Highest Quality, Lowest Cost

## GREAT RALING Railing • Decking • Fencing

www.GreatRailing.com

### Adjustable Plumb Perfect Surface Mount Post Kit

Now... A Better Way to Plumb Any Railing System Utilizing A Top Block That Is Movable In Any Direction To Quickly And Accurately Position Post Mounts!



Top Block Adjusts Left, Right, Forward, Backward To Correctly Plumb Post Mount.

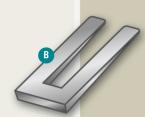
The Fast, Easy Way
To Vertically Align
Post Mounts!

#### FEATURES:

- ◆ Independently Tested to Meet ICC-ES<sup>™</sup> AC 174 structural performance requirements of national building codes.
- ◆ Only **Top Block Plumbed** mount available that can also be adjusted after the railing is installed.
- ◆ Designed for wood,composite, vinyl or concrete decks.
- ◆ 7/16" Thick Base Plate is double welded to a steel tube and hot-dipped galvanized inside and out for increased corrosion resistance. △
- ◆ **Leveling Shims** provided for extreme leveling conditions. ■

#### OPTIONS:

- ◆ **Deck Mount Kit** includes: Surface and bottom plates, 4 leveling bolts, 12" mounting bolts (for 36" or 42" height) washers and nuts.
- ♦ 5" Sleeve Over Block for 5" vinyl post sleeves.
- ♦ 6" Adapter Block used with 42" railing height.



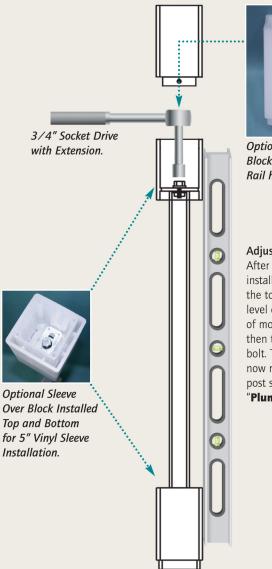


Highest Quality, Lowest Cost

## GREAT RALING Railing • Decking • Fencing

INSTALLATION OPTIONS

www.GreatRailing.com

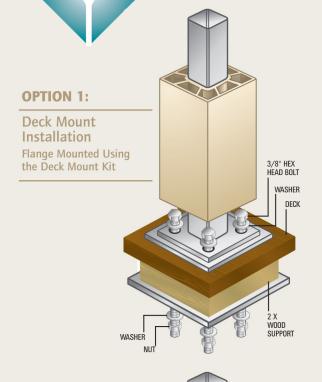


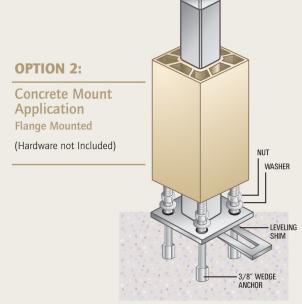


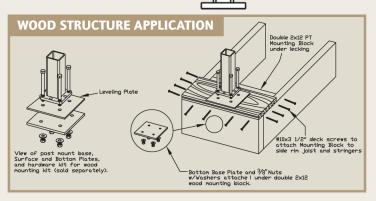
Optional 6" Adapter Block Used for 42" Rail heights.

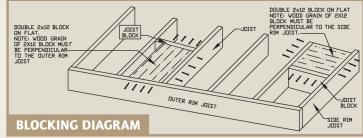
# Adjusting Mount: After post mount installation, loosen the top set bolt - use level on both sides of mount to plumb then tighten the set bolt. The mount is now ready for the post sleeve already

"Plumb Perfect"









It is the responsibility of the installer to meet all code and safety requirements, and to obtain all required building permits. The deck and railing installer should determine and implement appropriate installation techniques for each installation. **The manufacturer or its distributors shall not be held liable for improper or unsafe installations.**