

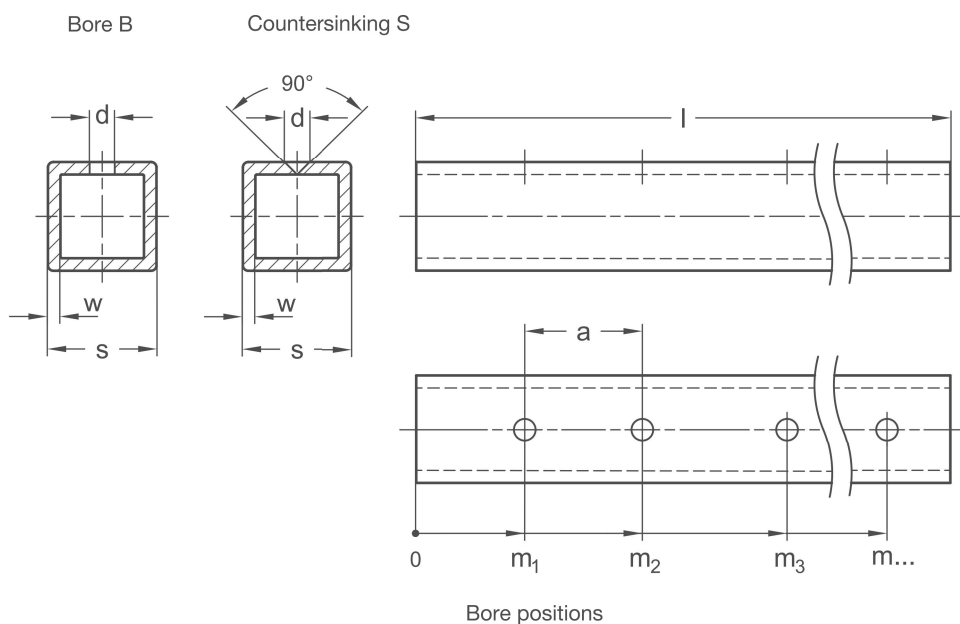


PRODUCT INFO

Construction tubes RR are used together with locking slide units FM.R and KM.R for fast, easy, and frequent movement to previously defined positions along a square construction tube. Depending on the locking slide unit used, the tubes can be ordered with bores B or countersinking S.

Each bore position can be individually selected and indicated as an absolute dimension in the order key. The number of dimensional values (m_1, m_2, \dots) corresponds to the number of bores. The minimum edge distance or hole distance is indicated in the table.

RoHS-compliant product



Material WS	
AL	Aluminum
ED	Stainless steel • AISI 304

Square S	Length l ±0.5	d ±0.3 Bore B (for indexing plungers)	Countersunk S (for spring plungers)	Minimum hole distance a	Minimum edge distance m ₁	w
V 25	available in all lengths from 100 to 2000 mm (in 1 mm steps)	B 5	S 2,5	10	25	2
V 30		B 5	S 2,5	10	25	2
V 40		B 8	S 4,5	16	38	3
V 50		B 8	S 4,5	16	38	3

Surface O	
EL	(only for aluminum) • Anodized, natural colors
BL	(only for stainless steel) • Plain, untreated

Construction tube

ORDER KEY RR - ws - s - l - o

Construction tube

Material

Square

Length

Surface

Hole pattern

ORDER KEY RR - d - m₁ - m₂ - m₃ - ...

Hole pattern

Bore / countersinking

Bore position 1

Bore position 2

Bore position 3

...