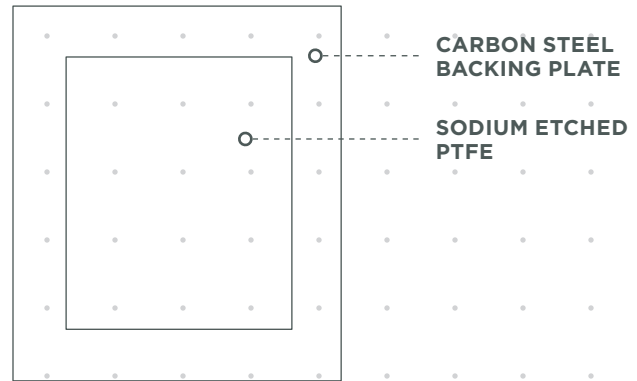


# ProTek Slide Plates

ProTek Slide Plates are bearing surfaces engineered to reduce the friction and wear of various structural components at expansion and contraction joints. They can be used in multiple applications such as in the support of heavy piping, equipment, bridges, and other structural members. The ProTek Slide Plates can be constructed from various materials and in different sizes to best meet your needs.



## BENEFITS

- » Product prolongs the life of your structural components
- » The metallic and PTFE combination delivers robust support, while providing a low friction surface for the object to move along
- » Sodium-etched PTFE is used for optimal adhesion, which prevents delamination
- » Custom manufacturing to best meet your needs

## SPECIFICATIONS

|                             |                                                                                                      |
|-----------------------------|------------------------------------------------------------------------------------------------------|
| <b>COMPOSITION</b>          | Sodium-etched PTFE bonded to 10 gauge carbon steel. (FRP or stainless steel available upon request.) |
| <b>INSTALLATION</b>         | ProTek Slide Plates are welded to steel components.                                                  |
| <b>CUSTOM MANUFACTURING</b> | Both backing plates and slide surfaces are available in different thicknesses and materials.         |

