



Precision 2000 Series Barrier Free (BF) 5lb Push Exit Devices by BEST



Engineered for accessibility. Built for performance.

Available to all Precision 2000 Series exit device types, the Barrier Free (BF) option was designed specifically to meet the strict accessibility requirements outlined within the 2024 California Building Code and 2023 Florida Building Code respectively. This enhanced model delivers the same rugged, Grade 1 strength and reliability—now with a reduced 5lb operational push force for barrier-free accessibility compliance.

Why It Matters

- **Meets ADA 2010 Standards:** Complies with Section 404.2.7 and 309.4 of the 2010 ADA Standards for Accessible Design.
- **Compliant with CA Title 24 & FL Building Code:** Certified to meet state-specific force-to-operate limits of five pounds or less.
- **Ideal for Education, Healthcare & Government:** Perfect for facilities prioritizing inclusivity, safety, and code compliance, without sacrificing security.



Strength by design. Simply Precision.

Precision Barrier Free (BF) Offering

Exit Device Types

Wide Rim: BF2100	01, 02, 03, 08, 10VI, 14
Wide Surface Vertical Rod: BF2200, DF2200LBR	01, 02, 03, 08, 14
Mortise: BF2300	01, 02, 03, 08, 10, 14
Narrow Rim: BF2400	01, 02, 03, 08, 14
Narrow Concealed Vertical Rod: BF2600, BF2600LBR	01, 02, 03, 08, 14
Wood Concealed Vertical Rod: BF2700, BF2700LBR	01, 02, 03, 08, 14
Wide Concealed Vertical Rod: BF2800, BF2800LBR	01, 02, 03, 08, 14
Barrier Free Vertical Rod Applications, 10'0" high maximum	

Available Functions

01, 02, 03, 08, 10VI, 14
01, 02, 03, 08, 14
01, 02, 03, 08, 10, 14
01, 02, 03, 08, 14
01, 02, 03, 08, 14
01, 02, 03, 08, 14
01, 02, 03, 08, 14

Mechanical Options

FL: Fire Rating	SNB: Sex Bolts
Hex Dogging	BRL: Braille Pushbar
CD: Cylinder Dogging	SE: Security Screws
LD: Less Dogging	SMK: Shim Kit
LBR: Less Bottom Rod	

For individual exit device option availability, see the BEST – Precision 2000 series catalog

Electric Options

MLR: Motorized Latch Retraction
ELR: Electric Latch Retraction
TS, TDS, WTDS: Touchbar Monitoring Switch
LS, LDS: Latch Monitoring Switch
ALK: Battery Powered Alarm
ALW, WALW: Battery Powered Alarm Reset
C: Quick Connect
E: Electric Lock/Unlock Panic Exit Device
DS: Door Position Switch

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Precision 2000 Specifications

Certifications	BHMA A156.3 Grade 1 Listed
	ANSI A117.1 Accessibility Code (ADA) compliant

Key Benefits

Protect the security and safety of a building and its occupants

- **Barrier Free Access:** Engineered to meet 5lb operating force requirement while maintaining full Grade 1 durability
- **Third-Party Validated:** The Precision BF2000 exit devices were successfully tested with third-party UL validation, ensuring the products meet the 5lb maximum operating force as outlined within the Florida and California Building Codes for accessible openings
- **Same Trusted Precision Design:** The Barrier Free exit devices are constructed using the same true Architectural finishes and heavy duty cast steel construction customers have trusted for their safe egress and security solutions
- **Easy Retrofit:** Utilizes existing Precision 2000 mounting patterns for seamless upgrades in the field

Ideal for these applications:



Education, K-12 & Universities
Withstands high daily use while supporting student and staff accessibility



Healthcare facilities
Enables smooth, compliant egress for patients, staff, and visitors with limited mobility



Government offices & facilities
Meets strict code requirements while maintaining durability in busy civic environments



Transportation/Airports
Ensures barrier-free movement in high-traffic terminals and transit facilities



Commercial Interiors with Accessibility Requirements
Supports inclusive design in office, retail, and mixed-use buildings without sacrificing security



For questions about ordering and to be sure you get the right configuration for your needs, [contact your BEST sales representative](#).
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