

SAFETY WHERE IT MATTERS



BLSS Trim

The Corbin Russwin BLSS trim is part of the Behavioral Health Series® of products. With an array of functions, this trim can be used on virtually any opening in healthcare environments. Sloping surfaces and overlapping rose and lever address safety concerns common in behavioral health facilities. Perfect for tough environments, the BLSS trim uses the Corbin Russwin ML2000 Series mortise lock, providing impressive strength and reliability.



BENEFITS

STRONG AND DURABLE: lock exceeds ANSI/BHMA Grade 1 requirements to withstand abusive environments

FLEXIBLE: 20 functions, including electrified; can be used on many opening types

MINIMIZES RISK: Sloped surfaces and overlapping rose with lever address common concerns in behavioral health environments; available with MicroShield® antimicrobial coating

SIMPLE RETROFIT: Upgrade existing openings easily; uses standard mortise door prep

Other products in the Behavioral Health Series:



BHSS Trim



HSS Knob



HPSK Trim

APPLICATIONS

- Behavioral Health Units
- Patient Room Doors
- De-escalation Rooms
- Psychiatric Facilities
- Assisted Living Facilities

FEATURES

- Overlapping lever and rose construction
- Uses the ANSI/BHMA Grade 1 ML2000 Series mortise lock
- Available in 20 functions, including: Institutional/Utility (ANSI F30), Institutional Privacy (ANSI F26), and 5 electromechanical functions.
- Uses standard mortise prep
- Stainless Steel finishes (630, 630C) standard; Microshield® antimicrobial coating optional
- Matching behavioral health thumbturn available
- UL Listed for use with Fire Rated doors
- ADA Compliant
- Freewheeling lever rotates 45° up and down



MicroShield®

ASSA ABLOY Group companies offer MicroShield®, an antimicrobial coating for door hardware. MicroShield uses proven silver ion-based technology from Agion®, a leading provider of antimicrobial solutions, to stem the spread of bacteria and other microbes.

MicroShield® is a trademark of ASSA ABLOY Access and Egress Hardware Group, Inc.

Note: Although these products are better designed for behavior health applications than traditional trim, they do not eliminate the risk that an object can be affixed to, or around them.