



Anti-Ligature Suitability Statement

Williams Brothers Corporation of America confirms that the WB MD-SEC 1000 Series 12 Gauge Medium Security Access Door is the closest available access door solution for anti-ligature environments, featuring critical security and tamper-resistant design elements suited for institutional and behavioral health applications.

Built for settings where occupant safety and controlled access are non-negotiable, the WB MD-SEC 1000 Series presents a fully flush panel face with no exposed hardware — removing the ligature risk points inherent to standard access doors. Heavy-duty 12-gauge steel construction and tamper-resistant latching make it the specification of choice for psychiatric facilities, behavioral health centers, correctional institutions, and hospitals.

Key Anti-Ligature & Security Features:

- **Flush Panel Face — No Protruding Hardware.** Fully flush design eliminates all exposed knobs, handles, and hardware that could serve as ligature attachment points.
- **Tamper-Resistant Countersunk Latches.** Secured with tamper-proof snake eye screws, recessed and inaccessible without a specialized tool — preventing unauthorized entry or tampering.
- **Radius Corners & Continuous Piano Hinge.** No sharp edges or accessible gaps. The semi-concealed hinge leaves no protrusion that can be exploited, while allowing the door to open a full 180°.
- **Optional Keyed Cylinder or Mortise Lock.** Additional access control for facilities requiring a fully locked and restricted panel.

Proudly manufactured in Virginia, USA by The Williams Brothers Corporation of America. For specifications, custom sizing, or technical documentation, contact us at 800-255-5515 or visit www.wbdoors.com.

- Access doors
- Floor doors
- Roof hatches
- Ladders
- Safety Railings
- Corner Guards

Corporate Office:
1330 Progress Drive,
Front Royal, Virginia 22630
Ph: 800-255-5515
www.wbdoors.com