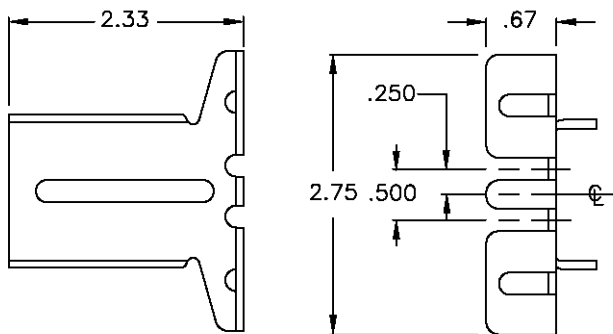


Ball Bearing Slide Mounting Brackets

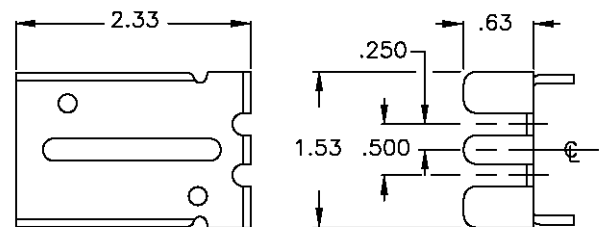


Matrix For Ball Bearing Slides & Appropriate Cabinet Mounting Brackets with Maximum Extension												
	CM1/Ext.	CM2/Ext.	CM3/Ext.	CM4/Ext.	CM5/Ext.	CM6/Ext.	CM7/Ext.	CM8/Ext.	CM9/Ext.	CM11/Ext.	CM12/Ext.	CM14/Ext.
LBS-11	•/1.00	•/1.00	•/3.16	•/6.16	•/1.00	•/2.40						•/6.16
LBS-12	•/1.00	•/1.00	•/3.16	•/6.16	•/1.00	•/2.40						•/6.16
LBS-O	•/1.00	•/1.00	•/3.16	•/6.16	•/1.00	•/2.40						•/6.16
LBS-21									•/1.45			
LBS-22									•/1.45			
LBS-32											•/1.45	
CLB-203	•/1.36	•/1.36	•/3.53	•/6.53	•/1.36	•/2.77						•/6.16
CLB-223										•/1.19		
CLB-305							•/1.77	•/1.77				
CLB-307	•/1.36	•/1.36	•/3.53	•/6.53	•/1.36	•/2.77						•/6.16
CLB-315	•/1.00	•/1.00	•/3.16	•/6.16	•/1.00	•/2.40						•/6.16

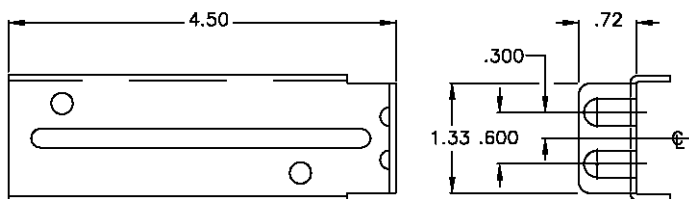
CM 1



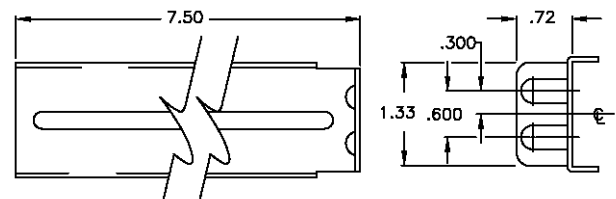
CM 2



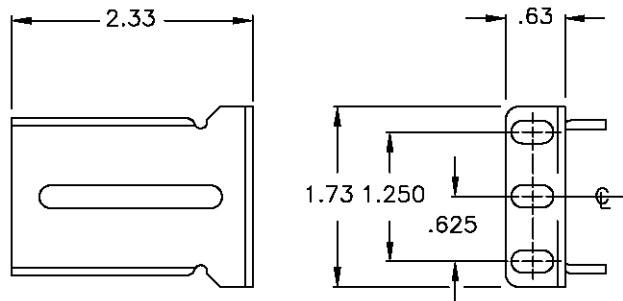
CM 3



CM 4

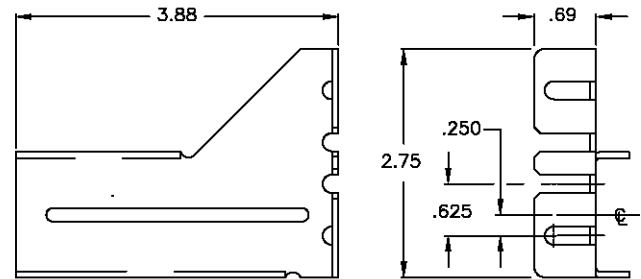


CM 5

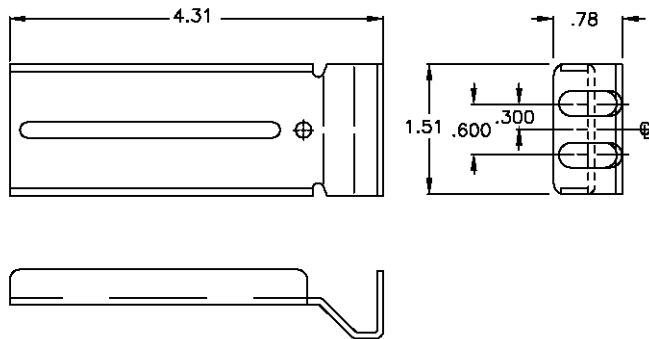


CM 6

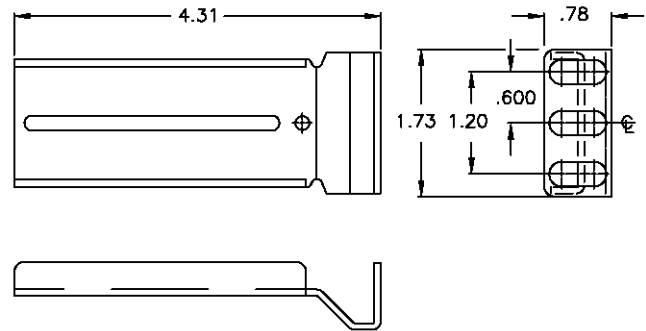
SUPPLIED IN PAIRS (RIGHT HAND AND LEFT HAND)



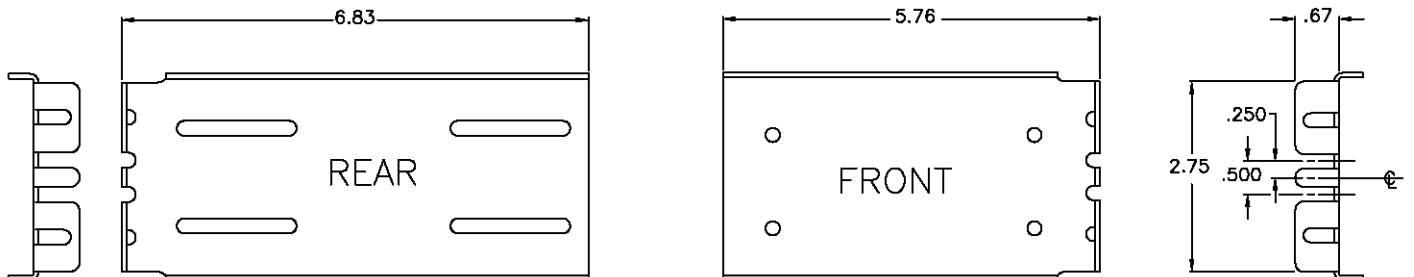
CM 7



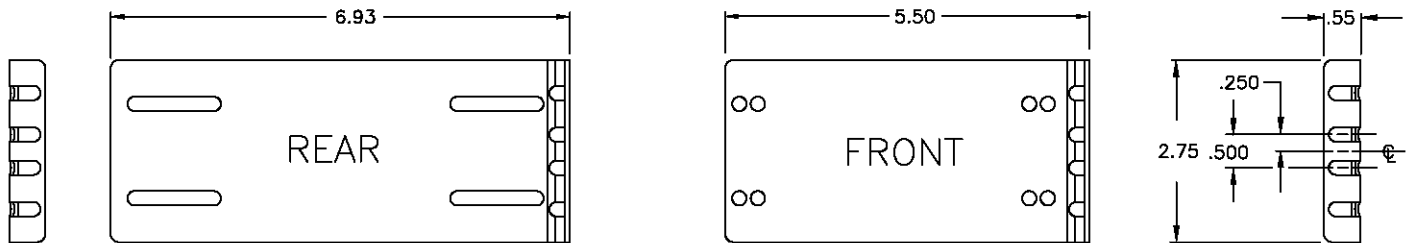
CM 8



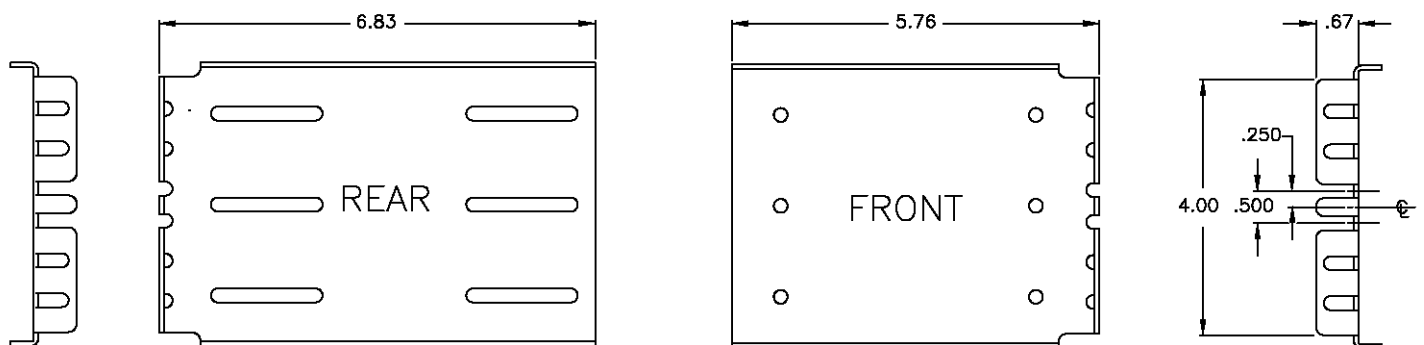
CM 9



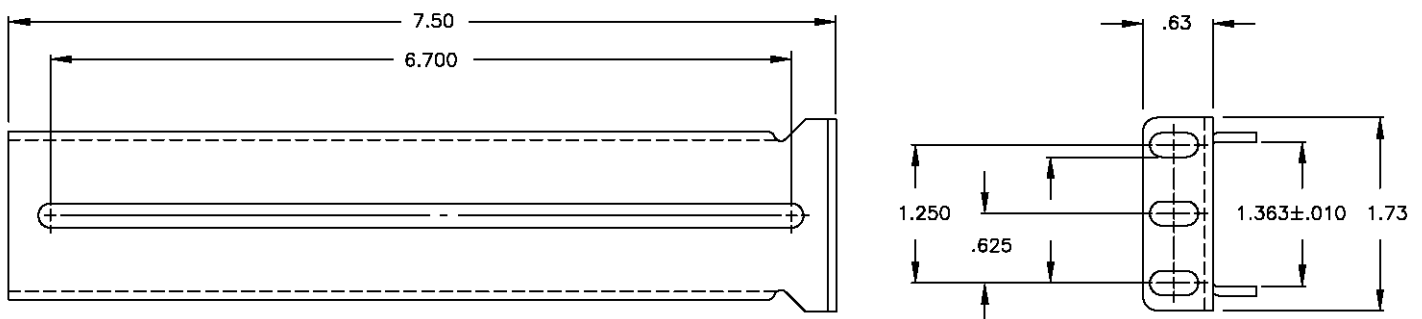
CM 11



CM 12



CM 14



- A CM14 bracket kit consists of two CM5 brackets for the front of the slide and two CM14 brackets for adjustable mounting at the rear of the slide.