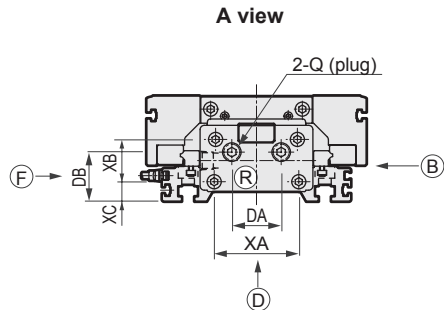
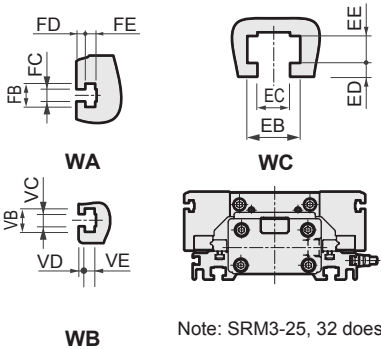
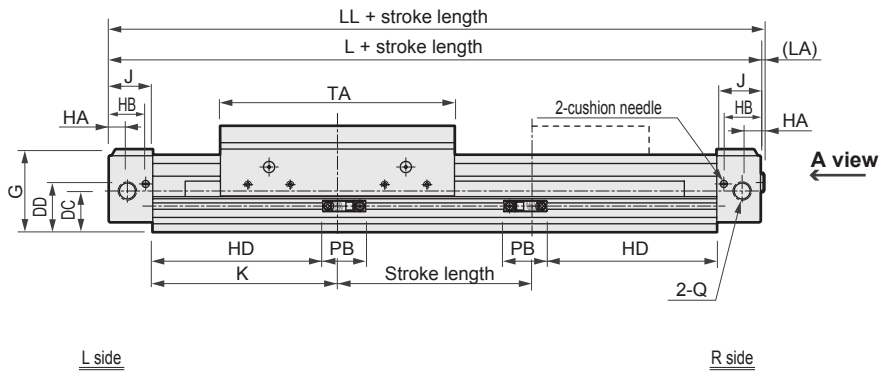
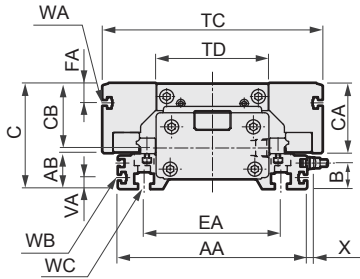
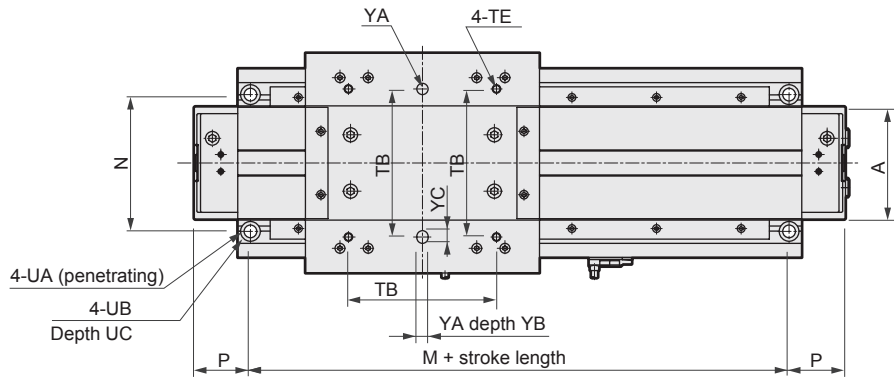


## Dimensions



● SRM3 with cylinder switch SRM3-\*\*-\*\*\*-\*\*\*-T\*V\*  
(Radial lead wire)



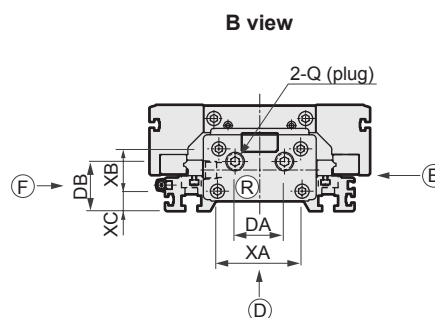
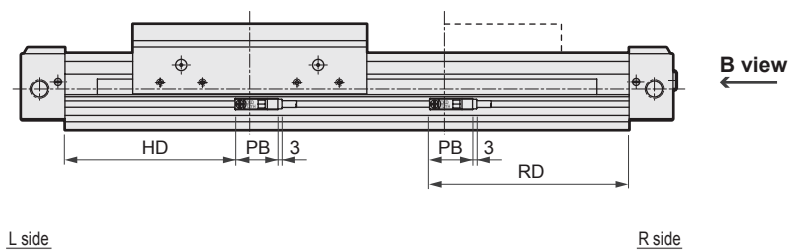
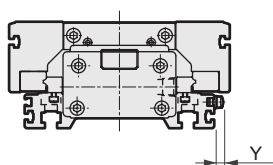
Note: SRM3-25, 32 does not have WB.

Symbol	A	AA	AB	B	C	CA	CB	DA	DB	DC	DD	EA	EB	EC	ED
<b>Bore size (mm)</b>															
ø25	53	102	18	11.3	57	39	37	26	22	20	21.9	71	9.5	5.5	2.5
ø32	66	116	20	13.3	62	41.5	39.5	27	25	22.5	25.5	80	11	6.6	2.5
ø40	80	134	25	18.3	75	49.5	46	35	35	29	34	97	14.5	9	3.5
ø63	118	188	31.5	24.8	100	68	62.5	39	44.5	37.5	45.5	140	18	11	4
<b>Symbol</b>	<b>EE</b>	<b>FA</b>	<b>FB</b>	<b>FC</b>	<b>FD</b>	<b>FE</b>	<b>G</b>	<b>HA</b>	<b>HB</b>	<b>J</b>	<b>K</b>	<b>L</b>	<b>LA</b>	<b>LL</b>	
<b>Bore size (mm)</b>															
ø25	4.5	10	8.5	4.5	3	3.7	43.5	7.5	20	24	98	244	2	246	
ø32	6	10	8.5	4.5	3	3.7	47.5	10	23.5	28	106	268	2.5	270.5	
ø40	7.5	14	8.5	4.5	3	3.7	58.5	13	26	31	131	324	2.5	326.5	
ø63	9	20	9.5	5.5	3	4.5	76.5	15	32	39	187	452	2.5	454.5	

Note 1: Cylinder switch cannot be changed from reed switch to proximity switch or vice versa after shipment.  
When cylinder switch is not specified (blank), cylinder main body is shipped with reed switch specifications.

## Dimensions

- SRM3 with cylinder switch SRM3-\*\*-\*\*-\*\*-T\*H\*  
(Axial lead wire)



Symbol	LL	M	N	P	Q	TA	TB	TC	TD	TE	UA	UB								
<b>Bore size (mm)</b>																				
ø25	246	182	71	31	Rc1/8	118	75	112	61	M5 depth 12	5.5	9.5 spot face depth 6.5								
ø32	270.5	196	80	36	Rc1/4	132	85	128	65	M6 depth 13	6.6	11 spot face depth 6.5								
ø40	326.5	244	97	40	Rc1/4	166	105	156	81	M6 depth 15	9	14 spot face depth 8.5								
ø63	454.5	350	140	51	Rc3/8	250	160	224	118	M8 depth 20	11	17.5 spot face depth 10.5								
<b>Symbol</b>	<b>VA</b>	<b>VB</b>	<b>VC</b>	<b>VD</b>	<b>VE</b>	<b>XA</b>	<b>XB</b>	<b>XC</b>	<b>YA</b>	<b>YC</b>										
<b>Bore size (mm)</b>																				
ø25	-	-	-	-	-	38	23	8.5	6 + <sup>0.07</sup> / <sub>0.02</sub> depth 6	7										
ø32	-	-	-	-	-	48	25	10	6 + <sup>0.07</sup> / <sub>0.02</sub> depth 6	7										
ø40	8	8.5	4.5	2	3.7	60	30	14	8 + <sup>0.07</sup> / <sub>0.02</sub> depth 8	9										
ø63	10	9.5	5.5	2.5	4.5	96	42	16.5	10 + <sup>0.07</sup> / <sub>0.02</sub> depth 10	12										
<b>Symbol</b>	<b>With switch</b>																			
<b>Bore size (mm)</b>	<b>T0H/V, T5H/V</b>					<b>T1H/V, T2Y*H/V, T3Y*H/V, T2YD</b>					<b>T8H/V</b>					<b>T2WH/V, T3WH/V</b>				
	<b>RD</b>	<b>HD</b>	<b>X</b>	<b>Y</b>	<b>PB</b>	<b>RD</b>	<b>HD</b>	<b>X</b>	<b>Y</b>	<b>PB</b>	<b>RD</b>	<b>HD</b>	<b>X</b>	<b>Y</b>	<b>PB</b>	<b>RD</b>	<b>HD</b>	<b>X</b>	<b>Y</b>	<b>PB</b>
ø25	107.5	88.5	4	0.5	22.5	108.5	87.5	9.3 (14.5)	6.3 (11.5)	30.5 (29.5)	102.5	81.5	9.3	6.3	30.5	105.5	90.5	4	0.5	22.5
ø32	115.5	96.5	4	0.5	22.5	116.5	95.5	9.3 (14.5)	6.3 (11.5)	30.5 (29.5)	110.5	89.5	9.3	6.3	30.5	113.5	98.5	4	0.5	22.5
ø40	140.5	121.5	4	0.5	22.5	141.5	120.5	9.3 (14.5)	6.3 (11.5)	30.5 (29.5)	135.5	114.5	9.3	6.3	30.5	138.5	123.5	4	0.5	22.5
ø63	196.5	177.5	4	0.5	22.5	197.5	176.5	9.3 (14.5)	6.3 (11.5)	30.5 (29.5)	191.5	170.5	9.3	6.3	30.5	194.5	179.5	4	0.5	22.5

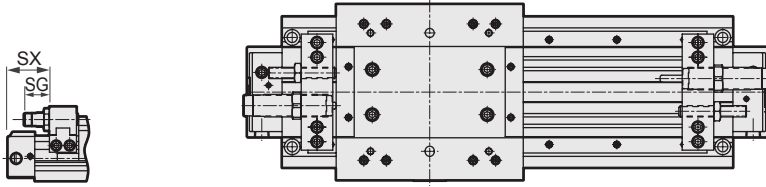
Note 1: ( ) inside is for T1H/V, strong magnetic field proof.

SCP*2
CMK2
CMA2
SCM
SCG
SCA2
SCS
CKV2
CA/OV2
SSD
CAT
MDC2
MVC
SMD2
MSD*
FC*
STK
ULK*
JSK/M2
JSG
JSC3
USSD
USC
JSB3
LMB
STG
STS L
LCS
LCG
LCM
LCT
LCY
STR2
UCA2
HCM
HCA
SRL3
SRG3
<b>SRM3</b>
SRT3
MRL2
MRG2
SM-25
CAC4
UCAC2
RCC2
MFC
SHC
GLC
Ending

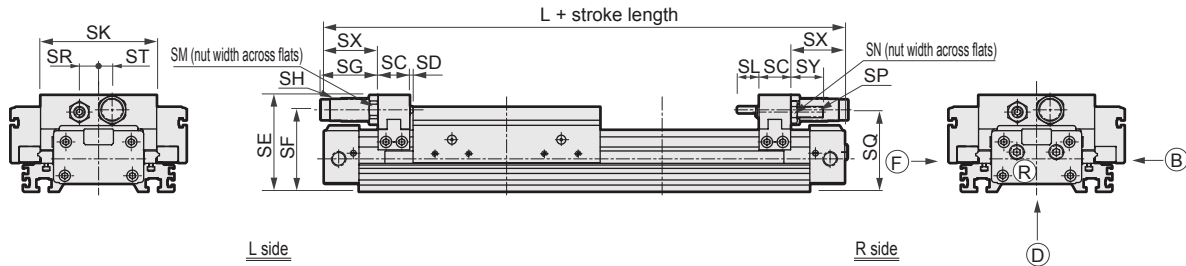
Rodless type  
High precision guided rodless cylinder

## Dimensions

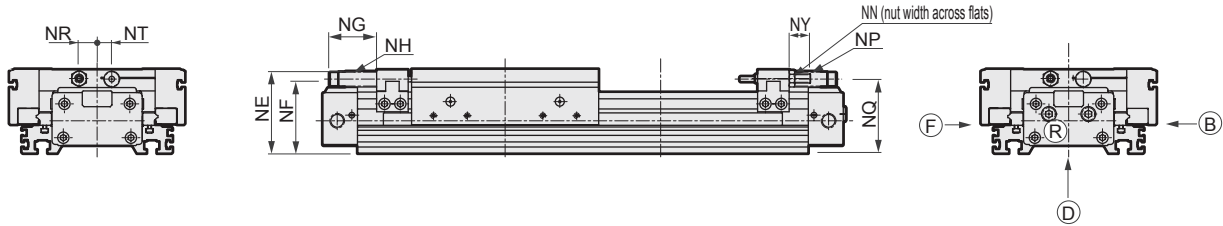
● Adjustable full-stroke and standard with shock absorber (SRM3-\*\*-\*\*\*-A)



Note: A SRM3-25-A shock absorber is entered an inside of a guard.



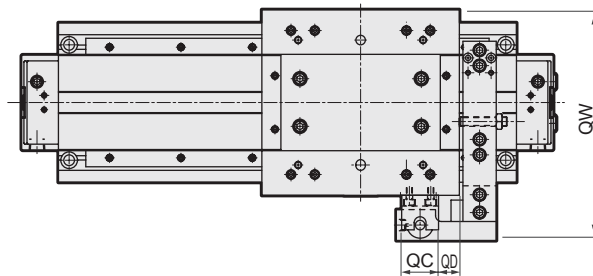
● Adjustable full-stroke with light load shock absorber (SRM3-\*\*-\*\*\*-E)



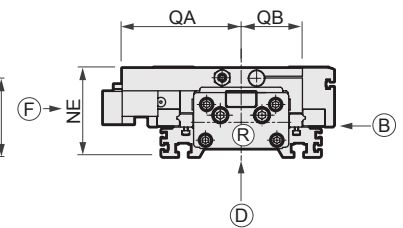
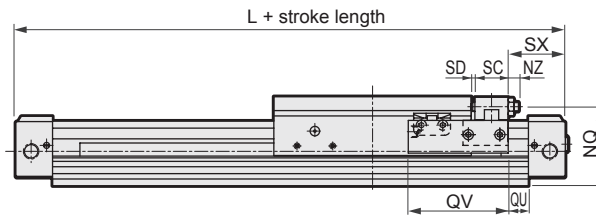
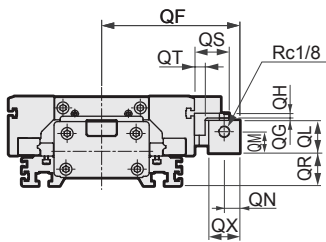
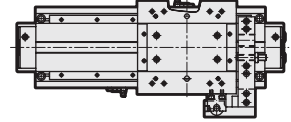
Symbol	SC	SD	SE	SF	SG			SH			SK	SL	SM	SN	SP	SQ	SR	ST
Bore size (mm)					MAX	MIN	Adjustment depth	Outer diameter thread	Maximum energy absorption (J)									
SM-25	24	2	66	54.5	22.5	12.5	10	M12 x 1.0	12	78	11	17	10	M6	53	12	10	
CAC4	24	2	70.5	59.5	47	37	10	M14 x 1.5	26	86	15	19	13	M8	57.5	14	12	
UCAC2	28	3	85.5	72.5	51	41	10	M20 x 1.5	70	103	19.5	24	17	M10	70.5	17	12	
RCC2	36	4	114.5	96	68	58	10	M25 x 1.5	120	150	25	32	24	M16	91.5	25	20	
Symbol	SX	SY	NE	NF	NG			NH			NN	NP	NQ	NR	NT	NY	L	
Bore size (mm)					MAX	MIN	Adjustment depth	Outer diameter thread	Maximum energy absorption (J)									
Ending	37	14	56.5	50	24	14	10	M10 x 1.0	7	10	M6	50	11	8	14	244		
	42	24	61.5	54	22.5	12.5	10	M12 x 1.0	12	10	M6	54	12	11	14	268		
	48	29	74.5	66	42	32	10	M14 x 1.5	26	13	M8	66.5	16	13	19	324		
	61	40	99.5	87.5	42	32	10	M20 x 1.5	70	19	M12	88	16	20	30	452		

### Dimensions

● Position locking type (SRM3-Q)



Note  
The following diagram shows the position T type switch is installed for SRM3-Q (position locking type)-25, 32, 40



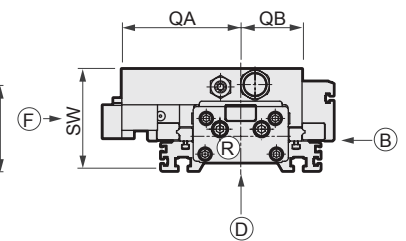
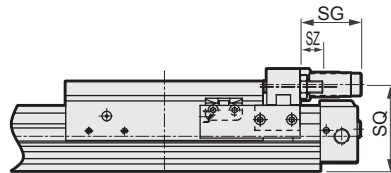
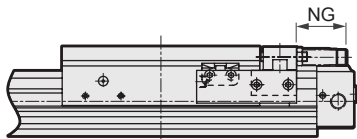
L side

R side

● Position locking, adjustable full-stroke and light load shock absorber (SRM3-Q-\*\*-\*\*\*-E1)



● Position locking, adjustable full-stroke and standard with shock absorber (SRM3-Q-\*\*-\*\*\*-A1)



Symbol	QA	QB	QC	QD	QF	QG	QH	QL	QM	QN	QR	QS	QT	QV	QU
<b>Bore size (mm)</b>															
ø25	78	39	31	26.5	94	2	4	27.5	18	13	13	29	9	84	17
ø32	86	43	31	26.5	102	2	4	27.5	18	13	16.5	29	9	84	18
ø40	100	51.5	31	17.5	116	2	4	27.5	18	13	27.5	29	9	84	17
ø63	140	75	34	20.5	156	2	5	33	21.5	15	41	36	12	100	22
<b>Symbol</b>	<b>QX</b>	<b>QW</b>	<b>NE</b>	<b>NG</b>	<b>NQ</b>	<b>NZ</b>	<b>SC</b>	<b>SD</b>	<b>SW</b>	<b>SG</b>	<b>SQ</b>	<b>SX</b>	<b>SZ</b>	<b>L</b>	
<b>Bore size (mm)</b>															
ø25	26	150	56.5	24	50	4	24	2	66	22.5	53	37	4	244	
ø32	26	166	61.5	22.5	54	4	24	2	69.5	47	57.5	42	9	268	
ø40	26	194	74.5	42	66.5	9	28	3	85.5	51	70.5	48	19	324	
ø63	30	268	99.5	42	88	15	36	4	114.5	68	91.5	61	20	452	

SCP\*2  
CMK2  
CMA2  
SCM  
SCG  
SCA2  
SCS  
CKV2  
CA/OV2  
SSD  
CAT  
MDC2  
MVC  
SMD2  
MSD\*  
FC\*  
STK  
ULK\*  
JSK/M2  
JSG  
JSC3  
USSD  
USC  
JSB3  
LMB  
STG  
STS L  
LCS  
LCG  
LCM  
LCT  
LCY  
STR2  
UCA2  
HCM  
HCA  
SRL3  
SRG3  
**SRM3**  
SRT3  
MRL2  
MRG2  
SM-25  
CAC4  
UCAC2  
RCC2  
MFC  
SHC  
GLC

Ending

Rodless type  
High precision guided rodless cylinder