

STEALTH[®] Web Metal Detector



KEY FEATURES:

- Detailed USB Data Collection
- Digital Signal Processing Technology
- Ultra Sensitive Detection
- AutoTest: Self Diagnostic Testing
- Easy "Fast" Calibration
- System Set-Up in Seconds
- Flash Memory Stability
- Multi-Level Password Protection

APPLICATIONS:

- Carpet
- Textiles
- Paper
- Box Board
- Plastics
- Rubber
- Sheeted Wood

Don't See Your Application? Please Contact Us!

AVAILABLE ADD-ONS:

- Contact Communication Software
- Halo Automatic Testing System

OVERVIEW:

Stealth Web metal detectors are custom manufactured to inspect products typically sheeted or continuous web. Stealth web detectors are ruggedly built to ensure product integrity and provide machine protection against metal fragments. The Stealth uses digital signal processing technology and has high sensitivity levels to ensure the detection of the smallest ferrous, non-ferrous and stainless steel contaminants. Improve product quality and anticipate upline equipment failures, before becoming catastrophic.

THE FORTRESS ADVANTAGE:

- **"Never Obsolete"** Commitment: detectors are always supported with parts and services
- Standard electronics configuration across product line allowing easy support and trouble shooting
- Modular design; have fewer components
- Custom built detectors or stock sizes
- **Simple Operation, Outstanding Reliability, Exceptional Performance**

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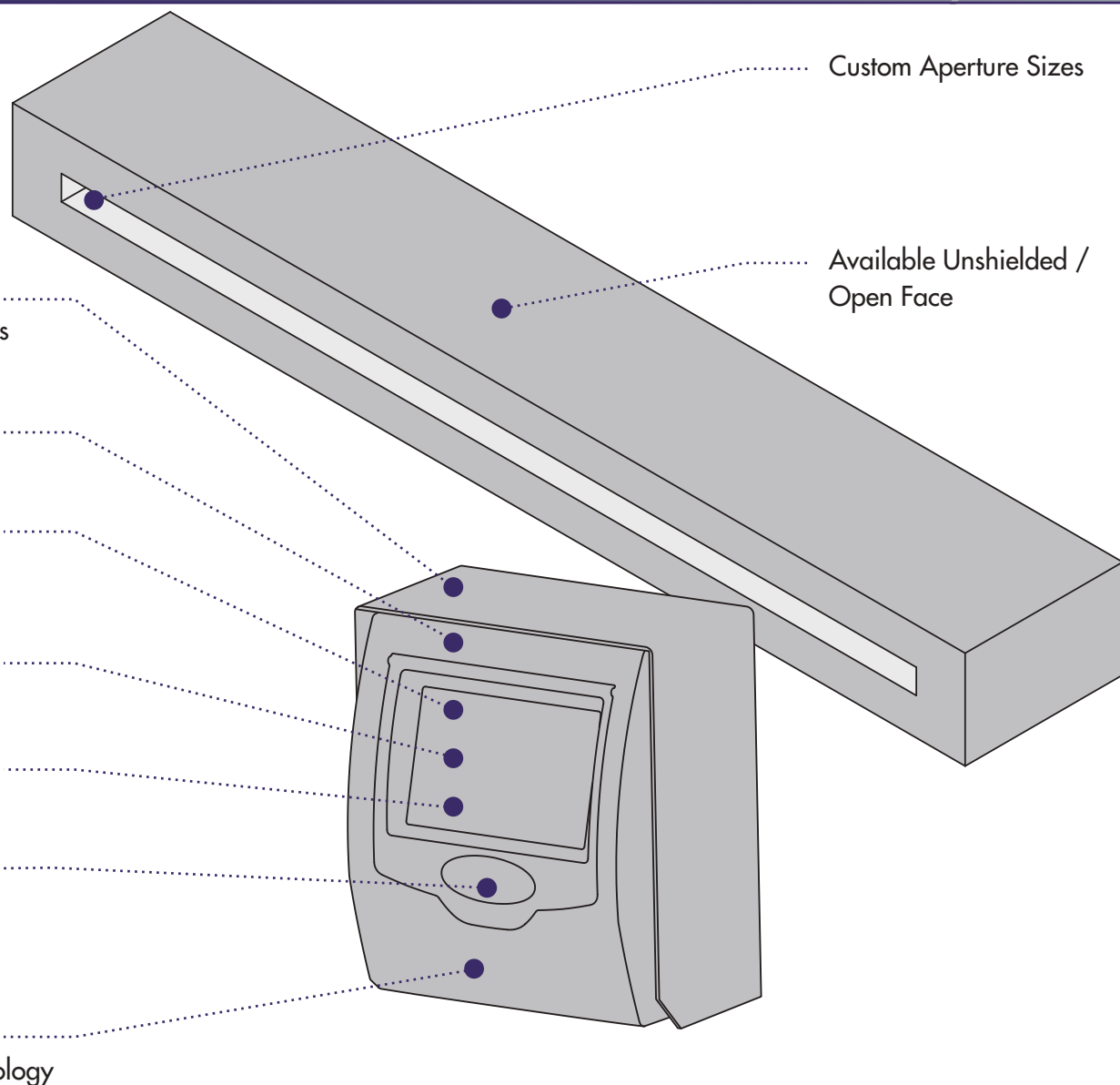
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www.FortressTechnology.com

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DETECTOR OPTIONS & SPECIFICATIONS:

| | |
|------------------------|--|
| Construction | Aluminum epoxy painted |
| MultiScan Detection | Multiple scanning sections for optimal detection in very wide applications |
| Reject Systems | Multiple programmable reject and fault outputs contacts |
| Aperture Lining | Dry liner for wipe down applications or Epoxy for high moisture |
| Ingress Protection | Nema 12 / IP52 for dry application |
| Remote Mounting | Display panel terminal can be mounted remotely (Up to 4,000 ft / 1,200 m) |
| Electrical | 100-240v Single phase, 1amp, 50-60Hz |
| Network Communications | Ethernet via Contact Communications Software, Ethernet/IP, OPC UA |

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