



# EZ Rails®

BALUSTRADING SOLUTIONS



## Made 2 Measure

### The Smart Balustrade Post Kit System

With Smart Assembly Features, saving you time & money

#### The Company

We present ourselves as a company which has been manufacturing stainless steel accessories for over three decades. We specialise in balustrade & handrails balustrade systems, assisting the balustrading industry, to maintain high standards of quality & safety.

### Design, Innovation and Flexibility, The only True Balustrade kit Systems!

#### A Quick rundown on the easy way of assembly:

- Plant your ready-made posts to the selected position and plant into place with our easy fix method.
- Once in place and planted, cut the top rail to size by cutting by hand, fit the top rail into the post sleeve by inserting the easy fix method. Secure to the post. There is no welding, mitring, nor expensive joints needed.
- Simply twist the tube infill to suit the stair angle you require. No fuss, no hassles. We have the solution.

The design of EZRail balustrade systems, has been designed and patented for the need for products that are functional.

EZRails readymade design innovations, follow the premise that sustainable design means doing the most with the least means.

Our products have been certified by SABS and meet all the safety aspects set for today's designer trends.

#### Choose your Self Assembled Post Kit from the Easy Post Guide

Horizontal Tube

Glass with Top Rail

Glass without Top Rail

Pool

Cable

Vertical

Handrail Components options



# Vertical Tube Balustrades Material Guide

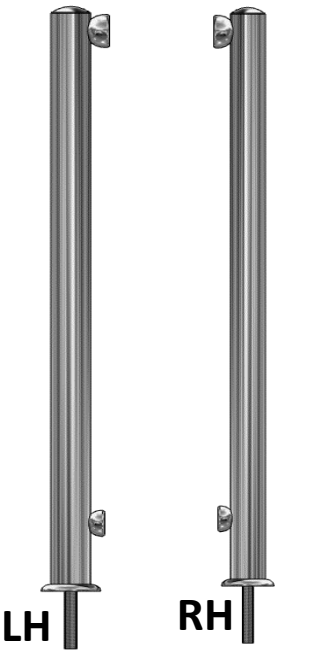


sales@ezrails.co.za

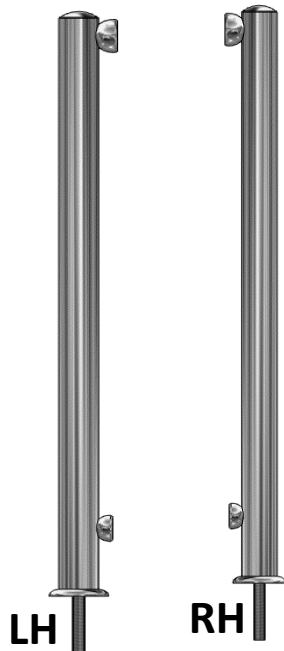
- 1** Determine the Railing Materials you'll need to Complete your project. Follow steps A,B ,C , and D.
  - A** Measure the area where the railing is to be installed.
  - B** Determine the Quantity of Posts needed.
  - C** Determine the Quantity of Top rail & filler's needed.
  - D** Determine the Quantity of Sleeves for Top Rail Post Assembly needed.
- 2** Once you've made your selection, use the item codes below to add the items to your shopping cart.



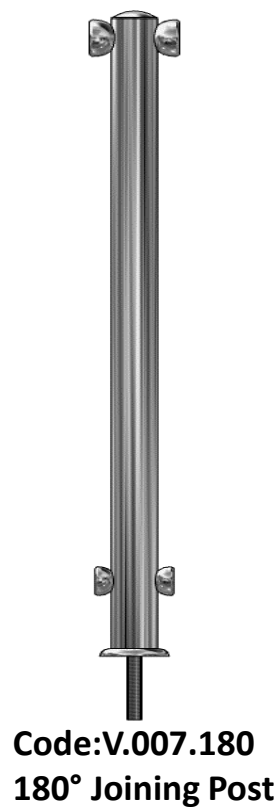
## Now select your Vertical Tube Railing Posts



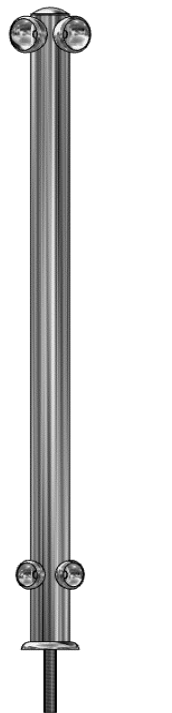
Code: V.007.STR  
Vertical Straight  
End Post Set



Code: V.007.STA  
Vertical Stair  
End Post Set

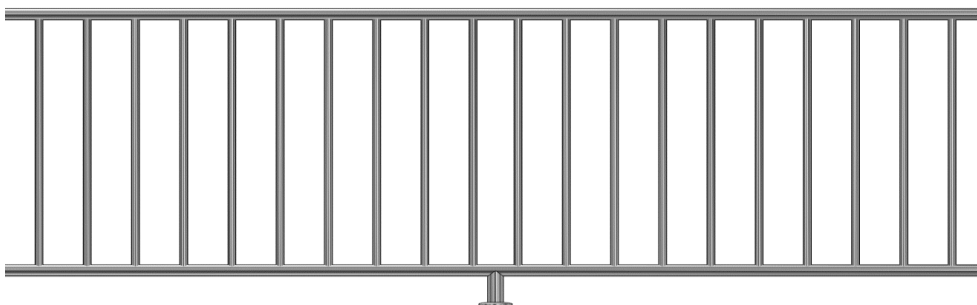


Code:V.007.180  
180° Joining Post



Code: V.007.90  
90° Corner Post

## Next, Select your 3m Panel Filler (in-fill) Straight or Stair

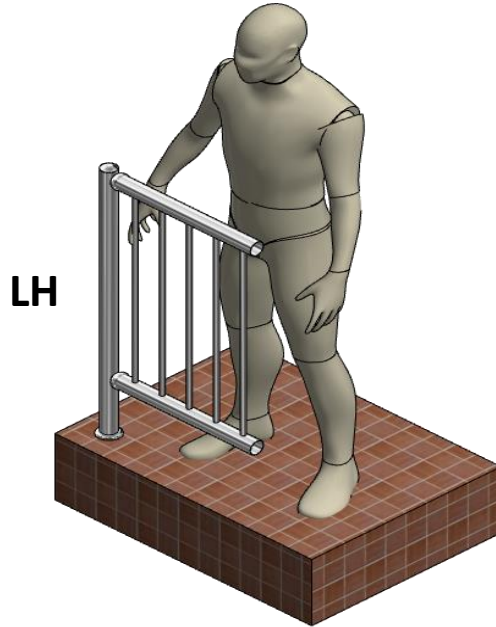
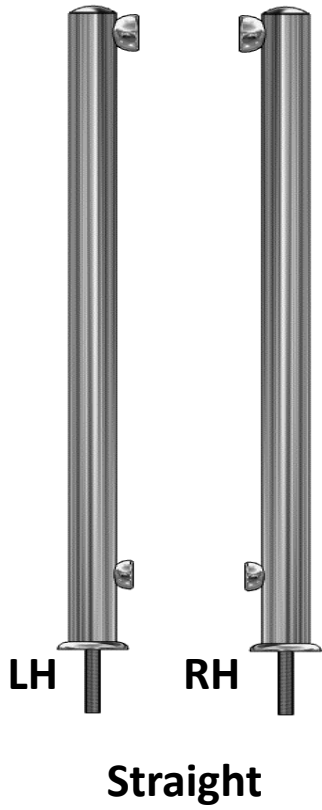


Code: V.007.P.STA  
3m Vertical Stair Panel

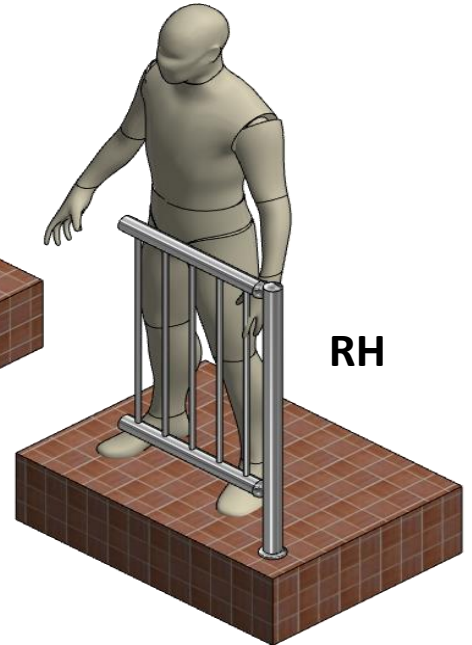
Code: V.007.P.STR  
3m Vertical Straight Panel

# Vertical Tube Balustrades Material Guide

Now select your Straight Vertical Tube Railing Posts

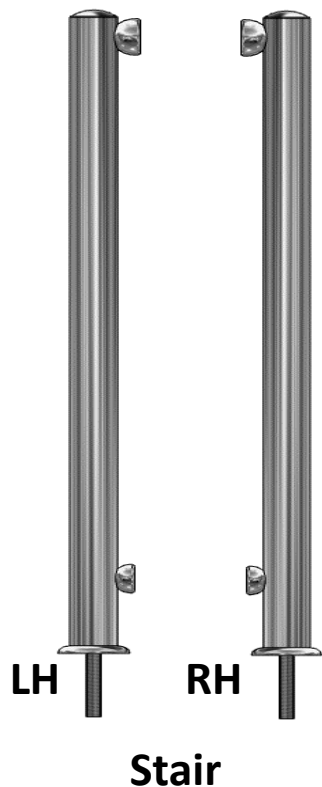


**NB: Accommodates  
Any Stair Angle  
Straight section**

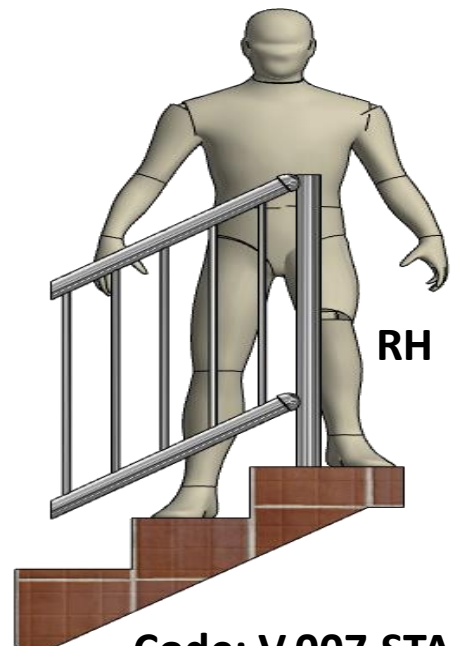
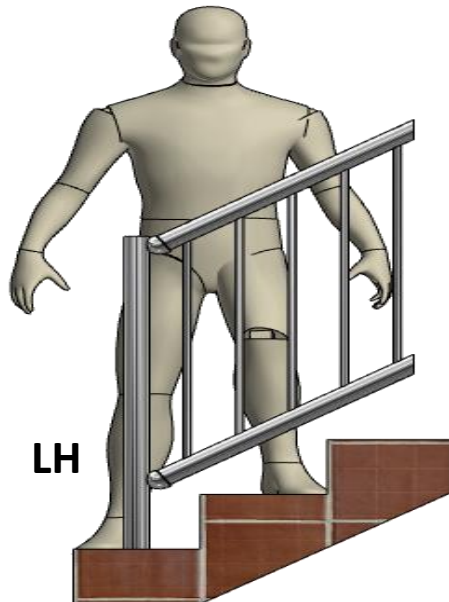


**Code: V.007.STR  
Vertical Straight  
End Post Set**

Now select your Stair Vertical Tube Railing Posts



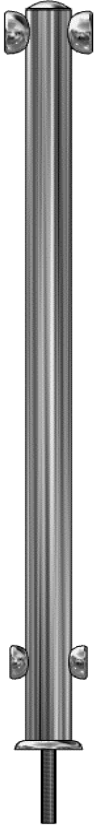
**NB: Accommodates  
Any Stair Angle  
Straight section**



**Code: V.007.STA  
Vertical Stair  
End Post Set**

# Vertical Tube Balustrades Material Guide

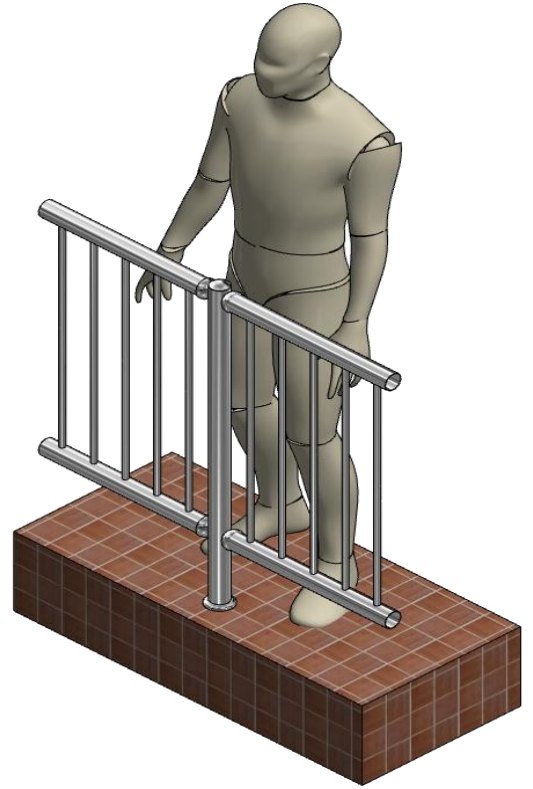
Now select your 180° Joining Post Vertical Tube Railing Posts



## 180° Joining Post

Code: V.007.180

NB: Accommodates  
Any Stair Angle  
Straight section



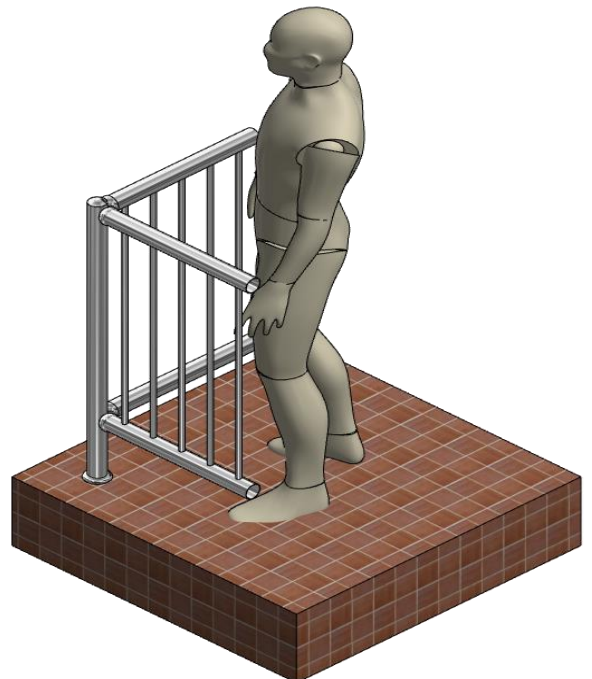
Now select your 90° Corner Post Vertical Tube Railing



## 90° Corner Post

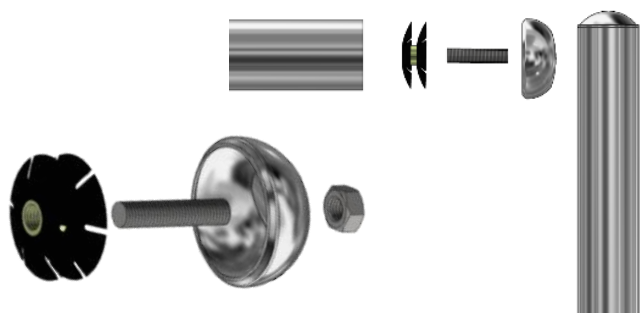
Code: V.007.90

NB: Accommodates  
Any Stair Angle  
Straight section



# Vertical Tube Balustrades Material Guide

## Select your Panel Rail Connector Assembly



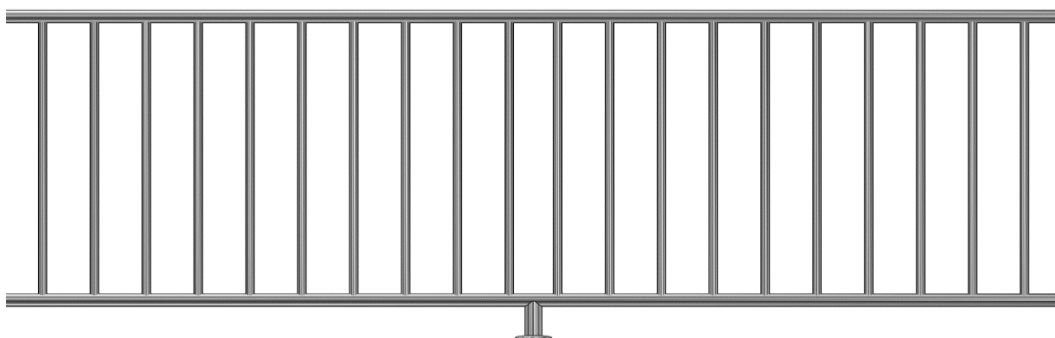
**Straight 90 Post Sleeve Connector Kit**  
Code: PSC.90°



**Stair 45 Post Sleeve Connector Kit**  
Code: PSC.45°

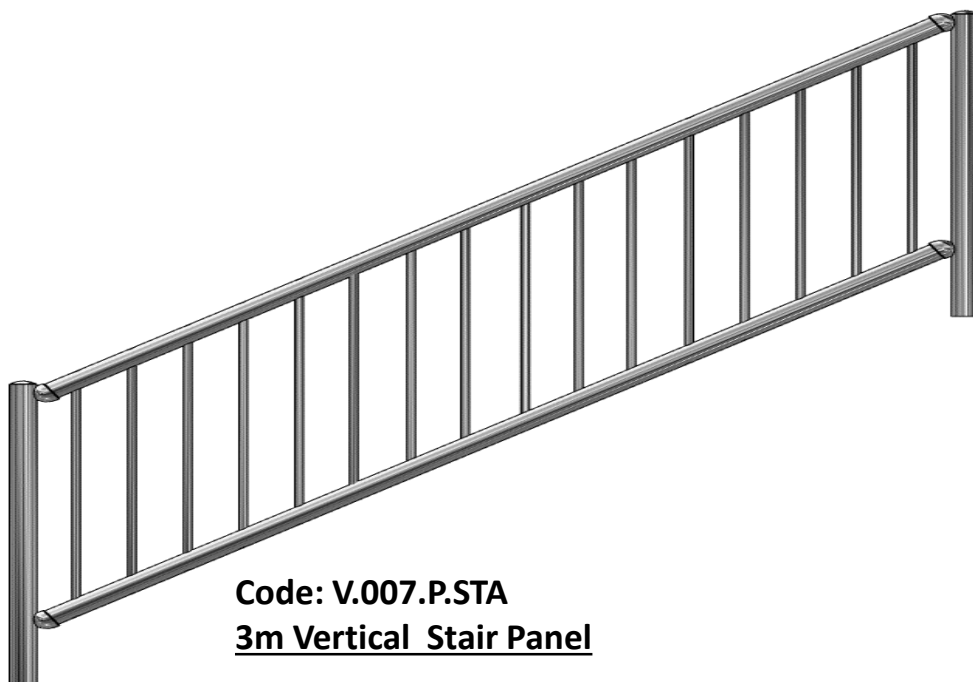
**Please note:** The Bottom Panel rail sleeve connector has been fitted

## Finally, Select your Straight 3m Panel Filler (in-fill)



Code: V.007.P.STR  
**3m Vertical Straight Panel**

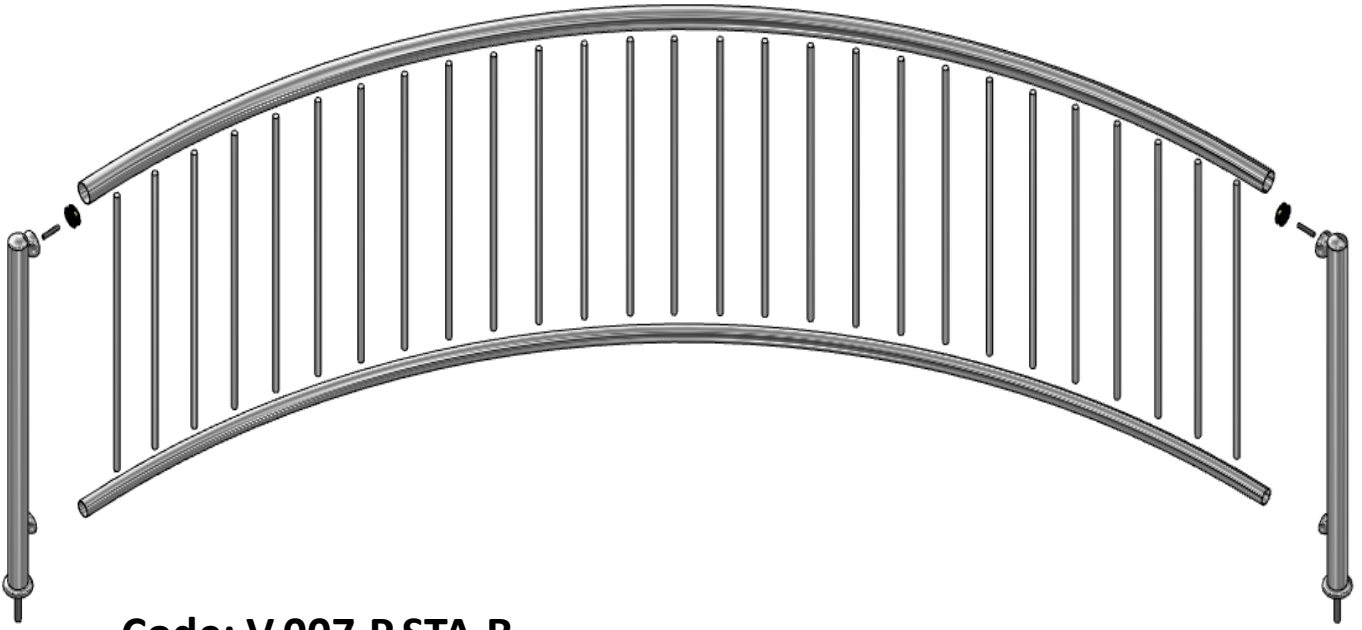
## Finally, Select your Stair 3m Panel Filler (in-fill)



Code: V.007.P.STA  
**3m Vertical Stair Panel**

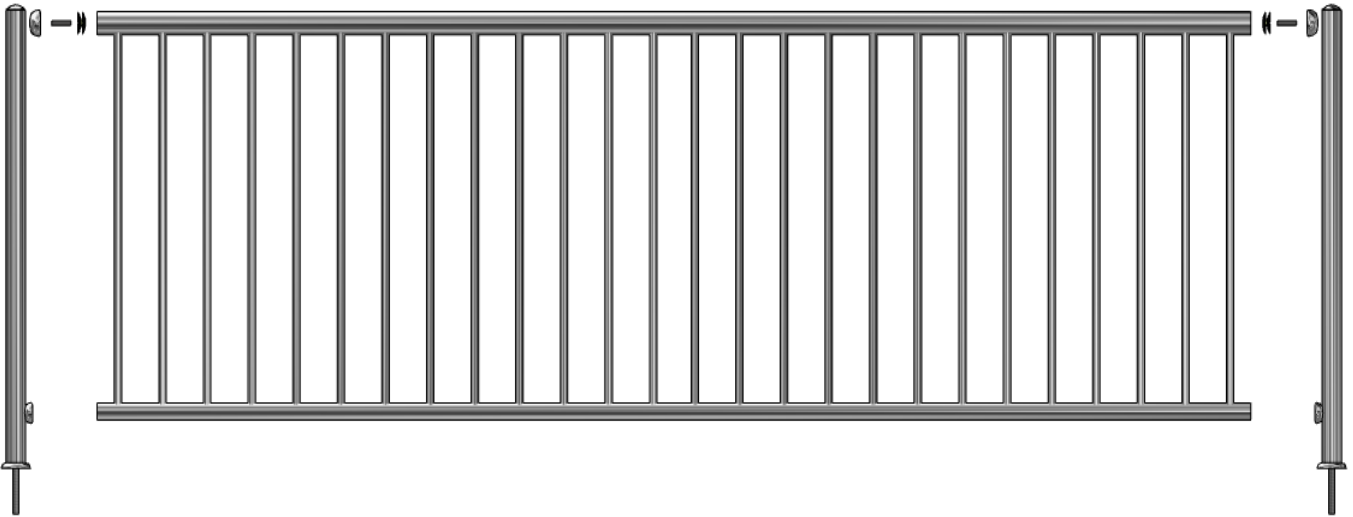
# Vertical Tube Balustrades Material Guide

Finally, Select your Rolled 3m Panel Filler (in-fill)

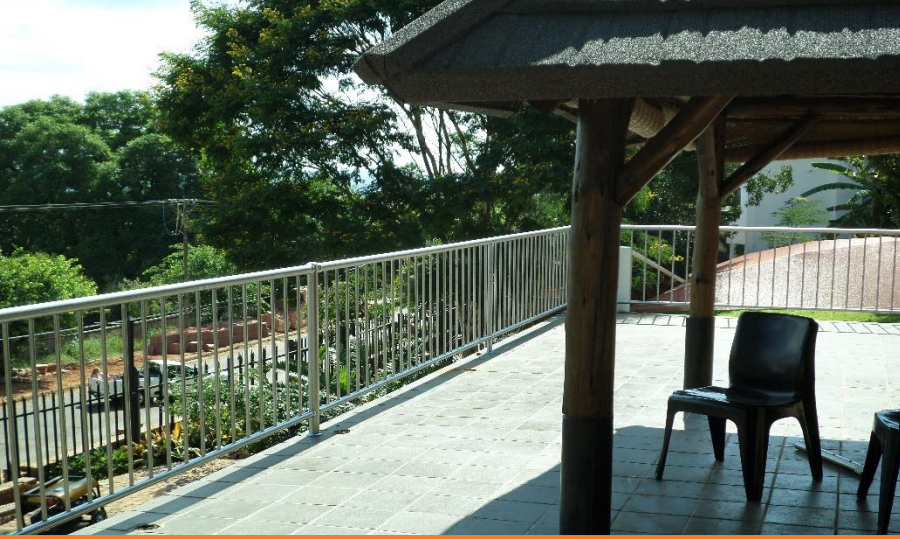


**Code: V.007.P.STA.R**  
**3m Vertical Rolled Panel**

Finally, Select your Straight 3m Panel Filler (in-fill)



**Code: V.007.P.STR**  
**3m Vertical Straight Panel**



# Vertical Tube Balustrades Material Guide

## Select your Post Fix Options

### Substrate

- Concrete
- Steel
- Wood
- Composite
- Glass



Substrate

Tread Fixing  
Top Fix

Flange Fix  
Top Fix

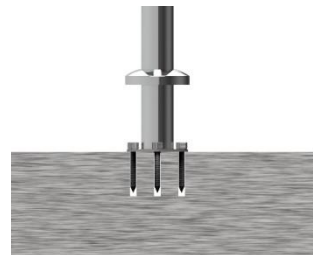
Side Fix



Concrete



Wood



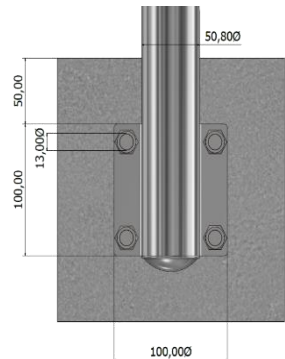
M16/ M12 Stud Post Fixing  
Threaded stud supplied separately



Sikadur Epoxy adhesive AP



M12x75



## Contact Us



# EZ Rails®

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**EZRAILS SOUTH AFRICA:** Johannesburg, Cape Town, Durban,  
Bloemfontein, Port Elizabeth, Polokwane, Nelspruit,

Full Service also offered in:

Zimbabwe, Botswana, Zambia, Mozambique, Namibia, Mauritius,

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