

3.2.4.3 4 combination lockings (4C)



16

											
1900 – 2200	35	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776720
	40	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776644
	45	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776650
	55	92	10	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	787925
	65	92	10	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776700



20

											Nº
1900 – 2200	35	92	8	1020	–	300	V08/17	C600	Roto Sil	5 Piece(s)	780219
	45	92	8	1020	–	300	V08/17	C600	Roto Sil	5 Piece(s)	776692
	50	92	10	1020	–	300	V08/17	C600	Roto Sil	5 Piece(s)	776634
	55	92	10	1020	–	300	V08/17	C600	Roto Sil	5 Piece(s)	780247
	65	92	10	1020	–	300	V08/17	C600	Roto Sil	5 Piece(s)	776709
	80	92	10	1020	–	300	V08/17	C500	Roto Sil	5 Piece(s)	796155



6x24

											Nº
1900 – 2200	35	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776734
	45	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776774
	50	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	794582
	55	92	8	1020	—	300	V08/17	C600	Roto Sil	5 Piece(s)	776596



INFO

Select the detailed dimensional drawing of the multipoint locking using the locking pattern → *from page 308.*