



Technical drawing of a snap-on panel. The drawing includes three views: a top view, a side view, and a detail view of the snap mechanism.

Dimensions:

- "C"**: Overall width of the panel.
- "D"**: Width of the central opening.
- "A"**: Overall height of the panel.
- "B"**: Height of the central opening.
- .12 [3.1]**: Thickness of the panel material.
- .16 [4]**: Thickness of the snap mechanism.

Assembly Instructions:

TO SNAP-LOCK IN A $.118 \pm .002$ $[3.0 \pm 0.05]$ HOLE DIA. IN A PANEL THICKNESS INDICATED

			TITLE: MICRO WIRE SADDLE				 		DWG IN IN [MM]		
E	SEE CO 200190 FOR CHANGES	S.K. 05/22/08	CREATED USING SOLIDWORKS	FILE #: MWSEA1		DWN: SM	APP: -	FINAL			
D	COMPLETELY REDRAWN, SEE ECN #709	S.M. 10.06.03	TOLERANCES UNLESS NOTED XX=±.010 .XXX=±.005 FRAC.=±1/64 ANG.=±1°	SHEET: 1 OF 1		SHEET SIZE: A		DT: 10/06/03	CHKD: -	PART #	PRINT TYPE
C	UPDATED TABLE, AND ADDED .093 [2.36] PANEL THK.	S.M. 05.01.02		RE: RICHCO, INC.		RICHCO, INC. ENG@RICHCO-INC.COM (773) 539-4060		SEE TABLE		CA	
B	P/N FOR RMS-19 ADDED TO TABLE	J.L. 08.08.00									
A	PART # CHART ADDED, DIM [4.0] WAS [4.3]	J.L. 03.06.98									
REV.	DESCRIPTION	ENGR. DATE									