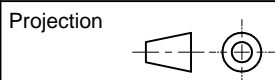


Order Code	L (mm)	B (mm)	C (mm)	Thread Size	Wrench Size
971050155	5	8,0	3,5	M 2.5	SW 5
971060155	6	8,0	4,0	M 2.5	SW 5
971070155	7	8,0	5,0	M 2.5	SW 5
971080155	8	8,0	6,0	M 2.5	SW 5
971090155	9	8,0	7,0	M 2.5	SW 5
971100155	10	8,0	8,0	M 2.5	SW 5
971110155	11	8,0	9,0	M 2.5	SW 5
971120155	12	8,0	10,0	M 2.5	SW 5
971150155	15	8,0	10,0	M 2.5	SW 5
971160155	20	8,0	10,0	M 2.5	SW 5
971180155	18	8,0	10,0	M 2.5	SW 5
971200155	20	8,0	10,0	M 2.5	SW 5
971450155	45	8,0	10,0	M 2.5	SW 5
971050365	5	8,0	3,0	M 3.0	SW 6
971060365	6	8,0	3,5	M 3.0	SW 6
971080365	8	8,0	5,0	M 3.0	SW 6
971100365	10	8,0	7,0	M 3.0	SW 6
971110365	11	8,0	7,0	M 3.0	SW 6
971120365	12	8,0	9,0	M 3.0	SW 6
971130365	13	8,0	9,0	M 3.0	SW 6
971140365	14	8,0	9,0	M 3.0	SW 6
971150365	15	8,0	10,0	M 3.0	SW 6
971160365	16	8,0	10,0	M 3.0	SW 6
971170365	17	8,0	10,0	M 3.0	SW 6
971180365	18	8,0	10,0	M 3.0	SW 6
971200365	20	8,0	10,0	M 3.0	SW 6
971250365	25	8,0	10,0	M 3.0	SW 6
971300365	30	8,0	10,0	M 3.0	SW 6
971350365	35	8,0	10,0	M 3.0	SW 6
971400365	40	8,0	10,0	M 3.0	SW 6
971500365	50	8,0	10,0	M 3.0	SW 6
971060385	6	8,0	3,5	M 3.0	SW 8
971070385	7	8,0	3,5	M 3.0	SW 8
971080385	8	8,0	5,0	M 3.0	SW 8
971090385	9	8,0	5,0	M 3.0	SW 8
971100385	10	8,0	7,0	M 3.0	SW 8
971110385	11	8,0	7,0	M 3.0	SW 8
971120385	12	8,0	9,0	M 3.0	SW 8
971130385	13	8,0	9,0	M 3.0	SW 8
971140385	14	8,0	9,0	M 3.0	SW 8
971150385	15	8,0	10,0	M 3.0	SW 8
971600385	60	8,0	10,0	M 3.0	SW 8
971070485	7	8,0	3,5	M 4.0	SW 8
971080485	8	8,0	5,0	M 4.0	SW 8
971090485	9	8,0	6,0	M 4.0	SW 8
971100485	10	8,0	7,0	M 4.0	SW 8
971110485	11	8,0	8,0	M 4.0	SW 8
971120485	12	8,0	9,0	M 4.0	SW 8
971130485	13	8,0	10,0	M 4.0	SW 8
971150485	15	8,0	10,0	M 4.0	SW 8
971200485	20	8,0	10,0	M 4.0	SW 8
971250485	25	8,0	10,0	M 4.0	SW 8
971300485	30	8,0	10,0	M 4.0	SW 8
971350485	35	8,0	10,0	M 4.0	SW 8
971400485	40	8,0	10,0	M 4.0	SW 8
971450485	45	8,0	10,0	M 4.0	SW 8
971500485	50	8,0	10,0	M 4.0	SW 8
971650485	65	8,0	10,0	M 4.0	SW 8



GENERAL TOLERANCE  
DIN ISO 2768 T1m

Basic material

Plastics

Total weight

	Date	Name
Drawn	14-12-08	Fandrey
Checked	14-12-08	Klingler

DESCRIPTION

AsSPaIE

Plastic Spacer Stud Metric Thread int./ext.

REV	FILE	DATE	BY



Scale 4:1

Position

SIZE

Drawing.- No. 971xxxxx5

A4

System: Solid Edge ST6

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Standoffs & Spacers](#) category:*

*Click to view products by [Wurth](#) manufacturer:*

Other Similar products are found below :

[588-6208-02](#) [599-9844-02](#) [M0516-3-N](#) [M0518-3-N](#) [M0521-3-N](#) [M0524-3-N](#) [M0532-35-N](#) [M0543-4-AL](#) [M0544-35-N](#) [M0544-3-N](#) [M0545-3-AL](#) [M0553-3-N](#) [M0608-5-SS](#) [M0609-5-SS](#) [M0651-5-SS](#) [M0653-35-N](#) [M0654-4-SS](#) [M0655-5-AL](#) [M0658-35-AL](#) [M0660-4-AL](#) [M0660-4-N](#) [M0670-35-N](#) [M0671-5-N](#) [M0671-5-SS](#) [M0722-5-N](#) [M0725-6-N](#) [M0904-B-25-AL](#) [M1273-2545-AL](#) [M1273-2545-SS](#) [M1273-3005-AL](#) [M1273-3005-SS](#) [M1274-3005-AL](#) [60187](#) [60202-SP](#) [60273](#) [60335-SP](#) [60348-SP](#) [60419-SP](#) [60425-SP](#) [60473-SP](#) [60475-SP](#) [60477-SP](#) [60489-SP](#) [60491-SP](#) [60585-SP](#) [60762-SP](#) [60763-SP](#) [60872-SP](#) [M1303-3506-AL](#) [M1307-3506-AL](#)