AN UPGRADE THAT WILL

TRANSFORM YOUR SPACE









"Totalis – Tested Hai, Trusted Hai" comes from one of the most trusted companies and one of the largest aluminium producers in the world – Hindalco Industries Limited. Hindalco, the world's largest recycler, is the flagship metals company of the Aditya Birla Group.

Tested and Certified

Totalis Windows are tested and certified as per global standards to give superior protection from:



Cyclonic winds



Heaviest of rains



Extreme loud noises



Dust



Emblem of Authenticity

Totalis windows and doors come with a hologram serving as a distinctive mark of genuiness.

Engineered by Experts

Totalis windows and doors are engineered and designed by a team of experts and are made up of:



High Quality Aluminium for Strength and Durability



Superior Quality Rollers for Hassle Free Operations & Long Life



Superior Quality Locks for Safety and High Performance



Multiple Hinges Options for Doors and Windows



Corner Cleats for Smooth Corner Joints



Laminated and Double Glass for Heat and Noise Insulation



Limitless Colors and Textures



Green Metal & Endlessly Recyclable

Why choose Totalis

over untested windows?



Rigorously Tested & Certified

Totalis windows and doors undergo comprehensive testing for wind, water, and air parameters, matching global standards such as EN and ASTM.



Superior Strength & Durability

Crafted from premium-grade aluminium extrusions by Hindalco.



Exceptional Design

Our value-engineered products are meticulously designed to provide the best-in-class experience, ensuring both functionality and aesthetic appeal.



Mark of Authenticity

Totalis windows and doors are equipped with authenticity holograms, serving as a visible proof of their genuine quality and origin.



Effortless Operation

Factory-made and extensively tested for smooth and hassle-free operation.

Why choose Totalis

over Non-Aluminium Windows?



Unparalleled Strength

Manufactured from Hindalco's high-quality aluminium extrusions, providing unmatched strength as compared to other material windows.



Superior Performance and High Durability

Protection against diverse weather conditions like high winds, heavy rain, and extreme temperatures.



Sleek Aesthetics

Sleek and modern appearance, enhancing the overall aesthetics of your space.



Low Maintenance

Resistant to rust, corrosion, and termite infestations, eliminating the need for frequent painting or staining.



Environmentally Sustainable

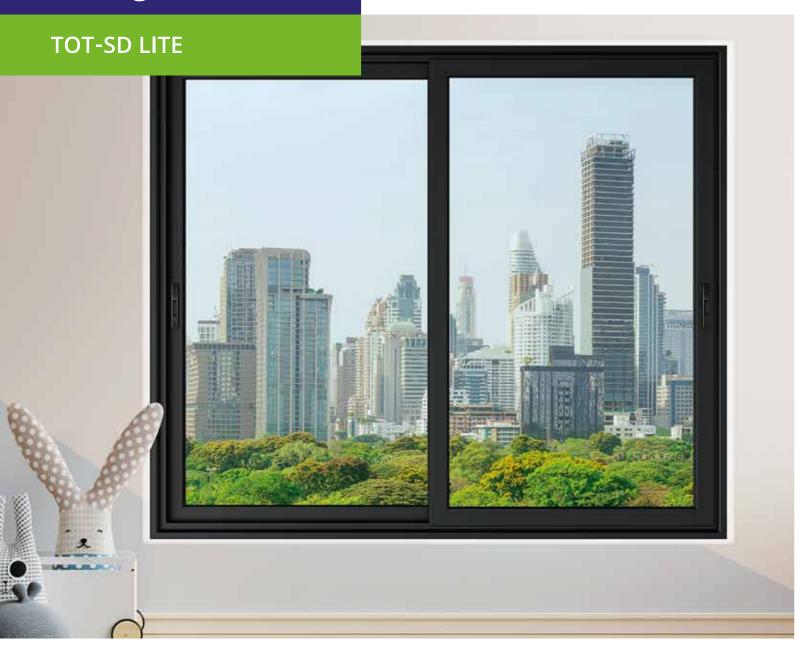
Highly sustainable, since aluminium is an eternally recyclable material.



Versatile Design Options

Choose from a wide range of colors, finishes, and hardware choices, enabling you to create a unique and personalised look for your spaces.

Sliding windows



Product Specifications (size)

Max Sash Height (mm): 1500 Max Sash Width (mm): 800 Glass Range (mm): 4-6

Performance Parameters

Windload: 1.6 kpa

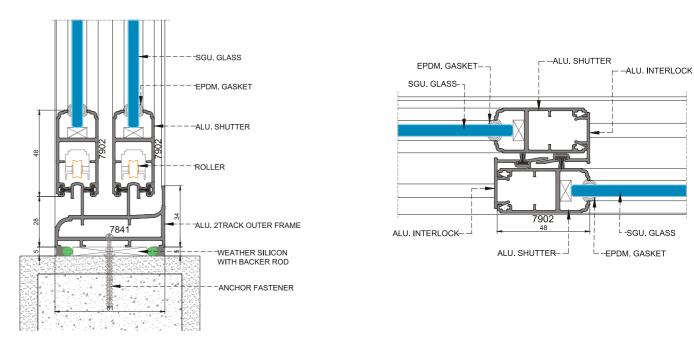
as per class 4A (BS EN12210 : 2000)

Air Tightness: 150 Pa

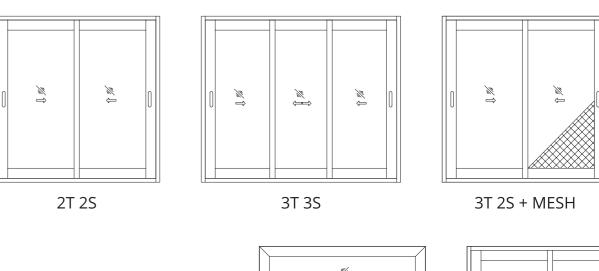
as per class 2 (BS EN12207 : 2000)

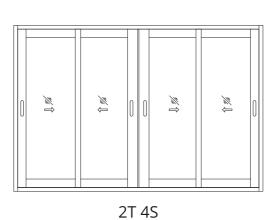
Water Tightness: 150 Pa as per Class 4A (BS EN12207 : 2000)

Assembly



Popular typologies









2T 2S + FIXED

Sliding windows



Product Specifications (size)

Max Sash Height (mm): 2100 Max Sash Width (mm): 1000 Glass Range (mm): 5, 6, 8

Performance Parameters

Windload: 1.6 kpa

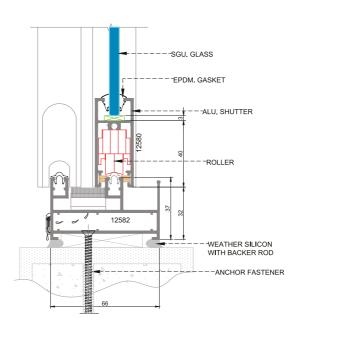
as per Class 4A (BS EN12210 : 2000)

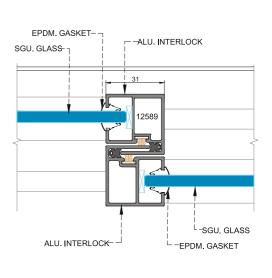
Air Tightness: 150 Pa

as per class 2 (BS EN12207 : 2000)

Water Tightness: 150 Pa as per Class 4A (BS EN12207 : 2000)

Assembly



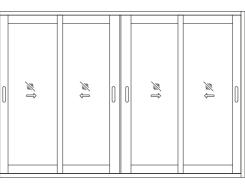








SS 3T 2S + MESH



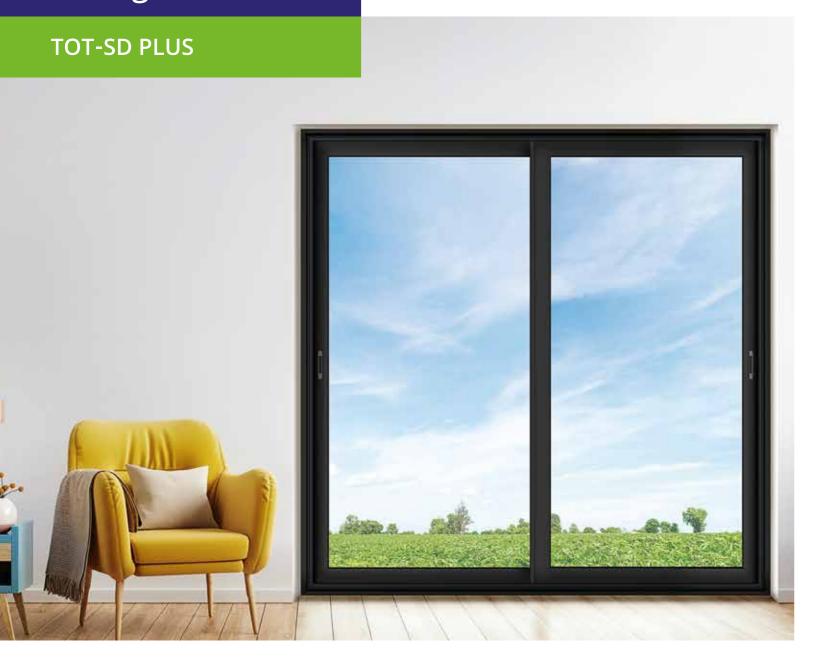




2T 4S 2T 2S + FIXED

2T 2S + FIXED

Sliding windows



Product Specifications (size)

Max Sash Height (mm): 2400 Max Sash Width (mm): 1200 Glass Range (mm): 5-20

Performance Parameters

Windload: 2 kpa

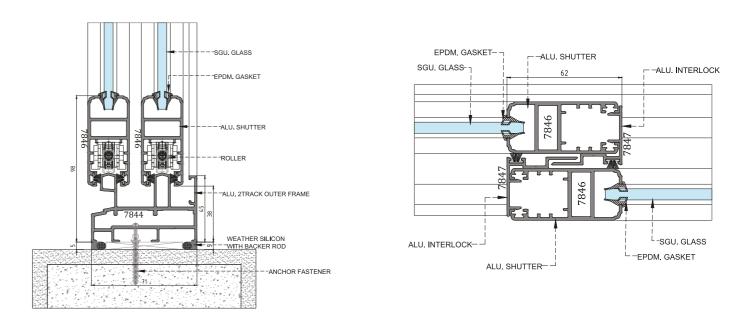
as per Class C5 (BS EN12210 : 2000)

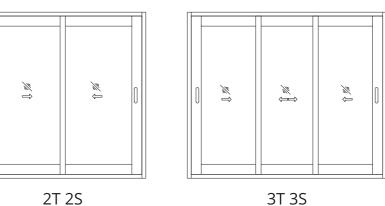
Air Tightness: 300 Pa

as per class 2 (BS EN12207 : 2000)

Water Tightness: 150 Pa as per class 4A (BS EN12207 : 2000)

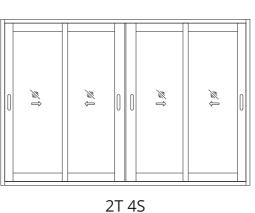
Assembly







3T 3S 3T 2S + MESH



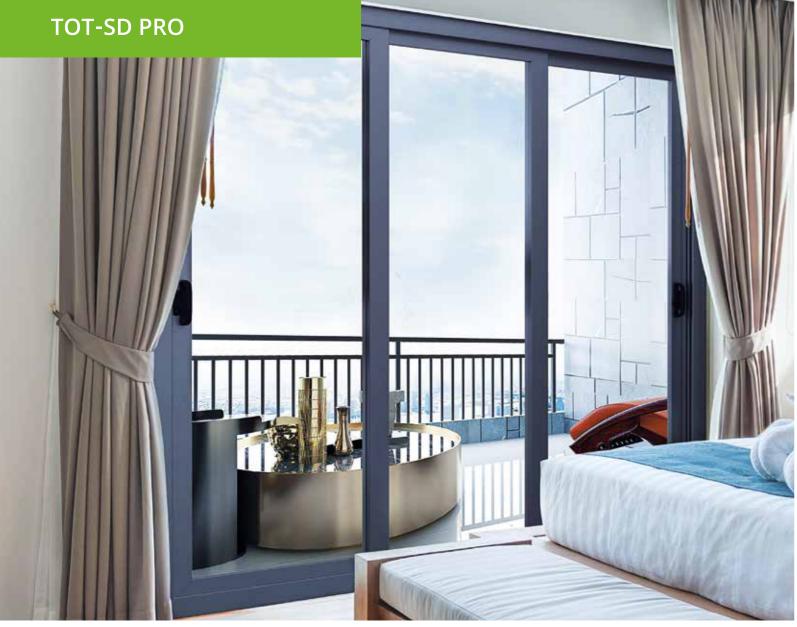




2T 2S + FIXED 2T 2S + FIXED

Assembly

Sliding windows



Product Specifications (size)

Max Sash Height (mm): 2400 Max Sash Width (mm): 1500 Glass Range (mm): 5-24

Performance Parameters

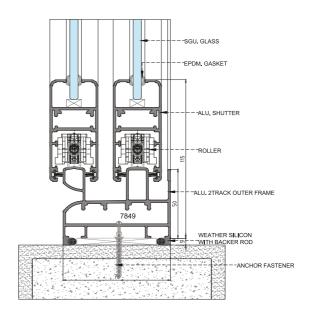
Windload: 2 kpa

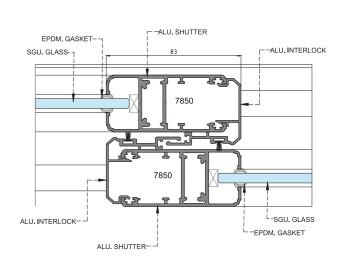
as per Class B5 (BS EN12210 : 2000)

Air Tightness: 500 Pa

as per class 2 (BS EN12207 : 2000)

Water Tightness: 150 Pa as per class 5A (BS EN12207 : 2000)



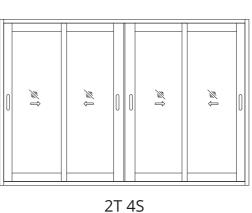








3T 2S + MESH

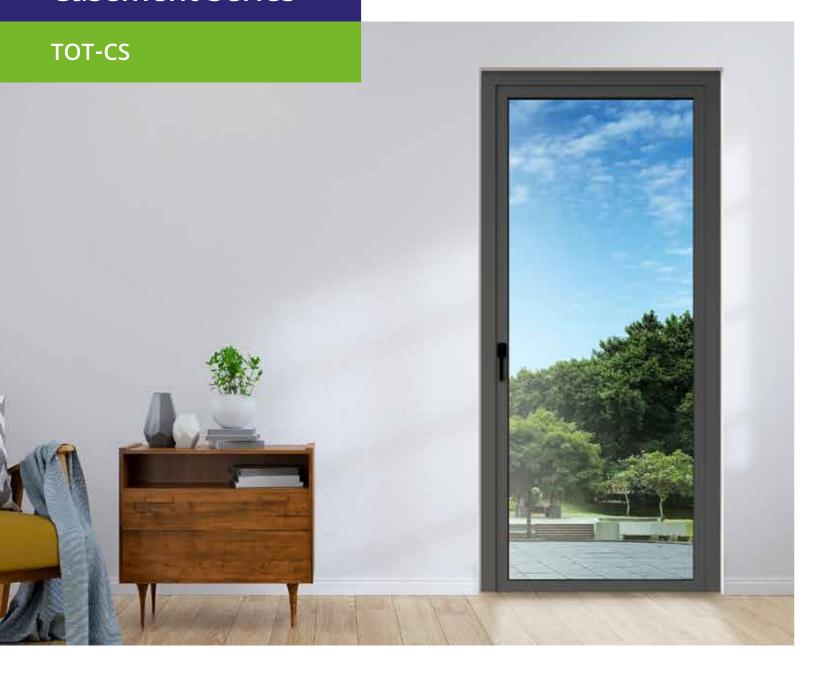






2T 2S + FIXED 2T 2S + FIXED

Casement Series



Product Specifications (size)

Max Sash Height (mm): Door – 2400, Window – 1500

Max Sash Width (mm): Door – 900, Window – 750

Glass Range (mm): 5 – 20

Performance Parameters

Windload: 1.6 kpa

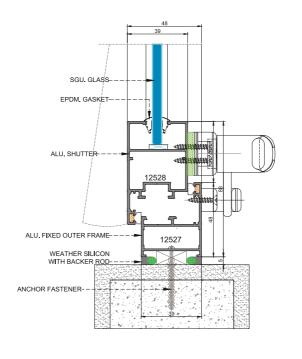
as per Class 4C (BS EN12210 : 2000)

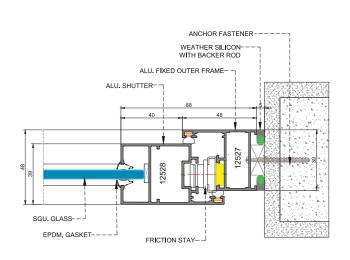
Air Tightness: 150 Pa

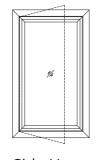
as per class 2 (BS EN12207 : 2000)

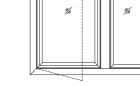
Water Tightness: 150 Pa as per Class 4A (BS EN12207 : 2000)

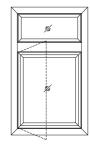
Assembly

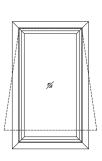












Side Hung

Fixed + Openable

Fixed + Openable

Top Hung









Top Hung + Fixed

Side Hung Door

Side Hung Door + Side Fix



MUMBAI OFFICE ADDRESS:

B-03, Paragon Condomium, Building B-Ground floor, Pandurang Budhkar Road, Worli, Mumbai 400 013 Tel: 022 6253 1313.



DELHI OFFICE ADDRESS:

310, World Trade Center, Near Lalit Hotel, Barakhamba Lane, Connaught Place, New Delhi 110 001 Tel: 011 4109 9503

E-MAIL: hil-totalis@adityabirla.com

