

Nom de produit	Rails à main pour marches extérieures, balustrade à main extérieur ovale noir pour porche, terrasse ou escaliers intérieurs, kit de garde-corps
Matériel	Acier galvanisé
Couleur	Noir
Capacité	5000 PC par mois
Caractéristiques	Fort, élégant, durable, résistant à la corrosion
Forme	Poste carré 40 * 40 mm, main courante sq 50 * 25 mm
Application	Jardin, piscine, terrasse, terrasse, balcon, escalier, etc.
Paieiment	T / T, Western Union, Alibaba, Paypal, L / C, etc.
Rapport de test de matériel	Disponible







EASY TO INSTALL

All necessary accessories are provided



Step 1: Assemble



Step 2: Mark



Step 3: Punch



Step 4: .Finish



WROUGHT IRON RAILING

Safety & Durable Outdoor Handrails

Durability: The handrail withstand years of use and exposure to the elements. The product won't rust, rot, or degrade quickly.

Safety: Sturdy handrail. Its reliability is crucial. No any risk of it coming loose over time.

Installation: Comes with all mounting hardware and clear instructions. You can do it yourself, just take 15 mins.



Everything You Need Are Included

a masonry drill bit

an extension drill bit

a hex nutsetter

a double ended wrench

an allen wrench

8 x extension bolts

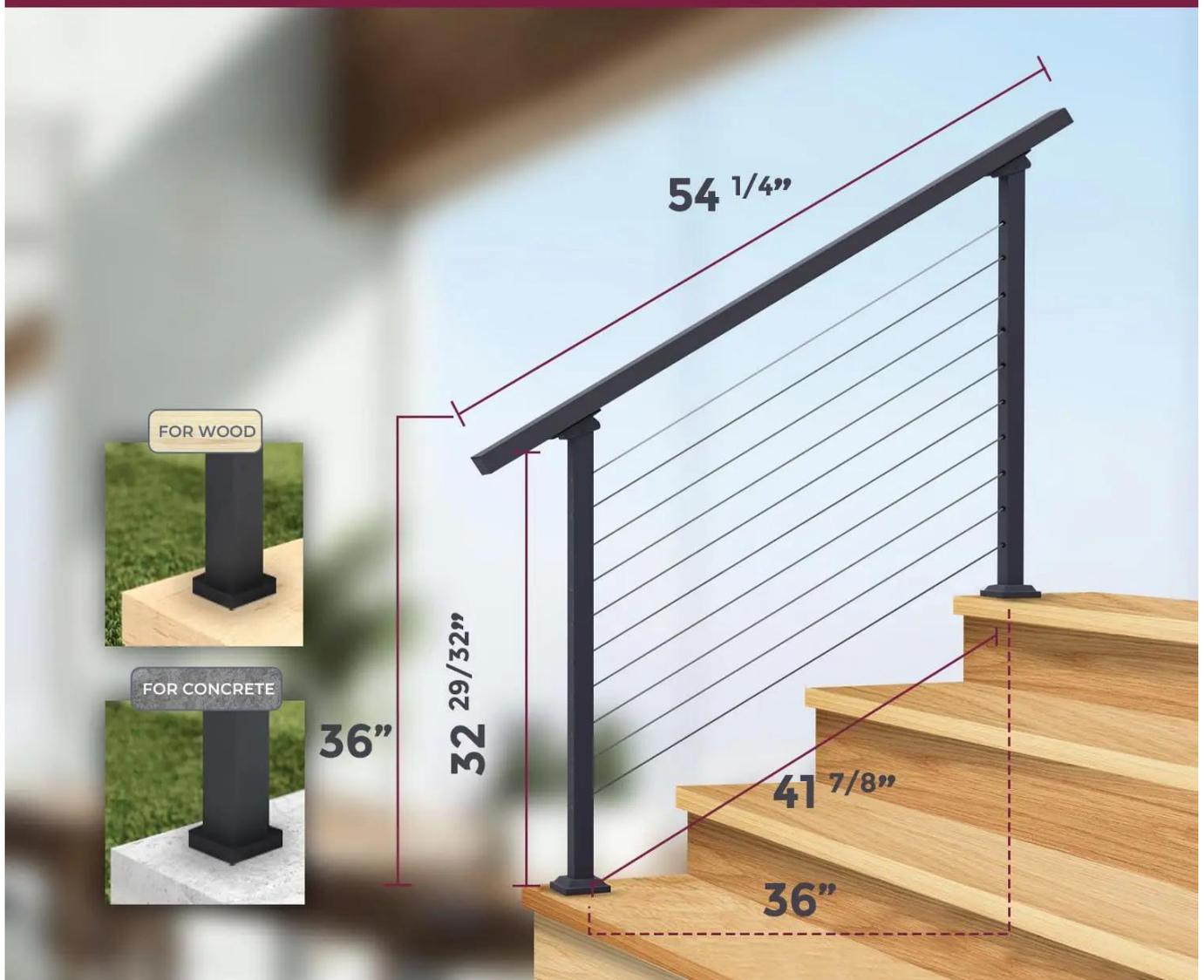
8 x lag screws

8 x screws

8 x self-tapping screws

Modern & Versatile Cable Stair Railing

Suitable for Wood and Concrete Surfaces



Kits Included

8 Self-Drilling Screws

1 Bubble level

8 Lag Crew (for wood)

1 Hex Nut/Bolt Drive

8 Concrete Wedge Anchors (for concrete)

10 Flat Washers

1 Hex Bit

1 Masonry Drill Bit

1 Wood Pilot Hole Drill Bit

1 Drill Bit Extender

1 Depth Measuring Pencil

1 Ruler

2 Top Bracket

40 Cable Hole Protector Sleeve

2 Post Cover

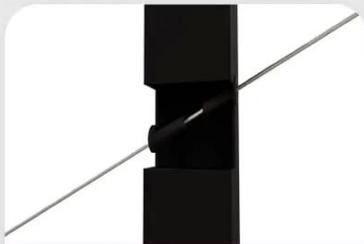
Baseplate
3.15" X 2"

34 1/2"

Sturdy and Space Saver Cable Railing System

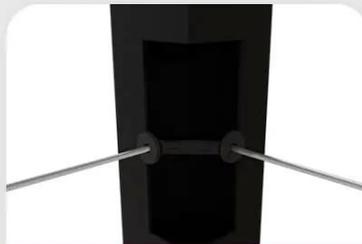


STAIRS POST



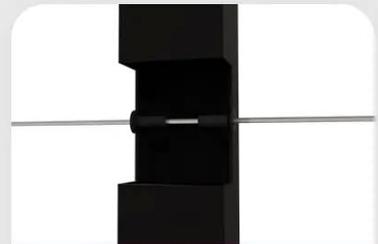
30 degrees angle

CORNER POST



L-shaped hole

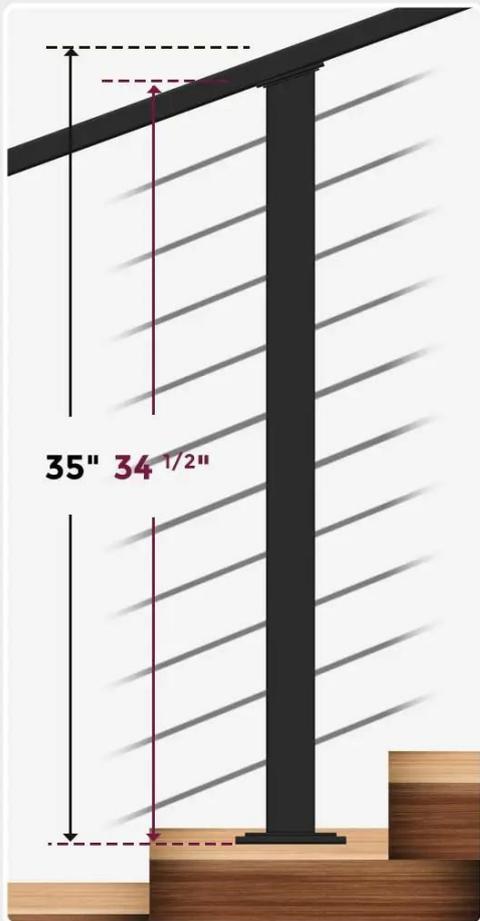
LINE POST



Straight hole

Buidling Code Compliant

For Residential and Commercial Buildings



-  Rust Resistant
-  Weather Resistant
-  Corrosion Resistant
-  Waterproof Construction
-  Less Discoloration, Chalking, or Flaking

IBC 1014.2: Handrail height, measured above stair tread nosing's, or finish surface of ramp slope, shall be uniform, not less than 34" and not more than 38"

