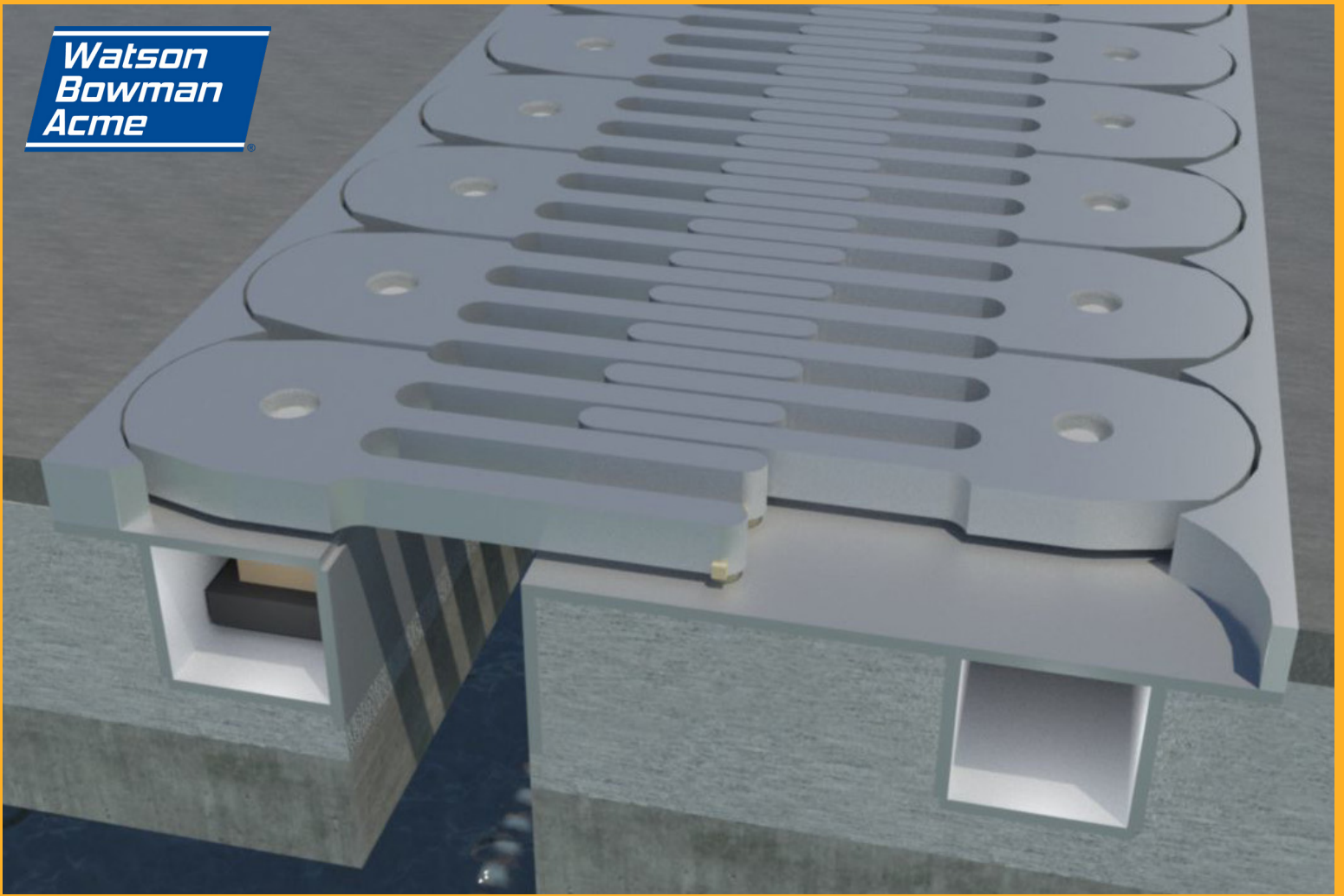


**Watson
Bowman
Acme**



Wabo[®] Trident

PATENTED MULTI-DIRECTIONAL FINGER JOINT SYSTEM

- Multi-axis rotation capabilities
- Easy install from bridge deck
- QuietRide[™] technology eliminates plate noise
- Fully compliant with AASHTO standards

BUILDING TRUST



Wabo® Trident

PATENTED MULTI-DIRECTIONAL FINGER JOINT SYSTEM

DESCRIPTION

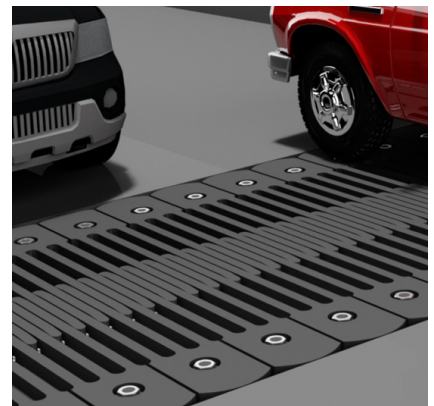
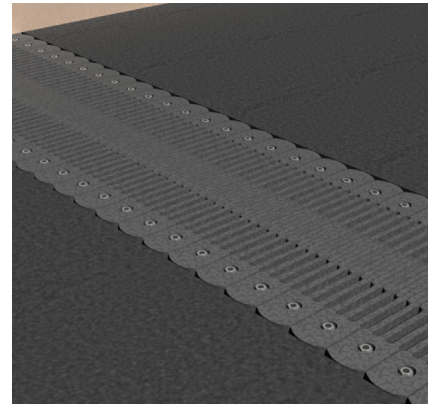
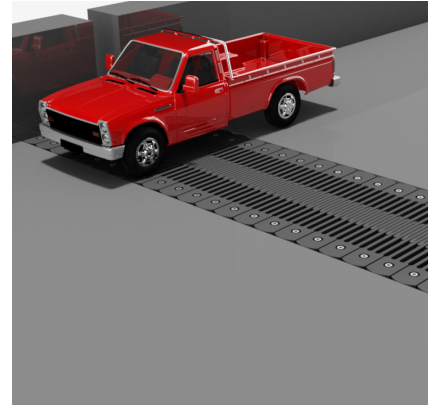
Wabo®Trident Finger Joint system expands the use and application of finger joint technology. A strategically designed plurality of finger plates and support mechanism accommodates transverse and vertical bridge deck movements.

APPLICATIONS

- New construction that contains multi- directional movements where finger joint technology is preferred
- Retro-fit applications where shallow blockout geometry exists, and/or replacement in stages is required.

FEATURES/ BENEFITS

- Customizable finger plate shape provides virtually limitless movement range.
- Accommodates AASHTO design requirements for vehicular loads and opening requirements.
- All maintenance activity and access from top of bridge deck.
- Optional drain trough available using Wabo®FingerPlus technology.



FOR MORE INFORMATION:

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