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2024 excl. MwSt.



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SIMTA FABRICS 2024

item	collection	width cm	sel v.	composition	weight g/m	martindale	repeat cm		EINKAUF ACHAT	VERKAUF VENDRE
							↕	↔	SFR	SFR
12079	LINOPIU	140	↔	63CO 37LI	530	32'500	--	--	48.00	96.00
12090	MOIRÈ	150	↔	64CO 36VI	310	14'000	--	--	50.00	100.00
12234*	EASY*	140	↔	75PL 25CO	400	30'000	--	--	39.00	78.00
12267	ARIZONA	140	↔	100PL	880	50'000	--	--	46.00	92.00
12268	ARIZONA	140	↔	100PL	780	40'000	--	--	43.00	86.00
12269	ARIZONA	140	↔	70LT 30PL	930	30'000	--	--	65.00	130.00
12281	BOUCLÈ	140	↔	50CO 50PL	730	99'000	--	--	47.00	94.00
12283	ADDA / ARNO IL CASALE	145	↔	100PL	550	99'000	--	--	40.00	80.00
12284	ARNO	140	↔	100PL	540	70'000	--	5.5	51.00	102.00
12285	ARNO	145	↔	63PC 37PL	760	60'000	28	36	61.00	122.00
12286	ARNO	145	↔	61PC 39PL	740	60'000	27,5	24	61.00	122.00
12288	DORA	140		79CO 21 PL	475	40'000			45.00	90.00
12291	ARIZONA	140	↔	70Leather 30PL	920	30'000	--	--	65.00	130.00
12292	ARIZONA	140	↔	100PL	375	20'000	--	--	36.00	72.00
12293	ARIZONA	140	↔	100PL	375	35'000	--	--	36.00	72.00
12294	ARIZONA	140	↔	100PL	560	25'000	--	--	41.00	82.00
12295	ARIZONA	140	↔	100PL	700	100'000	--	--	45.00	90.00
12296	ARIZONA	140	↔	75PL 25Leather	510	25'000	--	--	48.00	96.00
12297	ARIZONA	140	↔	100PL	520	40'000	--	--	43.00	86.00
12298	RIO	140	↔	51PL49PC	600	80'000			54.00	108.00
12301	TICINO	140	↔	100PL	530	73'000			40.00	80.00
12302	LIVING	140	↔	100PL	660	100'000			40.00	80.00
12303	ADIGE	145	↔	100PL	420	50'000			39.00	78.00
12304	RELAX	140	↔	100PL	570	85'000			40.00	80.00
14235*	PRIMAVERA*	280	↔	77CO 23VI	1'100	8'000	68	35	89.00	178.00
14272	PRIMAVERA	280	↔	63CO 37VI		8'000	62	35	116.00	232.00
14318	PERCALLE	310	↔	100CO					38.00	76.00
14320	PRIMAVERA	280	↔	68VI 32CO	1'070	9'000	66	35	173.00	346.00
14323	PRIMAVERA	280	↔	100VI	1'450	14'500	72	72	141.00	282.00
14352	RAPSODIA	280	↔	65KA 35PL	1'000	18'000	--	--		
				Fire retardant Classe 1 					107.00	214.00
14353	RAPSODIA	280	↔	65KA 35PL	1'000	18'000	--	--		
				Fire retardant Classe 1 					107.00	214.00
14354	RAPSODIA	280	↔	65KA 35PL	1'000	18'000	68	35		
				Fire retardant Classe 1 					107.00	214.00
14355	RAPSODIA	280	↔	65KA 35PL	1'000	18'000	68	35		
				Fire retardant Classe 1 					107.00	214.00
14356	RAPSODIA	280	↔	65KA 35PL	1'000	18'000	45	35		
				Fire retardant Classe 1 					107.00	214.00
14380	PANAMA	280	↔	100CO	700	15'000	--	--	47.00	94.00

SIMTA FABRICS 2024

item	collection	width cm	sel v.	composition	weight g/m	martindale	repeat cm ↕ ↔		EINKAUF ACHAT	VERKAUF VENDRE
									SFR	SFR
14398	TELA RASO	280	↔	50CO 50PL	750	24'000	--	--	55.00	110.00
14420	VERSAILLES	290	↔	51PL 49KA	660	20'000	--	--		
				Fire retardant Classe 1 					85.00	170.00
14421	VERSAILLES	290	↔	51PL 49KA	660	20'000	--	--		
				Fire retardant Classe 1 					86.00	172.00
14422	VERSAILLES	290	↔	51PL 49KA	660	20'000	60	36		
				Fire retardant Classe 1 					86.00	172.00
14423	VERSAILLES	290	↔	51PL 49KA	660	20'000	60	72		
				Fire retardant Classe 1 					97.00	194.00
14424	VERSAILLES	290	↔	51PL 49KA	660	20'000	53	36		
				Fire retardant Classe 1 					86.00	172.00
14425	VERSAILLES	290	↔	51PL 49KA	660	20'000	53	72		
				Fire retardant Classe 1 					98.00	196.00
14430	VEGA	300	↔	65CO 35PL	650	20'000	--	--	55.00	110.00
14431	VEGA	300	↔	70CO 30PL	690	20'000	--	--	56.00	112.00
15436	SIMMETRIE	140	↔	33VI 26CO 25PL 16P	560	20'000	--	--	71.00	142.00
15437	SIMMETRIE	140	↔	42VI 32CO 26PL	520	20'000	--	--	75.00	150.00
15438	SIMMETRIE	140	↔	35PC 31VI 20PL 14C	590	20'000	--	--	75.00	150.00
15439	SIMMETRIE	140	↔	35PC 31VI 20PL 14C	590	20'000	--	--	75.00	150.00
15440	SIMMETRIE	140	↔	35PC 31VI 20PL 14C	590	20'000	--	--	75.00	150.00
15441	IL CASALE	140	↔	49VI 39CO 12LI	730	25'000	--	--	53.00	106.00
15442	IL CASALE	140	↔	45CO 44VI 11LI	690	25'000	38	35	58.00	116.00
15443	IL CASALE	138	↔	60CO 28PL 12LI	660	25'000	--	--	61.00	122.00
15444	IL CASALE	140	↔	39VI 33CO 17LI 11PC	490	40'000	24	24	61.00	122.00
15445	IL CASALE	140	↔	39VI 33CO 17LI 11PC	490	40'000	--	24	61.00	122.00
15446	IL CASALE	140	↔	44CO 33VI 16LI 7PL	690	33'000	--	--	65.00	130.00
15447	IL CASALE	140	↔	42VI 27CO 16LI 15PL	710	20'000	13,5	11,5	71.00	142.00
15448	IL CASALE	140	↔	39VI 33CO 17LI 11PC	480	40'000	--	--	56.00	112.00
17501	KILIM	140	↔	63CO 37LI	500	32'000	95	--	85.00	170.00
17502	KILIM	140	↔	63CO 37LI	500	32'000	90	--	85.00	170.00
17503	KILIM	140	↔	63CO 37LI	500	32'000	70	--	85.00	170.00
17504	KILIM	140	↔	63CO 37LI	500	32'000	85	--	85.00	170.00
17505	KILIM	140	↔	63CO 37LI	500	32'000	65	--	85.00	170.00
17506	KILIM	140	↔	63CO 37LI	500	32'000	80	--	85.00	170.00
17507	KILIM	140	↔	63CO 37LI	500	32'000	85	--	85.00	170.00
17508	KILIM	140	↔	63CO 37LI	500	32'000	95	--	85.00	170.00
17509	KILIM	140	↔	63CO 37LI	500	32'000	65	--	85.00	170.00
17510	KILIM	140	↔	63CO 37LI	500	32'000	85	--	85.00	170.00
17511	KILIM	140	↔	63CO 37LI	500	32'000	100	--	85.00	170.00
17530	COROLLE	150	↔	100CO	310	20'000	120	138	67.00	134.00
17531	COROLLE	150	↔	100CO	310	20'000	254	136	67.00	134.00
17532	COROLLE	150	↔	100CO	310	20'000	170	138	67.00	134.00

SIMTA FABRICS 2024

item	collection	width cm	sel v.	composition	weight g/m	martindale	repeat cm		EINKAUF ACHAT	VERKAUF VENDRE
							↕	↔	SFR	SFR
17533	COROLLE	145	↔	100CO	300	20'000	92	60	91.00	182.00
17534	COROLLE	150	↔	100CO	310	20'000	168	138	67.00	134.00
17535	COROLLE	150	↔	100CO	310	20'000	58	68	67.00	134.00
17536	COROLLE	150	↔	100CO	310	20'000	44	137	67.00	134.00
17537	COROLLE	140	↔	100CO	400	20'000	63	90	74.00	148.00
17538	COROLLE	140	↔	52CO 48LI	350	20'000	69	69	79.00	158.00
17540	COROLLE	140	↔	52CO 48LI	350	20'000	98	92	79.00	158.00
17541	COROLLE	150	↔	100CO	280	23'000	63	60	72.00	144.00
17542	COROLLE	150	↔	100CO	280	23'000	31	60	72.00	144.00
17543	COROLLE	145	↔	100CO	280	25'000	41	67	72.00	144.00
17544	COROLLE	145	↔	100CO	310	25'000	41	68	72.00	144.00
17545	COROLLE	145	↔	100CO	280	23'000	82	68	72.00	144.00
17546	COROLLE	145	↔	100CO	310	25'000	30	87	72.00	144.00
17547	COROLLE	145	↔	100CO	280	25'000	31	34	69.00	138.00
17548	COROLLE	145	↔	100CO	310	20'000	--	27	67.00	134.00
17550	COROLLE	140	↔	100CO	330	20'000	62	69	73.00	146.00
17552	COROLLE	145	↔	100CO	300	20'000	64	66	91.00	182.00
17553	COROLLE	150	↔	100CO	570	20'000	60	68	91.00	182.00
17554	COROLLE	140	↔	100CO	320	20'000	64	70	76.00	152.00
17555	COROLLE	140	↔	100CO	320	20'000	68	140	76.00	152.00
17556	COROLLE	140	↔	63LI 28CO 9NY	420	20'000	85	140	76.00	152.00
17585	FLORA	280	↕	50CO 50PL	590	40'000	65	68	49.00	98.00
17586	FLORA	280	↔	50CO 50PL	590	40'000	16	45	49.00	98.00
17587	FLORA	280	↕	50CO 50PL	590	40'000	45	62	49.00	98.00
17588	FLORA	280	↕	50CO 50PL	590	40'000	--	34	49.00	98.00
17589	FLORA	280	↕	50CO 50PL	590	40'000	63	123	49.00	98.00
17590	FLORA	280	↔	50CO 50PL	590	40'000	16	46	49.00	98.00
17591	FLORA	280	↕	50CO 50PL	590	40'000	--	35	49.00	98.00
17592	FLORA	280	↕	50CO 50PL	590	40'000	46	45	49.00	98.00
17593	FLORA	280	↕	50CO 50PL	590	40'000	--	34	49.00	98.00
17594	FLORA	280	↔	100CO	660	25'000	32	67	48.00	96.00
17595	FLORA	280	↔	100CO	660	25'000	40	46	48.00	96.00
17596	FLORA	280	↔	100CO	660	25'000	45	34	48.00	96.00
17597	FLORA	280	↔	100CO	660	25'000	60	70	48.00	96.00
17598	FLORA	280	↔	100CO	660	25'000	33	68	48.00	96.00
22018	AFRICA	140	↔	100CO	540	50'000	44	68		
				IMPERFIX treatment - INDANTHRENE dyes					118.00	236.00
22019	AFRICA	140	↔	100CO	540	50'000	100	34		
				IMPERFIX treatment - INDANTHRENE dyes					118.00	236.00
22021	AFRICA	140	↔	100CO	540	50'000	37	34		

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									<i>SFR</i>	<i>SFR</i>
				IMPERFIX treatment - INDANTHRENE dyes					118.00	236.00
22029	AFRICA	140	↔	100CO	540	50'000	68	67		
				IMPERFIX treatment - INDANTHRENE dyes					118.00	236.00
22030	AFRICA	140	↔	100CO	540	50'000	29	34		
				IMPERFIX treatment - INDANTHRENE dyes					118.00	236.00
22034	VELLUTO DRALON	140	↔	100DR	580	50'000	--	--		
									71.00	142.00
22035	VELLUTO DRALON	140	↔	100DR	580	50'000	32	20		
									83.00	166.00
22045*	FLASH*	140	↔	100PL	700	40'000	--	--	53.00	106.00
22047*	PRINCE*	140	↔	100CO	540	50'000	--	--	79.00	158.00
22050	TEVERE	140	↔	100PL	720	90'000	--	--	52.00	104.00
22051	TEVERE	140	↔	54PL 42PC 4VI	600	60'000	--	--	57.00	114.00

SIMTA CURTAINS 2024

item	collection	width cm	sel v.	composition	weight g/m	repeat cm ↑ ↔		EINKAUF ACHAT SFR	VERKAUF VENDRE SFR
31142	ANTARES	310	↑	100LI	360	--	--	77.00	154.00
31143	ANTARES	310	↑	100LI	360	--	--	85.00	170.00
31250	ANTARES	330	↑	100FR	300	--	--	29.00	58.00
				Fire retardant Classe 1 					
31251	ANTARES	340	↑	100FR	450	--	--	35.00	70.00
				Fire retardant Classe 1 					
31268	ANTARES	300	↑	100FR	770	--	--	47.00	94.00
31283	ANTARES	300 Pb	↑	50LI 50PL	460	--	--	58.00	116.00
31284	ANTARES	300 Pb	↑	55LI 20PL 15WO 10PC	400	--	--	62.00	124.00
31295	ANTARES	300 Pb	↑	100PL	95	--	--	34.00	68.00
31302	CRISTALLO	300 Pb	↑	100PL	370	43	16	47.00	94.00
				Embroidery cm 275					
31303	CRISTALLO	300 Pb	↑	100PL	460	36	21	48.00	96.00
				Embroidery cm 280					
31305	CRISTALLO	310 Pb	↑	100PL	460	--	--	47.00	94.00
31307	ANTARES / CRISTALLO	310	↑	100LI	560	--	--	101.00	202.00
31308	ANTARES / CRISTALLO	300	↑	100LI	560	--	--	113.00	226.00
31309	ANTARES / CRISTALLO	310	↑	100LI	790	--	--	124.00	248.00
31319	TOPAZIO	300 Pb	↑	100PL	540	--	--	51.00	102.00
				Embroidery 275					
31320	TOPAZIO	300 Pb	↑	100PL	430	--	23	48.00	96.00
				Embroidery 270					
31321	TOPAZIO	300 Pb	↑	100PL	440	--	--	46.00	92.00
31326	TOPAZIO	300 Pb	↑	100PL	350	--	45	39.00	78.00
31335	RIVIERA- TOPAZIO	300	↔	80VI 20PL	350	80	68	54.00	108.00
31336	FENICE	300 Pb	↑	100PL	300	--	--	56.00	112.00
31337	ANTARES	320	↑	100LI	420	--	--	71.00	142.00
31338	ANTARES	320	↑	60LI 40PL	400	--	--	66.00	132.00
31340	FENICE	320 Pb	↑	100PL	165	--	--	38.00	76.00
31341*	FENICE	300 Pb	↑	100PL	270	--	--	38.00	76.00
31342	FENICE	300 Pb	↑	95PL 3VI 2LI	420	--	--	49.00	98.00
31344	FENICE	300	↑	100PL	600	--	--	57.00	114.00
31345	TURCHESE	300 Pb	↑	100PL	390	58	37	38.00	76.00
31347	ANTARES	320 Pb	↑	100PL	520	--	--	32.00	64.00
31350	TURCHESE	300	↑	100PL	440	--	--	57.00	114.00
31351	TURCHESE	300 Pb	↑	80VI 20PL	200	--	32	53.00	106.00
31353	TURCHESE	320	↑	50TR 50PL	350	--	--	72.00	144.00
				Fire retardant Classe 1 					

31354	TURCHESE	330	↑	50WO 40PL 10PC	275	--	55	70.00	140.00
31355	TURCHESE	325 Pb	↑	50PL 50VI	195	95	70	89.00	178.00
Shade ↔ cm 70									
31356	TURCHESE	320 Pb	↑	75VI 25PL	250	--	110	128.00	256.00
31357	ONICE	300 Pb	↑	72VI 28PL	260	--	32	49.00	98.00
31358	ONICE	300 Pb	↑	75VI 25PL	300	--	32	51.00	102.00
31359	ONICE	315 Pb	↑	70VI 30PL	285	--	64	46.00	92.00
31360	ONICE	315 Pb	↑	70VI 30PL	285	--	64	53.00	106.00
Shade									
31362	ONICE	320 Pb	↑	50PL 50VI	205	75	50	89.00	178.00
31363	ONICE	320	↑	80VI 20PL	250	--	49	62.00	124.00
31364	ONICE	320 Pb	↑	80VI 20PL	380	--	--	57.00	114.00
31365	ONICE	300 Pb	↑	73PL 27LI	375	--	--	49.00	98.00
31366	ONICE	300 Pb	↑	62PL 38CO	340	--	--	41.00	82.00
31367	ONICE	315 Pb	↑	94PA 6PL	530	--	--	56.00	112.00
31368	ONICE	300	↑	100PL	525	145	--	53.00	106.00
Frill width cm 40 - Band width cm 115									
31369	ONICE	300	↑	100PL	430	--	--	44.00	88.00
Frill width cm 48 - 1st band width cm 90 - 2nd band width cm 140									
31370	ONICE	300 Pb	↑	53LI 40PL 7VI	285	36	--	65.00	130.00
31371	ONICE	275 Pb	↑	80PC 20PL	250	--	--	43.00	86.00
31372	ANTARES	300 Pb		100 % PL FR	150			27.00	54.00
31373	ANTARES	300 Pb		100 % PL	150			26.00	52.00
31374	ONICE	330 Pb	↑	50LI 50PL	590	--	--	62.00	124.00
31375	ONICE	330 Pb	↑	50LI 50PL	590	--	--	62.00	124.00
31376	ONICE	330 Pb	↑	60PL 40LI	445	--	--	62.00	124.00
31377	ONICE	315 Pb	↑	70VI 30PL	285	--	32	47.00	94.00
31378	ONICE	315 Pb	↑	70VI 30PL	285	--	32	53.00	106.00
Shade repeat cm 60									
31 381	DIAMANTE	320	↑	45PL 45 VI 10 LU	840	60	100	96.00	192.00
31 382	DIAMANTE	320	↑	50PL 50VI	790	78	100	77.00	154.00
31 385	DIAMANTE	310	↑	46PL 30CU 24CO	195	64	64	67.00	134.00
31 387	DIAMANTE	300	↑	100PL	470			57.00	114.00
31 388	DIAMANTE	315	↑	70VI 30PL	295			43.00	86.00
31 389	DIAMANTE	315	↑	70VI 30PL	295	76	64	53.00	106.00
31 393	DIAMANTE	300	↑	100PL	750		35	44.00	88.00
31 394	DIAMANTE	300	↑	53PL 29PC 18LI	270			51.00	102.00
31 395	DIAMANTE	300	↑	85PL 15LI	360	42	38	53.00	106.00
31 401	DIAMANTE	280	↑	72PC 28PL	880			49.00	98.00
31 402	ANTARES	300	↑	100FR	1140			67.00	134.00
31 403	ANTARES	325	↑	80PL20SE	240			66.00	132.00
31 404	ANTARES	315/320	↑	50PL30VI20LI	490			69.00	138.00

31 405	OPALE	340	↑	100PL	450	71	93.00	186.00
31 406	OPALE	330	↑	70PL30VI	340		122.00	244.00
31 407	ANTARES	330	↑	50LI50PL	480		54.00	108.00
31 408	ANTARES	300	↑	100AC	480		56.00	112.00
31 409	ANTARES	300	↑	100PL	450		63.00	126.00
31 410	ANTARES	315	↑	100PL	490		32.00	64.00
31 411	ANTARES	300	↑	100PL	480		34.00	68.00
31 412	ANTARES	300	↑	100PL	450		38.00	76.00
31 413	ANTARES	300	↑	100PL	530		37.00	74.00
31 414	ANTARES	300	↑	100PL	480	16	39.00	78.00
31 415	ANTARES	300	↑	100PL	470		42.00	84.00
31 416	ANTARES	300	↑	100PL	470		43.00	86.00
31 417	ANTARES	300	↑	57RP43FR	470		60.00	120.00
31 418	ANTARES	310	↑	89PL11CO	510		54.00	108.00
31 419	ANTARES	310	↑	100PL	560		65.00	130.00
31 420	ANTARES	300	↑	100PL	400		44.00	88.00
31 421	ANTARES	300	↑	100PL	270		30.00	60.00
31 422	ANTARES	300	↑	100 PL	220		26.00	52.00
31 423	ANTARES	320	↑	94PL60LI	420		47.00	94.00
31 424	ANTARES	330	↑	80PL20SE	220		58.00	116.00
31 425	ANTARES	330	↑	74PL23PC03LI	600		56.00	112.00
31 427	ANTARES	320	↑	100 PL	265		31.00	62.00
31 428	ANTARES	330	↑	70PL30LI	420		55.00	110.00
31 429	ANTARES	330	↑	59PL41SE	265		75.00	150.00
31 431	ANTARES	300	↑	100 PL	180		48.00	96.00
31 432	ANTARES	330	↑	60PL40LI	620		61.00	122.00
31 433	ANTARES	330	↑	100PL	180		56.00	112.00
31 434	ANTARES	300	↑	64VI36PL	160		49.00	98.00
31 435	ANTARES	330	↑	100 PL	230		45.00	90.00
31 436	ANTARES	330	↑	85PL15SE	210		55.00	110.00
31 437	ANTARES	300	↑	83PL17CO	555		52.00	104.00
31 438	ANTARES	300	↑	100FR	395		54.00	108.00
31 440	ANTARES	330	↑	100PL	180		45.00	90.00
31 441	OPALE	305	↑	78PL22CO	710	44	62.00	124.00
31 442	OPALE	320	↑	50VI50PL	270	50	84.00	168.00
31 443	OPALE	310	↑	75VI 25PL	340	31	52.00	104.00
31 444	OPALE	310	↑	75VI 25PL	320	32	52.00	104.00
31 445	OPALE	310	↑	75VI 25PL	310		56.00	112.00
31 446	OPALE	310	↑	75VI 25PL	310		56.00	112.00
31 447	OPALE	310	↑	80VI 20PL	290		56.00	112.00
31 448	OPALE	300	↑	100PL	290	35	39.00	78.00
31 449	OPALE	300	↑	100PL	350	25	44.00	88.00
31 450	OPALE	300	↑	63PL34AC03LI	600	40	46.00	92.00
31 451	OPALE	300	↑	100PL	390	24	45.00	90.00

31 452	OPALE	298	↑	100PL	500	16		<i>54.00</i>	<i>108.00</i>
31 453	OPALE	310	↑	100PL	180	40		<i>54.00</i>	<i>108.00</i>
31 454	OPALE	310	↑	50AC45PL05LI	360			<i>54.00</i>	<i>108.00</i>
31 455	OPALE	310	↑	35PL21CO18AC13LI1:	660			<i>60.00</i>	<i>120.00</i>
31 456	CAPRI	300	↑	70PL28PC02LI	620			<i>61.00</i>	<i>122.00</i>
31 457	CAPRI	300	↑	78PL22PC	380	32		<i>56.00</i>	<i>112.00</i>
31 458	CAPRI	310	↑	100PL	300	147	170	<i>53.00</i>	<i>106.00</i>
31 459	CAPRI	310	↑	80VI20PL	215	64	64	<i>57.00</i>	<i>114.00</i>
31 460	CAPRI	300	↑	100PL	1050			<i>38.00</i>	<i>76.00</i>
31 461	CAPRI	305	↑	100PL	380	15		<i>32.00</i>	<i>64.00</i>
31 462	CAPRI	305	↑	93PL07LI	420	78	78	<i>38.00</i>	<i>76.00</i>
31 463	CAPRI	300	↑	100PL	440	22	27	<i>39.00</i>	<i>78.00</i>
31 464	CAPRI	315	↑	100PL	410	31		<i>44.00</i>	<i>88.00</i>
31 465	CAPRI	315	↑	100PL	410	52		<i>39.00</i>	<i>78.00</i>
31 466	CAPRI	320	↑	100PL	465			<i>31.00</i>	<i>62.00</i>
31 467	CAPRI	320	↑	100PL	350			<i>44.00</i>	<i>88.00</i>
31 468	CAPRI	320	↑	100PL	500			<i>33.00</i>	<i>66.00</i>
31 469	CAPRI	300	↑	100PL	375	32	70	<i>45.00</i>	<i>90.00</i>
31 470	CAPRI	310	↑	100PL	330			<i>32.00</i>	<i>64.00</i>
31 471	CAPRI	315	↑	60VI40PL	300	62		<i>53.00</i>	<i>106.00</i>
31 472	CAPRI	315	↑	80VI20PL	320	48	72	<i>54.00</i>	<i>108.00</i>
31 473	CAPRI	325	↑	100PL	500	36		<i>41.00</i>	<i>82.00</i>
31 474	CAPRI	325	↑	100PL	500	38		<i>41.00</i>	<i>82.00</i>
31 475	CAPRI	300	↑	100PL	440	21	42.5	<i>39.00</i>	<i>78.00</i>