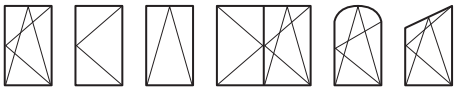
4.2.2.2 Sede maniglia costante



15	280 – 570	460	200	120	N	N	N	J	– / 1	– / P	Roto Sil	742199 ■
	511 – 710	600	200	170	N	J	N	N	– / –	– / –	Roto Sil	795327 ■
	601 – 800	690	200	263	N	J	N	N	– / –	– / –	Roto Sil	259831 ■
			200	263	N	J	N	N	1 / –	E / –	Roto Sil	259833 ■
	801 – 1000	890	200	413	N	J	N	N	– / –	– / –	Roto Sil	259834 ■
			200	413	N	J	N	N	1 / –	E / –	Roto Sil	259836 ■
	1001 – 1200	1090	200	513	N	J	N	N	– / –	– / –	Roto Sil	256111 □
			200	513	N	J	N	N	1 / –	E / –	Roto Sil	259838 ■
			200	513	J	J	N	N	1 / –	E / –	Roto Sil	318598 □
	1201 – 1400	1290	200	563	N	J	N	N	– / –	– / –	Roto Sil	256112 □
			200	563	N	J	N	N	1 / –	E / –	Roto Sil	259840 ■
			200	563	J	J	N	N	1 / –	E / –	Roto Sil	318599 □
	1401 – 1600	1490	200	563	N	J	N	N	– / –	– / –	Roto Sil	256113 □
			200	563	N	J	N	N	1 / –	E / –	Roto Sil	259842 ■
			200	563	N	J	N	N	2 / –	E / –	Roto Sil	259843 ■
			200	563	J	J	N	N	2 / –	E / –	Roto Sil	318600 □
	1601 – 1800	1690	200	563	N	J	N	N	– / –	– / –	Roto Sil	256114 □
			200	1000	N	J	J	N	– / –	– / –	Roto Sil	256115 □
			200	563	N	J	N	N	2 / –	E / –	Roto Sil	259846 ■
			200	1000	N	J	J	N	2 / –	E / –	Roto Sil	794035 ■
			200	563	J	J	N	N	2 / –	E / –	Roto Sil	457913 □
	1801 – 2000	1890	200	1000	N	J	J	N	– / –	– / –	Roto Sil	256116 □
			200	1000	N	J	J	N	2 / –	E / –	Roto Sil	794036 ■
	2001 – 2200	2090	200	1000	N	J	J	N	– / –	– / –	Roto Sil	256117 □
			200	1000	N	J	J	N	2 / –	E / –	Roto Sil	794037 ■
			200	1000	N	J	J	N	3 / –	E / –	Roto Sil	795320 ■
			200	1000	J	J	J	N	3 / –	E / –	Roto Sil	794038 ■
	2201 – 2400	2290	200	1000	N	J	J	N	– / –	– / –	Roto Sil	256118 □
			200	1000	N	J	J	N	2 / –	E / –	Roto Sil	794039 ■
			200	1000	N	J	J	N	3 / –	E / –	Roto Sil	794040 ■

INFORMAZIONI
A partire da ABB 2401 mm, è necessaria una chiusura centrale.