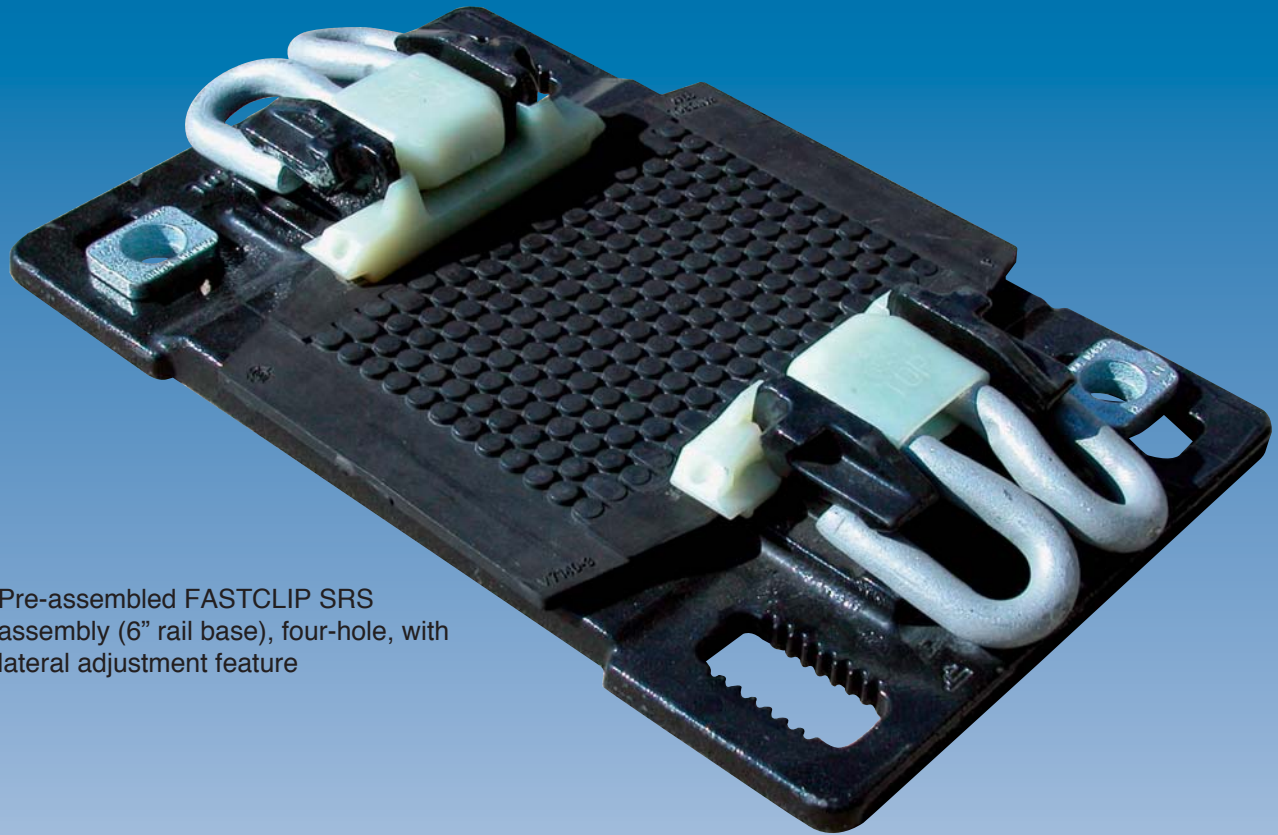


PANDROL® SRS System



Pre-assembled FASTCLIP SRS assembly (6" rail base), four-hole, with lateral adjustment feature

The PANDROL SRS is designed to reduce noise and vibration. It is ideally suited for transit and freight applications. The Single Resilient System (SRS) assembly consists of a cast base plate and a resilient pad. SRS can be used on wood, composite ties and slab track. The non-bonded, low-profile system is fully insulated, provides excellent stray current protection and is available in "e" clip and FASTCLIP designs.

SPECIFICATIONS

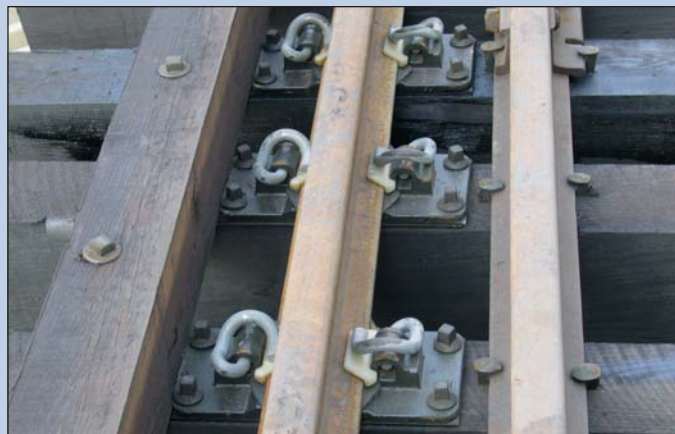
- Provides full Pandrol clip toe load
- Available in FASTCLIP and “e” clip models
- Plates cast to ASTM material specifications
- Plates available in various sizes
- Pads available in various materials and thicknesses

FEATURES AND BENEFITS

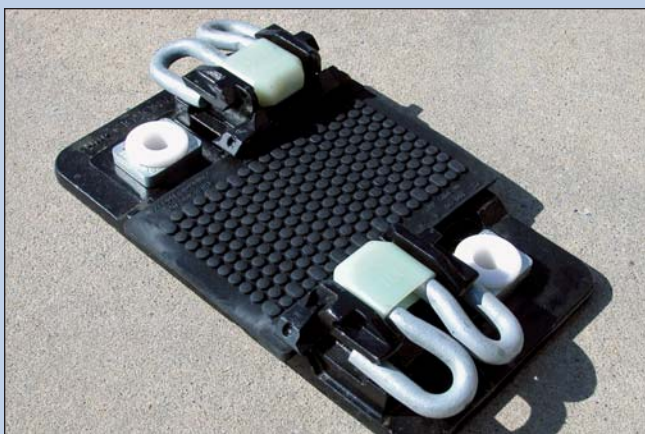
- Economical, competes favorably with standard DF assemblies
- Can withstand freight traffic
- Components can be easily changed to meet loading requirements
- All common rail sizes can be accommodated
- Two- and four-hole versions
- Vertically serrated holes for lateral adjustment
- FASTCLIP plates are pre-assembled
- Fully insulated providing excellent stray current protection
- Footprint designs that match current DF assemblies



Restraining rail assembly with 115 RE rail.



“e” clip SRS assembly (5 1/2” rail base), with four holes.



Pre-assembled FASTCLIP SRS assembly (5 1/2” rail base) with two-hole, small footprint design, with lateral adjustment feature.

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In the interests of product improvement, Pandrol USA, LP reserves the right to change the specifications contained herein at any time without prior notice.

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