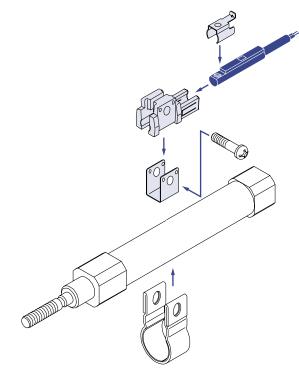
### Cylinder Band Mounting

ſ	Description	Series	Size
An and	Air cylinder Standard	CDJ2	6, 10, 16
	End lock cylinder	CDBJ2	16
	Fine lock cylinder	CDLJ2	10, 16
	Low-speed cylinder	CDJ2X	
	Air cylinder Standard	CM2	
	End lock air cylinder	CDBM2	20, 25, 32, 40
	Fine lock cylinder	CDLM2	
	Low-speed cylinder	CDM2X	
	Smooth cylinder	CDM2Y	
and a second sec	Air cylinder (European specification)	C76	32, 40
	Air cylinder (European specification)	C85 Note 1)	8, 12, 16, 20, 25
	Air cylinder Standard	CDG1	20, 25, 32, 40, 50, 63
	End lock air cylinder	CDBG1	
and a literate	Fine lock cylinder	CDLG1	20, 25, 32, 40
	Cylinder with lock	CDNG1	
	Smooth cylinder	CDG1Y	20, 25, 32, 40, 50, 63
	Cylinder with guide	MGG	20, 25, 32, 40, 50, 63
	Cylinder with guide Compact	MGC	20, 25, 32, 40, 50
	Fine lock cylinder with guide	MLGC	20, 25, 32, 40
	Stopper cylinder	RSDG	40, 50
	Sine cylinder	REC	20, 25, 32, 40
-	High power cylinder	RHC	20, 25, 32, 40, 50, 63

Note 1) Mountable only with solid state switches.

#### **Band Mounting**

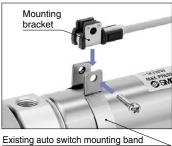
Mountable compact auto switches for circular cylinders.



Switches can be moved without sliding the bands.



Old type switch bands can be used.



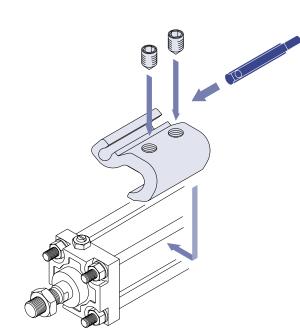
- 1) Switch mounting bracket (blue shaded parts in the left figure): BJ3-1
- Switch mounting bracket (BJ3-1): Please combine the band corresponding to the appropriate cylinder.
- 3) Refer to SMC Information leaflet ('04-E514) for how to order major cylinders.
- 4) Watertight (D-F9BAL(Z)) and vertical electrical entry types (D-M9□V/D-A9□V) cannot be used.

### Cylinder Tie-Rod Cylinder Mounting

CDA2 CDBA2 CDLA CDNA CL1 CDA2X CDA2H CDA2Q	40, 50, 63, 80, 100 40, 50, 63, 80, 100 Note 1)
CDLA CDNA CL1 CDA2X CDA2H	
CDNA CL1 CDA2X CDA2H	40, 50, 63, 80, 100 Note 1)
CL1 CDA2X CDA2H	40, 50, 63, 80, 100 Note 1)
CDA2X CDA2H	40, 50, 63, 80, 100 Note 1)
CDA2H	40, 50, 63, 80, 100 Note 1)
	-
00400	
CDAZQ	
CDA2Y	
MDB	32, 40, 50, 63, 80, 100, 125
MDBB	32, 40, 50, 63, 80, 100
MDNB	
CDS1	125, 140, 160, 180, 200
CDNS	125, 140, 160
CDLS	125, 140, 160, 180, 200
CL1	125, 140, 160
	32, 40, 50, 63, 80, 100, 125, 160, 200 Note 2)
	CDLS

Note 1) ø50: Only solid state switches can be attached. Note 2) Cannot be mounted on ø250.

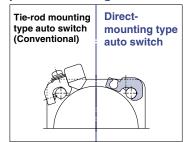
**Tie-Rod Mounting** 



1) Switch mounting bracket (blue shaded parts in the above figure) varies according to the cylinder model and bore size.

2) Refer to SMC Information leaflet ('04-E514) for how to order major cylinders.

## Reduction in auto switch protrusion height



# Auto switch mounting and position adjustment are possible from one direction.

