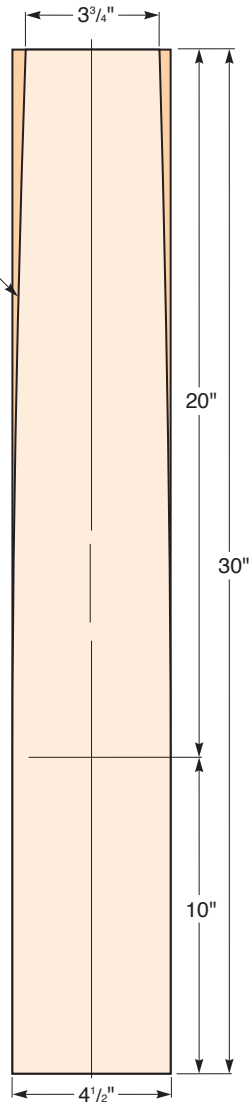


Entasis must be between two lines



The drawing above shows a centerline and a diagonal line drawn from one-third the column height to the capital. The entasis taper must always lie between two straight lines — here, we give you reference points to take caliper measurements.

MATERIAL LIST

	T x W x L
1 Top (1)	1 1/2" x 9 3/4" x 9 3/4"
2 Doric Column (1)	4 1/2" x 32"
3 Torus (1)	1" x 5 1/4"
4 Third Step (1)	1/2" x 8" x 8"
5 Second Step (1)	1/2" x 10" x 10"
6 Base (1)	1" x 12" x 12"
7 Feet (4)	1/4" x 1" x 1"