

TOW BAR BASE PLATES

**TRUST
THE TOWING
EXPERTS.**

**INTRODUCING
THE ALL-NEW
TOW BAR LINE
BY CURT!**



Image varies by vehicle application

CURT tow bar base plates are engineered for a custom fit on each unique vehicle. Most models feature an OE style design to fully integrate with the front of the vehicle and maintain a factory look. Our tow bar base plates are constructed from high-quality steel and are precisely welded for a perfect fit.

- Spreads towing forces equally for reduced stress on the vehicle frame
- Physically tested to gross vehicle weight rating (GVWR)
- Engineered with a vehicle-specific design for a custom fit
- Concealed main body for OE look and seamless integration with the vehicle (most models)
- Precisely welded for superior strength and fit
- Durable high-gloss black powder coat finish
- Co-cured in a rust-resistant liquid Bonderite coating, inside and out
- Limited lifetime warranty (one-year finish, one-year parts)



Provides a solid connection for flat towing your vehicle with tow bars



Twist-lock tabs for easy installation and removal



TRUST THE TOWING EXPERTS

CURT has a long history and experience in the towing industry - we know it in and out. We test our products to rigorous standards because successful towing starts with safety.

Years of knowledge and experience have culminated to produce our line of tested, proven RV tow bars. CURT tow bars are well-crafted, easy to use and reliably tough to give you the peace of mind to enjoy every mile of the road ahead.

WHY CURT BASE PLATES ARE SUPERIOR



IMPROVED INSTALLATION

- Improved fitment on the vehicle for fewer front-end modifications
- Fewer brackets and lighter-weight pieces for easier installation
- No extra grille or bumper trimming required for the RV harness
- No welding required
- Comprehensive instructions with easy-to-follow steps and detailed photos

HIGHER-QUALITY COMPONENTS

- Larger spacers inside the vehicle frame to better distribute the load
- Grade-8 hardware for superior strength
- Flange nuts for faster installation with fewer hardware pieces
- No Loctite required
- Fishwire hardware to eliminate the need for bending and trimming wire nuts

COMPREHENSIVE PHYSICAL TESTING

- SAE physical testing vs FEA computerized testing
- Tested in real-world, physical conditions, instead of relying on a computer alone