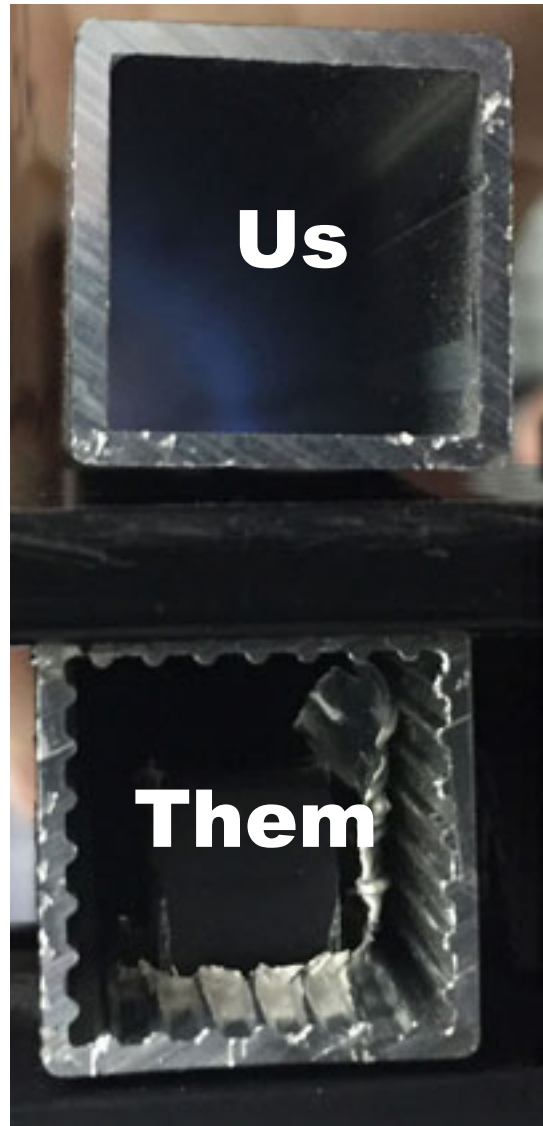
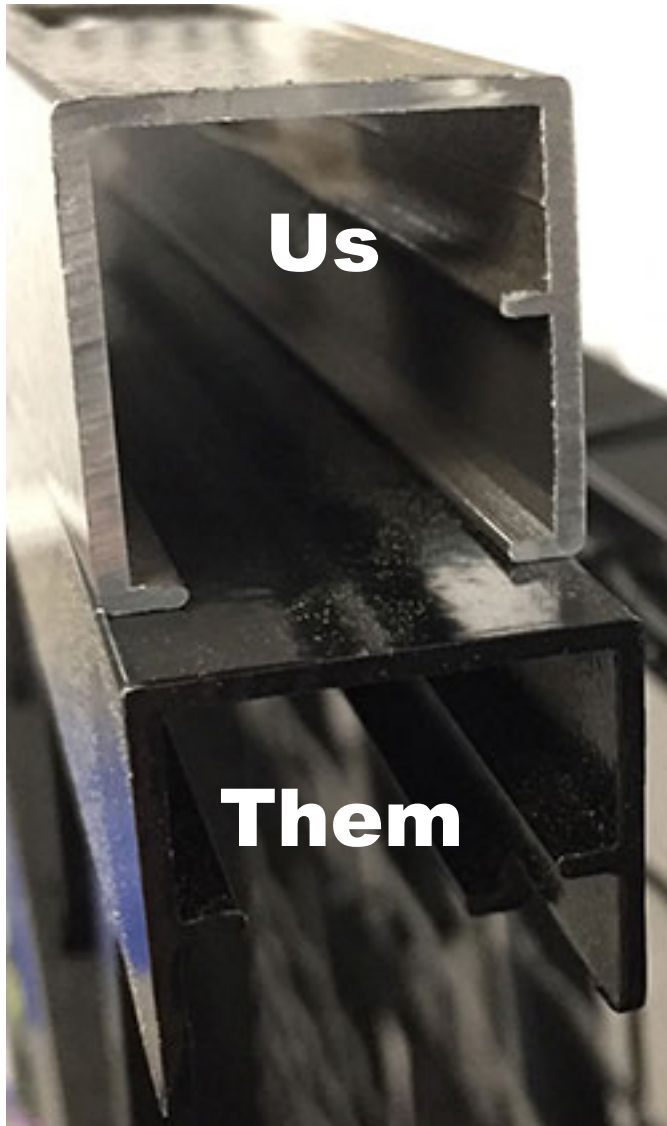


Online Fence Store Vs. Big Box Store Aluminum Fence Comparison

| Rail Construction | Picket Construction |
|--|--|
| <p>Big Box Material (shown on the bottom in the below photo): Aluminum 6063-T3 Aluminum. Actual Measured Wall Thickness: 0.044"</p> <p>Online Fence Material (shown on the top in the below photo): 6063-T5 Aluminum. Actual Measured Wall Thickness: .055" 25% Thicker</p> | <p>Big Box Material (shown on the bottom in the below photo): Aluminum 6063-T3 Aluminum Ribbed Extrusion. Actual Measured Wall Thickness: 0.035"</p> <p>Online Fence Material (shown on the top in the below photo): 6063-T5 Aluminum Straight Extrusion. Actual Measured Wall Thickness: .050" 42.8% Thicker</p> |



Assembly (photos taken of underside of rail)

Big Box Material (shown on the left in the below photo): Plastic clip assembly of pickets to rail. Does not allow for picket replacement and deteriorates over time.

Online Fence Material (shown on the right in the below photo): Screwed assembly of pickets to rail using hardened 410 Stainless Steel with Cr6 plating and AAMA 2604 certified TGIC powder coating on heads.



Finish

Online Fence Coating: AAMA 2604 certified powder coating. AAMA 2604 finishes are hard-surface, super-durable polyester powder coating finishes that provide high impact, chemical, and U/V resistance.

Big Box Coating: No certification given. "Powder-coated aluminum resists rust, fade, and corrosion" "Low maintenance - powder coated aluminum resists rust and fade"