

Railing Specifications				
Components	Commercial	Commercial Continuous	Industrial	Industrial Continuous
Square Picket	3/4" Sq. x .055	3/4" Sq. x .055	1" Sq. x .062	1" Sq. x .062
	Thickness	Thickness	Thickness	Thickness
Monticello Baluster	3/4" Round x .070	¾" Round x .070	1" Round x .060	1" Round x .060
Round	Thickness	Thickness	Thickness	Thickness
Hand Rail Top Cap	1.337 H x 2.250 W	1.700 H x 2.250 W	1.700 H x 2.250 W	1.700 H x 2.250 W
Franklin	0.080 Thickness	0.080 Thickness	0.080 Thickness	0.080 Thickness
Jefferson	1.337 H x 2.250 W	1.692 H x 2.250 W	1.692 H x 2.250 W	1.692 H x 2.250 W
	0.080 Thickness	0.080 Thickness	0.080 Thickness	0.080 Thickness
Madison	1.601 H x 2.000 W	2.050 H x 2.500 W	2.050 H x 2.500 W	2.050 H x 2.500 W
	0.080 Thickness	0.080 Thickness	0.080 Thickness	0.080 Thickness
Hamilton	2.488 H x 1.716 W	2.491 H x 2.078 W	2.491 H x 2.078 W	2.491 H x 2.078 W
	0.080 Thickness	0.080 Thickness	0.080 Thickness	0.080 Thickness
Bottom Rail	1.305 H x 1.352 W	1.305 H x 1.352 W	1.695 H x 1.704 W	1.695 H x 1.704 W
	0.070 Thickness	0.070 Thickness	0.070 Thickness	0.070 Thickness
Boss Screw Posts	2" x 2" x 0.080 2" x 2" x 0.125 2½" x 2½" x 0.100 3" x 3" x 0.125	2" x 2" x 0.080 2" x 2" x 0.125	2½" x 2½" x 0.100 3" x 3" x 0.125	2" x 2" x 0.080 2" x 2" x 0.125
Spacing Between	3 %"	3 %"	3 %"	3 %"
Pickets	(1 %" Available)	(1 %" Available)	(1 ¾6" Available)	(1 ¾6" Available)
Post Spacing	72 ½" on Center	72 ½" on Center	72 ½" on Center	72" on Center
	Based on 2" Post	Based on 2" Post	Based on 2 ½" Post	Based on 2" Post
	(8' Wide Available)	(8' Wide Available)	(8' Wide Available)	(8' Wide Available)
Heights Available	36" & 42"	36" & 42"	36" & 42"	36" & 42"
Signature Columns	6" x 6"	6" x 6"	6" x 6"	6" x 6"
	Round or Square	Round or Square	Round or Square	Round or Square
	0.100 Thickness	0.100 Thickness	0.100 Thickness	0.100 Thickness
	8" x 8"	8" x 8"	8" x 8"	8" x 8"
	Round or Square	Round or Square	Round or Square	Round or Square
	0.100 Thickness	0.100 Thickness	0.100 Thickness	0.100 Thickness

Finish:

Advanced Powercoat™ allows us to produce a high quality, long lasting finish, which is also environmentally friendly. When applied, Powercoat is twice the thickness and hardness of a typical acrylic, baked enamel, or "wet paint" finish, making it more durable, fade-resistant and scratch-resistant than other coatings.

Materials:

All Signature railing components are extruded from Ultrum™ 6005-T5 alloy, with a minimum ultimate strength of 35,000 psi. Every railing system is assembled with stainless steel, corrosion resistant fasteners. Signature posts come in a variety of thicknesses. Designer Accessories are zinc die cast aluminum. All Designer Accessories are Powercoat™ finished.

Environmentally Responsible

Ultra is proud to use recycled aluminum in our products. Aluminum is the most commonly recycled metal in the world. Our Powercoat™ coating process is environmentally friendly and virtually pollution-free.

Design Options

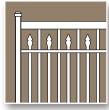
Signature has more handrail designs than most of our competitors, with a profile and color to fit all types of architecture.



UAR-200 2R Two Rail

IIAR-200 3R Three Ra





Three Rail

UAR-250-3RS Three Rail with Spears

Profile Options

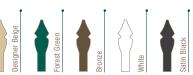






Colors

Ultra Fencing, Railing, Gates and Designer Accessories are available in six classic colors as well as custom specified hues. All colors are applied with a special Powercoat™ finish to resist harsh weather and heat.



Colors shown represent an approximate comparison and may vary slightly from actual product color

Ultra Aluminum Lifetime Warranty

Ultra Aluminum fence and railing products are guaranteed for life against defects in workmanship and/or materials. The Powercoat[™] finish on all fencing and railing by Ultra Aluminum is unconditionally guaranteed for life against cracking, peeling or chipping. Visit our website for more information and a copy of the warranty.





