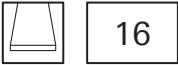


2.2.1.2 4 V cams (4V)



											Nº
1900 – 2200	25	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003430
		92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003455
	28	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003431
		92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003456
	35	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003432
		92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003457
	40	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003433
		92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003458
	45	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003434
		92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003459
	50	92	8	1020	PL	300	V22/25	H650	Roto Sil	5 Piece(s)	2003460
	55	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003435
	65	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003436



											Nº
1900 – 2200	45	92	8	1020	–	300	V22/25	H650	Roto Sil	5 Piece(s)	2003464



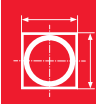
INFO

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

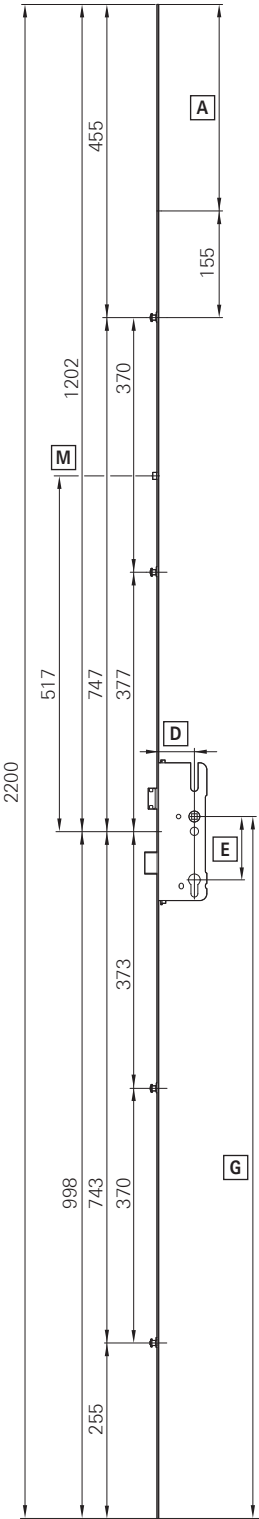


INFO

In the case of multipoint locks with the “PL” special version characteristic, the frame component of the lifting mishandling device must be used to trigger the PowerLock function .



11.1.13 V22/25



Assignment	Symbol	Meaning
[A]		Cropping range
[D]		Backset
[E]		Distance
[G]		Handle height
[M]	-	MVS (optional)

INFO
For detailed dimensions, see the component description.

