



Sept/06



Trim[™] Head Screws

- All trim applications
- Strong heads and Star head recess
- NO pre-drilling
- Reverse Thread (RT)
- Most composite decks



RT Composite™

GRK's Trim Head Screws are an excellent choice for most fine carpentry applications, as well as window extension jambs and more. Our Trim Head Screws have the smallest screw head available. With sizes from 1 1/4" (30 mm) to 5" (125 mm), users have plenty of choices.

Most material splitting is prevented because of the Trim[™] Head Screws' exceptionally small head and the W-Cut[™] thread design. Pre-drilling is only necessary if the building material's limitations require a pilot hole to be drilled, as in hard woods like Mahogany, Ipé, etc.

GRK has modified its innovative FIN/Trim[™] Head Screw to include reverse threading under the head of the fastener. Based on extensive tests, GRK has found that the reverse thread helps the screw head disappear beneath the surface of the wood composite material reducing or eliminating the dimple that sometimes appears when using the FIN/Trim[™] screw. The reverse thread feature is available on RT/Composite[™] Head screws from 2" to 3 1/8".

Some sizes available in *PHE*INOX[™] Stainless Steel, see blue tabbed pages.