

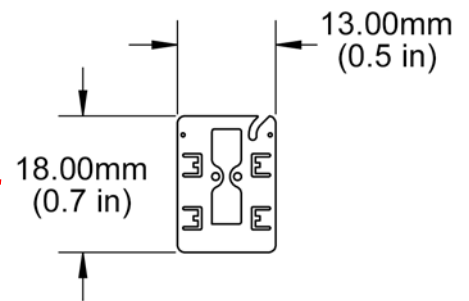
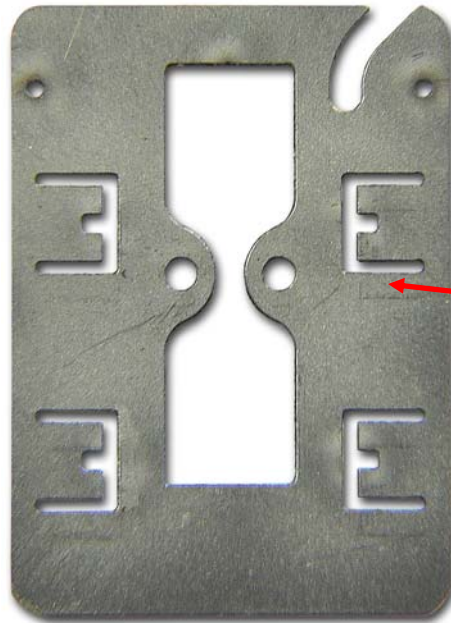
SECURITY



This part is used in retail merchandise security. Micro Waterjet was chosen as their preferred provider based on kerf size, accuracy and delivery.

The part is made out of Full Hard Stainless Steel, 0.5 mm (.020") thick. It features 0.5 mm (.020 in) holes with an overall size of 13 mm x 18 mm (0.5 in x 0.7 in).

Flat pattern was delivered to customer who performed the bending operation.



Part Dimensions

microwaterjet® is an excellent alternative cutting method to traditional machining for a wide range of materials as compared to EDM or Laser Cutting. The applications are very broad across multiple industries including:

- Research & Development
- Prototyping
- Electronics
- Automotive/Motorsports
- Medical Technology/Tools/Implants/Components
- Watch Making
- Aerospace/Defense
- Art/Jewelry

micro|waterjet®

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microwaterjet® is the world leader in contract manufacturing of precision components using proprietary Micro Waterjet Cutting Technology.