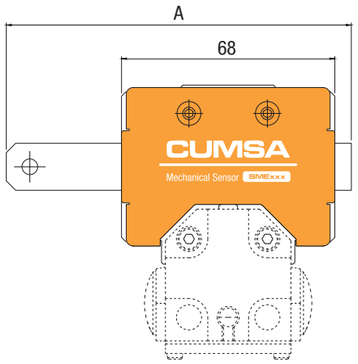
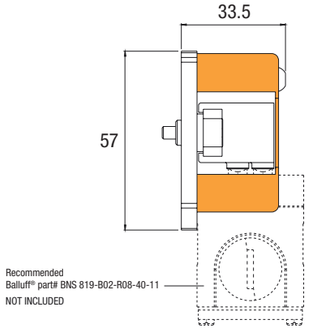
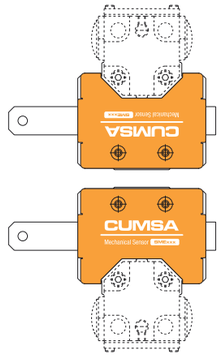
MECHANICAL SENSOR HOLDER
SOPORTE SENSOR MECÁNICO
MECHANISCHER SENSORHALTER
SUPPORTO SENSORE MECCANICO
SUPORTE DO SENSOR MECÂNICO
SUPPORT DU DÉTECTEUR MÉCANIQUE

REFERENCE	A
SME110	110
SME170	170
SME245	245
SME 110-250	250
SME110-300	300
SME110-350	350
SME110-400	400
SME110-450	450



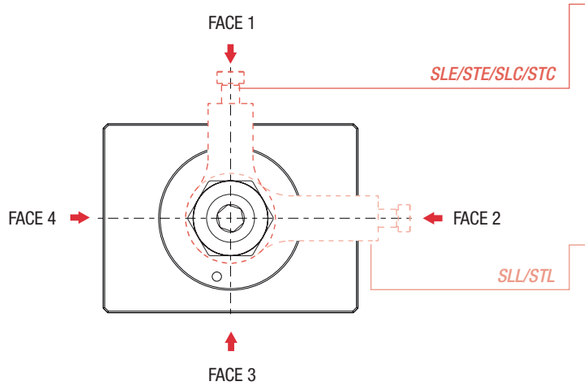


IMPORTANT



Left / Right Assembling options
Opción de instalación derecha / izquierda
Montagemöglichkeiten links/rechts
Opzioni di montaggio sinistra / destra
Opção de montagem Esquerdo / Direito
Option de montage Gauche / Droite

SENSOR ASSEMBLY KIT (CYLINDERS A+B+E)
KIT DE MONTAJE DE SENSOR (CILINDROS A+B+E)
SENSOR- MONTAGEKIT (ZYLINDERMODELLE A+B+E)
KIT DI MONTAGGIO SENSORE (CILINDRI A+B+E)
KIT MONTAGEM DO SENSOR (CILINDROS A+B+E)
KIT DE MONTAGE DU DÉTECTEUR (CILINDROS A+B+E)



REFERENCE For Cylinders A-B		Ø PISTON	FOR FACE	REFERENCE For Cylinders E	
SLC016		16	1 & 3		
SLC025	STC025	25	1 & 3	SLE025	STE025
SLC032	STC032	32	1 & 3	SLE032	STE032
SLC040	STC040	40	1 & 3	SLE040	STE040
SLC050	STC050	50	1 & 3	SLE050	STE050
SLC063	STC063	63	1 & 3	SLE063	STE050
SLC080	STC080	80	1 & 3		
SLL025	STL025	25	2 & 4		
SLL032	STL032	32	2 & 4		
SLL040	STL040	40	2 & 4		
SLL050	STL050	50	2 & 4		
SLL063	STL063	63	2 & 4		
SLL080	STL080	80	2 & 4		

SENSOR REFERENCE BY STROKE / REFERENCIA DE SENSOR POR RECORRIDO / SENSORPREFERENZ VOM HUB / REFERENZA SENSORE PER CORSA / REFERÊNCIA DO SENSOR POR CURSO / RÉFÉRENCE DU DÉTECTEUR PAR COURSE

FOR MODEL	STROKE	ø 16	ø 25	ø 32	ø 40	ø 50	ø 63	ø 80	ø 100
A · B	10	SME110	SME110	SME110					
A · B	20	SME110	SME110	SME110	SME110	SME110	SME110		
A · B	30	SME110	SME110	SME110	SME110	SME110	SME110		
A · B	40	SME110	SME110	SME170	SME170	SME170	SME170		
A · B	50	SME170	SME170	SME170	SME170	SME170	SME170		
A · B	60	SME170	SME170	SME170	SME170	SME170	SME170		
A · B	70	SME170	SME170	SME170	SME170	SME170	SME170		
A · B	80	SME170	SME170	SME170	SME170	SME170	SME170	SME170	SME170
A · B	90	SME170	SME170	SME170	SME170	SME170	SME170	SME170	SME170
A · B	100	SME170	SME170	SME245	SME245	SME245	SME245	SME245	SME245
A · B	110		SME245	SME245	SME245	SME245	SME245	SME245	SME245
A · B	120		SME245	SME245	SME245	SME245	SME245	SME245	SME245
A · B	130			SME245	SME245	SME245	SME245	SME245	SME245
A · B	140			SME245	SME245	SME245	SME245	SME245	SME245
A · B	150			SME245	SME245	SME245	SME245	SME245	SME245
A · B	160				SME245	SME245	SME245	SME245	SME245
A · B	170					SME245	SME245	SME245	SME245
A · B	180					SME245	SME245	SME245	SME245
E	100-200		SME110-250	SME110-250	SME110-250	SME110-250	SME110-250		
E	201-250		SME110-300	SME110-300	SME110-300	SME110-300	SME110-300		
E	251-300		SME110-350	SME110-350	SME110-350	SME110-350	SME110-350		
E	301-350		SME110-400	SME110-400	SME110-400	SME110-400	SME110-400		
E	351-400		SME110-450	SME110-450	SME110-450	SME110-450	SME110-450		

FACE SENSOR POSITIONS BY FIXING STYLE / FACE DE POSICIÓN DEL SENSOR POR ESTILO DE FIJACIÓN / FLÄCHE SENSORPOSITION DER BEFESTIGUNGSART / FACE DI POSIZIONE DEL SENSORE PER TIPO DI FISSAGGIO / FACE DE POSIÇÃO DO SENSOR, CONFORME MODO DE FIXAÇÃO / FACE DE POSITION DU DETECTEUR , CONFORME AU MODE DE FIXATION

For cylinders A-B-E

FIXING STYLE	CW				FW				DW				EW				AW				AX				DX				AY				EY				CZ				FZ				CV			
Face	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
16	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	–	–
25	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	●	–	–	–
32	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●
40	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●
50	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●
63	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●
80	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●
100	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	●	●	–	●	–	●	–	●	–	●	–	●	●	●	–	●	–	●	●	●	●	●	–	●	●	●	–	●	●	–	●