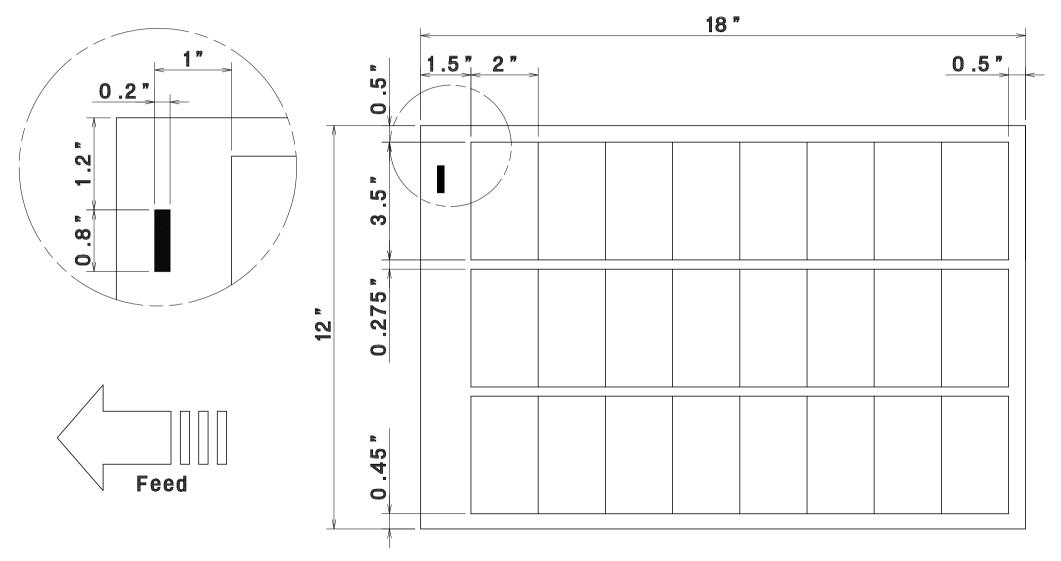
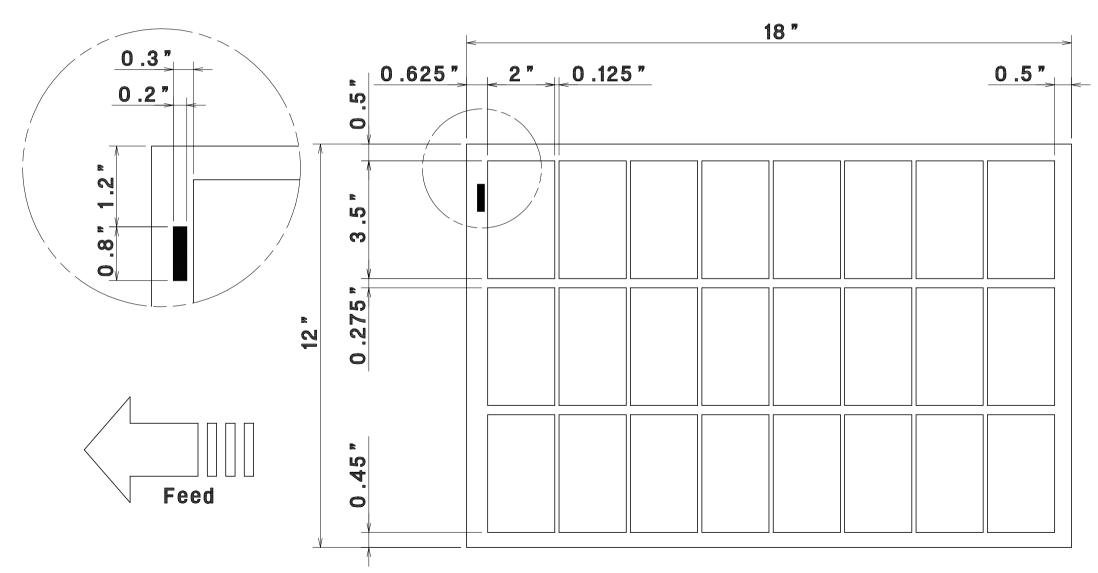
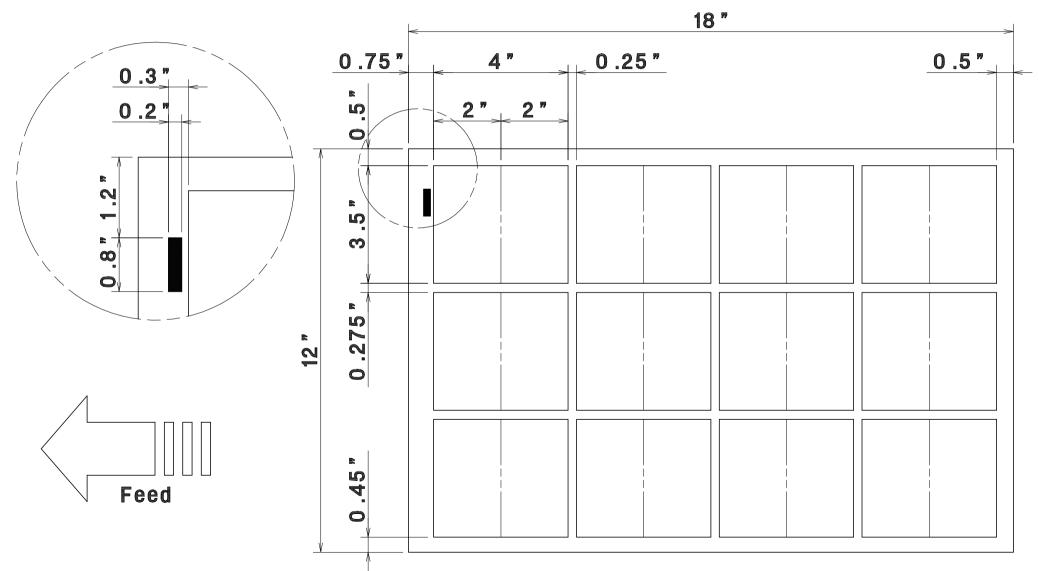
ARCH ·B  $\rightarrow$  2 "x3.5" Single cut



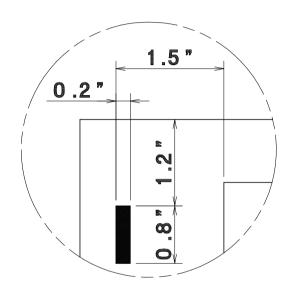
ARCH ·B 2 "x3.5 "
12 "x18 " → Double cut

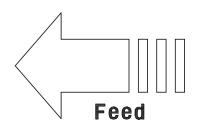


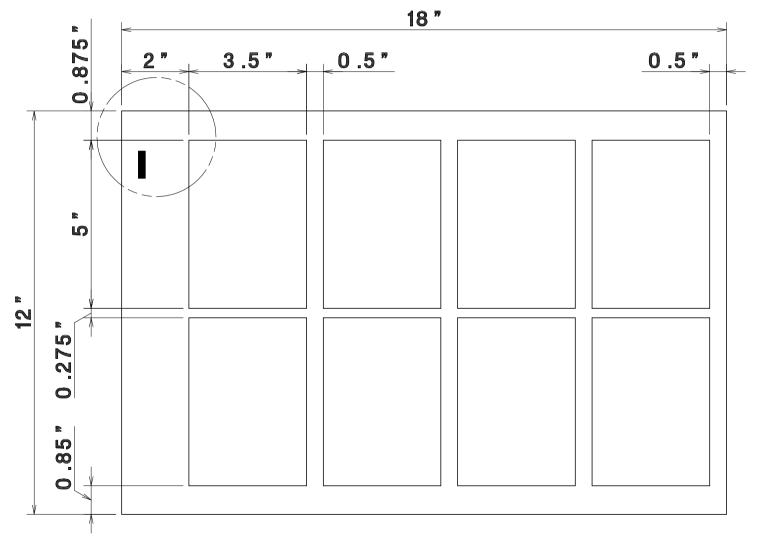
# 



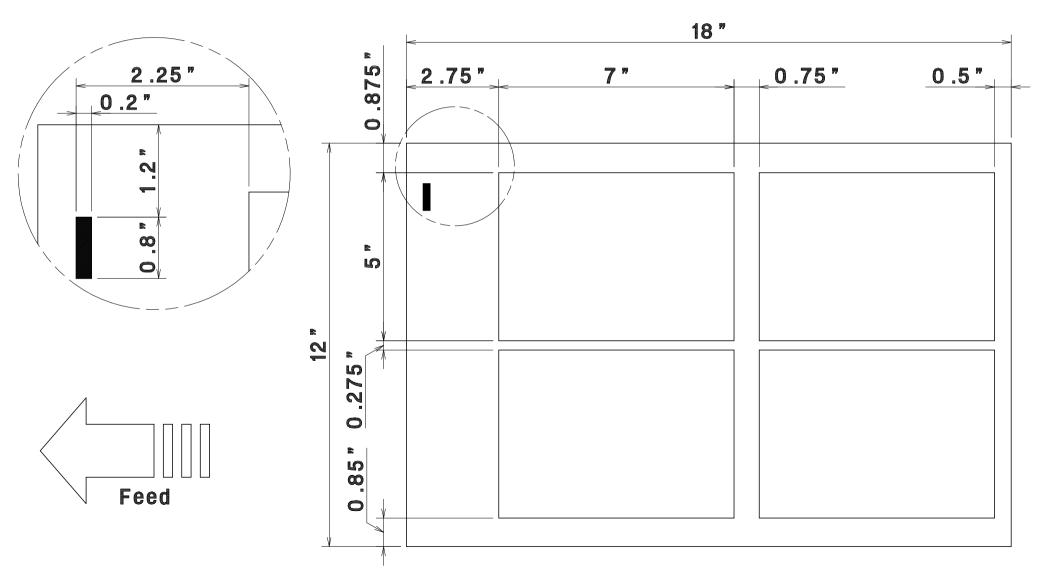
ARCH ·B 12 "x18 " → 3 .5 "x5 "



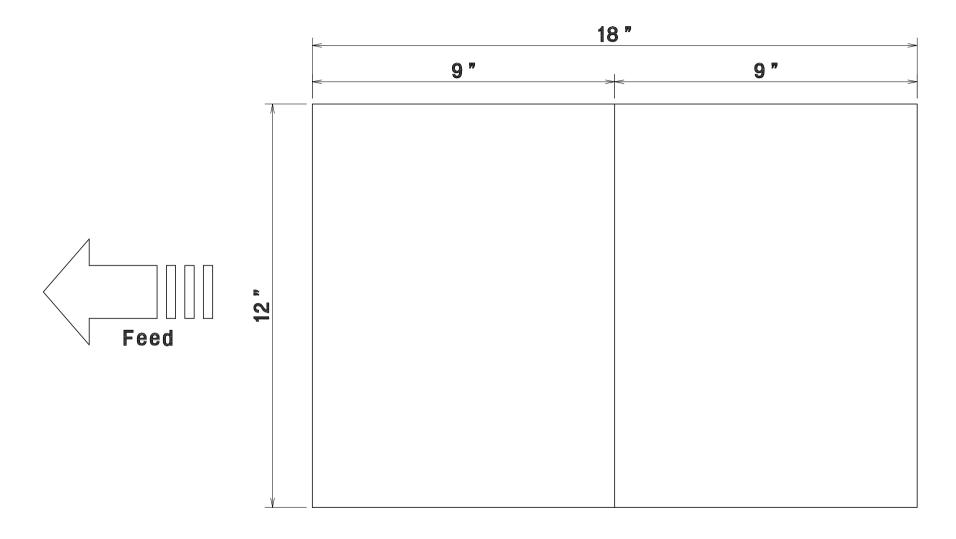




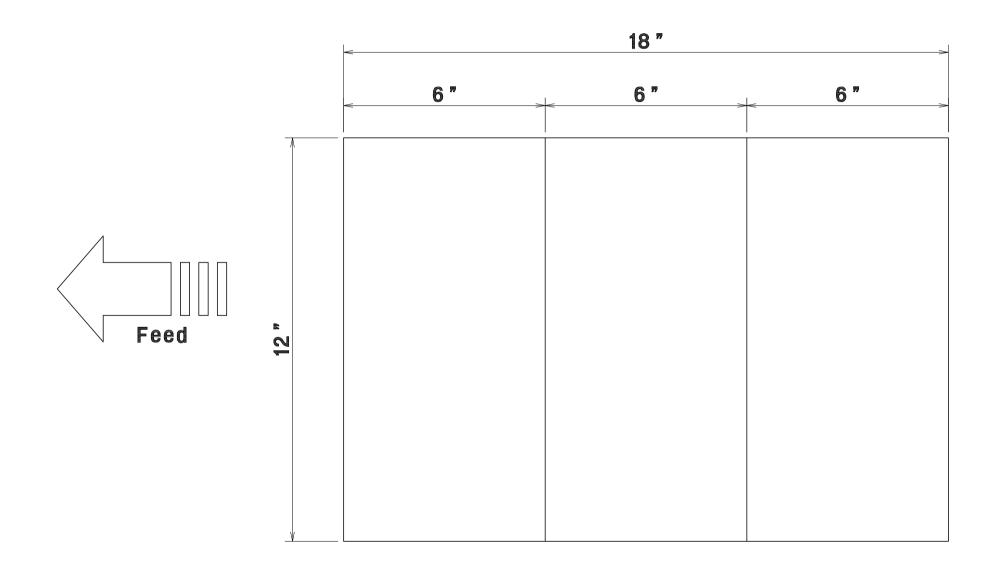
ARCH ·B 12 "x18" → 5 "x7"



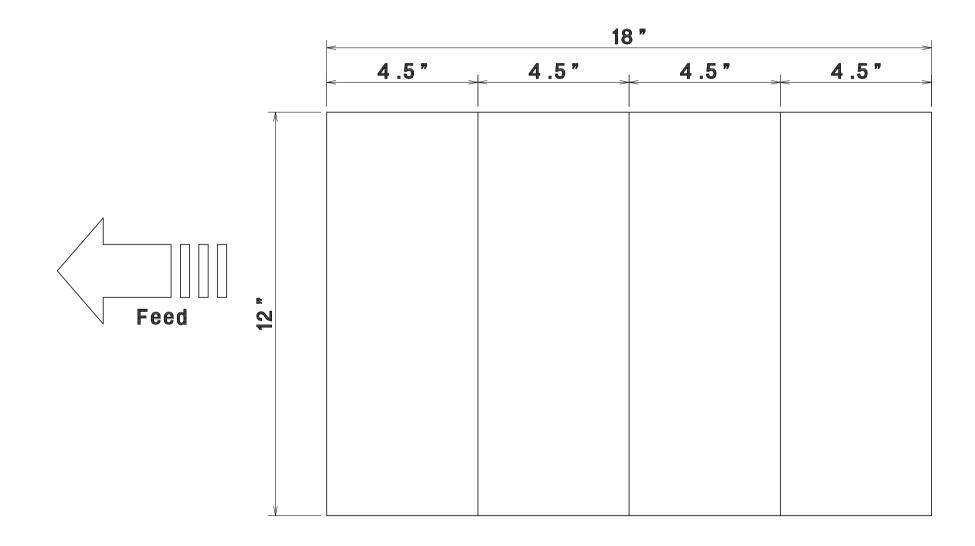
ARCH -B 12 "x18 " → /2



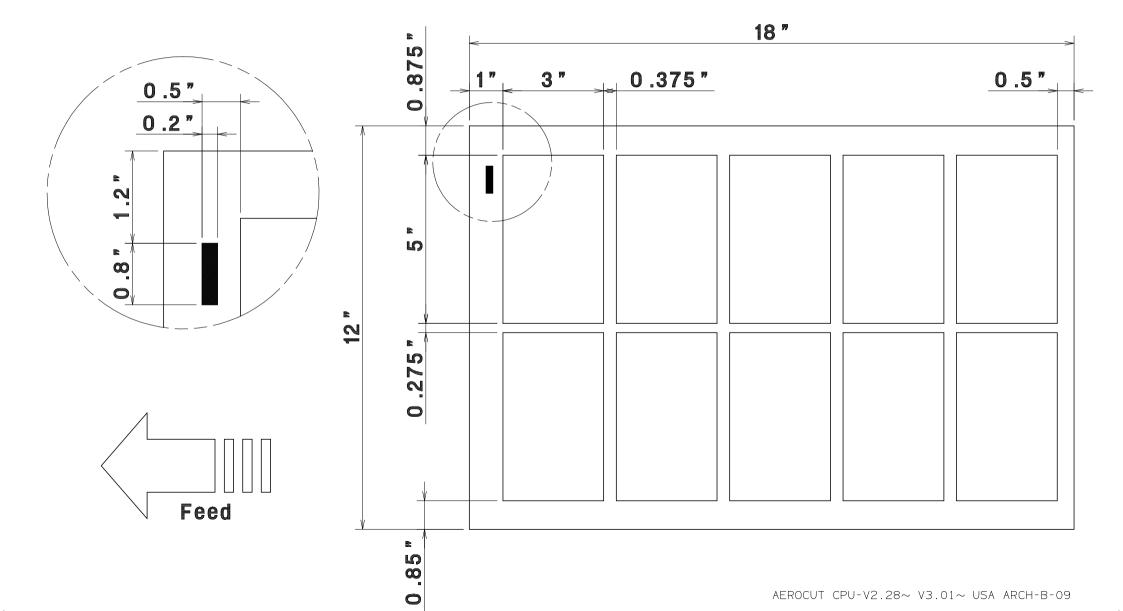
ARCH ·B 12 "x18 " → /3



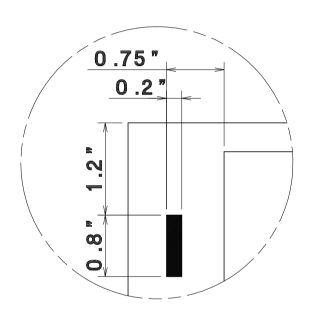
ARCH ·B 12 "x18 " → /4

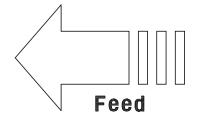


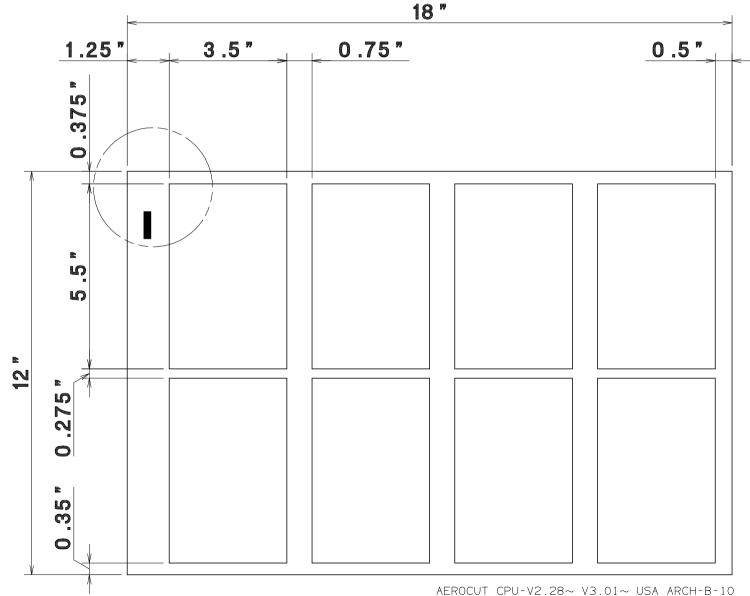
ARCH-B 3 "x5"
12 "x18" → POST CARD

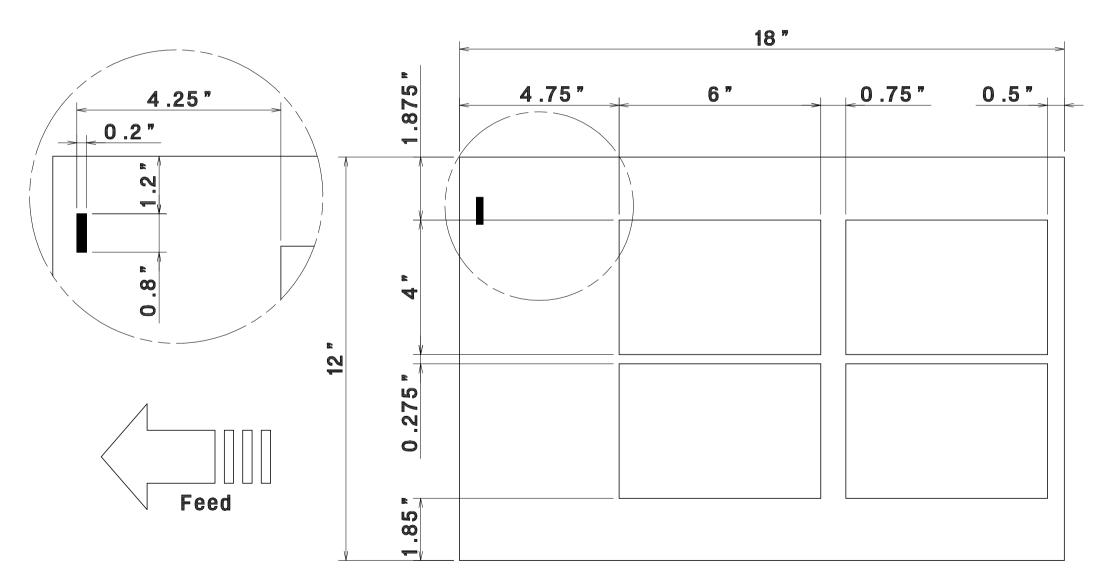


ARCH ⋅B 12 "x18" → 3 .5 "x5 .5 " POST CARD

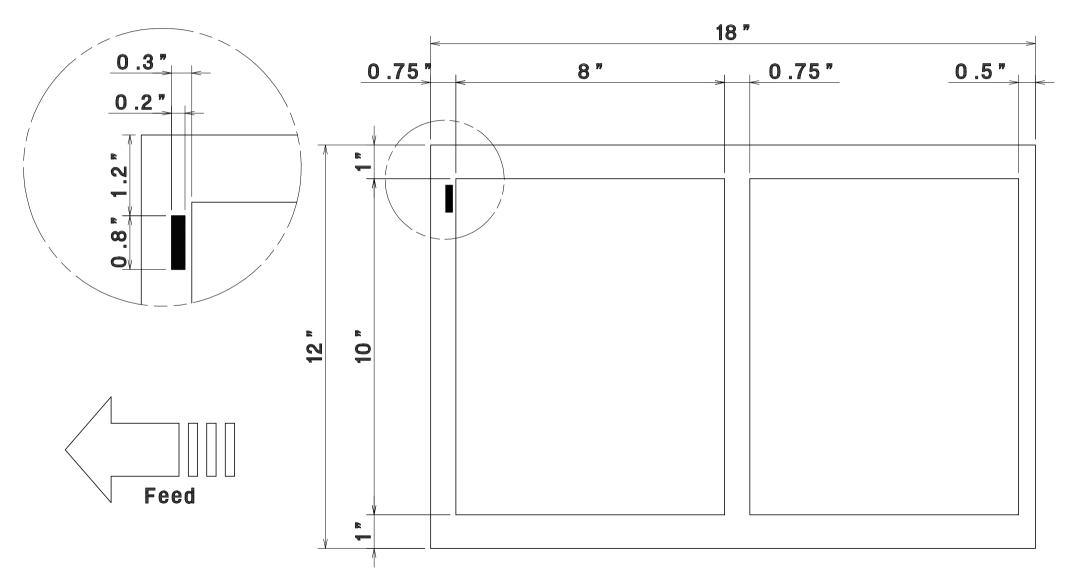




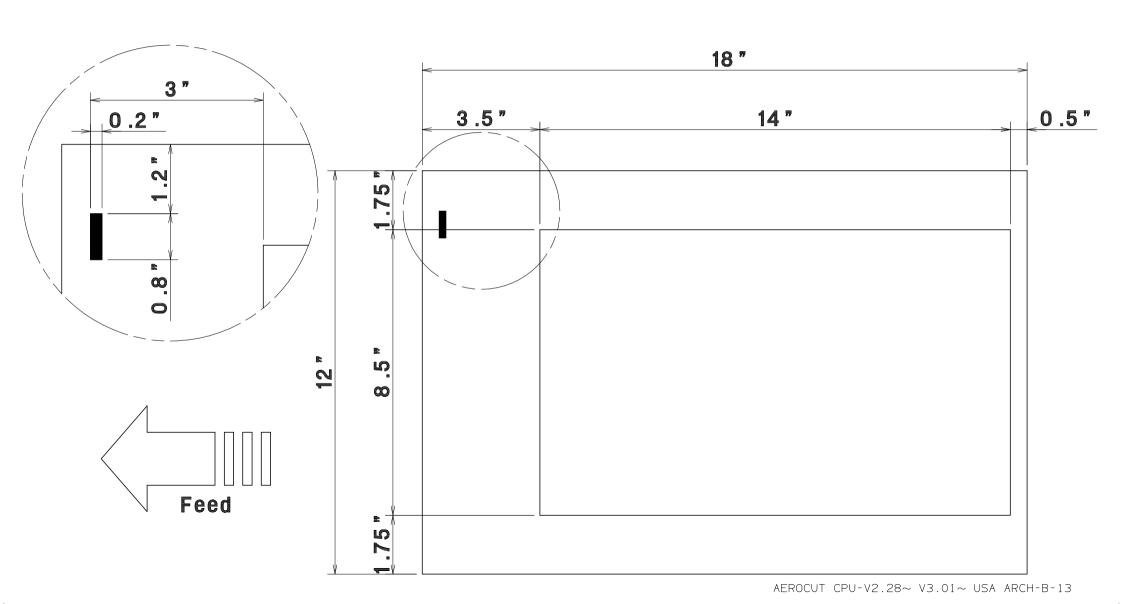




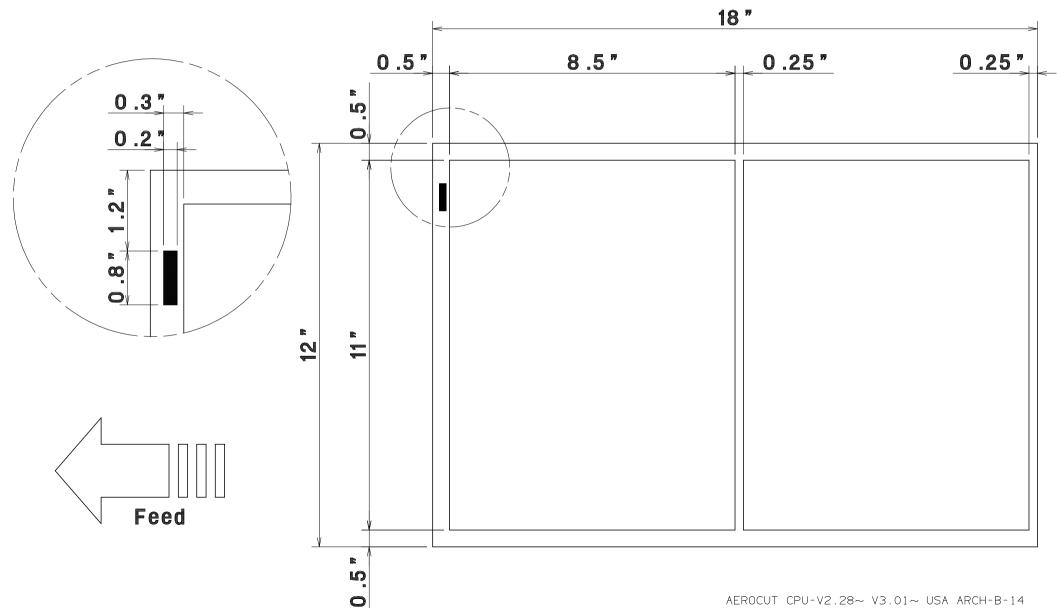
ARCH ⋅B 12 "x18" → 8 "x10 " POST CARD



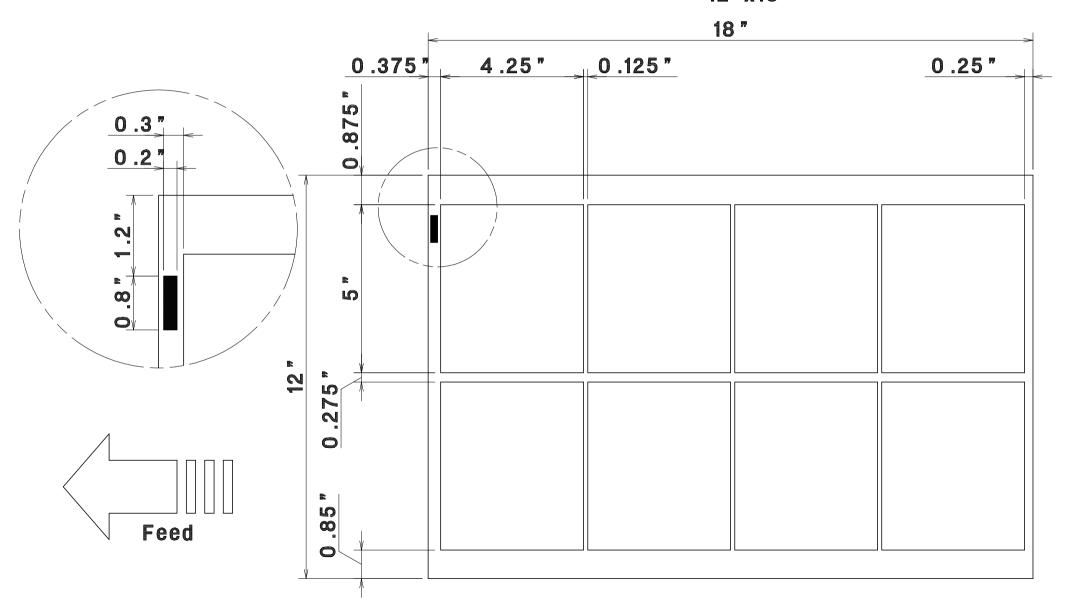
ARCH ·B → 8 .5 "x14 " 12 "x18" → LEGAL



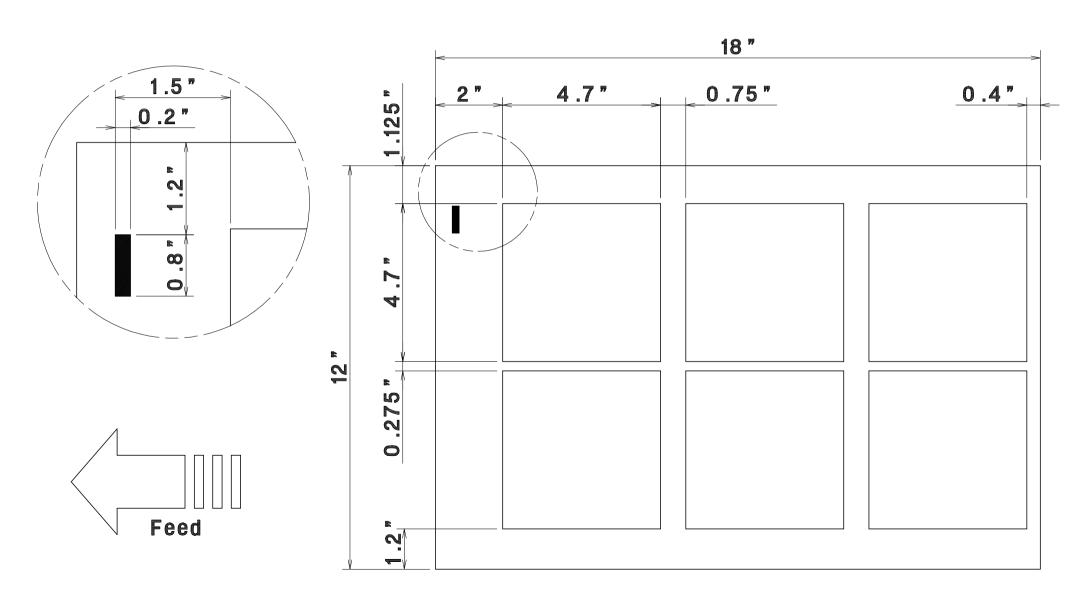
ARCH -B 12 "x18 "



ARCH ·B 12 "x18" → 4 .25 "x5"



ARCH·B 12"x18" → CD JCKET



ARCH·B → CD JCKET 12 "x18" → (CREASE)

