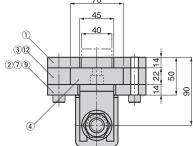
## **DA Gauge**

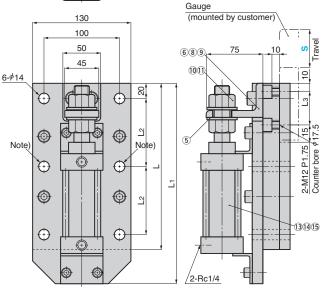
## **DISAPPEARING GAUGE**











Note) This bolt hole is not available for DABT50.

## ■Table of Components

10	Table of Components				
No.	Description	Qty	Material and Remark		
1	Base Plate	1	SS400		
2	Cover Plate	1	SS400		
3	Side Plate	2	SS400		
4	Slide Plate	1	S45C Oilless Type		
(5)	Collar	1	SS400		
6	Arm	1	SS400		
7	Hexagon Socket Head Bolt	4	M10×50		
(8)	Hexagon Socket Head Bolt	2	M12×25		

No.	Description	Qty	Material and Remark
9	Spring Washer	4	M10
10	Washer	2	
11)	Lock Nut	1	U nut
12	Dowel Pn	4	∮10×30
13	Spring Pin	1	∮6×15
14)	Hexagon Socket Head Bolt	4	M8×16
15)	Air Cylinder	1	by SMC (\$\phi 40)

L	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	Weight(kg)	Catalog No.	S
220	265	90	25	13.5		50
270	315	115	45	15.9	DABT	100
320	365	140	95	18.3		150



Catalog No.	S
DABT	150

## ■For Operation

- Use DA gauge "DABT" as the panel locator for a draw die.Sliding areas have lubricant for oilless operation.
- •The bolt holes of the sliding plate (4) are threaded so that the gauge may be mounted from the gauge side. (Dimension L<sub>3</sub>)