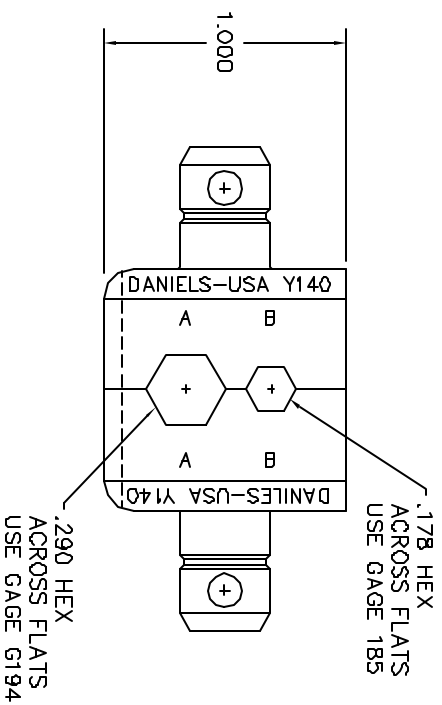


Technical drawing of a mechanical part, likely a bearing housing, showing dimensions and a callout for a cage. The drawing includes the following dimensions and features:

- Overall width: 2.000
- Top flange width: .527
- Internal feature width: .400
- Internal feature depth: 2X .500
- Callout: "M2520/5-41" CAGE 11851"



**UNCONTROLLED DOCUMENT
WILL NOT BE UPDATED**

RESTRICTED & CONFIDENTIAL CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING CORP., NOT TO BE REPRODUCED OR COPIED IN ANY FORM OR BY ANY MEANS WITHOUT THE WRITTEN PERMISSION EXCEPT AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORP. ON COMPLETION OF ORDER OR OTHER PURPOSE FOR WHICH LOAN.	MATERIAL	ITEM		PART NO.	QTY.	DESCRIPTION/REMARKS
		DRAWN	DATE			 DANIELS MANUFACTURING CORP. ORLANDO, FLORIDA CASE #11851
		MGS	9/16/83			
		SHEET	DATE			
		TR	9/16/83			
		R/R	DATE			
HEAT TREAT	AFTER	9/16/83				
		DATE				
	NOTE: THIS DRAWING IS A DRAFTING DRAWING OF THE RESERVE/DIE PART NUMBER INDICATED. ACTUAL DIE PART NUMBER IS DRAWING NUMBER WITHOUT THE "-ENV" SUFFIX.					
	TITLE: DIE SET (M22520/5-41) ENVELOPE DRAWING					
	WHILE USING:					
	SIZE	SCALE	CAD P/N	SHEET OF	REV.	
	B	2/1	Y140-ENV	1	1	
	PB30MC		DWG. NO.	Y140-ENV		