# COMPONANCE ARCHITECTURAL HARDWARE



# **VS SERIES: BLACK**

## WALL MOUNTED HANDRAIL BRACKET



SPEC VS-WALL-BLK

Application Wall Mounted

Material 304 Stainless Steel

Finish Powder Coated

Colour Black

Use Interior & Exterior

Projection 2.9" / 74mm

Spacing 36"-48" o.c. / 914-1220mm

Hardware Included

## **NOTES**

Use with rail with flat bottom. Minimum 1-1/2" solid backing required. Can be installed on existing drywall. All hardware included.

VS Series, designed and manufactured by componance. For technical information, CAD drawings or related materials, please visit: www.componance.com or contact an authorized componance dealer. All information subject to change. Line drawings are not plotted to scale, for scaled drawings please inquire or download the drawings in CAD format.



## **VS SERIES: WHITE**

## WALL MOUNTED HANDRAIL BRACKET



SPEC VS-WALL-WHT

Application Wall Mounted

Material 304 Stainless Steel

Finish Powder Coated

Colour White

Use Interior & Exterior

Projection 2.9" / 74mm

Spacing 36"-48" o.c. / 914-1220mm

Hardware Included

## **NOTES**

Use with rail with flat bottom. Minimum 1-1/2" solid backing required. Can be installed on existing drywall. All hardware included.

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## **VS SERIES: BRUSHED STAINLESS**

## WALL MOUNTED HANDRAIL BRACKET



SPEC VS-WALL-SS

Application Wall Mounted

Material 304 Stainless Steel

Finish Brushed

Colour Silver

Use Interior & Exterior

Projection 2.9" / 74mm

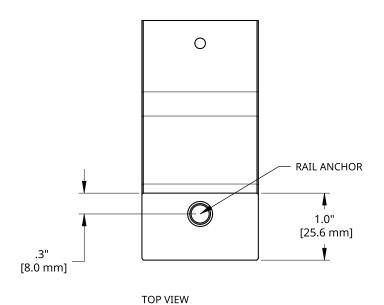
Spacing 36"-48" o.c. / 914-1220mm

Hardware Included

## **NOTES**

Use with rail with flat bottom. Minimum 1-1/2" solid backing required. Can be installed on existing drywall. All hardware included.

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#### **NOTES**

Specification: VS-WALL-(COLOUR)

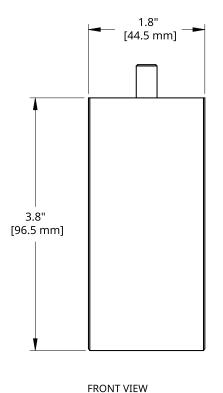
Minimum 1-1/2" / 38mm of solid backing, wood stud or concrete rquired for anchoring.

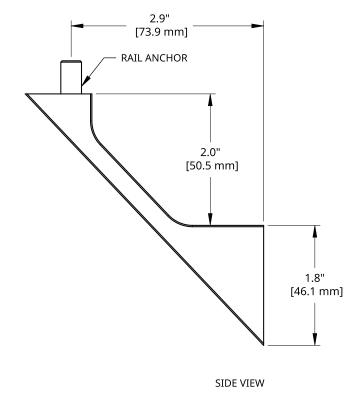
Can be installed on top of existing drywall.

Rail must be flat on the bottom where it comes in contact with the bracket. 1.8" W  $\times$  1" D / 45mm  $\times$  26mm min.

Can be used with solid metal and wood rails. For hollow metal rails, please inquire.

For techincal installation, product specs, maintenance and more specific questions, please contact info@componance or call +1.604.771.5128





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## **VS SERIES: BLACK**

## **GLASS MOUNTED HANDRAIL BRACKET**



SPEC VS-GLASS-BLK

Application Glass Mounted

Material 304 Stainless Steel

Finish Powder Coated

Colour Black

Use Interior & Exterior

Projection 2.9" / 74mm

Spacing 36"-48" o.c. / 914-1220mm

Hardware Included

## **NOTES**

Use with rail with flat bottom. 3/4" / 19mm
Diameter hole in glass required. Glass thickness should be specified when ordering. All hardware

included.

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## **VS SERIES: WHITE**

## **GLASS MOUNTED HANDRAIL BRACKET**



SPEC VS-GLASS-WHT

Glass Mounted

Application 304 Stainless Steel

Powder Coated

Finish White

Colour Interior & Exterior

Use 2.9" / 74mm

Projection 36"-48" o.c. / 914-1220mm

Spacing Included

Hardware

Material

#### NOTES

Use with rail with flat bottom. 3/4" / 19mm
Diameter hole in glass required. Glass thickness should be specified when ordering. All hardware included.

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## **VS SERIES: BRUSHED STAINLESS**

## **GLASS MOUNTED HANDRAIL BRACKET**



SPEC VS-GLASS-SS

Application Glass Mounted

Material 304 Stainless Steel

Finish Brushed

Colour Silver

Use Interior & Exterior

Projection 2.9" / 74mm

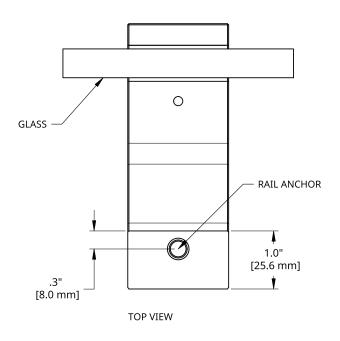
Spacing 36"-48" o.c. / 914-1220mm

Hardware Included

## **NOTES**

Use with rail with flat bottom. 3/4" / 19mm Diameter hole in glass required. Glass thickness should be specified when ordering. All hardware included.

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#### **NOTES**

Specification: VS-GLASS-(COLOUR)

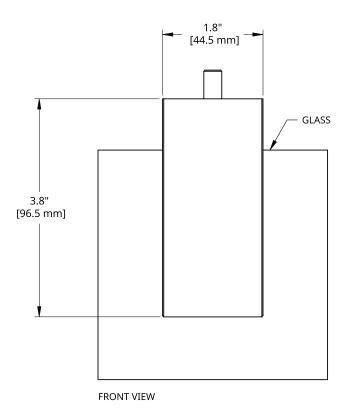
3/4" / 19mm Diameter hole in glass required.

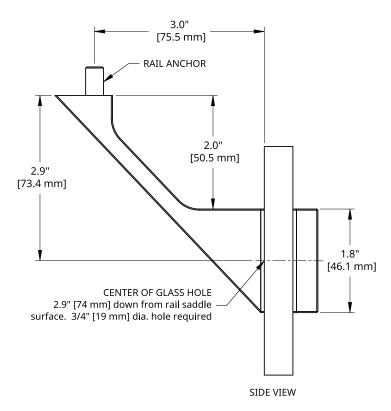
Glass thickness should be specified when ordering

Rail must be flat on the bottom where it comes in contact with the bracket. 1.8" W  $\times$  1" D / 45mm  $\times$  26mm min.

Can be used with solid metal and wood rails. For hollow metal rails, please inquire.

For techincal installation, product specs, maintenance and more specific questions, please contact info@componance or call +1.604.771.5128





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