



Manufactured By

TULSI PRODUCTS

Bangalore - 560 091.

- infodrail.bangalore@gmail.com
- info@drail.co.in
- www.drail.co.in



E FOLLOW US



















ABOUT US

D Rail - a brand known for providing auxiliary safety and value to the structure in the world railing system, was established in 2014, as a manufacturing unit with the name **"TULSI PRODUCTS"** at Bangalore, Karnataka, India.

How will you read **D Rail** railing system into your next project? With its distinctive aluminum profiles, structural glass railing and versatile handrail system. **D Rail** give you plenty of options. D Rail is manufacturing indoor and outdoor railing system.

Morphing the mundane into something beautiful has been our passion.

Over the years **D Rail** has maintained its reputation of quality, while expanding its product line to include a wide variety of commercial applications. We primarily rely on organic growth and are consistently developing our products to better serve our valued customer base of owners, architects, and contractors. We are focused on providing beautiful products for outstanding architecture.

Our goal is to be the company of choice for our valued clients (owners, architects, designers, and contractors) by providing stunning, safe, and sustainable railings at an affordable price. Thus far, we have prided ourselves on leaving our clients not just satisfied but delighted with our products, consultation and service. We aim to continue on that same path to ensure the clients have an impeccable experience during the entire engagement with us.





















Easy to clean Sensible design

Various pattern

Focus on innovation





INDEX

•	Floor Mount Continuous Systems	01
•	Floor Mount Bracket with Cover systems	09
•	Floor Mount Bracket systems	15
•	Continuous Conceal Systems	25
	Fascia Mount Systems	 30
•	Handrails & Accessories	33









Silver PVDF

Wood Coating









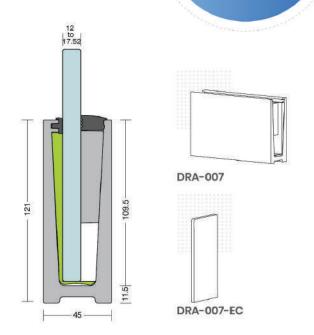




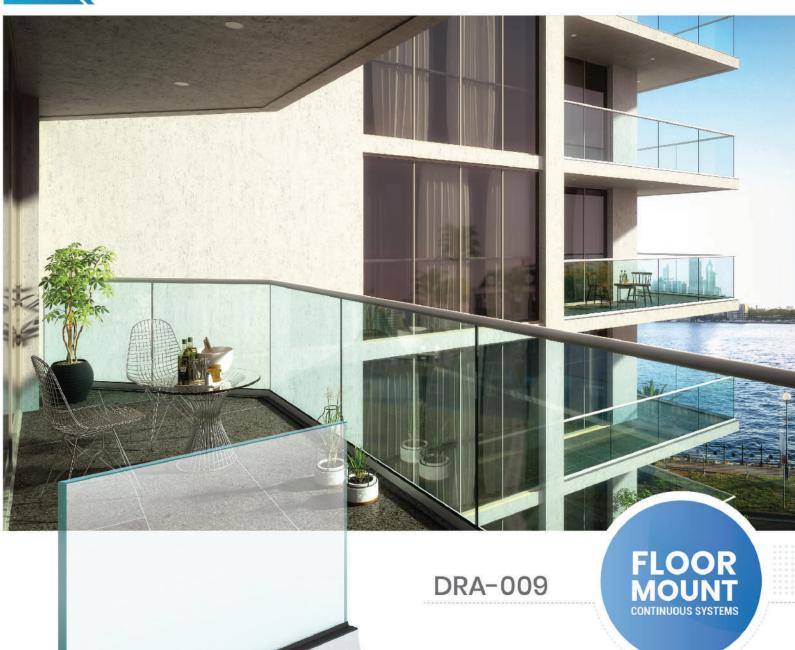
DRA – 007 Is an aluminium floor mounted continuous glass supporting system. This is the strongest base aluminium profile system. This system can be mounted on parapet and floor. This profile system is available in 16' rft (4.8 mtr). This profile system is available in silver pvdf, wood and black powder coating.

This system can be used with 12mm to 17.52mm thickness glasses up to the height of 1200mm.

03

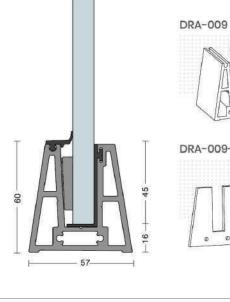


DRA-007

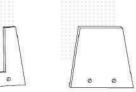


DRA - 009 Is an aluminium floor mounted continuous glass supporting system. This system can be mounted on parapet and floor. This profile system is available in 16' rft (4.8 mtr). This profile system is available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 900mm.









glasses up to the height of 1000mm.

05

















DRA – 018 Is an aluminium floor mounted continuous glass supporting system. This is the strongest base aluminium profile system. This system can be mounted on parapet and floor. This profile system is available in 16' rft (4.8 mtr). This profile system is available in silver pvdf, wood and black powder coating.

This system can be used with 12mm to 17.52mm thickness glasses up to the height of 1200mm.

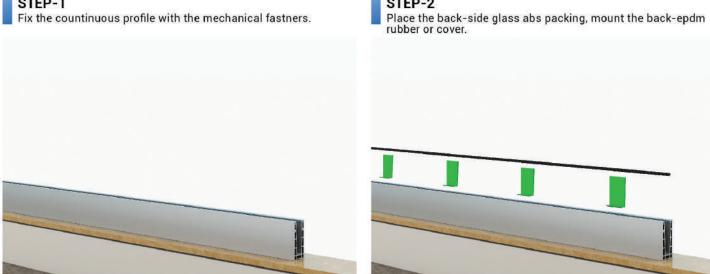
07



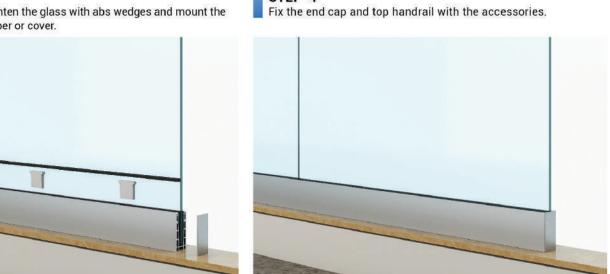




STEP-1



Mount the glass, tighten the glass with abs wedges and mount the front side epdm rubber or cover.



PAGE 03 TO 07















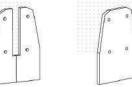
DRA-002

DRA-002 DRA-002-CV DRA-002-SEC









BRACKET WITH

COVER SYSTEMS

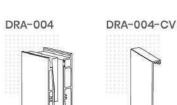
cover system. This system can be mounted on parapet and floor. Our bracket lengths are available in 70mm and 140mm at the glass joint. Our bracket top covers are available in 16' rft (4.8 mtr). Bracket top covers are available in silver pvdf, wood and black powder coating.

DRA - 004 is an aluminium base glass supporting bracket with

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 900mm.

www.drail.co.in





BRACKET WITH

COVER SYSTEMS

DRA-004-SEC DRA-004-EC





12

DRA - 002 Is an aluminium base glass supporting bracket with cover system. This system can be mounted on parapet and floor. Our bracket lengths are available in 70mm and 140mm at the glass joint. Our bracket top covers are available in 16' rft (4.8 mtr). Bracket top covers are available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 900mm.

11







This system can be used with 12mm or 13.52mm thickness

glasses up to the height of 900mm.



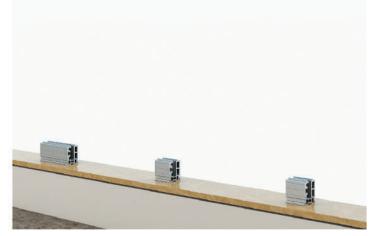




STEP-1
Fix the bracket with the mechanical fastner.

mechanical fastner.

STEP-2
Fix the back-side cover and place the accessories.



STEP-3
Fix the glass, tighten with the wedges or bolt, mount the front cover.



STEP-4
Fix the top handrail with the accessories.





PAGE 11 TO 13

www.drail.co.in www.drail.co.in















DRA - 001 Is an aluminium base glass supporting bracket system. This system can be mounted on parapet, floor or staircase. Our bracket length is available in 70mm. Bracket system is available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 900mm.





glasses up to the height of 900mm.













glasses up to the height of 900mm.

glasses up to the height of 900mm.











This system can be used with 12mm or 13.52mm thickness

glasses up to the height of 900mm.

21

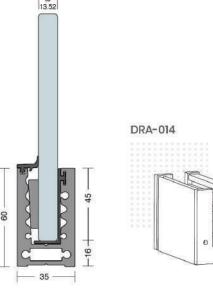


DRA-014

DRA - 014 Is an aluminium base glass supporting bracket system. This system can be mounted on parapet, floor or staircase. Our bracket length is available in 70mm. Bracket system is available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 800mm.

www.drail.co.in









This system can be used with 12mm to 17.52mm thickness

glasses up to the height of 1000mm.







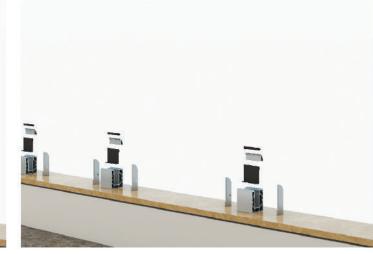
STEP-1
Fix the bracket with the mechanical fastner

STEP-2
Fix the back-side cover or wedges, place the accessories.



STEP-3

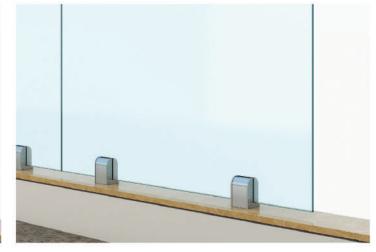
Fix the glass, tighten with wedges or bolt, mount the front cover or epdm rubber and mount the end cap.



Fix the top handrail with the accessories.



PAGE 17 TO 23



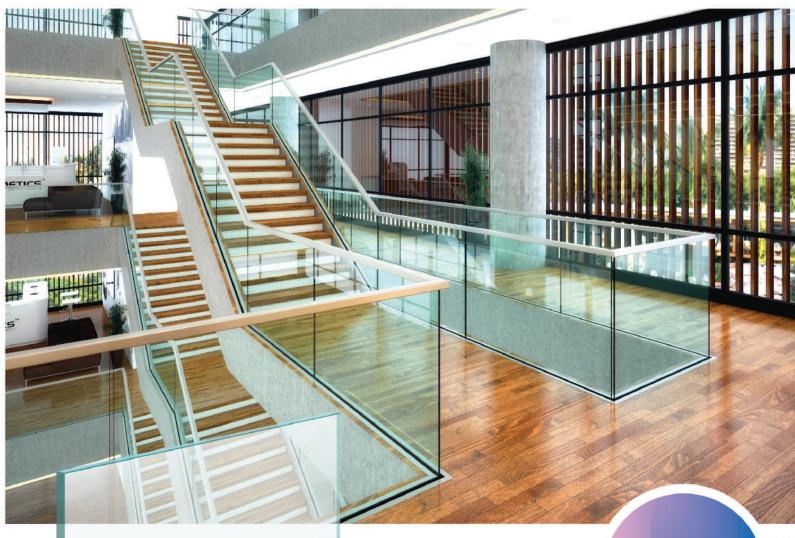
www.drail.co.in www.drail.co.in 24







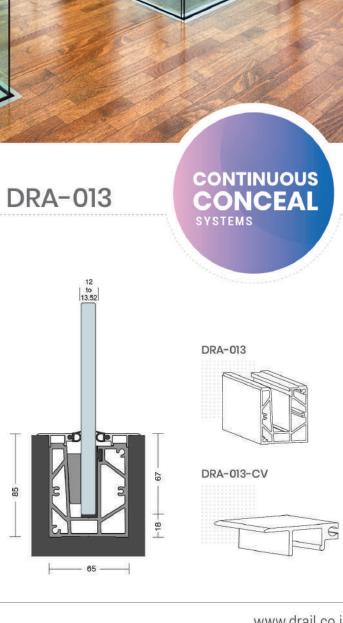




DRA - 013 Is an aluminium continuous conceal glass supporting system. This is the strongest aluminium profile system. This system can be used for conceal only. This profile system is available in 16' rft (4.8 mtr). This profile system top covers are available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 1000mm.

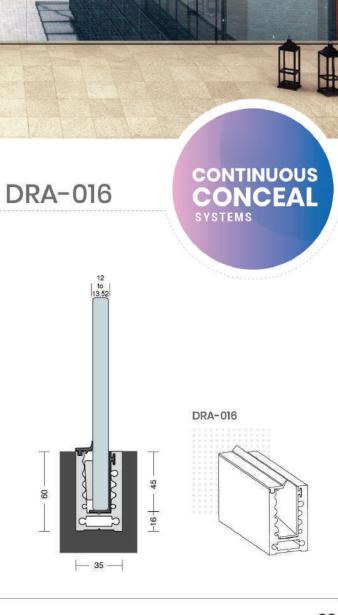
27





available in silver pvdf, wood and black powder coating.

This system can be used with 12mm or 13.52mm thickness glasses up to the height of 1000mm.









STEP-1 Fix the countinuous profile with the mechanical fastner.

STEP-2 Place the back-side epdm rubber or mount the back top cover.



Mount the glass, tighten the glass with abs wedges and mount the front side top cover.





PAGE 27 TO 28 www.drail.co.in







glasses up to the height of 1100mm.





GLASS SUPPORTING SYSTEM::::





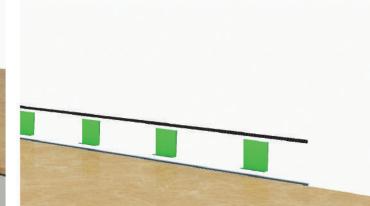
STEP-1

Fix the countinuous profile with the mechanical fastner.



Place the back-side glass abs packing and mount the back-epdm rubber.



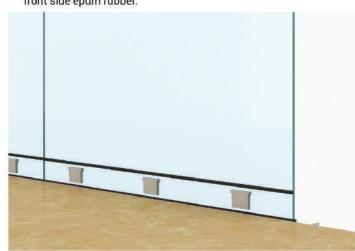


STEP-3

Mount the glass, tighten the glass with abs wedges and mount the front side epdm rubber.



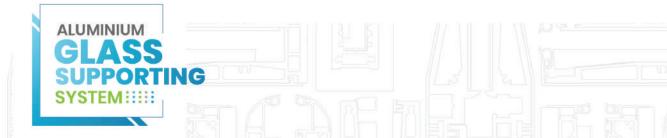
Fx the end cap and top handrail with the accessories.





PAGE 13

31 www.drail.co.in www.drail.co.in





QUALITY IS A REFLECTION OF YOU.

Safety. Quality. Excellence.

High Performance. High Quality.







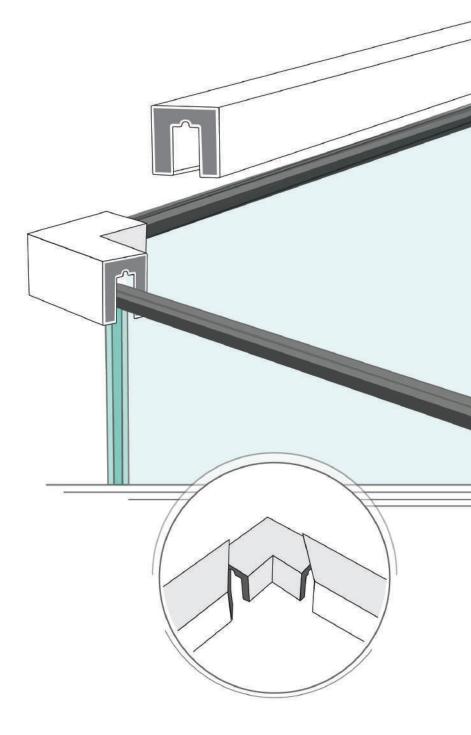










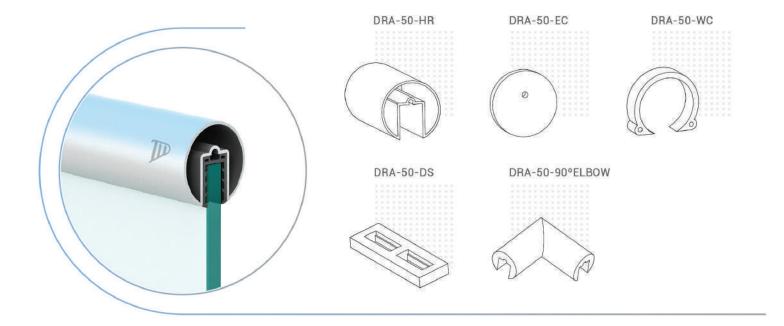


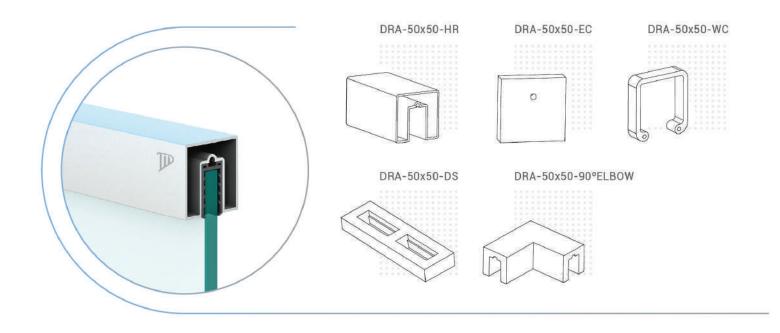


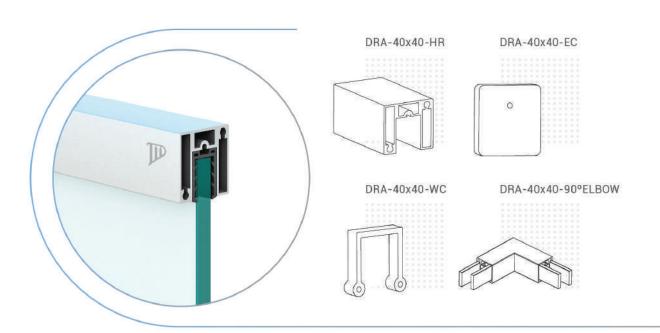












www.drail.co.in www.drail.co.in www.drail.co.in



37

