

SlipNOT® expansion joint cover plates provide a durable high traction walking surface for pedestrian and vehicular traffic. Expansion joint covers are utilized for bridge sidewalks, parking decks, transportation platforms, walkways and other areas to meet public safety and regulatory compliance.



SlipNOT® expansion joint covers are used and approved by agencies such as the Florida Department of Transportation (FDOT), Texas Department of Transportation (TxDOT), and other states.

PRODUCT INFORMATION

Thickness: 3/16", 1/4", 5/16", 3/8", 1/2" or as specified **Lengths:** Typically up to 12' - longer lengths available **Widths:** 15" (FDOT), 16" (TXDOT) or per specification

Expansion joint cover plates can be custom fabricated to meet job specifications

SlipNOT® surfaces: Steel, Stainless Steel, and Aluminum

SlipNOT® finishes: Mill, Painted, or Galvanized Steel Alloys: A-572 Gr50, 6061, 304, 316 or per specification

Expansion joints are available in: Grade 2 (Medium) and Grade 3 (Coarse – steel surface only)

Available with edges beveled, center crown, and corner chamfers per FDOT, TXDOT or other agency standard

Installation method: countersunk on one side to allow for thermal expansion (typical)

Advantages

- Flexibility of design options
- Longer wear life than other slip resistant options
- Quick turnaround time
- Surface will not chip or flake from normal wear