



# DuraGlass™ Pultruded Non-Tapered Square Poly-Classic Columns



Designed for light weight and easy installation, Turncraft pultruded columns have all the benefits you desire: decay resistance, load bearing, durable, and a limited lifetime warranty. This column can be easily trimmed on the jobsite. Custom lengths can be special ordered - contact our sales department for more information. Columns that are split for reassembly are split on the diagonal to provide larger gluing surfaces\*.

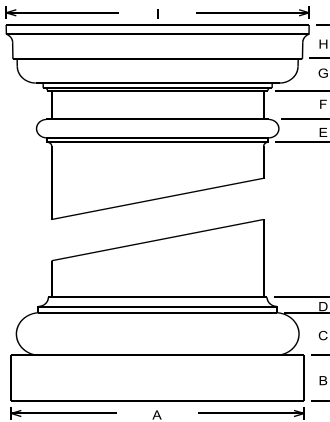
Standard cap, base and necking for 8" columns are TimeSaver™ ABS. Standard cap, base and necking for 10" sizes are pultruded fiberglass.

### Standard Sizes:

Nominal Width x	Shaft Item Number	Est. Shipping Weight	Load Capacity **	Pcs. Per Pallet
8" x 6'0"	73818	21	5,000	25
8" x 8'0"	73819	28	5,000	25
8" x 9'0"	73820	32	5,000	25
8" x 10'0"	73821	35	5,000	25
8" x 12'0"	73822	42	5,000	25
10" x 6'0"	73823	27	6,000	16
10" x 8'0"	73824	35	6,000	16
10" x 9'0"	73825	40	6,000	16
10" x 10'0"	73826	44	6,000	16
10" x 12'0"	73827	53	6,000	16

\* Split columns ARE NOT LOAD BEARING.

\*\* Load capacities are reduced when loads are not centered.



Cap and base sets include neck moulding (customer installed) and installation hardware. These cap & base sets are not for use with other Poly-Classic columns due to shaft size differences. The pultruded mouldings are factory mitered, and assembled into one unit for easy installation. TimeSaver 8" sets are one-piece ABS or polystyrene.

### Tuscan Cap and Base with Neck Moulding (standard)

8" sets are TimeSaver ABS; other sizes are Pultruded Fiberglass.

Shaft Width	Set Item #	Pallet Quantity	Est. Weight	Cap Item #	Base Item #	Necking Item #
8"	73816	96	5	73843	73845	73847
10"	73817	63	6	73844	73846	73848

### DuraGlass Column Specs

Nominal Outside Width†	Inside Width (maximum)	Tuscan Base					Tuscan Cap						
		Plinth		Torus		Height	Neck		Round		Abacus		Height
		A	B	C	D	B-D	E	F‡	G	H	I	G-H	
8"	7 1/8	10 9/16	1 3/4	1 5/8	1/2	3 7/8	1 1/2	1 3/4	1 5/16	1 3/8	10 11/16	2 11/16	
10"	9 1/8	12 9/16	1 3/4	1 5/8	1/2	3 7/8	1 1/2	1 3/4	1 5/16	1 3/8	12 11/16	2 11/16	

† Net size is approximately 3/8" less than nominal.

‡ CUSTOMER APPLIES NECK MouldING. They can adjust the F dimension (necking position) as desired.