

Introduction

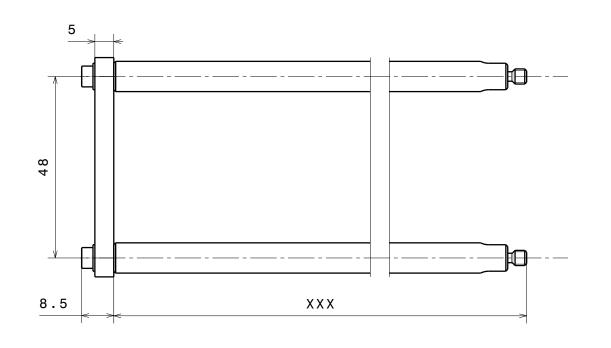
Tube Support for M-MD40 and M-MD16 (with M-ADCF16TS) - Two parallel 8mm diameter shafts protect the tube unit against accidental bending. As an alternative, we offer single sided tube support for M-MD16 and MD40 - One 8mm diameter shaft protects the tube unit from accidental bending. Users will require the M-ADCF16TS to enable mounting either an M-TSMD or M-TSMDH tube support to M-MD16 feedthroughs.

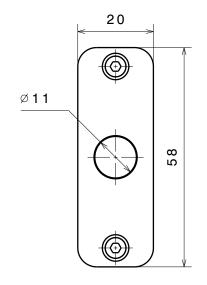


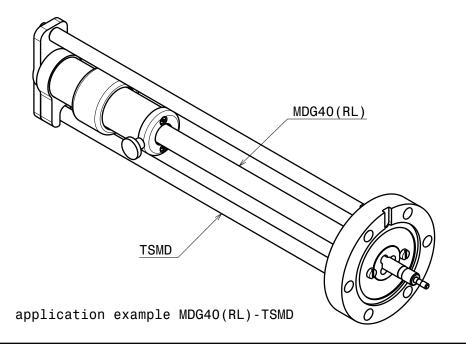
DATA SHEET - M-TSMD#-#

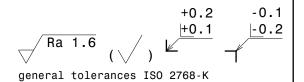
Tube Supports For M-MD16/40-XXX

Description	Part Code
Tube support for M-MD16/40-XXX (double sided) (M-ADCF16TS required for DN16CF version)	M-TSMD-X
Tube support for M-MD16/40-XXX (single sided) (M-ADCF16TS required for DN16CF version)	M-TSMDH-X
Support tube adapter for DN16CF flanges	M-ADCF16TS

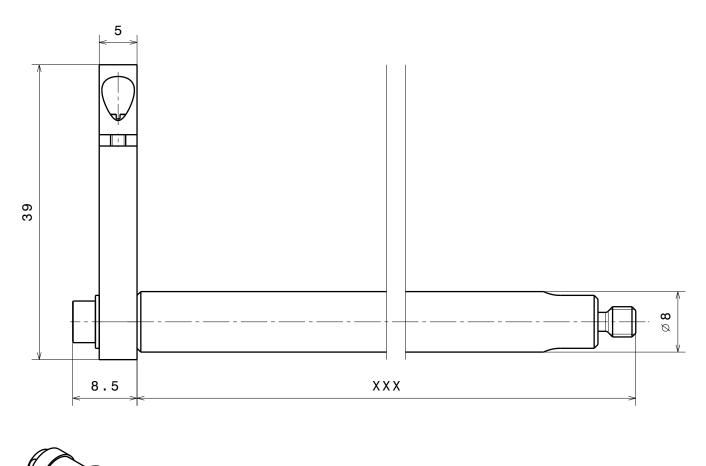


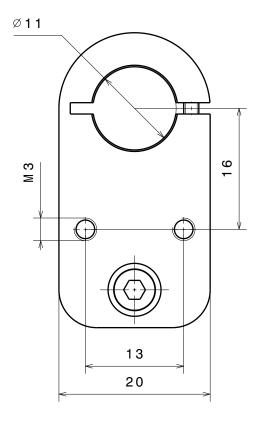


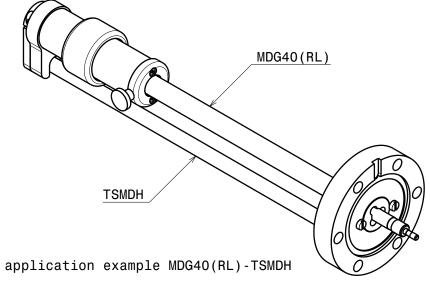




Material: nominal over 1 6 30 10	00 300	100	
	00 1000	200	
Tube Support for MD40 tolerance ± 0.05 0.1 0.3 0.	.5 0.8	1.2	
Scale Drawn von	Gunte	n	
TS Date 03.12	2.201	0	
Revised			
ANY REPRODUCTION IN PART OR	TSMD sheet 1/1		







	+0.2	-0.1
	+0.1	-0.2
/ Ra 1.6 / / <u> </u> /		
$\langle \rangle$ ($\langle \rangle$) $-$		
general tolerances ISO 2	2768-K	

Material:				1
Tube Support	for	MD40	single	
sided TS				-
Ferrovac CH-8050 Zurich	Gn	nbH	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FERROVAC GMBH. ANY REPRODUCTION IN PART OR AS WHOLE WITHOUT OUR PRMISSION IS PROHIBITED.	

	nominal	over	1	6	30	100	300	1000
	dimension	up to	6	30	100	300	1000	2000
	tolerance	±	0.05	0.1	0.3	0.5	0.8	1.2
	Scale Drawn				von Gunten			
		Date			03.12.2010			
		F	Revised					
ΙN	2:1		TSMDH					
3	- · · I SIVIDIT							
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