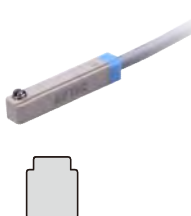
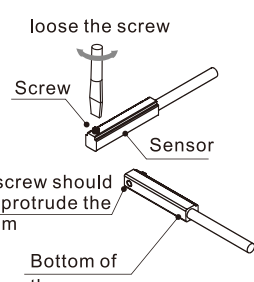
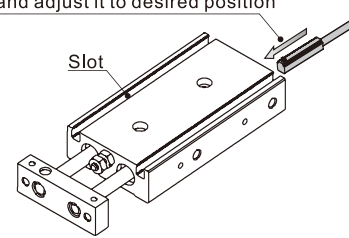
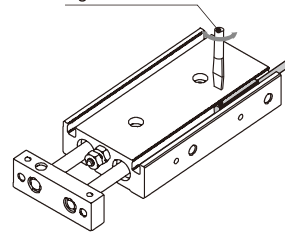

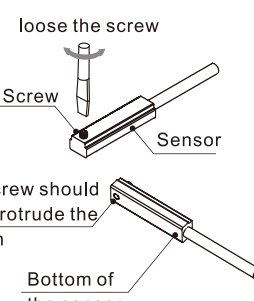
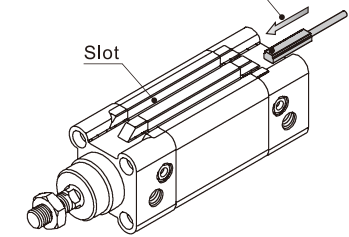
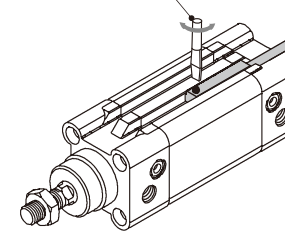

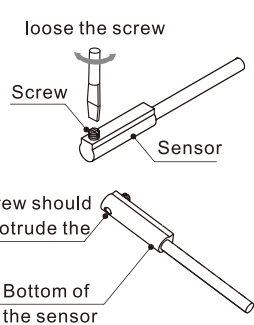
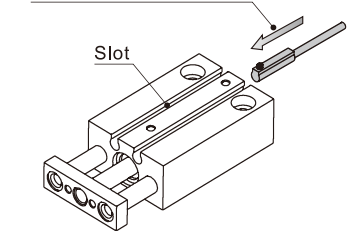
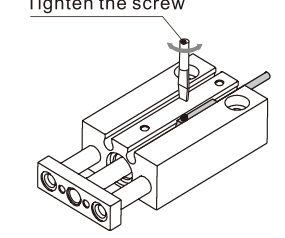
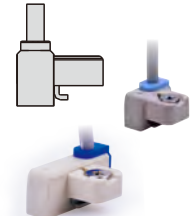
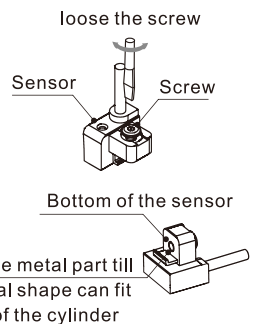
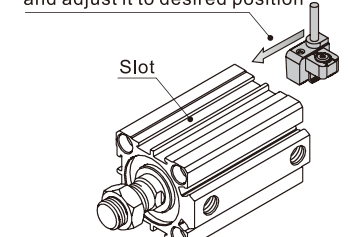
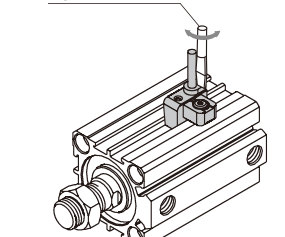

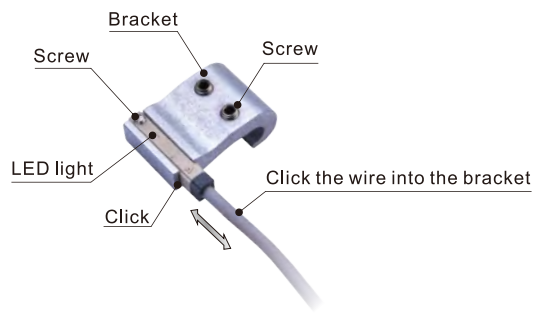
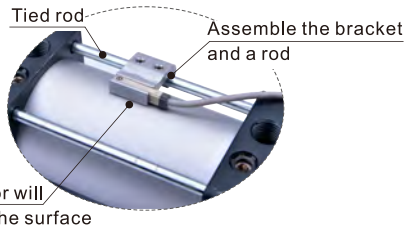

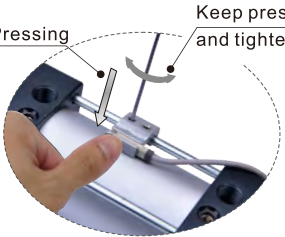
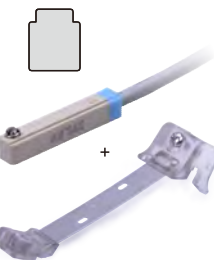
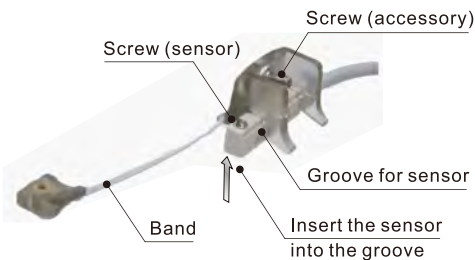
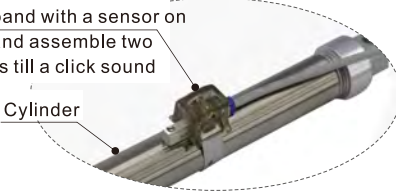
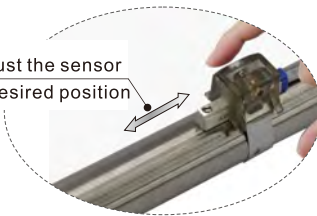
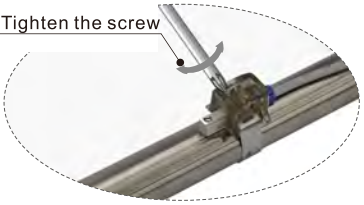


Installation

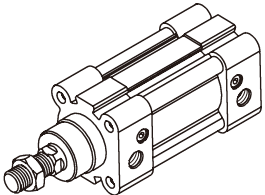

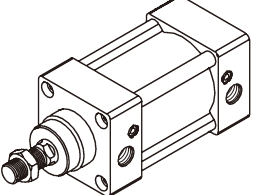


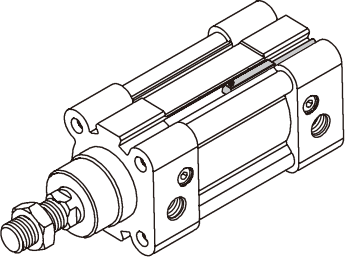
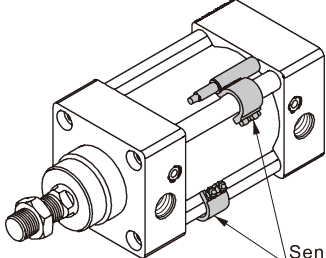
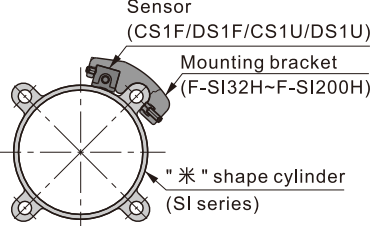
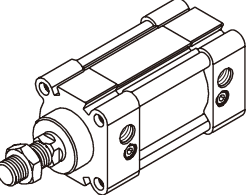

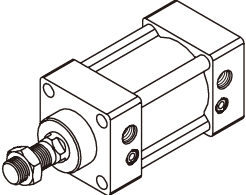


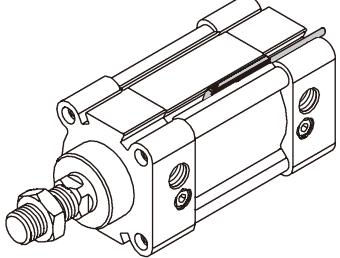
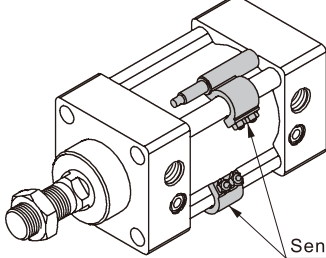
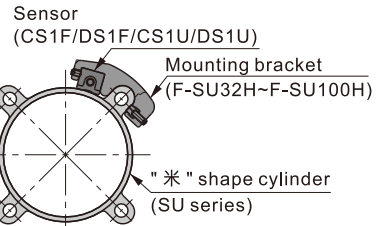
Sensor model	Procedure		
DMSG/CMSG/EMSG 	1  <p>loose the screw</p> <p>Screw</p> <p>Sensor</p> <p>The screw should NOT protrude the bottom</p> <p>Bottom of the sensor</p>	2  <p>Insert the sensor into the slot and adjust it to desired position</p> <p>Slot</p>	3  <p>Tighten the screw</p>
DMSE/CMSE 	1  <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>

DMSG, EMS, CMS Series

Sensor model	Procedure	
<p data-bbox="101 247 279 301">DMSG+(F-SC□SH) CMSG+(F-SC□SH)</p> 	<p data-bbox="321 237 337 258">1</p> 	<p data-bbox="909 237 925 258">2</p> 
	<p data-bbox="321 636 337 657">3</p> 	<p data-bbox="909 636 925 657">4</p> 
<p data-bbox="101 1045 279 1099">DMSG+(F-MQ□) CMSG+(F-MQ□)</p> 	<p data-bbox="321 1034 337 1056">1</p> 	<p data-bbox="909 1034 925 1056">2</p> 
	<p data-bbox="321 1433 337 1455">3</p> 	<p data-bbox="909 1433 925 1455">4</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	<p>Cylinder</p>  <p>Sensor</p>  <p>CMSE \ DMSE</p>	Cylinder and accessory	<p>Cylinder</p>  <p>Sensor</p>  <p>CS1B1 / DS1B1 CS1B2 / DS1B2 CS1B3 / DS1B3 CS1B4 / DS1B4 CS1B5 / DS1B5 CS1B6 / DS1B6 CS1B7 / DS1B7</p>  <p>CS1F/DS1F/CS1U/DS1U + F-SI32H/F-SI40H F-SI50H/F-SI63H F-SI80H/F-SI100H F-SI125H/F-SI160H F-SI200H</p>
Installation		Installation	  <p>Sensor (CS1F/DS1F/CS1U/DS1U) Mounting bracket (F-SI32H~F-SI200H) "米" shape cylinder (SI series)</p> <p>Sensor (CS1B1~B7/DS1B1~B7)</p>
New type(SAU)		Previous type(SU)	
Cylinder and accessory	<p>Cylinder</p>  <p>Sensor</p>  <p>DMSG \ CMSG \ EMSG</p>	Cylinder and accessory	<p>Cylinder</p>  <p>Sensor</p>  <p>CS1B1 / DS1B1 CS1B2 / DS1B2 CS1B3 / DS1B3 CS1B4 / DS1B4</p>  <p>CS1F/DS1F/CS1U/DS1U + F-SU32H/F-SU40H F-SU50H/F-SU63H F-SU80H/F-SU100H</p>
Installation		Installation	  <p>Sensor (CS1F/DS1F/CS1U/DS1U) Mounting bracket (F-SU32H~F-SU100H) "米" shape cylinder (SU series)</p> <p>Sensor (CS1B1~B4/DS1B1~B4)</p>