

INOXMARE®

CAP SCREWS WITH HEXALOBULAR SOCKET



DATASHEET ISO 14579

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

ISO 14579

TECHNICAL SPECIFICATIONS

The force transmission of fasteners with hexalobular socket drive (TX) takes place over a large area via the flanks of the drive and not selectively as with hexagon

socket drives, for example. The reduced risk of the tool slipping out of the drive ensures a secure fastening.

Material	Stainless steel
Quality	A2 / A4
Surface	Blank
Strength	70
Drive	TX-drive acc. to DIN ISO 10664

YOUR ADVANTAGES



NO SLIPPING OF THE TOOL



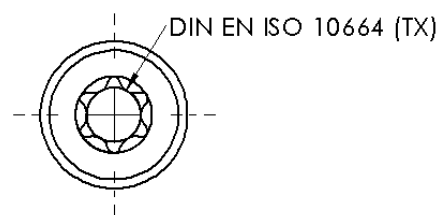
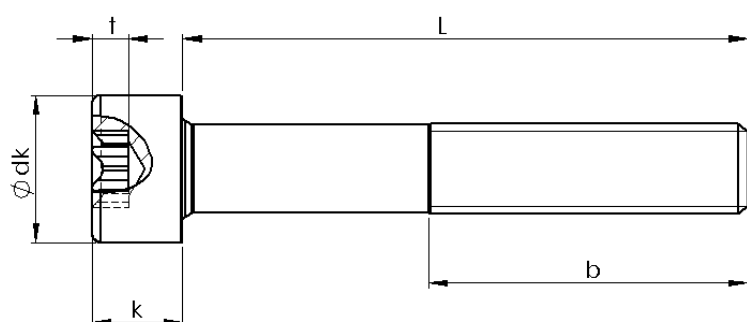
SECURE TIGHTENING OF THE SCREW



OPTIMIZED TOOL WEAR

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

DIMENSIONS (MM)



thread d		M2	M2,5	M3	M4	M5	M6	M8
p		0,4	0,45	0,5	0,7	0,8	1,0	1,25
b	min.	16	17	18	20	22	24	28
k	Nom. dim. = max.	2,0	2,5	3,0	4,0	5,0	6,0	8,0
d_k	Nom. dim. = max.	3,98	4,68	5,68	7,22	8,72	10,22	13,27
drive	Nr. (TX)	6	8	10	20	25	30	45
t	max.	0,84	1,04	1,27	1,8	2,03	2,42	3,31

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

DIMENSIONS (MM)

length L *	M2	M2,5	M3	M4	M5	M6	M8
Nom. dim.							
3							
4	X	X	X				
5			X				
6	X	X	X	X			
8	X	X	X	X	X	X	
10	X	X	X	X	X	X	X
12		X	X	X	X	X	X
14			X	X	X		
16			X	X	X	X	X
18						X	
20			X	X	X	X	X
25			X	X	X	X	X
30			X	X	X	X	X
35			X	X	X	X	X
40			X	X	X	X	X
45				X	X	X	X
50				X	X	X	X
55						X	X
60					X	X	X
65						X	
70					X	X	X

* other length dimensions on request

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR