



Countersunk Screws

with Phillips head H as
per DIN 965 (ISO 7046)

Bare steel 4.8
Galvanized steel 4.8, blue passivated
Galvanized steel 4.8, yellow passivated
Nickel-plated steel 4.8
A2
A4

Nominal dia. d	M 2	M 2.5	M 3	M 3.5	M 4	M 5	M 6	M 8	M 10
dk in mm	3.8	4.7	5.6	6.5	7.5	9.2	11.0	14.5	18.0
k in mm	1.2	1.5	1.65	1.93	2.2	2.5	3.0	4.0	5.0
Drive	H1	H1	H1	H2	H2	H2	H3	H4	H4



Assortment

Phillips head threaded screws,
DIN 7985/965, galvanized steel, blue passivated

Article:

0046 4 x 10/16/20

0046 5 x 10/16/20

0046 6 x 10/16/20

0048 4 x 10/16/20

0048 5 x 10/16/20

0048 6 x 10/16/20

Deep-Drawn Part, Art. No. 0955 801 8

Art. No. 0964 046

Nominal dia. d	Length l in mm	Bare steel 4.8 Art. No.	P. Qty.	Galv. steel 4.8, blue passivated Art. No.	P. Qty.	Galv. steel 4.8, yellow passiv. Art. No.	P. Qty.	steel 4.8 nickel-plated Art. No.	P. Qty.	A2 Rostfrei Art. No.	P. Qty.	A4 Rostfrei Art. No.	P. Qty.
M 2	3			0048 2 3						0281 2 3			
	4	0048 02 4	500/2,000	0048 2 4						0281 2 4	1,000		
	5	0048 02 5		0048 2 5									
	6	0048 02 6		0048 2 6									
	8	0048 02 8		0048 2 8	2,000					0281 2 8			
	10	0048 02 10		0048 2 10									
	12	0048 02 12		0048 2 12									
	14	0048 02 14		0048 2 14									
M 2.5	4	0048 025 4		0048 25 4	1,000	0048 125 04		0048 525 4		0281 25 4	1,000		
	5	0048 025 5		0048 25 5	500	0048 125 05		0048 525 5	2,000	0281 25 5	500		
	6	0048 025 6		0048 25 6	500/1,000	0048 125 06		0048 525 6		0281 25 6	1,000		
	8	0048 025 8		0048 25 8	500	0048 125 08		0048 525 8	500	0281 25 8			
	10	0048 025 10		0048 25 10		0048 125 10	2,000	0048 525 10					
	12	0048 025 12		0048 25 12		0048 125 12		0048 525 12					
	16	0048 025 16	2,000	0048 25 16	500/1,000	0048 125 16		0048 525 16					
	20	0048 025 20		0048 25 20		0048 125 20		0048 525 20					
M 3	4	0048 03 4		0048 3 4	100/500	0048 10 304	2,000	0048 53 4	2,000	0281 3 4	1,000		
	5	0048 03 5		0048 3 5	100	0048 10 305	1,000/2,000	0048 53 5		0281 3 5		0298 3 5	
	6	0048 03 6		0048 3 6	100/500	0048 10 306		0048 53 6		0281 3 6	500	0298 3 6	
	8	0048 03 8		0048 3 8	100/500/1,000	0048 10 308		0048 53 8		0281 3 8	500/1,000	0298 3 8	
	10	0048 03 10		0048 3 10		0048 10 310		0048 53 10		0281 3 10		0298 3 10	
	12	0048 03 12		0048 3 12	100/500	0048 10 312		0048 53 12	500	0281 3 12		0298 3 12	
	14	0048 03 14		0048 3 14	2,000					0281 3 14			
	16	0048 03 16		0048 3 16	100/500	0048 10 316	2,000	0048 53 16		0281 3 16		0298 3 16	1,000
	18	0048 03 18		0048 3 18	2,000								
	20	0048 03 20		0048 3 20	100/500	0048 10 320		0048 53 20		0281 3 20	500	0298 3 20	
	22	0048 03 22		0048 3 22	2,000								
	25	0048 03 25		0048 3 25	100/500	0048 10 325		0048 53 25	2,000	0281 3 25		0298 3 25	
	28	0048 03 28		0048 3 28	2,000								
	30	0048 03 30		0048 3 30		0048 10 330		0048 53 30		0281 3 30		0298 3 30	
	35	0048 03 35		0048 3 35	100/500	0048 10 335		0048 53 35		0281 3 35			
	40	0048 03 40	1,000	0048 3 40	1,000	0048 10 340		0048 53 40	1,000	0281 3 40	1,000		