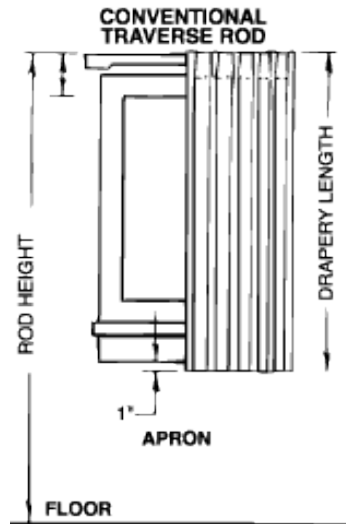


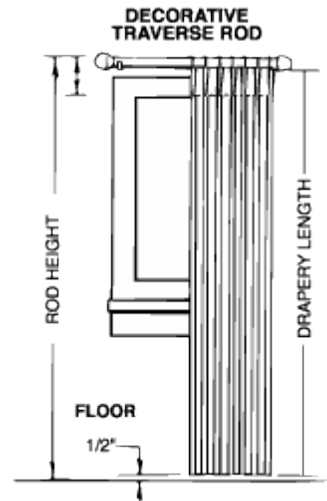
CURTAIN ROD MEASUREMENT GUIDE

Conventional traverse rod - 4" above edge of glass

Decorative traverse rod - 4-5" above edge of glass



Conventional Traverse Rod- top of rod



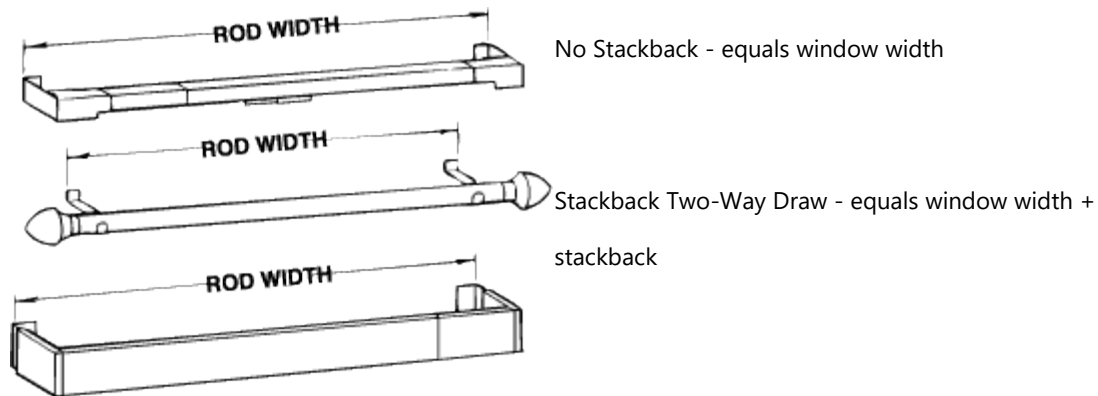
Decorative Traverse Rod- bottom of rings

Drapery Height - The distance from the finished installed edge to the finished installed bottom edge of the curtain panel

Finished Height - Final top to bottom length of treatment including allowances for rod take-up, poufs, etc. Allowances are added to drapery height to determine finished height

Take-up - Distance the drapery is shortened when shirred through a rod pocket.

Rod Width



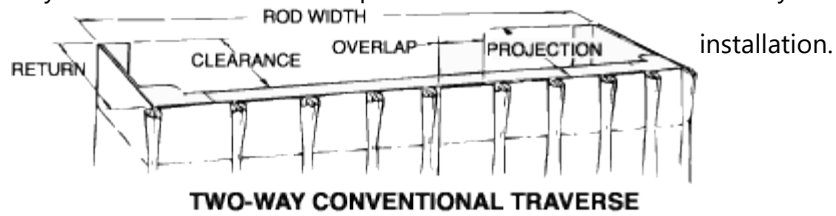
Stackback - The amount of space required to completely draw open the drapery to clear the glass without obstructing the view. A general rule is to add one-third of window width to allow for stackback.



Drapery Finished Width - $\text{Finished Width} = \text{Rod Width} + \text{Overlap} + \text{Returns}$

Overlap - The part of a pair of draperies which hides the master carrier and overlaps in the center when draperies are drawn. A general rule is to allow 2-1/2" - 3-1/2" per drapery panel on a two-

way draw traverse rod. Overlap allowance not needed for one-way draw or Shirred pocket



Returns - The amount of drapery that covers the distance from the face of the rod to the wall. A general rule is to add 1/2" to projection to avoid fabric binding. Exact return distances are given for each traverse rod.

Fullness - Fullness defines the amount of fabric that is pleated or Shirred for a given drapery finish width. Treatment fullness can be expressed as a percentage (e.g. 100%) or a ratio (e.g. 2 to 1). Fabric weight and personal preference determine fullness.