17	157,85	0,064	0,099	35,20	46,20
1300x800	143,07	166,90	0,064	0,099	35,20	44,30
1400x800	146,83	172,33	0,066	0,120	36,30	47,60
1500x800	169,88	181,48	0,071	0,100	39,05	50,00
1600x800	173,66	202,99	0,076	0,117	41,80	54,60
Φ500	52,17	59,26	0,016	0,025	8,80	11,60
Φ600	62,28	71,24	0,022	0,035	12,00	16,30
Φ700	83,48	95,74	0,026	0,040	14,30	18,60
Φ800	106,49	121,44	0,030	0,046	16,50	21,46
Φ900	111,76	129,87	0,038	0,060	20,90	28,00
Φ1000	128,65	150,37	0,059	0,092	32,45	42,90
Φ1100	159,18	184,52	0,710	0,130	39,05	60,00
Φ1200	176,43	205,85	0,085	0,130	46,70	67,70
Φ1300	201,39	235,32	0,099	0,150	54,45	79,05
Φ1400	-	-	-	-	-	-
Φ1500	-	-	-	-	-	-
Φ1600	-	-	-	-	-	-
Φ1700	-	-	-	-	-	-
Φ1800	-	-	-	-	-	-

CANTO MACIZO



F10C25 CANTO MACIZO HAYA
ALMA EN AGLOMERADO

ENCIMERAS EN LAMINADO CON CANTO MACIZO



L12C25 CANTO MACIZO HAYA
ALMA EN AGLOMERADO

ENCIMERAS CHAPADA EN HAYA COM CANTO MACIZO

Ref.:				
	F10C25	L12C25	m ³	BOX
DIMENSIONES	HAYA	LAMINADO	25mm	25mm
	25mm €	25mm €		
500x500	44,27	58,78	0,016	8,80
600x600	53,41	72,07	0,022	12,00
700x600	65,12	79,51	0,026	14,30
700x700	65,12	96,34	0,030	16,50
800x800	77,20	123,29	0,038	20,90
800x700	77,20	117,56	0,034	18,70
900x900	87,32	138,54	0,048	26,40
1100x700	88,29	140,24	0,046	25,30
1200x700	94,88	148,78	0,050	27,50
1200x800	101,46	153,66	0,057	29,20
1200x900	108,78	157,07	0,064	35,20
1300x800	109,63	168,05	0,064	35,20
1400x800	115,73	179,27	0,066	36,30
1500x800	126,34	198,90	0,071	39,05
1600x800	135,49	205,24	0,076	41,80
Φ500	61,59	74,88	0,016	8,80
Φ600	69,51	87,32	0,022	12,00
Φ700	78,66	110,85	0,026	14,30
Φ800	91,95	137,07	0,030	16,50
Φ900	102,68	153,90	0,038	20,90
Φ1000	112,93	164,63	0,059	32,45
Φ1100	131,34	198,05	0,710	39,05
Φ1200	149,39	219,63	0,085	46,70
Φ1300	169,15	247,93	0,099	54,45
Φ1400				
Φ1500				
Φ1600				
Φ1700				
Φ1800				

TABLEROS DM CHAPADOS EN HAYA



F28C25 SIN CANTO
ALMA EN DM



F28D25 SIN CANTO
ALMA EN DM

TABLEROS DM CHAPADOS EN HAYA

Ref.:			 2Pcs	
	F28C25	F28D25	m ³	BOX
DIMENSIONES	HAYA		25mm	25mm
	25mm €	25mm €		
500x500	41,26	41,26	0,016	10,56
600x600	47,06	47,06	0,022	14,40
700x600	55,60	55,60	0,026	17,16
700x700	65,40	65,40	0,030	19,80
800x800	73,01	73,01	0,038	25,08
800x700	69,26	69,26	0,034	22,44
900x900	-	-	-	-
1100x700	91,70	91,70	0,046	30,36
1200x700	96,33	96,33	0,050	33,00
1200x800	98,94	98,94	0,057	35,04
1200x900	-	-	-	-
1300x800	-	-	-	-
1400x800	-	-	-	-
1500x800	-	-	-	-
1600x800	-	-	-	-
Φ500	46,44	46,44	0,016	10,56
Φ600	51,24	51,24	0,022	14,40
Φ700	68,45	68,45	0,026	17,16
Φ800	75,66	75,66	0,030	19,80
Φ900	86,90	86,90	0,038	25,08
Φ1000	103,88	103,88	0,059	38,94
Φ1100	114,98	114,98	0,071	46,86
Φ1200	134,15	134,15	0,085	56,04
Φ1300	166,52	166,52	0,099	65,34
Φ1400	-	-	-	-
Φ1500	-	-	-	-
Φ1600	-	-	-	-
Φ1700	-	-	-	-
Φ1800	-	-	-	-

TABLEROS DM LACADOS



M38C25 SIN CANTO
ALMA EN DM



M38D25 SIN CANTO
ALMA EN DM

TABLEROS DM LACADOS

Ref.:				
	M38C25	M38D25	2Pcs m ³	BOX
DIMENSIONES	MDF / DM		25mm	25mm
	25mm €	25mm €		
500x500	49,49 €	49,49 €	0,016	10,56
600x600	62,17 €	62,17 €	0,022	14,40
700x600	74,21 €	74,21 €	0,026	17,16
700x700	89,02 €	89,02 €	0,030	19,80
800x800	108,66 €	108,66 €	0,038	25,08
800x700	99,27 €	99,27 €	0,034	22,44
900x900	-	-	-	-
1100x700	134,73 €	134,73 €	0,046	30,36
1200x700	144,73 €	144,73 €	0,050	33,00
1200x800	157,90 €	157,90 €	0,057	35,04
1200x900	-	-	-	-
1300x800	168,57 €	168,57 €	0,064	42,50
1400x800	188,23 €	188,23 €	0,066	43,50
1500x800	-	-	-	-
1600x800	-	-	-	-
Φ500	52,23 €	52,23 €	0,016	10,56
Φ600	64,91 €	64,91 €	0,022	14,40
Φ700	90,85 €	90,85 €	0,026	17,16
Φ800	109,33 €	109,33 €	0,030	19,80
Φ900	133,72 €	133,72 €	0,038	25,08
Φ1000	162,54 €	162,54 €	0,059	38,94
Φ1100	199,02 €	199,02 €	0,071	46,86
Φ1200	236,28 €	236,28 €	0,085	56,04
Φ1300	278,78 €	278,78 €	0,099	65,34
Φ1400	-	-	-	-
Φ1500	-	-	-	-
Φ1600	-	-	-	-
Φ1700	-	-	-	-
Φ1800	-	-	-	-

TABLEROS CONTRACHAPADOS EN LAMINADO

**L23C20**

SIN CANTO

ALMA EN CONTRACHAPADO

**L23D20**

SIN CANTO

ALMA EN CONTRACHAPADO

TABLEROS CONTRACHAPADOS EN LAMINADO

Ref.:				
	L23C20	L23D20	2Pcs m ³	BOX
DIMENSIONES	CONTRACHAPADO		20mm	20mm
	20mm	20mm		
	€	€		
500x500	-	-	-	-
600x600	70,38	70,38	0,022	8,5
700x600	84,37	84,37	0,026	10,0
700x700	97,63	97,63	0,030	11,5
800x800	142,26	142,26	0,038	14,5
800x700	112,83	112,83	0,034	13,0
900x900	162,07	162,07	0,049	18,7
1100x700	154,66	154,66	0,046	18,0
1200x700	163,20	163,20	0,050	19,5
1200x800	165,61	165,61	0,057	20,5
1200x900	-	-	-	-
1300x800	-	-	-	-
1400x800	-	-	-	-
1500x800	-	-	-	-
1600x800	-	-	-	-
Φ500	-	-	-	-
Φ600	74,34	74,34	0,022	8,5
Φ700	100,68	100,68	0,026	10,0
Φ800	144,02	144,02	0,030	11,5
Φ900	165,05	165,05	0,034	13,0
Φ1000	189,56	189,56	0,038	14,5
Φ1100	213,57	213,57	0,042	16,0
Φ1200	230,51	230,51	0,046	17,5
Φ1300	-	-	-	-
Φ1400	-	-	-	-
Φ1500	-	-	-	-
Φ1600	-	-	-	-
Φ1700	-	-	-	-
Φ1800	-	-	-	-

ENCIMERAS EN MELAMINA



ML13A19 CANTO PVC
ALMA EN AGLOMERADO



ML13A38 CANTO PVC
ALMA EN AGLOMERADO

ENCIMERAS EN MELAMINA

Ref.:						
	ML13A19	ML13A38	2Pcs			
	m ³		BOX			
	MELAMINA					
DIMENSIONES	19mm	38mm	19mm	38mm	19mm	38mm
	€	€				
500x500	27,06	43,45	0,016	0,025	8,80	11,60
600x600	34,99	52,80	0,022	0,035	12,00	16,30
700x600	37,37	58,51	0,026	0,040	14,30	18,60
700x700	45,73	67,44	0,030	0,046	16,50	21,46
800x800	57,27	80,80	0,038	0,060	20,90	28,00
800x700	55,41	76,44	0,034	0,053	18,70	24,73
900x900	59,88	86,22	0,048	0,075	26,40	35,00
1100x700	66,83	93,66	0,046	0,072	25,30	33,60
1200x700	71,96	100,35	0,050	0,078	27,50	36,40
1200x800	78,37	107,35	0,057	0,078	29,20	36,40
1200x900	79,27	109,02	0,064	0,099	35,20	46,20
1300x800	80,49	111,46	0,064	0,099	35,20	44,30
1400x800	81,46	113,66	0,066	0,120	36,30	47,60
1500x800	86,95	120,61	0,071	0,100	39,05	50,00
1600x800	98,41	134,02	0,076	0,117	41,80	54,60
Φ500	31,79	55,01	0,016	0,025	8,80	11,60
Φ600	39,49	64,40	0,022	0,035	12,00	16,30
Φ700	48,39	75,43	0,026	0,040	14,30	18,60
Φ800	58,07	87,32	0,030	0,046	16,50	21,46
Φ900	60,76	93,09	0,038	0,060	20,90	28,00
Φ1000	66,33	100,99	0,059	0,092	32,45	42,90
Φ1100	95,01	133,10	0,071	0,130	39,05	57,17
Φ1200	108,16	150,72	0,085	0,130	46,70	67,70
Φ1300	110,62	154,60	0,085	-	54,45	-
Φ1400	135,71		0,099	-	61,95	-
Φ1500	137,74		0,099	-	69,45	-
Φ1600	171,24		0,099	-	76,95	-
Φ1700	173,60		0,099	-	84,45	-
Φ1800	180,15		0,099	-	91,95	-
Φ1900	182,61		0,200	-	99,45	-
Φ2000	207,76		0,200	-	106,95	-

MUESTRARIO

LAMINADOS



B070 FA



G 012 FA



P 001 FA



005 FA



H 019 FA



N 003 FA



C 101 FA



T020

MELAMINAS



W1000 ST9



U 204 ST9



U 730 ST9



U 999 ST9



H1582 ST15



H3389 ST11



H3734 ST9



H3387 ST11



H1599 ST15

CANTOS

LOS CANTOS ESTÁN DISPONIBLES EN TODOS LOS COLORES ARRIBA MENCIONADOS, SIENDO TAMBIÉN POSIBLE HACER JUEGO CON DOS COLORES DIFERENTES. OTROS COLORES DISPONIBLES:



A 008



H 022

ACABADOS DE MADERA



CF34



CF11



CF50



CF51



CF23



CF18



CF52



CF16



CF25



CF24



CF17



CF19



CF65



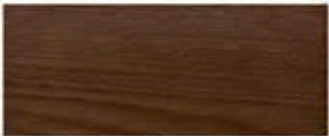
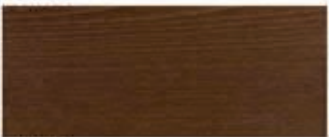
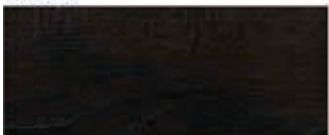
CF17



CF68

CF - FAIA / BEECH / H&TRE / HAYA

ACABADOS DE MADERA

		
CCF37	CC337	FVM151
		
CCF32	CC332	FVM152
		
CCF252	CC352	FVM116
		
CCF30	CC330	FVM117
		
CF60	CF48	

NOTA / REMARK / REMARQUE / NOTA:

- + CORES DE IMERSÃO SÓ APLICÁVEL A CADEIRAS
- + IMMERSION BATH FINISHING ONLY AVAILABLE ON CHAIRS
- + TREMPAGE DANS UN BAIN APPLICABLE UNIQUEMENT SUR CHAISES
- + ACABADOS POR INMERSIÓN SOLO APLICABLE EN SILLAS

CCF- FREIXO / ASH/FRêne/FRESNO

CC- CARVALHO / OAK/CHêne/ROBLE

FVM - FAIA / BEECH / HêTRE / HAYA

ACABADO ADORNO METAL



ACERO INOX BRILLANTE

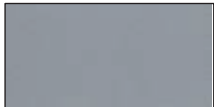
ACERO INOX MATE



RAL 9007



RAL 9005



RAL 9006



RAL 9010

9,75 € COSTO EXTRA BRUTO PARA LOS CODIGOS RAL 9005, 9006 Y 9010

TIPO DE ESTRUCTURA	ACABADOS MADERA	NOTA
	     CF 65 CF 66 CF 68 CF 48 CF 60	
	+ 24,39 €	ESTRUCTURA COMPLETA
	+ 29,27 €	ESTRUCTURA COMPLETA
	+ 12,20 €	SOLO PATAS
	+ 14,63 €	SOLO PATAS
	+ 21,95 €	BRAZOS Y PATAS
	+ 26,83 €	BRAZOS Y PATAS
	+ 29,27 €	ESTRUCTURA COMPLETA
	+ 14,63 €	SOLO PATAS

TIPO DE ESTRUCTURA	ACABADOS MADERA	NOTA
	CF 65 CF 66 CF68 CF48 CF 60	
	+24,39 €	ESTRUCTURA CUADRADA 4 PATAS
	+26,83 €	ESTRUCTURA RECTANGULAR 4 PATAS
	+21,95 €	ESTRUCTURA DE MESA BAJA 4 PATAS
	+19,51 €	ESTRUCTURA DE MESA BAJA 4 PATAS

TIPO DE ESTRUCTURA	ACABADOS MADERA	NOTA
	CF 65CF 66CF68CF48CF 60	
	+ 12,20 €	ESTRUCTURA DE BANCADA 4 PATAS
	+ 12,20 €	ZÓCALO MADERA PARA SOFAS Y POUFS
	+ 24,40 €	ESTRUCTURA EN MADERA

COSTO ADICIONAL PARA LOS COLORES DE MADERA DEL CLIENTE (POR PIEZA)

TIPO DE ESTRUCTURA	ACABADO DE POLIURETANO	RAL
SILLAS	7,32 €	12 €
MESAS		
TABLEROS DE MESAS		
ZOCALOS		

PEDIDO MINIMO: 6 PZAS

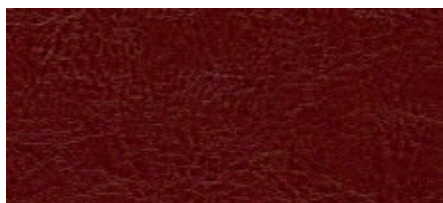
TIPO DE TAPIZADO	INTERLINER		
	SUMINISTRADO POR JMS	SUMINISTRADO POR EL CLIENTE	NOTA
	+ 42,80	+ 26,95	SILLA TAPIZADA
	+ 71,00	+ 45,66	SILLÓN TAPIZADO
	+ 87,51	+ 49,46	BUTACA TAPIZADA
	+ 110,18	+ 54,70	SOFA TAPIZADO
	+ 7,93	+ 3,05	SILLA CON ASIENTO TAPIZADO
	+ 8,87	+ 3,27	SILLÓN CON ASIENTO TAPIZADO
	+ 16,33	+ 6,82	SILLA CON ASIENTO Y RESPALDO TAPIZADOS
	+ 18,39	+ 7,30	SILLÓN CON ASIENTO Y RESPALDO TAPIZADOS

Baycast

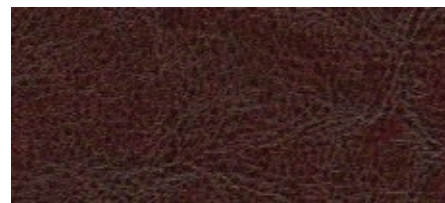
Category A



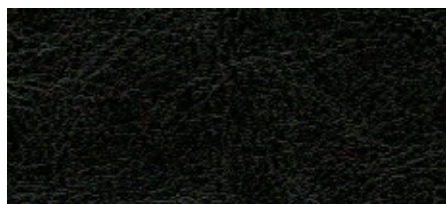
9038



4543



4538



489



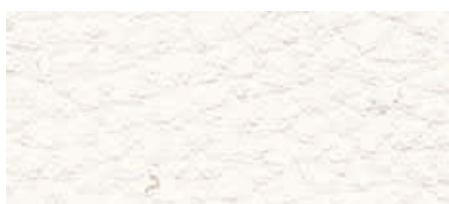
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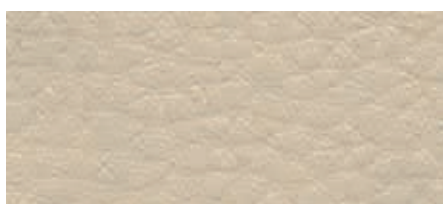
Preto

Atlantis

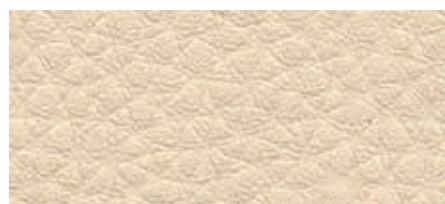
Category A



Neve 01008011



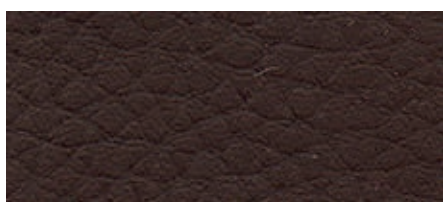
Pérola 01008018



Duna 01008003



Natural 01008020



Chocolate 01008009



Laranja 01008010



Limão 01008005



kiwi 01008013



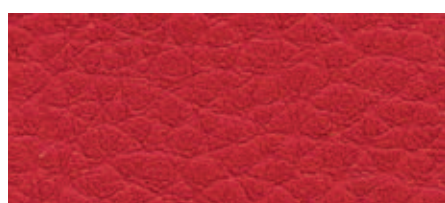
Salsa 01008008



Céu 01008014



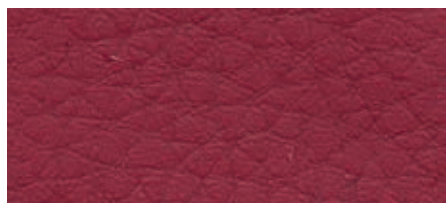
Azurite 01008002



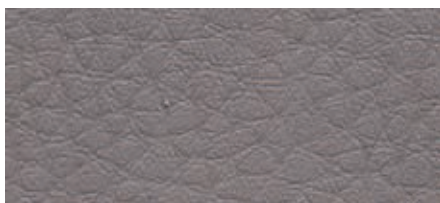
Cereja 01008017

Category A

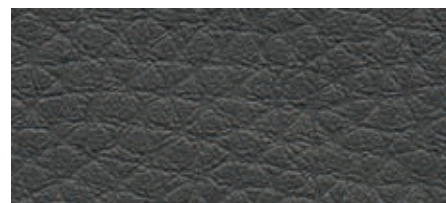
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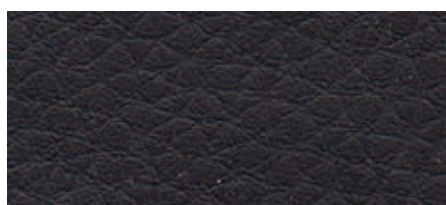
Vinho 01008007



Furacão



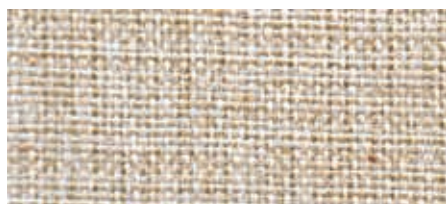
Antracite 01008016



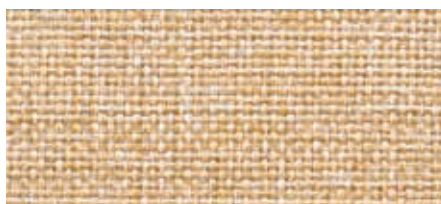
Preto 01008001

Category A

Cosvi



4025



13



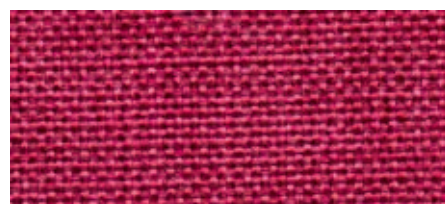
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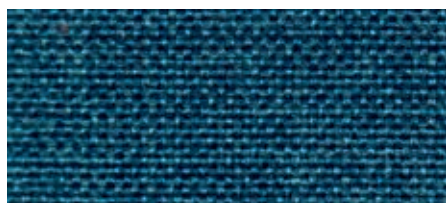
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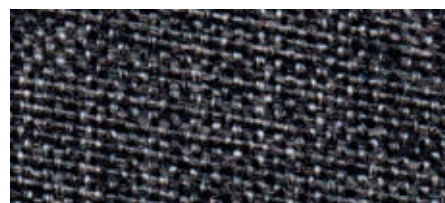
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3



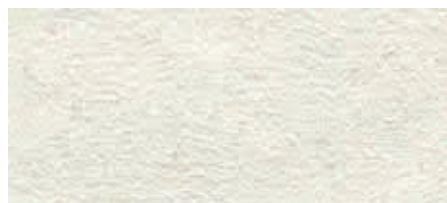
4023



17

Category A

Ecosued



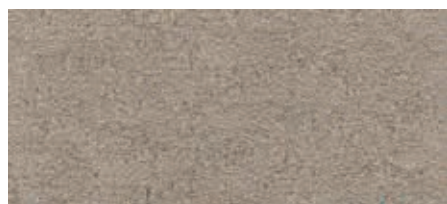
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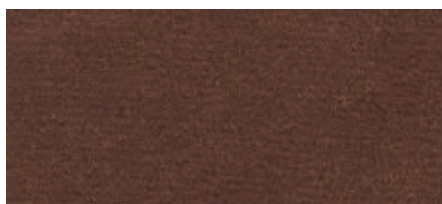
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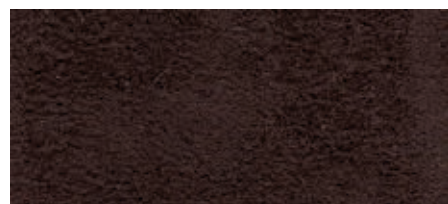
67



071



811



821



125



235



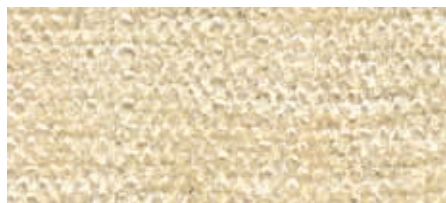
201

Category A

REF.	WIDTH	COMPOSITION	MARTINDALE	NOTE
BAYCAST	140	• 1% PU • 14% COT • 85% PVC	40.000	Clean regularly with a damp soapy cloth. Do not use strong detergents, solvent cleaners, polish, wax or patent chemicals: harmful for the material. Some stains like ball pen, food colorings should be cleaned off immediately to avoid any permanent absorption into the vinyl. Be careful: badly fixed pigments of certain garment or accessories may transfer onto light-coloured coated fabrics.
ATLANTIS	140	• 87% Polivinyll • 6,5% Polyester • 6,5% Cotton	50.000	Clean regularly with a damp soapy cloth. Do not use strong detergents, solvent cleaners, polish, wax or patent chemicals: harmful for the material. Some stains like ball pen, food colorings should be cleaned off immediately to avoid any permanent absorption into the vinyl. Be careful: badly fixed pigments of certain garment or accessories may transfer onto light-coloured coated fabrics.
COSVI	140	• 100% Polyolefin	40.000	Professionaly dry clean  UNE 1021 1:2006 (cigarette)
ECOSUED	140	• 100% Polyester	40.000	Rub gently with damp cloth or sponge. Do not use multi-purpose cleaners

Category B

Sparkle



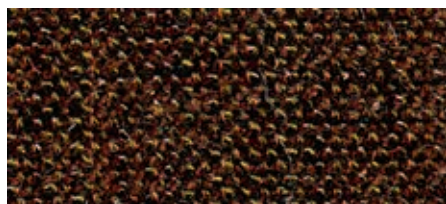
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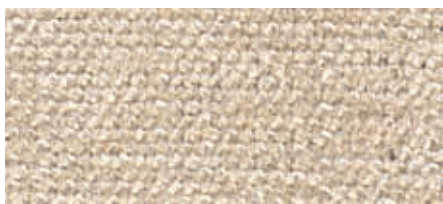
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05



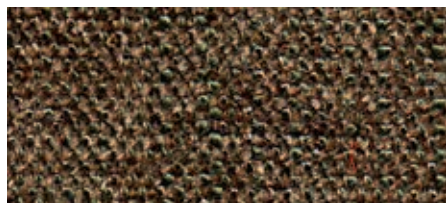
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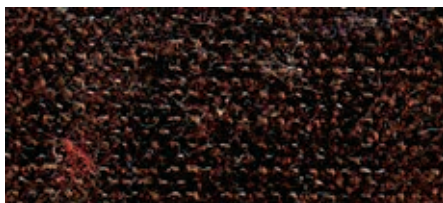
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13



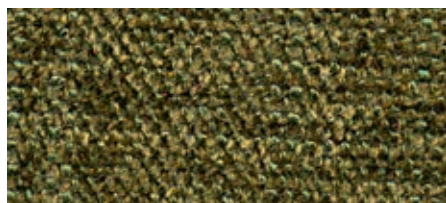
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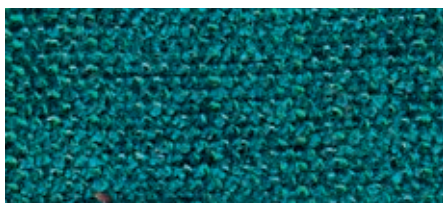
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12



28



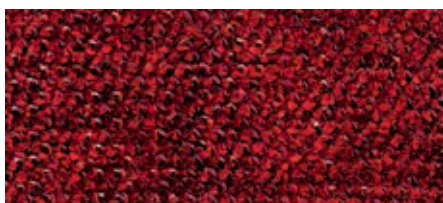
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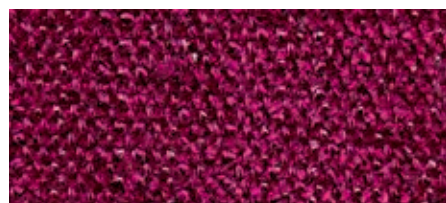
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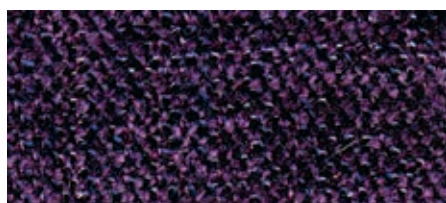
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33



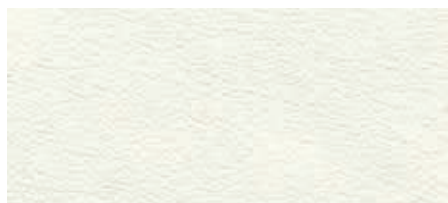
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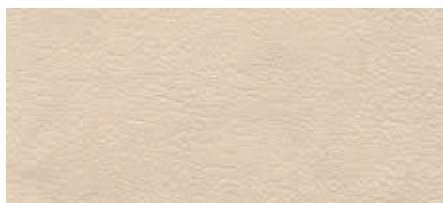
30

Rovid / Miami

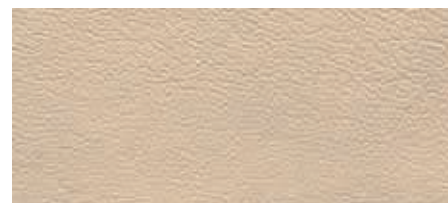
Category B



Miami 001



Miami 27



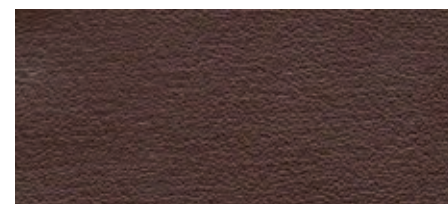
Miami 115



Miami 20



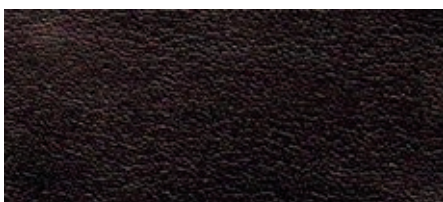
Miami 250



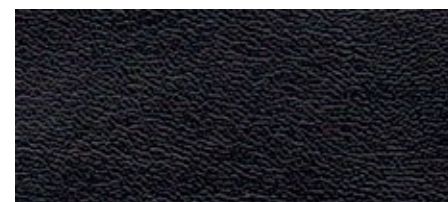
Miami 345



miami 311



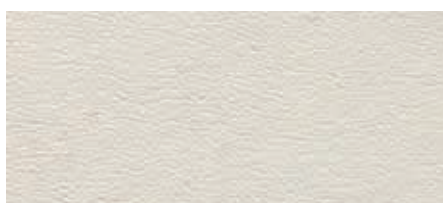
Miami 277



Miami 901



Miami 220



Rovid 2



Rovid 5

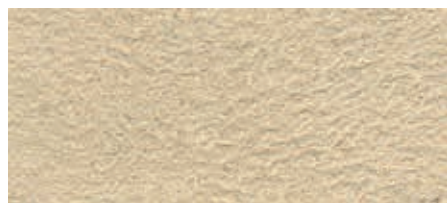


Rovid 10



Rovid 11

Category B



823 Chablis



812 Twany



231 Olive



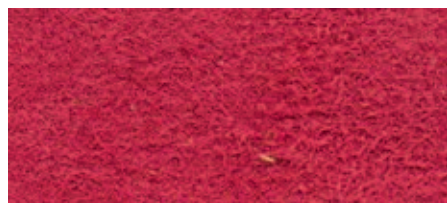
817 Chestnut



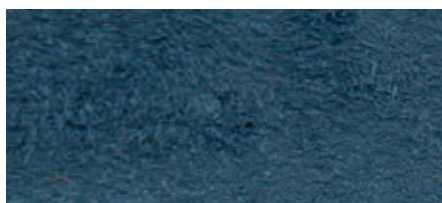
304 Maize



215 Elm



400 Red



110 Pacific



500 Grey

Suede Colection

Category B



9038

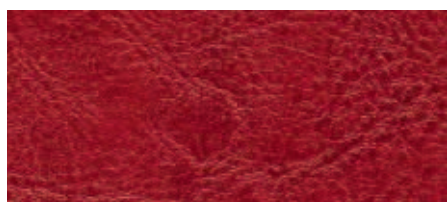


4538



489

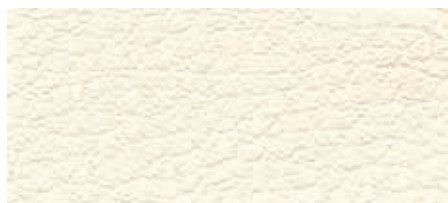
Baycast



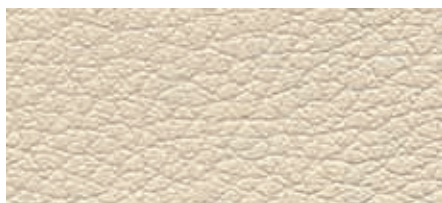
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Category B

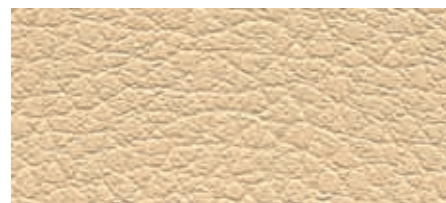
Pantanal



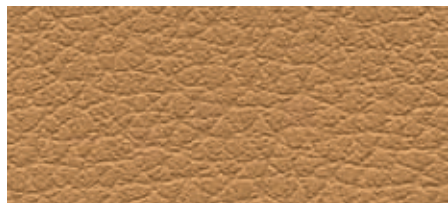
Gelo 01086009



Nacar 01086015



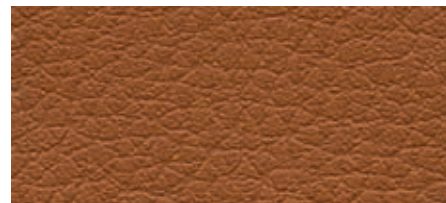
Creme 01086011



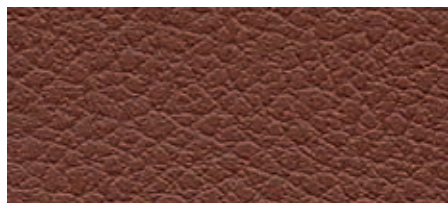
Natural 01086016



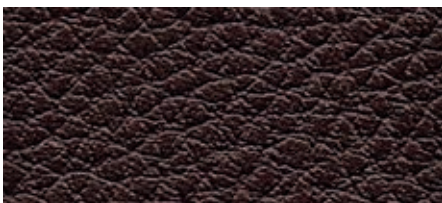
Amarelo 01086005



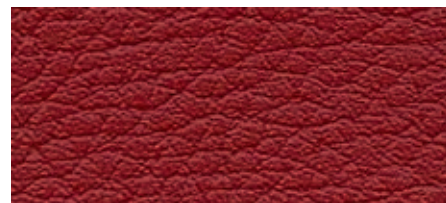
Argila 01086017



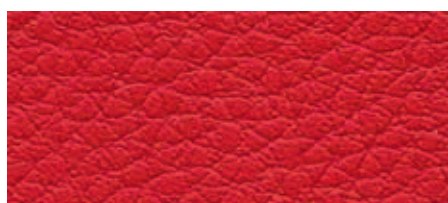
Castanha 01086012



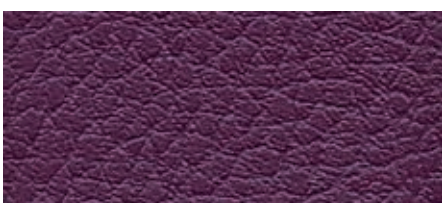
Chocolat 01086018



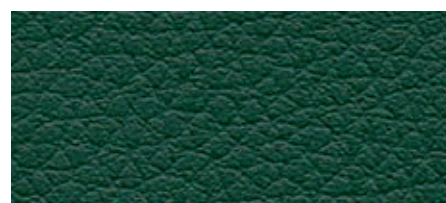
Grenat 01086010



Encarnado 01086003



Prune 01086019



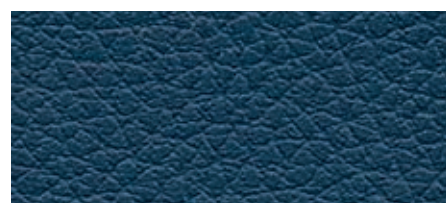
Eucalipto 01086002



Maça 01086014



Citrino 01086013



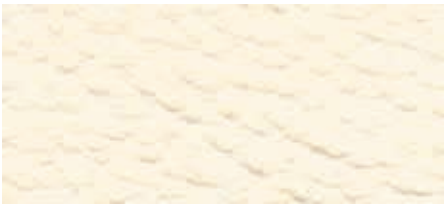
Noite 01086004



Prata 01086006

Select

Category B



61982



01277036



61981



01277038



44558



43258



43256



44556



11082



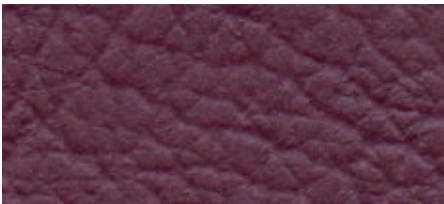
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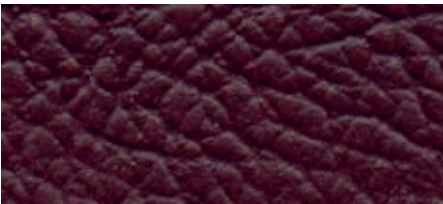
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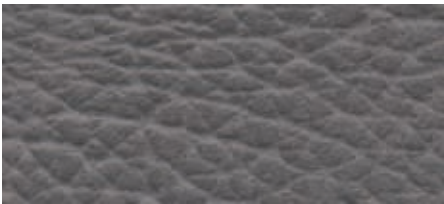
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90236



21213



72208



72075

Category B

Michigan



62812



74558



80321



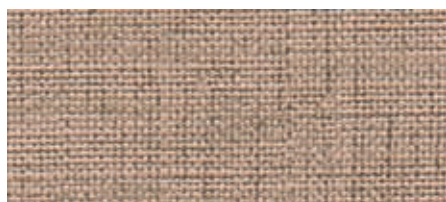
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44168



74557



21463



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11096



10896



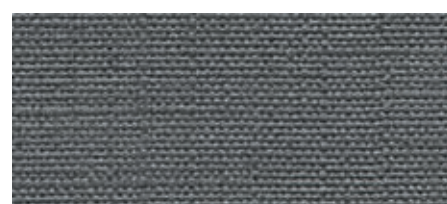
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73461



74456

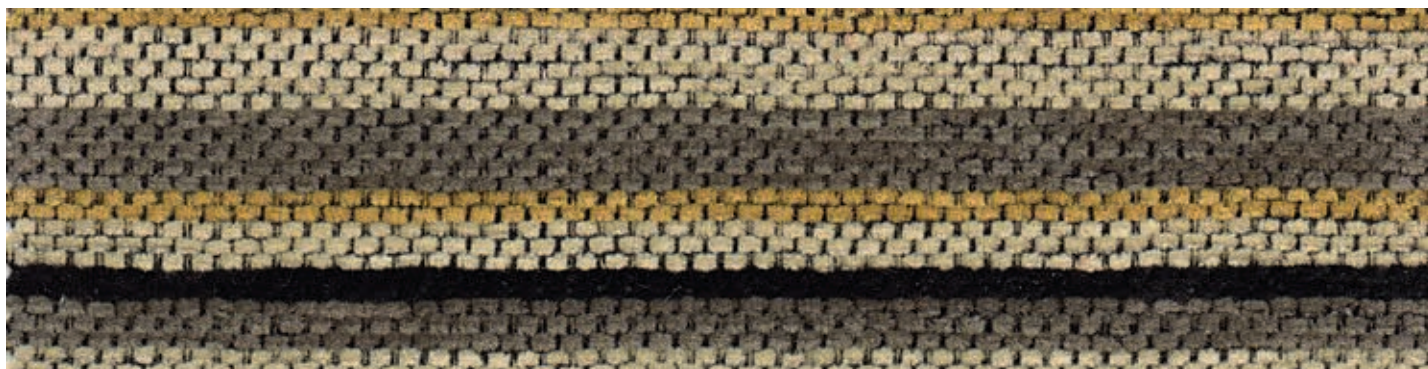


73463

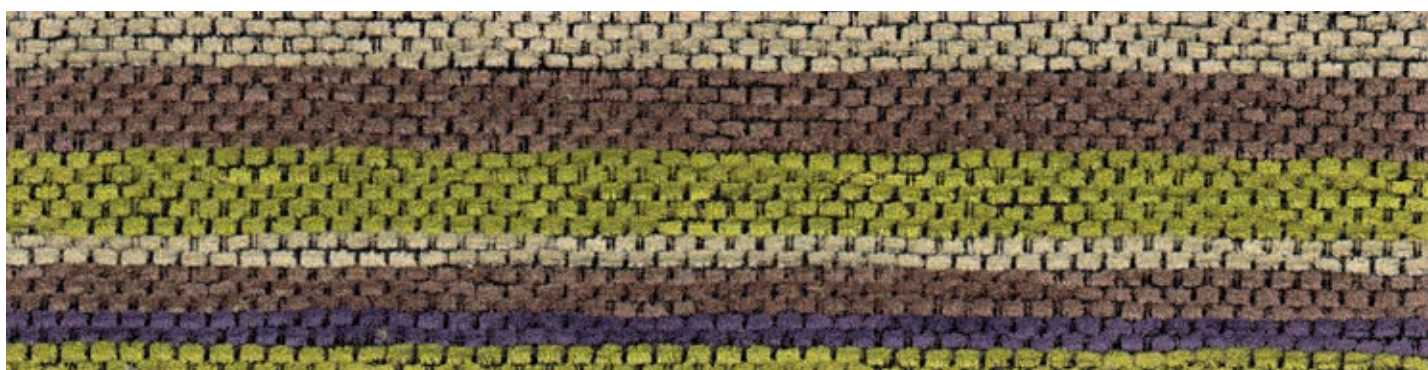
REF.	WIDTH	COMPOSITION	MARTINDALE	NOTE
SPARKLE	138	• 100% Polyester	105.000	Wash less than 30 °, do not bleach, do not spin, dry cleaning  BS 5852 SOURCE 0
ROVID	140	• 75% PVC • 25% CO/PÉS	50.000	Rub gently with damp cloth or sponge. Do not use multi-purpose cleaners  BS 5852 SOURCE 0
MIAMI	140	• 27,4% PU • 57% PVC • 15,6% TC	40.000	Rub gently with damp cloth or sponge. Do not use multi-purpose cleaners  BS 5852 SOURCE 0
SUEDE COLECTION	150	• 100% Polyester	60.000	Brush or vacuum regularly to remove surface grit and dirt. Wipe up spills immediately using a dry absorbent cloth. Microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Use soap detergent and warm water for more stubborn stains ensuring the area is rinsed thoroughly with clean cold water to remove residue soap. Do not use solvent based cleaning agents. do not wash or tumble dry.  BS7176:1995 (direct) Medium Hazard Category (Ignition Source 0,1 & 5) EN 1021/2 CAL TB 116 & 117, NFPA 260 (USA) Referring to the relevant Solas & IMO regulations for marine use: IMO Res. A652 (16)
BAYCAST	140	• 1% PU • 14% COT • 85% PVC	40.000	Soiled areas can be cleaned simply with a damp cloth, using commercially available cleaning agents and disinfectants - diluted in accordance with manufacturer's instructions for use of product . No warranty!  BS EN 1021-1:2006 (cigarette) & BS EN 1021-2:2006 (match flame equivalent) BS 5852 2006: clause 11 ignition source 5 (when tested over combustion modified high resilience foam 35kg/m3 Ref: CMHR35)
PANTANAL	140	• 89% Polivinyl • 11% Cotton	30.000	Clean regularly with a damp soapy cloth. Do not use strong detergents, solvent cleaners, polish, wax or patent chemicals: harmful for the material. Some stains like ball pen, food colorings should be cleaned off immediately to avoid any permanent absorption into the vinyl. Be careful: badly fixed pigments of certain garment or accessories may transfer onto light-coloured coated fabrics.  M2 (NFP 92 503); EN 1021.1-2; BS 5852 Crib 5- sec 4
SELECT	140	• 76% PVC • 24% Cotton	50.000	Clean regularly with a damp soapy cloth. Do not use strong detergents, solvent cleaners, polish, wax or patent chemicals: harmful for the material. Some stains like ball pen, food colorings should be cleaned off immediately to avoid any permanent absorption into the vinyl. Be careful: badly fixed pigments of certain garment or accessories may transfer onto light-coloured coated fabrics.  M2 (NFP 92503); BS 5852 CRIB 5; IMO A652
MICHIGAN	140	• 89% PVC • 11% Cotton	40.000	Clean regularly with a damp soapy cloth. Do not use strong detergents, solvent cleaners, polish, wax or patent chemicals: harmful for the material. Some stains like ball pen, food colorings should be cleaned off immediately to avoid any permanent absorption into the vinyl. Be careful: badly fixed pigments of certain garment or accessories may transfer onto light-coloured coated fabrics.  M2 (NFP 92503); BS7176 CRIB 5; IMO A652

Category C

Carnaby



938 Pewter / Sand



264 Lime / Purple



964 Charcoal / Mul-



188 Navy / Mocha

Carnavy

Category C



445 Henna / Crimson



471 Red / Mocha



713 Mink / Duck Egg



978 Pewter / Mink

Category C

Vespa



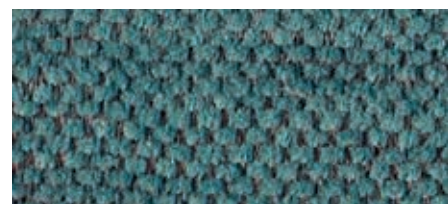
300 Gold



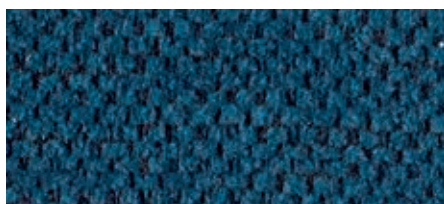
791 Mocha



226 Lime



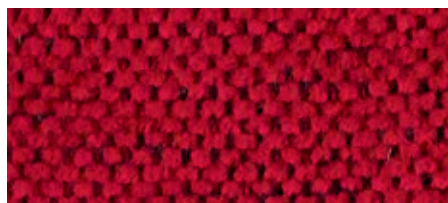
129 Ocean



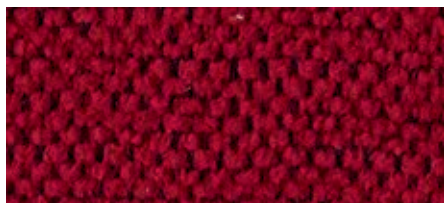
116 Navy



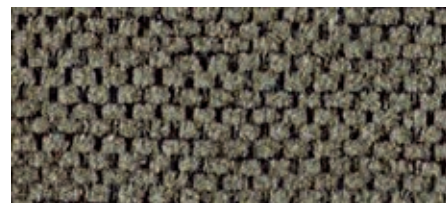
412 Purple



400 Red



405 Crimsom



904 Pewter



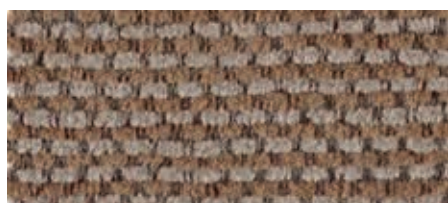
800 Geige



836 Sand



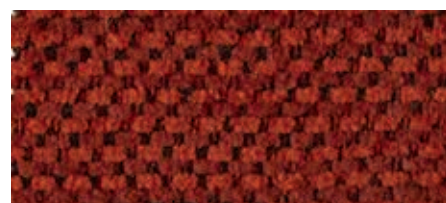
304 Maize



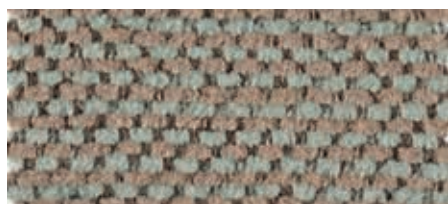
858 Cobble



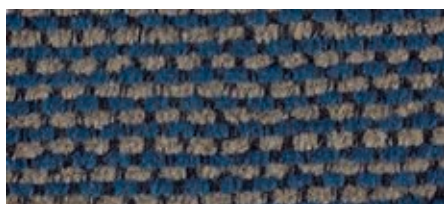
2310 live



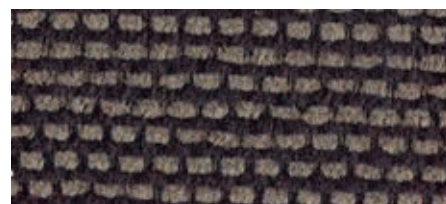
404 Henna



506 Mist



105 Indigo



903 Charcoal

Sheema

Category C



505 Pearl



507 Richivory



300 Gold



817 Chestnut



702 Chocolate



807 Mushroom



902 Slate



605 Coral



408 terracota



434 Brick Red



608 Fushia



114 Lavender



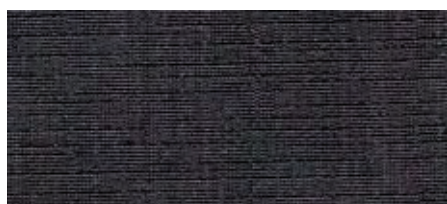
100 Blue



116 Navy



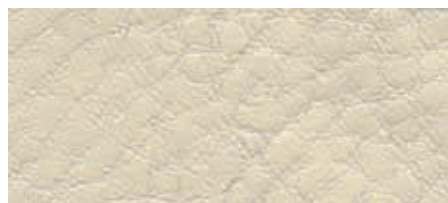
901 Silver



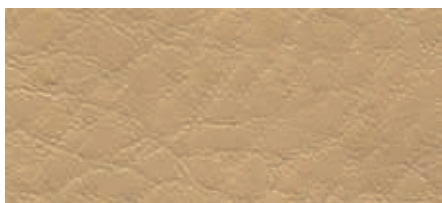
900 Black

Category C

Cabro



07 Cream



10 Chablis



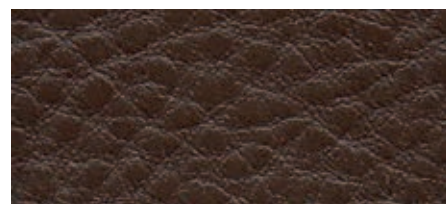
18 Putty



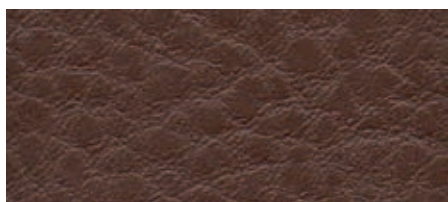
09 Hide Green



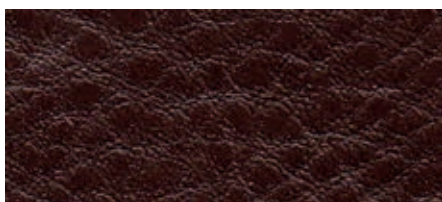
13 Mushroom



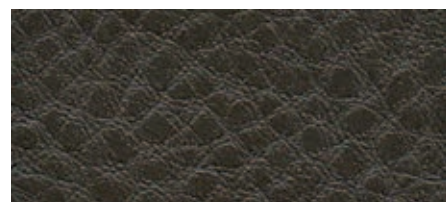
19 Saddle



20 Café



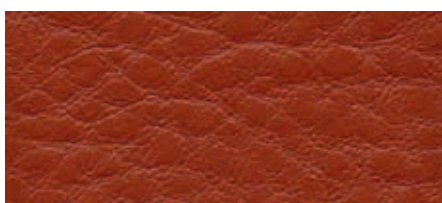
02 Espresso



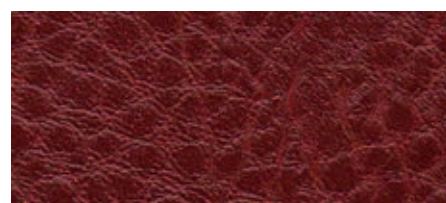
14 Storm



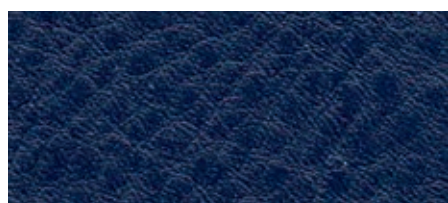
16 Taupe



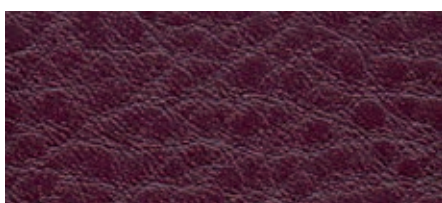
03 Red



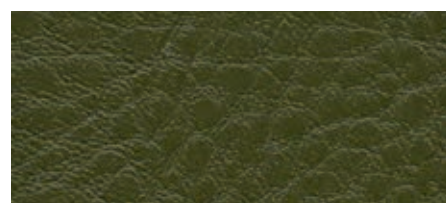
04 Burgundy



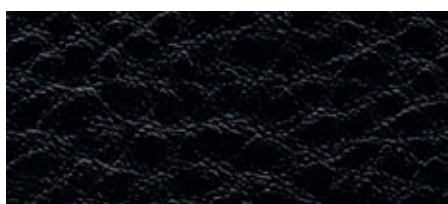
05 Navy



08 Mulberry



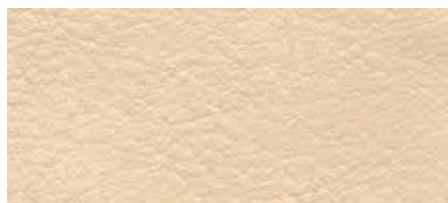
12 Forest



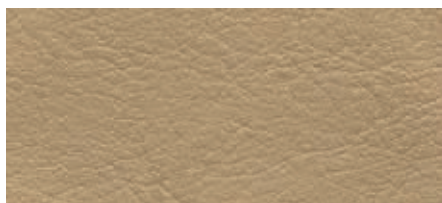
06 Black

Aston

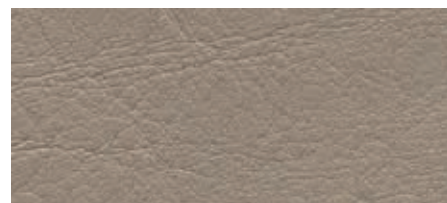
Category C



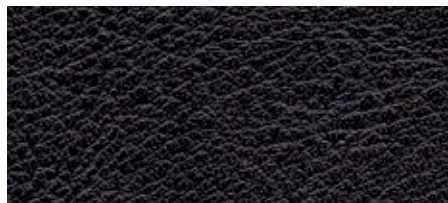
805 Cream



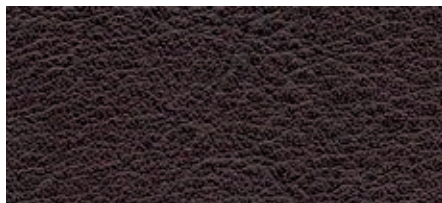
823 Chablis



905 Dove



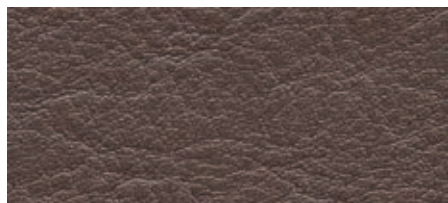
900 Black



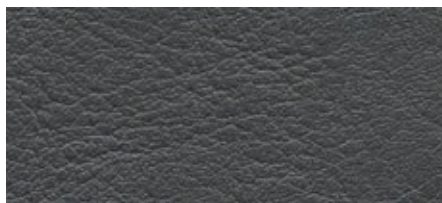
814 Espresso



411 Spice



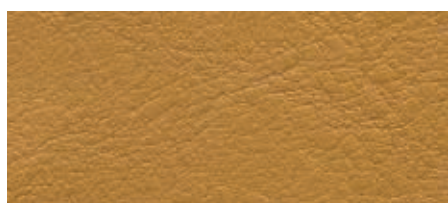
703 Mink



904 Pewter



204 Moss



300 Gold



815 Buff



801 Tan



226 Lime



407 Burgundy



400 Red



807 Mushroom

Category C

Silvertex



122-4004 Ice



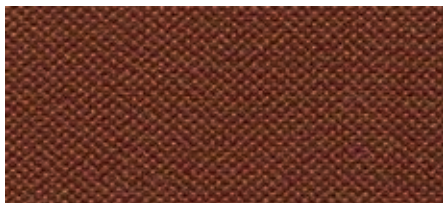
122-1051 Sisal



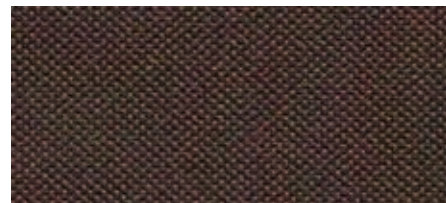
122-1010 Bege



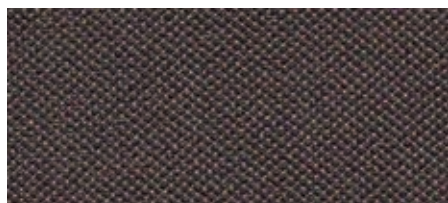
122-0009 Taupe



122-0073 Luggage



122-005 Mocca



122-4024 Meteor



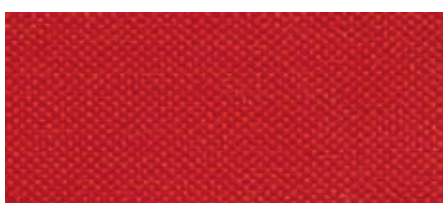
122-6062 Melon



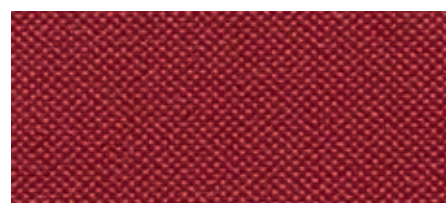
122-2003 Cobre



122-2064 Wine



122-2011 Red



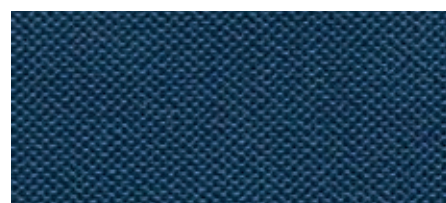
122-6004 Rubin



122-5020 Basil



122-5008 Pistacho



122-3007 Sapphire



122-4001 Plata

Valência

Category C



Olive



Pink



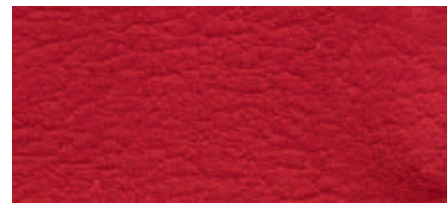
Lavendel



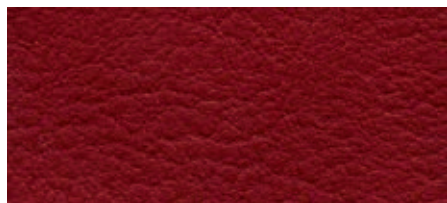
Amethyst



2075 Rot



2074 Kirsche



2062 Port



5056 Jade



5057 Turkis



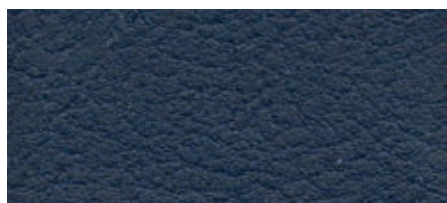
5069 Grün



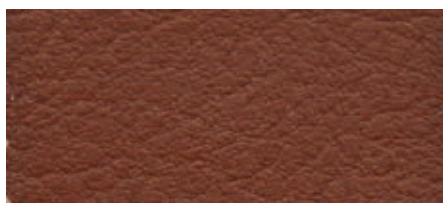
Baltic



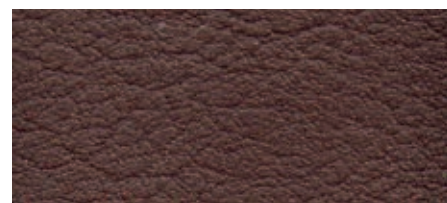
3067 Delft



3068 Marine



0033 Buche



0020 Mocca



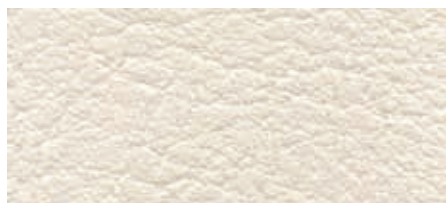
9035



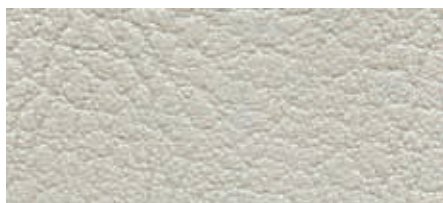
5041 Apfel

Category C

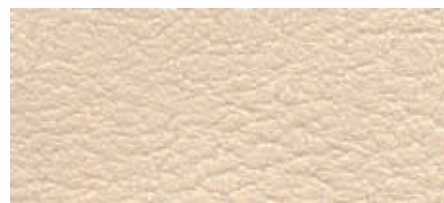
Valência



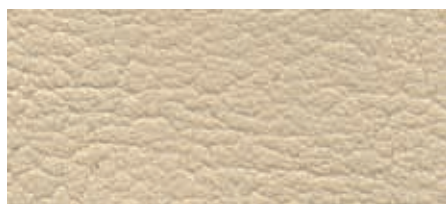
B032 Weiss



4040 Auster



1048 Sisal



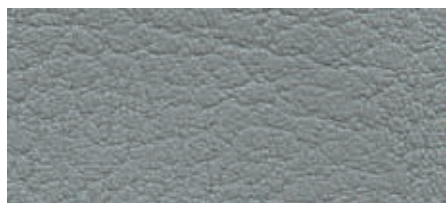
1049 Leinen



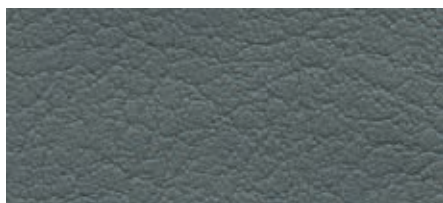
Beige



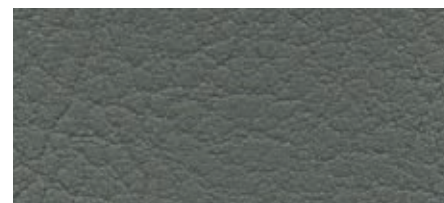
Traupe



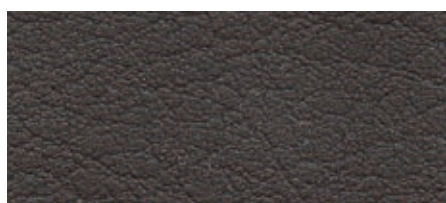
Perle



Platin



Light Gray



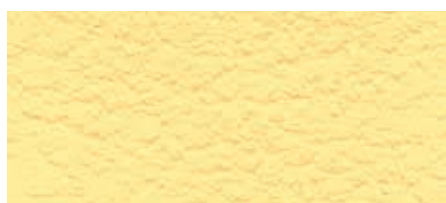
Meter



4042 Titan



6012 Safran



Jonne



6013 Melone



6019 Orange

Diamond

Category C



501



502



506



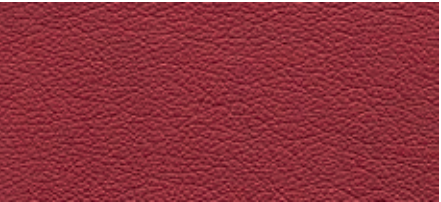
515



520



523



525



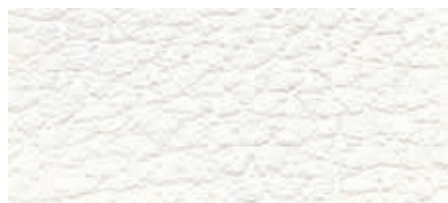
569



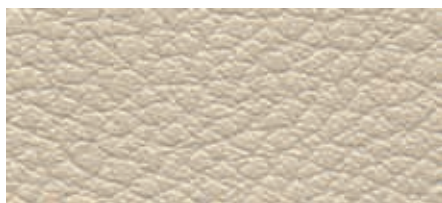
580

Category C

Ginko



Blanc 01332019



Seigle 01332027



Dune 01332023



Terre 01332048



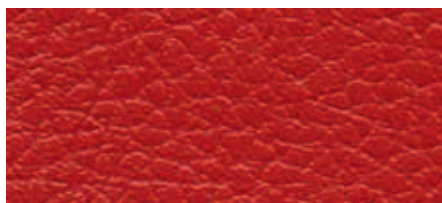
Café 01332049



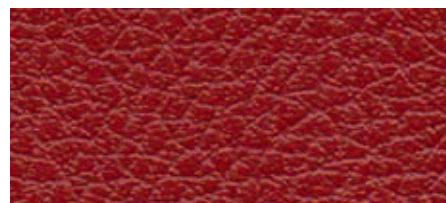
Citrouille 01332015



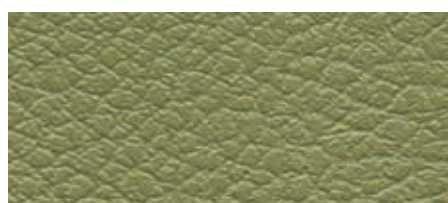
Tomette 01332014



Groseille 01332026



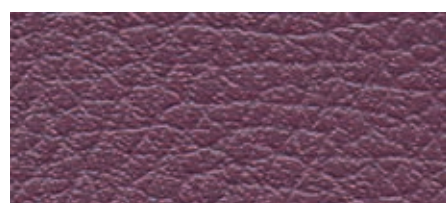
Morgon 01332016



Amande 01332020



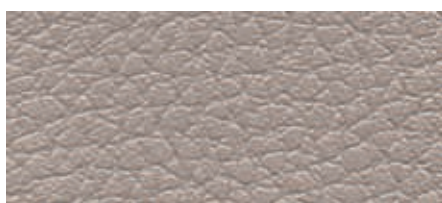
Granny 01332052



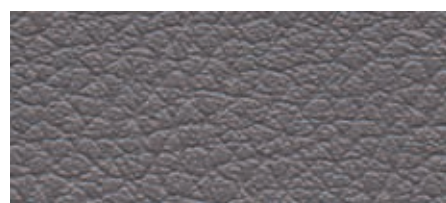
Quetsche 01332007



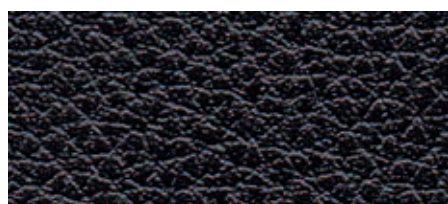
Lilas 01332008



Mastic 01332013



Souris 01332004



Anthracite 01332002

7086

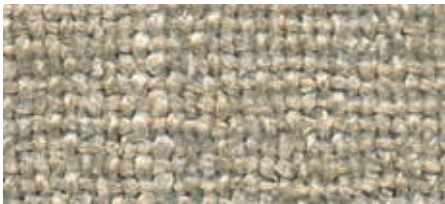
Category C



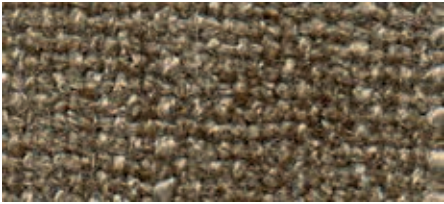
1



3



2



4



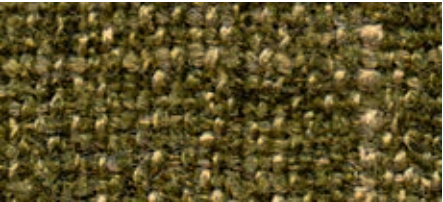
7



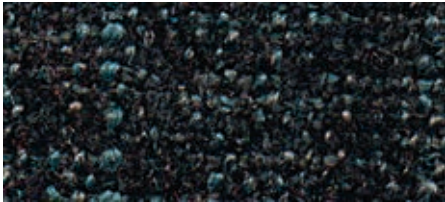
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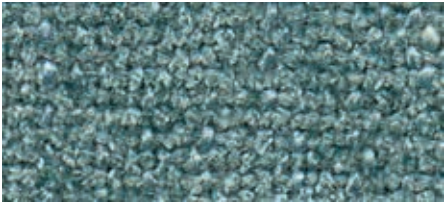
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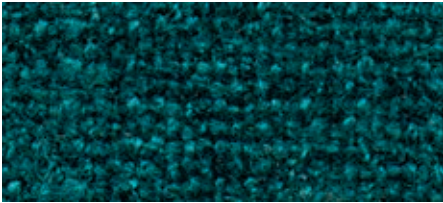
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9



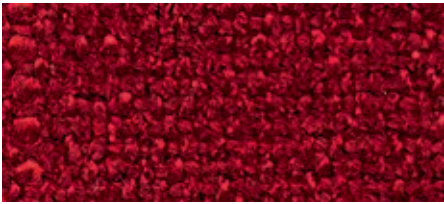
11



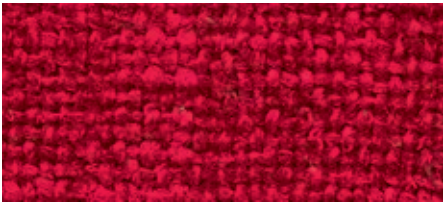
12



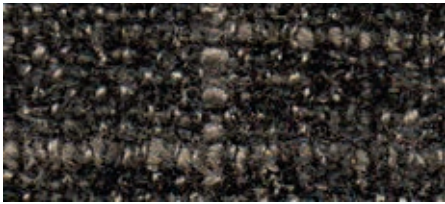
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14



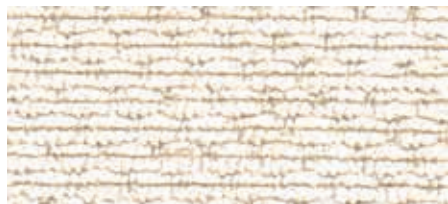
13



8

Category C

7113



1



2



5



3



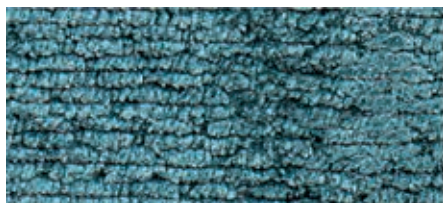
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11



12



6



10



7



8



9

7121

Category C



1



2



3



5



8



14



4



6



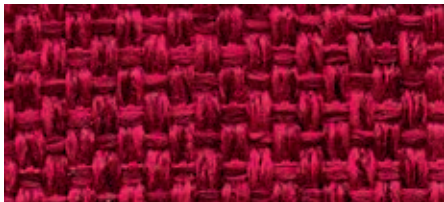
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7



9



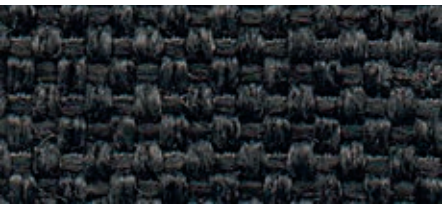
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13



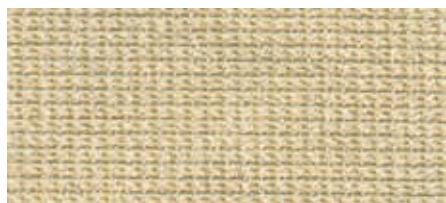
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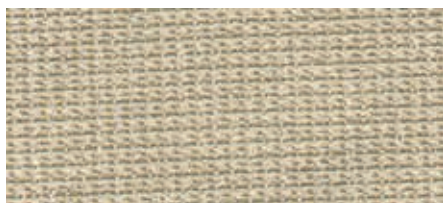
15

Category C

Energetic



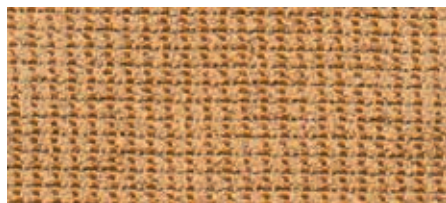
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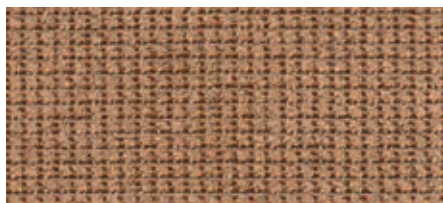
14



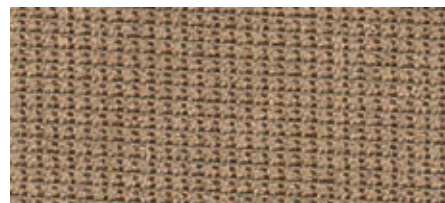
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24



26



13



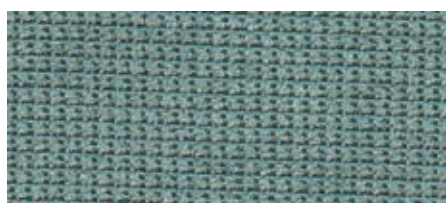
10



11



08



02



07



38



29



27



31



33

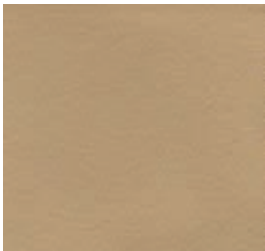
REF.	WIDTH	COMPOSITION	MARTINDALE	NOTE
SOHO CARNABY	140	• Polyester	45.000	Brush or vacuum regularly to remove surface grit and dirt. Wipe up spills immediately using a dry absorbent cloth. Microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Use soap detergent and warm water for more stubborn stains ensuring the area is rinsed thoroughly with clean cold water to remove residue soap. Do not use solvent based cleaning agents. Do not wash or tumble dry. BS5852 Part 2 Ignition source 5  EN 1021/2 NFPA 260 (USA) CAL TB 116 & 117 (USA)
VESPA	140	• Polyester	45.000	Brush or vacuum regularly to remove surface grit and dirt. Wipe up spills immediately using a dry absorbent cloth. Microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Use soap detergent and warm water for more stubborn stains ensuring the area is rinsed thoroughly with clean cold water to remove residue soap. Do not use solvent based cleaning agents. Do not wash or tumble dry. BS5852 Part 2 Ignition source 5  EN 1021/2 NFPA 260 (USA) CAL TB 116 & 117 (USA)
SHEEMA	140	• 96% Vinyl • 4% PU BACKING: • 100% Cotton	100.000	Use brush and tepid soapy water (non alkaline). Rinse with clear water. Never use polish, stain remover or solvent. BS5852 Part 1 ignition source 0,1, BS5852 Part 2 ignition source 5, EN1021/2, IMO RES. A.652 (16) IMO RES. MSC. 61 (67) annex 1, part 8, NFPA 260
CABRO	140	• 96% Vinyl • 4% PU BASECLOTH: • 100% Cotton	100.000	Use brush and tepid soapy water (non alkaline). Rinse with clear water. Never use polish, stain remover or solvent. M2 (NFP 92 503), BS 5852 part 2: source 5 CRIB 5
ASTON	140	• 94% vinyl • 6% Polyurethane BASECLOTH: • 100% Cotton	100.000	It is important to clean and care for the fabric on a regular basis to maintain its condition and appearance. Most stains can be removed using the wipe clean method. Wipe clean regularly with a damp cloth to remove dust particles and light grime. Remove spillages immediately with an absorbent dry cloth. For general grime, use a soft brush and tepid soapy water (non-alkaline) and rinse clean with clear water. Dry with an absorbent cloth. Bodily fluids should be removed initially with cold water and then cleaned as above. Never use polish, stain remover or solvent. For extreme instances of heavy soiling 5% bleach solution can be used. BS5852 Part 1 Ignition Source 0,1, BS5852 Part 2 ignition source 5, EN1021.1 and EN 1021.2, IMO RES A.652 (16), IMO RES. MSC. 61(67) Annex 1, Part 8, NFPA 260.
SILVERTEX	137	• 100% Polyester Hi-Loft2	300.000	Use brush and tepid soapy water (non alkaline). Rinse with clear water. Never use polish, stain remover or solvent. BS EN1021/PART 1 AND 2 IMO A652(16)
VALÊNCIA	137	• 100% Polyester Hi-Loft2 BASECLOTH: • 100% Vinyl	100.000	Use brush and tepid soapy water (non alkaline). Rinse with clear water. Never use polish, stain remover or solvent.  BS EN 1021 /PART 1 AND 2; UNE 1021 / PART 1 AND 2
DIAMOND	140	• 33% Cotton • 40% Polyester BASECLOTH: • 100% PU	200.000	Protect synthetic leather from direct sunlight and sources of heat to prevent colour fading. For general cleaning only use a dry soft cloth. If necessary, wipe the whole surface with a clean, soft cloth wrung in soapy water. Never use the agents containing benzene and other solvents. Never rub the stains. If vacuum cleaning, use a soft nozzle to avoid scratching the surface.  M2 Firex
GINKO	140	• 85% PVC • 15% Cotton	100.000	Clean regularly with a pH neutral soap and a soft brush. Always rinse with clear water. Do not use strong detergents, solvent cleaners, polishers wax, patent chemicals or other products not recommended by Cotting. Some stains like ball pen, coffee, wine eosin and also jeans, should be cleaned immediately to avoid any permanent absorption into the vinyl. Be careful: we cannot be held responsible for transfer problems generated by dyes of poor quality. Cotting waives all responsibility for problems arisen out of ignoring the cleaning instructions.  M1 (NFP 92503); AM 18; BS 5852 crib 5; B2 (Din 4102); EN 1021,1-2-3; IMO A652; JAR 25 / Far 25.853

Category C

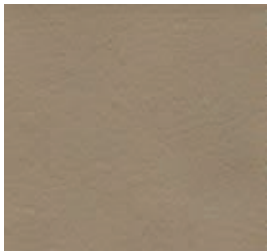
7086	140	• 89% Polyester • 11% Viscose	100.000	Wash less than 30 °, an iron point, do not bleach, do not spin, dry cleaning  Call 117 (complies), FMVSS 302 (pasS); NFPA 260/UFAC (class I); BS5852 Source 0 (pass)
7113	140	• 100% Polyester	145.000	Dry cleaning  so at the request
7121	140	• 100% Polyester	40.000	Wash less than 30 °, an iron point, do not bleach, do not spin, dry cleaning  Call 117/SE (complies); MVSS 302 (pass); NFPA 260/UFAC (class I); BS5852 Source 0 (pass)
ENERGETIC	150	• 89% Polyester • 11% Cotton	40.000	Wash less than 30 °, an iron point, do not bleach, do not spin, dry cleaning  BS 5852 SOURCE 0

Ultimate

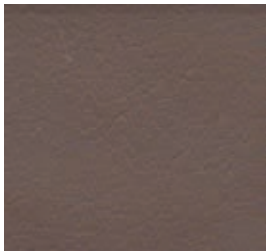
Category D



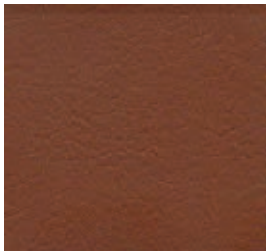
823 Chablis



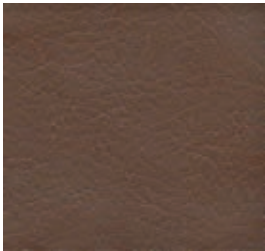
925 Putty



703 Mink



817 Chestnut



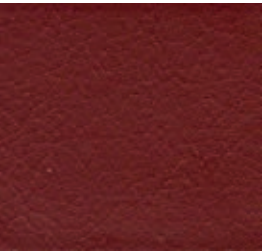
807 Mushroom



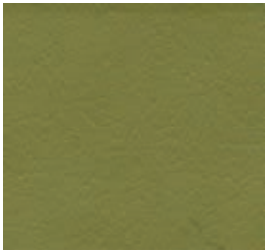
814 Espresso



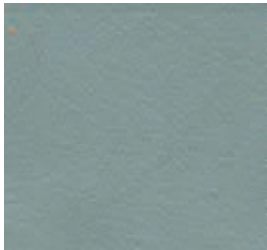
429 Chilli



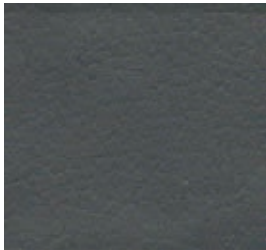
414 Wine



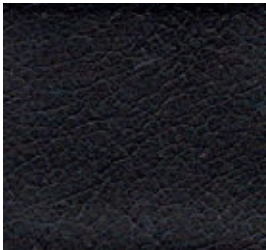
226 Lime



155 Duck Egg



902 Slate



900 Black

Category D

Sitingray



905 Dove



300 Gold



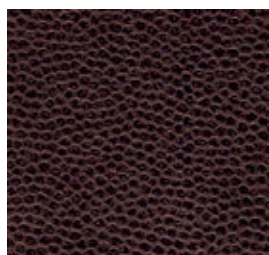
904 Pewter



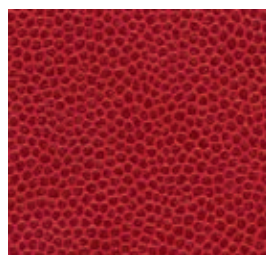
907 Copper



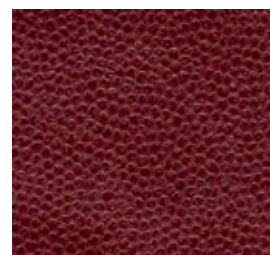
807 Mushroom



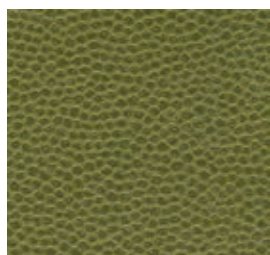
814 Espresso



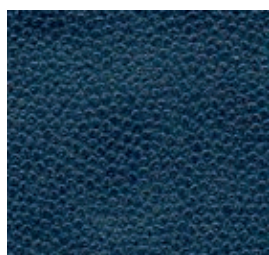
400 Red



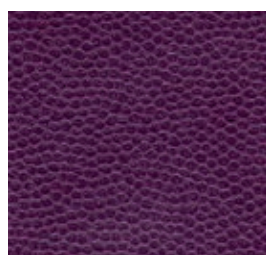
406 Claret



226 Lime



192 Ink



412 Purple

Aspen

Category D



04



03



07



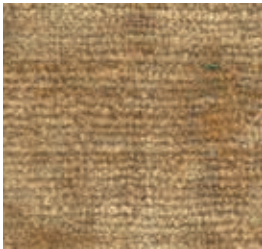
01



08



11



09



10



35



02



14



13



19



21



25



16

Category D

Mystere



Snow



Divine



Dove



Parchment



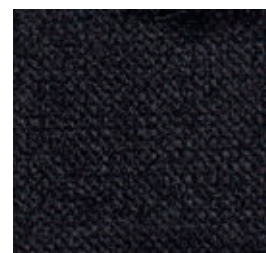
Putty



Taupe



Mushroom



Ebony



Seaspray



Peacock



Moss



Gold



Red



Amethyst



Lavender



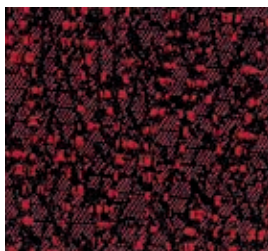
Boysenberry

Alcazar

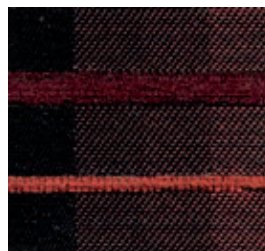
Category D



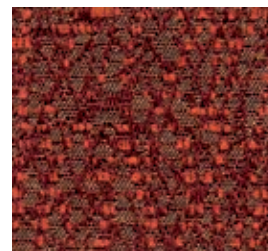
Shiraz 440 Scarlet



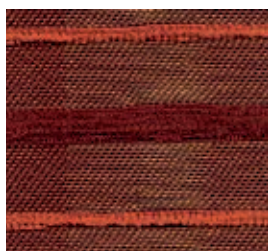
Merlot 440 Scarlet



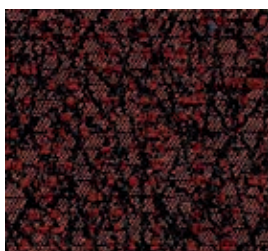
Shiraz 406 Claret



Merlot 404 henna



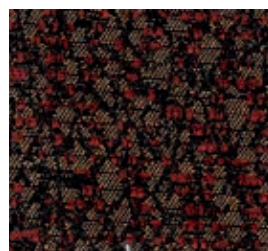
Shiraz 404 Henna



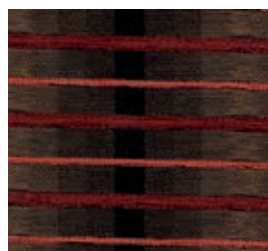
Merlot 406 Claret



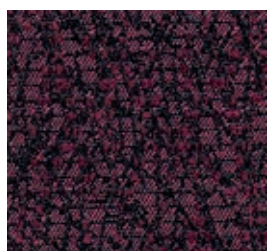
Merlot 408 Terracotta



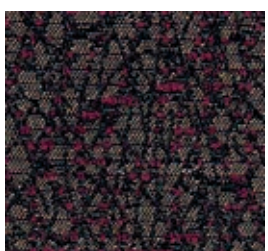
Merlot 441 Red / Amber



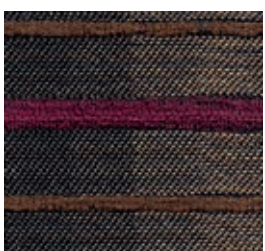
Shiraz 441 Red / Amber



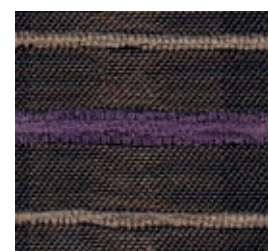
Merlot 608 Fuchsia



Merlot 624 Mulberry



Shiraz 624 Mulberry



Shiraz 412 Purple



Merlot 412 Purple



Merlot 791 Mocha



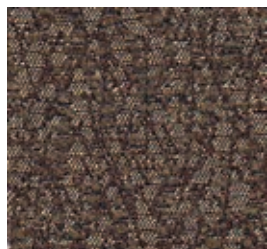
Merlot Gold



Shiraz 841 Biscotti

Category D

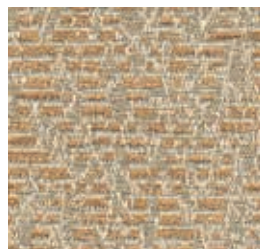
Alcazar



Merlot 705 Cappuccino



Shiraz 300 Gold



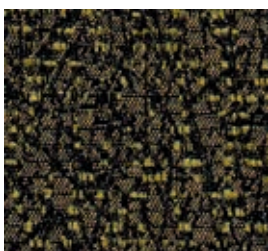
Merlot 841 Biscotti



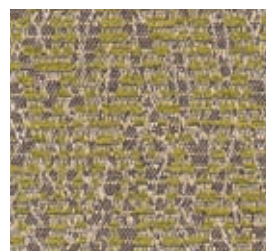
Shiraz 705 Cappuccino



Shiraz 226 Lime



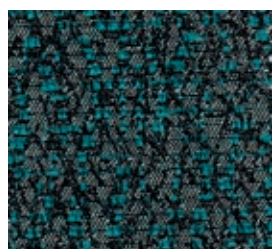
Merlot 226 Lime



Merlot 252 Willow



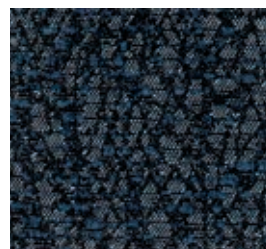
Shiraz 252 Willow



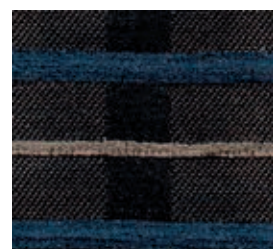
Merlot 129 Ocean



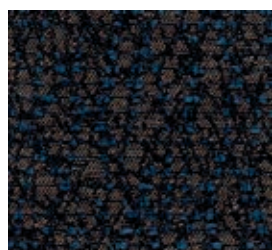
Shiraz 129 Ocean



Merlot 100 Blue



Shiraz 184 Blue / Faw



Merlot 184 Blue / Faw

Category D

REF.	WIDTH	COMPOSITION	MARTINDALE	NOTE
ULTIMATE	140	• PU • Polyester/cotton	100.000	Clean and care for the fabric on a regular basis and it will maintain its condition and appearance. Most stains can be removed by wiping clean. Use tepid water for general care and maintenance, the new generation of microfibre cleaning cloths are extremely effective without soap. Wipe clean regularly with a damp cloth to remove dust particles and light soiling. Remove spillages promptly with an absorbent dry cloth. For heavier soiling, use a soft brush with care to avoid abrasive damage to surface and mild soapy water. Rinse with clear water. Dry with an absorbent cloth. Bodily fluids should be removed immediately (within 15 minutes) with cold water and then cleaned as above. Do not machine wash or dry clean. Do not apply other chemicals such as bleach, polish, solvents or stain removers.  BS7176 Medium hazard tested to BS5852 Ignition source 0,1 and 5, EN1021.1 and EN1021.2, IMO A652
STINGRAY	140	• 98% PVC • 2% PU BASECLOTH: • 78% Cotton • 22% Polyester	90.000	Do not apply polish, solvents or stain removers. Clean and care for the fabric on a regular basis and it will maintain its condition and appearance. Most stains can be removed by wiping clean. The new generation of microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Wipe clean regularly with a damp cloth to remove dust particles and light soiling. Remove spillages promptly (within 15 minutes) with an absorbent dry cloth. For general soiling, use a soft brush with care to avoid abrasive damage to surface and tepid soapy water; wipe again with pure water, dry with an absorbent cloth. Bodily fluids should be removed promptly (within 15 minutes) with cold water and then cleaned as above. Extreme soiling/infection control use a 5% sodium hypochlorite bleach solution. Do not machine wash or dry clean. Additional: Anti-bacterial and Hygienic Material Protection. Severe contract and heavy domestic primary upholstery. A good room temperature facilitates the application. ATTENTION: Do not use a felt-tip, ball-point pen or ink to mark  BS7176 Medium Hazard tested to BS5852 Ignition source 0,1 and 5; EN1021.1 and EN1021.2; CAL TB 116 and 117, CA133; NFPA 260 (USA), IMO A652n
ASPEN	140	• 56% Viscose • 44% Cotton		Delicate Dry Cleaning; Do not use bleach; Machine Dryer not use; Skip the average temperature; Colors may vary slightly from batch p / lot  USA NFPA 260 classe 1 (UFAC) CAL 117/SE MVSS 302 BS5852 source 0
MYSTERE	140	• 100% Polyester	100.000	Dry cleaning (anti-stain)  BS5852 source 5 (crib 5)
ALCAZAR MERLOT	140	• 71% Polyester • 29% Cotton	40.000	Brush or vacuum regularly to remove surface grit and dirt. Wipe up spills immediately using a dry absorbent cloth. The new generation of microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Use soap detergent and warm water for more stubborn stains ensuring the area is rinsed thoroughly with clean cold water to remove residue soap. Do not use solvent based cleaning agents.  BS7176:1995 (direct) Medium Hazard Category (Ignition Source 0,1 & 5) EN 1021/2 CAL TB 116 & 117, NFPA 260 (USA) Referring to the relevant Solas & IMO regulations for maring use: IMO Res. A652 (16)
ALCAZAR SHIRAZ	140	• 75% Polyester • 25% Cotton	40.000	Brush or vacuum regularly to remove surface grit and dirt. Wipe up spills immediately using a dry absorbent cloth. The new generation of microfibre cleaning cloths are extremely effective without soap for general care and maintenance. Use soap detergent and warm water for more stubborn stains ensuring the area is rinsed thoroughly with clean cold water to remove residue soap. Do not use solvent based cleaning agents.  BS7176:1995 (direct) Medium Hazard Category (Ignition Source 0,1 & 5) EN 1021/2 CAL TB 116 & 117, NFPA 260 (USA) Referring to the relevant Solas & IMO regulations for maring use: IMO Res. A652 (16)

METRAGENS DE TECIDOS SINTÉTICOS / FABRIC AMOUNT FOR FAUX LEATHER
MÉTRAGE POUR SIMILIS / METRAJES PARA POLIPIELES

ARTIGO MODEL MODÈLE ARTÍCULO	REF	QTD		
		1	2	6
Balin	M221	-	50(QTD:3)	100
Balin	M224	-	50(QTD:3)	100
Balin	M226	-	50(QTD:3)	100
Balin	M227	-	46(QTD:3)	92
Balin	M227	-	46(QTD:3)	92
Cassis	M14	86	172	470
Cassis	M140	86	172	470
Cassis	M140RP	120	178	534
Cassis	M142	55	106	305
Cassis	M142RP	60	116	335
Cassis	M14C	160	320	960
Cassis	M14E	90	180	850(10)
Cassis	M15C	113	172	520
Cassis	M15CE	118	220	660
Cassis	M21	55	106	305
Cassis	M28	155	285	855
Cassis	M280	140	280	840
Cassis	M280D	205	410	1230
Cassis	M281	155	285	855
Cibelle	M617	55	87	197
Cibelle	M620	50	78	168
Cibelle	M620PA	-	-	100
Cibelle	M621	-	-	850
Cibelle	M621PQ	-	300	900
Denia	M37	53	53	160
Denia	M40	60	110	330
Denia	M42	95	106	302
Diane	M390	55	55	165
Diane	M391	53	106	318
Diane	M393	-	-	510
Ellen	M625	-	180	430
Ellen	M626	-	-	360
Ellen	M627	-	390	1170
Ellen	M628	-	-	1350

ARTIGO MODEL MODÈLE ARTÍCULO	REF	QTD		
		1	2	6
Ellen	M628D	350	390	1170
Ellen	M630D	265	-	1350
Flox	M202	-	680	2040
Flox	M203	-	530	1572
Jazz	100		92	197
Jazz	100BAR		46(QTD:3)	92
Karen	M562	150	-	-
Karen	M562B	150	-	-
Karen	M562D	220	230	700
Karen	M562DB	220	230	700
Karen	M566	-	440	1320
Karen	M569	170	440	1320
Karen	M570	150	-	420
Karen	M570D	-	340	850
Marty	M463	52	280	840
Marty	M465	52	420	1260
Marty	M466	52	52	104
Marty	M467	52	82	196
Marty	M468	52	52	104
Marty	M469	52	52	104
Marty	M470	52	52	104
Optima	M46	70	72	164
Optima	M47	100	52	104
Optima	M48	150	122	262
Optima	M491D	350	165	450
Renny	M211	50	265	750
Renny	M215	50	650	1950
Roven	M580	-	50(3)	100
Roven	M580CR	-	50(3)	100
Susa	M361	53	390	1170



Fábrica 1 - Produção de mesas / **Unit 1** - Tables manufacturing / **Usine 1** - Production de tables / **Unidad fabril 1** - Producción de mesas



Fábrica 2 - Produção de cadeiras / **Unit 2** - Chairs manufacturing / **Usine 2** - Production de chaises / **Unidad fabril 2** - Producción de sillas

*A empresa reserva-se no direito de efectuar alterações sem qualquer aviso prévio.
 The company reserves the right to eventual changes without notice.
 L'entreprise réserve le droit de faire des modifications sans preavis.
 La empresa reserva el derecho de hacer cambios sin aviso previo*