



BAARI[®]
BY KANISHK

Aluminium System Doors & Windows

Gateway of Fortune & Future

भाग्यभविष्यद्वारम्

METAL OF
TOMORROW



for more info

BAARI Brochure v5

**Aluminium System
Doors & Windows**



www.kanishkindia.co.in

#WHOweAre

Kanishk Aluminium India Limited (KAIL), headquartered in the Blue City of Rajasthan – Jodhpur, stands as a forward-thinking enterprise in the evolving world of aluminium. Often referred to as the “metal of tomorrow,” aluminium represents strength, sustainability, and limitless design potential — and KAIL exists at the intersection of all three.

The foundation of this journey was laid in **1984**, when Mr. Parmanand Agarwal established **P.N. Agarwal & Co.**, a trading firm focused on aluminium products. Inheriting this entrepreneurial legacy, **Mr. Ashish Agarwal** envisioned not just continuing the business but redefining it. His goal was to build a brand that embodies quality, customer satisfaction, and precision engineering — a brand known today as **KANISHK**.

Over the years, the company evolved from aluminium trading to grill fabrication in 2005, followed by in-house anodizing and powder coating units in 2008. In 2013, the business expanded further into a full-scale fabrication unit capable of producing aluminium doors, windows, ladders, and custom components. Recognizing the value of backward integration, Ashish established the company’s own extrusion manufacturing division in 2018. What began as **Kanishk Aluminium Extrusions Pvt. Ltd.** has today grown into a fully integrated manufacturing powerhouse — **Kanishk Aluminium India Limited**.

KAIL now operates with comprehensive in-house capabilities: from raw material melting and casting to two extrusion presses, a dedicated die shop, advanced surface finishing (anodizing, powder coating, sublimation & shot blasting), machining, and even solar frame fabrication. We work with all series aluminium alloys and offer T4, T5, and T6 tempering to meet varied technical specifications. Our plant is equipped with high-end, European-imported automated machinery, ensuring excellence in both precision and productivity.

Our reputation is built on quality, innovation, and trust. KAIL serves customers across India and exports to markets including the **USA, UK, Nepal, and Canada** — proudly representing India’s aluminium engineering capabilities on the global stage.

At Kanishk Aluminium India Limited, we don’t just shape aluminium —
we shape experiences. We frame the future.

#BAARIbyKanishk

Our Vision in Design. Our Passion in Performance.

BAARI is more than a product range — it is the refined expression of decades of manufacturing expertise, the premium face of **KANISHK**'s innovation in Aluminium System Doors and Windows. It addresses the architectural and aesthetic aspirations of the contemporary world, merging performance with elegance.

Engineered entirely in-house using proprietary aluminium profiles, every **BAARI** product reflects excellence — from its sleek, minimalist design to its silent operation and enduring strength. These systems offer outstanding durability, thermal and acoustic insulation, and an unmatched premium look. Every corner, joint, and surface is a testament to precision and artistry.

Serving
Aluminium
over 40 plus
years

From luxury villas and designer residences to high-rise commercial towers, **BAARI** delivers timeless aesthetics with cutting-edge functionality. Our flagship Experience Centre in Jodhpur serves as a live canvas for our complete system range.

At **BAARI**, we don't just build windows and doors — we create passages of light, frames of inspiration, and gateways of possibility.



#OurFactory



#OurFactory

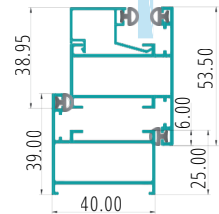
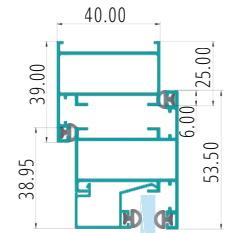
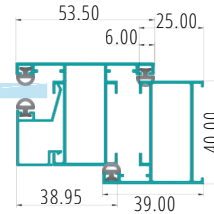
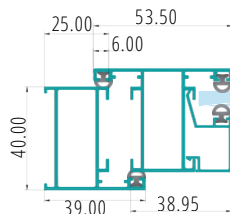


Casement Window



TECHNICAL INFORMATION

- Frame Construction Depth: 40mm
- Locking System: Single Point
- Glass Range: 6mm to 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 1500mm
- Window Width (Max.): 600mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

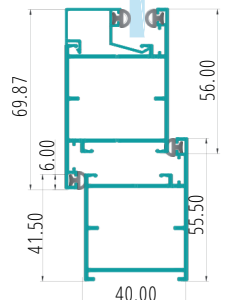
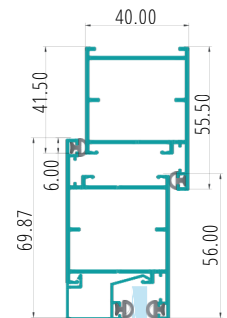
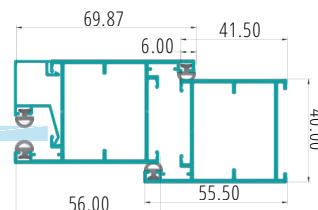
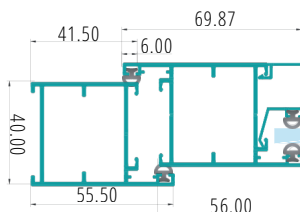


Casement Door



TECHNICAL INFORMATION

- Frame Construction Depth: 40mm
- Locking System: Single Point
- Glass Range: 6mm to 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Door Height (Max.): 2130mm
- Door Width (Max.): 750mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI





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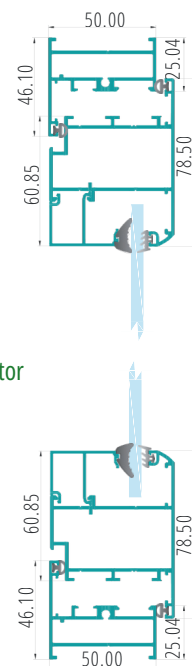
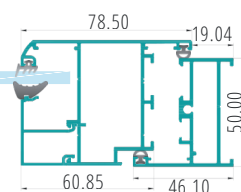
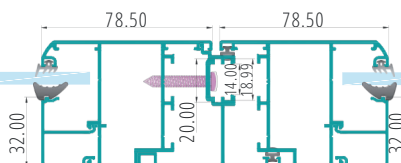
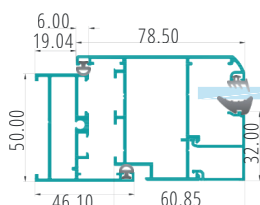


Casement French Window



TECHNICAL INFORMATION

- Frame Construction Depth: 50mm
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 2100mm
- Window Width (Max.): 800mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

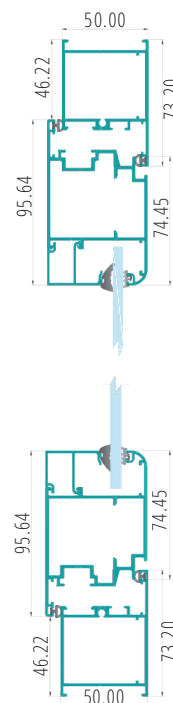
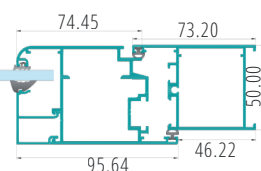
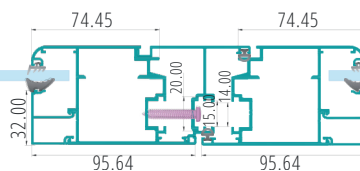
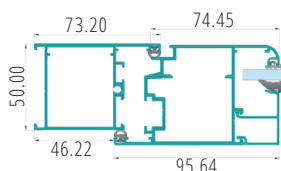


Casement French Door



TECHNICAL INFORMATION

- Frame Construction Depth: 50mm
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Door Height (Max.): 2900mm
- Door Width (Max.): 900mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

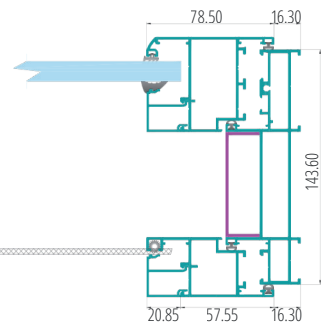
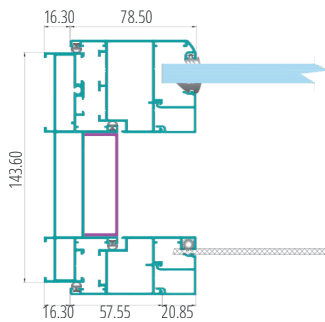
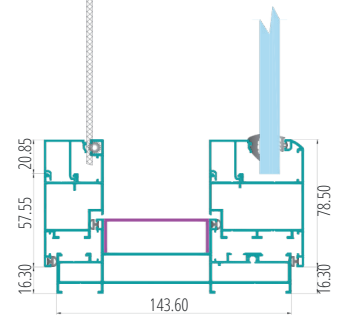
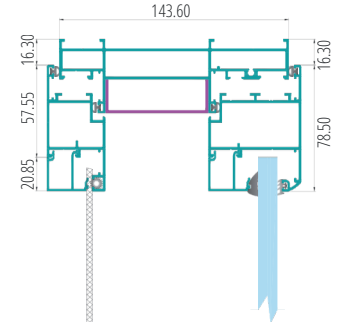


PREMIUM VILLA SERIES



TECHNICAL INFORMATION

- Frame Construction Depth: 50mm
- Locking System: Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 2400mm
- Window Width (Max.): 1220mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

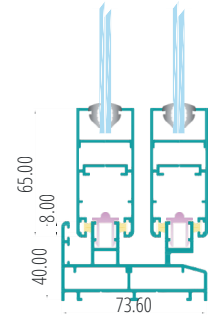
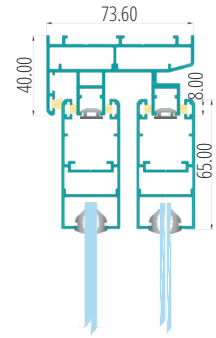
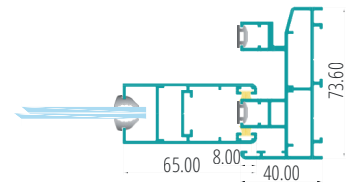
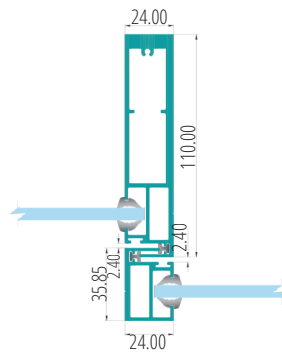
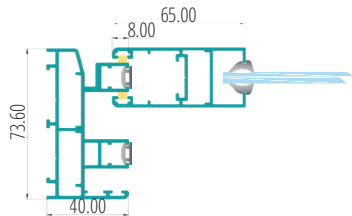


Two Track Sliding Window



TECHNICAL INFORMATION

- Frame Construction Depth: 74mm, Two Track
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 22mm
- Slim Interlock: 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 8mm (Sealing with Brush Seal)
- Sash Height (Max.): 2900mm
- Sash Width (Max.): 1350mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

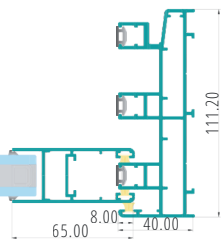
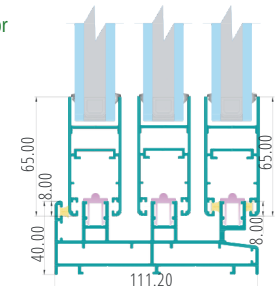
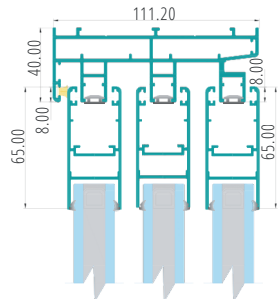
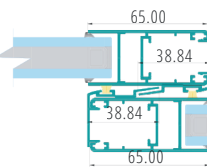
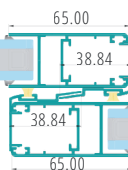
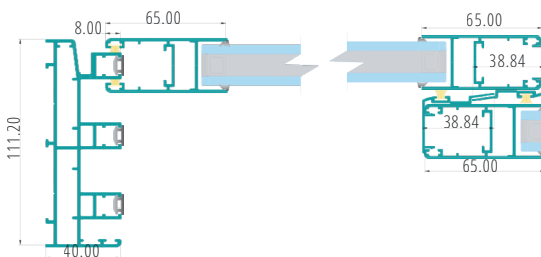


Three Track Sliding Door



TECHNICAL INFORMATION

- Frame Construction Depth: 112mm, Three Track
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 22mm
- Slim Interlock: 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 8mm (Sealing with Brush Seal)
- Sash Height (Max.): 2900mm
- Sash Width (Max.): 1350mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

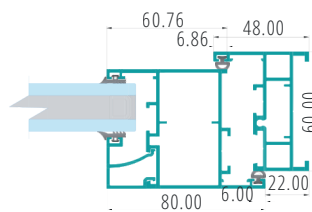
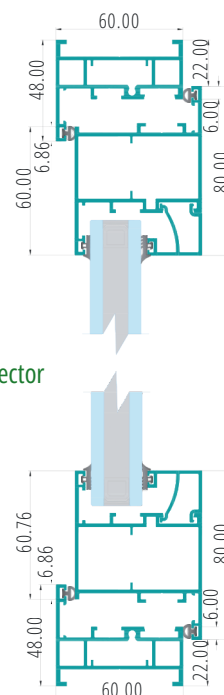
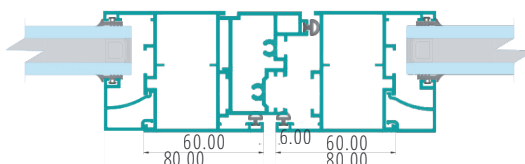
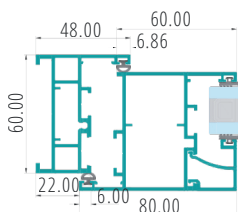


Casement French Window



TECHNICAL INFORMATION

- Frame Construction Depth: 60mm
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 2400mm
- Window Width (Max.): 900mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

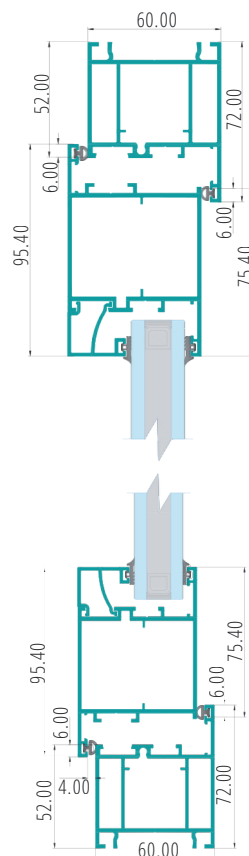
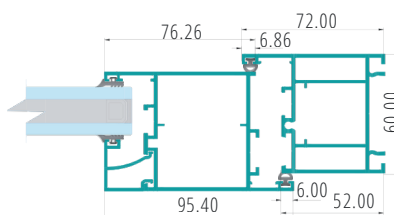
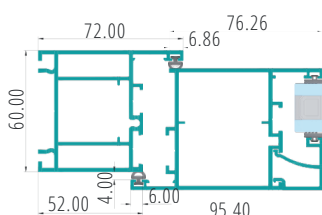


Casement Door

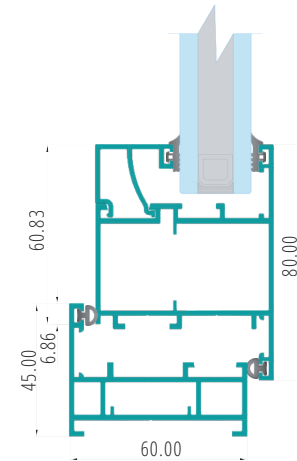
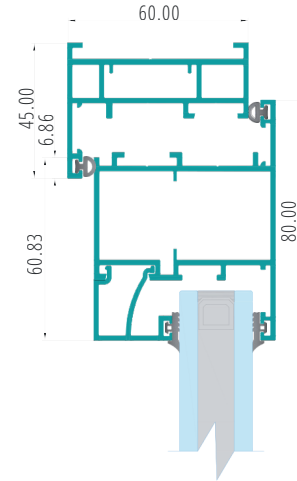


TECHNICAL INFORMATION

- Frame Construction Depth: 60mm
- Locking System: Single Point/Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Door Height (Max.): 3500mm
- Door Width (Max.): 900mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

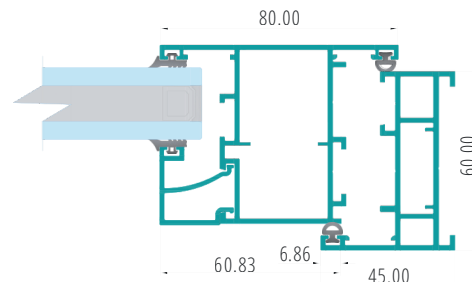
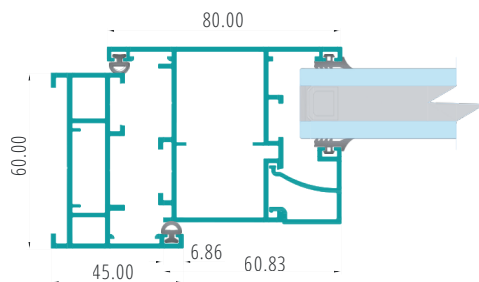


Parallel Window

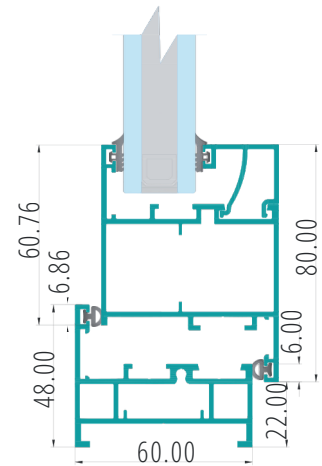
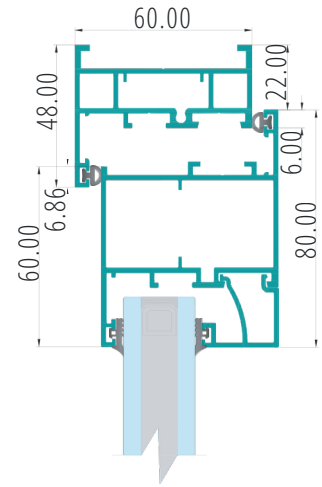


TECHNICAL INFORMATION

- Frame Construction Depth: 60mm
- Locking System: Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 2400mm
- Window Width (Max.): 1200mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: GU/SIEGENIA

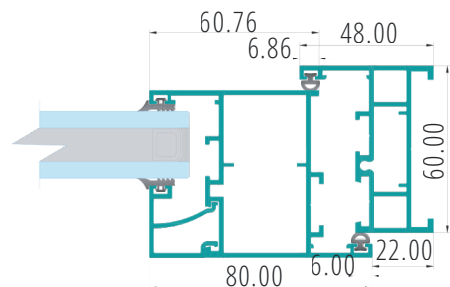
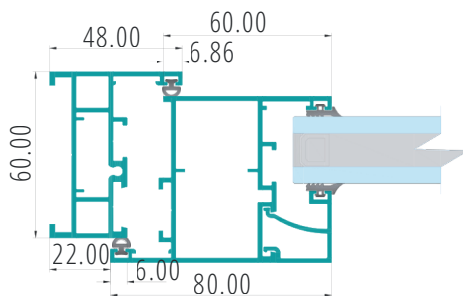


Tilt & Turn Window

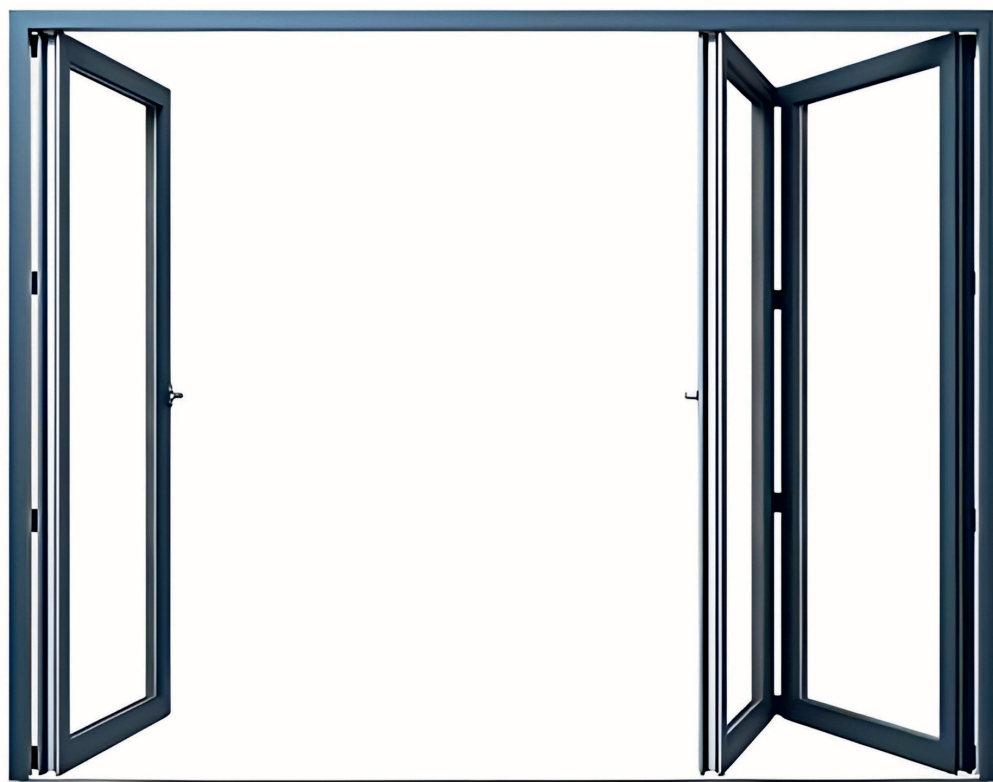


TECHNICAL INFORMATION

- Frame Construction Depth: 60mm
- Locking System: Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Window Height (Max.): 2400mm
- Window Width (Max.): 900mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: GU/SIEGENIA



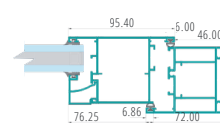
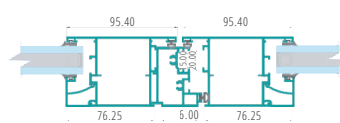
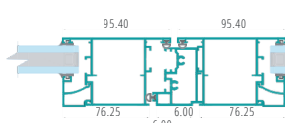
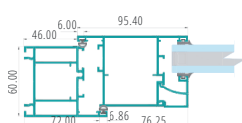
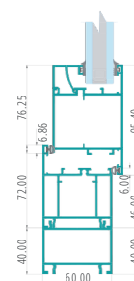
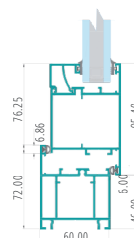
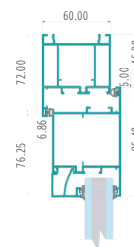
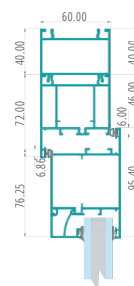
Slide & Fold Door



TOP RUNNING BOTTOM RUNNING

TECHNICAL INFORMATION

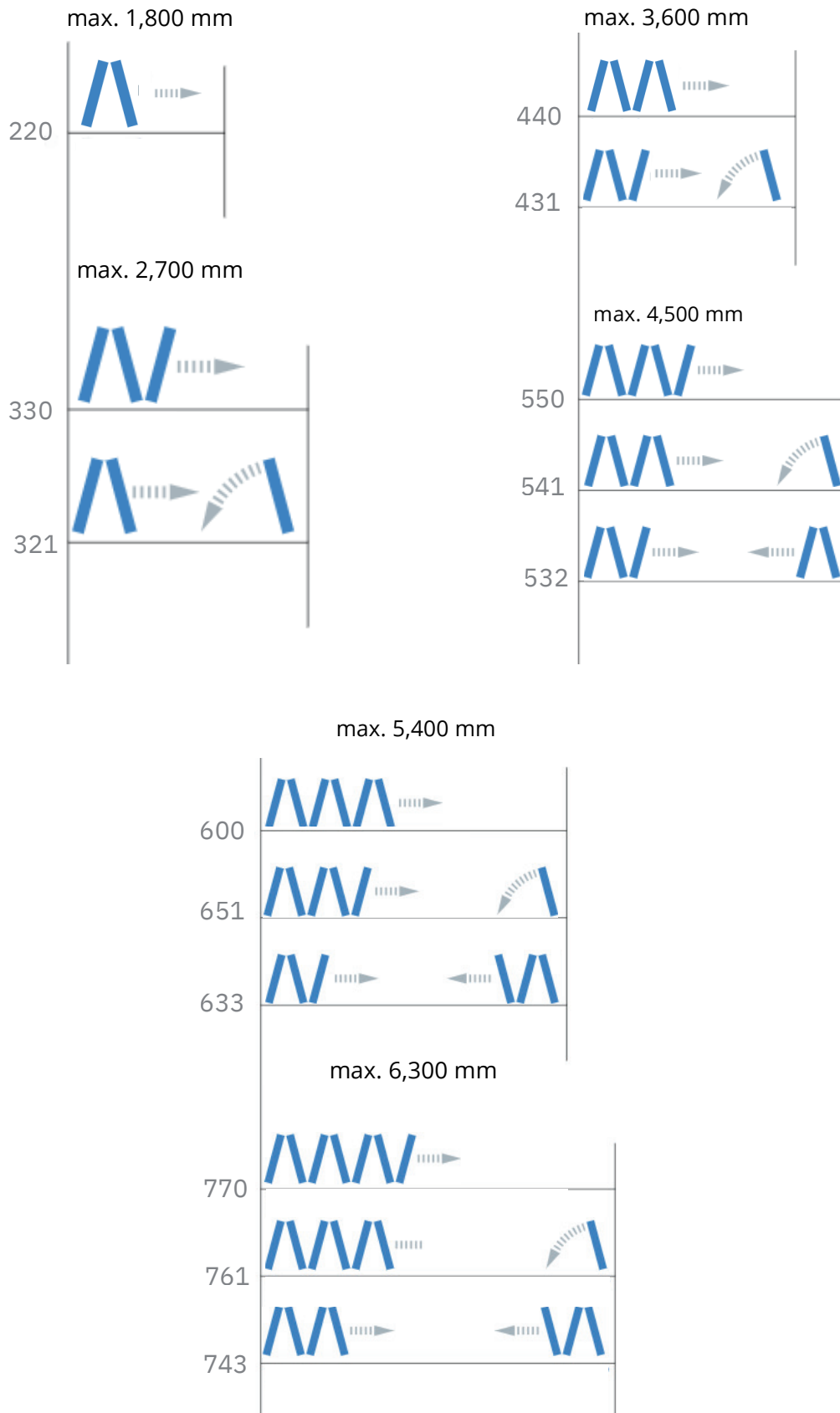
- Frame Construction Depth: 60mm
- Locking System: Multipoint
- Glass Range: 6mm to 32mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 6mm (Sealing with Gasket)
- Door Height (Max.): 3500mm
- Sash Width (Max.): 900mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: GU/SIEGENIA



SLIDE & FOLD

POSSIBILITIES

Design Scheme

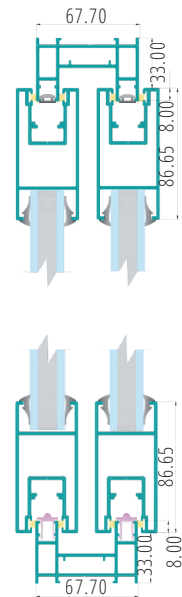
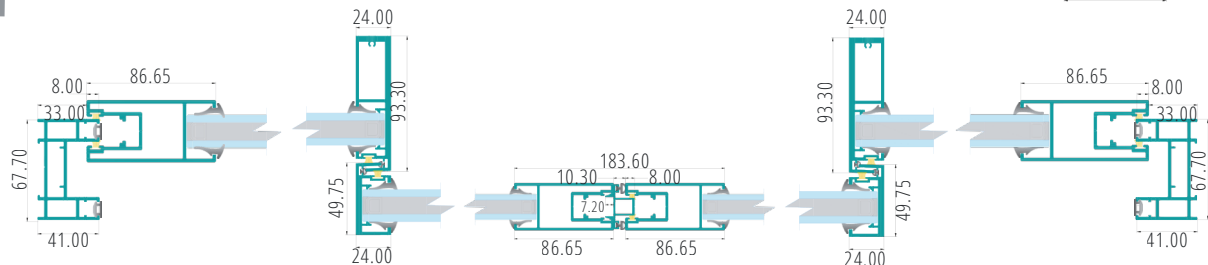


Two Track Center Opening Sliding Door



TECHNICAL INFORMATION

- Frame Construction Depth: 68mm, Two Track
- Locking System: Multipoint Cylinder Locking
- Glass Range: 6mm to 28mm
- Slim Interlock: 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 8mm (Sealing with Brush Seal)
- Sash Height (Max.): 3600mm
- Sash Width (Max.): 1600mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

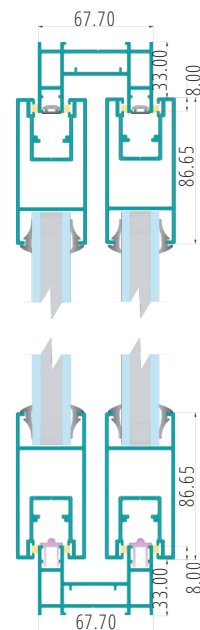
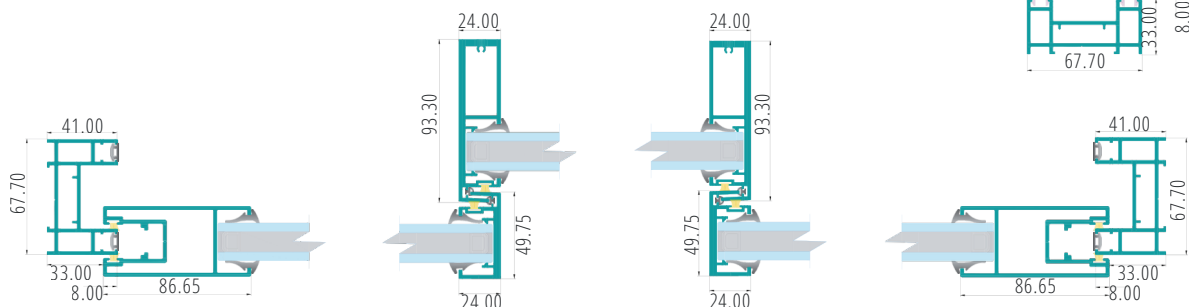


Two Track With Center Fixed Sliding Door

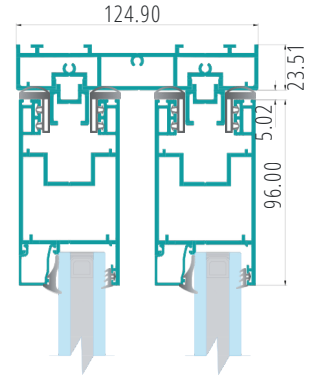


TECHNICAL INFORMATION

- Frame Construction Depth: 120mm, Three Track
- Locking System: Multipoint Cylinder Locking
- Glass Range: 6mm to 28mm
- Slim Interlock: 24mm
- Corner Details: 45 degree cut, joint with corner connector
- Sealing Overlap: 8mm (Sealing with Brush Seal)
- Sash Height (Max.): 3600mm
- Sash Width (Max.): 1600mm
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI

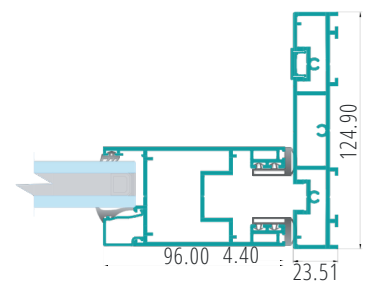
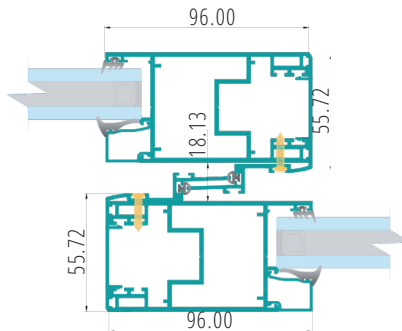
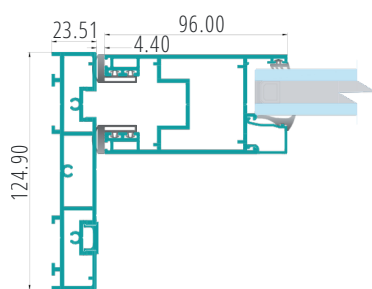
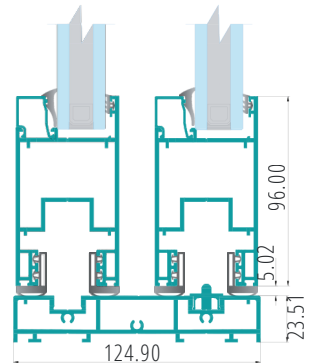


Lift & Slide Door



TECHNICAL INFORMATION

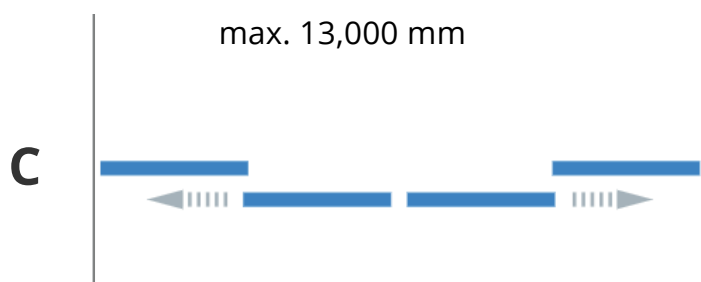
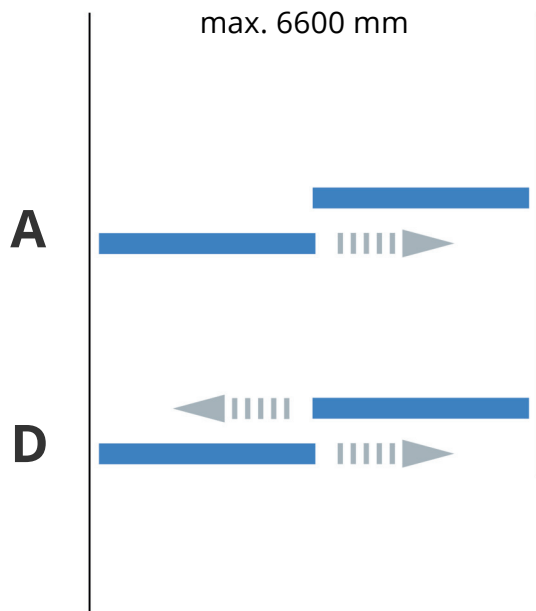
- Frame Construction Depth: 125mm, Two Track
- Locking System: Multipoint Cylinder Locking
- Glass Range: 12.5mm to 32mm
- Frame Corner Details: 90 degree cut with screw
- Sash Corner Details: 45 degree cut, joint with corner connector
- Sealing: (Sealing with Gasket Seal)
- Sash Height (Max.): 3600mm
- Sash Width (Max.): 3000mm
- Weight (Max.): 600kg.
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: GU/SIEGENIA



LIFT & SLIDE

POSSIBILITIES

Design Scheme

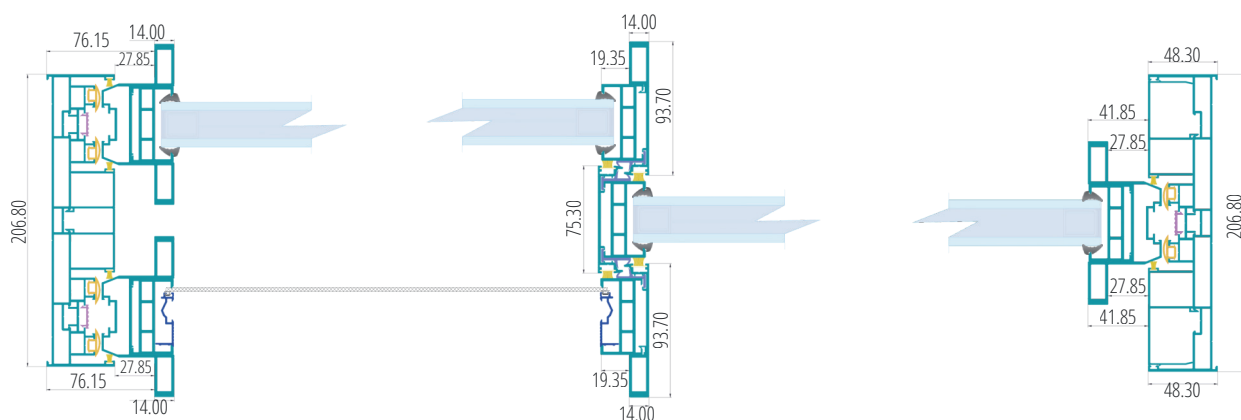
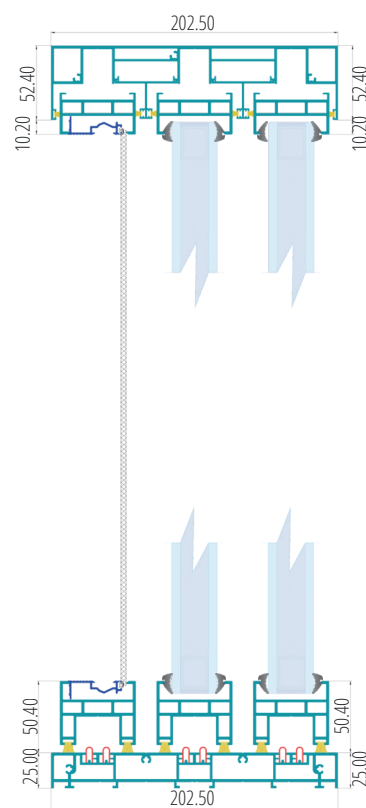


SLIM LINE SERIES



TECHNICAL INFORMATION

- Frame Construction Depth: 202.49mm, Two Track
- Locking System: Multipoint Cylinder Locking
- Glass Range: 6mm to 32mm
- Frame Corner Details: 90 degree cut, joint with screw
- Sash Corner Details: 45 degree cut, joint with corner connector
- Sealing: (Sealing with Gasket Seal)
- Sash Height (Max.): 3660mm
- Sash Width (Max.): 3660mm
- Weight (Max.): 600kg.
- Finishes: Powder/Wood/Anodizing
- Alloy: 6063 T6
- Hardware: BAARI



Aluminium windows/doors

BAARI sliding door design offers flexibility, where one panel can move while the other stays static. You could also have both panels of the door slide independent of each other. These sliding doors offer wide, uninterrupted views and save space as they won't encroach on your balcony or interiors of a home the sliding door move on 2 or 3 tracks

Features & Benefits

Versatile and durable

Precision rollers ensure smooth movement

Option to add mesh

Highly robust and durable

Built to withstand wind load pressure of upto 2.5 kpa

Eco-friendly

Height Upto 15 ft

High resale value

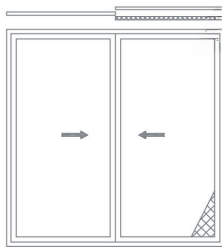
Almost completely maintenance free

Branded glass & hardware

Customization in terms of size, glass and colour

Application: Residential and Commercial

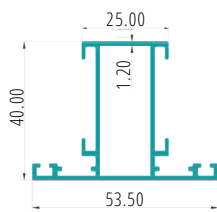
Glass Configuration: 5mm Single glass to 24mm DGU glass



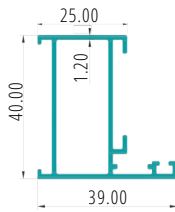
Sleek Casement Series



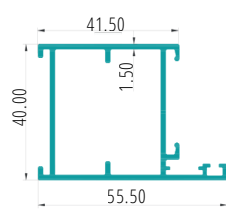
Aluminium Profiles



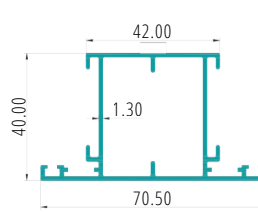
MULLION
Wt./R.Mtr. : 0.710 kg
PART CODE:62132



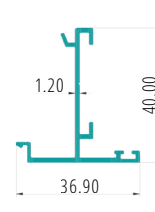
WINDOW FRAME
Wt./R.Mtr. : 0.574 kg
PART CODE:62133



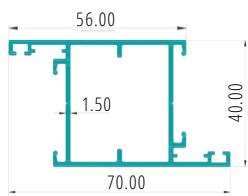
DOOR FRAME
Wt./R.Mtr. : 0.902 kg
PART CODE:62334



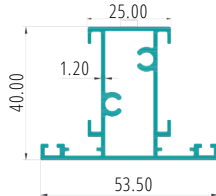
DOOR O/W SHUTTER
Wt./R.Mtr. : 0.902 kg
PART CODE:62190



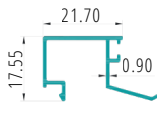
INVERSION
Wt./R.Mtr. : 0.410 kg
PART CODE:27083



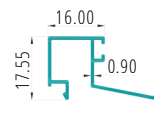
DOOR I/W SHUTTER
Wt./R.Mtr. : 1.011 kg
PART CODE:62333



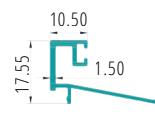
MULLION
Wt./R.Mtr. : 0.820 kg
PART CODE:27084



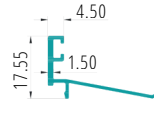
SGU BEADING
Wt./R.Mtr. : 0.191 kg
PART CODE:62136



LAMINATED BEADING
Wt./R.Mtr. : 0.204 kg
PART CODE:27085

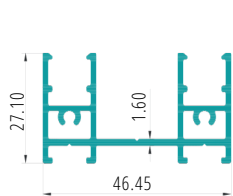


18 DGU BEADING
Wt./R.Mtr. : 0.245 kg
PART CODE:27093

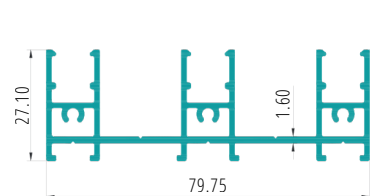


24 DGU BEADING
Wt./R.Mtr. : 0.177 kg
PART CODE:27086

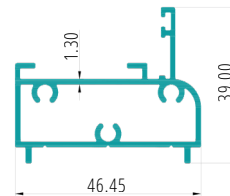
Sleek Sliding Series



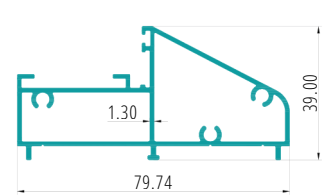
TWO TRACK
Wt./R.Mtr. : 0.819 kg
PART CODE:27069



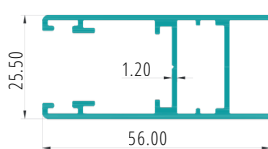
THREE TRACK
Wt./R.Mtr. : 1.229 kg
PART CODE:27070



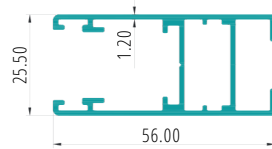
TWO TRACK FIX
Wt./R.Mtr. : 0.737 kg
PART CODE:27095



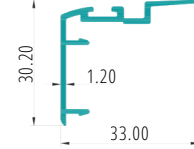
THREE TRACK FIX FRAME
Wt./R.Mtr. : 1.092 kg
PART CODE:27094



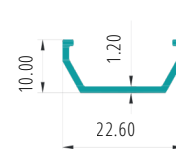
DGU GLASS SHUTTER
Wt./R.Mtr. : 0.737 kg
PART CODE:27071



SGU GLASS SHUTTER
Wt./R.Mtr. : 0.765 kg
PART CODE:27075



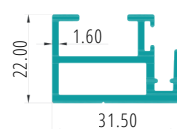
INTERLOCK
Wt./R.Mtr. : 0.300 kg
PART CODE:27072



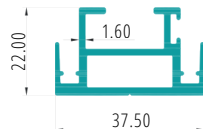
LAMINATED GLASS REDUCER
Wt./R.Mtr. : 0.164 kg
PART CODE:27114



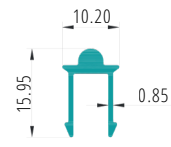
SLIM SGU INTERLOCK
(RECTANGLE HURRICANE BAR)
Wt./R.Mtr. : 1.448 kg
PART CODE:27148



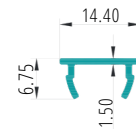
SLIM SGU INTERLOCK
Wt./R.Mtr. : 0.628 kg
PART CODE:27149



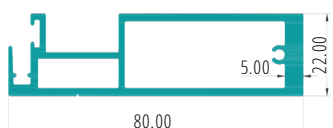
SLIM SGU DOUBLE INTERLOCK
Wt./R.Mtr. : 0.738 kg
PART CODE:27150



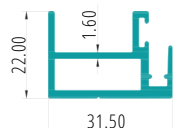
GUIDE RAIL
Wt./R.Mtr. : 0.136 kg
PART CODE:27073



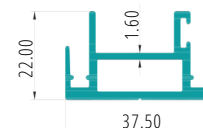
MESH BEADING
Wt./R.Mtr. : 0.109 kg
PART CODE:27074



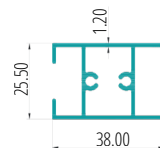
SLIM DGU INTERLOCK
(RECTANGLE HURRICANE BAR)
Wt./R.Mtr. : 1.421 kg
PART CODE:27162



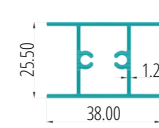
SLIM DGU INTERLOCK
Wt./R.Mtr. : 0.601 kg
PART CODE:27164



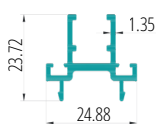
SLIM DGU DOUBLE INTERLOCK
Wt./R.Mtr. : 0.710 kg
PART CODE:27163



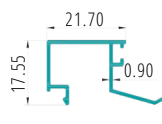
SGU MULLION
Wt./R.Mtr. : 0.601 kg
PART CODE:27166



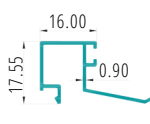
DGU MULLION
Wt./R.Mtr. : 0.546 kg
PART CODE:27167



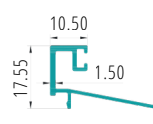
CENTRE LOCKING H PLATE
Wt./R.Mtr. : 0.355 kg
PART CODE:27165



SGU BEADING
Wt./R.Mtr. : 0.191 kg
PART CODE:62136

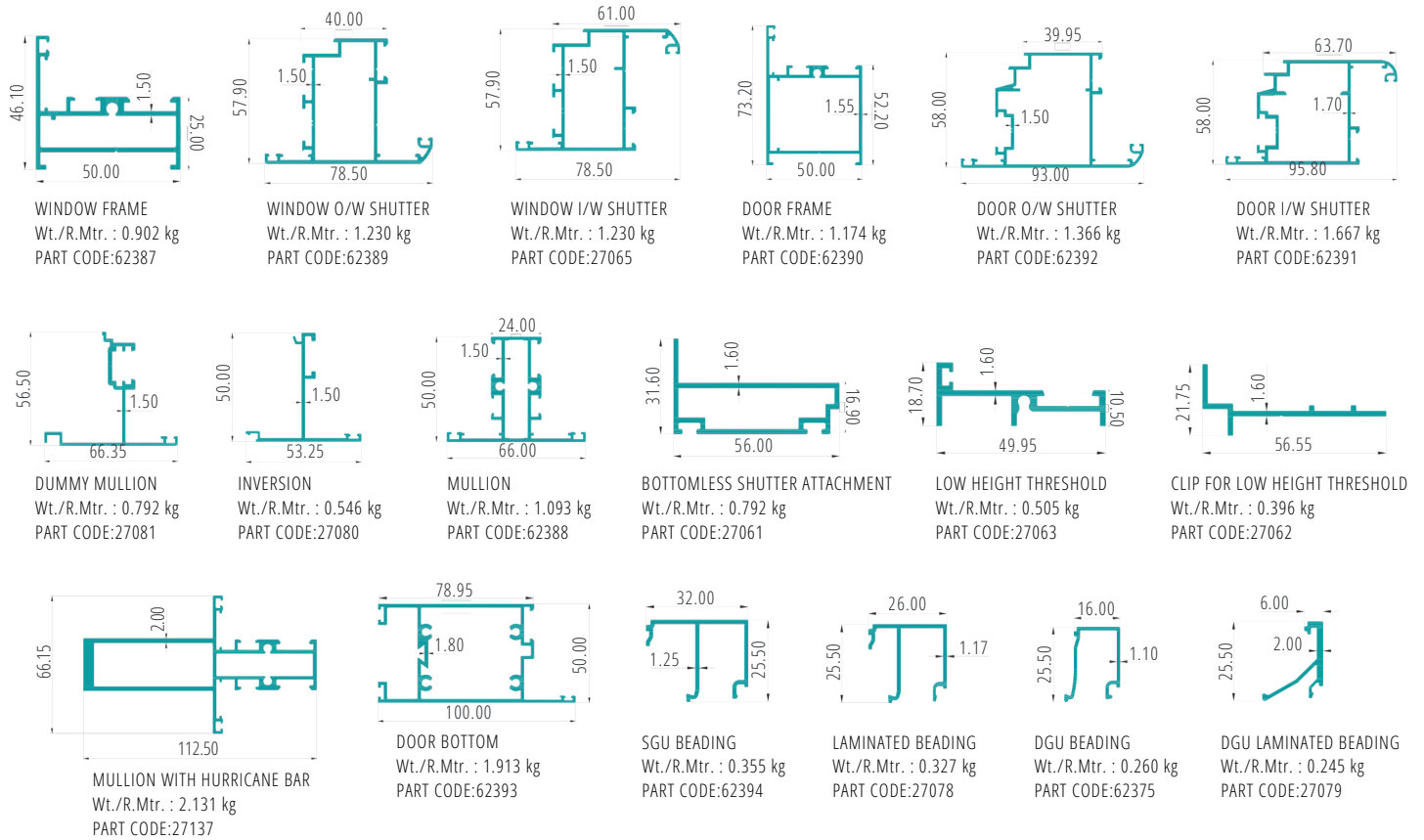


LAMINATED BEADING
Wt./R.Mtr. : 0.204 kg
PART CODE:27085

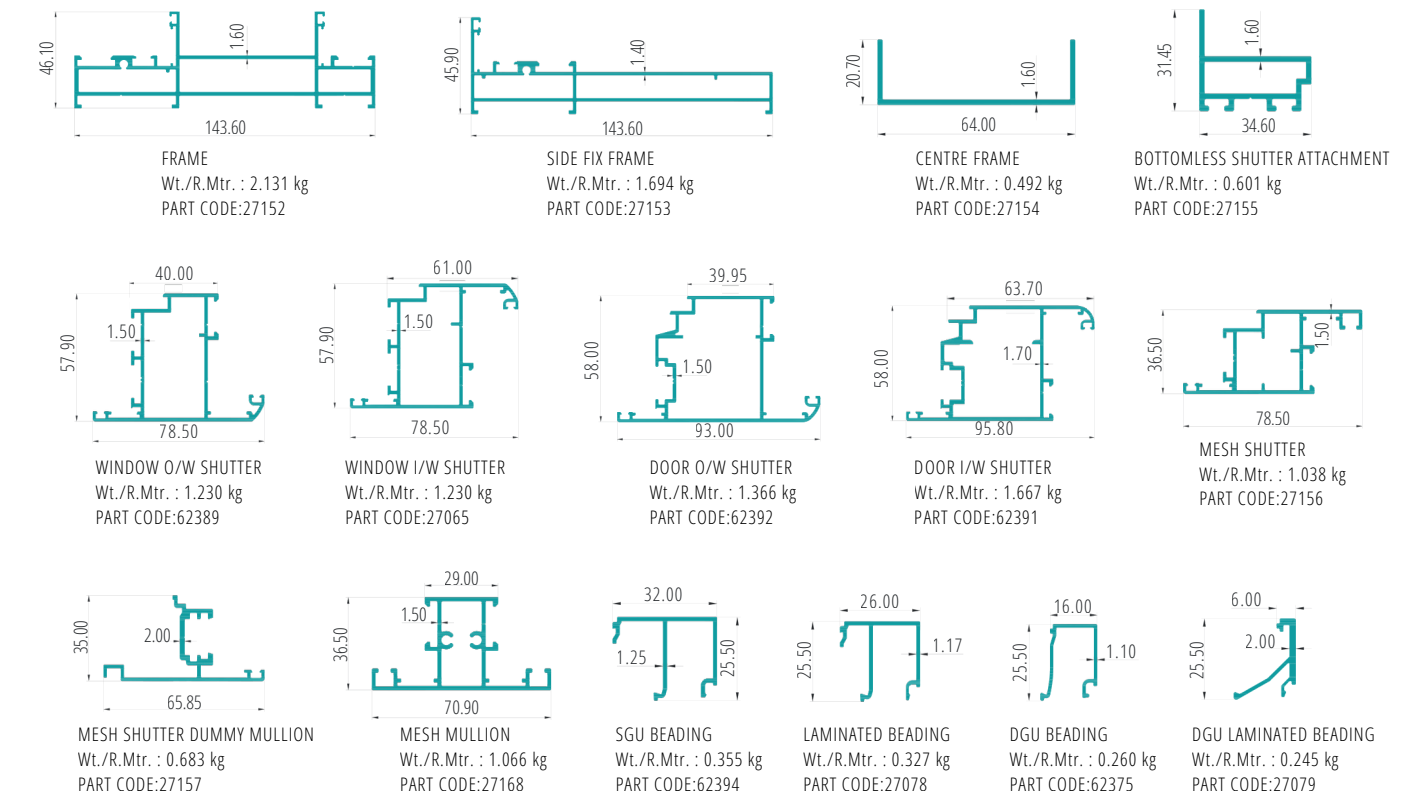


18 DGU BEADING
Wt./R.Mtr. : 0.245 kg
PART CODE:27093

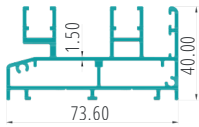
Premium Casement Series



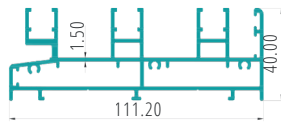
Premium Villa Series



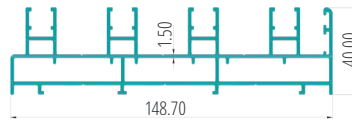
Premium Sliding Series



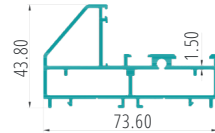
TWO TRACK
Wt./R.Mtr. : 1.612 kg
PART CODE:27013



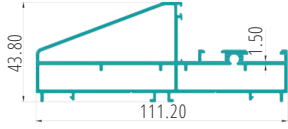
THREE TRACK
Wt./R.Mtr. : 2.213 kg
PART CODE:27011



FOUR TRACK
Wt./R.Mtr. : 2.814 kg
PART CODE:27159



TWO TRACK FIX FRAME
Wt./R.Mtr. : 1.256 kg
PART CODE:27014



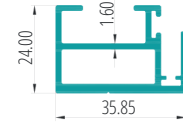
THREE TRACK FIX FRAME
Wt./R.Mtr. : 1.693 kg
PART CODE:27012



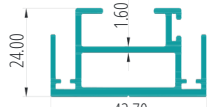
TWO TRACK LOW THRESHOLD
Wt./R.Mtr. : 0.984 kg
PART CODE:27132



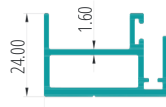
THREE TRACK LOW THRESHOLD
Wt./R.Mtr. : 1.421 kg
PART CODE:27133



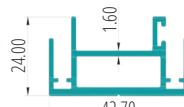
SLIM SGU INTERLOCK
Wt./R.Mtr. : 0.738 kg
PART CODE:27144



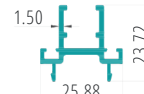
SLIM SGU DOUBLE INTERLOCK
Wt./R.Mtr. : 0.820 kg
PART CODE:27143



SLIM DGU INTERLOCK
Wt./R.Mtr. : 0.683 kg
PART CODE:27141



SLIM DGU DOUBLE INTERLOCK
Wt./R.Mtr. : 0.792 kg
PART CODE:27142



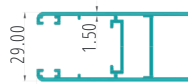
CENTRE LOCKING H PLATE
Wt./R.Mtr. : 0.382 kg
PART CODE:27044



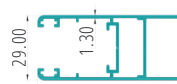
SLIM SGU INTERLOCK
(RECTANGLE HURRICANE BAR)
Wt./R.Mtr. : 2.377 kg
PART CODE:27140



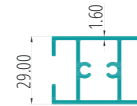
SLIM DGU INTERLOCK
(RECTANGLE HURRICANE BAR)
Wt./R.Mtr. : 2.322 kg
PART CODE:27139



DGU GLASS SHUTTER
Wt./R.Mtr. : 0.901 kg
PART CODE:27015



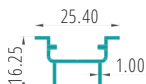
SGU GLASS SHUTTER
Wt./R.Mtr. : 0.902 kg
PART CODE:27043



SGU MULLION
Wt./R.Mtr. : 0.847 kg
PART CODE:27138



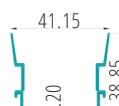
DGU MULLION
Wt./R.Mtr. : 0.738 kg
PART CODE:27160



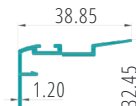
ESPA ADAPTOR
Wt./R.Mtr. : 0.273 kg
PART CODE:27102



MESH SHUTTER INTERLOCK
Wt./R.Mtr. : 0.245 kg
PART CODE:62484



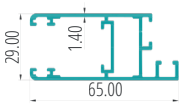
DOUBLE INTERLOCK
Wt./R.Mtr. : 0.519 kg
PART CODE:27068



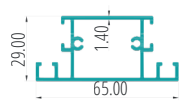
INTERLOCK
Wt./R.Mtr. : 0.328 kg
PART CODE:62463



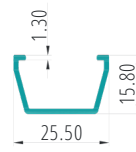
SLIM MESH INTERLOCK
Wt./R.Mtr. : 0.546 kg
PART CODE:27020



MESH SHUTTER
Wt./R.Mtr. : 0.928 kg
PART CODE:27016



MESH SHUTTER MULLION
Wt./R.Mtr. : 0.901 kg
PART CODE:27042



LAMINATED REDUCER
Wt./R.Mtr. : 0.218 kg
PART CODE:27067



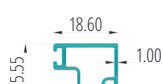
LAMINATED REDUCER
FOR SLIM SHUTTER
Wt./R.Mtr. : 0.178 kg
PART CODE:27161



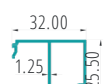
GUIDE RAIL
Wt./R.Mtr. : 0.177 kg
PART CODE:27021



MESH CLIP
Wt./R.Mtr. : 0.137 kg
PART CODE:27147



MESH BEADING
Wt./R.Mtr. : 0.191 kg
PART CODE:27022



SGU BEADING
Wt./R.Mtr. : 0.355 kg
PART CODE:62394

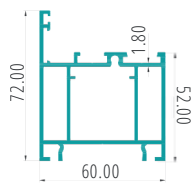


LAMINATED BEADING
Wt./R.Mtr. : 0.327 kg
PART CODE:27078

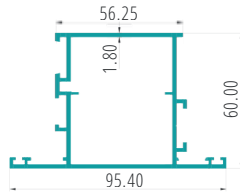


DGU BEADING
Wt./R.Mtr. : 0.260 kg
PART CODE:62375

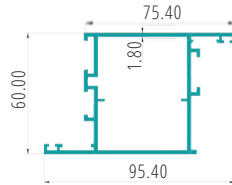
Sky Casement Series



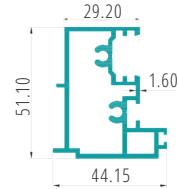
DOOR FRAME
Wt./R.Mtr. : 1.857 kg
PART CODE:27047



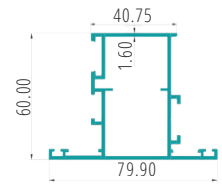
DOOR O/W SHUTTER
Wt./R.Mtr. : 1.639 kg
PART CODE:27048



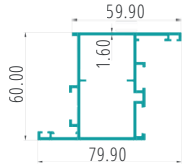
DOOR I/W SHUTTER
Wt./R.Mtr. : 1.666 kg
PART CODE:27049



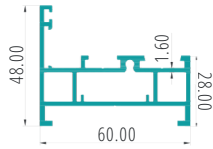
DUMMY MULLION
Wt./R.Mtr. : 1.147 kg
PART CODE:27050



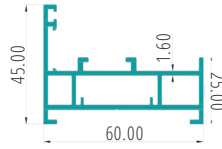
WINDOW O/W SHUTTER
Wt./R.Mtr. : 1.366 kg
PART CODE:27052



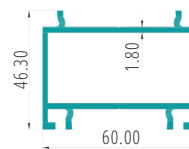
WINDOW I/W SHUTTER
Wt./R.Mtr. : 1.366 kg
PART CODE:27053



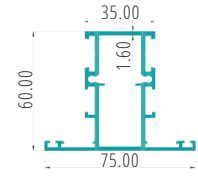
WINDOW FRAME
Wt./R.Mtr. : 1.448 kg
PART CODE:27055



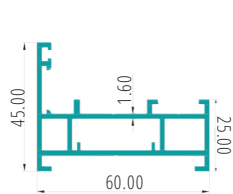
TOP HUNG FRAME
Wt./R.Mtr. : 1.147 kg
PART CODE:27057



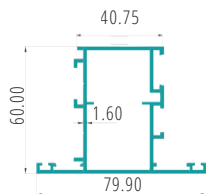
EXTENSION FRAME
Wt./R.Mtr. : 1.311 kg
PART CODE:27051



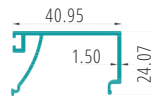
MULLION
Wt./R.Mtr. : 1.393 kg
PART CODE:27056



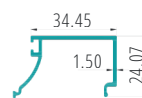
PARALLEL WINDOW FRAME
Wt./R.Mtr. : 1.203 kg
PART CODE:27103



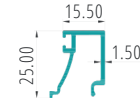
PARALLEL WINDOW O/W SHUTTER
Wt./R.Mtr. : 1.393 kg
PART CODE:27104



SGU BEADING
Wt./R.Mtr. : 0.437 kg
PART CODE:27059



LAMINATED BEADING
Wt./R.Mtr. : 0.382 kg
PART CODE:27060

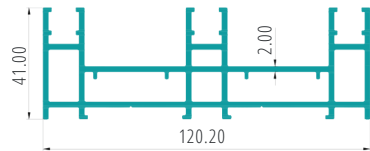


DGU LAMINATED
32mm BEADING
Wt./R.Mtr. : 0.300 kg
PART CODE:27105

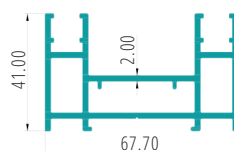


DGU BEADING
Wt./R.Mtr. : 0.355 kg
PART CODE:27058

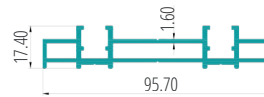
Sky Sliding Series



THREE TRACK
Wt./R.Mtr. : 2.814 kg
PART CODE:27025



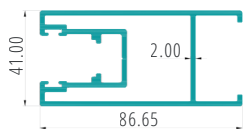
TWO TRACK
Wt./R.Mtr. : 1.693 kg
PART CODE:27046



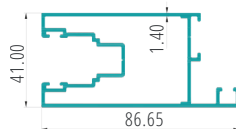
TWO TRACK LOW THRESHOLD
Wt./R.Mtr. : 1.257 kg
PART CODE:27134



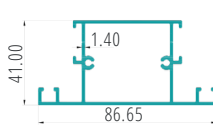
THREE TRACK LOW THRESHOLD
Wt./R.Mtr. : 1.885 kg
PART CODE:27135



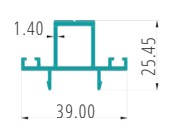
GLASS SHUTTER
Wt./R.Mtr. : 1.995 kg
PART CODE:27026



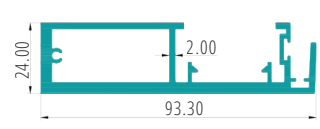
MESH SHUTTER
Wt./R.Mtr. : 1.366 kg
PART CODE:27027



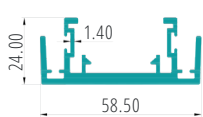
MESH SHUTTER MULLION
Wt./R.Mtr. : 1.147 kg
PART CODE:27045



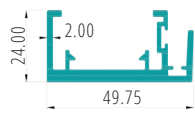
CENTRE LOCKING H PLATE
Wt./R.Mtr. : 0.491 kg
PART CODE:27031



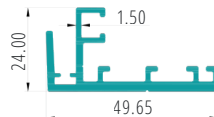
SLIM DGU INTERLOCK
(RECTANGLE HURRICANE BAR)
Wt./R.Mtr. : 1.885 kg
PART CODE:27096



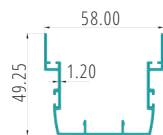
SLIM DGU DOUBLE INTERLOCK
Wt./R.Mtr. : 1.120 kg
PART CODE:27097



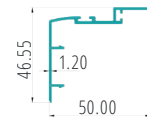
SLIM DGU INTERLOCK
Wt./R.Mtr. : 0.983 kg
PART CODE:27098



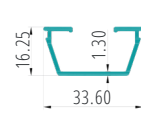
SLIM MESH SHUTTER
Wt./R.Mtr. : 0.765 kg
PART CODE:27099



DOUBLE INTERLOCK
Wt./R.Mtr. : 0.710 kg
PART CODE:27030



INTERLOCK
Wt./R.Mtr. : 0.437 kg
PART CODE:27029



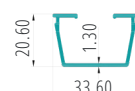
SGU REDUCER FOR
SLIM SHUTTER
Wt./R.Mtr. : 0.300 kg
PART CODE:27100



LAMINATED REDUCER FOR
SLIM SHUTTER
Wt./R.Mtr. : 0.273 kg
PART CODE:27101



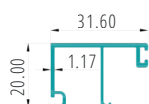
LAMINATED REDUCER
Wt./R.Mtr. : 0.327 kg
PART CODE:27066



SGU REDUCER
Wt./R.Mtr. : 0.327 kg
PART CODE:27032

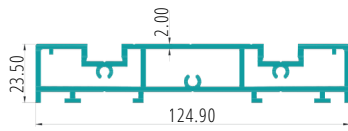


GUIDE RAIL
Wt./R.Mtr. : 0.177 kg
PART CODE:27021

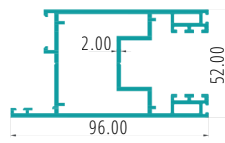


MESH BEADING
Wt./R.Mtr. : 0.300 kg
PART CODE:27028

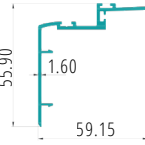
Lift & Slide Series



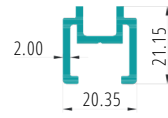
FRAME
Wt./R.Mtr. : 2.349 kg
PART CODE:27033



GLASS SHUTTER
Wt./R.Mtr. : 2.267 kg
PART CODE:27034



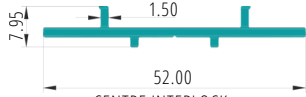
INTERLOCK
Wt./R.Mtr. : 0.792 kg
PART CODE:27035



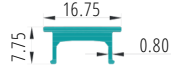
GLASS SHUTTER
Wt./R.Mtr. : 0.437 kg
PART CODE:27038



GUIDE RAIL
Wt./R.Mtr. : 0.300 kg
PART CODE:27036



CENTRE INTERLOCK
Wt./R.Mtr. : 0.410 kg
PART CODE:27064



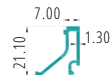
COVER PROFILE
Wt./R.Mtr. : 0.150 kg
PART CODE:27037



LAMINATED BEADING
Wt./R.Mtr. : 0.300 kg
PART CODE:27039

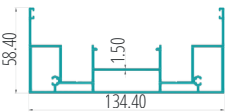


DGU BEADING
Wt./R.Mtr. : 0.245 kg
PART CODE:27040

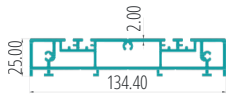


LAMINATED DGU BEADING
Wt./R.Mtr. : 0.245 kg
PART CODE:27041

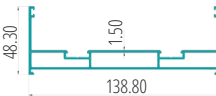
Slim Line Series



TWO TRACK TOP
Wt./R.Mtr. : 2.846 kg
PART CODE:27130



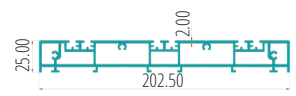
TWO TRACK BOTTOM
Wt./R.Mtr. : 2.650 kg
PART CODE:27131



TWO TRACK SIDE
Wt./R.Mtr. : 1.913 kg
PART CODE:27129



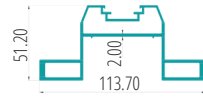
THREE TRACK TOP
Wt./R.Mtr. : 3.333 kg
PART CODE:27109



THREE TRACK BOTTOM
Wt./R.Mtr. : 3.770 kg
PART CODE:27116



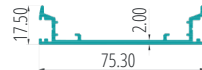
THREE TRACK SIDE
Wt./R.Mtr. : 2.596 kg
PART CODE:27115



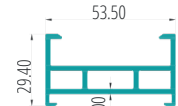
SHUTTER LOCK SIDE
Wt./R.Mtr. : 2.049 kg
PART CODE:27117



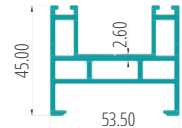
INTERLOCK WITH HURRICANE BAR
Wt./R.Mtr. : 1.366 kg
PART CODE:27118



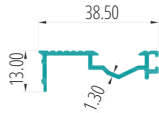
CENTRE INTERLOCK
Wt./R.Mtr. : 0.683 kg
PART CODE:27119



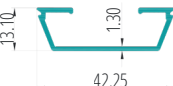
SHUTTER
Wt./R.Mtr. : 1.038 kg
PART CODE:27121



SHUTTER BOTTOM
Wt./R.Mtr. : 0.901 kg
PART CODE:27120



MESH BEADING
Wt./R.Mtr. : 0.273 kg
PART CODE:27122



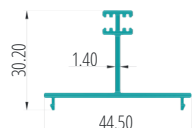
SGU GLASS REDUCER
Wt./R.Mtr. : 0.328 kg
PART CODE:27123



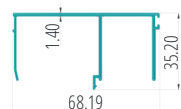
DGU GLASS REDUCER
Wt./R.Mtr. : 0.273 kg
PART CODE:27124



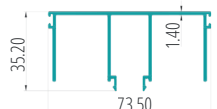
SIDE TRACK DIVIDE
Wt./R.Mtr. : 0.601 kg
PART CODE:27125



TOP TRACK DIVIDE
Wt./R.Mtr. : 0.383 kg
PART CODE:27126

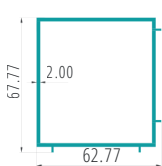


SIDE TRACK COVER
Wt./R.Mtr. : 0.656 kg
PART CODE:27127

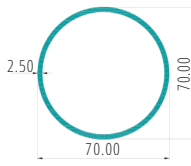


SIDE TRACK CENTRE COVER
Wt./R.Mtr. : 0.874 kg
PART CODE:27128

Universal Profiles



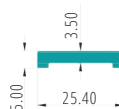
BAY POLE
Wt./R.Mtr. : 1.475 kg
PART CODE:27054



ROUND BAY POLE
Wt./R.Mtr. : 1.557 kg
PART CODE:27106



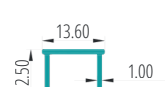
ROUND BAY POLE CONNECTOR
Wt./R.Mtr. : 0.874 kg
PART CODE:27107



GEORGIAN BAR
Wt./R.Mtr. : 0.300 kg
PART CODE:27082



PREMIUM SLIDING HURRICANE
BAR REINFORCEMENT
Wt./R.Mtr. : 0.820 kg
PART CODE:27108

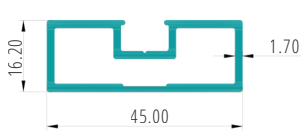


CASEMENT DOOR COVER
PROFILE
Wt./R.Mtr. : 0.123 kg
PART CODE:27136

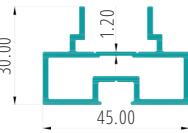


DOOR PANNEL
Wt./R.Mtr. : 1.802 kg
PART CODE:27158

Slim Series



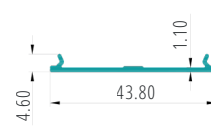
Wt./R.Mtr. : 0.628 kg
PART CODE:62455



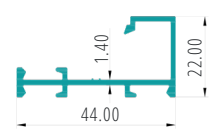
Wt./R.Mtr. : 0.792 kg
PART CODE:62456



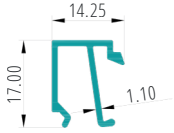
FIX PROFILE
Wt./R.Mtr. : 0.456 kg
PART CODE:62457



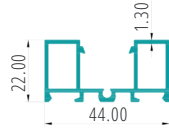
COVER PROFILE
Wt./R.Mtr. : 0.178 kg
PART CODE:62458



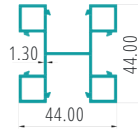
MALE FIX PROFILE
Wt./R.Mtr. : 0.410 kg
PART CODE:62459



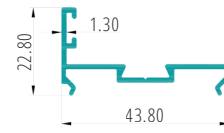
FEMALE FIX PROFILE
Wt./R.Mtr. : 0.191 kg
PART CODE:62460



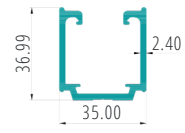
DOOR FIX
Wt./R.Mtr. : 0.656 kg
PART CODE:62464



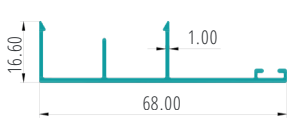
4 WAY PROFILE
Wt./R.Mtr. : 0.984 kg
PART CODE:62465



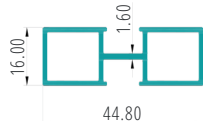
DOOR JAM
Wt./R.Mtr. : 0.355 kg
PART CODE:62466



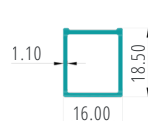
Wt./R.Mtr. : 0.874 kg
PART CODE:62522



Wt./R.Mtr. : 0.410 kg
PART CODE:62523

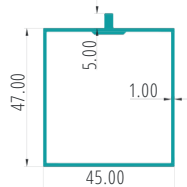


Wt./R.Mtr. : 0.546 kg
PART CODE:62524

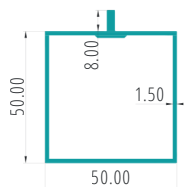


Wt./R.Mtr. : 0.246 kg
PART CODE:62525

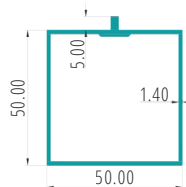
Glazing



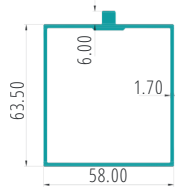
Wt./R.Mtr. : 0.628 kg
PART CODE:62126



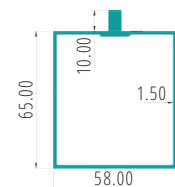
Wt./R.Mtr. : 0.956 kg
PART CODE:62127



Wt./R.Mtr. : 0.902 kg
PART CODE:62137



Wt./R.Mtr. : 1.284 kg
PART CODE:62215



Wt./R.Mtr. : 1.284 kg
PART CODE:62227



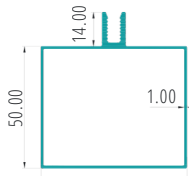
PRESSURE PLATE
Wt./R.Mtr. : 0.492 kg
PART CODE:62254



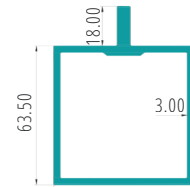
Wt./R.Mtr. : 2.322 kg
PART CODE:62256



CAP
Wt./R.Mtr. : 0.383 kg
PART CODE:62255



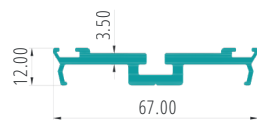
Wt./R.Mtr. : 0.847 kg
PART CODE:62175



Wt./R.Mtr. : 2.459 kg
PART CODE:62331



Wt./R.Mtr. : 0.628 kg
PART CODE:62521



Wt./R.Mtr. : 0.902 kg
PART CODE:62520



Wt./R.Mtr. : 4.235 kg
PART CODE:62519

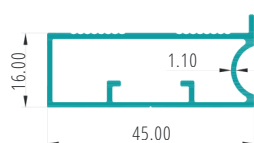


Wt./R.Mtr. : 2.787 kg
PART CODE:62544

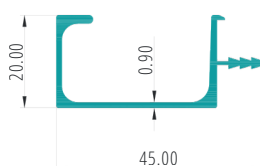


Wt./R.Mtr. : 1.995 kg
PART CODE:62545

Kitchen Profiles



Wt./R.Mtr. : 0.478 kg
PART CODE:62264



Wt./R.Mtr. : 0.328 kg
PART CODE:62322

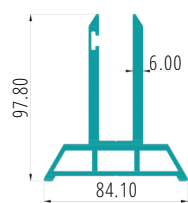


Wt./R.Mtr. : 0.464 kg
PART CODE:62461

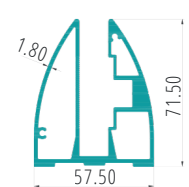


Wt./R.Mtr. : 0.628 kg
PART CODE:62462

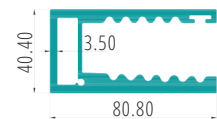
Railings



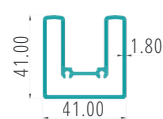
Wt./R.Mtr. : 4.235kg
PART CODE:62533



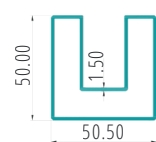
Wt./R.Mtr. : 2.322kg
PART CODE:27110



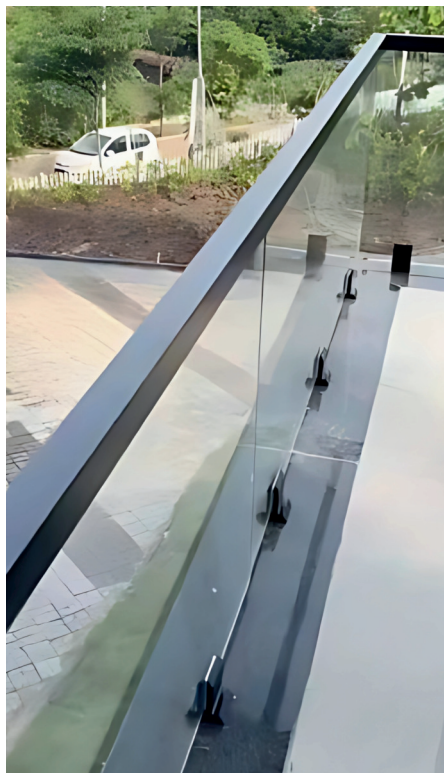
Wt./R.Mtr. : 3.197kg
PART CODE:27111



Wt./R.Mtr. : 1.120kg
PART CODE:27112



Wt./R.Mtr. : 1.148kg
PART CODE:27113



Handles



BH-9014



BH-9018



BH-9017



BH-9020



BH-9019



BH-9022



BH-9023



BH-9033



BH-9072



BH-9074



BH-9025



BH-9024

Gaskets



BG-7001



BG-7002



BG-7004



BG-7003



BG-7005



BG-7006



BG-7007



BG-7008



BG-7009



BG-7010

Mesh



BM-6001



BM-6002

Hardwares



BH-9003



BH-9004



BH-9006



BH-9008



BH-9009



BH-9010



BH-9011



BH-9012



BH-9037



BH-9038



BH-9039



BH-9040



BH-9041



BH-9042



BH-9046



BH-9055



BH-9056



BH-9060



BH-9067



BH-9065

Accessories



BA-8004



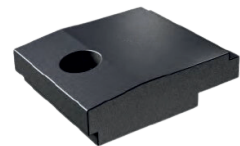
BA-8005



BA-8006



BA-8007



BA-8009



BA-8008



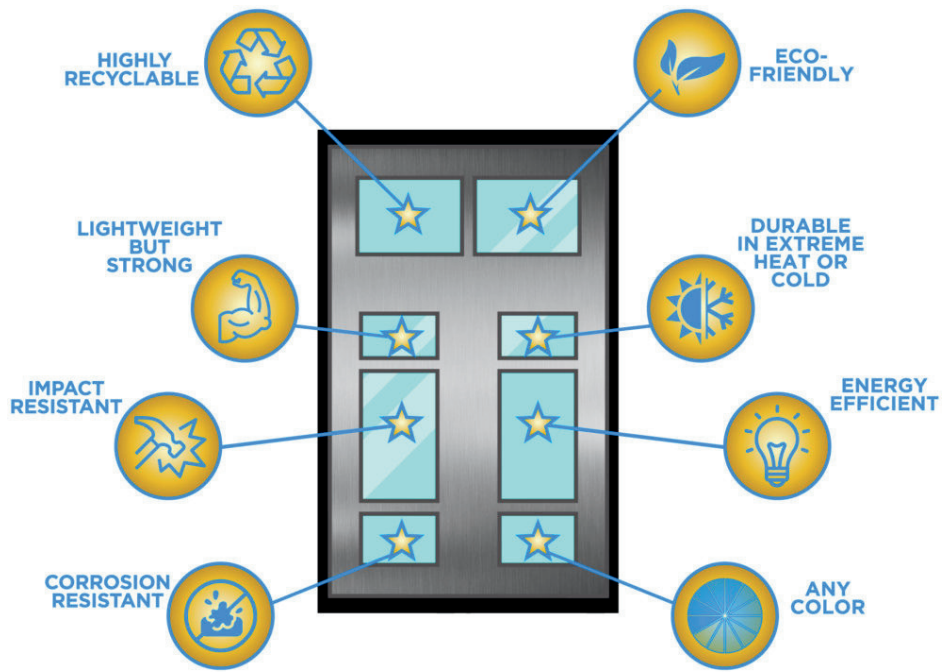
BA-8011



BS-5001



BA-8002



Why Aluminium Windows?



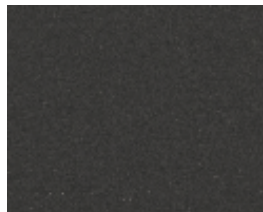
Finishes

BAARI presents a large variety of colors and finishes accentuating the look of your house with more than 8 RAL finishes in vibrant colors and panels of different patterns like gloss and matte finishes, pastel shades & metallic colors and also wood grain finish, you have a classy pick for your windows or doors.

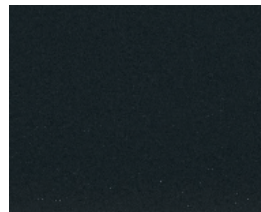
POWDER COATING



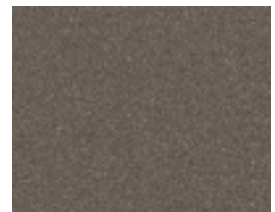
SP338N Schueco Grey
Fine Texture



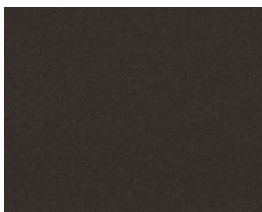
SW31BN 2900 MT Grey
Fine Texture



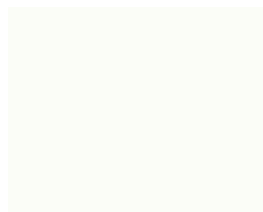
SW324N Noir 2200 Sable
Fine Texture



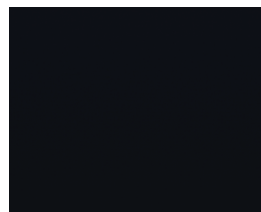
SW30BN 2500 MT Grey
Fine Texture



SW28BN Anodic Bronze III
Matt



SC18AN RAL 9016
Satin



SN25AN RAL 9005
Matt



SDA53N Champagne
Matt

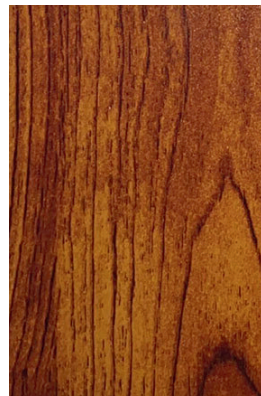
SUBLIMATION



Pine Tree



Kentucky Cherry



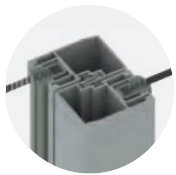
Atlantic Beige



Walnut



Features



Sound resistant interlocks with double sealing
Kanishk Aluminium has high levels of sound insulation. The gaskets ensure shutter banging noise is suppressed and wool pile sealing makes it dust/wind resistant.



Designed for torrential weather conditions
With extra strengthening and reinforced handle and interlock sections.



Sturdy shutter joinery with plastic inserts
Butt overlapping joinery and twin screw provides excellent strength. Anti-rattle plastic inserts leave no gaps and voids.



Sturdy and leak-proof frame joinery
Frame Inserts eliminates any possibility of gaps and water to seep inside. It's a first developed only by MyWindow.



Solid aluminium extruded track
The solid Aluminium extruded track makes sure that the shutter weight is held easily without any sagging after usage, at the same time removing the possibility of any dents.



Gated Drainage
This specially designed water cap acts as one way valve allowing water to drain out and block wind entering the system.



Sustainable Windows

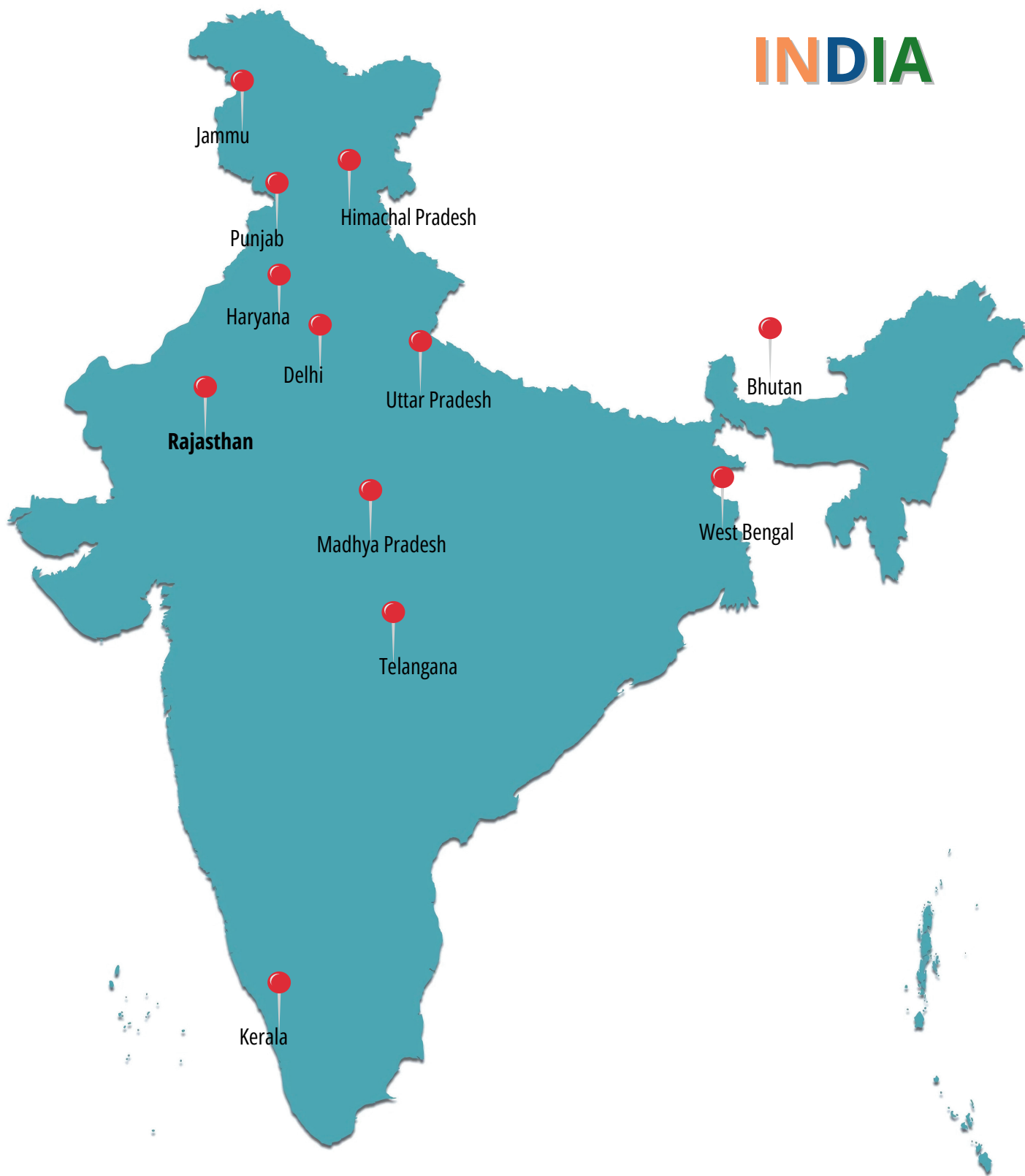
Our products manufactured and perfected under environmental conditions are recyclable and environmentally friendly.



Our Outstanding Team



Our Presence





Aluminium System Doors & Windows

Gateway of Fortune & Future

भाग्यभविष्यद्वारम्



Cost effective



Noise Reduction



Long Lasting &
Low maintenance



More Colour
Choice



Built For Extreme
Weather Conditions



Water
Tightness



100% Recyclable



Save Energy

For more queries and suggestions please call

Toll Free - 1800 570 2727

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ASTM INTERNATIONAL



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