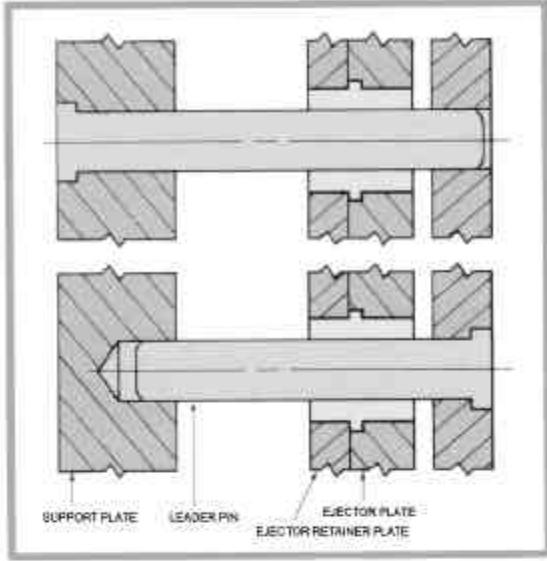


Guided Ejector Bushings



MSI guided ejector bushings are designed to hold the ejector assembly aligned and prevent potential cocking of ejector plates. It is recommended that a minimum of four bushings be used. Steel, bronze, and self lubing bushings will all reduce wear on ejection components. Two examples of installation are shown at left.

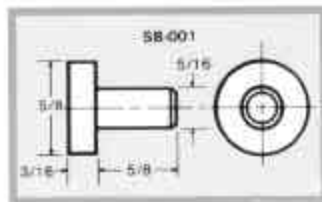
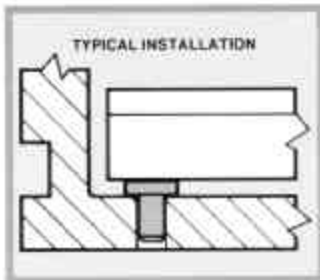
STEEL

								TOLERANCES	
								A	+ .000 - .001
								B	+ .000 - .030
								C	+ .00 - .03
								D	(MAX.)
								E	+ .0005 - .0000
								K	+ .0005 - .0000
								M	+ .005 - .005
NOM. I.D.	K	E	A	D	C	B	CATALOG NUMBER		
3/4	0.751	1.1255	1.1240	1.302	1.50	1.00	GEB-06		
7/8	0.876	1.2505	1.2490	1.427	1.50	1.00	GEB-07		
1"	1.001	1.3755	1.3740	1.552	1.75	1.12	GEB-08		
1 1/4	1.251	1.6255	1.6240	1.802	1.75	1.12	GEB-10		
1 1/2	1.501	2.0005	1.9990	2.177	1.75	1.12	GEB-12		

BRONZE PLATED

								TOLERANCES		
								A	+ .000 - .001	
								B	+ .000 - .030	
								C	+ .00 - .03	
								D	(MAX.)	
								E	+ .0005 - .0000	
								K	+ .0005 - .0000	
								L	+ .005 - .005	
NOM. I.D.	K	E	A	D	C	B	L	CATALOG NUMBER		
3/4	0.751	1.1255	1.1240	1.302	1.50	1.00	0.56	ELB-750		
7/8	0.876	1.2505	1.2490	1.427	1.50	1.00	0.56	ELB-875		
1"	1.001	1.3755	1.3740	1.552	1.75	1.12	0.62	ELB-100		
1 1/4	1.251	1.6255	1.6240	1.802	1.75	1.12	0.62	ELB-125		
1 1/2	1.501	2.0005	1.9990	2.177	1.75	1.12	0.62	ELB-150		

Dowel -- Type Stop Pins designed for special applications. Head thickness is .020 oversize to allow for grinding stock.



Stop Pins

