

**1** OF THE LARGEST  
MANUFACTURERS OF  
**ALUMINIUM**  
GLASS RAILINGS



AN ISO 9001 : 2015 CERTIFIED COMPANY



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## COMPANY PROFILE



More than 10 year of work legacy... Versatile portfolio of elegantly designed products.. Numerous contented clients.. And a vision to serve some of the finest & classy creations.. We are Rex Railings Pvt. Ltd., one of the rapidly growing and graciously appreciated emerging railing system companies.

Based out of Rajkot, Gujarat, on of the most admired industrial hubs in India, we too belongs to that very league of people who are known for their to quality engineering acumen. Although we have been into the Stainless Steel railing industry since more than a decade now with the name of SWPL, Aluminium Railing Systems is something which we are more passionate about. We feel creating some of the stylish and incredible Aluminium Railing Systems is our forte and the same is deservingly appreciated and acknowledged by almost all our clients also. We serve aluminium railings across domains including, residential and commercial usage.

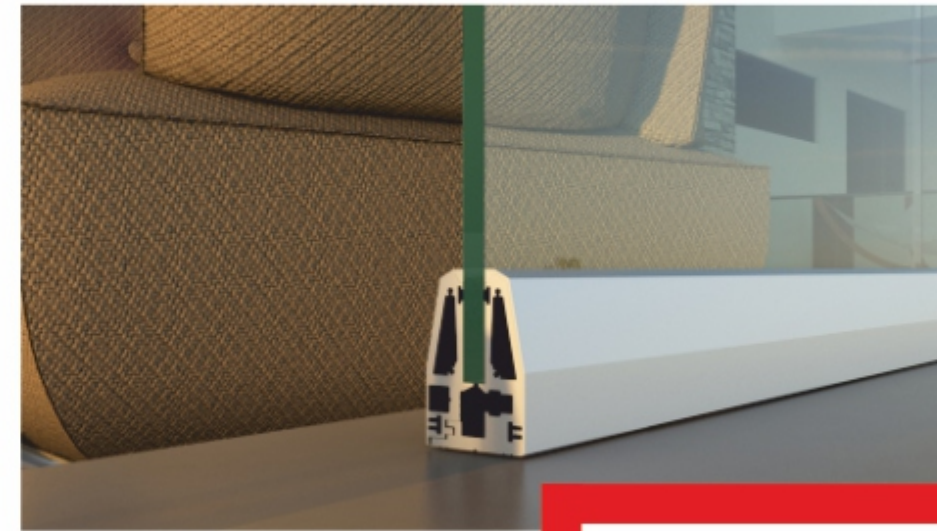
With years of hands on experience and deep understanding of consumer preferences, our dedicated and talented team of fabricators has over the years mastered the art of carving out premium quality aluminium railings blended with classic designs and aesthetic look and feel. Our railings are easy to install, highly durable, absolutely safe, and yet reasonably priced. Like an icing on the cake, our professional customer service team puts in additional charm to the infrastructural works of developers and architects with their punctual service at site.

For initiation of our good work and long term relationship with our associates the famous quote by George Washington depicts what we feel:

"ASSOCIATE YOURSELF WITH MEN OF GOOD QUALITY IF YOU ESTEEM YOUR OWN REPUTATION"







## Product Details

The product RA-01 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is easy to maintain.

- Glass thickness can be used from 10mm to 12mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Back Brackets (half Portion In "L" Shape) In Comfort Zone Which Is The First Part Of The Installation.



- 2** Install The Continue Back Cover Of The Brackets.



- 3** Install The Front Brackets To Complete The Whole Bracket & Insert The Glass Between The Brackets.



- 4** Fasten The Brackets To Hold The Glass.

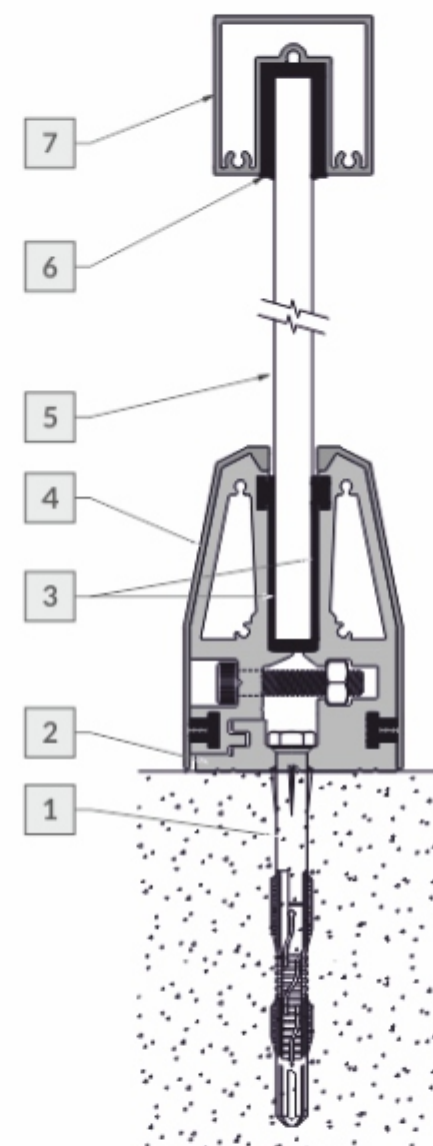


- 5** Install The Continue Front Cover Of The Brackets.

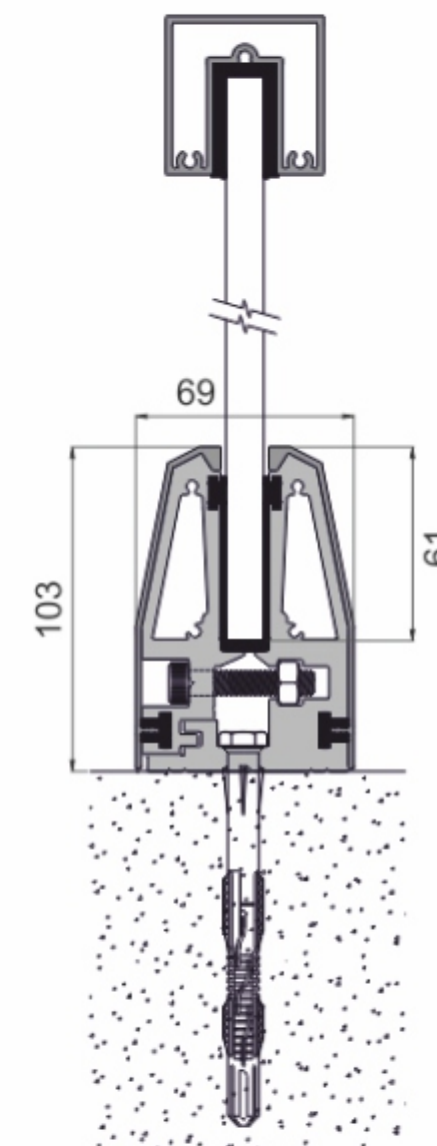


- 6** Fix The Bracket Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top mounted
- 3** Rubber (EPDM)
- 4** Continue Side Cover



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



## Product Details

The product RA - 01B is based on the Top Mounted Aluminium Brackets System for holding glass. This system is providing tremendous style and look.

- Glass thickness can be used from 10mm to 12mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Back Brackets (half Portion In "L" Shape) In Comfort Zone Which Is The First Part Of The Installation.



- 2** Install The Front Brackets To Complete The Whole Bracket.



- 3** Insert The Glass Between The Brackets.



- 4** Fasten The Brackets To Hold The Glass.

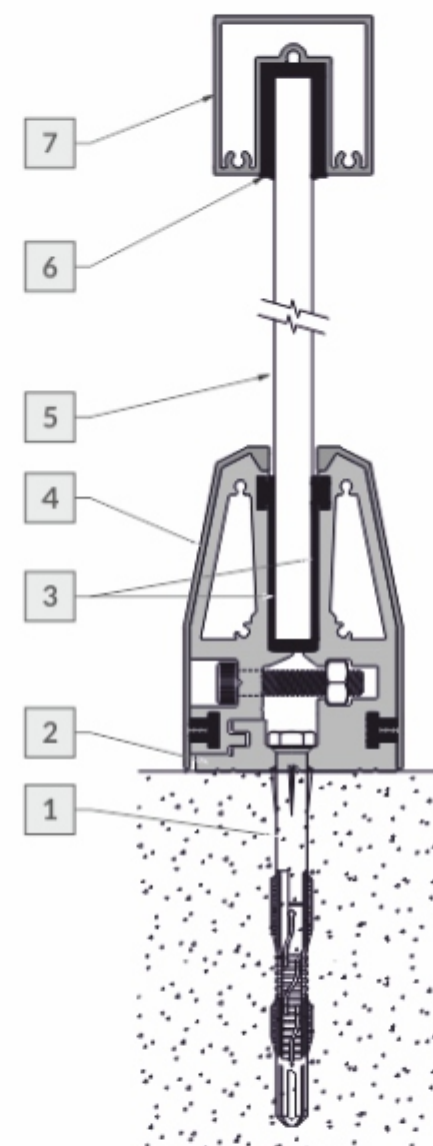


- 5** Install The Front Cover Of The Brackets.

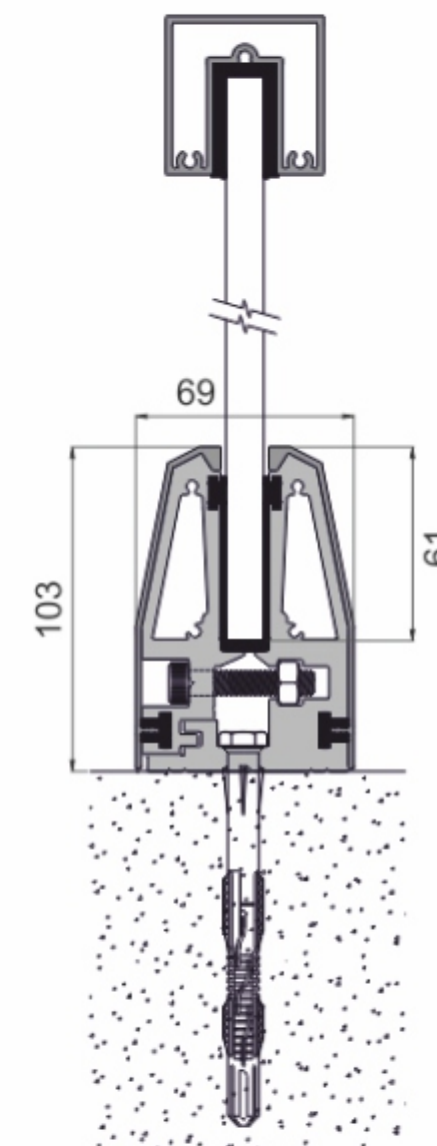


- 6** Fix The Bracket Cap & Complete The Installation.

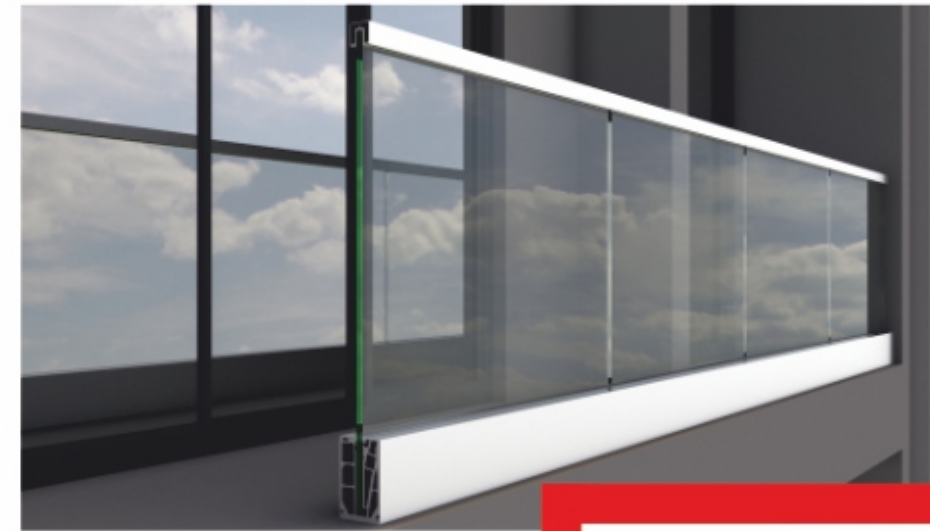
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top mounted
- 3** Rubber (EPDM)
- 4** Side Cover



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



## Product Details

The product RA - 02 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is easy to maintain and providing high standard of infrastructural work.

- Glass thickness can be used from 12mm to 17.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



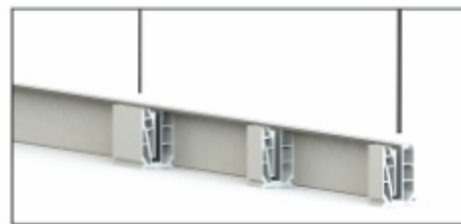
## Installation Steps



- 1** Fix The Brackets In Comfort Zone.



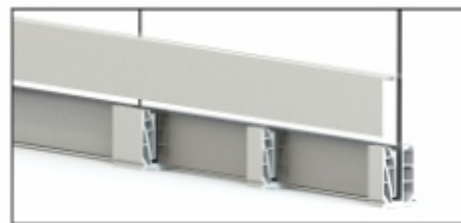
- 2** Fix The Continue Back Cover Of The Brackets.



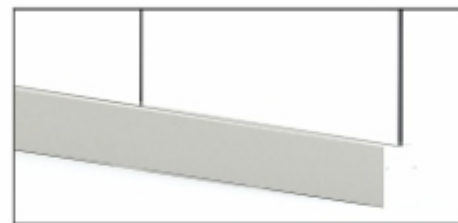
- 3** Install The Glass Between The Brackets.



- 4** Install The Glass Holding Part And Fasten The Glass.

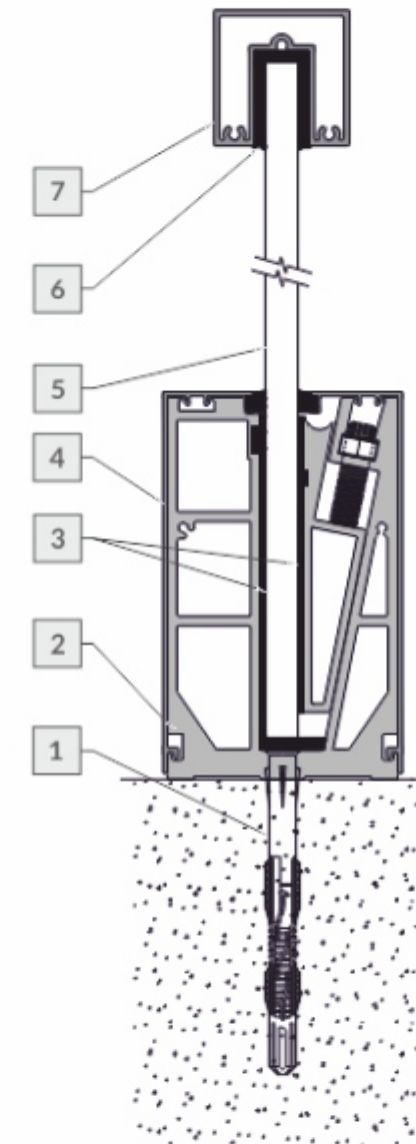


- 5** Fix The Continue Front Cover Of The Brackets.

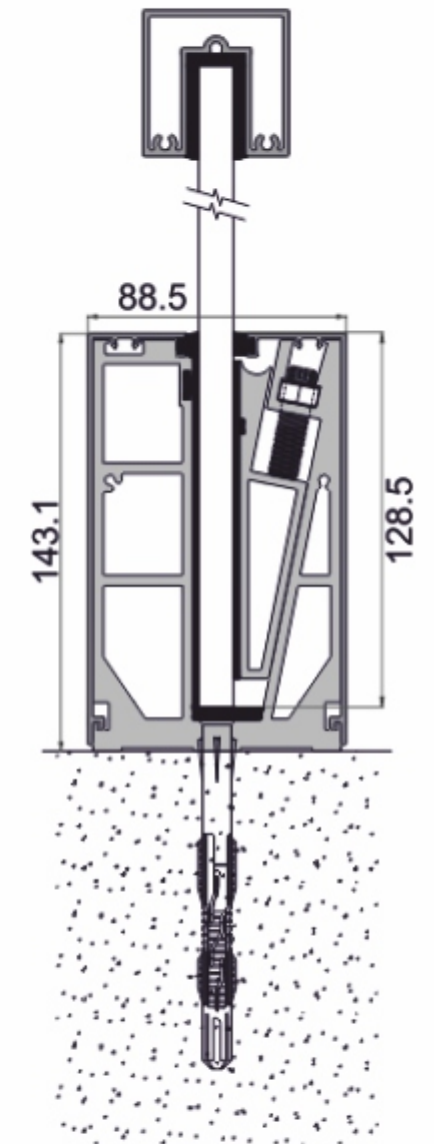


- 6** Fix The Bracket Cap And Complete The Installation.

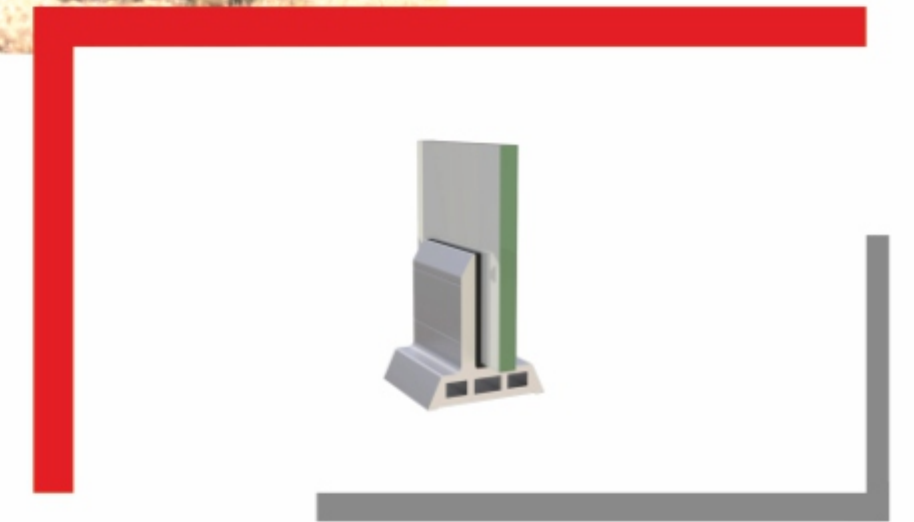
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top mounted
- 3** Rubber (EPDM)
- 4** Continue Side Cover



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



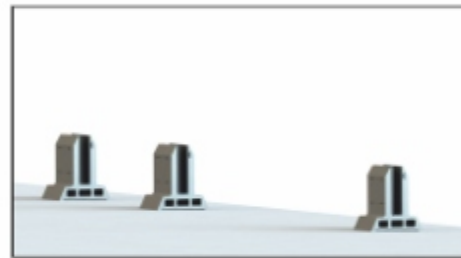
## Product Details

The product RA - 03 is based on the Top Mounted Aluminium Brackets System for holding glass. This system is providing stylish design and perfect look.

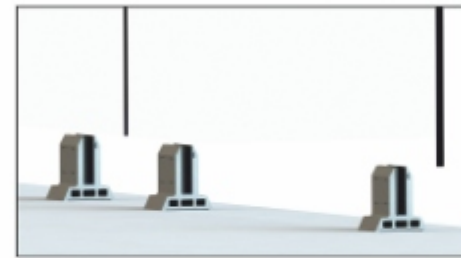
- Glass thickness can be used from 12mm to 15mm in this system.
- This system can support the height of glass up to 1000mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



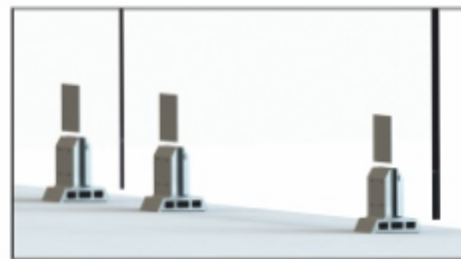
## Installation Steps



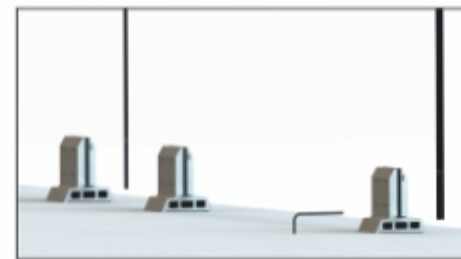
**1** Fix The Brackets In Comfort Zone.



**2** Install The Glass Between The Brackets.

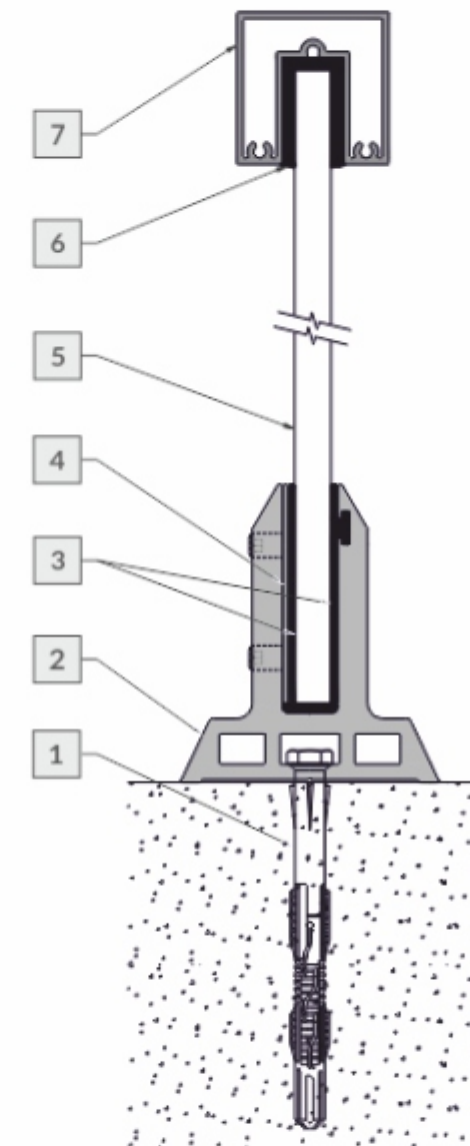


**3** Install The Glass Holding Part.

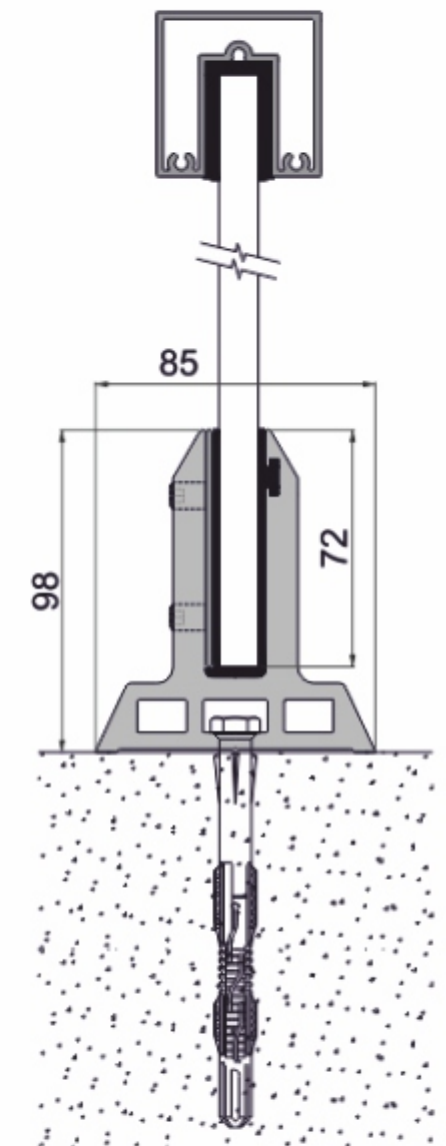


**4** Fasten The Glass & Complete The Installation.

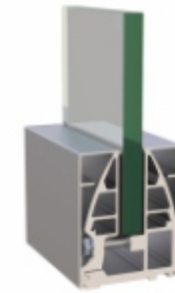
## Technical Details



- 1** Anchor Bolt
- 2** Aluminum Bracket Top mounted
- 3** Rubber (EPDM)
- 4** Aluminium Plate for Glass Support



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



## Product Details

The product SRA - 04 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is elegant in design and providing marvellous look.

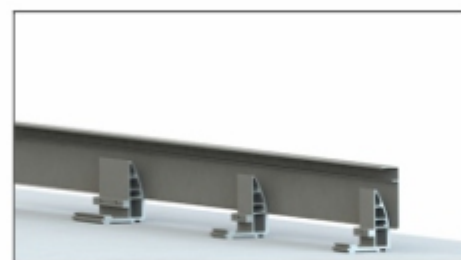
- Glass thickness can be used from 12mm to 25.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Back Brackets (half Portion In "L" Shape) In Comfort Zone Which Is The First Part Of The Installation.



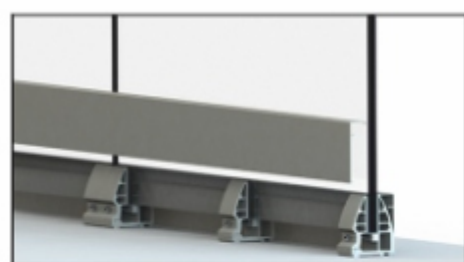
- 2** Install The Continue Back Cover Of The Brackets.



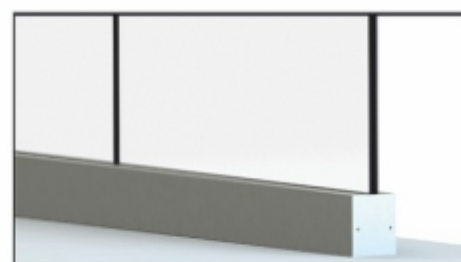
- 3** Install The Front Brackets To Complete The Whole Bracket & Insert The Glass Between The Brackets.



- 4** Fasten The Brackets To Hold The Glass.

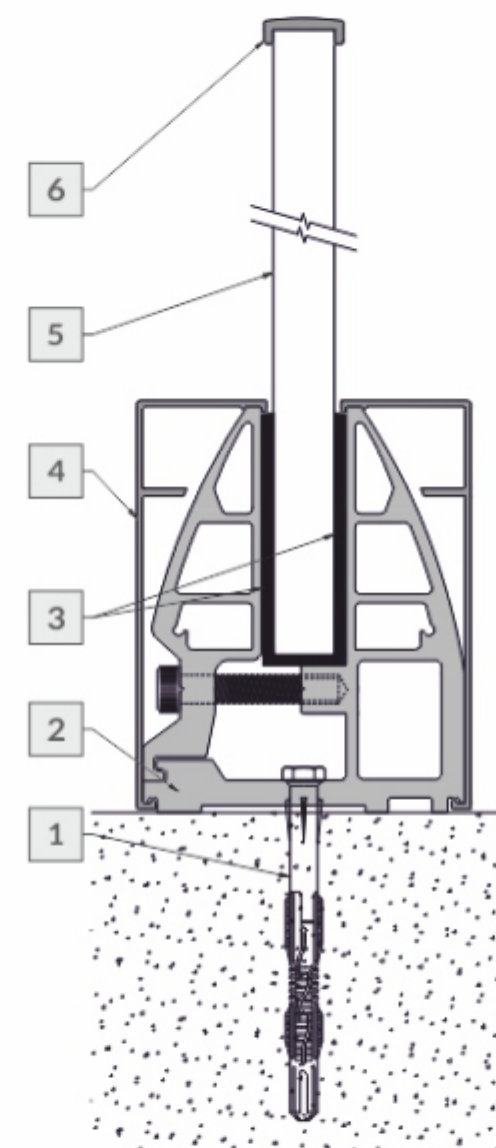


- 5** Install The Continue Front Cover Of The Brackets.

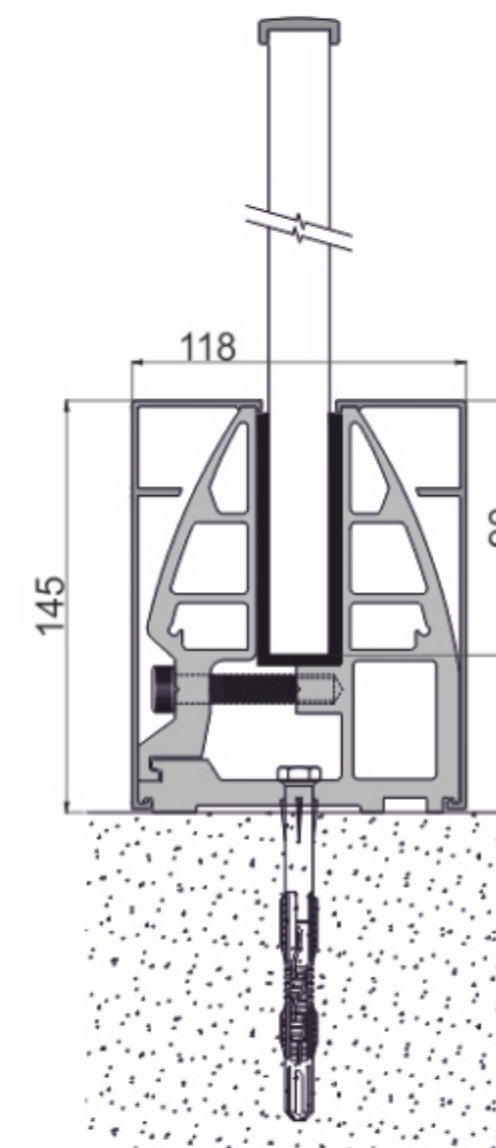


- 6** Fix The Bracket Cap & Complete The Installation.

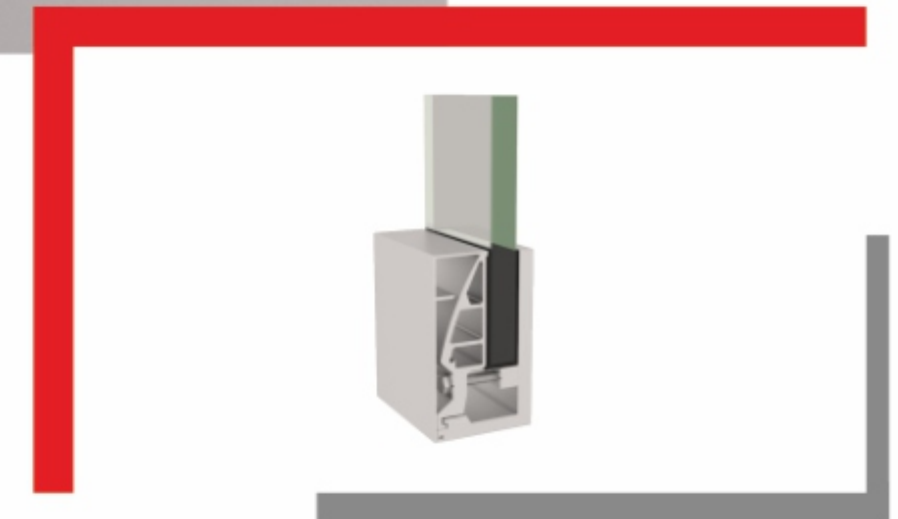
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Rubber (EPDM)



- 4** Continue Side Cover
- 5** Glass
- 6** Handrail



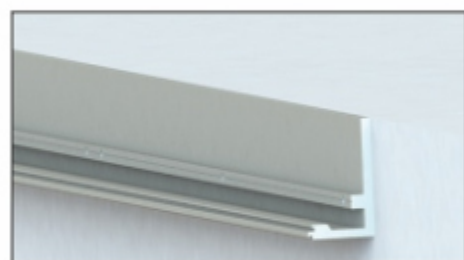
## Product Details

The product RA - 04S is based on the Side Mounted with combination of continue back profile and Aluminium Brackets for holding glass with continue cover system. This system is providing extreme strength and superb durability.

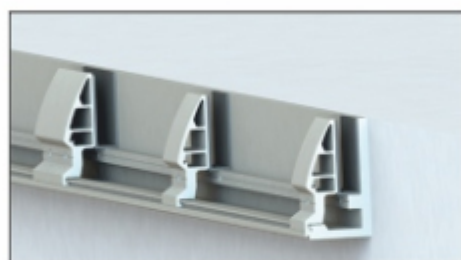
- Glass thickness can be used from 12mm to 25.52mm in this system.
- This system can support the height of glass up to 1050mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Continue Back Profile (half Portion In "L" Shape) In Comfort Zone.



- 2** Fix The Front Brackets On The Continue Back Profile.



- 3** Install The Glass Between The Brackets & Continue Back Profile.



- 4** Fasten The Brackets To Hold The Glass.

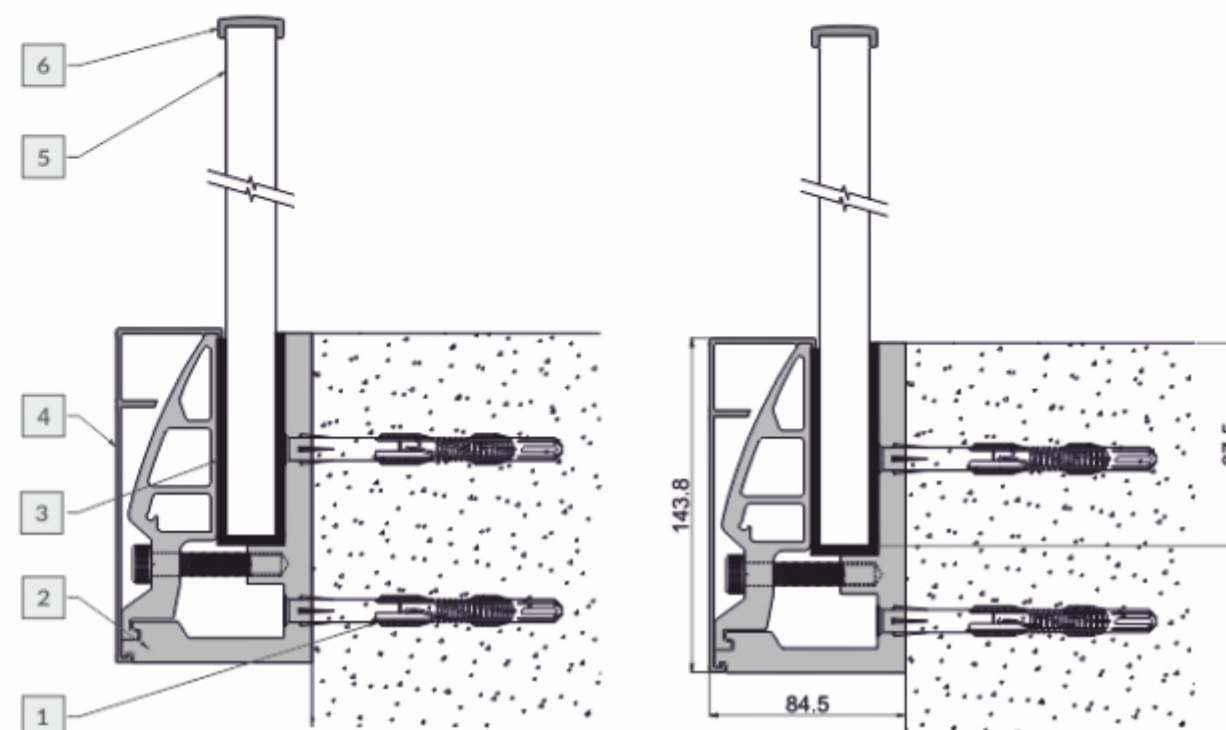


- 5** Install The Continue Front Cover.



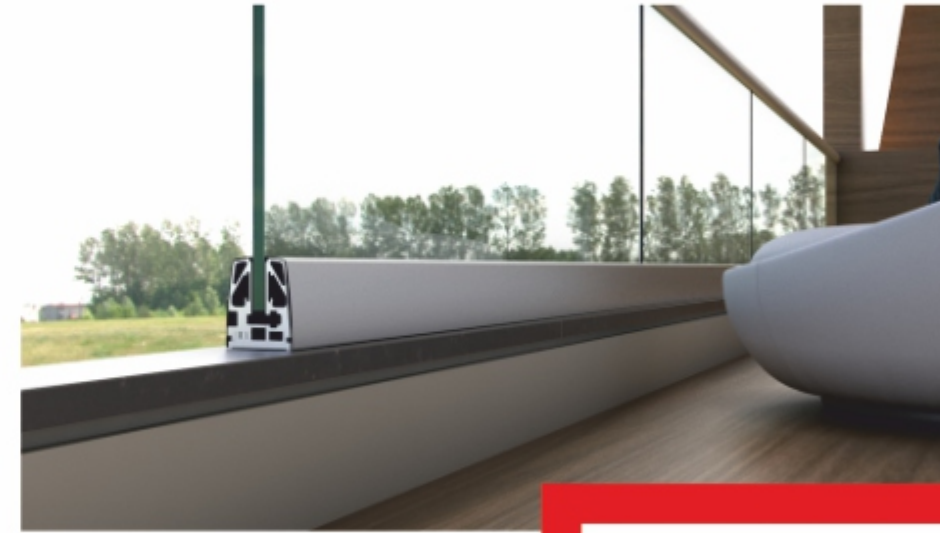
- 6** Fix The Bracket Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminum Bracket Side Mounted
- 3** Rubber (EPDM)

- 4** Continue Side Cover
- 5** Glass
- 6** Handrail



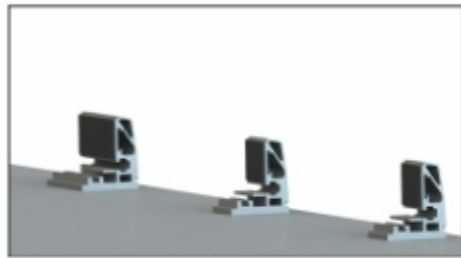
## Product Details

The product RA - 05 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing classic design with high durability.

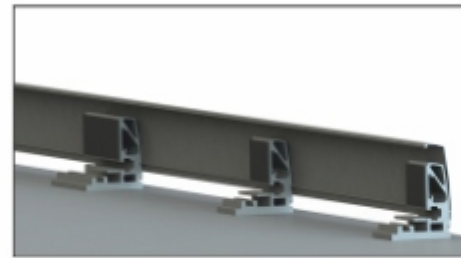
- Glass thickness can be used from 12mm to 18mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



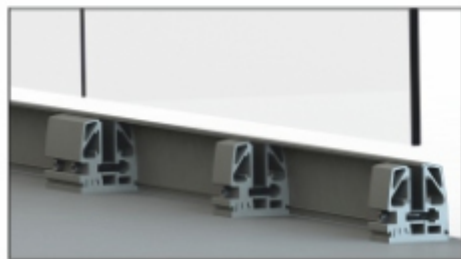
## Installation Steps



- 1** Fix The Back Brackets (half Portion In "L" Shape) In Comfort Zone Which Is The First Part Of The Installation.



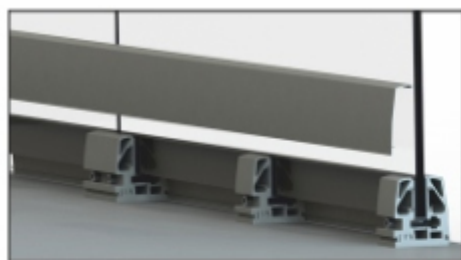
- 2** Install The Continue Back Cover Of The Brackets.



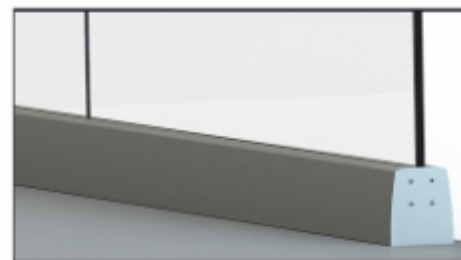
- 3** Install The Front Brackets To Complete The Whole Bracket & Insert The Glass Between The Brackets.



- 4** Fasten The Brackets To Hold The Glass.

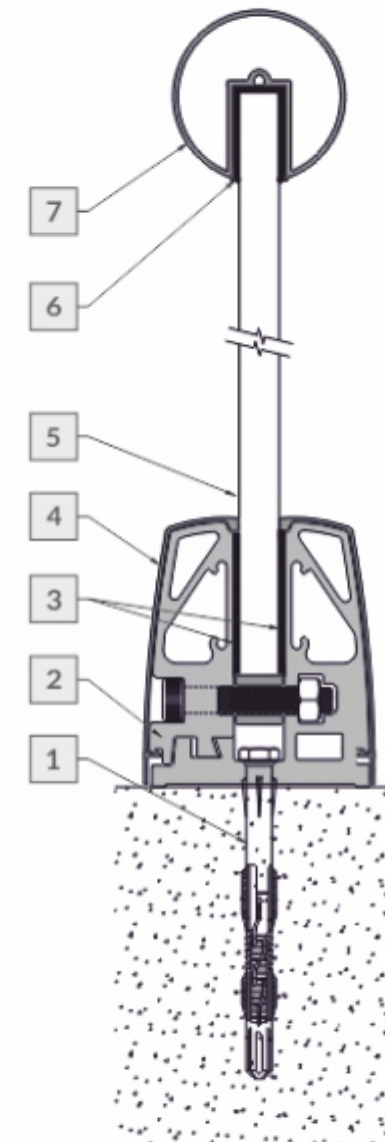


- 5** Install The Continue Front Cover Of The Brackets.

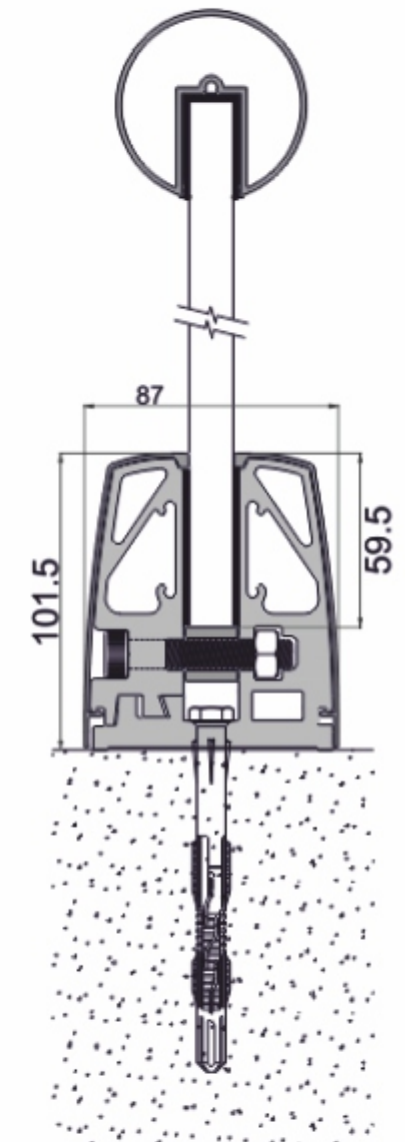


- 6** Fix The Bracket Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Rubber (EPDM)
- 4** Continue Side Cover



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



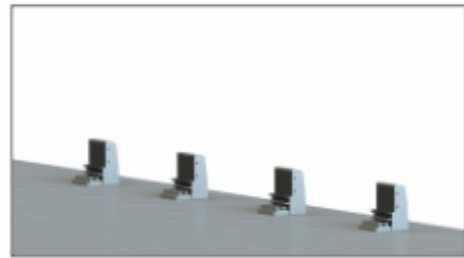
## Product Details

The product RA - 05B is based on the Top Mounted Aluminium Brackets System for holding glass. This system is providing easy installation with absolute safety.

- Glass thickness can be used from 10mm to 18mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Back Brackets (half Portion In "L" Shape) In Comfort Zone Which Is The First Part Of The Installation.



- 3** Insert The Glass Between The Brackets.



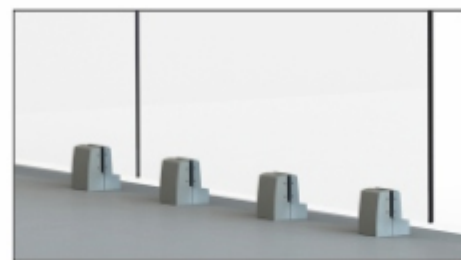
- 5** Install The Front Cover Of The Brackets.



- 2** Install The Front Brackets To Complete The Whole Bracket.

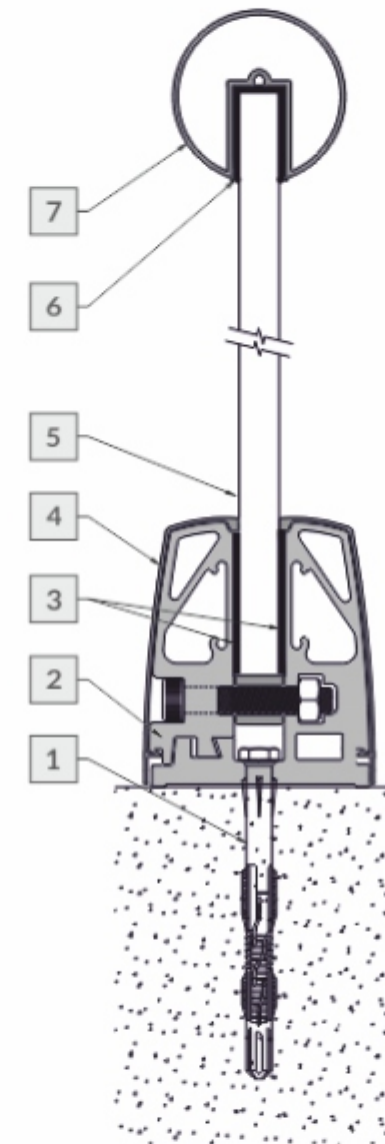


- 4** Fasten The Brackets To Hold The Glass.

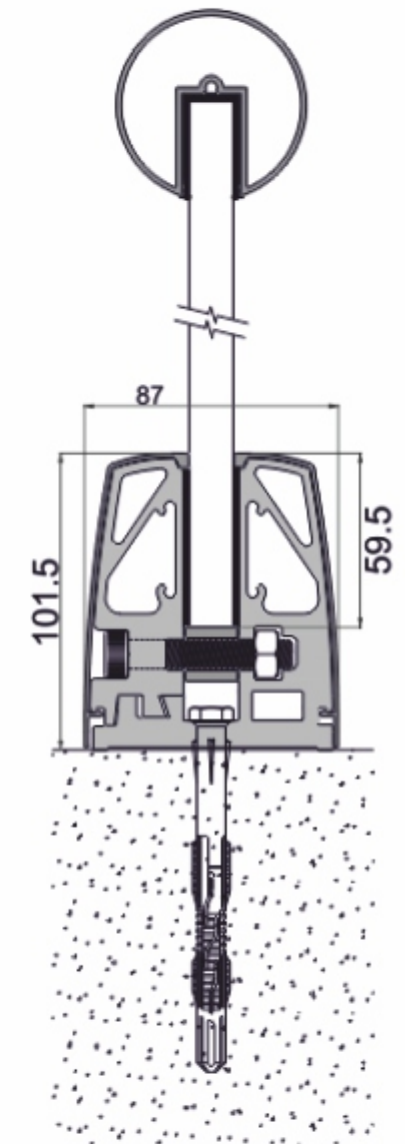


- 6** Fix The Brackets Cap & Complete The Installation.

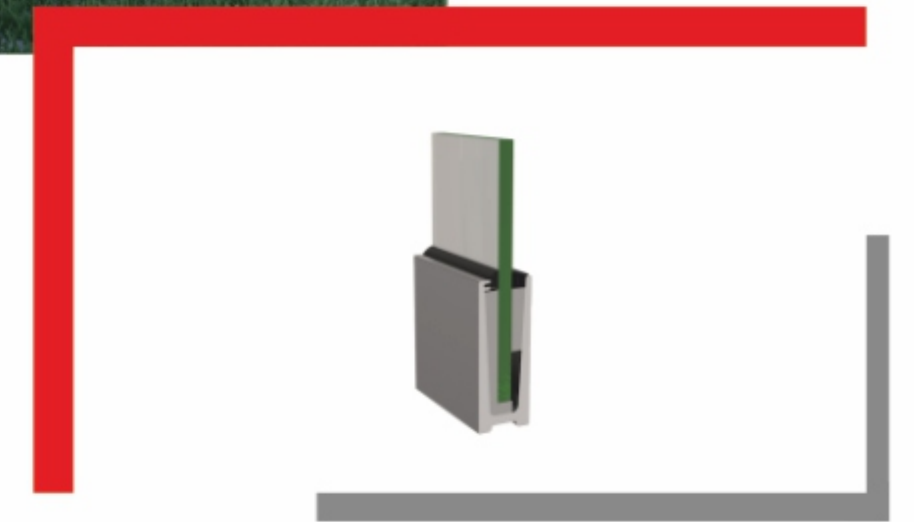
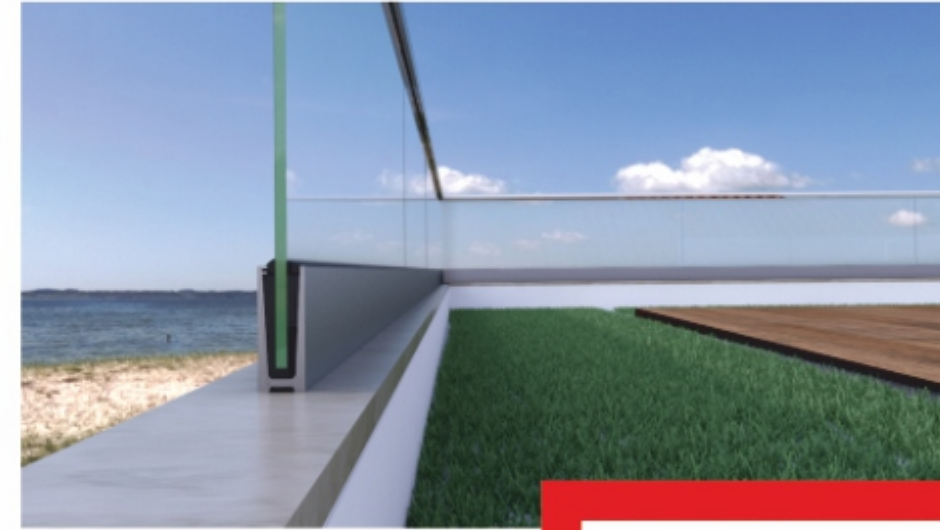
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Rubber (EPDM)
- 4** Side Cover



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



## Product Details

The product RA - 06 is based on the Top Mounted Aluminium Continue Profile System for holding glass. This system is providing slim & elegant look.

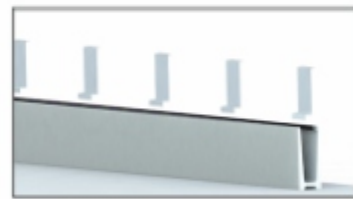
- Glass thickness can be used from 12mm to 17.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



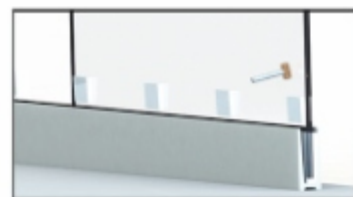
## Installation Steps



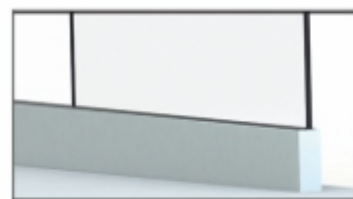
- 1** Fix The Continue Profile In Comfort Zone Which Is The First Step Of The Installation.



- 3** Fix The First Part Of ABS In Back Side Between The Profile ("L" Shape)



- 5** Fix The Second Part Of ABS In Front Side To Hold The Glass.



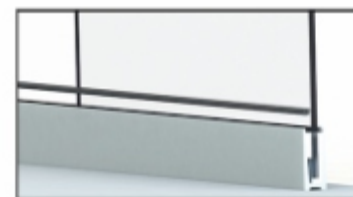
- 7** Fix The Continue Profile Cap & Complete The Installation.



- 2** Fix The Epdm Rubber In Back Side.

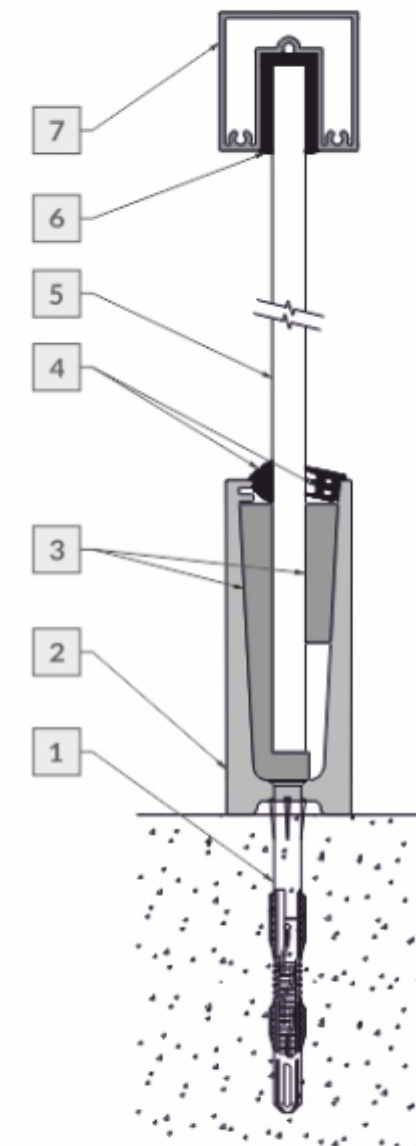


- 4** Install The Glass Into The Continuous Profile.

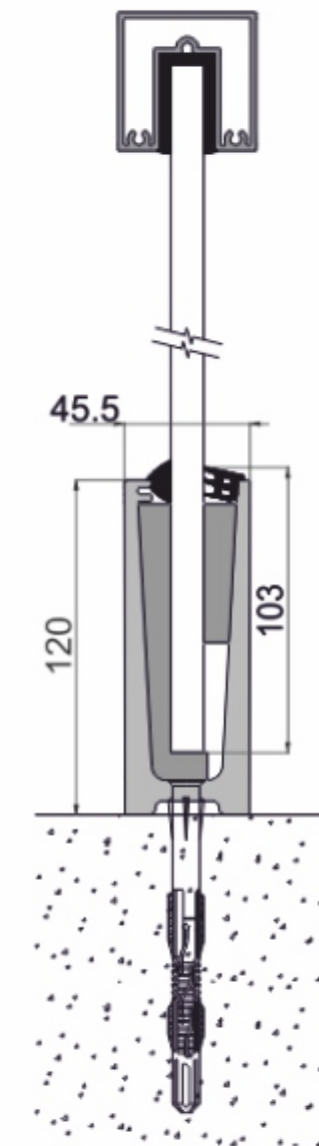


- 6** Fix The Epdm Rubber In Front Side.

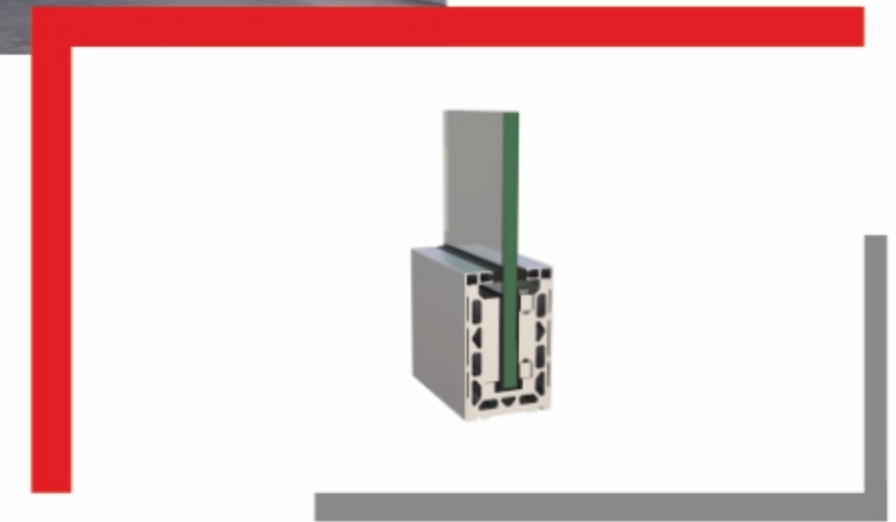
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Continue Profile Top Mounted
- 3** Glass Support (ABS)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



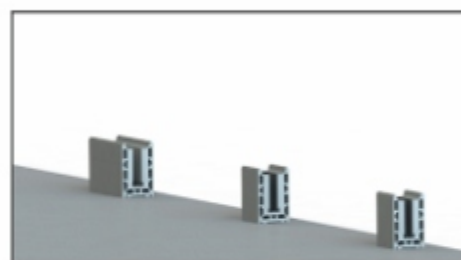
## Product Details

The product RA -07 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing stylish look and desires.

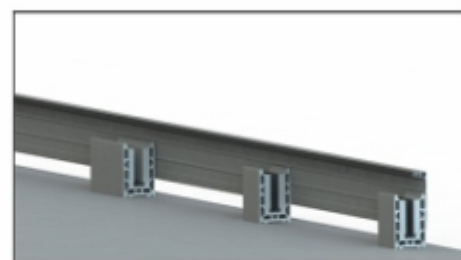
- Glass thickness can be used from 12mm to 21.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



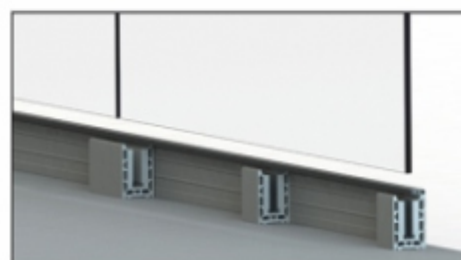
## Installation Steps



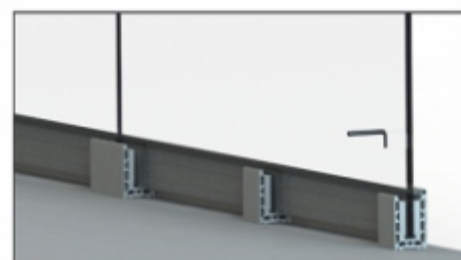
**1** Fix The Brackets In Comfort Zone.



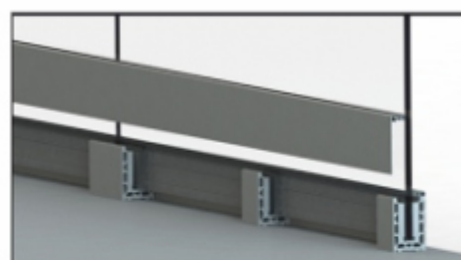
**2** Fix The Continue Back Cover Of The Brackets.



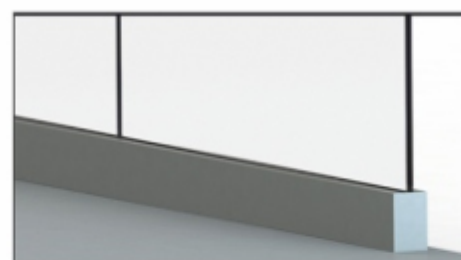
**3** Install The Glass Between The Brackets.



**4** Fasten The Glass.

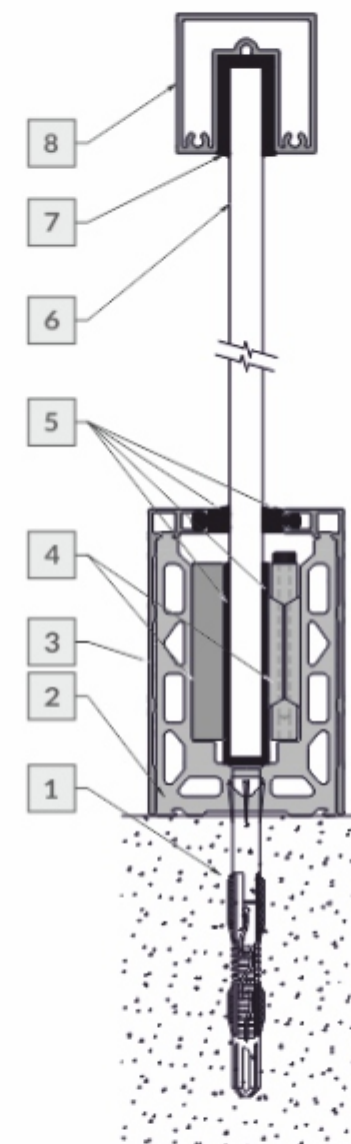


**5** Fix The Continue Front Cover Of The Brackets.

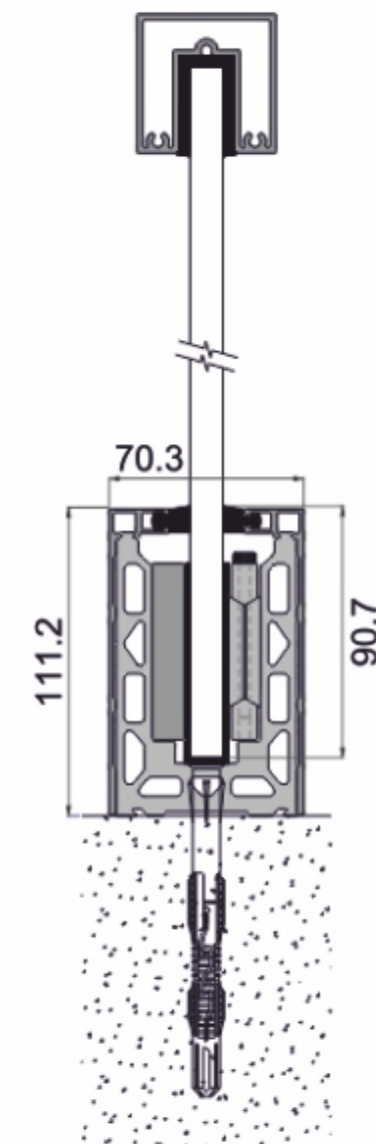


**6** Fix The Bracket Cap And Complete The Installation.

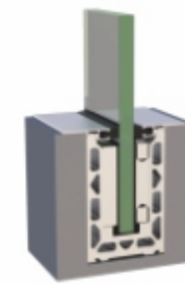
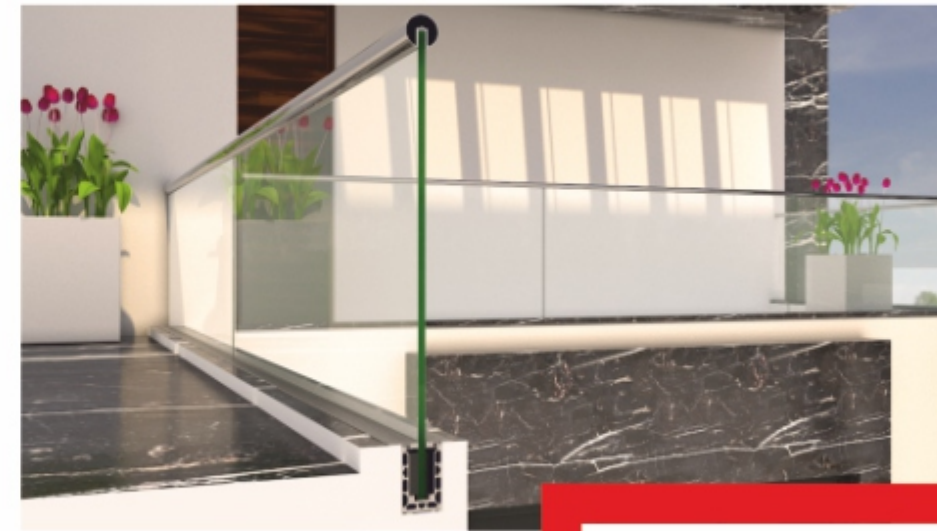
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Continue Side Cover
- 4** Glass Support (Aluminium)



- 5** Rubber (EPDM)
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail



## Product Details

The product RA-07C is based on the Conceal Aluminium Continue Profile System for holding glass. This system is providing clear view & extra - ordinary strength.

- Glass thickness can be used from 12mm to 21.52mm in this system.
- This system can support the height of glass up to 1020mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



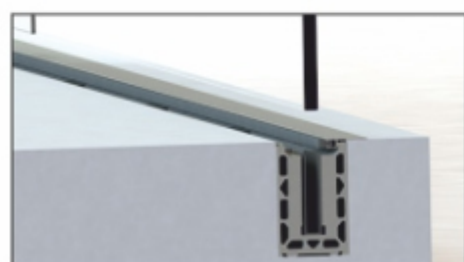
## Installation Steps



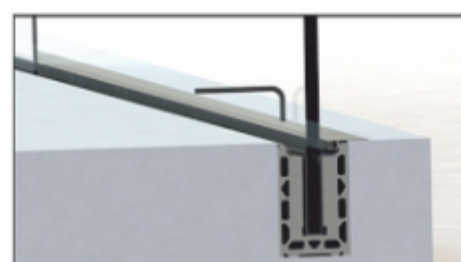
- 1** Fix The Continue Profile In Comfort Zone (to Install The Continue Profile, The Installer Required Open Space Which Should Be Properly Digged With Accurate Dimension)



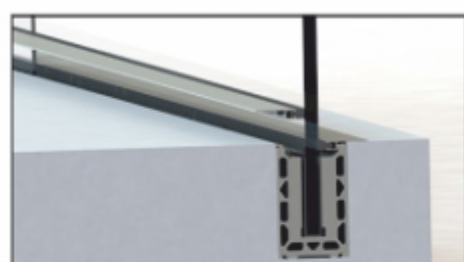
- 2** Fix The Top Cover Of Continue Profile On Back Side.



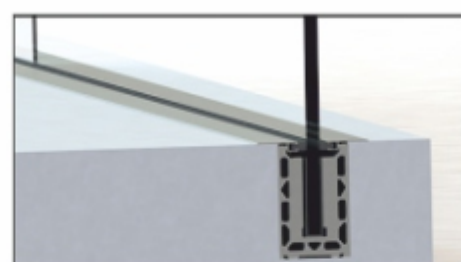
- 3** Install The Glass Into The Continuous Profile.



- 4** Fasten The Glass.

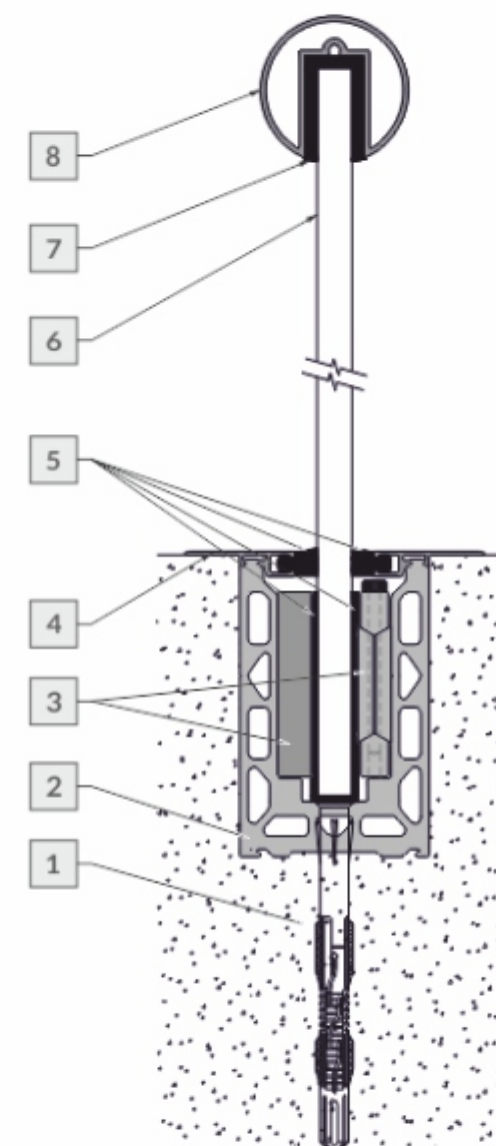


- 5** Fix The Top Cover Of Continue Profile On Front Side.

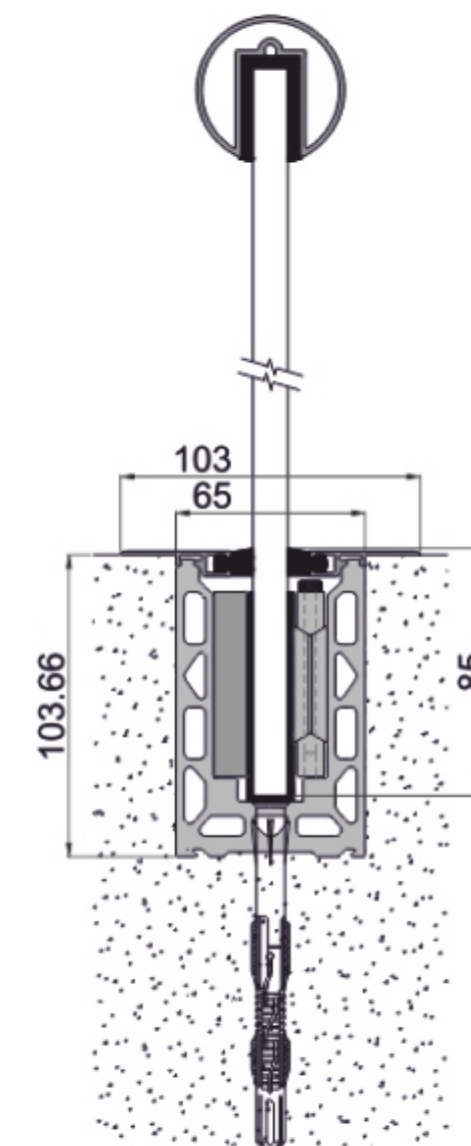


- 6** Complete The Installation.

## Technical Details

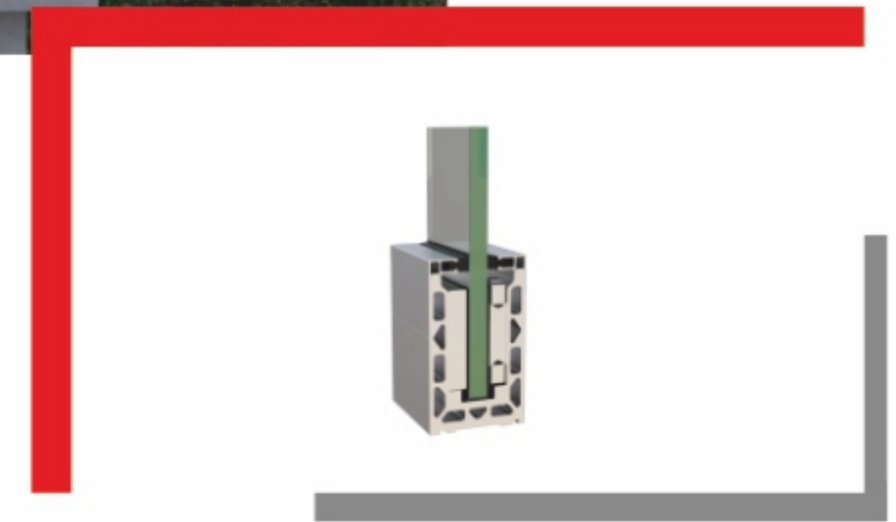


- 1** Anchor Bolt
- 2** Aluminium Continue Conceal Profile
- 3** Glass Support (Aluminium)
- 4** Continue Top Cover



- 5** Rubber (EPDM)
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail





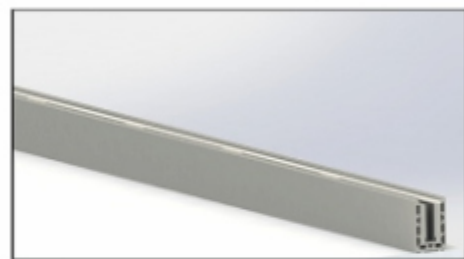
## Product Details

The product RA-07CN is based on the Top Mounted Aluminium Continue Profile System for holding glass. This system is providing exclusive look.

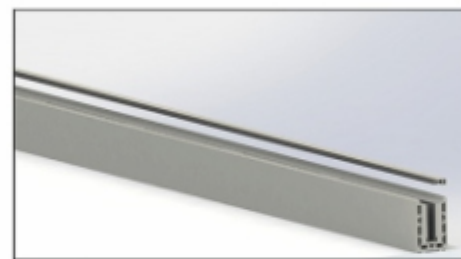
- Glass thickness can be used from 12mm to 21.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



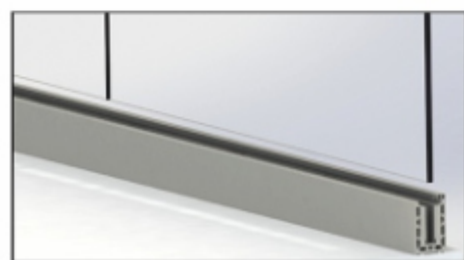
## Installation Steps



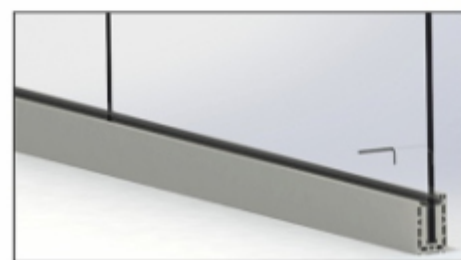
- 1** Fix The Continue Profile In Comfort Zone Which Is The First Step Of The Installation.



- 2** Fix The Top Cover Of Continue Profile On Back Side.



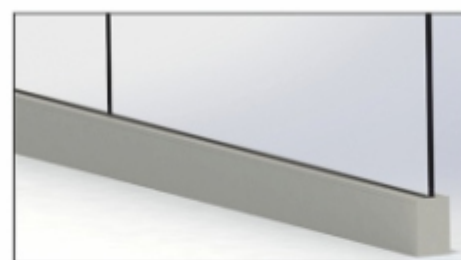
- 3** Install The Glass Into The Continuous Profile.



- 4** Fasten The Glass.

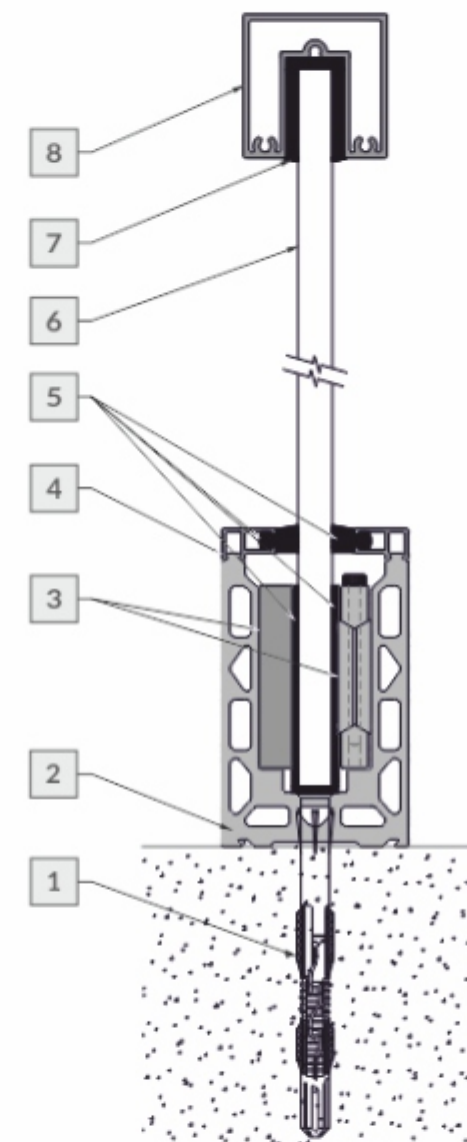


- 5** Fix The Top Cover Of Continue Profile On Front Side.

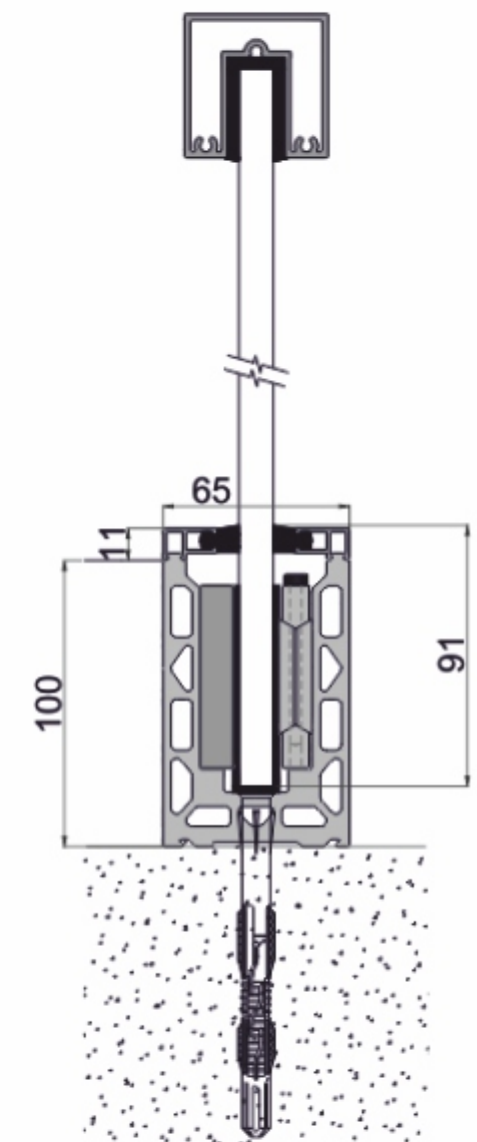


- 6** Fix The Continue Profile Cap & Complete The Installation.

## Technical Details

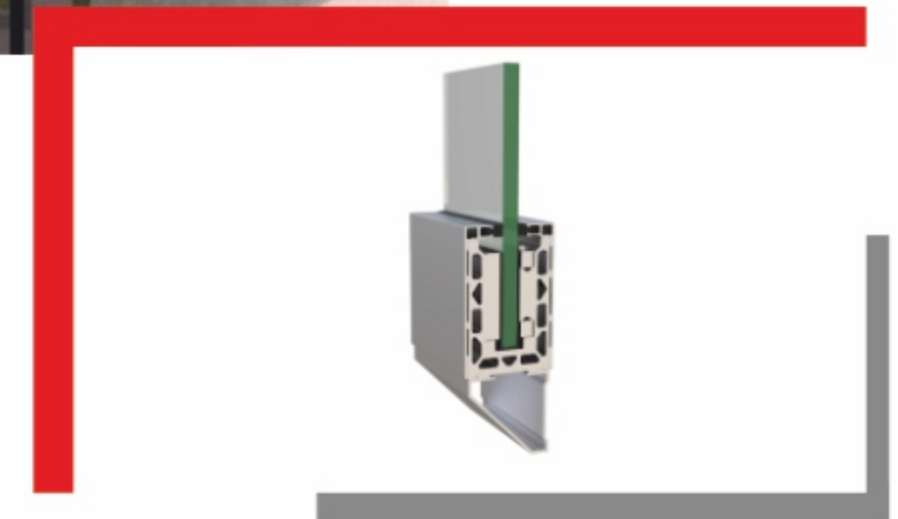


- 1** Anchor Bolt
- 2** Aluminium Continue Top Mounted Profile
- 3** Glass Support (Aluminium)
- 4** Continue Top Cover



- 5** Rubber (EPDM)
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail





## Product Details

The product RA - 07S is based on the Side Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing premium look.

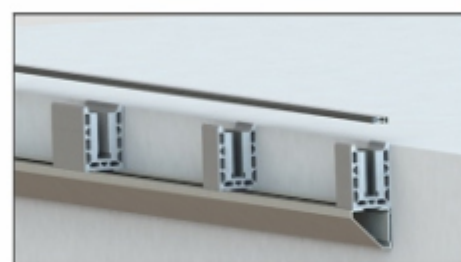
- Glass thickness can be used from 12mm to 21.52mm in this system.
- This system can support the height of glass up to 1020mm from the floor level.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



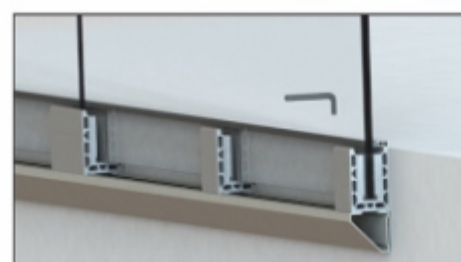
- 1** Fix The Brackets In Comfort Zone With Guide Cover At Bottom Side Of The Brackets.



- 2** Fix The Back Cover Of The Brackets.



- 3** Install The Glass Between The Brackets.



- 4** Fasten The Glass.

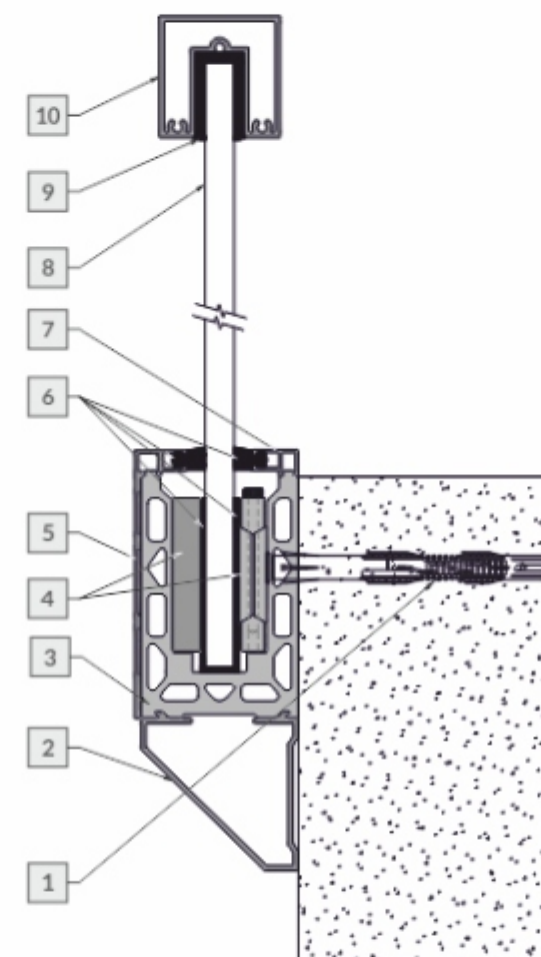


- 5** Fix The Front Cover Of The Brackets.

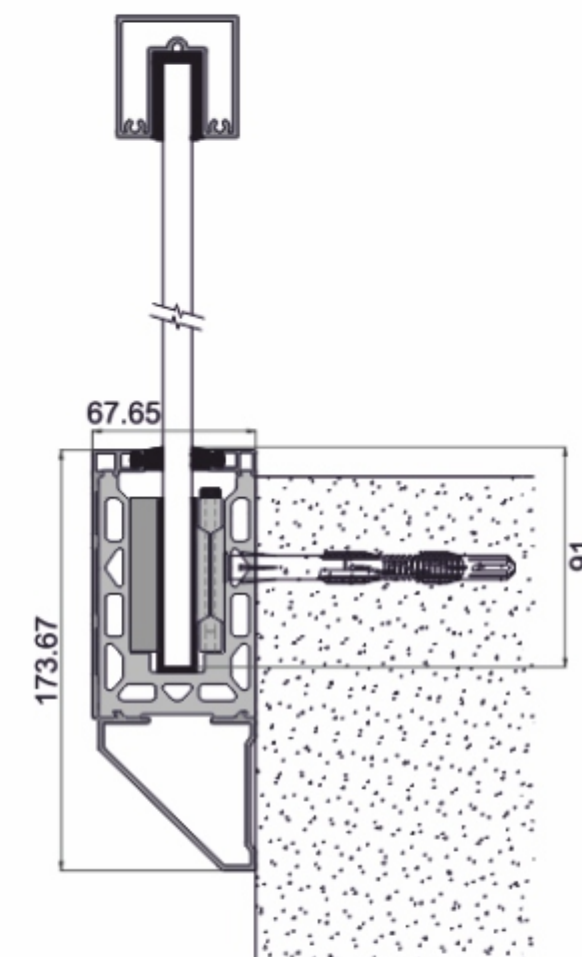


- 6** Fix The Bracket Cap And Complete The Installation.

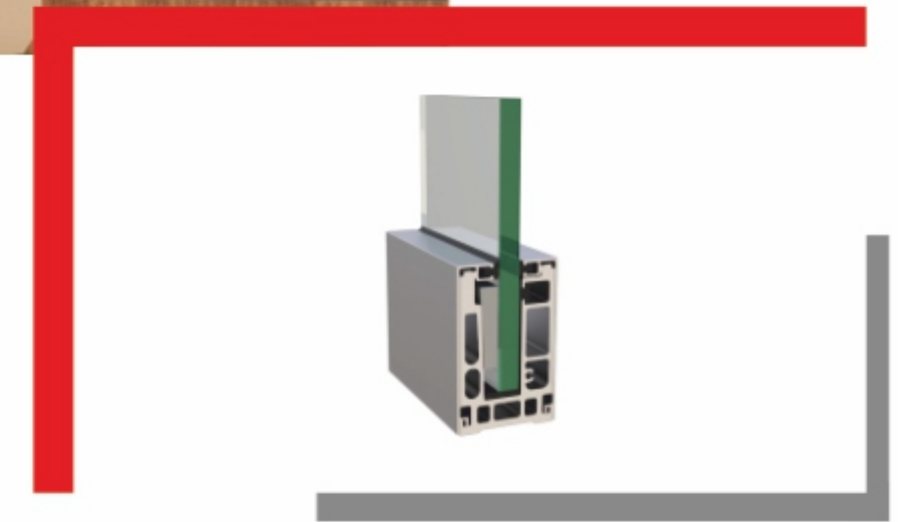
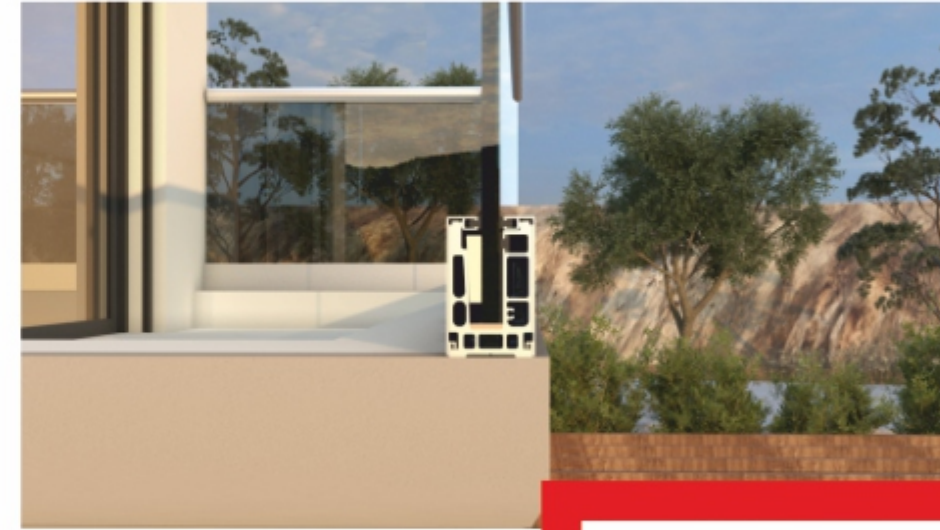
## Technical Details



- 1** Anchor Bolt
- 2** Continue Bottom Cover
- 3** Aluminium Bracket Side Mounted
- 4** Glass Support (Aluminium)
- 5** Continue Side Cover



- 6** Rubber (EPDM)
- 7** Continue Top Cover
- 8** Glass
- 9** Handrail Rubber
- 10** Handrail



## Product Details

The product RA - 08 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing exclusive look .

- Glass thickness can be used from 12mm to 13.52mm in this system.
- This system can support the height of glass up to 1000mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



**1** Fix The Brackets In Comfort Zone.



**2** Fix The Continue Back Cover Of The Brackets.



**3** Install The Glass Between The Brackets.



**4** Insert The ABS Part to Hold The Glass.

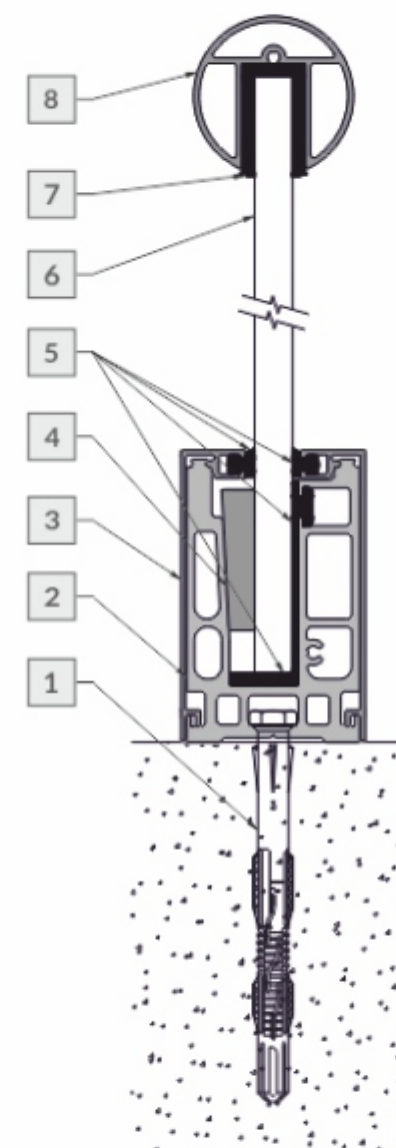


**5** Fix The Continue Front Cover Of The Brackets.

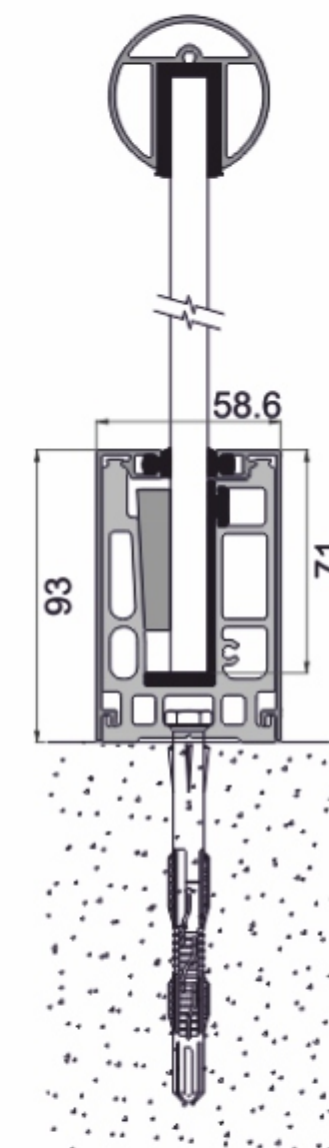


**6** Fix The Bracket Cap And Complete The Installation.

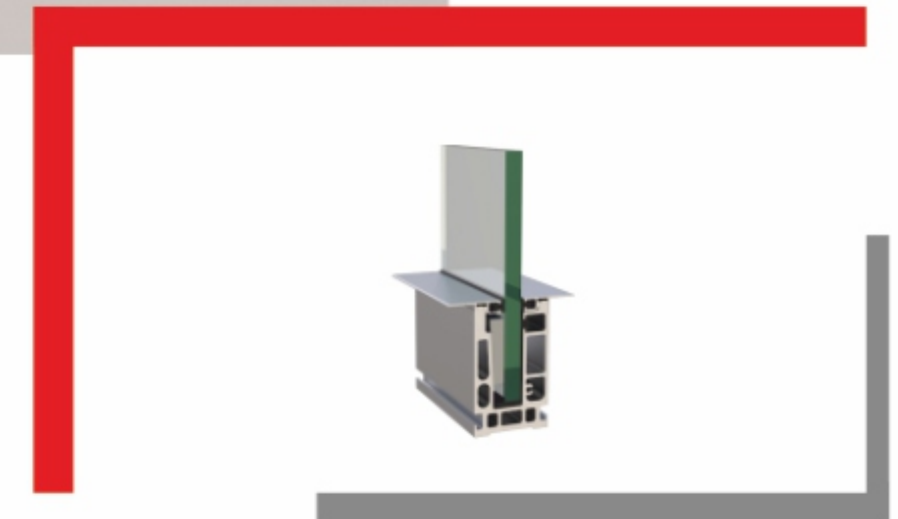
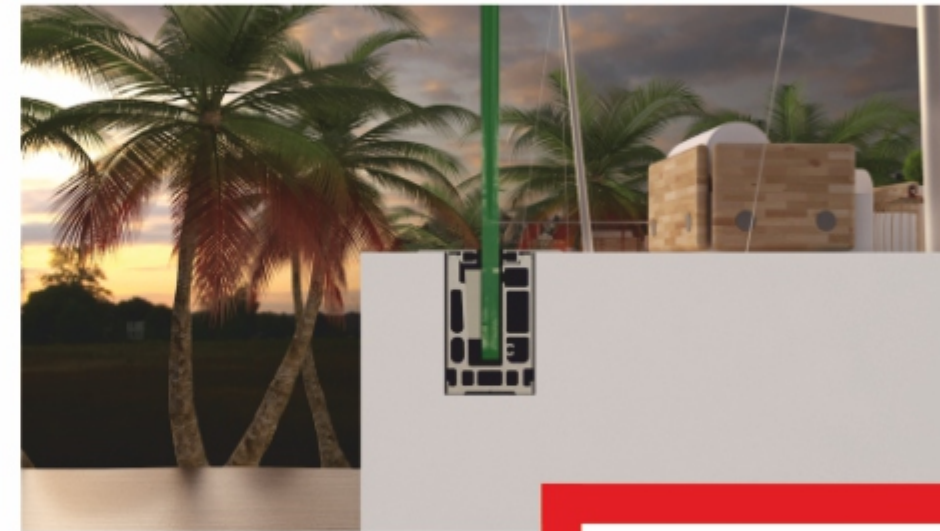
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top mounted
- 3** Continue Side Cover
- 4** Glass Support (ABS)



- 5** Rubber (EPDM)
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail



## Product Details

The product RA - 08C is based on the Conceal Aluminium Continue Profile System for holding glass. This system is providing crystal view & premium look.

- Glass thickness can be used from 12mm to 13.52mm in this system.
- This system can support the height of glass up to 920mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1** Fix The Continue Profile In Comfort Zone (to Install The Continue Profile, The Installer Required Open Space Which Should Be Properly Digged With Accurate Dimension)



- 2** Fix The Top Cover Of Continue Profile On Back Side.



- 3** Install The Glass Into The Continuous Profile.



- 4** Insert The ABS Part to Hold The Glass.

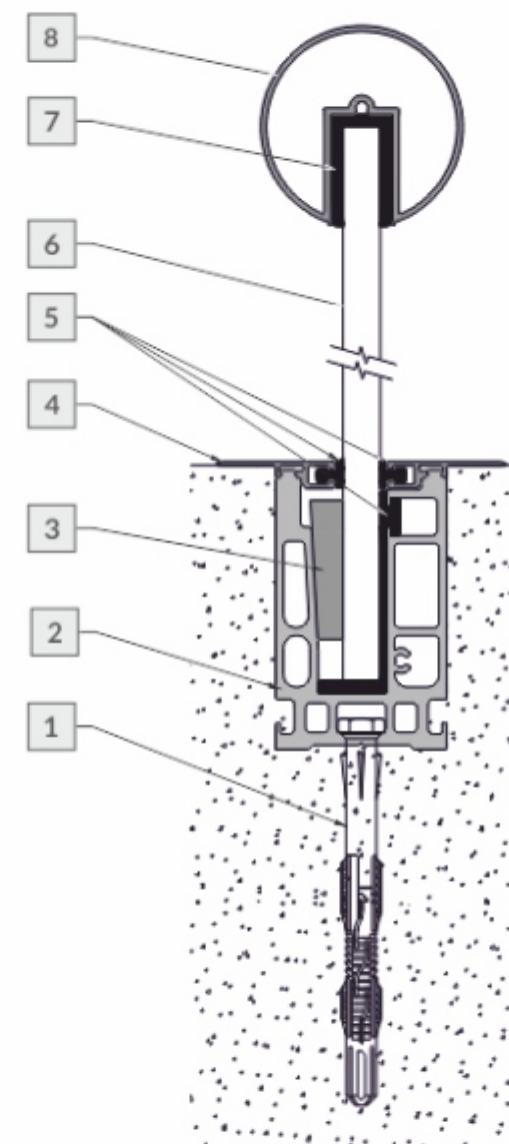


- 5** Fix The Top Cover Of Continue Profile On Front Side.

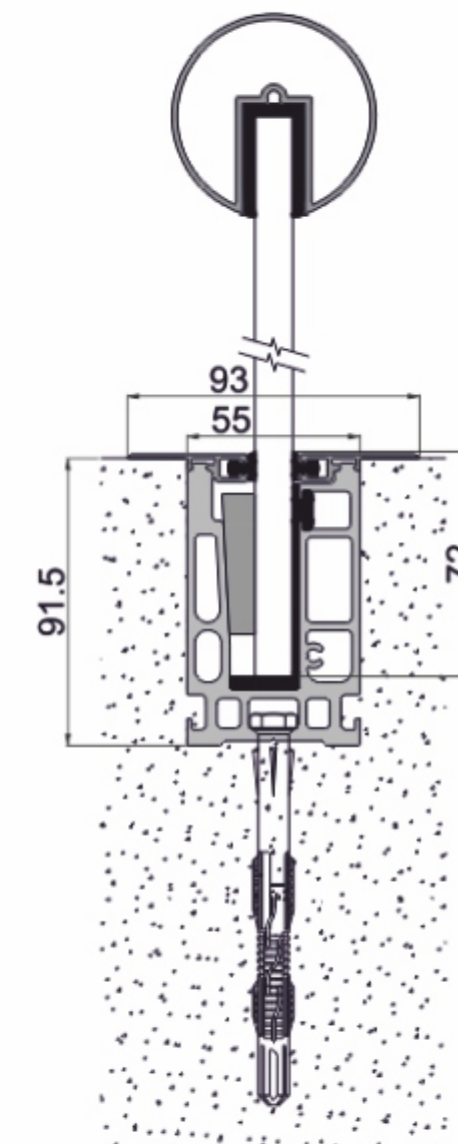


- 6** Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Continue Conceal Profile
- 3** Glass Support (ABS)
- 4** Continue Top Cover



- 5** Rubber (EPDM)
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail



## Product Details

The product RA - 08 is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing gorgeous look.

- Glass thickness can be used from 12mm to 13.52mm in this system.
- This system can support the height of glass up to 1000mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



- 1 Fix The Brackets In Comfort Zone.



- 2 Fix The Continue Back Cover Of The Brackets.



- 3 Install The Glass Between The Brackets.



- 4 Insert The ABS Part to Hold The Glass.

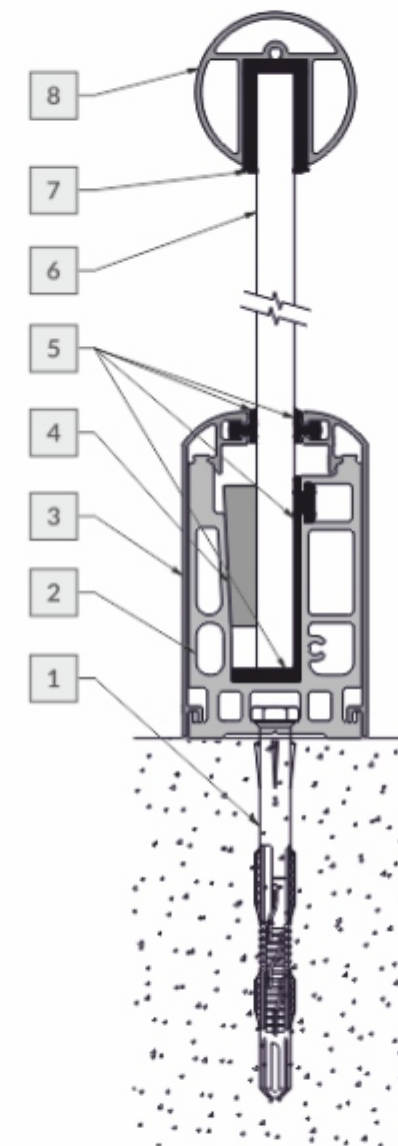


- 5 Fix The Continue Front Cover Of The Brackets.

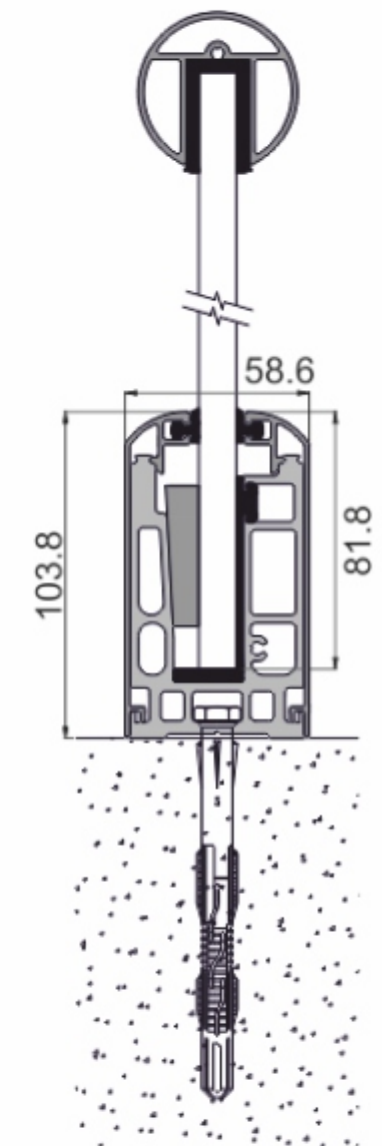


- 6 Fix The Bracket Cap And Complete The Installation.

## Technical Details



- 1 Anchor Bolt
- 2 Aluminium Bracket Top Mounted
- 3 Continue Side Cover
- 4 Glass Support (ABS)



- 5 Rubber (EPDM)
- 6 Glass
- 7 Handrail Rubber (EPDM)
- 8 Handrail



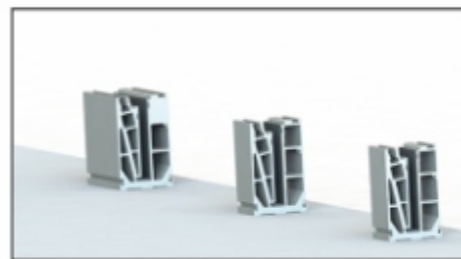
## Product Details

The product RA - 09N is based on the Top Mounted Aluminium Brackets for holding glass with continue cover system. This system is providing slant continue cover and aesthetic look.

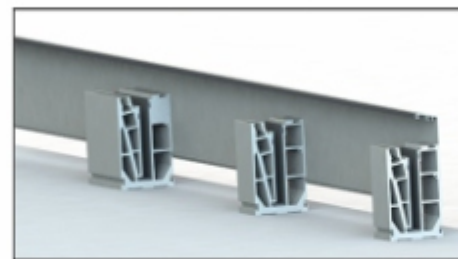
- Glass thickness can be used from 12mm to 17.52mm in this system.
- This system can support the height of glass up to 1100mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



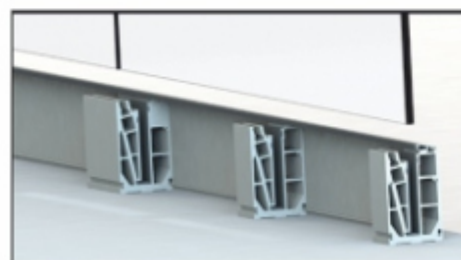
## Installation Steps



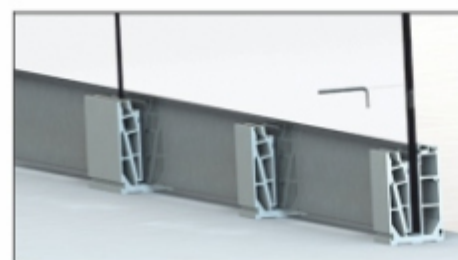
**1** Fix The Brackets In Comfort Zone.



**2** Fix The Continue Back Cover Of The Brackets.



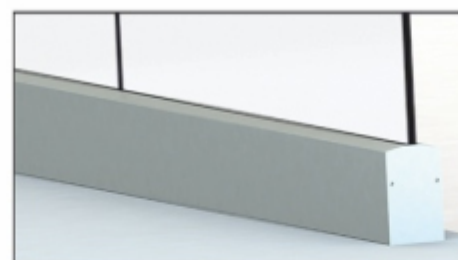
**3** Install The Glass Between The Brackets.



**4** Install The Glass Holding Part & Fasten The Glass.

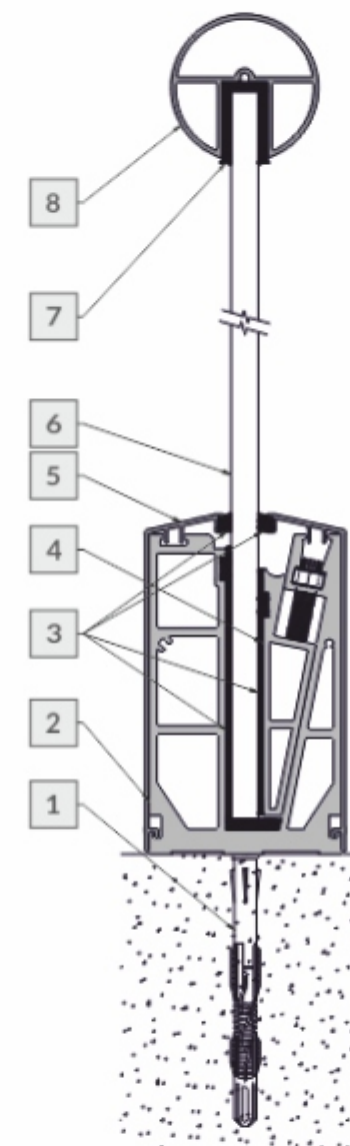


**5** Fix The Continue Front Cover Of The Brackets.

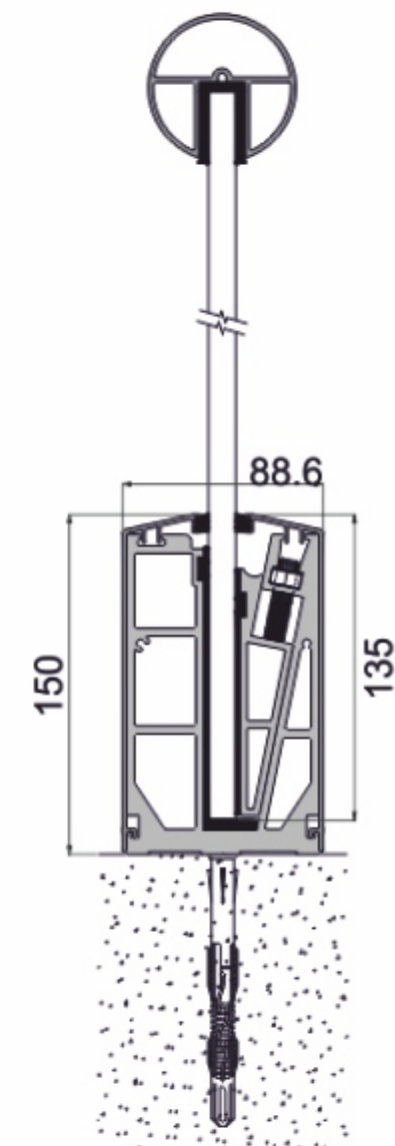


**6** Fix The Bracket Cap And Complete The Installation.

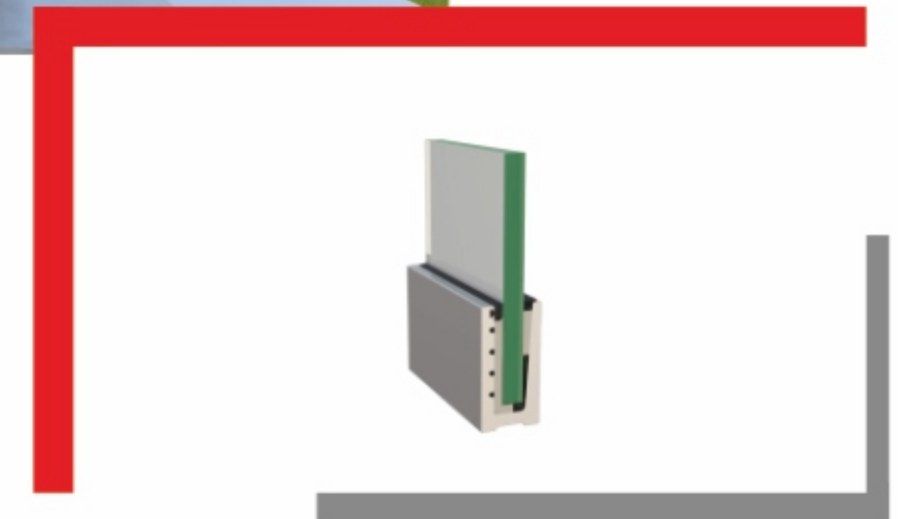
## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top mounted
- 3** Rubber (EPDM)
- 4** Glass Support (Aluminum)



- 5** Continue Side Cover
- 6** Glass
- 7** Handrail Rubber (EPDM)
- 8** Handrail



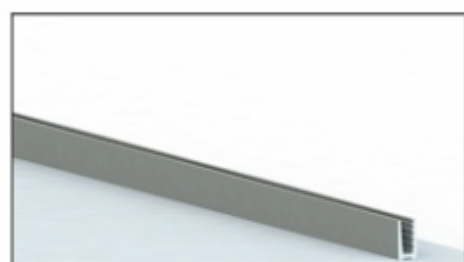
## Product Details

The product RA - 10 is based on the Top Mounted Aluminium Continue Profile System for holding glass. This system is providing Innovative Style & Aesthetic View.

- Glass thickness can be used from 12mm to 15mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



## Installation Steps



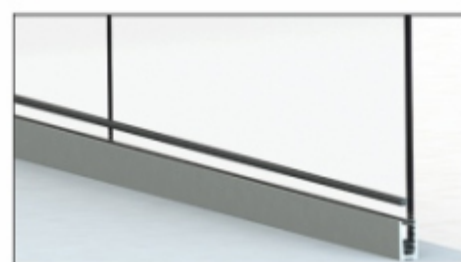
- 1** Fix The Continue Profile In Comfort Zone Which Is The First Step Of The Installation.



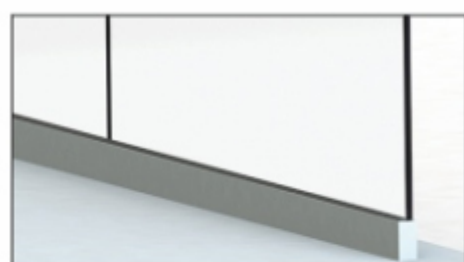
- 2** Install The Glass Into The Continuous Profile.



- 3** Insert The ABS Part to Hold The Glass.

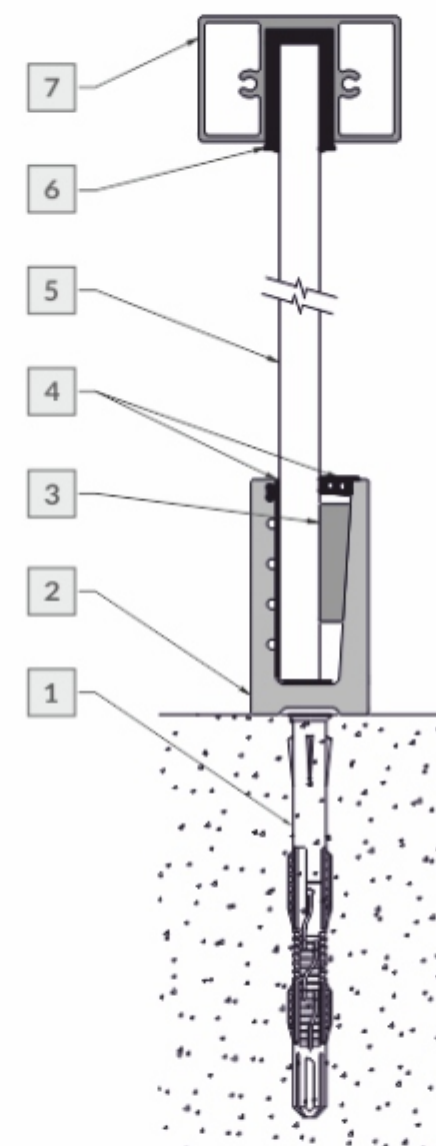


- 4** Fix The Front Side Epdm Rubber.

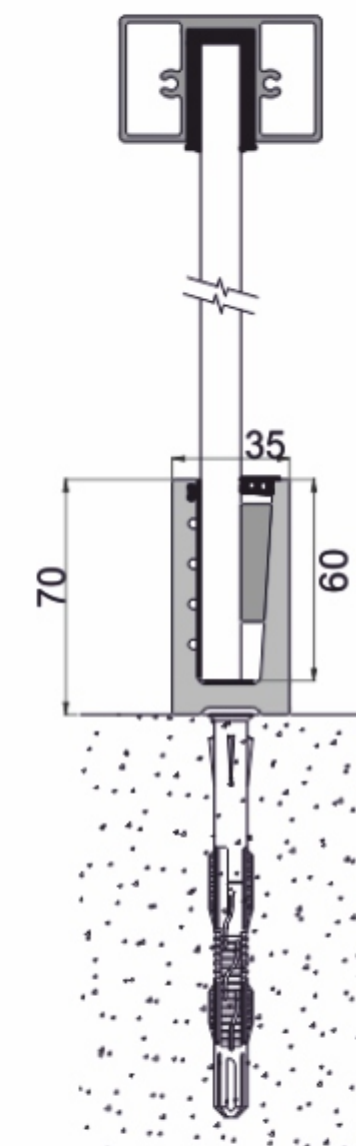


- 5** Fix The Continue Profile Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Continue Profile Top Mounted
- 3** Glass Support (ABS)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



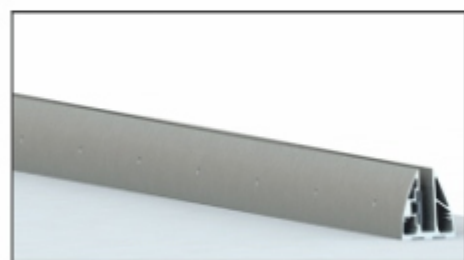
## Product Details

The product RA - 11 is based on the Top Mounted Aluminium Continue Profile System for holding glass. This system is providing simple & sober View.

- Glass thickness can be used from 10mm to 12mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish



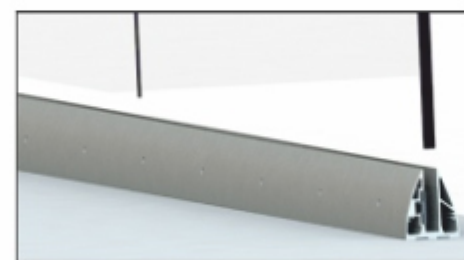
## Installation Steps



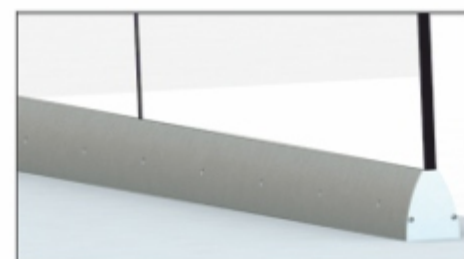
- 1** Fix The Continue Profile In Comfort Zone Which Is The First Step Of The Installation.



- 3** Fasten The Glass.

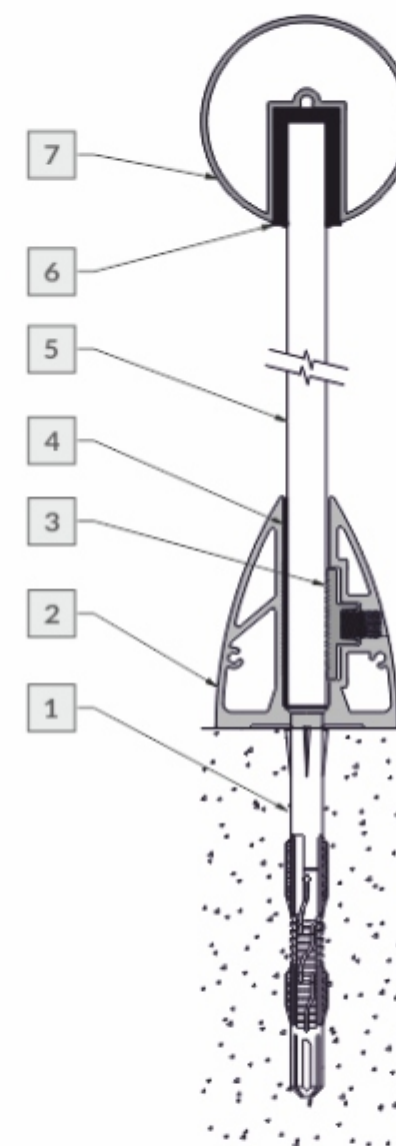


- 2** Install The Glass Into The Continuous Profile.

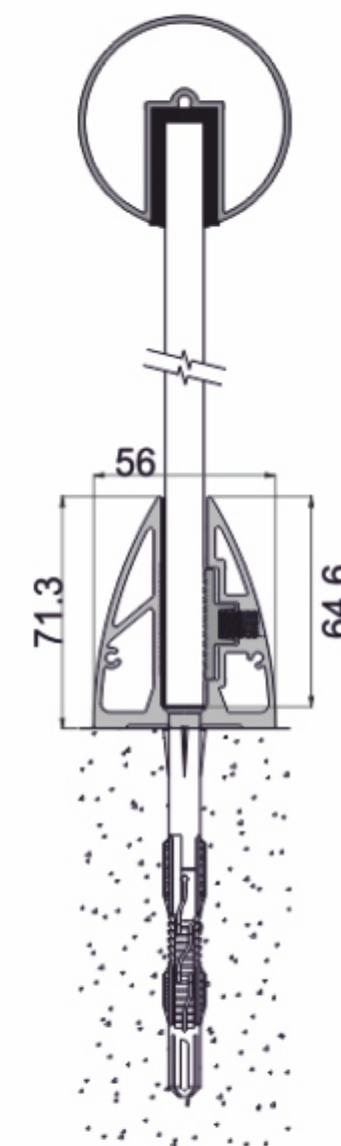


- 4** Fix The Continue Profile Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Continue Profile Top Mounted
- 3** Glass Support (Aluminium)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



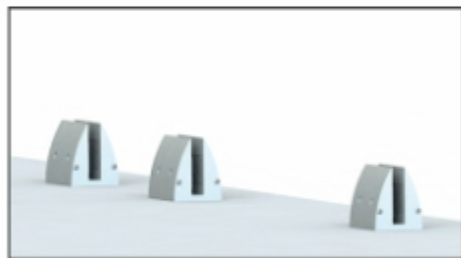
## Product Details

The product RA - 11B is based on the Top Mounted Aluminium Brackets System for holding glass. This system is easy to maintain and providing appealing design.

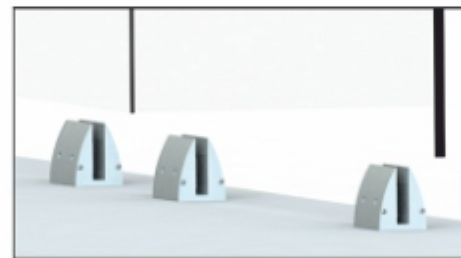
- Glass thickness can be used from 10mm to 12mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



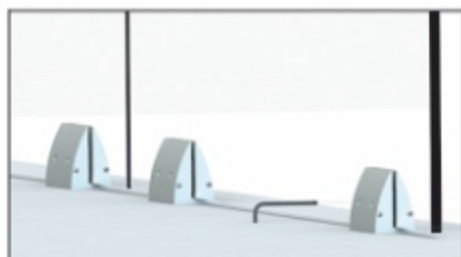
## Installation Steps



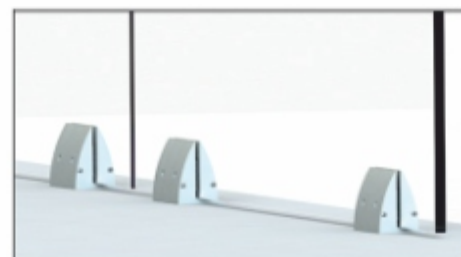
- 1** Fix Brackets In Comfort Zone Which Is The First Part Of The Installation.



- 2** Install The Glass Between The Brackets.

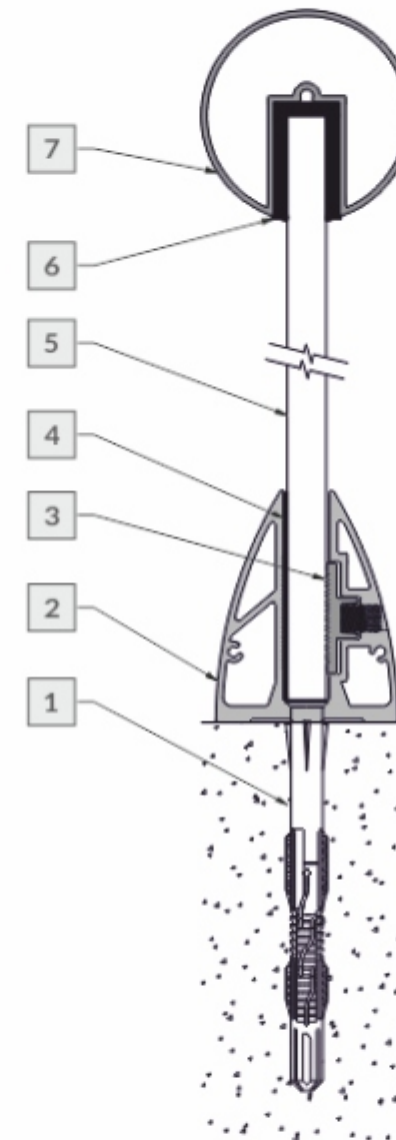


- 3** Fasten The Brackets To Hold The Glass.

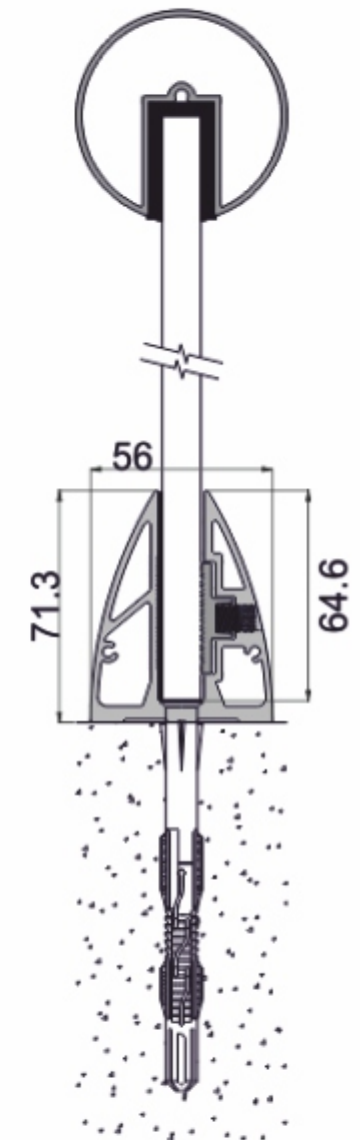


- 4** Installation Completed.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Glass Support (Aluminium)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



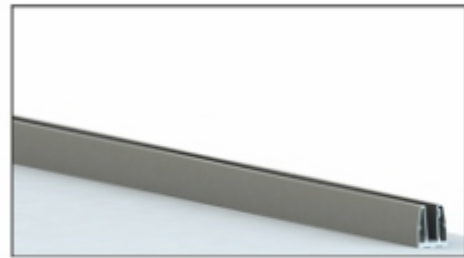
## Product Details

The product RA - 12 is based on the Top Mounted Aluminium Continue Profile System for holding glass. This system is providing Clear view of glass & Ultimate Look.

- Glass thickness can be used from 12mm to 15mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



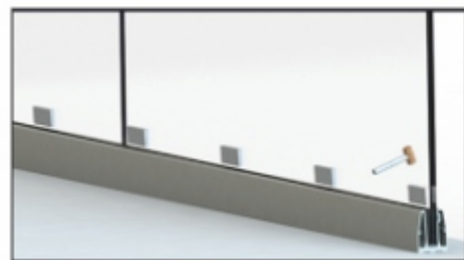
## Installation Steps



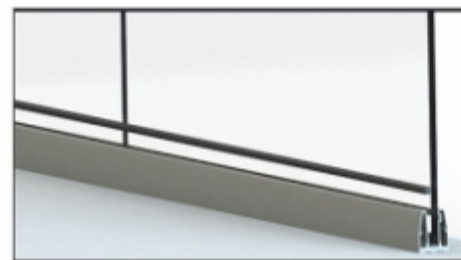
- 1** Fix The Continue Profile In Comfort Zone Which Is The First Step Of The Installation.



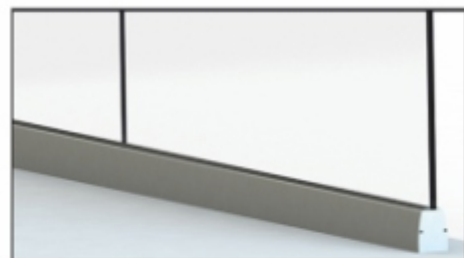
- 2** Install The Glass Into The Continuous Profile.



- 3** Insert The ABS Part To Hold The Glass.

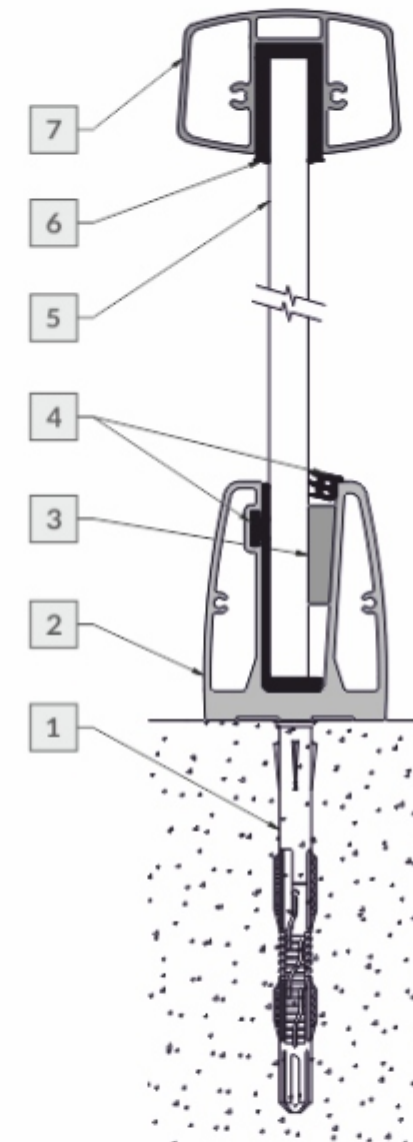


- 4** Fix The Front Side Epdm Rubber.

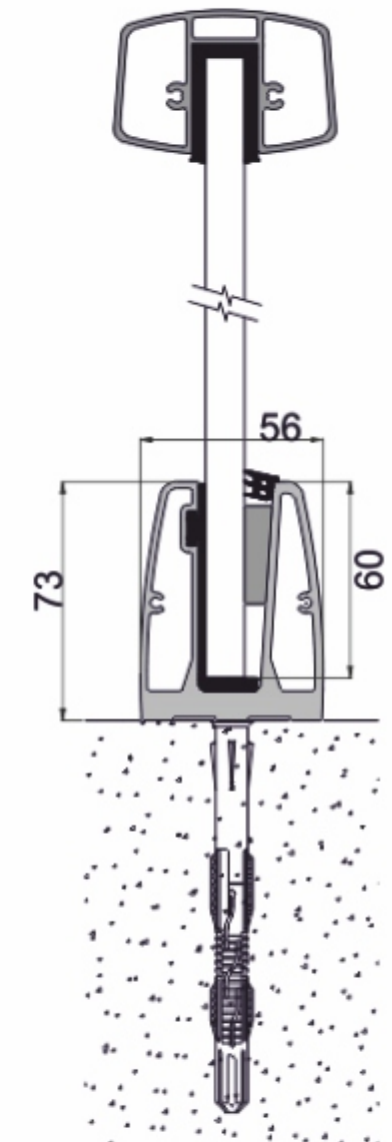


- 5** Fix The Continue Profile Cap & Complete The Installation.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Continue Profile Top Mounted
- 3** Glass Support (ABS)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail



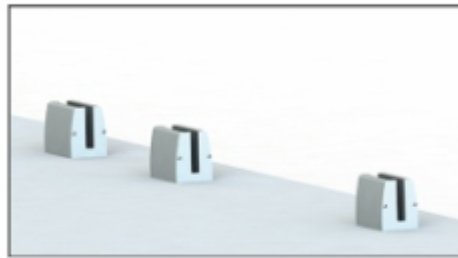
## Product Details

The product RA - 12B is based on the Top Mounted Aluminium Brackets System for holding glass. This system is providing unique design and excellent look.

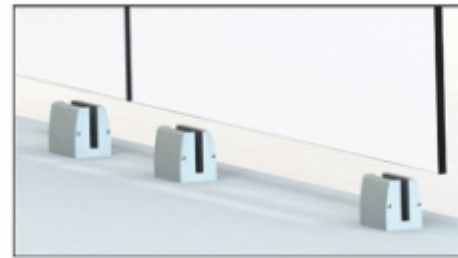
- Glass thickness can be used from 12mm to 15mm in this system.
- This system can support the height of glass up to 900mm from the floor level.
- Wide range of handrail is available for this system.
- Available in many finishes like Anodized Finish, Wooden Finish, Shot Blast Finish, PVDF Finish, Powder Coating and we also provides customized finish.



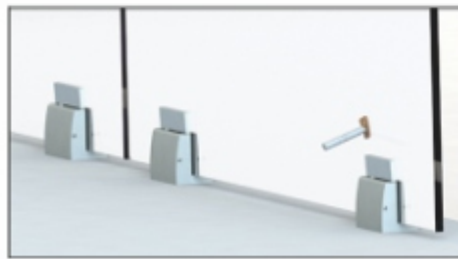
## Installation Steps



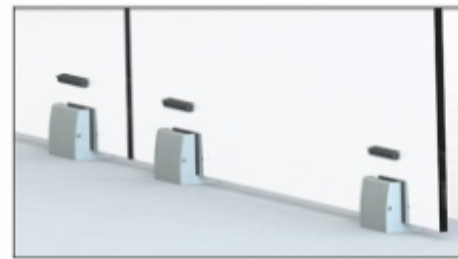
- 1** Fix Brackets In Comfort Zone Which Is The First Part Of The Installation.



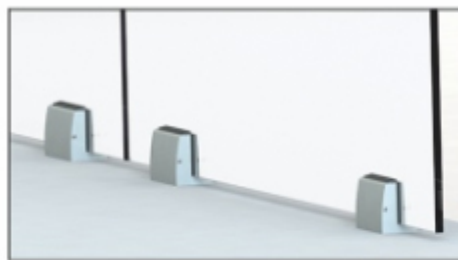
- 2** Install The Glass Between The Brackets.



- 3** Insert The ABS Part to Hold The Glass.

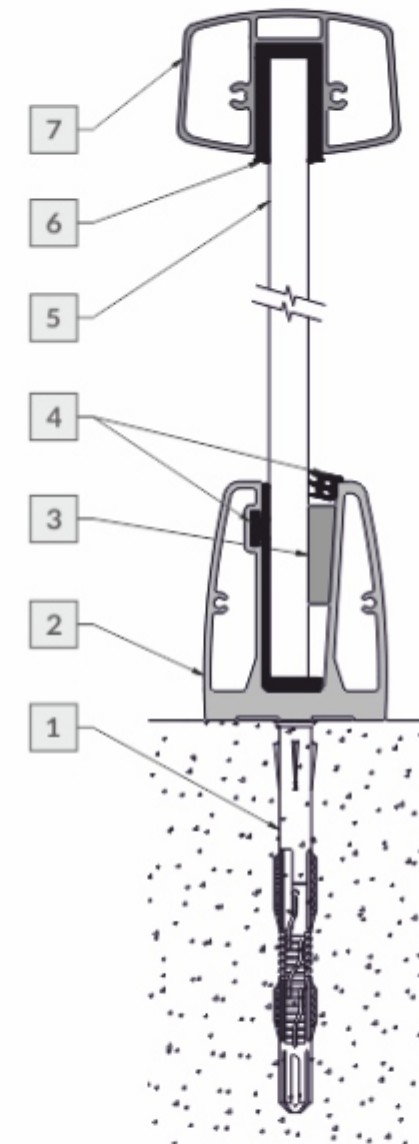


- 4** Fix The Front Side Epdm Rubber.

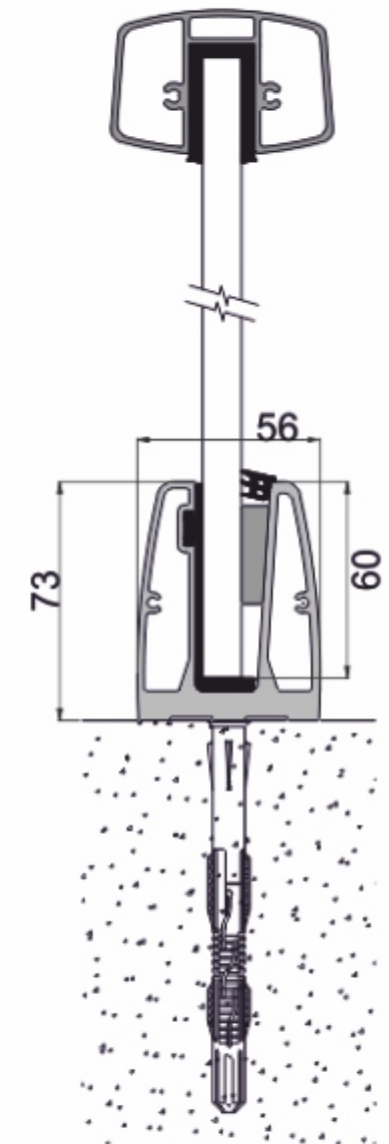


- 5** Installation Completed.

## Technical Details



- 1** Anchor Bolt
- 2** Aluminium Bracket Top Mounted
- 3** Glass Support (ABS)
- 4** Rubber (EPDM)



- 5** Glass
- 6** Handrail Rubber (EPDM)
- 7** Handrail

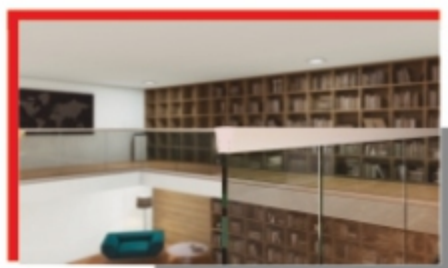
## ACCESSORIES



**25 X 30 mm HANDRAIL**



25 X 30 MM WALL CONCEAL



**32 X 32 mm HANDRAIL**



32 X 32 MM WALL CONCEAL



25 X 30 MM HANDRAIL



25 X 30 MM  
HANDRAIL CONNECTOR



32 X 32 MM HANDRAIL



32 X 32 MM  
HANDRAIL CONNECTOR



25 X 30 MM BEND



25 X 30 MM END CAP

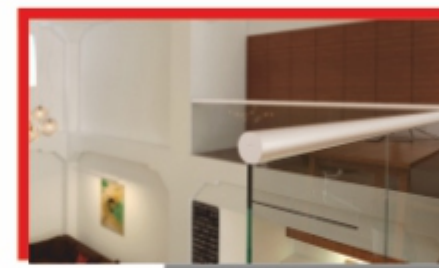


32 X 32 MM BEND



32 X 32 MM END CAP

## ACCESSORIES



**50 mm ROUND HANDRAIL**



50 MM WALL CONCEAL



**50 X 50 mm SQUARE  
HANDRAIL**



50 X 50 MM WALL CONCEAL



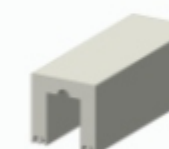
50 MM HANDRAIL



50 MM  
HANDRAIL CONNECTOR



50 X 50 MM HAND RAIL



50 X 50 MM  
HANDRAIL CONNECTOR



50 MM BEND



50 MM END CAP



50 X 50 MM BEND



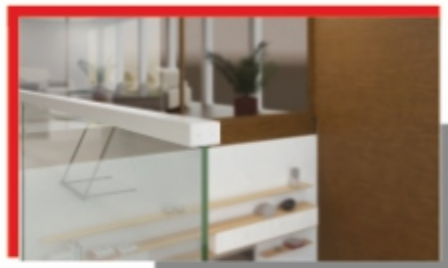
50 X 50 MM END CAP

**REX**<sup>TM</sup>  
Style the edge

AN ISO 9001 : 2015 CERTIFIED COMPANY



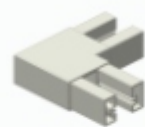
## ACCESSORIES



**60 X 38 mm** RECTANGLE  
HANDRAIL



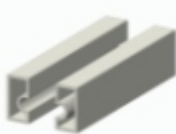
60 X 38 MM HAND RAIL



60 X 38 MM BEND



60 X 38 MM WALL CONCEAL



60 X 38 MM  
HANDRAIL CONNECTOR



60 X 38 MM END CAP



**65 mm** ROUND HANDRAIL



65 MM HAND RAIL



65 MM BEND



65 MM WALL CONCEAL



65 MM  
HANDRAIL CONNECTOR

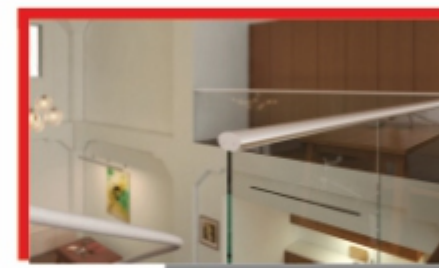


65 MM END CAP

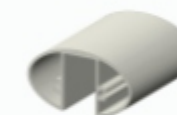
**REX**<sup>TM</sup>  
Style the edge

AN ISO 9001 : 2015 CERTIFIED COMPANY

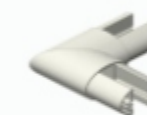
## ACCESSORIES



**65 X 36 mm** OVAL HANDRAIL



65 X 36 MM HAND RAIL



65 X 36 MM BEND



65 X 36 MM WALL CONCEAL



65 X 36 MM  
HANDRAIL CONNECTOR



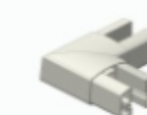
65 X 36 MM END CAP



**65 X 45 mm** OVAL HANDRAIL



65 X 45 MM HAND RAIL



65 X 45 MM BEND



65 X 45 MM WALL CONCEAL



65 X 45 MM  
HANDRAIL CONNECTOR



65 X 45 MM END CAP

# ACCESSORIES END COVERS



RA - 01 EC



RA - 02 EC



SRA - 04 EC



RA - 04 SEC



RA - 05 EC



RA - 06 EC



RA - 07 EC



RA - 07 CNEC



RA - 07 SEC



RA - 08 EC



RA - 08 REC



RA - 09 NEC



RA - 10 EC



RA - 11 EC



RA - 12 EC

## NOTES







**REX RAILING PVT. LTD.**

Rajkot (Gujarat) INDIA.

📞 | +91 85110 41112

✉ | [info@rexrailing.com](mailto:info@rexrailing.com)

🌐 | [www.rexrailing.com](http://www.rexrailing.com)

