

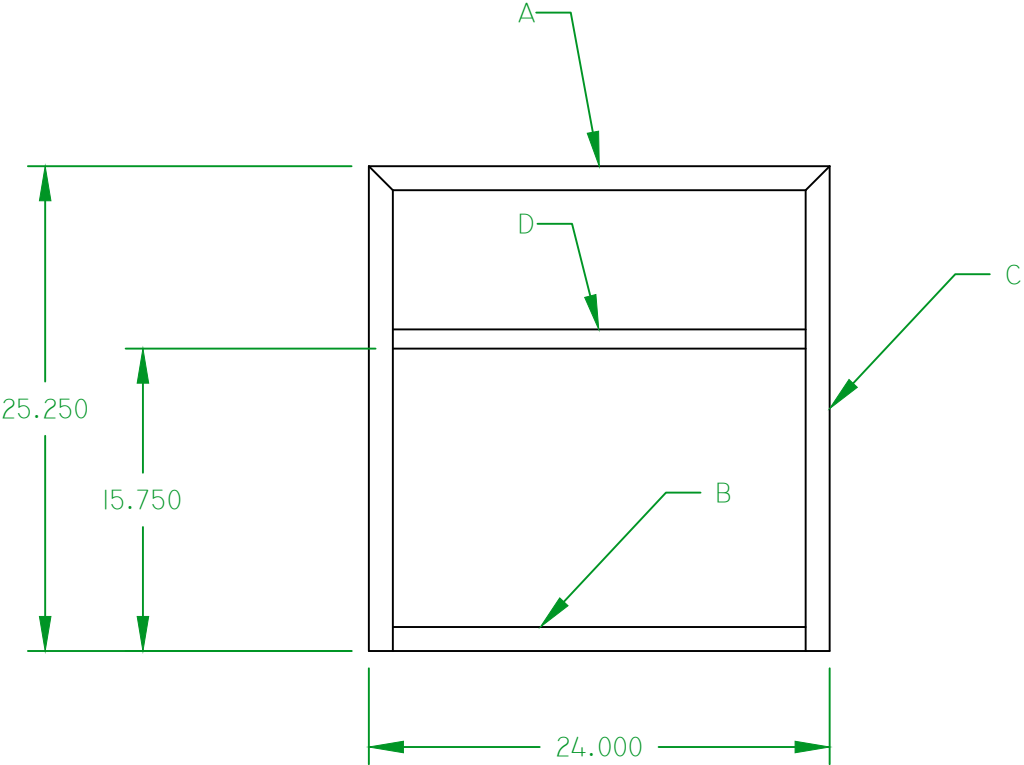






A diagram illustrating a beam of length L and height h resting on a curved surface. The beam is inclined at an angle θ to the horizontal. The contact point is at a distance x from the left end of the beam.

D		50186	21.500	5.875
B		50182	96.000	5.875
ITEM	SHAPE	DRAWING #	LINEAR INCHES	PERIMETER



D	1		Q-CLIP 1.00 x 1.25 x 21.500	REV; B
C	2		D-Q 1.25 x 1.25 x 25.250	45° ONE END
B	1		D-Q 1.25 x 1.25 x 21.500	
A	1		D-Q 1.25 x 1.25 x 24.000	45° BOTH ENDS

ITEM	QTY	SHAPE	DESCRIPTION
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PART SHOWN LIP FACING

				BENNINGTON		TITLE GATE, STERN 24.00"		SIZE A	
				ELKHART, IN					
DWN BY		EDU		DATE 7/2/15		MATERIAL:		SCALE: 1/10	
A	CORRECTED EXTRUSION Q-CLIP to D-CLIP	EDU	7/20/15	CHK BY		DATE		DWG NO.	
REV	DESCRIPTION	BY	DATE	APPLICATION SX/XP STERN-RADIUS MODELS					M005018