

BEKTOP »»

2011

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1 . . = 1 EURO

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10
12

0					
1			60 40	40 20	
2			60 30	60 40	
3			60 60	20 20	
4			100 50	H-	
5				40, 4	
6					

: () - 11112

, 3	4000	+ 600	+ 15 ./
, 4	4200	+ 600	+ 18 ./
, 5	4550	+ 600	+ 18 ./
, 6	6300	+ 600	+ 22 ./
8	9000		100 1100 ./
10	10000		100 30 ./

!

11130

80 40 3,
40 4.

60 40 2,

400

20 20 1,5

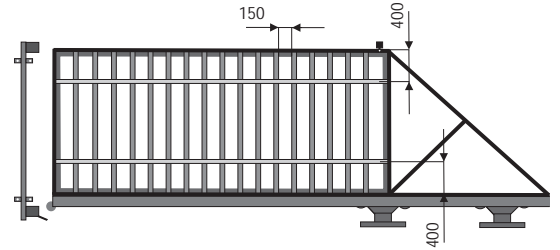
150

: 3000 1800h - 6000 3000h.
RAL 8017.

300 +-100

100

	" "							" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
1800	790	823	858	892	927	1102	1148	1393	1439	1485	1532	1578	1623
2000	815	852	887	923	958	1135	1185	1432	1478	1526	1574	1620	1668
2200	841	878	916	954	991	1170	1219	1468	1516	1566	1616	1664	1713
2400	867	905	945	984	1023	1205	1255	1504	1555	1606	1657	1708	1759
2600	892	933	974	1014	1054	1238	1489	1542	1593	1648	1699	1752	1804
2800	918	961	1003	1045	1087	1471	1526	1579	1633	1686	1740	1793	1848
3000	944	989	1031	1076	1119	1504	1560	1617	1671	1727	1783	1838	1894



12130

80 40 3,
40 4.

60 40 2,

400

20 20 1,5

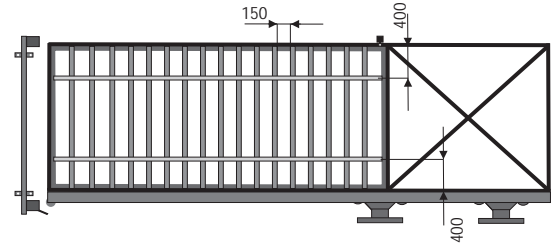
150

: 3000 1800h - 6000 3000h.
RAL 8017.

300 +-100

100

	" "							" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
1800	836	873	911	946	983	1278	1329	1580	1632	1683	1736	1786	1838
2000	862	901	939	978	1017	1322	1374	1629	1682	1736	1790	1844	1896
2200	890	931	970	1012	1051	1365	1420	1676	1732	1787	1844	1899	1956
2400	918	959	1000	1042	1085	1409	1467	1725	1783	1840	1898	1956	2014
2600	945	989	1031	1074	1118	1451	1712	1771	1832	1892	1952	2011	2072
2800	972	1017	1061	1106	1151	1695	1758	1819	1881	1944	2005	2067	2129
3000	999	1046	1092	1138	1186	1739	1803	1867	1931	1996	2060	2124	2187



13130

80 40 3,
40 4.

60 40 2,

400

20 20 1,5

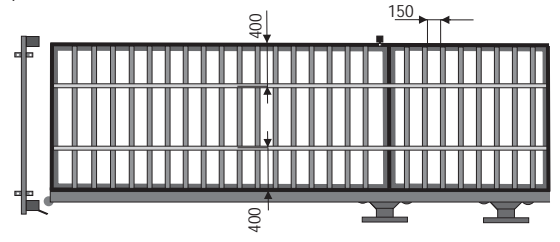
150

: 3000 1800h - 6000 3000h.
RAL 8017.

300 +-100

100

	" "							" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
1800	861	901	942	980	1020	1410	1459	1708	1755	1805	1853	1901	1951
2000	897	936	977	1020	1060	1446	1496	1746	1797	1847	1896	1946	1998
2200	929	972	1015	1058	1102	1481	1532	1785	1836	1887	1940	1991	2044
2400	962	1007	1053	1098	1143	1516	1570	1823	1876	1930	1983	2036	2091
2600	994	1042	1089	1137	1186	1552	1806	1862	1917	1971	2027	2081	2137
2800	1027	1077	1128	1176	1226	1786	1844	1900	1957	2014	2069	2126	2183
3000	1060	1112	1163	1216	1267	1822	1880	1939	1997	2055	2113	2171	2229



													()
RAL V R													18
M28P90													28
M20P90													15
129/128										1400	"0"		120
UNZ										1400	"0"		10
O37													14
ZAK4					4000								140
ZAK6					6000								190
ZDK1									2-				20
ZK1									2-				18
ZDB1										2-			14
ZB1									2-				12
UPK													50

/													()
1													220
2											3.		200
3											3.		60
4													15

11110

80 40 3,

60 40 2,

40 20 1,5,

20.

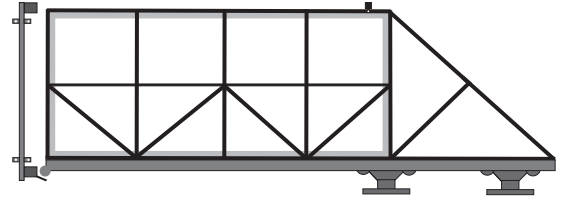
: 3000 1800h - 6000 3000h.

RAL 8017.

300 +-100

100

	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	696	725	755	784	814	843	873	902	931	960	989	1018	1047	
2000	708	738	769	798	828	858	888	917	947	976	1006	1035	1065	
2200	721	752	782	813	843	873	903	932	962	991	1021	1051	1081	
2400	734	765	796	827	858	888	918	948	978	1008	1038	1068	1098	
2600	746	778	810	842	873	904	935	966	997	1028	1059	1090	1121	
2800	759	791	823	856	888	920	952	984	1016	1048	1080	1112	1144	
3000	771	804	837	871	904	937	970	1003	1036	1069	1102	1135	1168	



12110

80 40 3,

60 40 2,

40 20 1,5,

20.

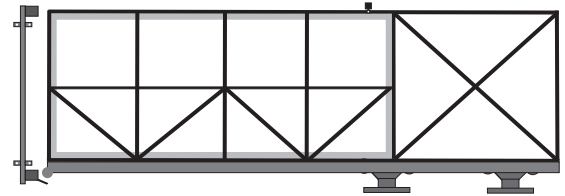
: 3000 1800h - 6000 3000h.

RAL 8017.

300 +-100

100

	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	768	796	826	855	885	914	944	973	1003	1032	1062	1091	1121	
2000	789	817	847	877	907	937	967	997	1027	1057	1087	1117	1147	
2200	808	839	869	900	931	961	992	1022	1053	1083	1114	1144	1175	
2400	828	859	891	922	952	983	1014	1045	1076	1107	1138	1169	1200	
2600	849	881	912	944	976	1008	1040	1072	1104	1136	1168	1200	1232	
2800	869	901	935	965	999	1033	1067	1101	1135	1169	1203	1237	1271	
3000	888	923	956	989	1022	1056	1090	1124	1158	1192	1226	1260	1294	



13110

80 40 3,

60 40 2,

40 20 1,5,

20.

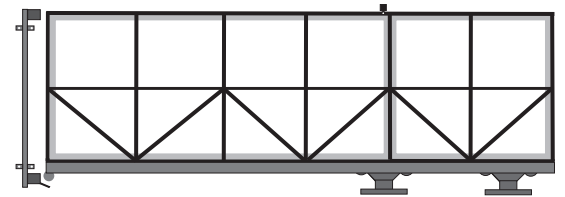
: 3000 1800h - 6000 3000h.

RAL 8017.

300 +-100

100

	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	784	815	845	873	904	937	970	1003	1036	1069	1102	1135	1168	
2000	805	836	866	897	927	959	991	1023	1055	1087	1119	1151	1183	
2200	826	856	887	918	949	981	1013	1045	1077	1109	1141	1173	1205	
2400	846	877	910	942	972	1004	1036	1068	1100	1132	1164	1196	1228	
2600	867	899	931	963	995	1027	1059	1091	1123	1155	1187	1219	1251	
2800	887	919	952	984	1019	1051	1083	1115	1147	1179	1211	1243	1275	
3000	907	939	974	1008	1041	1074	1107	1140	1173	1206	1239	1272	1305	



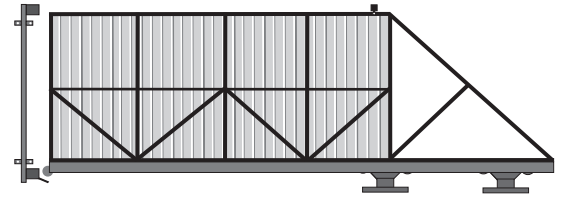
													()
RAL V													16
M28P90					90	(28
M20P90					90	(15
129/128						(1400	"0".		120
UNZ						(1400	"0".		10
O37													14
ZAK4					4000	(RAL 8017.)	140
ZAK6					6000	(RAL 8017.)	190
ZDK1									2-				20
ZK1									2-				18
ZDB1									2-				14
ZB1									2-				12
UPK													50

/													()
1													220
2												3.	200
3												3.	60
4													15

11111

80 40 3, 60 40 2, 40 20 1,5, 20
RAL 8017 ()
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +/-100 100

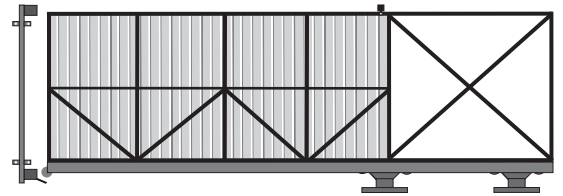
	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	816	855	892	930	968	1110	1158	1206	1453	1500	1548	1596	1644	
2000	840	880	919	959	997	1140	1189	1238	1488	1537	1586	1635	1684	
2200	862	904	944	986	1027	1170	1221	1472	1521	1573	1623	1674	1723	
2400	886	928	970	1014	1056	1200	1253	1504	1556	1610	1661	1713	1766	
2600	908	954	997	1042	1086	1230	1284	1538	1591	1645	1698	1753	1806	
2800	933	977	1024	1068	1115	1460	1515	1571	1625	1681	1735	1790	1846	
3000	956	1003	1049	1096	1144	1491	1547	1604	1661	1717	1775	1829	1887	



12111

80 40 3, 60 40 2, 40 20 1,5, 20
RAL 8017 ()
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +/-100 100

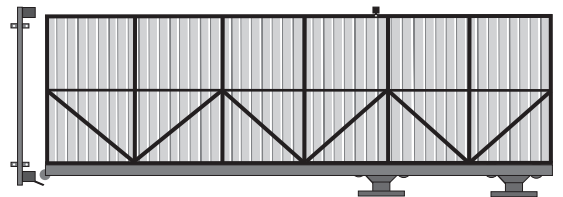
	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	892	929	968	1006	1044	1182	1229	1278	1525	1573	1620	1669	1716	
2000	924	963	1003	1042	1082	1221	1269	1319	1567	1617	1665	1716	1764	
2200	955	996	1036	1077	1119	1258	1308	1559	1610	1661	1711	1763	1813	
2400	986	1028	1071	1114	1156	1295	1348	1600	1652	1705	1757	1810	1861	
2600	1017	1062	1106	1150	1194	1335	1389	1641	1696	1750	1802	1858	1910	
2800	1048	1095	1141	1186	1231	1573	1628	1683	1738	1794	1849	1904	1959	
3000	1081	1127	1174	1222	1269	1611	1669	1723	1781	1838	1894	1951	2006	



13111

80 40 3, 60 40 2, 40 20 1,5, 20
RAL 8017 ()
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +/-100 100

	" "							" "						
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	940	981	1024	1066	1108	1220	1272	1324	1574	1626	1677	1730	1781	
2000	976	1020	1064	1108	1153	1265	1319	1372	1625	1679	1733	1787	1840	
2200	1013	1059	1104	1151	1196	1310	1366	1622	1676	1731	1788	1842	1899	
2400	1048	1096	1144	1193	1241	1354	1413	1670	1728	1786	1842	1900	1958	
2600	1086	1135	1184	1235	1284	1402	1461	1720	1779	1838	1898	1957	2016	
2800	1122	1174	1226	1276	1329	1646	1708	1768	1829	1891	1951	2015	2075	
3000	1157	1213	1266	1321	1374	1692	1755	1818	1880	1944	2006	2070	2134	



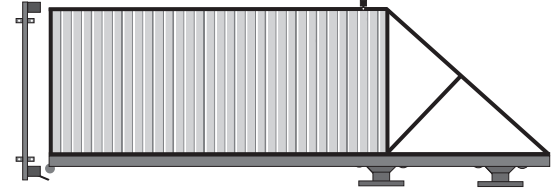
														()
RAL V														16
M28P90														28
M20P90														15
129/128										1400	"0"			120
UNZ										1400	"0"			10
O37														14
ZAK4					4000								RAL 8017.)	140
ZAK6					6000								RAL 8017.)	190
ZDK1									2-					20
ZK1									2-					18
ZDB1									2-					14
ZB1									2-					12
UPK														50

/														()
1														220
2												3.		200
3												3.		60
4														15

12111

RAL 8017 () 80 40 3, 60 40 2, 40 20 1,5, 20
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +-100 100

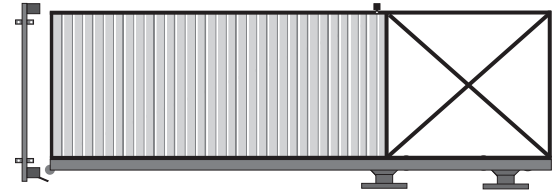
	" "								" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	979	1025	1073	1117	1165	1302	1358	1413	1613	1726	1781	1837	1892	
2000	1015	1064	1114	1163	1211	1352	1409	1467	1667	1784	1841	1899	1957	
2200	1054	1105	1157	1207	1260	1399	1460	1720	1720	1841	1902	1963	2022	
2400	1091	1146	1199	1252	1307	1448	1510	1773	1773	1899	1962	2025	2087	
2600	1130	1185	1241	1298	1354	1497	1560	1826	1826	1956	2022	2087	2151	
2800	1166	1225	1285	1342	1402	1745	1812	1879	1879	2015	2082	2149	2216	
3000	1205	1266	1326	1387	1448	1792	1864	1932	1932	2072	2141	2211	2281	



12112

RAL 8017 () 80 40 3, 60 40 2, 40 20 1,5, 20
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +-100 100

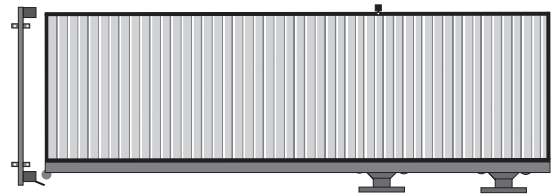
	" "								" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	1054	1101	1146	1193	1240	1375	1432	1487	1744	1799	1854	1910	1966	
2000	1100	1149	1198	1246	1295	1432	1491	1548	1806	1864	1923	1979	2038	
2200	1146	1197	1248	1300	1352	1488	1548	1810	1870	1931	1990	2051	2111	
2400	1191	1245	1300	1353	1408	1545	1607	1871	1933	1996	2058	2122	2184	
2600	1237	1293	1350	1408	1463	1601	1667	1931	1997	2062	2127	2193	2256	
2800	1284	1342	1401	1461	1518	1858	1925	1993	2061	2128	2195	2263	2330	
3000	1329	1391	1452	1513	1574	1915	1984	2054	2124	2193	2264	2333	2403	



12113

RAL 8017 () 80 40 3, 60 40 2, 40 20 1,5, 20
: 3000 1800h - 6000 3000h.
RAL 8017. 300 +-100 100

	" "								" "					
	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	
1800	1150	1206	1260	1315	1370	1510	1573	1637	1900	1964	2028	2091	2155	
2000	1207	1265	1322	1381	1440	1580	1647	1715	1982	2048	2115	2181	2248	
2200	1265	1326	1387	1448	1510	1652	1722	1990	2062	2130	2201	2273	2341	
2400	1320	1384	1450	1513	1579	1723	1795	2069	2141	2215	2288	2361	2435	
2600	1376	1444	1512	1580	1648	1793	2070	2145	2222	2299	2375	2451	2527	
2800	1434	1504	1574	1647	1717	2063	2142	2223	2302	2382	2461	2540	2621	
3000	1489	1564	1639	1714	1787	2135	2216	2300	2383	2465	2548	2631	2713	



													()
RAL V													20
M28P90													28
M20P90													15
129/128													120
UNZ													10
O37													14
ZAK4					4000								140
ZAK6					6000								190
ZDK1										2-			20
ZK1										2-			18
ZDB1										2-			14
ZB1										2-			12
UPK													50

/													()
1													220
2												3.	200
3												3.	60
4													15

12144

60 40 2,

Tecsedo

h-

80 40 3,

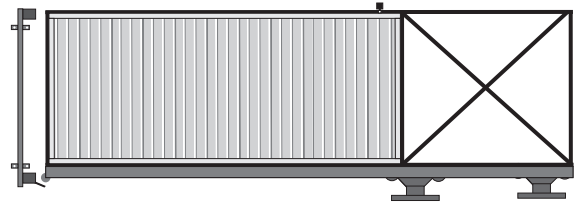
RAL 8017.

: 3000 1800h - 5000 2400h.

300 +100

100

	" "					" "				
	3000	3250	3500	3750	4000	4250	4500	4750	5000	
1800	1343	1376	1408	1438	1469	1659	1704	1747	1789	
1900	1364	1399	1432	1464	1496	1688	1734	1779	1826	
2000	1386	1420	1454	1489	1524	1718	1765	1813	1862	
2100	1408	1442	1480	1516	1552	1747	1796	1848	1896	
2200	1427	1465	1504	1541	1579	1774	1827	1881	1932	
2300	1448	1487	1526	1566	1608	1802	1857	1912	1969	
2400	1469	1510	1552	1594	1634	1832	1890	1947	2004	



13144

Tecsedo

60 40 2,

h-

80 40 3,

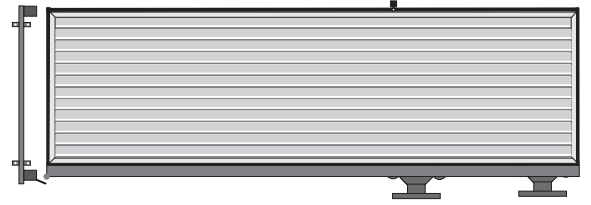
RAL 8017.

: 3000 1800h - 4000 2400h.

300 +100

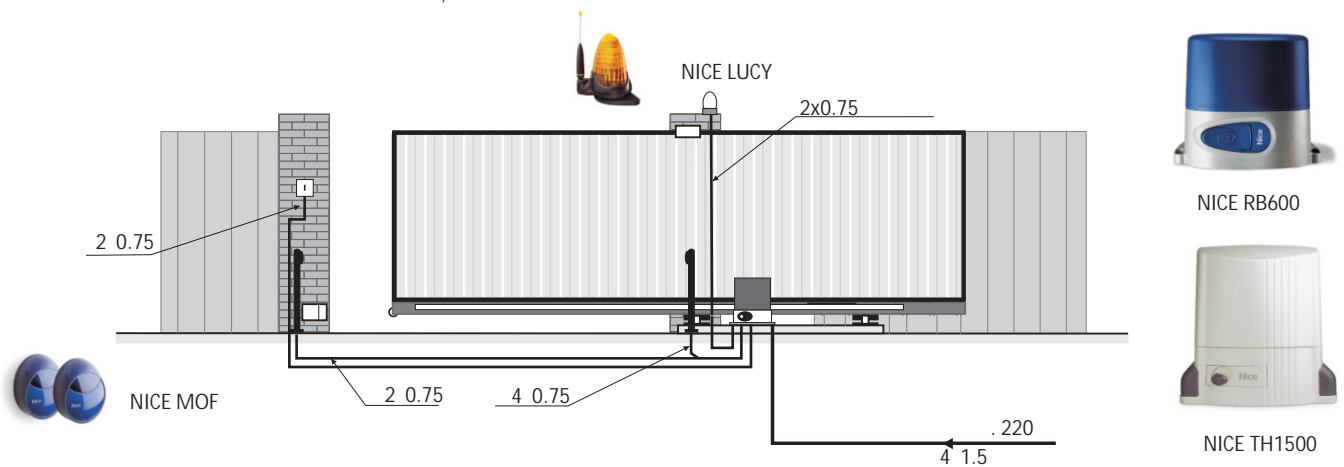
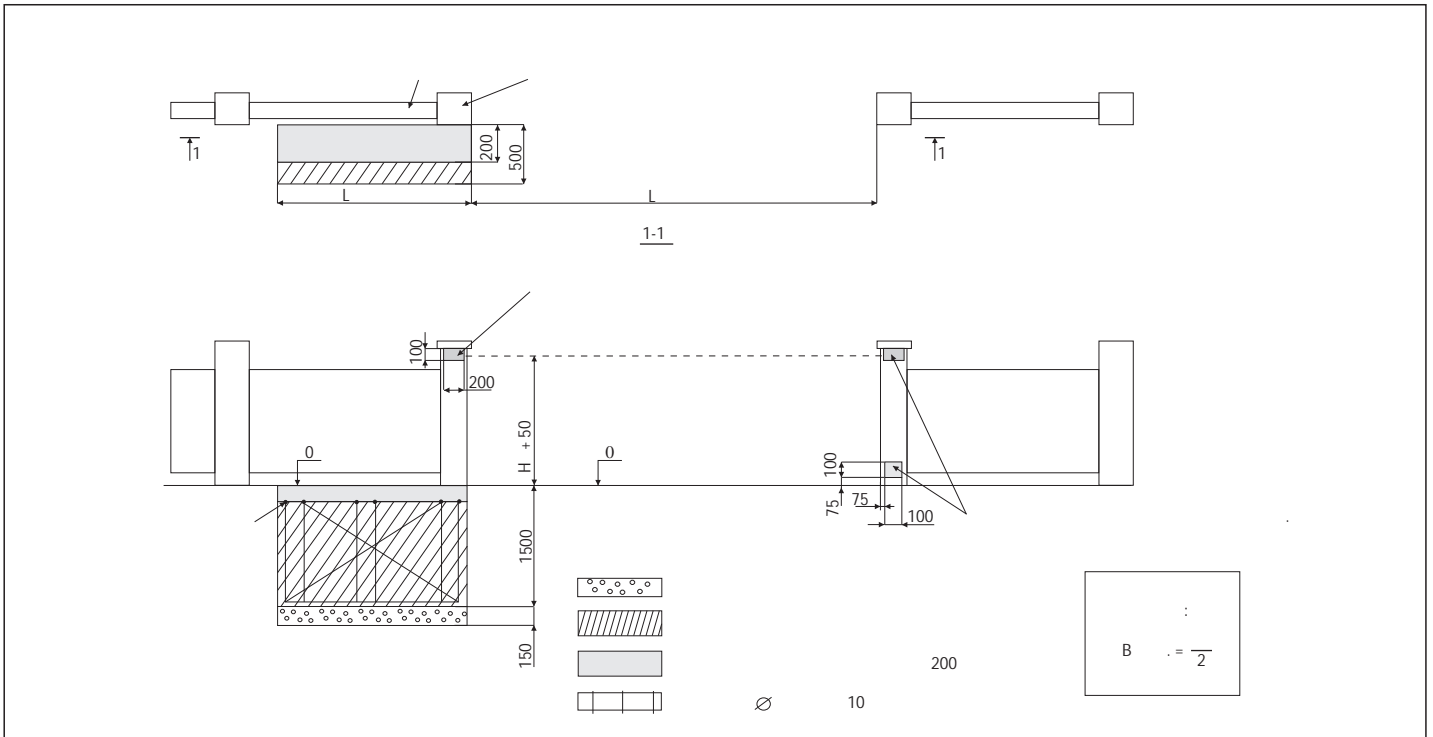
100

	" "				
	3000	3250	3500	3750	4000
1800	1736	1780	1823	1866	1909
1900	1764	1811	1856	1902	1948
2000	1794	1842	1889	1937	1986
2100	1823	1873	1924	1973	2023
2200	1852	1903	1957	2010	2062
2300	1880	1934	1991	2044	2101
2400	1909	1966	2023	2081	2140



					()
RAL V			RAL		16
M28P90		90	()		28
M20P90		90	()		15
129/128			(1400 "0".)		120
UNZ			(1400 "0".)		10
O37					14
ZAK4		4000	(RAL 8017.)		140
ZAK6		6000	(RAL 8017.)		190
ZDK1			2-		20
ZK1			2-		18
ZDB1			2-		14
ZB1			2-		12
UPK					50

/				()
1				220
2			3.	200
3			3.	60
4				15



					()
NICE Rb600 KCE +	30 /	RB600 (600 , 24 , 40%,)			444
NICE TH1500 KCE +	16 /	TH1500 (1500 , 230 ,)			496
	2	Flo2R-S, MOF, LUCY			

				()
SMXI		(255)		26,73
FLOXI R		(65)		51,44
FLO 1 R-S				18,36
FLO 2 R-S				19,58
FLO 4 R-S				21,6
MOF				44
MOF B				47,93
LUCY		, 230		23,63
LUCY B				26,06
BS 3	3-			16,74
ROA8	30	12,		13,64

/				()
1				200
2				35
3			3.	20

500

		()	-	()
003		50	2	100
011.6	6	103	1	103
025		13	1	13
031		10	1	10
071		2	1	2
034		4	1	4
040		4	2	8
054		4	1	4
064	16	15	2	30
				274



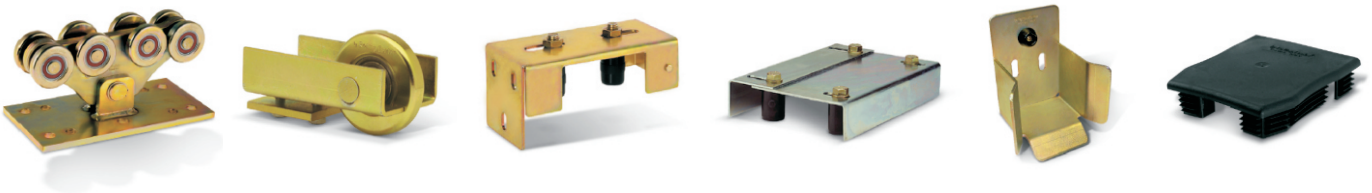
700

		()	-	()
006		78	2	156
012.6	6	170	1	170
024		14	1	14
030		12	1	12
070		2	1	2
034		4	1	4
040		4	2	8
054		4	1	4
064	16	15	2	30
				400



500

		()	-	()
CA 4RPS		76	2	152
GIPI 4RP 6	6	126	1	126
50 B		21	1	21
41 BS		26	1	26
2 RG	2	25	1	25
50 B		21	1	21
153/B		9	1	9
				380



700

		()	-	()
CA 4RS		133	2	266
GIPI 4RG 6	6	252	1	252
50 P		22	1	22
41 PS		30	1	30
4 RG	4	46	1	46
50 B		21	1	21
153/P		10	1	10
				647

/		()
1		106
2		247

/		()
1		136
2	K	267

: 00110

60 40 3.
: 3000 1800h - 5000 2400h.
100

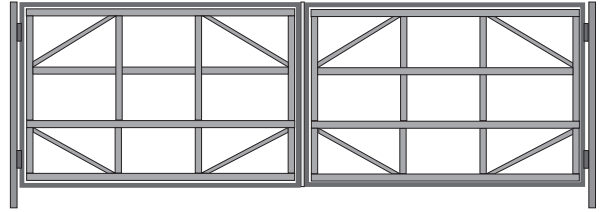
60 40 2,

20.

40 20 1,5,

RAL 8017.

	3000	3250	3500	3750	4000	4250	4500	4750	5000
1800	325	338	349	364	377	387	400	413	426
1900	334	346	358	372	384	397	411	423	435
2000	341	354	367	380	393	407	418	432	445
2100	349	362	377	389	403	415	429	442	456
2200	357	371	384	398	411	425	438	452	464
2300	365	380	393	407	419	434	448	461	475
2400	373	387	402	415	430	443	457	471	486



: 00111

60 40 3.

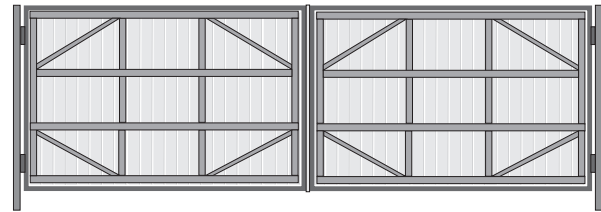
60 40 2,

20,
: 3000 1800h - 5000 2400h.
100

40 20 1,5,

RAL 8017.

	3000	3250	3500	3750	4000	4250	4500	4750	5000
1800	443	465	488	512	535	558	581	606	628
1900	457	480	504	528	553	577	600	625	648
2000	472	497	520	545	568	594	619	643	667
2100	486	512	537	562	588	613	638	662	688
2200	501	527	553	580	606	631	656	682	708
2300	517	544	568	595	621	649	675	702	728
2400	531	558	585	613	640	667	694	721	748



: 00112

60 40 3.

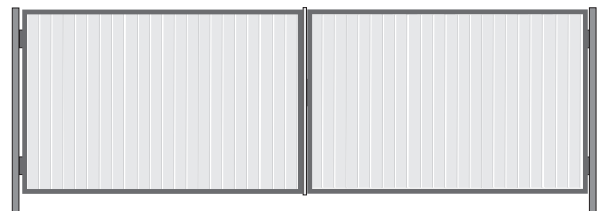
60 40 2,

20,
: 3000 1800h - 5000 2400h.
100

40 20 1,5,

RAL 8017.

	3000	3250	3500	3750	4000	4250	4500	4750	5000
1800	560	592	626	658	690	723	754	786	820
1900	581	614	649	683	714	749	783	817	850
2000	601	637	672	706	740	776	811	846	880
2100	623	659	694	732	767	803	838	875	910
2200	644	680	719	756	792	829	867	903	939
2300	665	704	742	779	818	856	895	932	970
2400	686	726	765	804	843	883	923	960	1000



			()
RAL VVP	RAL		16
T6040P	(60 40 2 600)		30
M28P90	,90 ()		28
M20P90	,90 ()		15
67/	1400 "0"		12
UNZ	1400 "0"		10
ZDK1	2-		20
ZK1	2-		18
ZDB1	2-		14
ZB1	2-		12
UPK			50

/		()
1		220
2	3.	15

00144

Tecsedo h- RAL 8017. : 3000 1800h - 5000 2400h. 100

60 40 3,

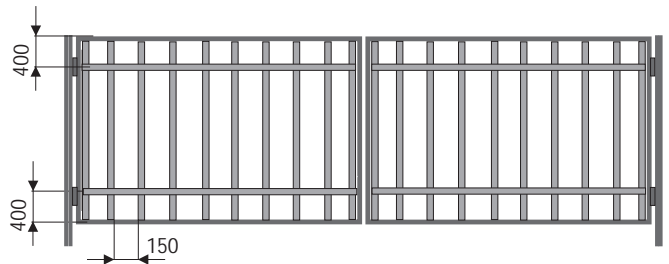
	3000	3250	3500	3750	4000	4250	4500	4750	5000
1800	679	718	756	797	839	884	932	982	1034
1900	709	748	788	830	874	921	971	1023	1077
2000	738	779	821	865	911	960	1011	1065	1122
2100	765	809	852	898	946	997	1050	1106	1166
2200	794	840	885	932	982	1035	1091	1149	1211
2300	824	870	917	966	1018	1072	1130	1190	1254
2400	854	900	948	999	1053	1109	1168	1231	1297



00130

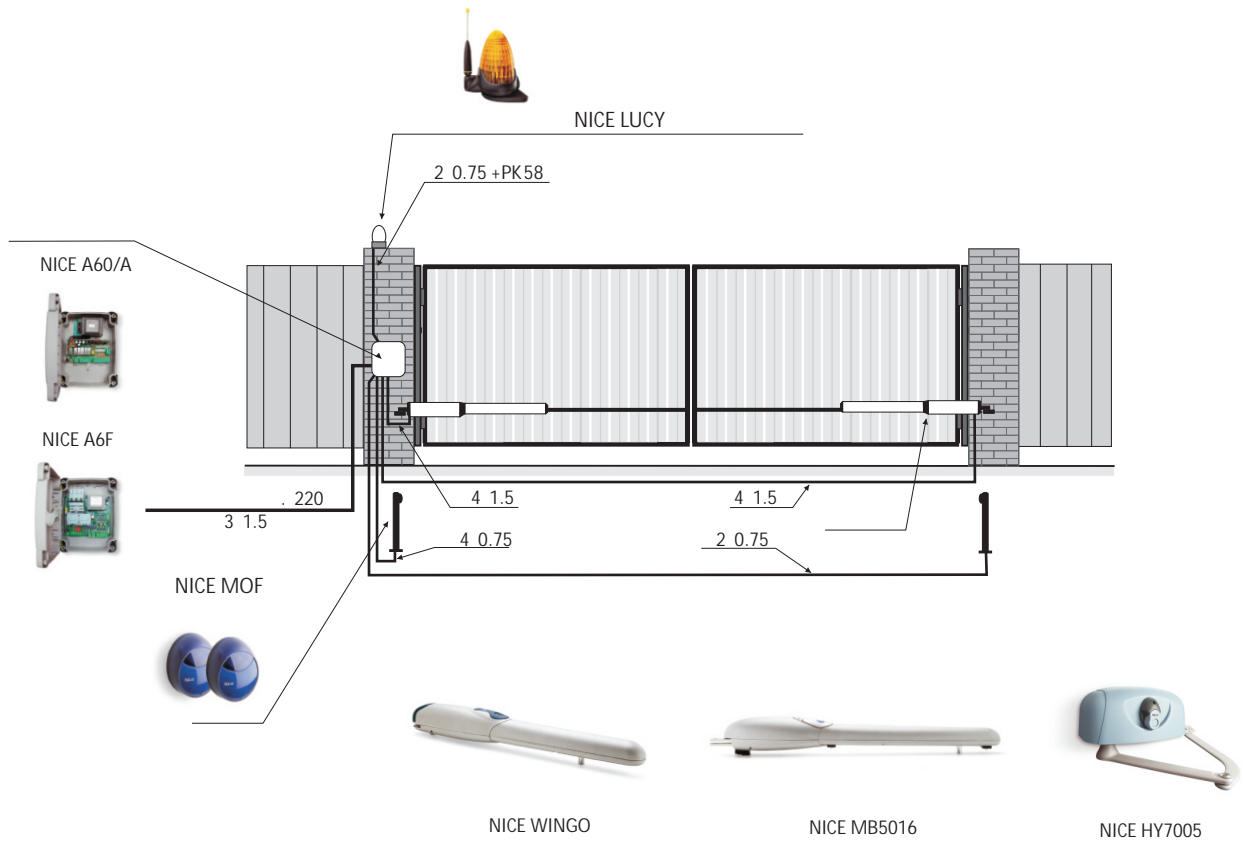
: 3000 1800h - 5000 2400h. 60 40 3. 400 60 40 2, 20 20 1,5 150 40 4. RAL 8017. 100

	3000	3250	3500	3750	4000	4250	4500	4750	5000
1800	372	394	415	437	457	479	500	520	541
1900	386	407	430	452	473	495	518	538	561
2000	399	423	444	467	489	511	534	557	579
2100	412	435	458	482	505	528	551	576	598
2200	425	449	473	496	521	546	569	592	616
2300	438	463	488	513	537	561	585	611	635
2400	452	476	502	528	553	578	603	629	654



			()
RAL VVR	RAL		16
RAL VVS	RAL		20
T6040R	(60 4 600)		30
T6040S	(60 40 2 600)		60
M28P90	(90)		28
M20P90	(90)		15
67/	(1400 "0")		12
UNZ	(1400 "0")		10
ZDK1	2-		20
ZK1	2-		18
ZDB1	2-		14
ZB1	2-		12
UPK			50

/		()
1		220
2	3.	15



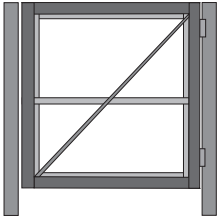
									()
NICE WINGO KCE +	2	Flo2R-S,	WG3524 (3,5 . 500 ., 24 , .), MOF, MC424, LUCY, SMXI, 40%,						590
NICE MB 5016 KCE +	2	Flo2R-S,	MB5016 (5 . 800 ., 230 , .), A60/A, SMXI, MOF, LUCY, 30%,						738
NICE HY 7005 KCE +	3	FLOXI R, 2 FLO2R-S,	HY7005 (3 . 400 ., 230 , .), A6F, LUCY, MOF, 30%.)						850

									()
SMXI			(255 .)						26,73
FLOXI R			(65 .)						51,44
FLO 1 R-S									18,36
FLO 2 R-S									19,58
FLO 4 R-S									21,6
60/									137
6F									129
MOF									44
LUCY			, 230 ,						23,63
BS 3	3-								16,74

/									()
1									200
2									35
3						3.			20

00110

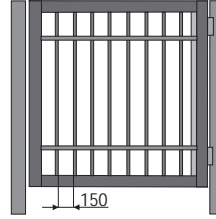
60 40 2,
40 20 1,5,
60 40 2.
20.
1200 2200h,
RAL 8017. 100



: 220

00140

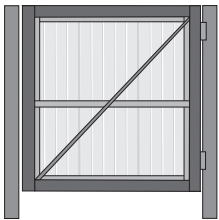
60 40 2,
20 20 1,
400
40 4,
60 40 2.
1200 2200h,
RAL 8017. 100



: 260

00111

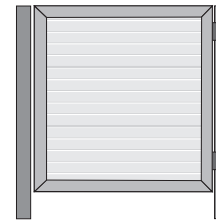
60 40 2,
40 20 1,5,
60 40 2.
20
1200 2200h,
RAL 8017. 100



: 290

00144

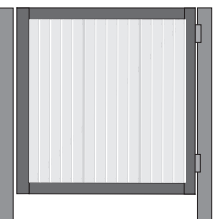
60 40 2,
h-
Tecsedo 60 40 2.
1200 2200h,
RAL 8017. 100



: 320

00112

60 40 2,
40 20 1,5,
60 40 2.
20
1200 2200h,
RAL 8017. 100

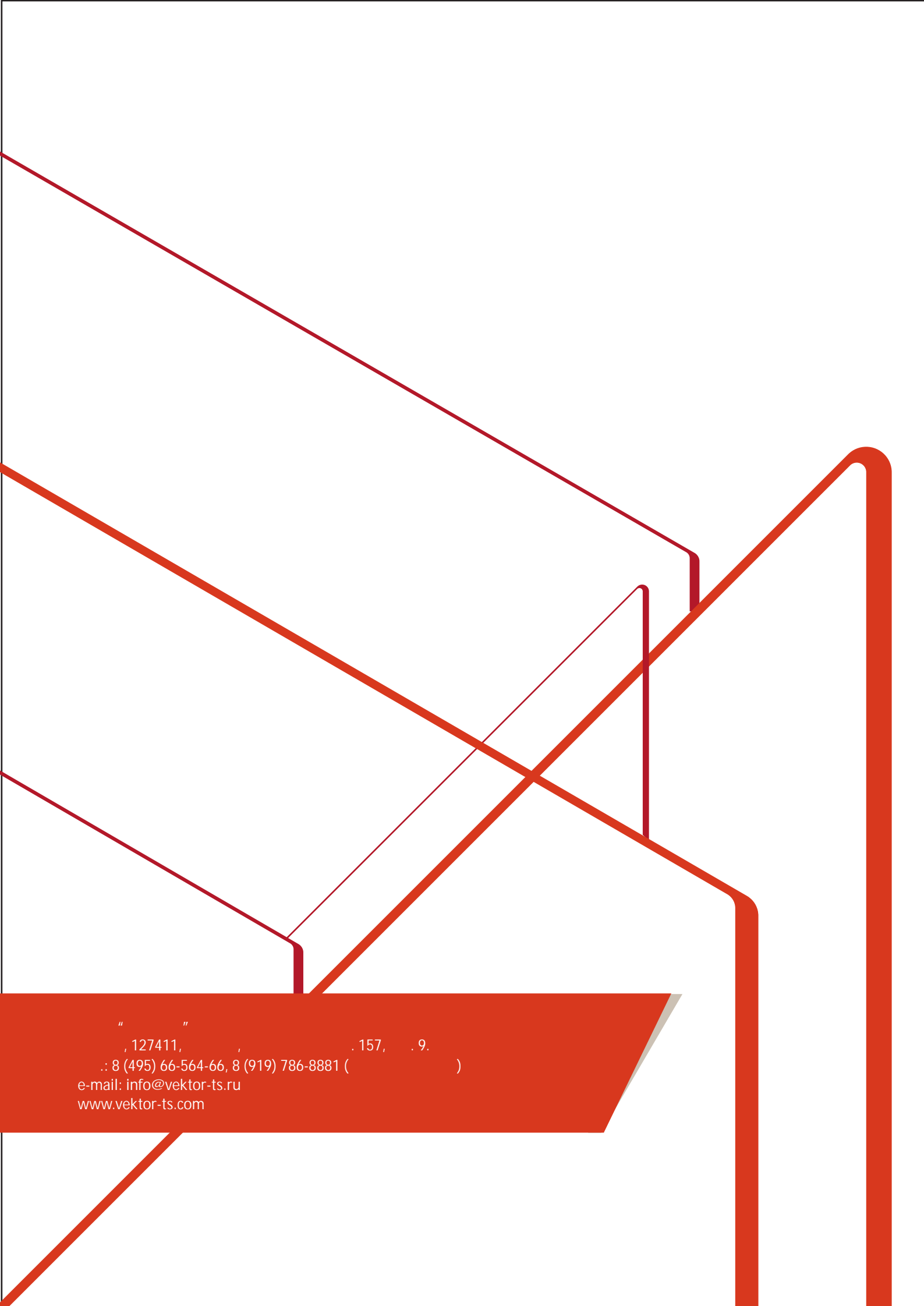


: 360



			()
RAL KP	RAL		18
RAL KS	RAL		20
MZ PC	(RAL 8017)	1400 "0"	37
NRN	(RAL 8017)	1400 "0"	46
EMZ PC	(RAL 8017)	1400 "0"	86
PRV			50
O37	90		14
UNZ	1400 "0"		12
NDK			-
UPK K			35

/		()
1		100
2		15



“ ”
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