

NBB-55 to NBB-130 Brass No Bump Floor-to-Floor Expansion Joint Cover



Features



Multidirectional 6-way Movement



Indoor Use



Anti-Tamper Tie Bar Screws Available



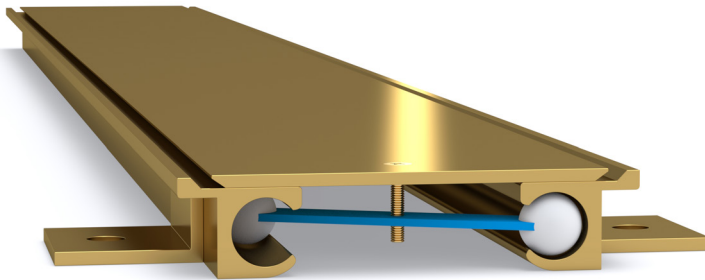
Slip Resistant Flex-Tred (P5) or Sumo Grip (P4) Coating Available



Fire Rateable



Factory Curvable



The NBB Series no bump, solid brass floor-to-floor expansion joint covers are designed for applications where a very smooth transition is demanded such as acute hospital wards. They are a robust system and typically are installed with timber, tile, vinyl and direct-stick carpet applications.

TECHNICAL CHARACTERISTICS

Illustrated: NBB-80

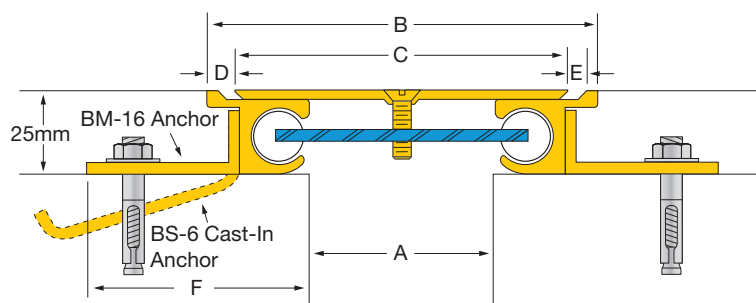
Brass Code Smooth Deck	A	B	C	D	E	F	Movement	Total Available Movement	Overall Depth	Cover Plate Thickness
NBB-55	55	118	100	9	3	66	+34/-6mm	40mm	25mm	3mm
NBB-80	80	143	125	9	3	66	+34/-6mm	40mm	25mm	3mm
NBB-105	105	168	150	9	3	66	+34/-6mm	40mm	25mm	3mm
NBB-130	130	193	175	9	3	66	+34/-6mm	40mm	25mm	3mm

Materials

- Brass 380 mill finish alloy.
- Spring steel treated centring bar with nylon spherical balls at ~475mm centres.
- Side members supplied in 4000mm lengths.
- Cover plates wider than 100mm will be supplied in 1800mm lengths.

Fixings

- BM-16 Block-Out Anchors are supplied factory drilled with 10mm holes. They are supplied welded to the side members at ~475mm centres.
- On request: BS-6 Cast-In Anchors can be supplied for cast-in applications and will be welded at ~475mm centres.



All anchors are supplied welded to the side members at approximately 475mm centres. BM-16 anchors are supplied factory drilled with 8mm holes at approximately 475mm centres

Wider joint widths available on request.

All dimensions in millimetres. All mechanical expansion joint fixings by others.

Further technical specifications and information – visit www.latham-australia.com

- PDF & DWG Details
- Architectural Specs
- Warranty Details
- Product Information
- Fire Rated Systems
- Working Video
- Joint Cover Specs
- Product Catalogue