

Drilled KIT P/N	Slotted KIT P/N	Caliper Clearance			Calip er Fam.	Caliper / GTR Caliper Retail Price	Drilled Rotor P/N	Slotted Rotor P/N	Rotor Ret. Price €	Assembled Drilled disc P/N	Assembled Slotted disc P/N	Assemb - disc Ret.	Disc Hardware Pack P/N	Disc Hardwa re Pack Ret.	Pad set P/N	Pad set Ret. Pr. €	SPORT EVO++ 250ml Brake Fluid	SPORT EVO++ Ret. Pr. €
		A	B	C														
1A1.3004A	N/A	45	85	168	A	€ 400	XA3.39.03/06	N/A	€ 290	XP0.08.35/36	N/A	€ 459	105.7159.31	€ 110	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6001A	1A2.6001A	41	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1500L/R	92.1500L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
2D0.6001A	2D0.6001A	-	-	-	D	€ 350	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	107.5925.10	€ 60	04.8164.50	€ 7,99
2A1.6001A	2A2.6001A	43	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1501L/R	92.1501L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5005A	1A5.5005A	41	96	180	A	€ 400	09.6843.96	09.6843.52/62	€ 140	09.6843.96	09.6843.52/62	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5005A	1A5.5005A	41	96	180	A	€ 400	09.6843.96	09.6843.52/62	€ 140	09.6843.96	09.6843.52/62	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5005A	1A5.5005A	41	96	180	A	€ 400	09.6843.96	09.6843.52/62	€ 140	09.6843.96	09.6843.52/62	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6007A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6008A	1A5.6008A	41	108	193	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1P1.8505A	N/A	37	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1H1.8004A	1H2.8004A	41	122	199	H	€ 480	90.6528/29	90.6530/31	€ 369	91.1680L/R	92.1680L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6016A	1A5.6016A	41	110	192	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1P1.8525A	N/A	37	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8061A	1M2.8061A	44	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1977L/R	92.1977L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1H1.8015A	1H2.8015A	44	122	199	H	€ 480	90.6528/29	90.6530/31	€ 369	91.1680L/R	92.1680L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6007A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6007A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6005A	1A2.6005A	36	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1506L/R	92.1506L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1B1.7001A	1B2.7001A	48	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1507L/R	92.1507L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8011A	1M2.8011A	50	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.8011A	1M2.8011A	50	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1P1.8501A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	XP0.08.D5/D6	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8045A	1M2.8045A	45	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1849L/R	92.1849L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.8016A	2C2.8016A	49	119	200	C	€ 380	90.6520/21	90.6522/23	€ 349	91.1620L/R	92.1620L/R	€ 709	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2C1.8016A	2C2.8016A	49	119	200	C	€ 380	90.6520/21	90.6522/23	€ 349	91.1620L/R	92.1620L/R	€ 709	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1P1.8501A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	XP0.08.D5/D6	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8045A	1M2.8045A	45	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1849L/R	92.1849L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1N1.9043A	1N2.9043A	45	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A1.6005A	1A2.6005A	36	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1506L/R	92.1506L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1B1.7001A	1B2.7001A	48	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1507L/R	92.1507L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9027A	1N2.9027A	45	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1N1.9032A	1N2.9032A	38	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1914L/R	92.1914L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1N1.9033A	1N2.9033A	38	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1914L/R	92.1914L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1M1.8012A	1M2.8012A	44	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1594L/R	92.1594L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9043A	1N2.9043A	45	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	

1N1.9007A	1N2.9007A	51	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1785L/R	92.1785L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1N1.9030A	1N2.9030A	45	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
101.9003A	102.9003A	44	125	218	N/A	N/A	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	N/A	N/A	04.8164.50	€ 7,99
2C1.6015A	2C2.6015A	41	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1593L/R	92.1593L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2P1.9018A	2P2.9018A	54	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1755L/R	92.1755L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2P1.9014A	2P2.9014A	54	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1755L/R	92.1755L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9030A	1N2.9030A	45	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
101.9003A	102.9003A	44	125	218	N/A	N/A	90.6536/37	90.6538/39	€ 419	91.1741L/R	92.1741L/R	€ 775	105.7159.35	€ 180	N/A	N/A	04.8164.50	€ 7,99
2P1.9014A	2P2.9014A	54	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1755L/R	92.1755L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
101.9501A	N/A	N/A	40	134	231	N/A	N/A	XP0.08.K3/K4	€ 459	91.1662L/R	N/A	€ 887	105.7159.37	€ 190	N/A	N/A	04.8164.50	€ 7,99
101.9503A	N/A	53	134	231	N/A	N/A	XP0.08.K3/K4	N/A	€ 459	91.1915L/R	N/A	€ 887	105.7159.37	€ 190	N/A	N/A	04.8164.50	€ 7,99
1P1.8514A	N/A	37	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9011A	1N2.9011A	48	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1790L/R	92.1790L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1N1.9049A	1N2.9049A	48	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1790L/R	92.1790L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1A4.6006A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1M1.8011A	1M2.8011A	50	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8002A	1B2.8002A	51	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8032A	1M2.8032A	50	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1508L/R	92.1508L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9021A	1M2.9021A	45	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1754L/R	92.1754L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.6001A	2C2.6001A	41	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1593L/R	92.1593L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2C1.8016A	2C2.8016A	49	119	200	C	€ 380	90.6520/21	90.6522/23	€ 349	91.1620L/R	92.1620L/R	€ 709	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2P1.9014A	2P2.9014A	54	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1755L/R	92.1755L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9021A	1M2.9021A	45	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1754L/R	92.1754L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.9014A	2P2.9014A	54	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1755L/R	92.1755L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8012A	1M2.8012A	44	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1594L/R	92.1594L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8504A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8033A	1M2.8033A	41	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	XP0.08.GO/G1	XP0.08.G2/G3	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.6007A	2P2.6007A	34	105	194	P	€ 380 / € 2500	90.6516/17	90.6518/19	€ 329	91.1799L/R	92.1799L/R	€ 689	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6006A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
101.9015A	N/A	41	128	217	N/A	N/A	XP0.08.T4/T5	N/A	€ 389	91.1905L/R	N/A	€ 745	105.7159.32	€ 180	N/A	N/A	04.8164.50	€ 7,99
1N1.9029A	1N2.9029A	48	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1790L/R	92.1790L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.6007A	2P2.6007A	34	105	194	P	€ 380 / € 2500	90.6516/17	90.6518/19	€ 329	91.1799L/R	92.1799L/R	€ 689	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2P1.6007A	2P2.6007A	34	105	194	P	€ 380 / € 2500	90.6516/17	90.6518/19	€ 329	91.1799L/R	92.1799L/R	€ 689	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
N/A	1L2.9501A	39	148	234	L	€ 500	N/A	A7.47.10/XA7.47.1	€ 539	N/A	XA7.47.25/26	€ 969	105.7159.36	€ 200	XA5.71.K2/XA5.71.K4	€398/€350	04.8164.50	€ 7,99
N/A	202.9501A	N/A	N/A	N/A	N/A	N/A	N/A	A6.11.65/XA6.11.6	€ 449	N/A	XA6.11.90/91	€ 806	105.7159.37	€ 190	N/A	N/A	04.8164.50	€ 7,99
1M1.8049A	1M2.8049A	23	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1648L/R	92.1648L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8517A	N/A	19	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1831L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9041A	1M2.9041A	23	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1649L/R	92.1649L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8045A	2P2.8045A	25	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1616L/R	92.1616L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8049A	1M2.8049A	23	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1648L/R	92.1648L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8517A	N/A	19	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1831L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2P1.8045A	2P2.8045A	25	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1616L/R	92.1616L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8049A	1M2.8049A	23	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1648L/R	92.1648L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8517A	N/A	19	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1831L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9041A	1M2.9041A	23	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1649L/R	92.1649L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8045A	2P2.8045A	25	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1616L/R	92.1616L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8049A	1M2.8049A	23	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1648L/R	92.1648L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8517A	N/A	19	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1831L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2P1.8045A	2P2.8045A	25	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1616L/R	92.1616L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8049A	1M2.8049A	23	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1648L/R	92.1648L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1P1.8517A	N/A	19	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1831L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9041A	1M2.9041A	23	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1649L/R	92.1649L/R	€ 745	1					

1N1.9524A	1N2.9524A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9021A	2P2.9021A	28	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1753L/R	92.1753L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9516A	1N2.9516A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9021A	2P2.9021A	28	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1753L/R	92.1753L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.8509A	1N2.8509A	31	126	213	N	€ 500 / € 3200	90.6552/53	90.6554/55	€ 379	91.1835L/R	92.1835L/R	€ 734	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
1N1.9528A	1N2.9528A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.8040A	2P2.8040A	28	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1812L/R	92.1812L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.8509A	1N2.8509A	31	126	213	N	€ 500 / € 3200	90.6552/53	90.6554/55	€ 379	91.1835L/R	92.1835L/R	€ 734	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
1N1.9524A	1N2.9524A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.8040A	2P2.8040A	28	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1812L/R	92.1812L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9524A	1N2.9524A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9021A	2P2.9021A	28	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1753L/R	92.1753L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9524A	1N2.9524A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9021A	2P2.9021A	28	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1753L/R	92.1753L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9506A	1N2.9506A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9010A	2P2.9010A	8	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1745L/R	92.1745L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9506A	1N2.9506A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9010A	2P2.9010A	8	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1745L/R	92.1745L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9517A	1N2.9517A	31	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1744L/R	92.1744L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9010A	2P2.9010A	8	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1745L/R	92.1745L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9530A	1N2.9530A	44	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1823L/R	92.1823L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9038A	2P2.9038A	46	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1789L/R	92.1789L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1G1.9001A	1G2.9001A	38	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1564L/R	92.1564L/R	€ 775	105.7159.33	€ 180	107.9312.44	€ 398	04.8164.50	€ 7.99
1J1.9006A	1J2.9006A	40	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1639L/R	92.1639L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7.99
2H1.8003A	2H2.8003A	12	122	200	H	€ 480	90.6528/29	90.6530/31	€ 369	91.1591L/R	92.1591L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
2H1.9002A	2H2.9002A	12	137	215	H	€ 480	90.6540/41	90.6542/43	€ 389	91.1672L/R	92.1672L/R	€ 745	105.7159.32	€ 180	107.4865.80M	€ 375	04.8164.50	€ 7.99
1G1.9001A	1G2.9001A	38	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1564L/R	92.1564L/R	€ 775	105.7159.33	€ 180	107.9312.44	€ 398	04.8164.50	€ 7.99
1J1.9006A	1J2.9006A	40	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1639L/R	92.1639L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7.99
2H1.9002A	2H2.9002A	12	137	215	H	€ 480	90.6540/41	90.6542/43	€ 389	91.1672L/R	92.1672L/R	€ 745	105.7159.32	€ 180	107.4865.80M	€ 375	04.8164.50	€ 7.99
1J1.9001A	1J2.9001A	11	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1629L/R	92.1629L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7.99
1J1.9008A	1J2.9008A	11	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1629L/R	92.1629L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7.99
1M1.9025A	1M2.9025A	43	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1788L/R	92.1788L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
1N1.9520A	1N2.9520A	44	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1823L/R	92.1823L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9016A	2P2.9016A	46	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1789L/R	92.1789L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1M1.9029A	1M2.9029A	43	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1788L/R	92.1788L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
2P1.9016A	2P2.9016A	46	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1789L/R	92.1789L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1N1.9520A	1N2.9520A	44	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1823L/R	92.1823L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.9016A	2P2.9016A	46	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1789L/R	92.1789L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1M1.9002A	1M2.9002A	46	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1663L/R	92.1663L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
2P1.8012A	2P2.8012A	40	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1518L/R	92.1518L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1M1.8014A	1M2.8014A	51	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1641L/R	92.1641L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
1N1.8501A	1N2.8501A	52	126	213	N	€ 500 / € 3200	90.6552/53	90.6554/55	€ 379	91.1760L/R	92.1760L/R	€ 734	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
1M1.9003A	1M2.9003A	51	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1664L/R	92.1664L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
1N1.9022A	1N2.9022A	52	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1855L/R	92.1855L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.8013A	2P2.8013A	40	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1518L/R	92.1518L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
2P1.9032A	2P2.9032A	42	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1856L/R	92.1856L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7.99
1M1.8029A	1M2.8029A	51	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1641L/R	92.1641L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
1N1.8502A	1N2.8502A	52	126	213	N	€ 500 / € 3200	90.6552/53	90.6554/55	€ 379	91.1760L/R	92.1760L/R	€ 734	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
1M1.9015A	1M2.9015A	51	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1664L/R	92.1664L/R	€ 745	105.7159.35	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7.99
1N1.9034A	1N2.9034A	52	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1855L/R	92.1855L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7.99
2P1.8013A	2P2.8013A	40	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1518L/R	92.1518L/R	€ 709						

2D0.8001A	2D0.8001A	-	-	-	D	€ 350	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	107.5925.10	€ 60	04.8164.50	€ 7,99
2P1.8014A	2P2.8014A	30	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1521L/R	92.1521L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9010A	1N2.9010A	38	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1769L/R	92.1769L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
1B1.7003A	1B2.7003A	36	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1511L/R	92.1511L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.7001A	2B2.7001A	26	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1085L/R	92.1085L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9013A	1M2.9013A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2M1.9002A	2M2.9002A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9008A	1M2.9008A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2M1.9002A	2M2.9002A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8035A	1B2.8035A	35	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1158L/R	92.1158L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.7002A	2B2.7002A	7	118	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1159L/R	92.1159L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8040A	1B2.8040A	36	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1604L/R	92.1604L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8028A	1M2.8028A	35	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1604L/R	92.1604L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.8010A	2C2.8010A	4	119	200	C	€ 380	90.6520/21	90.6522/23	€ 349	91.1605L/R	92.1605L/R	€ 709	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2P1.8018A	2P2.8018A	11	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1605L/R	92.1605L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9021A	1N2.9021A	46	134	221	N	€ 500 / € 3200	90.6536/37	90.6538/39	€ 419	91.1819L/R	92.1819L/R	€ 775	105.7159.35	€ 180	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.9031A	2P2.9031A	41	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1725L/R	92.1725L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.7003A	1B2.7003A	36	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1511L/R	92.1511L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.7001A	2B2.7001A	26	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1085L/R	92.1085L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8039A	1B2.8039A	54	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1156L/R	92.1156L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.8002A	2B2.8002A	12	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1157L/R	92.1157L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9026A	1M2.9026A	54	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1726L/R	92.1726L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2M1.9003A	2M2.9003A	54	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1726L/R	92.1726L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9008A	1M2.9008A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2M1.9002A	2M2.9002A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1N1.9526A	1N2.9526A	56	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1838L/R	92.1838L/R	€ 867	105.7159.36	€ 200	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2M1.9002A	2M2.9002A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9013A	1M2.9013A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2M1.9002A	2M2.9002A	55	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1667L/R	92.1667L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8045A	1B2.8045A	38	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1140L/R	92.1140L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8037A	1B2.8037A	30	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1142L/R	92.1142L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.8003A	2B2.8003A	8	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1141L/R	92.1140L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
2B1.8001A	2B2.8001A	8	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1143L/R	92.1143L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A1.3004A	N/A	45	85	168	A	€ 400	XA3.39/03/06	N/A	€ 290	XP0.08.35/36	N/A	€ 459	105.7159.31	€ 110	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.3001A	N/A	42	88	171	A	€ 400	XP0.14.57	N/A	€ 140	XP0.14.57	N/A	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5014A	N/A	40	96	180	A	€ 400	59.8004.97	N/A	€ 140	59.8004.97	N/A	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5007A	N/A	41	96	180	A	€ 400	09.6843.95	N/A	€ 140	09.6843.95	N/A	€ 140	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1J1.9009A	1J2.9009A	48	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1567L/R	92.1567L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7,99
1J1.9010A	1J2.9010A	48	126	224	J	€ 900	90.6536/37	90.6538/39	€ 419	91.1567L/R	92.1567L/R	€ 775	105.7159.33	€ 180	207.9551.13/107.9551.13	€398/€350	04.8164.50	€ 7,99
1A1.6030A	1A2.6030A	40	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1807L/R	92.1807L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6031A	1A2.6031A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1759L/R	92.1759L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6012A	1A2.6012A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1539L/R	92.1539L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1P1.8506A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1815L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.5017A	N/A	38	102	183	A	€ 400	90.6075	N/A	€ 150	90.6075	N/A	€ 150	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1P1.8518A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1815L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A1.6012A	1A2.6012A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1539L/R	92.1539L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6012A	1A2.6012A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1539L/R	92.1539L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1M1.9012A	1M2.9012A	47	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1674L/R	92.1674L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9031A	1M2.9031A	46	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1808L/R	92.1808L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1E4.6001A	1E5.6001A	48	109	193	E	€ 410	09.7267.96	09.7267.56/66	€ 180	09.7267.96	09.7267.56/66	€ 180	N/A	N/A	107.5146.31	€ 245	04.8164.50	€ 7,99
1M1.8015A	1M2.8015A	44	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1505L/R	92.1505L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B4.8001A	1B5.8001A	47	122	200	B	€ 500	XA5.26.10	XA5.26.11/21	€ 220	XA5.26.10	XA5.26.11/21	€ 220	N/A	N/A	207.4865.80/107.4865.80	€ 290/€		

2C1.6004A	2C2.6004A	30	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1547L/R	92.1547L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2C1.6010A	2C2.6010A	30	119	200	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1556L/R	92.1556L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1N1.9503A	1N2.9503A	35	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1686L/R	92.1686L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.9006A	2P2.9006A	32	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1687L/R	92.1687L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8023A	1M2.8023A	32	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1555L/R	92.1555L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.8044A	1M2.8044A	32	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1555L/R	92.1555L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.6006A	2C2.6006A	30	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1556L/R	92.1556L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
2C1.6006A	2C2.6006A	30	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1556L/R	92.1556L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1N1.9505A	1N2.9505A	35	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1686L/R	92.1686L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.9011A	2P2.9011A	32	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1687L/R	92.1687L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9505A	1N2.9505A	35	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1686L/R	92.1686L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.9011A	2P2.9011A	32	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1687L/R	92.1687L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1N1.9505A	1N2.9505A	35	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47	€ 439	91.1686L/R	92.1686L/R	€ 867	105.7159.37	€ 190	XA5.71.L2/107.9551.13	€398/€350	04.8164.50	€ 7,99
2P1.9011A	2P2.9011A	32	131	219	P	€ 380 / € 2500	90.6548/49	90.6550/51	€ 369	91.1687L/R	92.1687L/R	€ 724	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.9011A	1M2.9011A	46	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1670L/R	92.1670L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.8024A	2C2.8024A	30	119	200	C	€ 380	90.6520/21	90.6522/23	€ 349	91.1653L/R	92.1653L/R	€ 709	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1B1.8029A	1B2.8029A	48	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1558L/R	92.1558L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8021A	1M2.8021A	47	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1558L/R	92.1558L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1B1.8030A	1B2.8030A	48	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1558L/R	92.1558L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8022A	1M2.8022A	47	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1558L/R	92.1558L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.6009A	2C2.6009A	29	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1608L/R	92.1608L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1A1.6029A	1A2.6029A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1743L/R	92.1743L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6029A	1A2.6029A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1743L/R	92.1743L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6029A	1A2.6029A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1743L/R	92.1743L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6029A	1A2.6029A	38	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1743L/R	92.1743L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1F1.6003A	1F2.6003A	37	110	192	F	€ 400	90.6516/17	90.6518/19	€ 329	91.1852L/R	92.1852L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1A1.6025A	1A2.6025A	37	104	188	A	€ 400	90.6512/13	90.6514/15	€ 329	XP0.08.03/04	XP0.08.05/06	€ 689	105.7159.31	€ 110	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5006A	N/A	38	92	183	A	€ 400	XP0.14.55	N/A	€ 150	XP0.14.55	N/A	€ 150	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6025A	1A2.6025A	37	104	188	A	€ 400	90.6512/13	90.6514/15	€ 329	XP0.08.03/04	XP0.08.05/06	€ 689	105.7159.31	€ 110	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.5006A	N/A	38	92	183	A	€ 400	XP0.14.55	N/A	€ 150	XP0.14.55	N/A	€ 150	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
2P1.6006A	2P2.6006A	31,7	105	194,2	P	€ 380 / € 2500	90.6516/17	90.6518/19	€ 329	91.1603L/R	92.1603L/R	€ 689	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8038A	1B2.8038A	49	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1602L/R	92.1602L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8025A	1M2.8025A	49	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1602L/R	92.1602L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2C1.6007A	2C2.6007A	27	110	192	C	€ 380	90.6516/17	90.6518/19	€ 329	91.1603L/R	92.1603L/R	€ 689	105.7159.30	€ 150	107.5146.31	€ 245	04.8164.50	€ 7,99
1M1.9024A	1M2.9024A	50	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1766L/R	92.1766L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8028A	2P2.8028A	32	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1767L/R	92.1767L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1P1.8502A	N/A	47	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1811L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.8032A	1B2.8032A	48	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1579L/R	92.1579L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8024A	1M2.8024A	47	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1579L/R	92.1579L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9043A	1M2.9043A	47	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1750L/R	92.1750L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8023A	2P2.8023A	28	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1635L/R	92.1635L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8043A	1M2.8043A	47	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1775L/R	92.1775L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
1M1.9020A	1M2.9020A	47	134	221	M	€ 500 / € 3200	90.6540/41	90.6542/43	€ 389	91.1750L/R	92.1750L/R	€ 745	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8021A	2P2.8021A	28	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1751L/R	92.1751L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1G1.9031A	1G2.9031A	53	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1647L/R	92.1647L/R	€ 775	105.7159.35	€ 180	107.9312.44	€ 398	04.8164.50	€ 7,99
1B1.8020A	1B2.8020A	43	122	200	B	€ 500	90.6528/29	90.6530/31	€ 369	91.1541L/R	92.1541L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8046A	1M2.8046A	42	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1541L/R	92.1541L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8025A	2P2.8025A	26	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1764L/R	92.1764L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1M1.8030A	1M2.8030A	42	122	210	M	€ 500 / € 3200	90.6528/29	90.6530/31	€ 369	91.1541L/R	92.1541L/R	€ 724	105.7159.32	€ 180	XA5.71.M2/XA5.71.M4	€398/€350	04.8164.50	€ 7,99
2P1.8025A	2P2.8025A	26	114	203	P	€ 380 / € 2500	90.6520/21	90.6522/23	€ 349	91.1764L/R	92.1764L/R	€ 709	105.7159.30	€ 150	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1G1.9031A	1G2.9031A	53	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1647L/R	92.1647L/R	€ 775	105.7159.35	€ 180	107.9312.44	€ 398	04.8164.50	€ 7,99
1N1.9533A	1N2.9533A	48	145	231	N	€ 500 / € 3200	90.6544/45	90.6546/47										

1P1.8505A	N/A	37	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6008A	1A5.6008A	41	108	193	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6008A	1A5.6008A	41	108	193	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6024A	1A2.6024A	29	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1679L/R	92.1679L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1H1.8004A	1H2.8004A	41	122	199	H	€ 480	90.6528/29	90.6530/31	€ 369	91.1680L/R	92.1680L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1P1.8505A	N/A	37	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1814L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6007A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6007A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6013A	N/A	51	108	190	A	€ 400	19.8403.20	N/A	€ 160	19.8403.20	N/A	€ 160	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6033A	1A2.6033A	45	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1522L/R	92.1522L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A4.6014A2	1A5.6014A2	21,5	110	191	A	€ 400	XA5.E8.20	XA5.E8.30/31	€ 160	XA5.E8.20	XA5.E8.30/31	€ 160	N/A	N/A	XA4.17.M7	€ 245	04.8164.50	€ 7,99
1A4.6008A	1A5.6008A	41	108	193	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1A1.6024A	1A2.6024A	29	110	192	A	€ 400	90.6516/17	90.6518/19	€ 329	91.1679L/R	92.1679L/R	€ 689	105.7159.30	€ 150	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1H1.8004A	1H2.8004A	41	122	199	H	€ 480	90.6528/29	90.6530/31	€ 369	91.1680L/R	92.1680L/R	€ 724	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1A4.6014A2	1A5.6014A2	21,5	110	191	A	€ 400	XA5.E8.20	XA5.E8.30/31	€ 160	XA5.E8.20	XA5.E8.30/31	€ 160	N/A	N/A	XA4.17.M7	€ 245	04.8164.50	€ 7,99
1G1.9016A	1G2.9016A	28	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1610L/R	92.1610L/R	€ 775	105.7159.33	€ 180	107.9312.44	€ 398	04.8164.50	€ 7,99
1G1.9016A	1G2.9016A	28	125	218	G	€ 820	90.6536/37	90.6538/39	€ 419	91.1610L/R	92.1610L/R	€ 775	105.7159.33	€ 180	107.9312.44	€ 398	04.8164.50	€ 7,99
1A4.6008A	1A5.6008A	41	108	193	A	€ 400	XP0.14.95	XP0.14.91/A1	€ 180	XP0.14.95	XP0.14.91/A1	€ 180	N/A	N/A	107.C102.00/107.5146.31	€ 280/€ 245	04.8164.50	€ 7,99
1P1.8519A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1815L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.7014A	1B2.7014A	45	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1155L/R	92.1155L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1P1.8513A	N/A	41	124	212	P	€ 380 / € 2500	XP0.09.10/11	N/A	€ 369	91.1824L/R	N/A	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99
1B1.7014A	1B2.7014A	45	110	188	B	€ 500	90.6524/25	90.6526/27	€ 349	91.1155L/R	92.1155L/R	€ 709	105.7159.32	€ 180	207.4865.80/107.4865.80	€ 290/€ 255	04.8164.50	€ 7,99











[REDACTED]