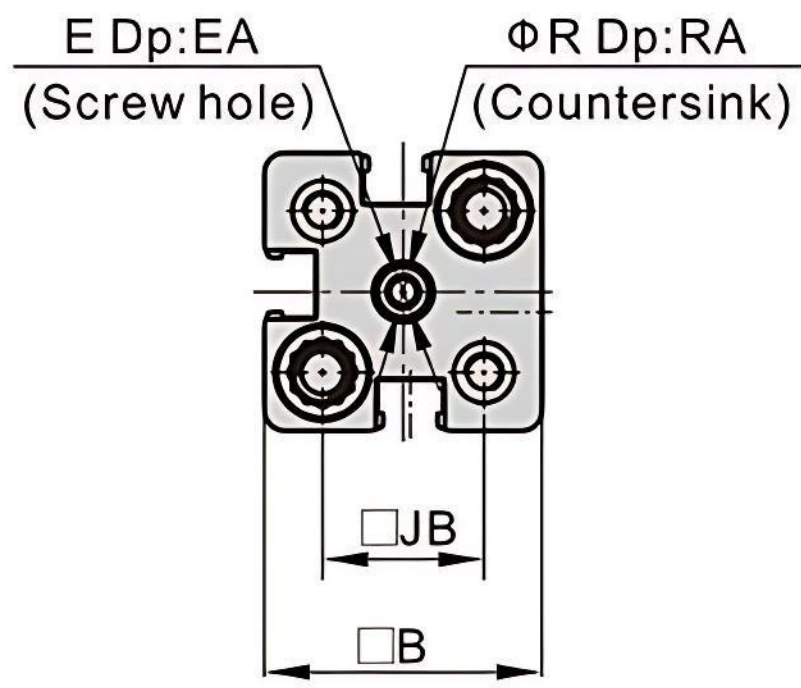
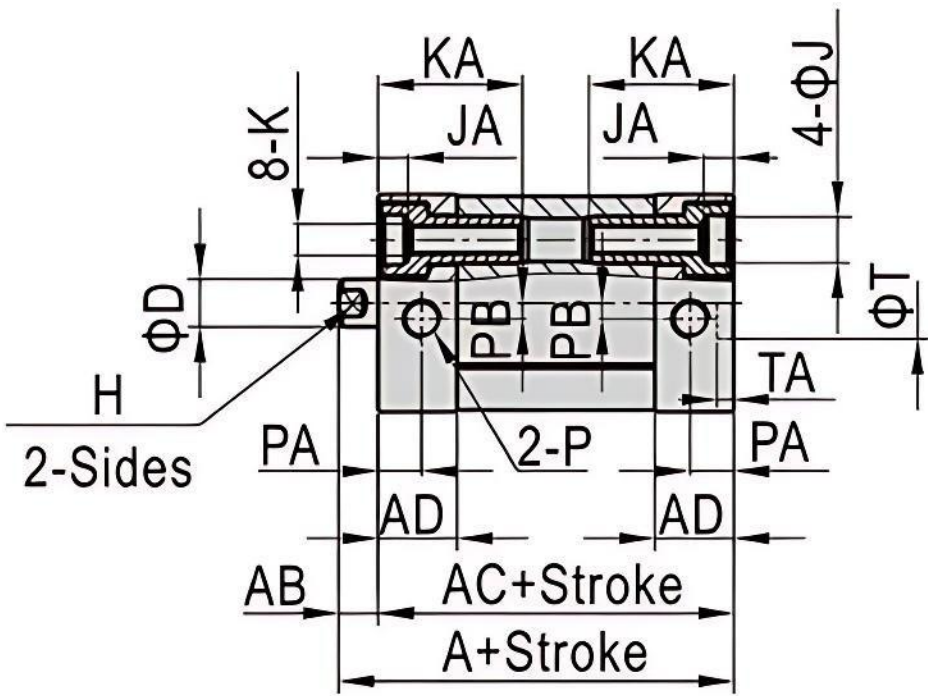
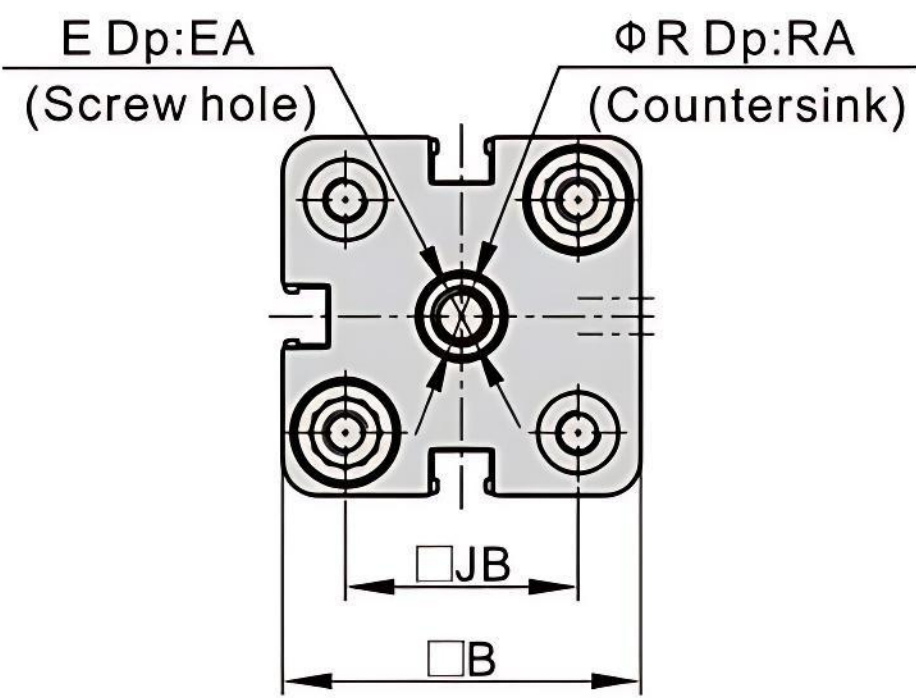
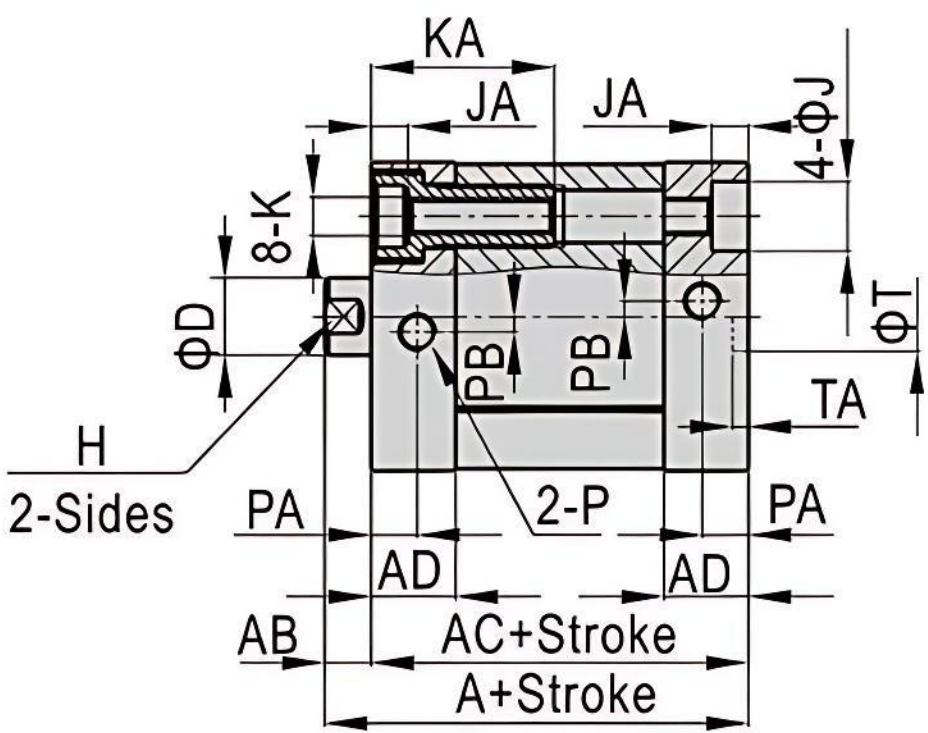


ADN	□	□	□	P	A	□	□	□	□
Double acting compact cylinder	Bore size	Stroke	Piston rod thread	Buffer form	With sensing side	Anti-torsion	Piston rod type	Heat-resistant temperature	Low temperature
			I: Internal thread A: External thread	P: Elastic cushions at both ends		- : Without Q: Square piston rod	- : Piston rod at one end S2: Double-ended piston rod	S6: Heat-resistant sealing, the highest temperature is 120°C	TT: Low temperature resistance, the lowest temperature is -40°C

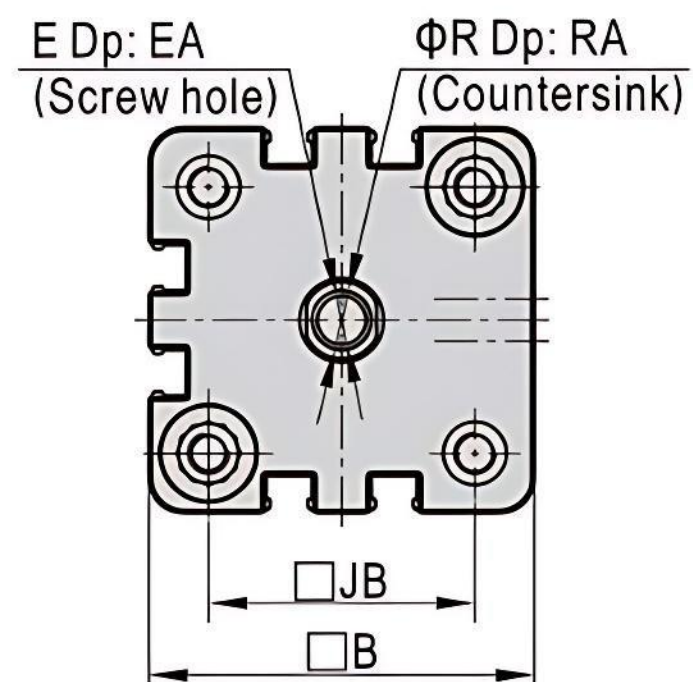
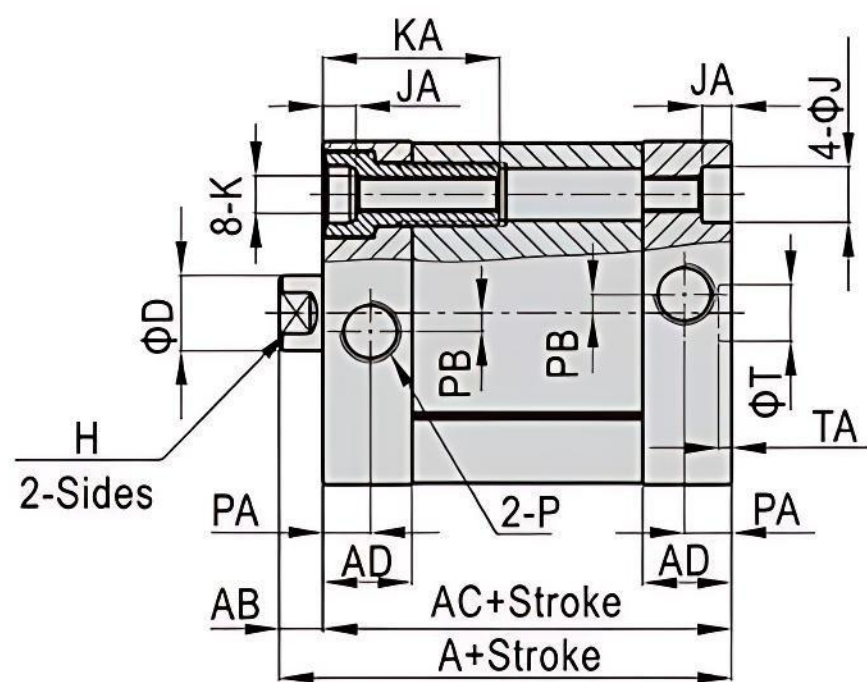
Φ 12



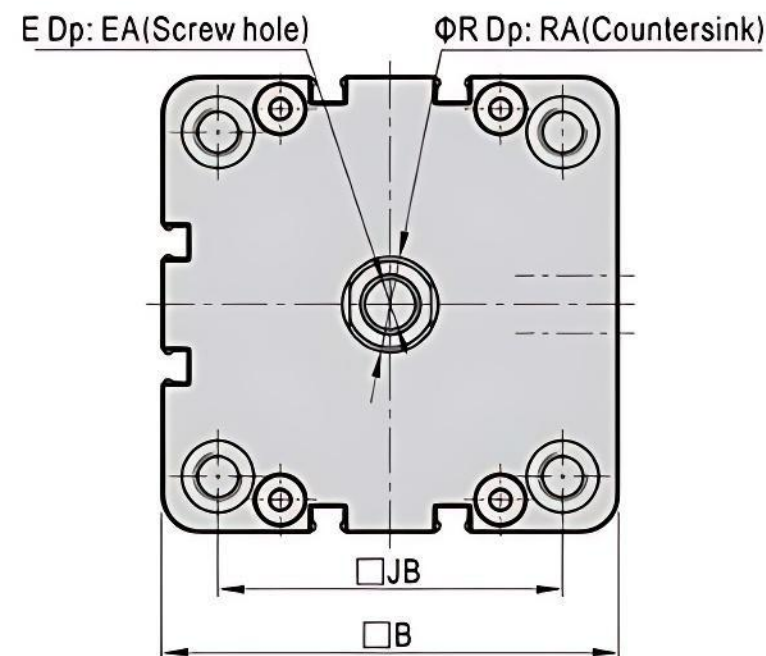
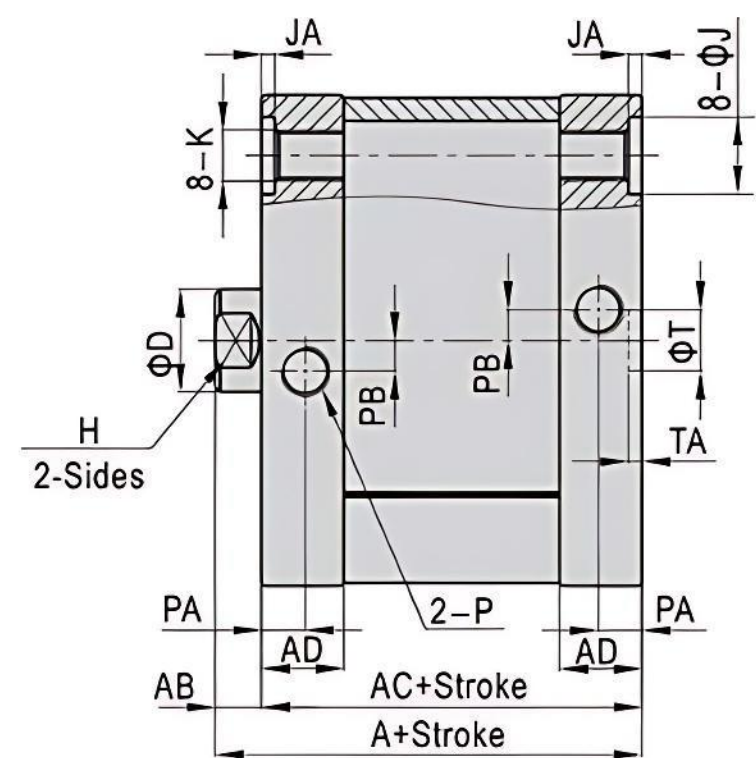
Φ 16~Φ 25



Φ 32~ Φ 63



Φ 80~ Φ 125



Male Thread

