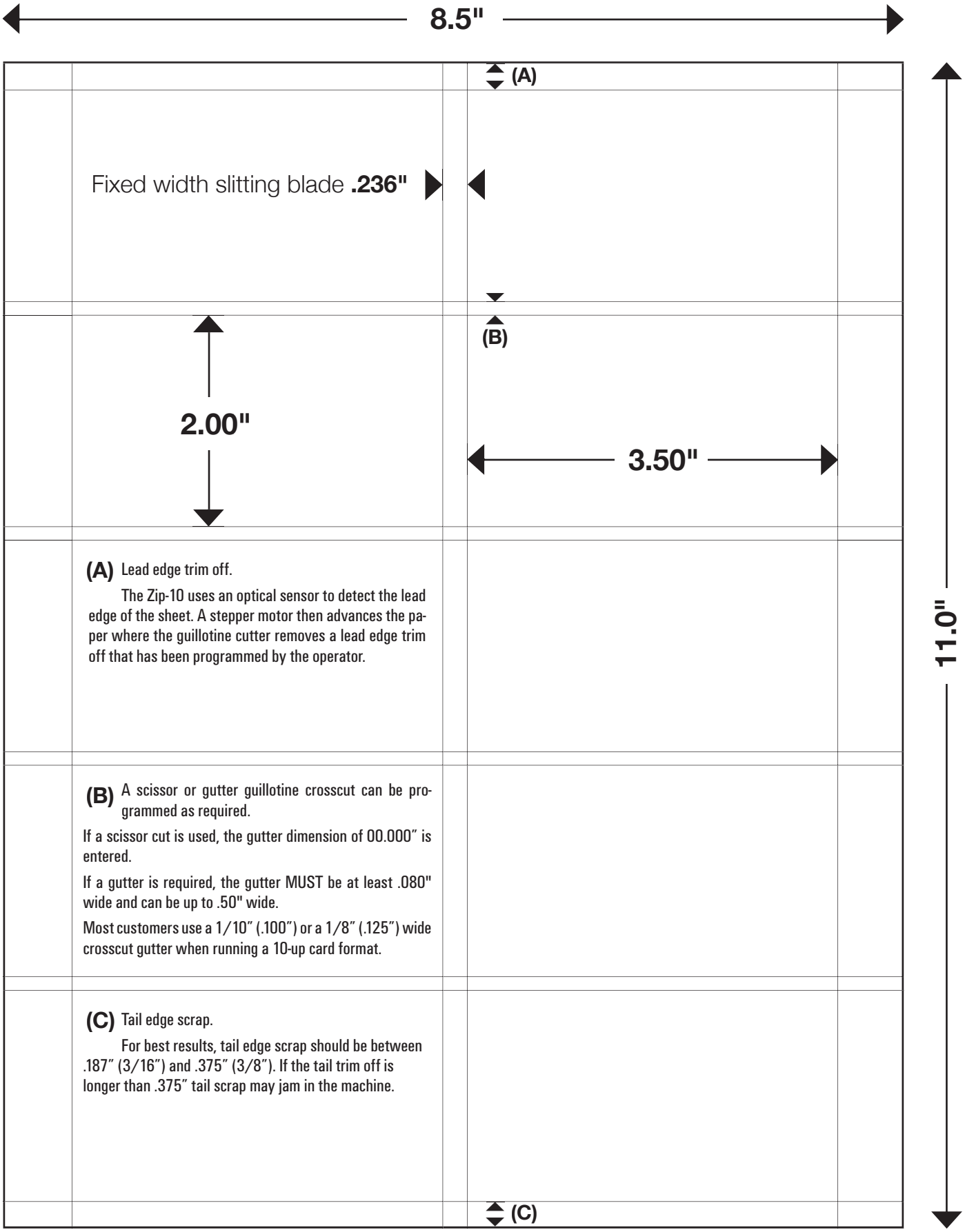
Zip-10 - 10-up Business card layout



(A) Lead edge trim off.

The Zip-10 uses an optical sensor to detect the lead edge of the sheet. A stepper motor then advances the paper where the guillotine cutter removes a lead edge trim off that has been programmed by the operator.

(B) A scissor or gutter guillotine crosscut can be programmed as required.

If a scissor cut is used, the gutter dimension of 00.000" is entered.

If a gutter is required, the gutter MUST be at least .080" wide and can be up to .50" wide.

Most customers use a 1/10" (.100") or a 1/8" (.125") wide crosscut gutter when running a 10-up card format.

(C) Tail edge scrap.

For best results, tail edge scrap should be between .187" (3/16") and .375" (3/8"). If the tail trim off is longer than .375" tail scrap may jam in the machine.