

Connector components

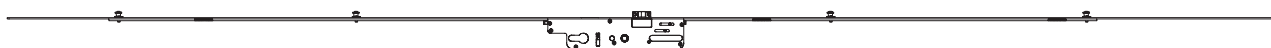


Height	Length	Profile	Material	Locking pattern	#	Material	Material	Material	Quantity	No.
2200 – 3000	200	F16	-	V22/25	-	-	Roto Sil	10 Piece(s)	633956	<input type="checkbox"/>
			-	V22/25	1	V	Roto Sil	10 Piece(s)	637588	<input type="checkbox"/>
		F20	-	V22/25	-	-	Roto Sil	10 Piece(s)	633957	<input type="checkbox"/>
			-	V22/25	1	V	Roto Sil	10 Piece(s)	637589	<input type="checkbox"/>
	400	F16	-	V22/25	-	-	Roto Sil	10 Piece(s)	633934	<input type="checkbox"/>
			-	V22/25	1	V	Roto Sil	10 Piece(s)	637587	<input type="checkbox"/>
		F20	-	V22/25	-	-	Roto Sil	10 Piece(s)	633955	<input type="checkbox"/>
			-	V22/25	1	V	Roto Sil	10 Piece(s)	637590	<input type="checkbox"/>



INFO

Maximum SRH of 3000 mm: two connector components with lengths of 200 mm and 400 mm can be coupled.



Height	Width 1	Width 2	Material	Material	Material	Material	Material	Material	Material	Material	No.	
1650 – 2400	35	70	7	1045	ZO	250	V64/95	H600	Roto Sil	5 Piece(s)	771978	<input type="checkbox"/>
	40	70	7	1045	ZO	250	V64/95	H600	Roto Sil	5 Piece(s)	771979	<input type="checkbox"/>
	50	70	7	1045	ZO	250	V64/95	H600	Roto Sil	5 Piece(s)	771981	<input type="checkbox"/>



INFO

Select the detailed dimensional drawing of the multipoint locking using the locking pattern → *from page 346*.

Connector components



Height	Length	Profile	Material	Material	Material	Material	Material	Material	No.
1650 – 2400	609	F16	250	-	V cam	Roto Sil	10 Piece(s)	771995	<input type="checkbox"/>

2.2.2 Hooks

2.2.2.1 1 hook (1K)



Assignment	Meaning	Locking pattern
[A]	Multipoint locking at top of stable door	V00/73