

8 DuraLite™ Square Non-Tapered Recessed Panel Full Length Columns

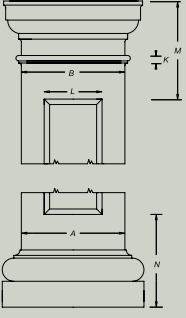
Measurements in inches unless otherwise noted.

	Size	Bottom Shaft Width A	Neck Shaft Width B	Bead K	Panel Width L	Top Insert M	Bottom Insert N	Min. Wall Thickness	Load-Bearing Capacity* (in lbs.)	Length (in feet)
	8"	7 1/2	7 1/2	1	4 7/8	8	8	1/8	6,500	6, 8, 9, 10, 12
	10"	9 1/2	9 1/2	1	5 5/16	9	9	1/8	7,000	6, 8, 9, 10, 12

*Load-bearing capacity is dependent on the concentric loading of the column. Eccentric (non-centered) load-bearing capacity available upon request.
 Note: 2nd story balconies should not be attached directly to the side of any column, contact Dixie-Pacific™ for recommendations.

9 DuraLite™ Square Non-Tapered Recessed Panel Knee-Wall Columns

Measurements in inches unless otherwise noted.

	Size	Bottom Shaft Width A	Neck Shaft Width B	Bead K	Panel Width L	Top Insert M	Bottom Insert N	Min. Wall Thickness	Load-Bearing Capacity* (in lbs.)	Length (in feet)
	8"	7 1/2	7 1/2	1	4 7/8	8	8	1/8	6,500	Up to 6
	10"	9 1/2	9 1/2	1	5 5/16	9	9	1/8	7,000	Up to 6



*Load-bearing capacity is dependent on the concentric loading of the column. Eccentric (non-centered) load-bearing capacity available upon request.
 Note: 2nd story balconies should not be attached directly to the side of any column, contact Dixie-Pacific™ for recommendations.

10 DuraLite™ Panel Divider Kits

to convert a single panel column into a 2- or 3-panel column

Measurements in inches unless otherwise noted.

Kit Size	Width	Height
8" Panel Divider Kit (4 pieces)	2 1/4	4 7/8
10" Panel Divider Kit (4 pieces)	3 7/8	5 5/16

Note: Each Panel Divider Kit includes four pieces. One Panel Divider Kit is needed to achieve a 2-panel column and two panel divider kits are needed to achieve a 3-panel column. Panel Divider Kits must be purchased separately.

Plan Types for Splitting DuraLite™ Columns



E



F



G



H



K