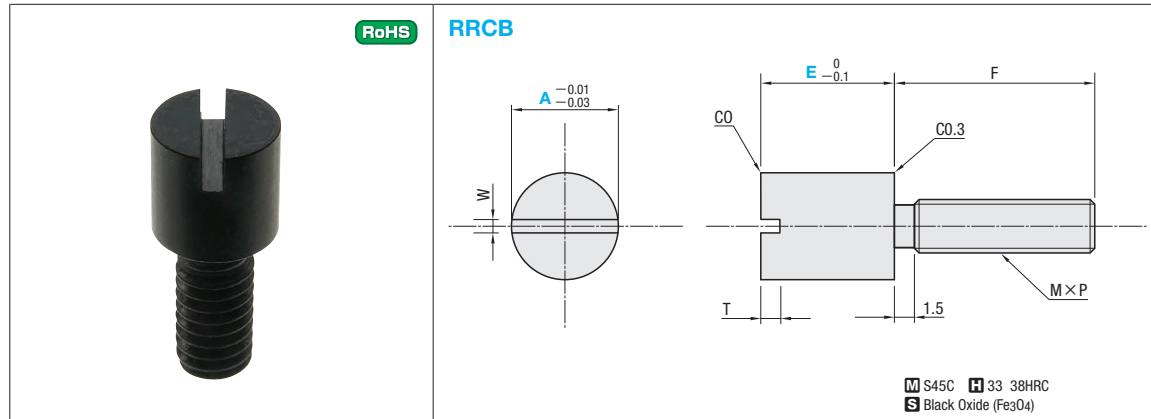


ADJUSTMENT BOLTS FOR RUNNER FLOW RATE



F	M×P	W	T	Part Number		E	U/Price
				Type	A		
8	M4×0.7	1.2	2	RRCB	6	4	Quotation
						6	
						8	
						10	
12	M6×1.0	1.6	2.5	RRCB	8	8	Quotation
						10	
						12	
16	M8×1.25	2	3	RRCB	10	8	Quotation
						12	

Order Part Number — E
RRCB6 — 4

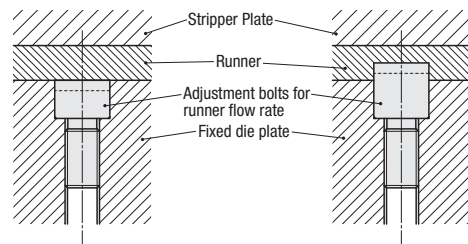
Days to Ship Quotation

Price Quotation

Example

Characteristics

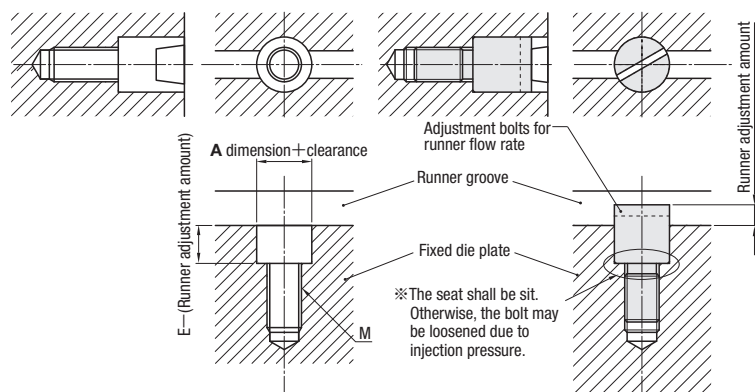
- Can be installed easily with the conventional runner flow rate adjustment pin.
- Runner flow rate can be adjusted with bolt height.
- Both 2-plate and 3-plate can be used.
- Can be installed from either runner side or stripper plate side.
- Set a clearance that creates no burr for installation dimensions of A.
- Designed for runner flow rate adjustment so cannot stop runner completely.
- It is effective to select A dimension wider than the runner width.



Process the installation hole and set a short object of E dimension to prevent resin from entering into it. (RRCB6—4)

Select a long object of E dimension and adjust the runner flow rate. (RRCB6—6)

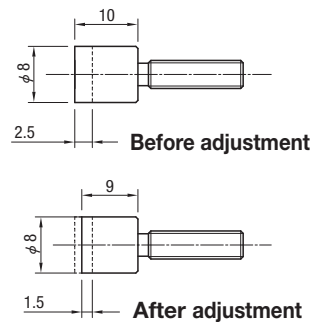
How to Mount



Calculate runner adjustment amount and process the counterbore and tap (M).

Install the runner flow rate adjusting bolt.

How to adjust (Example : RRCB8—10)



As T dimension is adjusted to be longer, it is possible to adjust it by about 1mm by cutting the bolt head as indicated above.

