

Corbin  
Russwin®  
ASSA ABLOY



## Push/Pull Paddle Trim

..... Push/pull trim should be durable enough to withstand abusive environments while still being flexible and easy to use. The aesthetically pleasing Corbin Russwin push/pull trim is just that and more. Ideal for healthcare facilities, the ANSI/BHMA Grade 1 certified lock, has multiple mounting orientations and an optional MicroShield® antimicrobial coating.  
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# Specialty Hardware

## Push/Pull Paddle Trim

### Applications

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

### Mortise Lock

#### Features:

- Same versatility and reliability as the ML2000 mortise lock
- Standard mortise door prep
- Available with 40 mechanical functions
- Electrified (fail safe and fail secure) functions available
- UL Listed for use with Fire Rated doors
- ANSI/BHMA Grade 1 certified



### Tubular Lock

#### Features:

- Available in 2-3/4", 5" and 7" backsets
- Passage (HP3010) and privacy (HP3020) functions
- UL Listed for use with Fire Rated doors
- ANSI/BHMA Grade 1 certified



### Trim Features

- Non-handed
- "Push" and "pull" identification available for paddles
- Available in a variety of finishes including stainless steel
- MicroShield® antimicrobial finish option available
- ADA Compliant

### Benefits

- Beautiful: sleek, aesthetic form aligns with evidence-based design approach to healing environments
- Strong and durable: ANSI/BHMA Grade 1 certified locks withstand abusive environments
- Safety: features for behavioral health units and rehabilitation facilities
- Flexible: multiple mounting orientations accommodate customized openings
- Easy Open: paddle shape and location creates a quick reference point for door activation without using hands
- Easy to configure in the field with several mounting options and available with "push" and "pull" identification on paddles



U.S. Patent Numbers: D646,548S; D646,549S



#### MicroShield®

As part of their promise to provide innovative solutions to their customers, certain ASSA ABLOY Group brands offer the MicroShield® technology, a silver-based antimicrobial coating designed to inhibit the growth of bacteria.

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