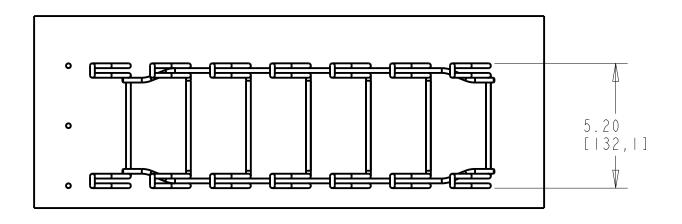
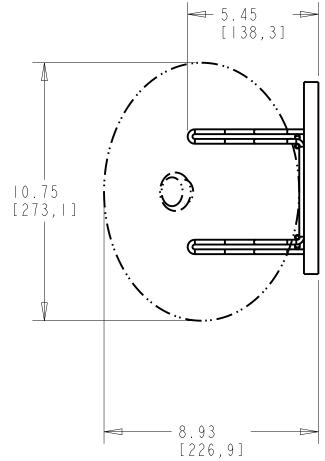
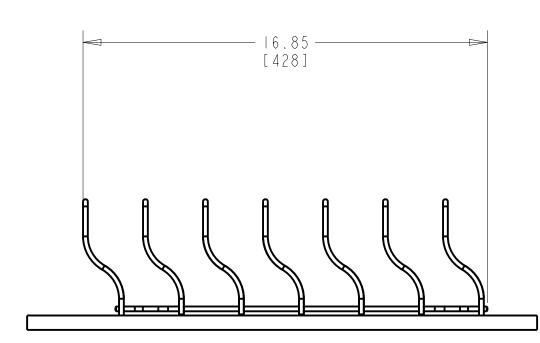
NOTE: PEG BOARD SHOWN JUST FOR REFERENCE.



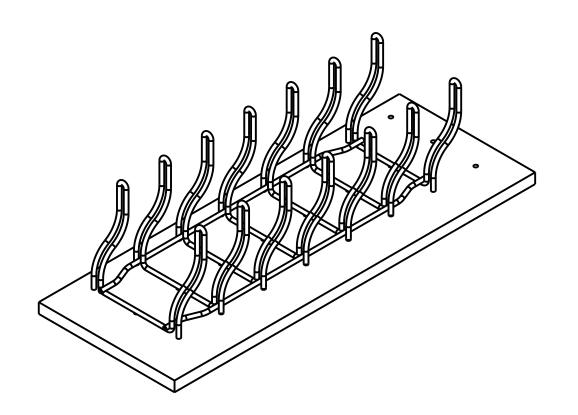




CUSTOMER DRAWING

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					AMERICAN PROJECTION		BY	DATE		REV-A-SHE	[general series of the series
				INCH	TROJECTION	DRAWN	wn Krr	3-22-11	SIZE	DRAWER ORGA	<u> </u>
				[MM]					В	I ID DIVI	DFR
				MAT. (WOOI	TOLERANCES DEC. D) .XX ±.03 [.8mm]	ANGLES m] ±1/2° m] m]	MATE	RIAL	DRA	WING NO. DLD-I-CR_CUST	SCALE 0.250
REV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHEI) .X	R) .XX \pm .02 [.5mm] (XX \pm .005 [.13 mm] IONS \pm 1/32 [.8 mm		FINISH		PAR	TNO. 5DLD-1-CR	SHEET OF 2



PART DIMENSIONS									
	MIN	MAX							
WIDTH	5.20								
DEPTH	16.85								
HEIGHT	5.45								
WEIGHT									
DIAMETER									
RADIUS									
CONTAINTER CAPACITY									
CONTAINER UOM									

- * THIS NUMBER WILL VARY DEPENDANT ON THE LID USED.
- ** THIS HEIGHT IS FROM FLOOR OF DRAWER TO TOP OF OPENING TO ACCEPT A 10" LID.

MIN CABINET OF	ENING
WIDTH	11.25 *
DEPTH	17.50
HEIGHT	9.25 **

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					INCH [MM]	AMERICAN PROJECTION	DRAWN	BY KRR	3-22-	size B	REVASHE DRAWER ORG LID DIV	•
					MAT. (WOO	DEC. D) .XX ±.03 [.8mm]	.XX \pm .03 [.8mm] $\pm 1/2^{\circ}$	MATE	RIAL		wing no. DLD-1-CR_CUST	SCALE 0.250
R	EV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHE) (ALL)	R) .XX \pm .02 [.5mm XXX \pm .005 [.13 mm IONS \pm 1/32 [.8 mm]]	FINISI	1	PAR	tno. 5DLD-1-CR	SHEET OF 2