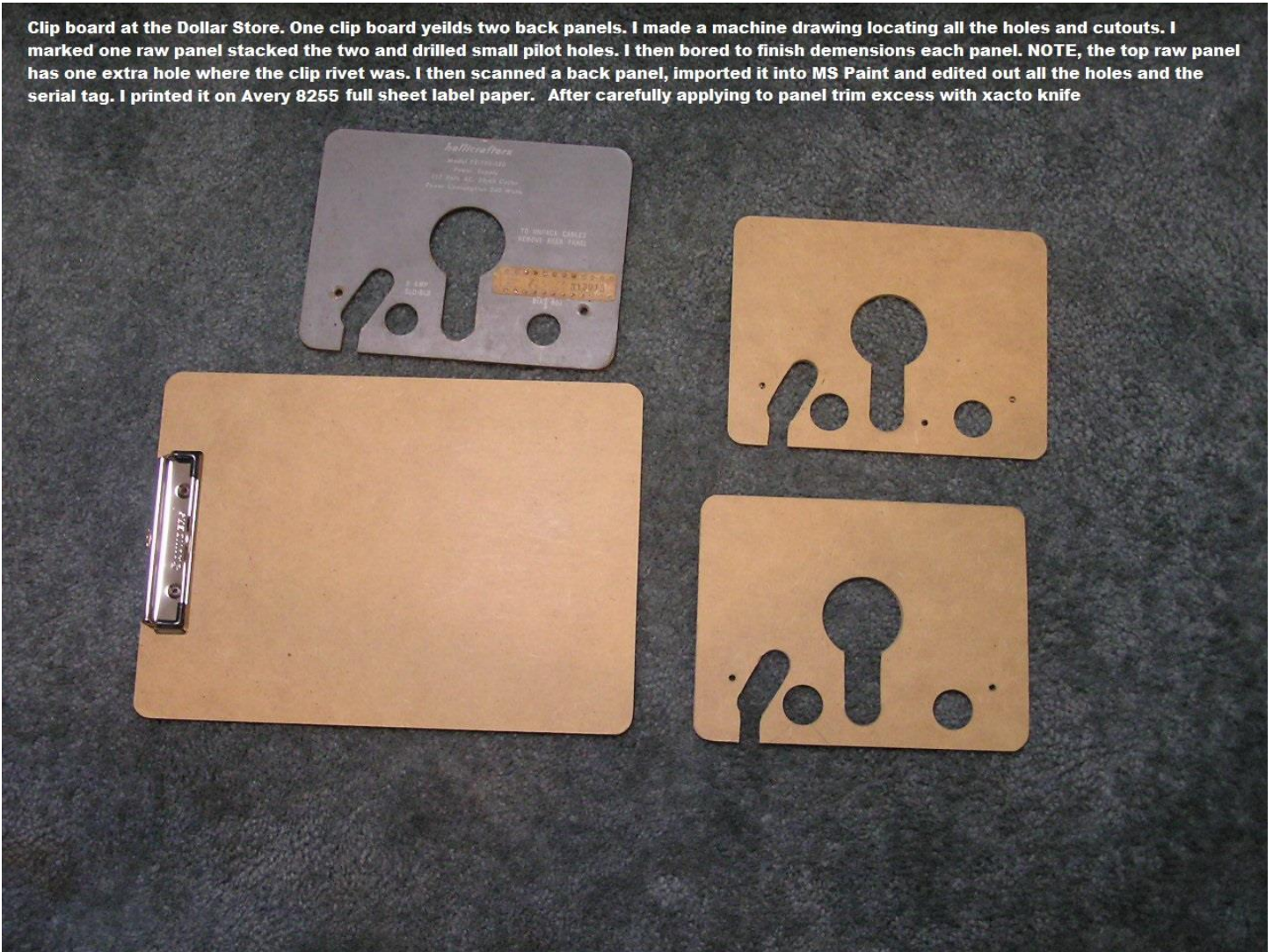


REAR PANEL SCRATCH BUILD

Clip board at the Dollar Store. One clip board yields two back panels. I made a machine drawing locating all the holes and cutouts. I marked one raw panel stacked the two and drilled small pilot holes. I then bored to finish dimensions each panel. NOTE, the top raw panel has one extra hole where the clip rivet was. I then scanned a back panel, imported it into MS Paint and edited out all the holes and the serial tag. I printed it on Avery 8255 full sheet label paper. After carefully applying to panel trim excess with xacto knife



PS-500 PANEL/BIAS ADJUST POT

hallicrafters

*Model PS-500-AC
Power supply
117 Volts AC, 50/60 Cycles
Power Consumption 550 Watts*

*TO UNPACK CABLES
REMOVE REAR PANEL*

*5 AMP
SLO - BLO*

BIAS ADJ

PS 500 BACK PANEL/COOLING FAN OUTLET

hallicrafters

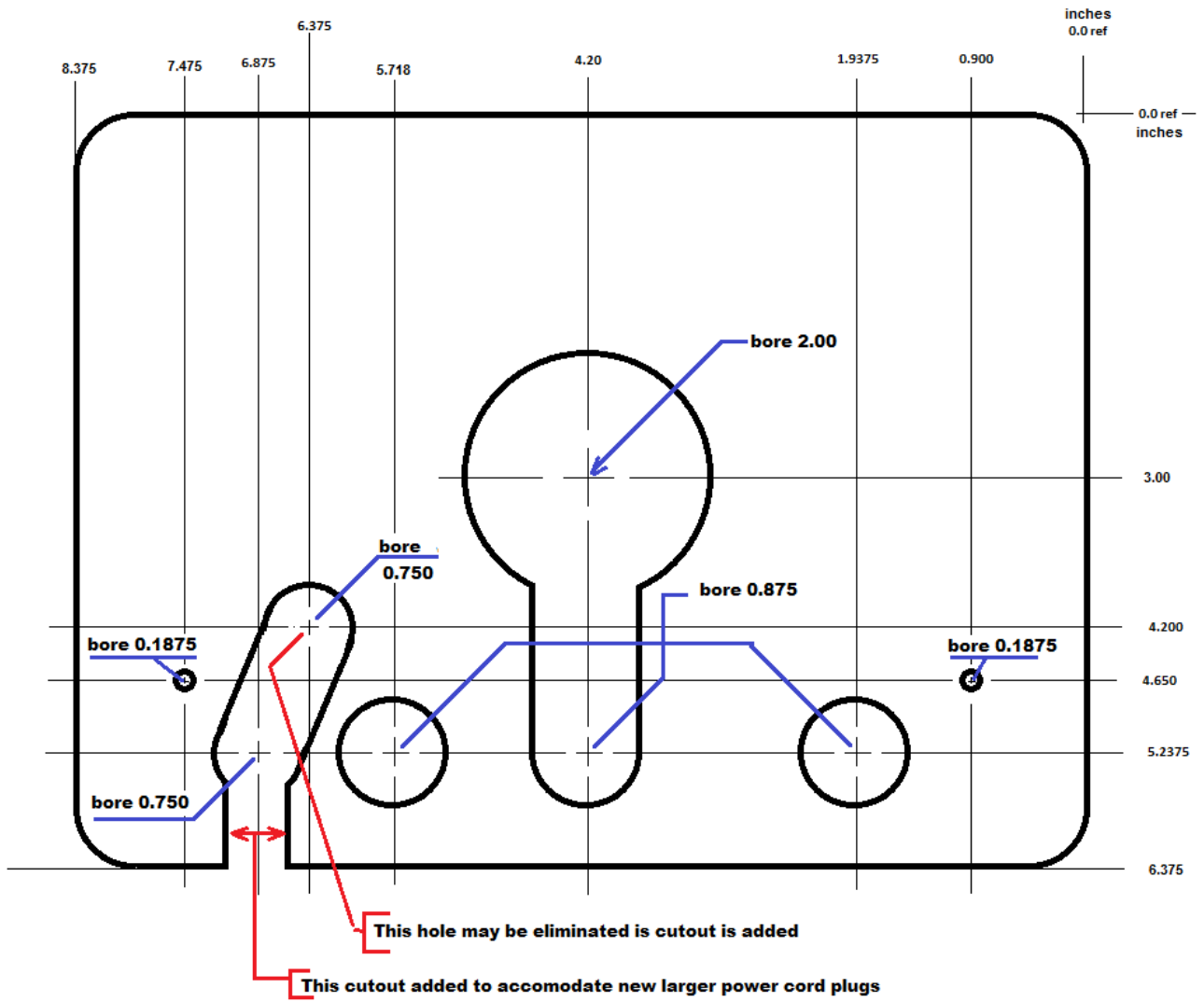
*Model PS-500A-AC
Power supply
117/234 Volts AC, 50/60 Cycles
Power Consumption 550 Watts*

*TO UNPACK CABLES
REMOVE REAR PANEL*

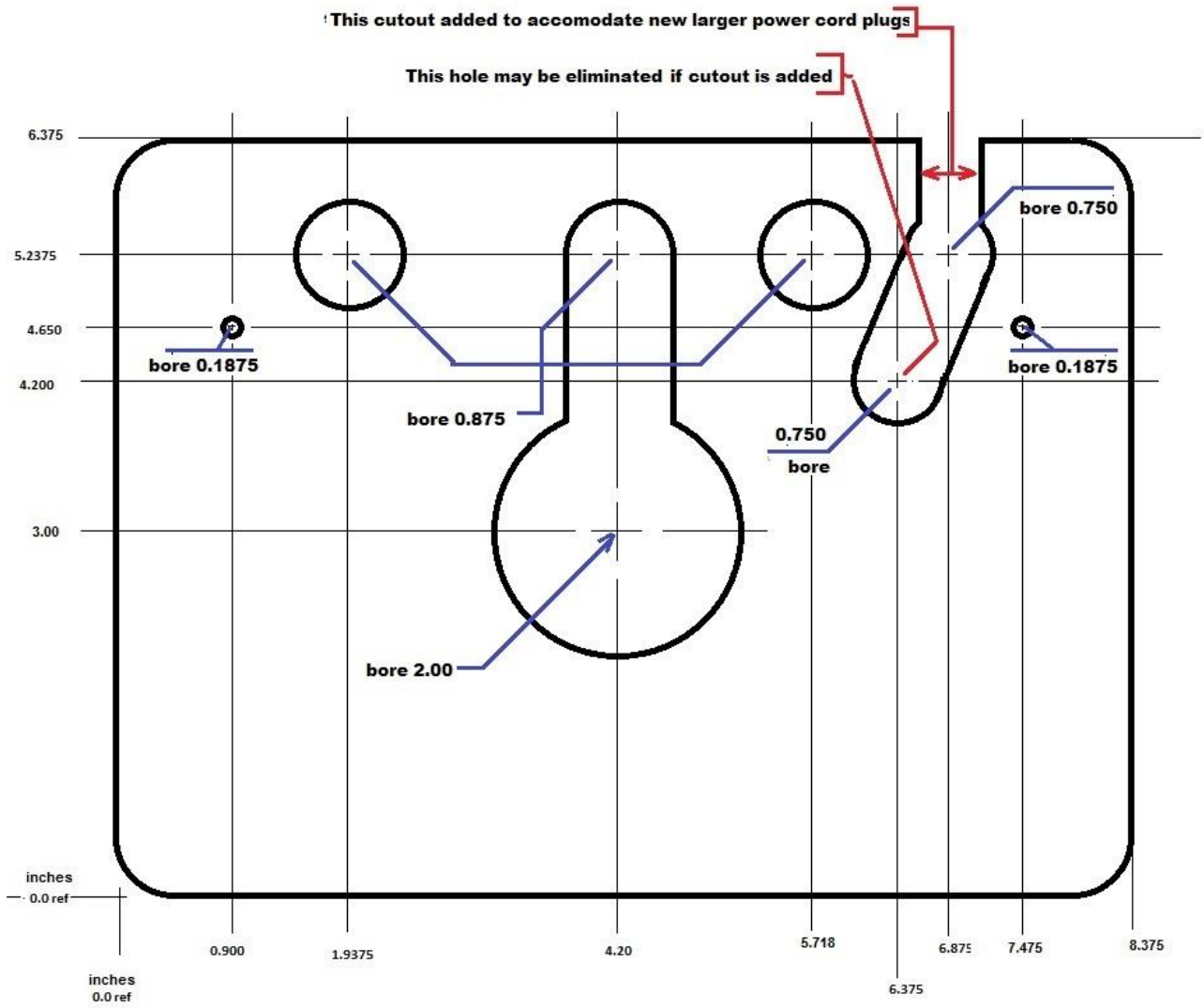
*5 AMP
SLO - BLO*

*117 Volts AC
Fan*

BACK PANEL MACHINE DRAWING



BACK PANEL MACHINE DRAWING FLIPPED



PS-150 BACK PANEL

hallicrafters

Model PS-150-120

Power Supply

117 Volts AC, 50/60 Cycles

Power Consumption 240 Watts

TO UNPACK CABLES
REMOVE REAR PANEL

3 AMP
SLO-BLO

BIAS ADJ

OVERLAY SIZE CHECK DETAIL

SIZE CHECK DETAIL

hallicrafters

After printing the overlay check these two demensions

UNPACK CABLES
REMOVE REAR PANEL

3 AMP
SLO-BLO

BIAS ADJ

1.5"

2.75"

