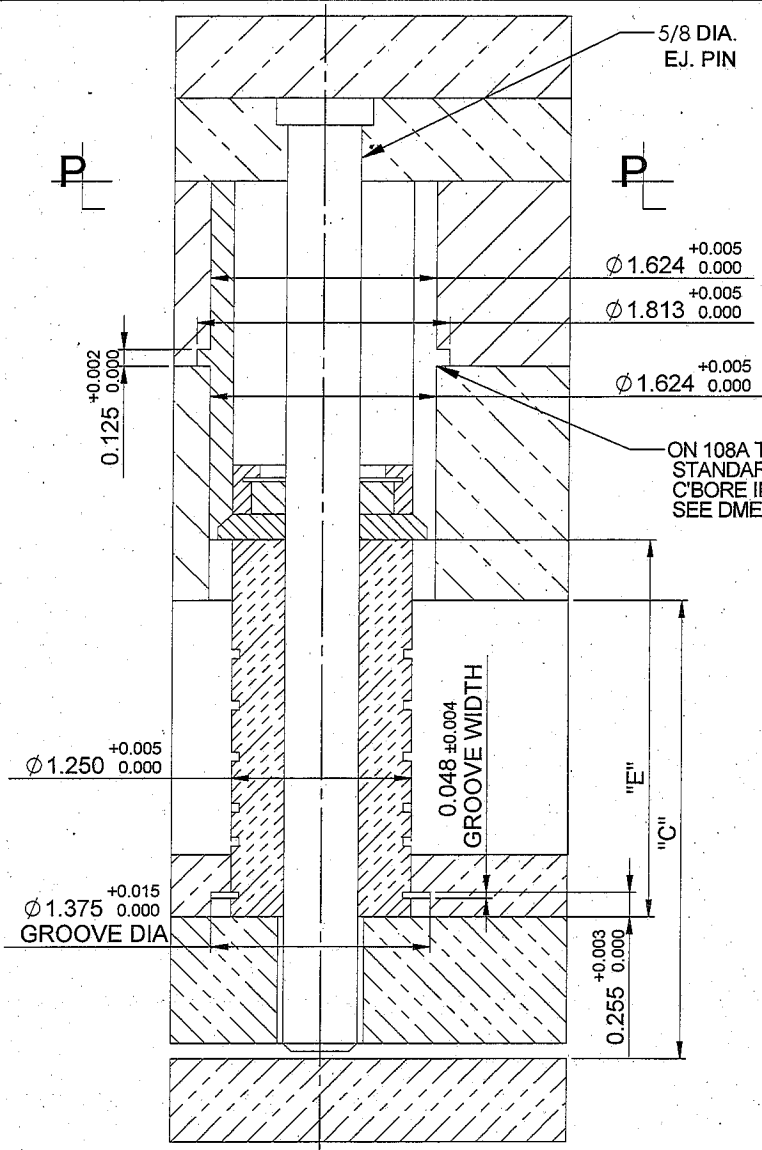


D-M-E COMPANY
 29111 STEPHENSON HWY
 MADISON HEIGHTS
 MICHIGAN 48071 USA
 1-800-626-6653
 www.dme.net



ON 108A THROUGH 1123A
 STANDARD MOLD BASES
 C'BORE IN SUPPORT PLATE
 SEE DME CATALOG

**SUGGESTED MOLD
 DIMENSIONS**

C	MOLD BASE SIZE					
	108A THRU 1123A		1212A THRU 1329A		1518A THRU 2435A	
	(*)	E	(*)	E	(*)	E
2 1/2	2.500	1.309	-	-	-	-
3	2.000	1.809	2.000	1.809	1.500	2.309
3 1/2	1.500	2.309	1.500	2.309	1.000	2.809
4	1.000	2.809	1.000	2.809	0.500	3.309
4 1/2	0.500	3.309	0.500	3.309	0.000	3.809

(*) Remove this amount of stock from bottom end of post.



FAILURE TO COMPLY COULD RESULT IN SERIOUS INJURY

The Early Ejector Return assembly is intended to be used with molding plastic. The Early Ejector Return assembly is intended to cross the mold parting line, and is intended to be used for returning the ejector plate assembly of a mold to a fully retracted position, a motion which is driven by the closing motion of the mold and injection molding machine platens. Machine guard doors must be present and interlocked with the motion of the injection machine platens. Failure to comply could cause serious injury to personnel.

Ejector box housing guards are recommended if the injection molding machine allows actuation of the ejector plates while the machine guard doors are open. Failure to comply could cause possible injury to personnel.

Care must be taken when installing, adjusting or servicing the Early Ejector Return assembly, as improper handling or use may result in equipment damage and possible injury to personnel.

To avoid damage, misuse or personal injury during installation, adjustment or servicing of the Early Ejector Return assembly:

1. Please read all instructions carefully before installing the Early Ejector Return assembly into the mold.
2. Follow all recommended installation instructions. For additional information, see D-M-E Catalog.
3. Do not expose the Early Ejector Return assembly to temperatures in excess of 300°F (150°C) at any time.
4. Allow the Early Ejector Return assembly surfaces to cool down to room temperature before adding lubricant. Lubricate occasionally.
5. When servicing the Early Ejector Return assembly and/or replacing the CAM Fingers, wear protective gloves and goggles or a protective face shield.
6. Do not attempt to close the mold if the Early Ejector Return assembly or CAM Fingers appear damaged.
7. Ejector travel must not begin until the Actuating Pin is completely withdrawn from Post and CAM Fingers.
8. A minimum of four Early Ejector Return assemblies are recommended to be used for an ejector plate assembly. Early Ejector Return assemblies placement should be balanced across the ejector plate assembly. Guided Ejection is recommended.