



Proudly Made In The USA, our aluminum fence products offer a sleek and modern appearance with a maintenance free finish. Made of lightweight, corrosion-resistant, 6063-T5 aluminum and finished with AAMA 2604 approved polyester powder coating for enhanced durability. This makes them suitable for various environmental conditions, particularly areas with high humidity, coastal regions and pool surrounds. With double picket spacing our aluminum fencing is perfect for pets of all sizes. Offered in 5 styles and several heights Aluminum Products from Online Fence Store will add value to any home.

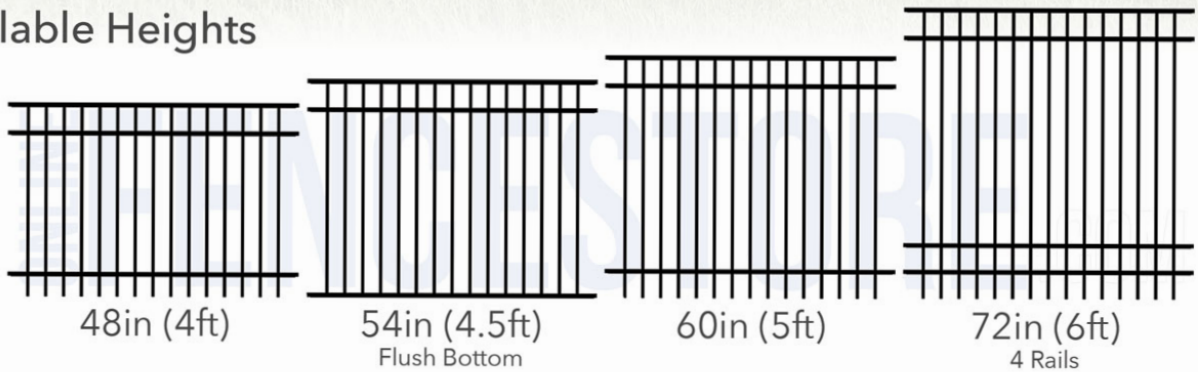
Authorized Distributor


D&D Technologies
World's most trusted gate hardware

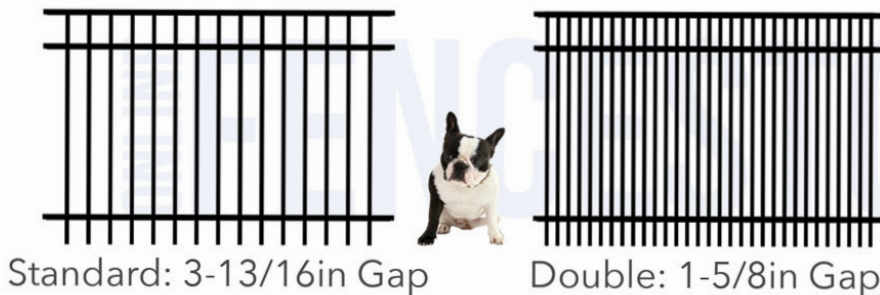
NATIONWIDE
INDUSTRIES



Available Heights



Available Picket Spacing



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing
 54in Flush Bottom, 60in, 72in
Double Picket Spacing
 48in, 54in, 60in, 72in
 Check local codes before purchasing.



Panel Specifications

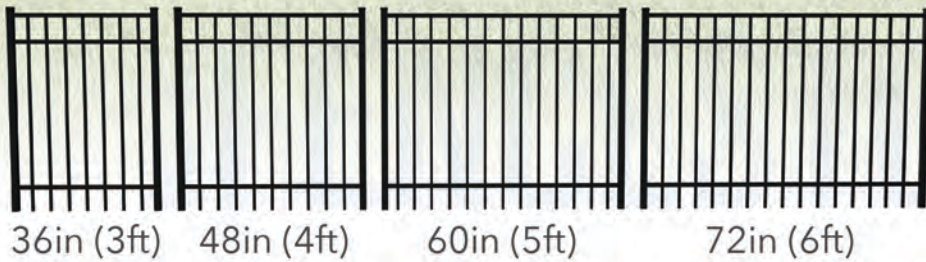
Picket & Rail Material: 6063-T5 Aluminum
Coating: AAMA 2604 Approved Polyester Powder Coat
Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall
Screws: 410 Hardened Stainless Steel With Cr6 Plating
 Panels can rack 20in over the 6ft span for installations on hills.

Gate Only - Posts, Fence Panels & Hardware Sold Separately

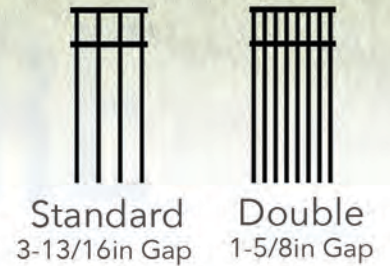
Available Heights



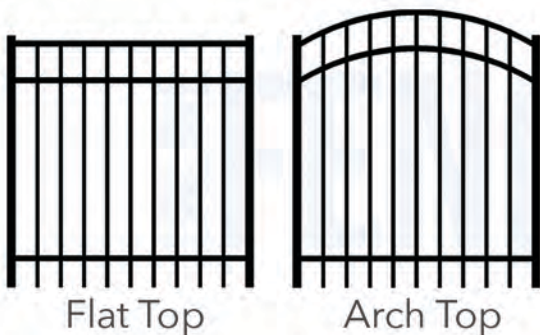
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing
54in Flush Bottom, 60in, 72in
Double Picket Spacing
48in, 54in, 60in, 72in
Pool Code Gate Hardware Required.
Check local codes before purchasing.

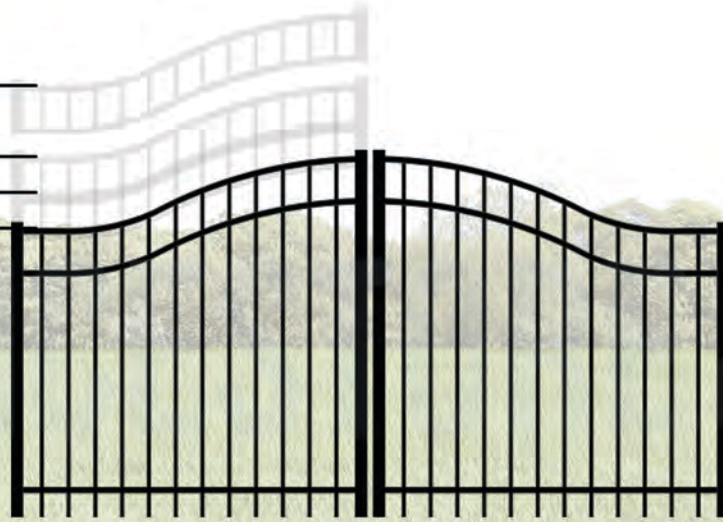


Gate Specifications

Material: 6063-T5 Aluminum
Coating: AAMA 2604 Approved Polyester Powder Coat
Pickets: 5/8in Sq. x 0.050in Wall
Rails: 1in Sq. x 0.055in Wall
Uprights: 1-1/2in Sq. x 0.100in Wall
All welded construction.

Available Heights

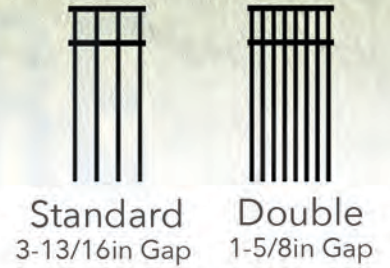
- 72in (6ft)
- 60in (5ft)
- 54in (4.5ft) Flush Bottom
- 48in (4ft)



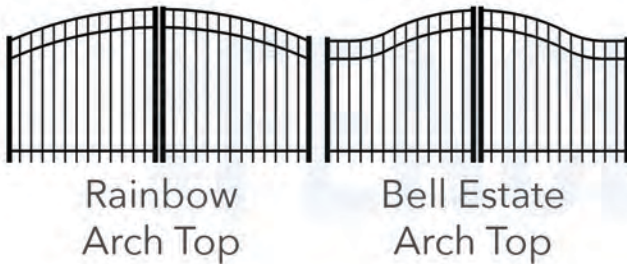
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing
54in Flush Bottom, 60in, 72in
Double Picket Spacing
48in, 54in, 60in, 72in
Pool Code Gate Hardware Required.
Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum
Coating: AAMA 2604 Approved Polyester Powder Coat
Pickets: 5/8in Sq. x 0.050in Wall
Rails: 1in Sq. x 0.055in Wall
Uprights: 1-1/2in Sq. x 0.100in Wall
All welded construction.

SMOOTH TOP - ALUMINUM FENCE POSTS

Post **Includes** Flat Cap and Screws For Mounting Fence Panel
Fence Panel, Gates & Hardware Sold Separately

Routed Post Design. This design utilizes holes in the post to accept the rails of the fence panel for a strong, stable connection.



Line Posts join fence panels in a straight line. **End Posts** end a fence line. **Corner Posts** connect fence panels together at a 90 degree angle. **Gate Posts** end a fence line and allows the opening for a gate. Gate posts are thicker than the rest of the posts to provide stability for a swinging gate.

General Post Installation Notes

A 6in diameter hole x 24in deep will require approximately 50lbs of concrete per hole.

The depth of the hole should be a **minimum** of 1/3 of the fence height. For example a 4ft high fence would require a **minimum** hole depth of 16in, 5ft high would require 20in depth and 6ft high would be 24in depth. We also recommend adding a 6in gravel base to the bottom of each hole before adding the concrete. Depths will vary with your location and seasonal temperatures. Be sure to check your local codes and recommendations for depths.



Available Colors



Posts are longer than the fence height for installation into the ground.

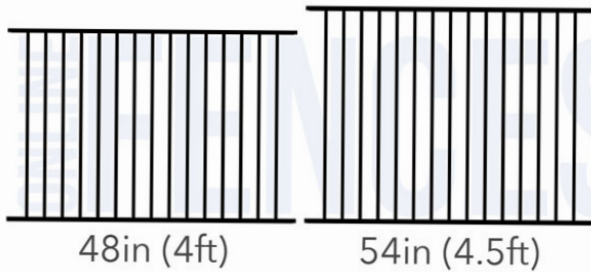
Fence Height	Post Length
48in	70in
54in	84in
60in	84in
72in	96in

Post Specifications

- Material:** 6063-T5 Aluminum
- Coating:** AAMA 2604 Approved Polyester Powder Coat
- Outside Dimensions:** 2in Sq.
- Wall Thickness:** 0.062in for Line, End & Corner Posts
0.125in for Gate Posts
- Screws:** 410 Hardened Stainless Steel With Cr6 Plating



Available Heights



Available Picket Spacing



Standard: 3-13/16in Gap

Double: 1-5/8in Gap

Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

48in, 54in

Double Picket Spacing

48in, 54in

Check local codes before purchasing.



Panel Specifications

Picket & Rail Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

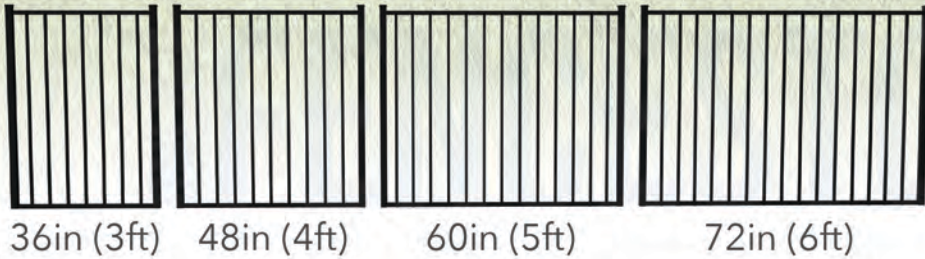
Screws: 410 Hardened Stainless Steel With Cr6 Plating

Panels can rack 20in over the 6ft span for installations on hills.

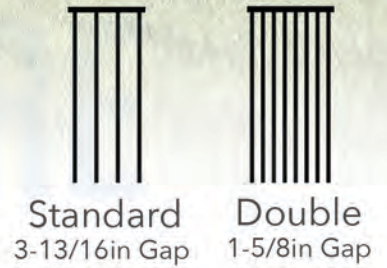
Available Heights



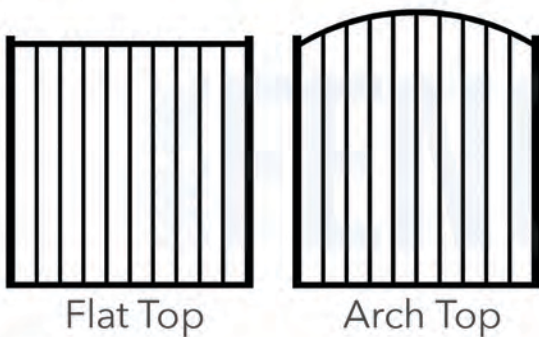
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

48in, 54in

Double Picket Spacing

48in, 54in

Pool Code Gate Hardware Required.
 Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

Available Heights

54in (4.5ft)
48in (4ft)



Available Widths



96in (8ft)
6in Arch

120in (10ft)
12in Arch

144in (12ft)
12in Arch

Available Picket Spacing



Standard
3-13/16in Gap

Double
1-5/8in Gap

Available Top Designs



Rainbow
Arch Top

Bell Estate
Arch Top

Available Hardware Options



Standard Hardware
(4) Self-Closing Aluminum Hinges, (1) 24in Drop Rod & (1) Gravity Latch

Pool Code Hardware
(4) Self-Closing Tru-Close Hinges, (1) 24in Drop Rod & (1) MagnaLatch

Available Colors



Black

ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

48in, 54in

Double Picket Spacing

48in, 54in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

TWO RAIL SMOOTH TOP - ALUMINUM FENCE POSTS

Post *Includes* Flat Cap and Screws For Mounting Fence Panel
Fence Panel, Gates & Hardware Sold Separately

Routed Post Design. This design utilizes holes in the post to accept the rails of the fence panel for a strong, stable connection.



Line Posts join fence panels in a straight line. **End Posts** end a fence line. **Corner Posts** connect fence panels together at a 90 degree angle. **Gate Posts** end a fence line and allows the opening for a gate. Gate posts are thicker than the rest of the posts to provide stability for a swinging gate.

General Post Installation Notes

A 6in diameter hole x 24in deep will require approximately 50lbs of concrete per hole.

The depth of the hole should be a **minimum** of 1/3 of the fence height. For example a 4ft high fence would require a **minimum** hole depth of 16in, 5ft high would require 20in depth and 6ft high would be 24in depth. We also recommend adding a 6in gravel base to the bottom of each hole before adding the concrete. Depths will vary with your location and seasonal temperatures. Be sure to check your local codes and recommendations for depths.



Available Colors

 Black

Posts are longer than the fence height for installation into the ground.

Fence Height	Post Length
48in	70in
54in	84in
60in	84in
72in	96in

Post Specifications

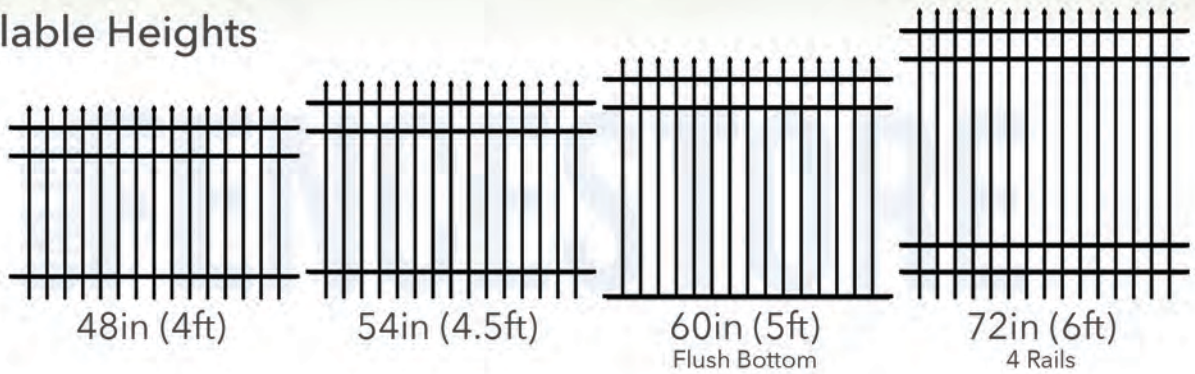
Material: 6063-T5 Aluminum
Coating: AAMA 2604 Approved Polyester Powder Coat
Outside Dimensions: 2in Sq.
Wall Thickness: 0.062in for Line, End & Corner Posts
0.125in for Gate Posts
Screws: 410 Hardened Stainless Steel With Cr6 Plating

SPEAR POINT TOP - ALUMINUM FENCE PANEL

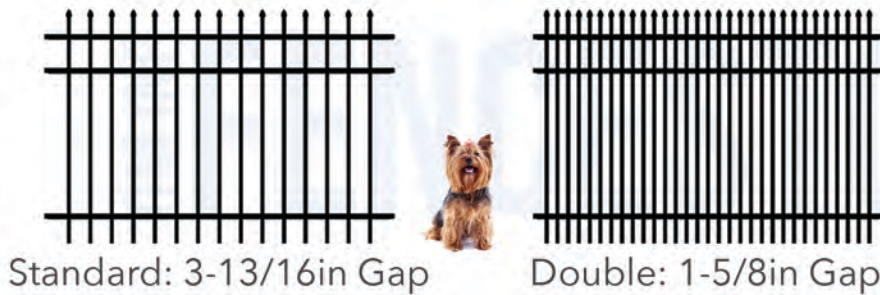
Fence Panel Only - Posts, Gates & Hardware Sold Separately
 Panels Are 72in (6ft) Wide



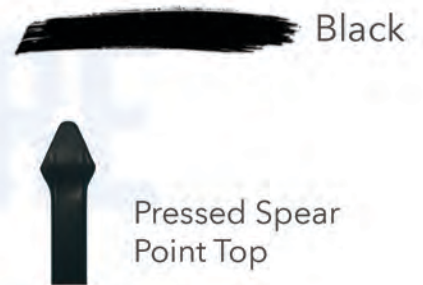
Available Heights



Available Picket Spacing



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Check local codes before purchasing.



Panel Specifications

Picket & Rail Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

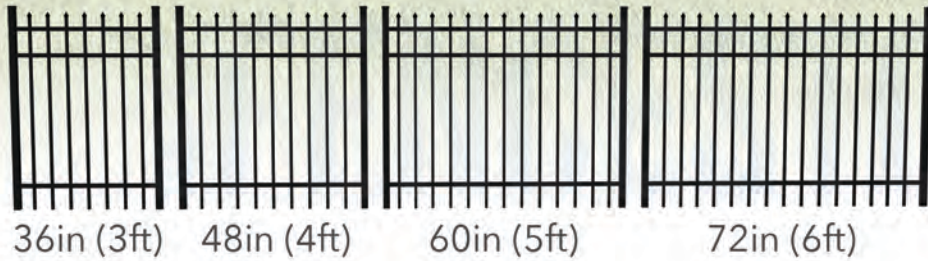
Screws: 410 Hardened Stainless Steel With Cr6 Plating

Panels can rack 20in over the 6ft span for installations on hills.

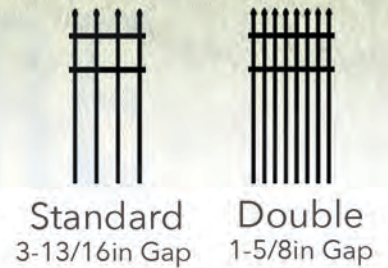
Available Heights



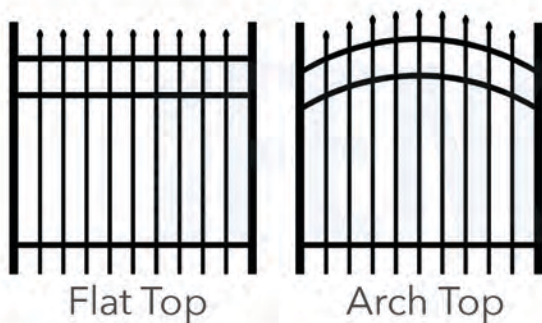
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Standard Hardware
(2) Self-Closing Aluminum
Hinges & (1) Gravity Latch



Pool Code Hardware
(2) Self-Closing Tru-Close
Hinges & (1) MagnaLatch

Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

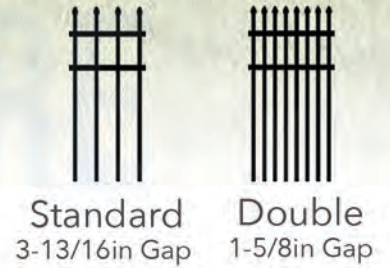
Available Heights



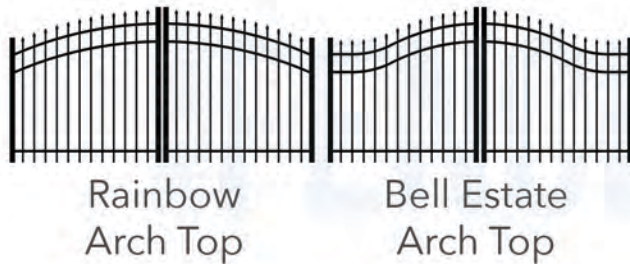
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Standard Hardware
(4) Self-Closing Aluminum Hinges, (1) 24in Drop Rod & (1) Gravity Latch

Pool Code Hardware
(4) Self-Closing Tru-Close Hinges, (1) 24in Drop Rod & (1) MagnaLatch

Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

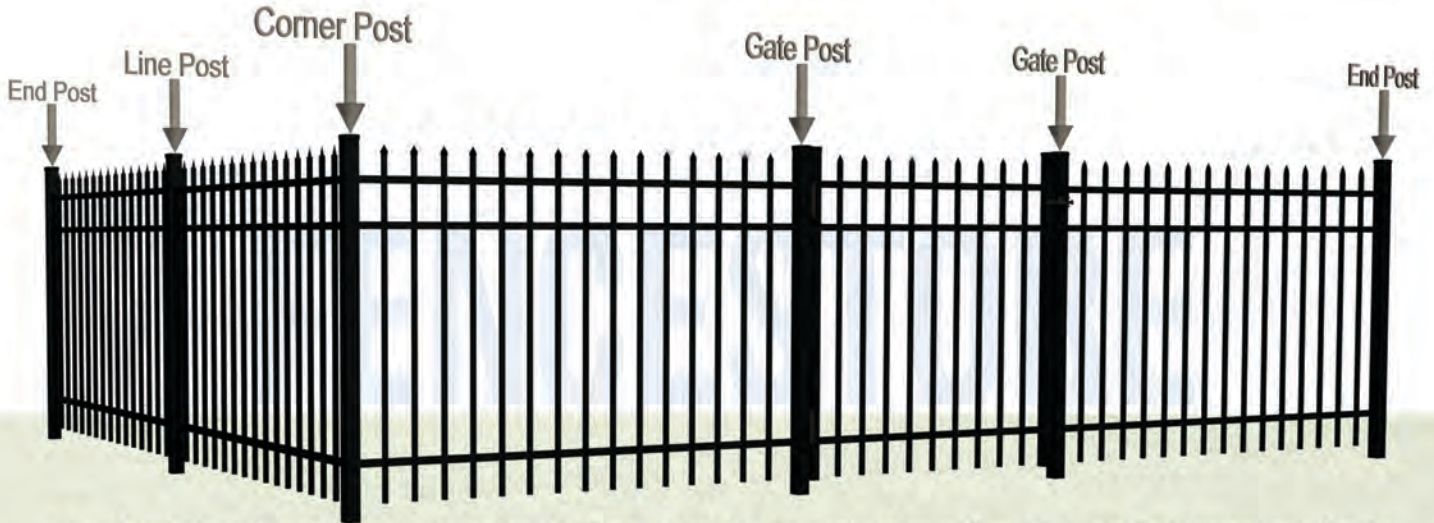
Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

SPEAR POINT TOP - ALUMINUM FENCE POSTS

Post *Includes* Flat Cap and Screws For Mounting Fence Panel
Fence Panel, Gates & Hardware Sold Separately

Routed Post Design. This design utilizes holes in the post to accept the rails of the fence panel for a strong, stable connection.



Line Posts join fence panels in a straight line. **End Posts** end a fence line. **Corner Posts** connect fence panels together at a 90 degree angle. **Gate Posts** end a fence line and allows the opening for a gate. Gate posts are thicker than the rest of the posts to provide stability for a swinging gate.

General Post Installation Notes

A 6in diameter hole x 24in deep will require approximately 50lbs of concrete per hole.

The depth of the hole should be a **minimum** of 1/3 of the fence height. For example a 4ft high fence would require a **minimum** hole depth of 16in, 5ft high would require 20in depth and 6ft high would be 24in depth. We also recommend adding a 6in gravel base to the bottom of each hole before adding the concrete. Depths will vary with your location and seasonal temperatures. Be sure to check your local codes and recommendations for depths.



Available Colors

 Black

Post Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Outside Dimensions: 2in Sq.

Wall Thickness: 0.062in for Line, End & Corner Posts
0.125in for Gate Posts

Screws: 410 Hardened Stainless Steel With Cr6 Plating

Posts are longer than the fence height for installation into the ground.

Fence Height	Post Length
48in	70in
54in	84in
60in	84in
72in	96in

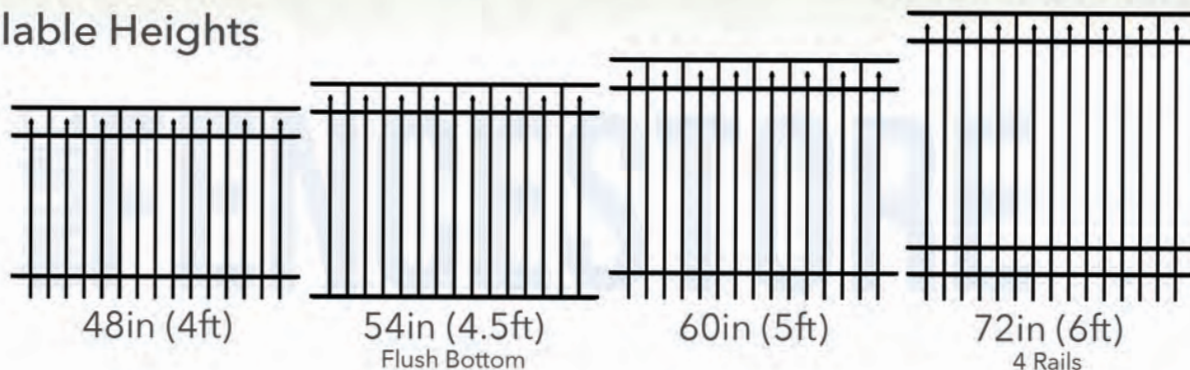
SMOOTH SPEAR POINT TOP - ALUMINUM FENCE PANEL

Fence Panel Only - Posts, Gates & Hardware Sold Separately

Panels Are 72in (6ft) Wide



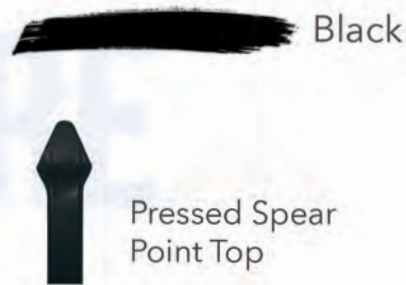
Available Heights



Available Picket Spacing



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

54in Flush Bottom, 60in, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Check local codes before purchasing.



Panel Specifications

Picket & Rail Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Screws: 410 Hardened Stainless Steel With Cr6 Plating

Panels can rack 20in over the 6ft span for installations on hills.

Available Heights



Pressed
Spear
Point Top



48in (4ft)



54in (4.5ft)
Flush Bottom



60in (5ft)



72in (6ft)
4 Rails



Available Widths



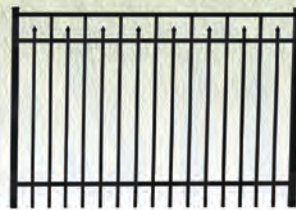
36in (3ft)



48in (4ft)



60in (5ft)



72in (6ft)

Available Picket Spacing



Standard
3-13/16in Gap



Double
1-5/8in Gap

Available Top Designs



Flat Top



Arch Top

Available Hardware Options



Standard Hardware
(2) Self-Closing Aluminum
Hinges & (1) Gravity Latch



Pool Code Hardware
(2) Self-Closing Tru-Close
Hinges & (1) MagnaLatch

Available Colors



Black

ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

54in Flush Bottom, 60in, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

Available Heights

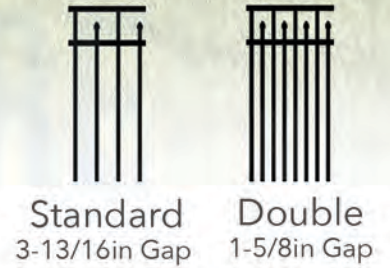
- 72in (6ft)
- 60in (5ft)
- 54in (4.5ft) Flush Bottom
- 48in (4ft)



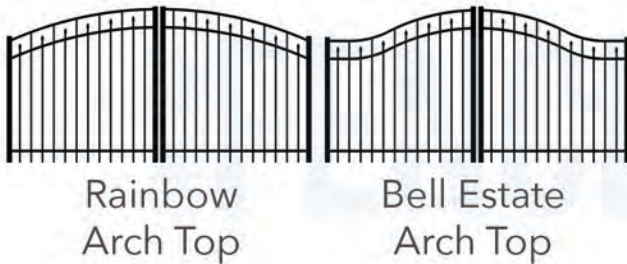
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Standard Hardware
(4) Self-Closing Aluminum Hinges, (1) 24in Drop Rod & (1) Gravity Latch

Pool Code Hardware
(4) Self-Closing Tru-Close Hinges, (1) 24in Drop Rod & (1) MagnaLatch

Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing
54in Flush Bottom, 60in, 72in
Double Picket Spacing
48in, 54in, 60in, 72in



Pool Code Gate Hardware Required.
Check local codes before purchasing.

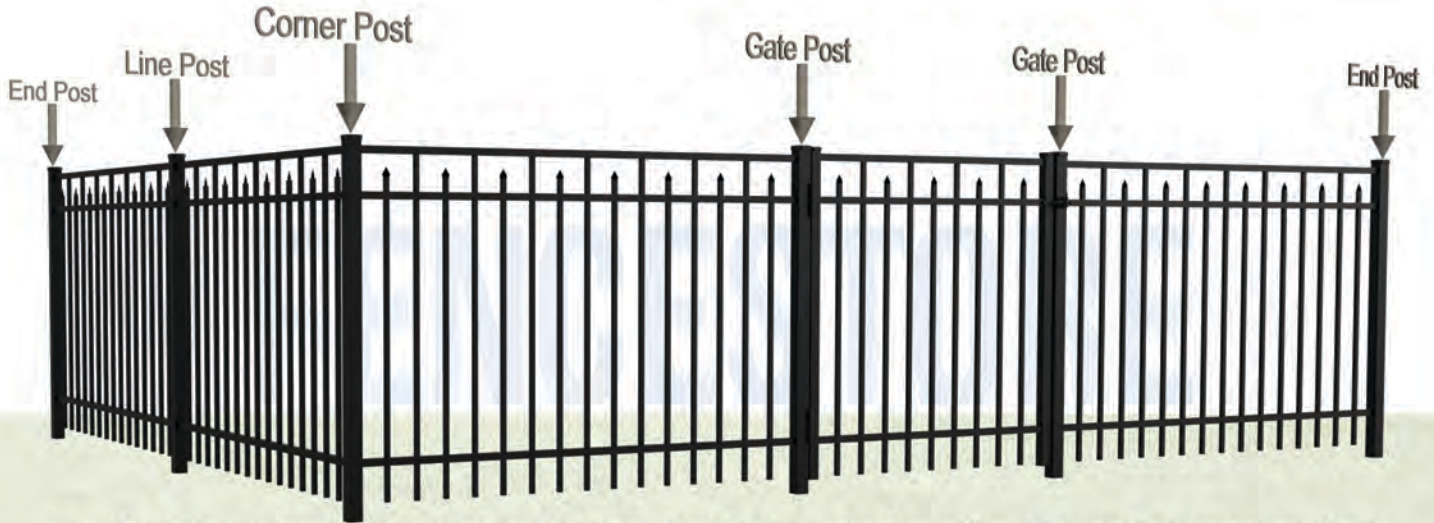
Gate Specifications

Material: 6063-T5 Aluminum
Coating: AAMA 2604 Approved Polyester Powder Coat
Pickets: 5/8in Sq. x 0.050in Wall
Rails: 1in Sq. x 0.055in Wall
Uprights: 1-1/2in Sq. x 0.100in Wall
All welded construction.

SMOOTH SPEAR POINT TOP - ALUMINUM FENCE POSTS

Post *Includes* Flat Cap and Screws For Mounting Fence Panel
Fence Panel, Gates & Hardware Sold Separately

Routed Post Design. This design utilizes holes in the post to accept the rails of the fence panel for a strong, stable connection.



Line Posts join fence panels in a straight line. **End Posts** end a fence line. **Corner Posts** connect fence panels together at a 90 degree angle. **Gate Posts** end a fence line and allows the opening for a gate. Gate posts are thicker than the rest of the posts to provide stability for a swinging gate.

General Post Installation Notes

A 6in diameter hole x 24in deep will require approximately 50lbs of concrete per hole.

The depth of the hole should be a **minimum** of 1/3 of the fence height. For example a 4ft high fence would require a **minimum** hole depth of 16in, 5ft high would require 20in depth and 6ft high would be 24in depth. We also recommend adding a 6in gravel base to the bottom of each hole before adding the concrete. Depths will vary with your location and seasonal temperatures. Be sure to check your local codes and recommendations for depths.



Available Colors



Posts are longer than the fence height for installation into the ground.

Fence Height	Post Length
48in	70in
54in	84in
60in	84in
72in	96in

Post Specifications

- Material:** 6063-T5 Aluminum
- Coating:** AAMA 2604 Approved Polyester Powder Coat
- Outside Dimensions:** 2in Sq.
- Wall Thickness:** 0.062in for Line, End & Corner Posts
0.125in for Gate Posts
- Screws:** 410 Hardened Stainless Steel With Cr6 Plating

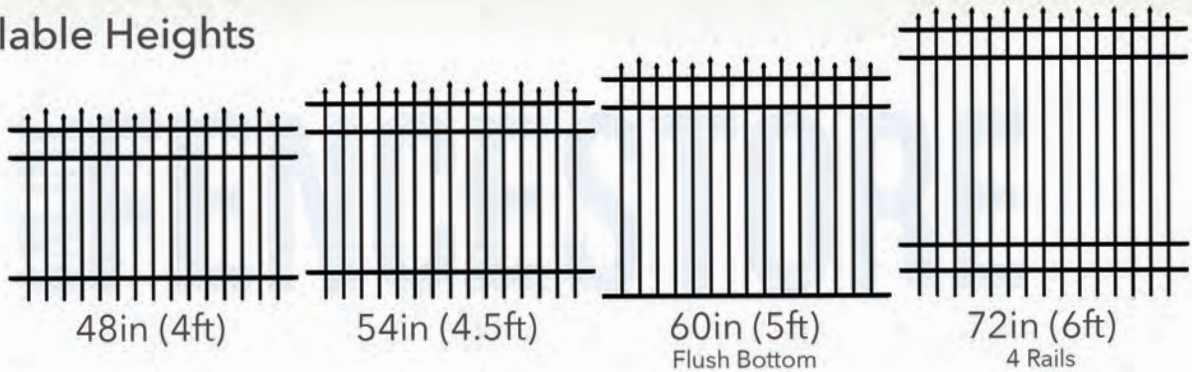
STAGGERED SPEAR POINT TOP - ALUMINUM FENCE PANEL

Fence Panel Only - Posts, Gates & Hardware Sold Separately

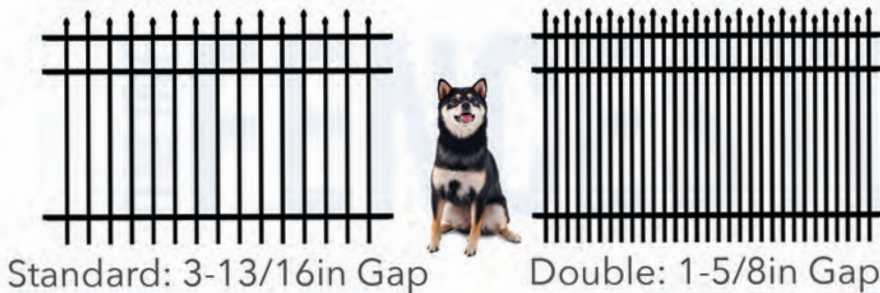
Panels Are 72in (6ft) Wide



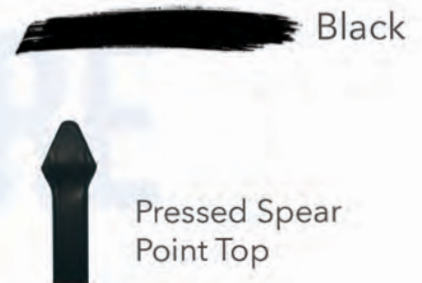
Available Heights



Available Picket Spacing



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Check local codes before purchasing.



Panel Specifications

Picket & Rail Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Screws: 410 Hardened Stainless Steel With Cr6 Plating

Panels can rack 20in over the 6ft span for installations on hills.

Available Heights



Available Widths



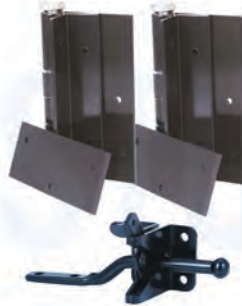
Available Picket Spacing



Available Top Designs



Available Hardware Options



Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

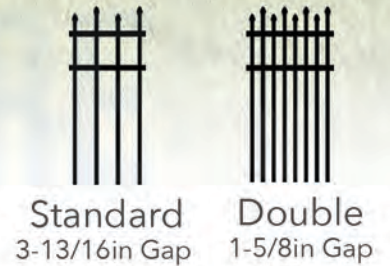
Available Heights



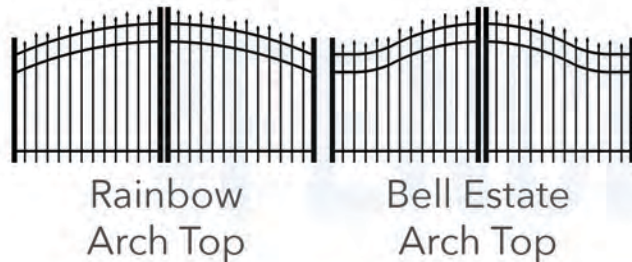
Available Widths



Available Picket Spacing



Available Top Designs



Available Hardware Options



Standard Hardware
(4) Self-Closing Aluminum Hinges, (1) 24in Drop Rod & (1) Gravity Latch

Pool Code Hardware
(4) Self-Closing Tru-Close Hinges, (1) 24in Drop Rod & (1) MagnaLatch

Available Colors



ICC Swimming Pool Code Approved Heights

Standard Picket Spacing

60in Flush Bottom, 72in

Double Picket Spacing

48in, 54in, 60in, 72in

Pool Code Gate Hardware Required.

Check local codes before purchasing.



Gate Specifications

Material: 6063-T5 Aluminum

Coating: AAMA 2604 Approved Polyester Powder Coat

Pickets: 5/8in Sq. x 0.050in Wall **Rails:** 1in Sq. x 0.055in Wall

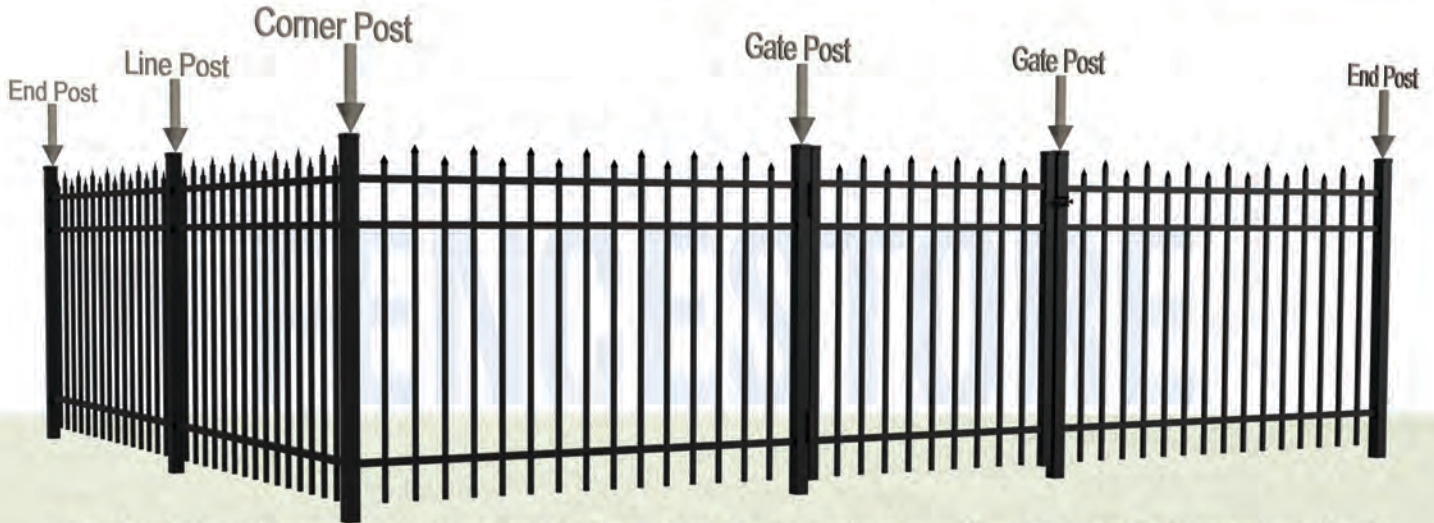
Uprights: 1-1/2in Sq. x 0.100in Wall

All welded construction.

STAGGERED SPEAR POINT TOP - ALUMINUM FENCE POSTS

Post *Includes* Flat Cap and Screws For Mounting Fence Panel
Fence Panel, Gates & Hardware Sold Separately

Routed Post Design. This design utilizes holes in the post to accept the rails of the fence panel for a strong, stable connection.



Line Posts join fence panels in a straight line. **End Posts** end a fence line. **Corner Posts** connect fence panels together at a 90 degree angle. **Gate Posts** end a fence line and allows the opening for a gate. Gate posts are thicker than the rest of the posts to provide stability for a swinging gate.

General Post Installation Notes

A 6in diameter hole x 24in deep will require approximately 50lbs of concrete per hole.

The depth of the hole should be a **minimum** of 1/3 of the fence height. For example a 4ft high fence would require a **minimum** hole depth of 16in, 5ft high would require 20in depth and 6ft high would be 24in depth. We also recommend adding a 6in gravel base to the bottom of each hole before adding the concrete. Depths will vary with your location and seasonal temperatures. Be sure to check your local codes and recommendations for depths.



Available Colors

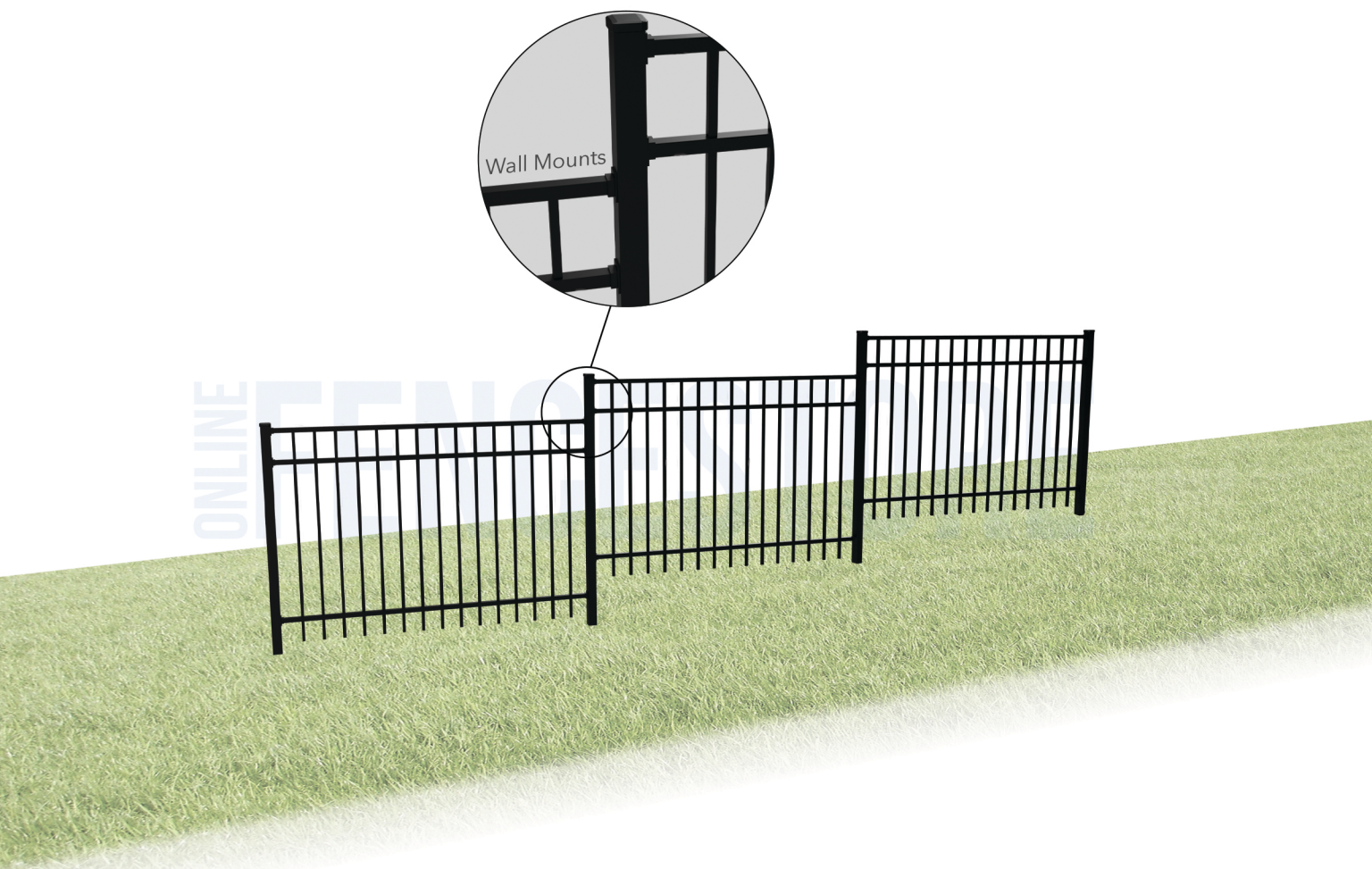


Posts are longer than the fence height for installation into the ground.

Fence Height	Post Length
48in	70in
54in	84in
60in	84in
72in	96in

Post Specifications

- Material:** 6063-T5 Aluminum
- Coating:** AAMA 2604 Approved Polyester Powder Coat
- Outside Dimensions:** 2in Sq.
- Wall Thickness:** 0.062in for Line, End & Corner Posts
0.125in for Gate Posts
- Screws:** 410 Hardened Stainless Steel With Cr6 Plating



Blank Posts can be used in a variety of installations. Commonly installed using wall mounts, they can be used for "stepping" fence panels up/down hills.



Post Cross-Section

2in x 2in x 0.062in OR 0.125in Wall Thickness

Available Colors



Available Post Lengths

- 70in
- 84in
- 96in

Post Specifications

- Material:** 6063-T5 Aluminum
- Coating:** AAMA 2604 Approved Polyester Powder Coat
- Outside Dimensions:** 2in Sq.
- Wall Thickness:** 0.062in for Line, End & Corner Posts
0.125in for Gate Posts