



1. Placca per interruttore alluminio
1. Aluminium covering plate for switch

I	H	L	bianco white	nero black	argento silver	bronzo bronze	Pz Pcs
165	204	60	1801/BI.165	1801/N.165	1801/A.165	1801/B.165	25
185	224	60	1801/BI.185	1801/N.185	1801/A.185	1801/B.185	25
210	254	60	1801/BI.210	1801/N.210	1801/A.210	1801/B.210	25
240	294	60	1801/BI.240	1801/N.240	1801/A.240	1801/B.240	25

 **Materiale: alluminio**
Material: aluminium

2. Placca cieca alluminio
2. Aluminium blind covering plate

I	H	L	bianco white	nero black	argento silver	bronzo bronze	Pz Pcs
165	204	60	1804/BI.165	1804/N.165	1804/A.165	1804/B.165	25
185	224	60	1804/BI.185	1804/N.185	1804/A.185	1804/B.185	25
210	254	60	1804/BI.210	1804/N.210	1804/A.210	1804/B.210	25
240	294	60	1804/BI.240	1804/N.240	1804/A.240	1804/B.240	25

 **Materiale: alluminio**
Material: aluminium

1. Placca per avvolgitore semincasso mt. 6
1. Covering plate for half-embedded strap coiler mt. 6

I	H	L	RAL9010 RAL9010	RAL1013 RAL1013	RAL9005 RAL9005	argento silver	bronzo bronze	Pz Pcs
165	195	40	1800/F.B	1800/F.BP	1800/F.N	1800/F.A	1800/F.BR	25

verniciato | painted

 **Materiale: ferro**
Material: iron

2. Placca per avvolgitore semincasso mt. 8
2. Covering plate for half-embedded strap coiler mt. 8

I	H	L	RAL9010 RAL9010	RAL1013 RAL1013	RAL9005 RAL9005	argento silver	bronzo bronze	Pz Pcs
165	195	40	1800/G.B	1800/G.BP	1800/G.N	1800/G.A	1800/G.BR	25

verniciato | painted

 **Materiale: alluminio**
Material: aluminium