

**The World's Leading
Manufacturer of:**

- RFID Portals and Housing Structures
- RFID Mounting Hardware and Components
- RFID Plug 'n Play Units
- RFID Installation Services



THIN Portals™ come in two heights- 60" and 78", to cover a range of applications. The Reader Cabinets include two antenna brackets (but can fit up to 4 antennas), reader plate, white ABS cover, and reader power supply bracket. Unit comes with openings for 3/4" EMT conduit.

THIN Portal™

Information:

- Plug and Play: Easy integration of the latest back-end systems, all wiring, connectors, and cabling is in place
- Multiple Styles and Configurations available for dock doors, personnel and interior doors, aisle positions, and conveyors
- Customization available
- Flexible Antenna Positioning
- Removable Reader Plate
- Assembles in 30 minutes
- Rugged, powder-coated steel construction for small warehouses
- Installation available

Specifications:

- Standard Construction 12-gauge steel; 18-gauge steel side/top
- Finishes Available in Black or White Powder-Coated steel
- Dimensions:
 - Reader Cabinet- Height: 60" or 78', Width: 20", Depth: 7"
 - Antenna Cabinet- Height: 60" or 78', Width: 20", Depth: 4"
- Weight: Reader Unit = 75 lbs. Antenna Unit = 68 lbs. Weight in Shipping crate = 120 lbs. (ships Freight)
- Pallet Reading Height (Standard Portal) Up to 96" or double pallet stack, depending on equipment (Custom quote)
- Power: Standard 110 – 125 A/C 60 HC
- LAN: Standard Ethernet Port, RJ45 Connector, 802.11 optional
- Covers: ABS, Flat Back, Curved Front



THIN Portals™ can be configured with a Light Stack, Buzzer and Motion Sensor. This allows your RFID system to signal operators to various success and error conditions- both visually and audibly. Standard Red, Amber, Green, and alarm function.



Jamison RFID Portals™ ROCK!
Jamison RFID is the World Leader, and can always be counted on to- Define, Design, Develop and Deliver RFID Portals for multiple applications.

THIN Portals™

Features

Hardware Independent

Full Antenna Movement

Rugged Design

Custom Sizing

Easy Installation

Easy Integration

Benefits

The portal is designed to accommodate most RFID hardware and antenna designs/configurations giving the user the most scalable and flexible solution.

Uses an antenna mount that allows for vertical movement anywhere along the chassis, dramatically improving read rates of challenging items.

Powder-coated steel construction provides a rugged structure that will hold up against rust and other structural degradation.

Although the portal is designed to fit most dock doorways, the structure can be ordered customized for specific applications by our engineering staff.

The portal can be installed in under 30 minutes.

The portal takes advantage of the latest RFID integration systems to allow easy integration into back-end system infrastructures.