

SET SCREWS

Nominal dia. d	Length I	steel	A2 stainless steel Art. No.		A4 stainless steel Art. No.		P. Qty.
u	14	0261 5	14		AII. NO.		
M5	16		16	200	02215	16	200
	20	0261 5	20		02215	20	
	25		25		02215	25	
	30		30		02215	30	
	35		35		02215	35	100
	40		40	100	02215	40	
	45		45		0223		
	50	0261 5	50				
M6	4	02616	4				
	5		5		02216	5	100
	6	02616	6		02216	6	
	8	02616	8		02216	8	
	10	02616	10		02216	10	
	12	02616	12		02216	12	
	16	02616	16		02216	16	
	18	02616	18	100			
	20	02616	20		02216	20	
	25	02616	25		02216	25	
	30	02616	30		02216	30	
	35	02616	35		02216	35	
	40	02616	40		02216	40	
	45	02616	45				
	50	02616	50		02216	50	
	55	02616	55				
	60	02616	60		02216	60	
	70		70				
	80		80				
M8	6		6	100			100
	8	02618	8		02218	8	
	10	02618	10		02218	10	
	12	02618	12		02218	12	
	14	02618	14		02218	14	200
	16		16		02218	16	100
	18		18		02218	18	200
	20		20		02218	20	100
	25	02618	25		02218	25	
	30		30		02218	30	
	35		35		02218	35	
	40		40		02218	40	
	45		45		02218	45	
	50		50		02218	50	
	55		55				
	60		60		02218	60	
	70		70				
	80	02618	80				
	100				02218	100	100
M10	10	0261 10	10		0221 10	10	100
	12	0261 10		100	0221 10	12	

DIN EN ISO 4026

replaces DIN 913

with Allen socket and truncated cone

A2 stainless steel, 21 H A4 stainless steel, 21 H



Hardness 21H corresponds to a hardness of 210 HV.

DIN 913 has been retracted and replaced by international standard DIN EN ISO 4026.