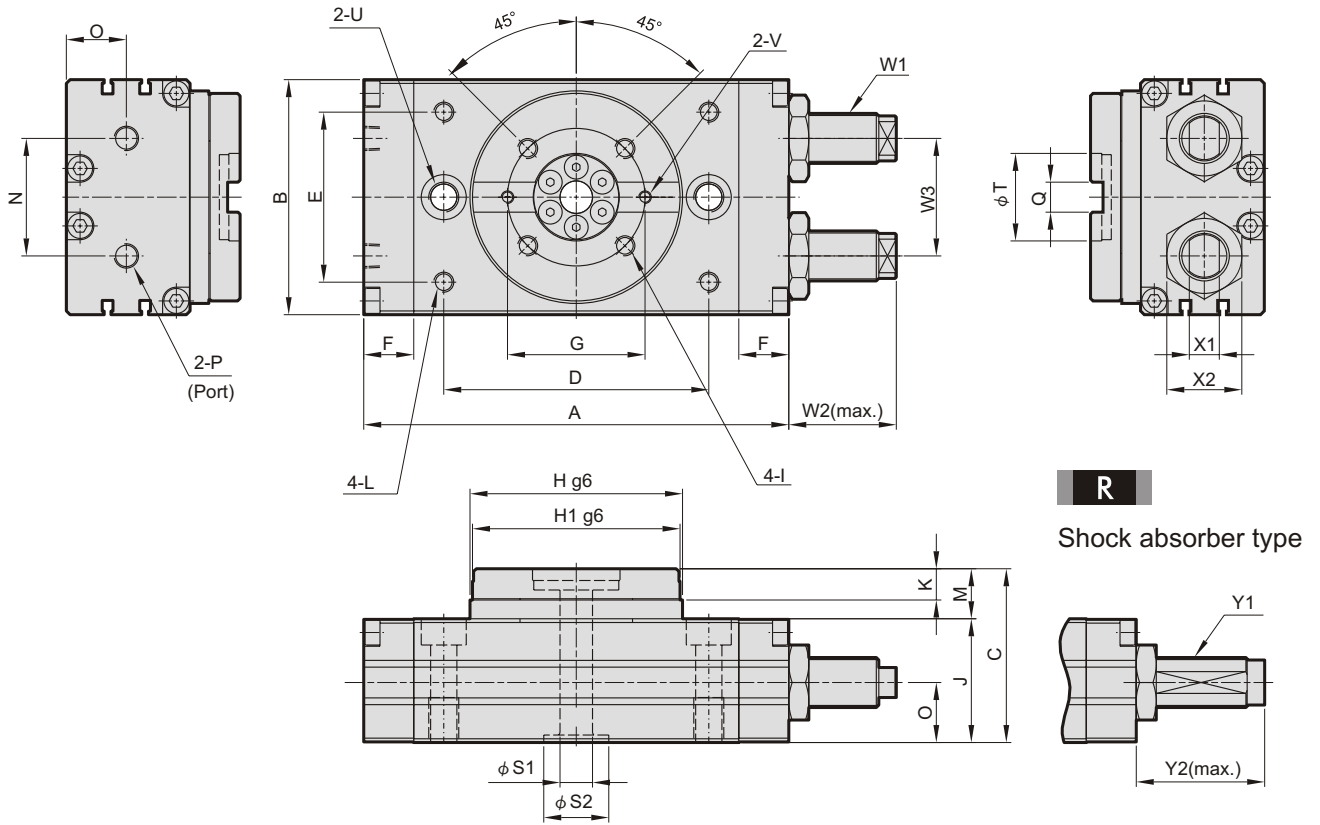


MCRB Dimensions $\phi 16 \sim \phi 32$

ROTARY ACTUATOR



Code Tubr I.D.	A	B	C	D	E	F	G	H	H1	I	J	K	L	M	N	O	P
16	108	58	47	62	38	15	38	50	48	M5×7dp,P.C.D38	33	8	M5×8dp	14	26	15.5	PT 1/8
20	128	68	55	78	47	15	46	62.5	60	M6×7dp,P.C.D46	38	10	M6×8dp	17	27	18.5	PT 1/8
25	135.5	77	58.5	84	55	15.5	48	67	65	M6×9dp,P.C.D48	41.5	10	M6×8dp	17	37	20	PT 1/8
32	170	94	69.5	106	68	20	55	85	83	M8×10dp,P.C.D55	49.5	12.5	M8×8.5dp	20	47	24	PT 1/8

Code Tubr I.D.	Q	S1	S2	T	U	V
16	$8^{+0.03}_{-0}$ (wide)×3.3dp	6	17 (H7)×2.5dp	24 (H7)×3dp	2- $\phi 6.8$ thru, $\phi 11 \times 6.5$ dp, M8×12dp(sink)	M3×4dp
20	$10^{+0.03}_{-0}$ (wide)×3.5dp	10	22 (H7)×2.5dp	32 (H7)×3dp	2- $\phi 8.6$ thru, $\phi 14 \times 8.5$ dp, M10×15dp(sink)	M4×6dp
25	$12^{+0.03}_{-0}$ (wide)×4dp	13	22 (H7)×3dp	32 (H7)×3.7dp	2- $\phi 8.6$ thru, $\phi 14 \times 8.5$ dp, M10×15dp(sink)	M4×5dp
32	$12^{+0.03}_{-0}$ (wide)×5dp	13	26 (H7)×3dp	35 (H7)×4.7dp	2- $\phi 10.5$ thru, $\phi 18 \times 10.5$ dp, M12×18dp(sink)	M5×5dp

Code Tubr I.D.	W1	W2	W3	X1	X2	Y1	Y2
16	M10×1.0	27	26	7	17	MAC1007-SN	31
20	M12×1.0	23	32	8	19	MAC1210-SN	36
25	M14×1.5	36	37	8	22	MAC1412-SN(opposite sides 12)	50
32	M20×1.5	43	47	12	30	MAC2015-SN(opposite sides 18)	51

