



**GROUNDING CIRCUIT BOARD SUPPORTS**

## NEW PRODUCT RELEASE

Richco Inc. introduces a new circuit board support from the leader in circuit board hardware. The Grounding Circuit Board Support (GCBS) is made of .018" thick spring steel providing a sound, grounding platform on which to mount a circuit board. The GCBS is designed to mount into a .270" square hole in a .04" to .06" thick chassis. Panel is engaged with a #6-32 threaded screw and Richco offers two height sizes of .190" and .250".

## TARGET MARKETS

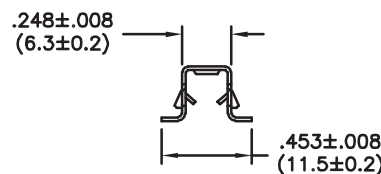
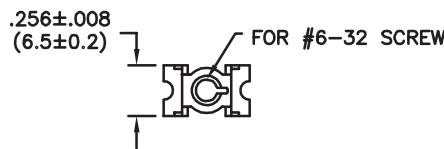
- ELECTRONICS

## PART FEATURES

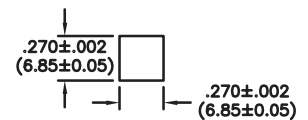
- Easy snap in chassis side mount
- Made of .018" thick spring steel

## BENEFITS

- Application time reduced by the snap-in feature for the chassis side mount
- Sound ground of the circuit board through the material of the support and the unique design



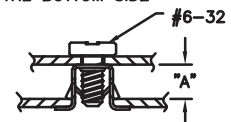
## ASSEMBLY INSTRUCTIONS



RECOMMENDED HOLE SIZE



PART ENTERS CHASSIS FROM THE BOTTOM SIDE



AS SCREW ENGAGES LEGS SIDES ARE DRIVEN Laterally LOCKING PART IN PLACE

Material: .018 (.457) Thk. Spring Steel  
Finish: Zinc .00015" (.0038) min.

Part No.	Standard Pack: 1000 per bag	
	Standoff Height "A"	Panel Thickness "T"
GCBS-3	.190 (4.83)	.046 - .06 (1.0 - 1.5)
GCBS-4	.250 (6.35)	