



## Durable, Resilient and Adaptable

### A Simple and Appealing Addition to Any Home

Ultra Max® railing solutions from Southern Vinyl are easy to install and create an architecturally-appealing look and feel that will enhance any home or landscape.

### A Refined Appearance and Long-lasting Solution





Ultra Max® railing products are guaranteed for life against defects in workmanship and/or materials. Our exclusive finishes are guaranteed for life against cracking, peeling or chipping, ensuring that your investment not only looks great and functions properly today, but for years to come.

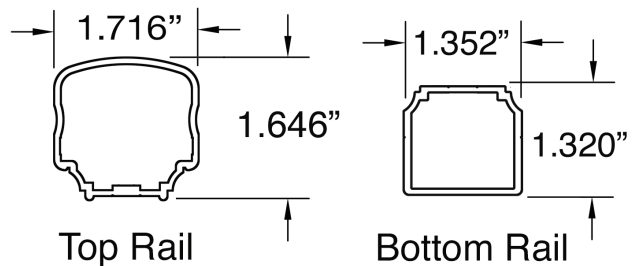
### Lengths Available:

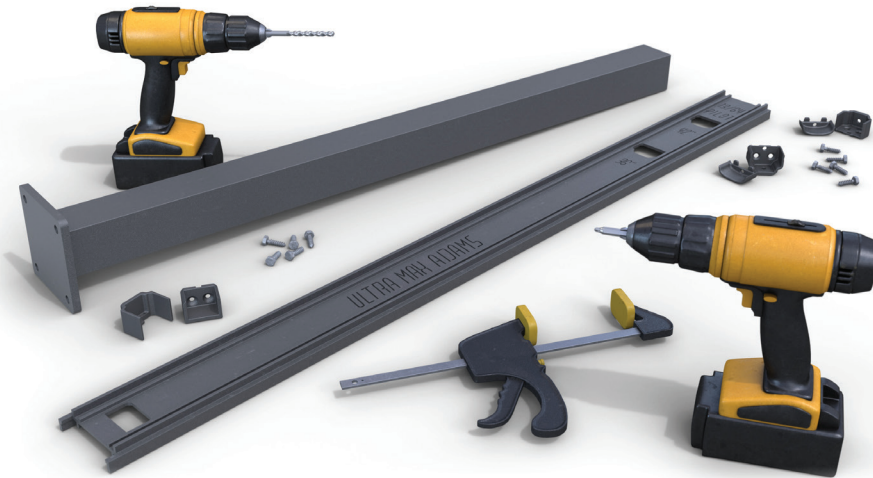
Porch:	4'	6'	8'
Stair:	6'	8'	

#### Colors Available:

All colors are applied with an exclusive Powercoat™ finish to resist harsh weather and heat, and meet AAMA 2604-5 Standards.

-  Textured Black (stock)
-  Textured Bronze (special order)
-  Textured Khaki (special order)
-  Textured White (special order)





## Posts and Accessories



2.5" Flange Post w/Cover

### LEVEL RAILING KITS

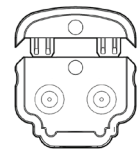
HEIGHT	MODEL NUMBER	DESCRIPTION
36"	UA3648BK	Adams 36" x 48" Level Rail, Black
36"	UA3672BK	Adams 36" x 72" Level Rail, Black
36"	UA3696BK	Adams 36" x 96" Level Rail, Black



4" Post Sleeve

### STAIR RAILING KITS

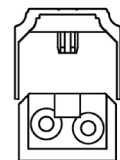
HEIGHT	MODEL NUMBER	DESCRIPTION
36"	UA3672SBK	Adams 36" x 72" Stair Rail, Black
36"	UA3696SBK	Adams 36" x 96" Stair Rail, Black



Top Bracket

### 2.5" MAX FLANGE POST

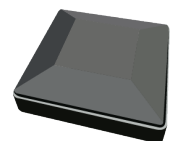
HEIGHT	MODEL NUMBER	DESCRIPTION
38"	U238FPBK	2.5" x 38" Flange Post w/Flange Cover & Cap
44"	U244FPBK	2.5" x 44" Flange Post w/Flange Cover & Cap
54"	U254FPBK	2.5" x 54" Flange Post w/Flange Cover & Cap
72"	U272FPBK	2.5" x 72" Blank Post w/Cap



Bottom Bracket

### 4" POST SLEEVE (Cap & Base Trim Sold Separately)

HEIGHT	MODEL NUMBER	DESCRIPTION
38"	U438BK	Blank Aluminum Post Sleeve
44"	U444BK	Blank Aluminum Post Sleeve
54"	U454BK	Blank Aluminum Post Sleeve



2.5" or 4" Post Cap