

100 Series

Lengths: 4', 6', 8'

Fits 0° to 38°

300 Series

Lengths: 4', 6', 8'

Fits 0° to 40°

Brackets included with all Rail Kits
A conversion chart from stair angle to Rise and Run is available

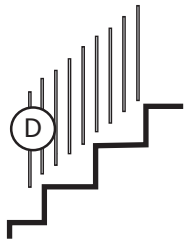
Step 1 Rail Kits

- (A) 100 Series Bread Loaf Style Balcon connectors
- (B) 300 Series Bread Loaf Style Tension fit

Step 2 Baluster Kits

- (C) Baluster Type
 - Square - 100 or 300 Series
 - Round - 100 Series
 - Height - 36" or 42"
- (D) 100 Series
 - Fits angles of 0 to 38 degrees
- (E) 300 Series
 - Fits angles of 0 to 40 degrees
 - Square Balusters Only

100 / 300 Series



(C) **Square**
100 or 300 Series

(C) **Round**
100 Series only

Add any Additional Brackets if Needed

Step 3 Bracketry

Post Caps and Base Trim included with all Posts

36" Rail Height	42" Rail Height
(F) 44" Post Height	(F) 54" Post Height
(G) 44" Post Height	(G) 54" Post Height
(H) 38" Post Height	(H) 44" Post Height
(I) 40" Post Height	(I) 46" Post Height

Step 4 Posts

- (?) • 36" Rail Height
• 42" Rail Height
 - (F) 3" Post
 - (G) 4" Post
 - (H) 3" Post
 - (I) 6" Post*
- *Hurricane Installation Brackets required for most installations

Add If a Secondary Hand Rail is Needed

Step 5 ADA Rail

For Post Installation

Step 6 Post Screws

Match to Rail Order Color

Step 7 Touch Up Paint

Installation Jig

Step 8 AFCO-Tool