

spacer bolt

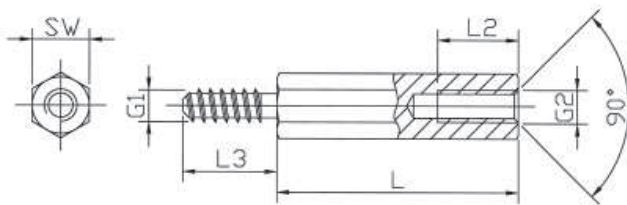
[brass / steel, with self-tapping thread]

- Tolerance for length dimensions: +/- 0.1 mm

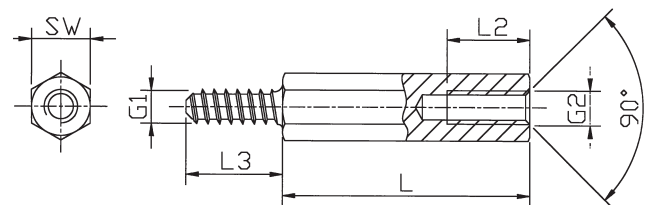
- **Available from stock. Delivery times for intermediate lengths and special versions upon request.**



EXECUTION DIA [Internal / external thread]



EXECUTION DIA [Internal / external thread without undercut (oF)]



Standard range – spacer bolts [Brass, nickel plated]

Order No.	Execution	SW* (mm)	Thread size G1	Thread size G2	Standard lengths in mm
212ST2.2 x (length)	DIA	5	ST2.2	M2.5	8, 10, 12, 15, 20
214ST2.9 x	DIA	5.5	ST2.9	M3	8, 10, 12, 15, 20
214ST3.3 x	DIA	5.5	ST3.3	M3	8, 10, 12, 15, 20
215ST3.5 x	DIA	6	ST3.5	M3	8, 10, 12, 15, 20
216ST4.2 x	DIA	7	ST4.2	M4	8, 10, 12, 15, 20
218ST4.8 x	DIA	8	ST4.8	M5	8, 10, 12, 15, 20
219ST6.3 x	DIA	10	ST6.3	M6	10, 12, 15, 20

*SW: width across flats

Please add the suffix „oF“ to the article No. to specify the variant without undercut

Ordering example: 212ST2.2 x 15oF = DIA / St / SW5 / M2.5 - St 2.2 x 15oF



- Tolerance for length dimensions: +/- 0.1 mm

- Available from stock. Delivery times for intermediate lengths and special versions upon request.

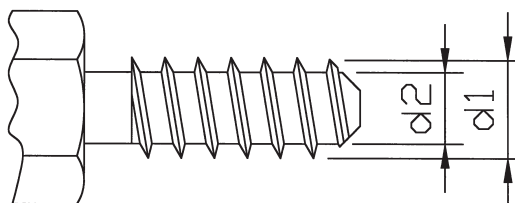


External thread G1 [mm]

Thread size	l3	d1	d2
ST2.2	5	2.1	1.6
ST2.9	6	2.8	2.1
ST3.3	6	3.2	2.3
ST3.5	7	3.4	2.6
ST4.2	8	4.1	3.0
ST4.8	8	4.7	3.5
ST6.3	10	6.1	4.8

Internal thread G2 [mm]

L (mm)	l2 (mm)
8	5
10	6
12	7
15	10
20	10



Standard range – spacer bolts [Steel, galvanised]

Order No.	Execution	SW* (mm)	Thread size G1	Thread size G2	Standard lengths in mm
222ST2.2 x (length)	DIA	5	ST2.2	M2.5	8, 10, 12, 15, 20
224ST2.9 x	DIA	5.5	ST2.9	M3	8, 10, 12, 15, 20
224ST3.3 x	DIA	5.5	ST3.3	M3	8, 10, 12, 15, 20
225ST3.5 x	DIA	6	ST3.5	M3	8, 10, 12, 15, 20
226ST4.2 x	DIA	7	ST4.2	M4	8, 10, 12, 15, 20
228ST4.8 x	DIA	8	ST4.8	M5	8, 10, 12, 15, 20
229ST6.3 x	DIA	10	ST6.3	M6	10, 12, 15, 20

*SW: width across flats

Please add the suffix „oF“ to the article No. to specify the variant without undercut

Ordering example: 222ST2.2 x 15oF = DIA / St / SW5 / M2.5 - St 2.2 x 15oF