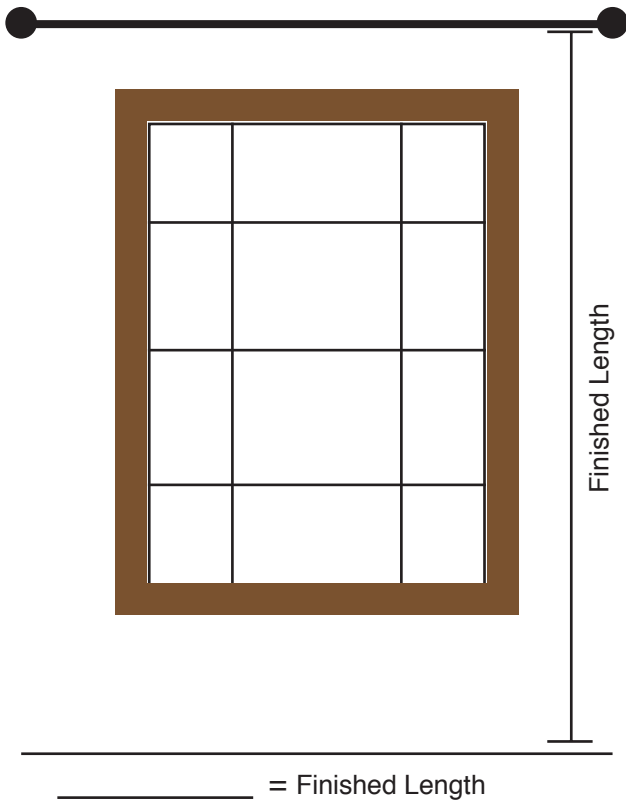


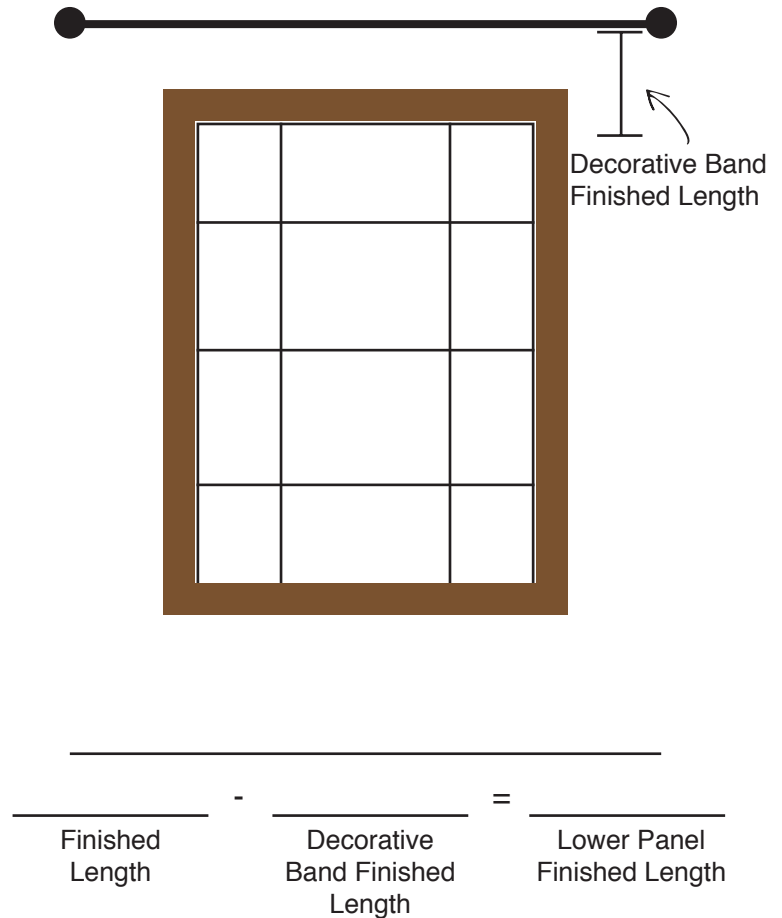
Brass Grommet Curtain Worksheet

Use this worksheet to determine measurements needed to construct a curtain panel.

Curtain Panel Finished Length



Decorative Band Finished Length



Lower Panel Cut Length

$$8'' + .5'' + \frac{\text{Lower Panel Finished Length}}{\text{Lower Panel Cut Length}} = \frac{\text{Lower Panel Cut Length}}{\text{Lower Panel Cut Length}}$$

Double-fold Hem Seam Allowance Lower Panel Finished Length Lower Panel Cut Length

Decorative Panel Cut Length

$$\left(\frac{\text{Decorative Band Finished Length}}{\text{Decorative Band Cut Length}} \times 2 \right) + 1'' = \frac{\text{Decorative Band Cut Length}}{\text{Decorative Band Cut Length}}$$

Decorative Band Finished Length Seam Allowance Decorative Band Cut Length

How to Determine Distance Between Grommets

$$\frac{\text{Distance Between End Marks on Curtain Panel}}{\left(\frac{\text{Total Number of Grommets}}{\text{Total Number of Grommets}} - 1 \right)} = \frac{\text{Distance Between Grommets}}{\text{Distance Between Grommets}}$$

Distance Between End Marks on Curtain Panel Total Number of Grommets Distance Between Grommets

