

# Standard Ten-Second Bracket (TSB)



Figure 1 – Above TSB example: 100626 - Ten Second Bracket, Slide In 11.0, NP Tabs

What bike rack can be installed or removed in ten seconds or less? Romeo RIM and Sportworks Northwest have the answer! The Ten Second Bracket will save you valuable labor hours. Designed to attach in two easy steps, the Ten Second Bracket provides it all.

## Features & Benefits

- Quick and easy initial installation and serviceability
- No tools required for installation or removal
- Installs in ten seconds or less!
- Quickest, easiest and most reliable bike rack solution for your fleet!

## Bid Specifications

Dimensions and Capacities	Benefit
1) The bicycle rack pivot plate shall be capable of integrating with Sportworks Standard bicycle racks.	Ensures compatibility with Sportworks' Standard bike rack product line.
2) The bicycle rack pivot plate shall be capable of mounting directly to a bus bumper without the use of additional bracketry.	Reduces part count, simplifies speeds up installation/uninstallation process.
Safety and Construction	Benefit
1) The bicycle rack pivot plate shall be coated with corrosion resistant powdercoat.	Durable, time tested finish that retains good looks and protects the metal from corrosion.
2) The bicycle rack pivot plate shall be mounted to the front of the bus and shall allow the bike rack to lock in the deployed and stowed position.	Keeps bikes safe and secure while the coach is in motion and the rack in place when not in use.
3) The bicycle rack pivot plate shall include a warranty against manufacturing defects for a period of one year.	The manufacturer stands behind the product.
Operation	Benefit
1) Installation of the bicycle rack pivot plate shall not require tools.	Allows for quick and easy installation of a bike rack on a bus.
2) When TSB is removed, the energy absorbing bumper is fully functional	Enables full use of energy absorbing bumper features when pivot plate is removed, reducing damage from minor impacts.