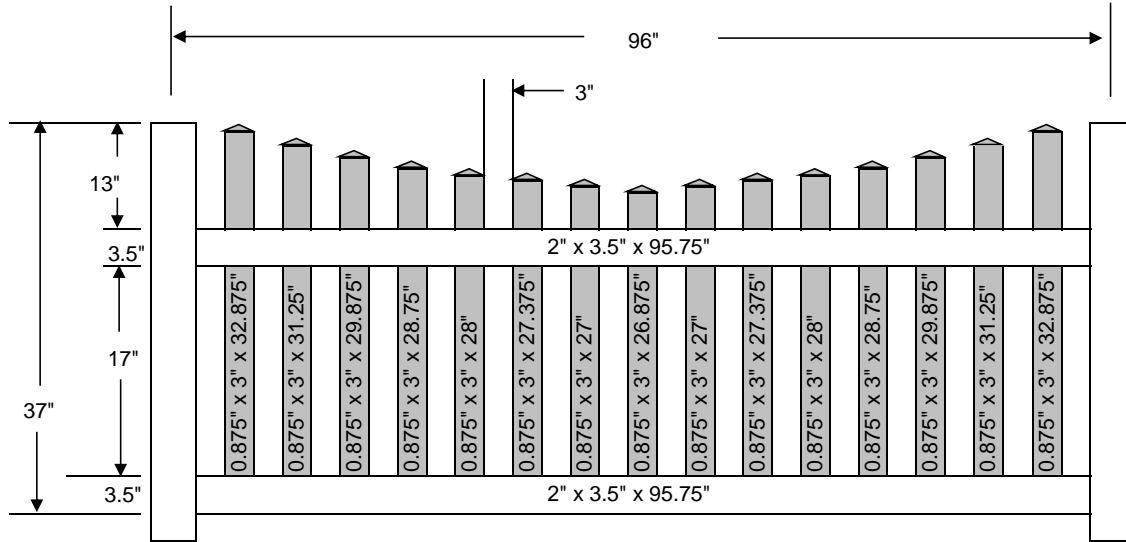


PWPI-3SC-3X8



Panel can accommodate a slope of 10" over 8' using the racking method

0

Material List

Qty	Item	Dimensions	Pulled From
0	Top Rail	2" x 3.5" x 95.75"	2" x 3.5" x 96" Rail
0	Bottom Rail	2" x 3.5" x 95.75"	2" x 3.5" x 96" Rail
0	Aluminum	1.5" x 3.25" x 95.75"	8" "H" Insert
0	Pickets	0.875" x 3" x 32.875"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 31.25"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 29.875"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 28.75"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 28"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 27.375"	0.875" x 3" x 64"
0	Pickets	0.875" x 3" x 27"	0.875" x 3" x 64"
0	Picket	0.875" x 3" x 26.875"	0.875" x 3" x 64"
0	Picket Caps	0.875" x 3"	0.875" x 3"

* Actual measurement may vary slightly.

* Spade picket caps may be substituted with Dog Ear picket caps.

* Maximum rise/drop over the length of panel is 16" (2" rise per 12" of run)

* The holes on underside of top rail are enlarged to allow panel to rack.

* Put a small amount of glue around the inside of the picket before inserting cap.

PWPI-3SC-3X8