

Ordering code for accessories

F - MQ □ Cylinder Accessory

① ② ③



① Category	F : Accessory								
② Model	MQ : Cylinder Accessory								
③ Cylinder	Aluminum alloy			Aluminum alloy (Thick type)			Stainless steel		
	Code	For series	For bore size	Code	For series	For bore size	Code	For series	For bore size
	A20: Φ20mm	MCK	Φ20	A32T: Φ32mm	TWG	Φ32	S06: Φ6mm	PB/PBR	Φ6
	A25: Φ25mm		Φ25	A40T: Φ40mm		Φ40	S08: Φ8mm		Φ8
	A32: Φ32mm	MBL	Φ32	A50T: Φ50mm		Φ50	S10: Φ10mm	MI	Φ10
	A40: Φ40mm		Φ40			S12: Φ12mm	Φ12		
	A50: Φ50mm		Φ50				S16: Φ16mm	MF	Φ16
	A63: Φ63mm		Φ63				S20: Φ20mm	MG	Φ20
	A80: Φ80mm		Φ80				S25: Φ25mm	MA/MAC	Φ25
							S32: Φ32mm		Φ32
						S40: Φ40mm		Φ40	
						S50: Φ50mm		Φ50	
						S63: Φ63mm		Φ63	


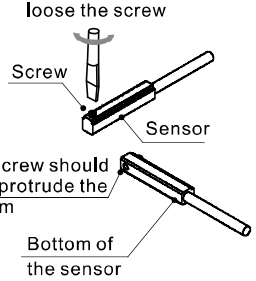
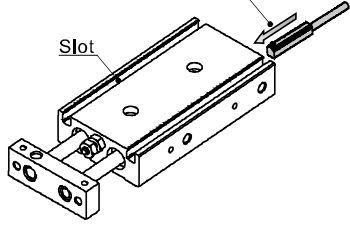
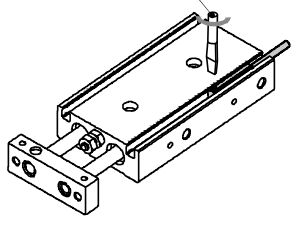
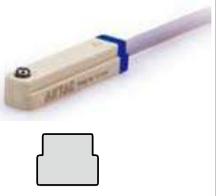
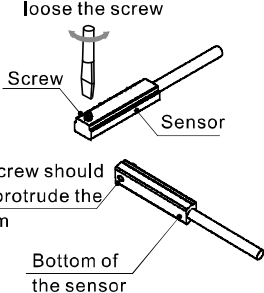
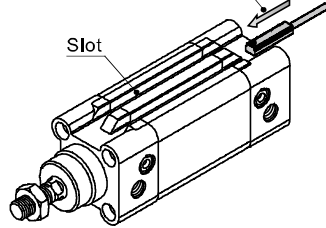
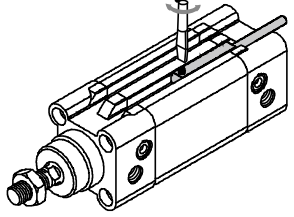

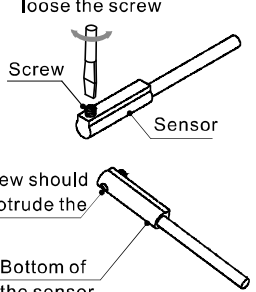
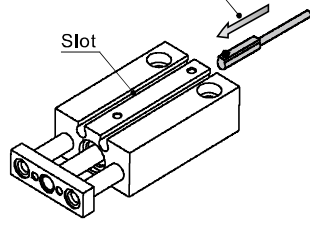
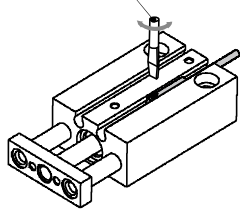
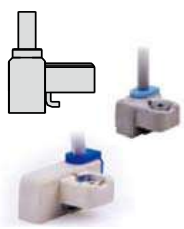
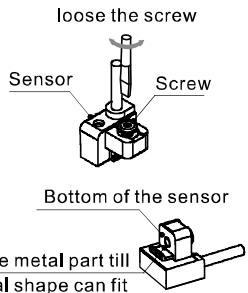
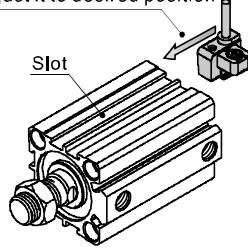
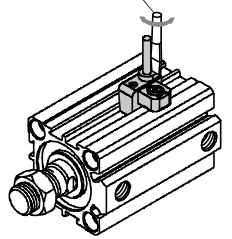
F - SC □ SH Tie Rod Cylinder Accessory

① ② ③ ④



① Category	F : Accessory		
② Model	SC : Tie Rod Cylinder Accessory		
③ Cylinder	Code	For series	For bore size
	32	SC SGC	Φ32, Φ40
	50		Φ50
	63		Φ63
	80		Φ80, Φ100
	125		Φ125
	160		Φ160, Φ200
250	Φ250		
④ Attached			

Installation

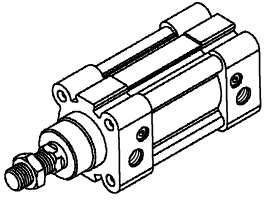

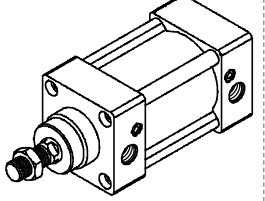

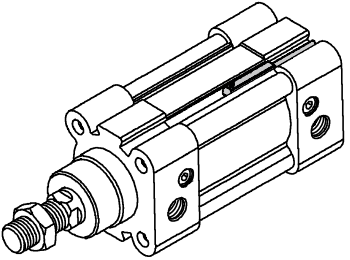
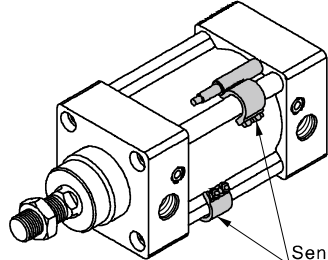
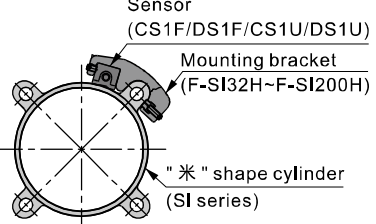
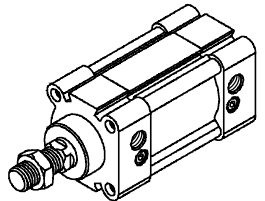

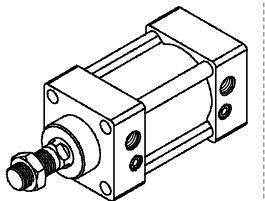

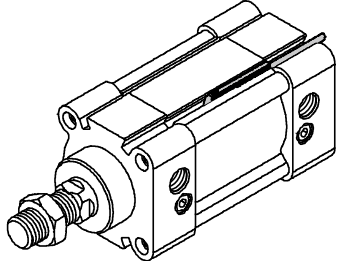
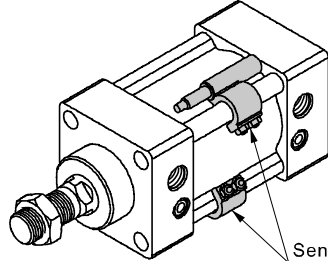
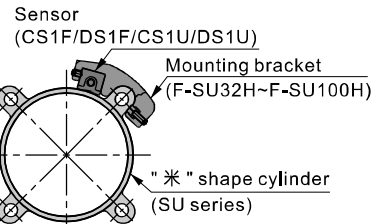
Sensor model	Procedure		
DMSG/CMSG/EMSG 	1  <p>loose the screw</p> <p>Screw</p> <p>Sensor</p> <p>The screw should NOT protrude the bottom</p> <p>Bottom of the sensor</p>	2  <p>Insert the sensor into the slot and adjust it to desired position</p> <p>Slot</p>	3  <p>Tighten the screw</p>
DMSE/CMSE 	1  <p>loose the screw</p> <p>Screw</p> <p>Sensor</p> <p>The screw should NOT protrude the bottom</p> <p>Bottom of the sensor</p>	2  <p>Insert the sensor into the slot and adjust it to desired position</p> <p>Slot</p>	3  <p>Tighten the screw</p>
DMSH/CMSH/EMSH 	1  <p>loose the screw</p> <p>Screw</p> <p>Sensor</p> <p>The screw should NOT protrude the bottom</p> <p>Bottom of the sensor</p>	2  <p>Insert the sensor into the slot and adjust it to desired position</p> <p>Slot</p>	3  <p>Tighten the screw</p>
DMSJ/CMSJ 	1  <p>loose the screw</p> <p>Sensor</p> <p>Screw</p> <p>Bottom of the sensor</p> <p>Adjust the metal part till the lateral shape can fit the slot of the cylinder</p>	2  <p>Insert the sensor into the slot and adjust it to desired position</p> <p>Slot</p>	3  <p>Tighten the screw</p>

DMS, EMS, CMS Series

Sensor model	Procedure	
<p data-bbox="111 258 287 312">DMSG+(F-SC□SH) CMSG+(F-SC□SH)</p> 	<p data-bbox="327 247 343 269">1</p>  <p data-bbox="367 291 893 485">Bracket Screw Screw LED light Click Click the wire into the bracket</p>	<p data-bbox="917 247 933 269">2</p>  <p data-bbox="1069 344 1476 409">Tied rod Assemble the bracket and a rod The sensor will attach to the surface</p>
	<p data-bbox="327 642 343 664">3</p>  <p data-bbox="574 733 750 786">Adjust the sensor to desired position</p>	<p data-bbox="917 642 933 664">4</p>  <p data-bbox="997 711 1444 765">Pressing Keep pressing the bracket and tighten the screw</p>
<p data-bbox="119 1045 279 1099">DMSG+(F-MQ□) CMSG+(F-MQ□)</p> 	<p data-bbox="327 1034 343 1056">1</p>  <p data-bbox="335 1110 901 1304">Groove for sensor Screw (sensor) Band Screw (accessory) Insert the sensor into the groove</p>	<p data-bbox="917 1034 933 1056">2</p>  <p data-bbox="941 1110 1236 1185">Tie up the band with a sensor on a cylinder and assemble two plastic parts till a click sound Cylinder</p>
	<p data-bbox="327 1433 343 1455">3</p>  <p data-bbox="430 1563 606 1617">Adjust the sensor to desired position</p>	<p data-bbox="917 1433 933 1455">4</p>  <p data-bbox="1053 1530 1212 1563">Tighten the screw</p>

Sensor for "米" shape cylinder

SAI, SAU series will substitute for SI, SU series. And the corresponding sensors have some adjustments as the chart below.

	New type(SAI)		Previous type(SI)	
Cylinder and accessory	Cylinder 	Sensor  CMSE \ DMSE	Cylinder 	Sensor  CS1B1 / DS1B1 CS1B2 / DS1B2 CS1B3 / DS1B3 CS1B4 / DS1B4 CS1B5 / DS1B5 CS1B6 / DS1B6 CS1B7 / DS1B7 CS1F/DS1F/CS1U/DS1U + F-SI32H/F-SI40H F-SI50H/F-SI63H F-SI80H/F-SI100H F-SI125H/F-SI160H F-SI200H
Installation				 Sensor (CS1F/DS1F/CS1U/DS1U) Mounting bracket (F-SI32H-F-SI200H) "米" shape cylinder (SI series) Sensor (CS1B1~B7/DS1B1~B7)
	↔			
Cylinder and accessory	Cylinder 	Sensor  DMSG \ CMSG \ EMSG	Cylinder 	Sensor  CS1B1 / DS1B1 CS1B2 / DS1B2 CS1B3 / DS1B3 CS1B4 / DS1B4 CS1F/DS1F/CS1U/DS1U + F-SU32H/F-SU40H F-SU50H/F-SU63H F-SU80H/F-SU100H
Installation				 Sensor (CS1F/DS1F/CS1U/DS1U) Mounting bracket (F-SU32H-F-SU100H) "米" shape cylinder (SU series) Sensor (CS1B1~B4/DS1B1~B4)