

INDIPLAST

uPVC PROFILE SYSTEMS



**“FRAMING DREAMS,
CRAFTING REALITY”**



INDIPLAST uPVC Doors & Windows offers world-class uPVC doors & windows to its customers by giving superior protection to their homes and offices. The product possesses an inherent ability to conserve energy throughout its lifetime right from its raw material stage to the in-use stage.

The energy efficiency property gives them Green & Eco-friendly recognition. Our uPVC Doors & Windows are available in various sizes, shapes, and colours. Designed to withstand the Indian climate, the product complies with worldwide norms and safety & quality parameters. When passion meets excellence, unbelievable things come into existence. Driven by such relentless spirit, a group of a highly qualified and proficient bunch of people has established a manufacturing facility focusing on innovative uPVC Doors & Windows.

Why INDIPLAST uPVC

Team of Experts: We are a group of highly qualified and proficient bunch of people who have established a manufacturing facility focusing on innovative uPVC Doors & Windows.

Our Approach: The flexible approach to client needs means providing customized solutions to almost any task we are set for.

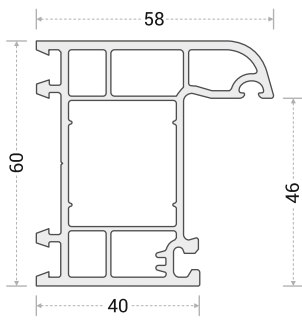
On Time Delivery: We are highly committed to on time deliveries.



ADVANTAGES

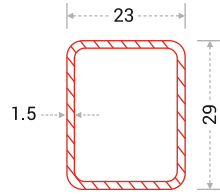
-  Fire Resistance
-  Energy Saving
-  Durability
-  Safety
-  Termite Proof
-  Noise Reduction
-  Waterproof
-  Wind Resistance
-  UV Resistance
-  Eco-friendly

IND-2001 : C/W OF

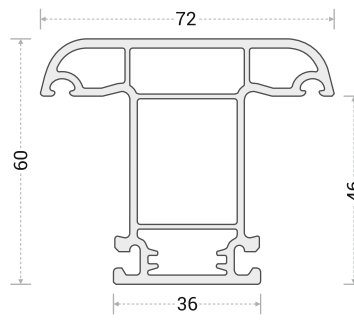


WEIGHT :- 0.975 Kg/M

Reinforcement

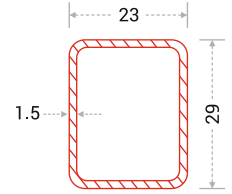


IND-2301 : C/W TRANSOM

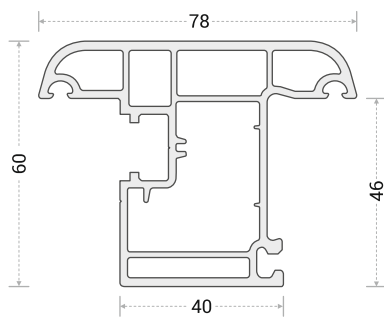


WEIGHT :- 1.000 Kg/M

Reinforcement

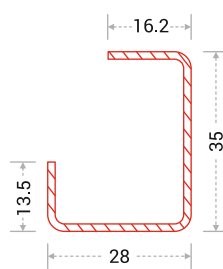


IND-2101 : C/W-SASH

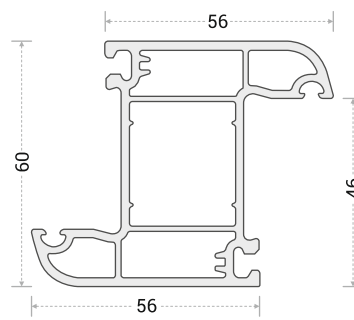


WEIGHT :- 1.140 Kg/M

Reinforcement

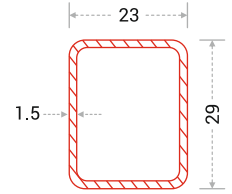


IND-2302 : C/W-Z-TRANSOM

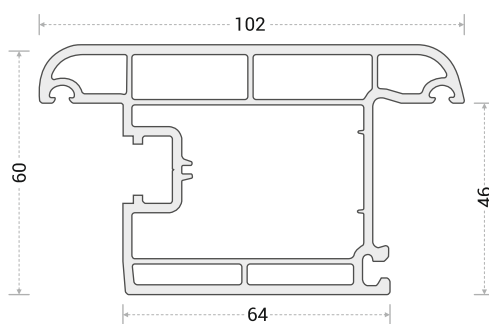


WEIGHT :- 1.050 Kg/M

Reinforcement

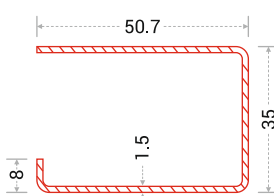


IND-2102 : C/D-T-SASH

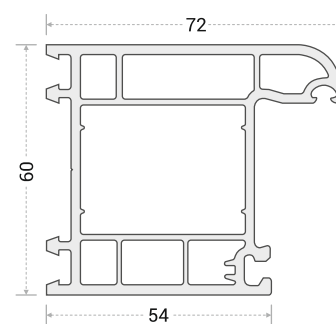


WEIGHT :- 1.590 Kg/M

Reinforcement

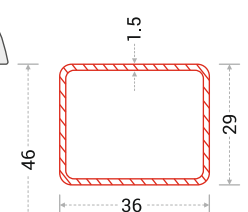


IND-2002 : C/D OF

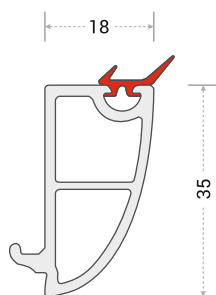


WEIGHT :- 1.280 Kg/M

Reinforcement

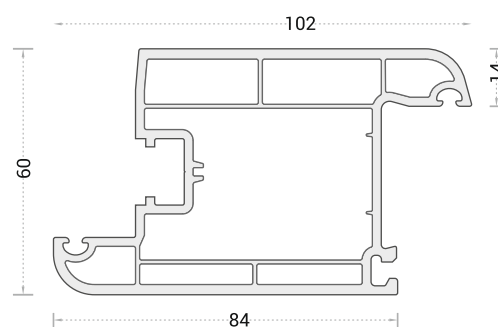


IND-2201 : CW BEAD



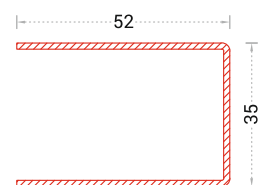
WEIGHT :- 0.310 Kg/M

IND-2103 : C/D Z-SASH

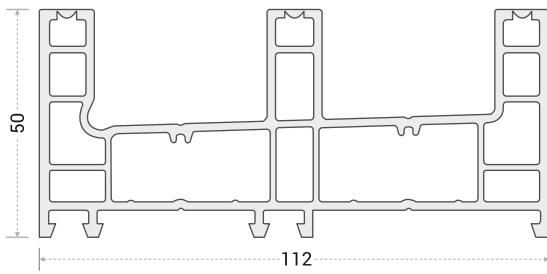


WEIGHT :- 1.490 Kg/M

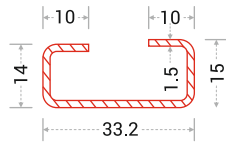
Reinforcement



IND-1003 : S/W-3 TRACK FRAME

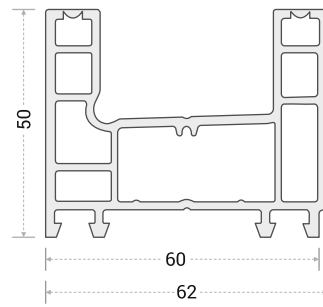


Reinforcement

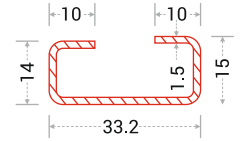


WEIGHT :- 1.570 Kg/M

IND-1001 : 2 TRACK FRAME

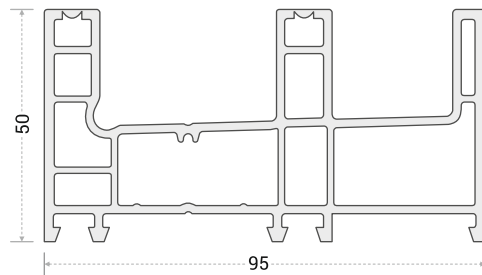


Reinforcement

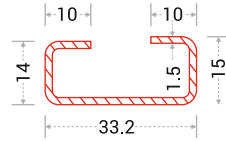


WEIGHT :- 0.972 Kg/M

IND-1002 : 2.5 TRACK FRAME

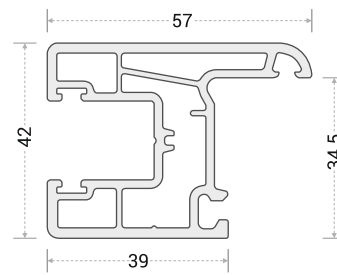


Reinforcement

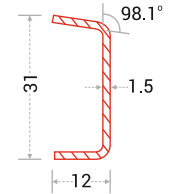


WEIGHT :- 1.400 Kg/M

IND-1101 : S/W SASH

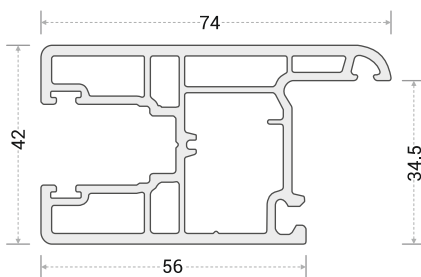


Reinforcement

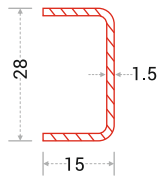


WEIGHT :- 0.825 Kg/M

IND-1102 : S/W SUPER SASH

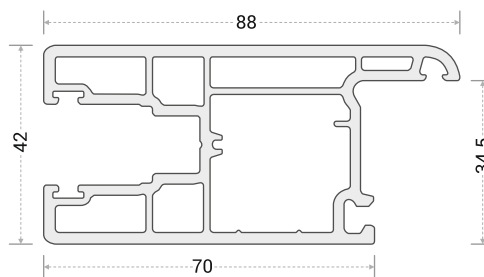


Reinforcement

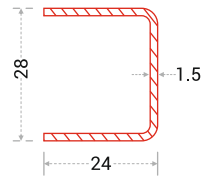


WEIGHT :- 0.972 Kg/M

IND-1103 : S/D SASH

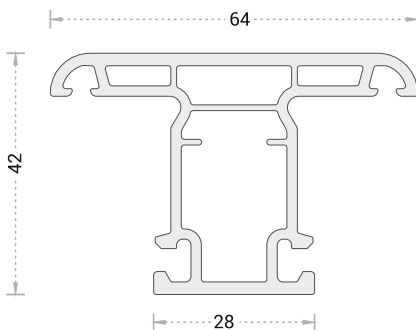


Reinforcement

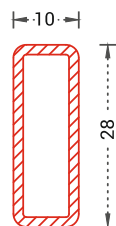


WEIGHT :- 1.290 Kg/M

IND-3002 : SMALL CASEMENT SASH MULLION

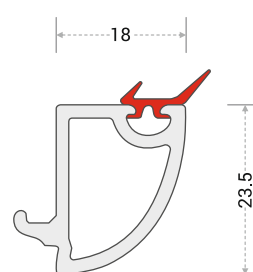


Reinforcement



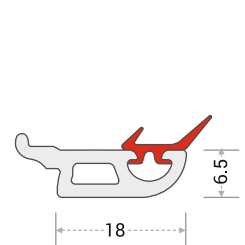
WEIGHT :- 0.740 Kg/M

IND-1201 : S/W BEAD



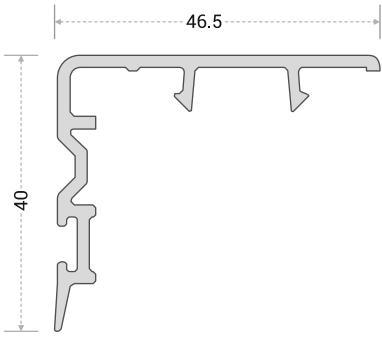
WEIGHT :- 0.230 Kg/M

IND-1203 : S/W DG BEAD



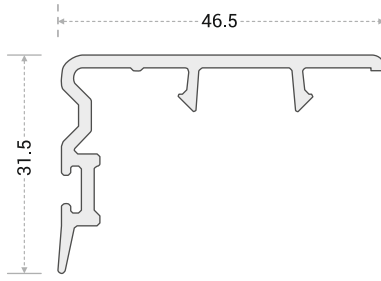
WEIGHT :- 0.113 Kg/M

IND-1302 : S/W BIG INTER LOCK



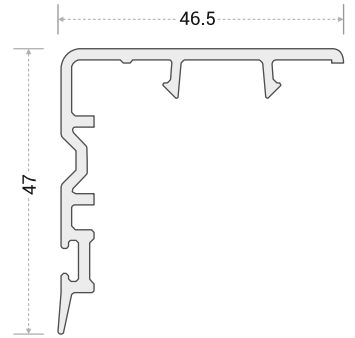
WEIGHT :- 0.339 Kg/M

IND-1301 : S/W INTER LOCK



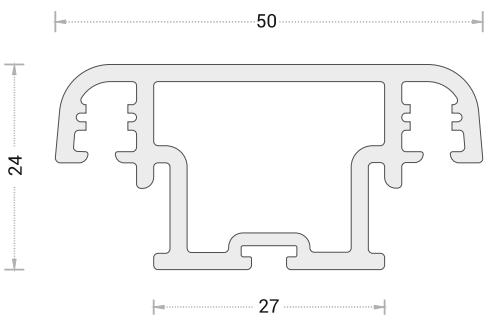
WEIGHT :- 0.299 Kg/M

IND-1303 : S/D INTER LOCK



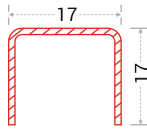
WEIGHT :- 0.366 Kg/M

IND-1205 : MESH MULLION

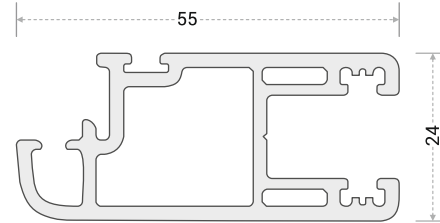


WEIGHT :- 0.500 Kg/M

Reinforcement

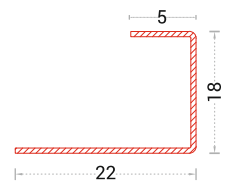


IND-1204 : S/W-MESH

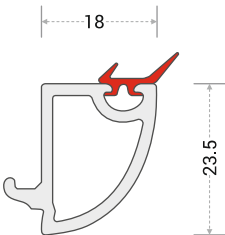


WEIGHT :- 0.562 Kg/M

Reinforcement

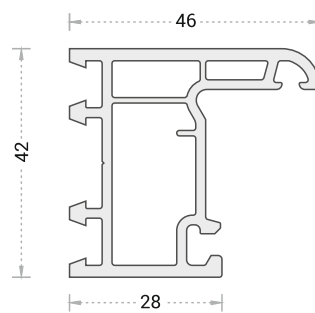


IND-1201 : S/W BEAD



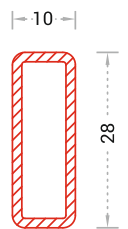
WEIGHT :- 0.230 Kg/M

IND-3001 : SMALL CASEMENT FRAME

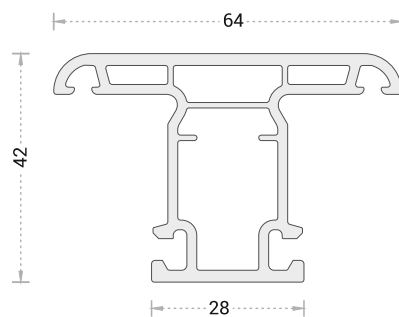


WEIGHT :- 0.580 Kg/M

Reinforcement

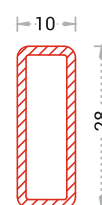


IND-3002 : SMALL C/S MULLION

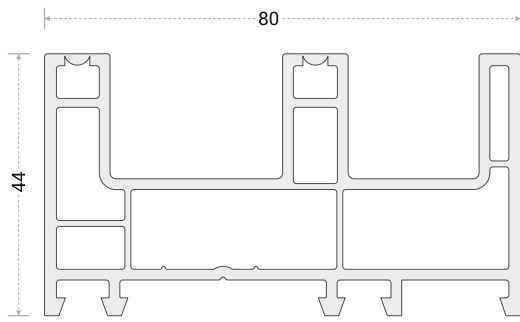


WEIGHT :- 0.740 Kg/M

Reinforcement

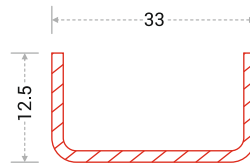


IND-1004 : 2.5 TRACK 80MM

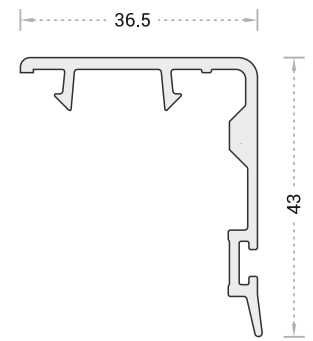


WEIGHT :- 1.100 Kg/M

Reinforcement

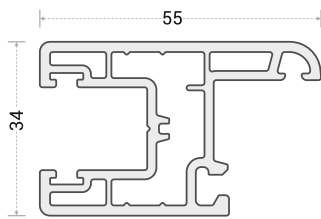


IND-1305 : S/D INTERLOCK



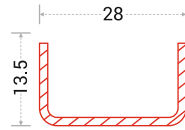
WEIGHT :- 0.260 Kg/M

IND-1104 : S/W-SASH(55)

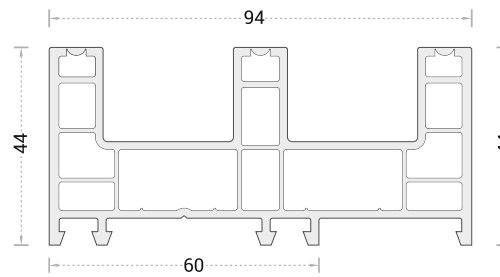


WEIGHT :- 0.700 Kg/M

Reinforcement

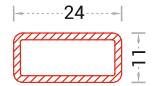


IND-1005 : 3 TRACK FRAME 80MM

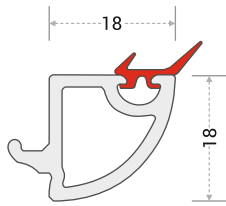


WEIGHT :- 1.335 Kg/M

Reinforcement

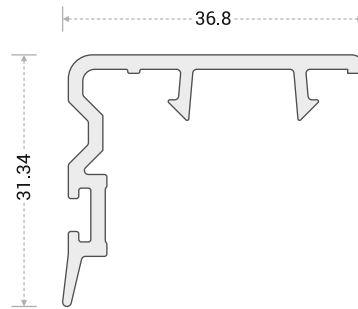


IND-1202 : S/W BEAD 18MM



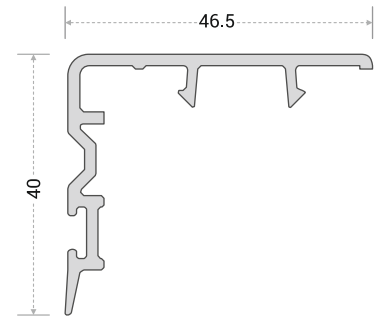
WEIGHT :- 0.205 Kg/M

IND-1304 : S/W INTER LOCK



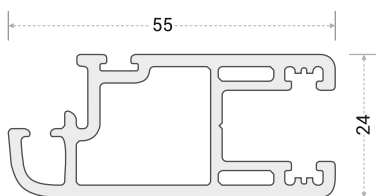
WEIGHT :- 0.230 Kg/M

IND-1302 : SUPER SASH INTERLOCK



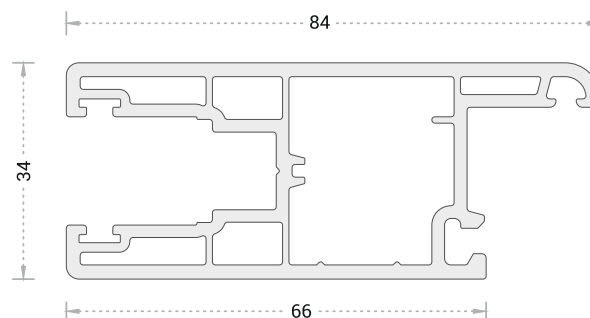
WEIGHT :- 0.339 Kg/M

IND-1204 S/W MESH



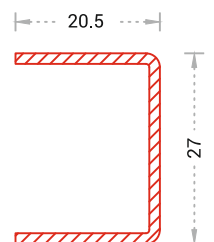
WEIGHT :- 0.562 Kg/M

IND-1105 : S/D SASH 80 SERIES

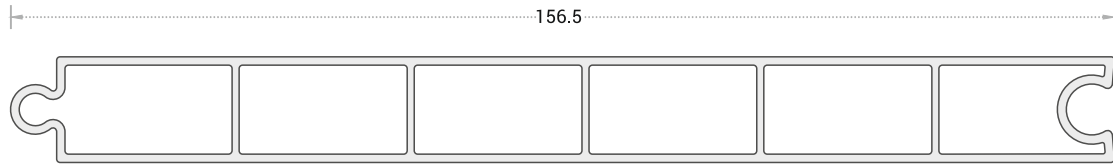


WEIGHT :- 1.006 Kg/M

Reinforcement

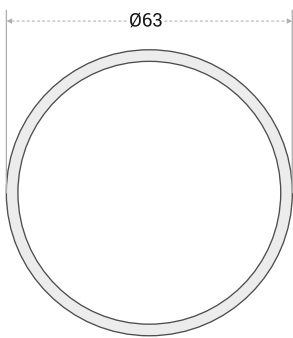


IND-9003 : PANEL BOARD



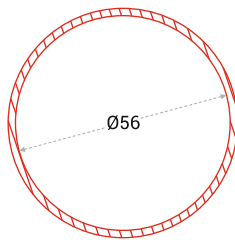
WEIGHT :- 0.720 Kg/M

IND-9004 : ROUND BAYPOLE

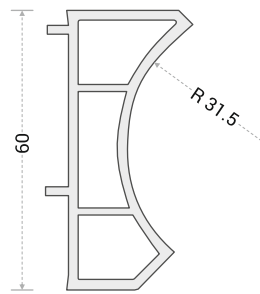


WEIGHT :- 0.740 Kg/M

Reinforcement

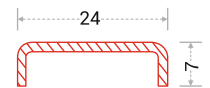


IND-9005 : ROUND BAYPOLE ADAPTOR

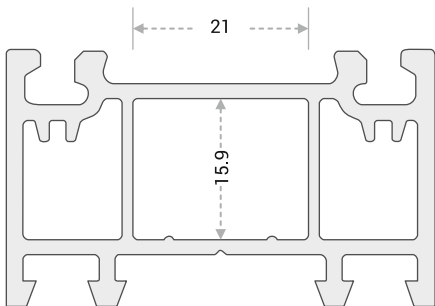


WEIGHT :- 0.520 Kg/M

Reinforcement

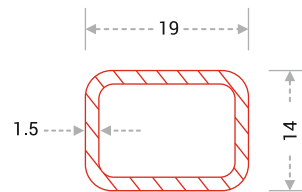


IND-2303 : UNIVERSAL PROFILE

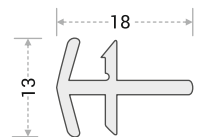


WEIGHT :- 0.560 Kg/M

Reinforcement

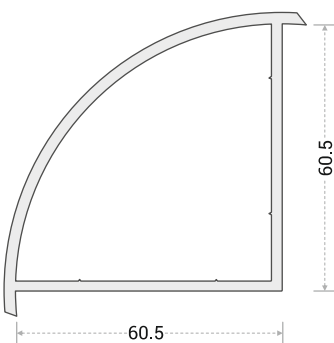


IND-9001 : T COUPLER



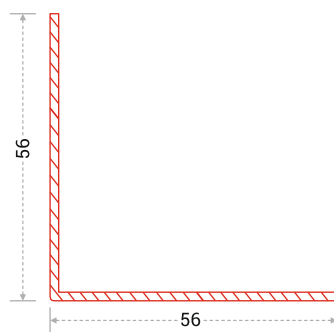
WEIGHT :- 0.110 Kg/M

IND-9006 : 60*60 BAYPOLE

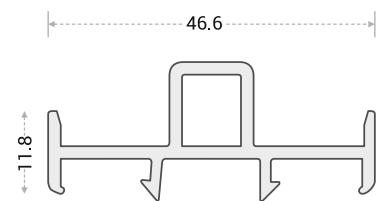


WEIGHT :- 0.710 Kg/M

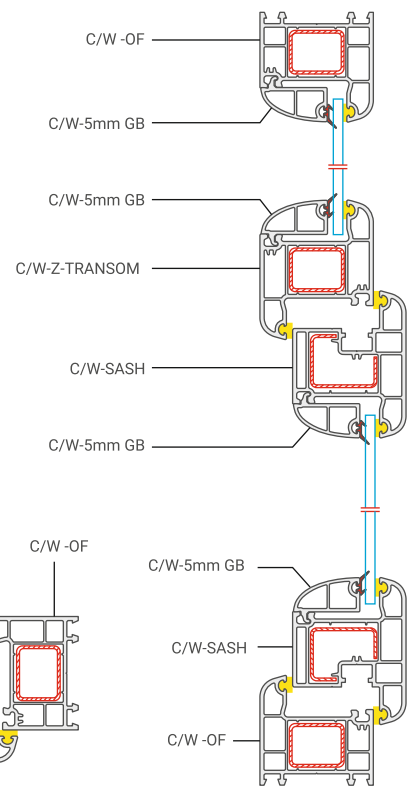
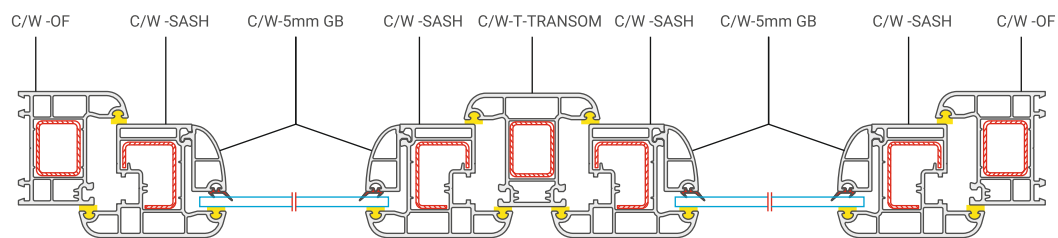
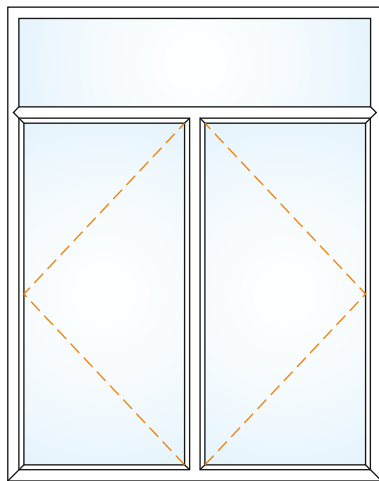
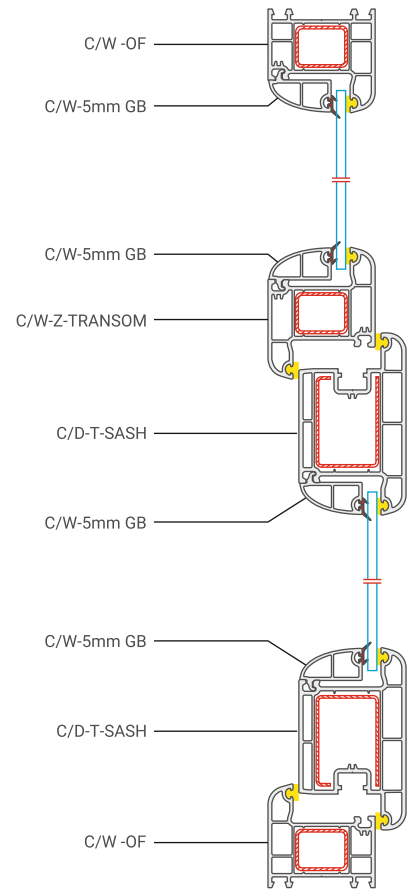
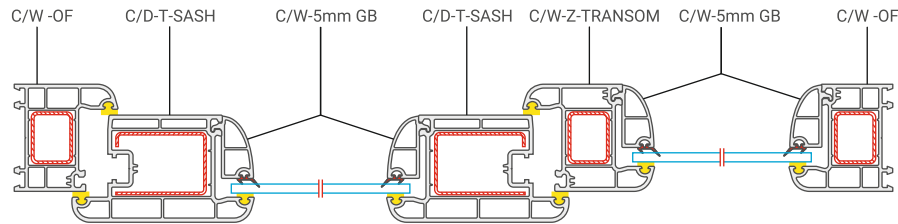
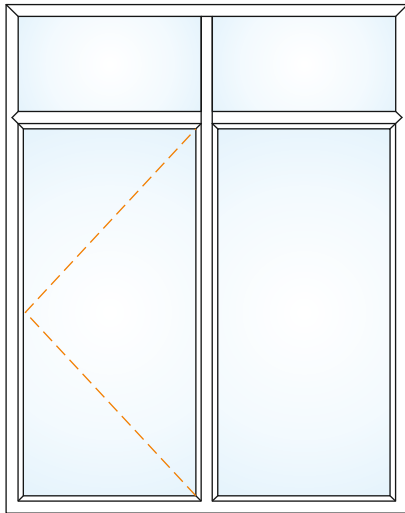
Reinforcement

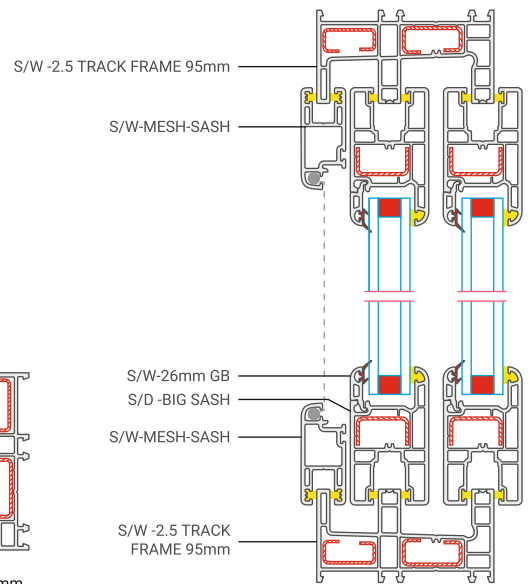
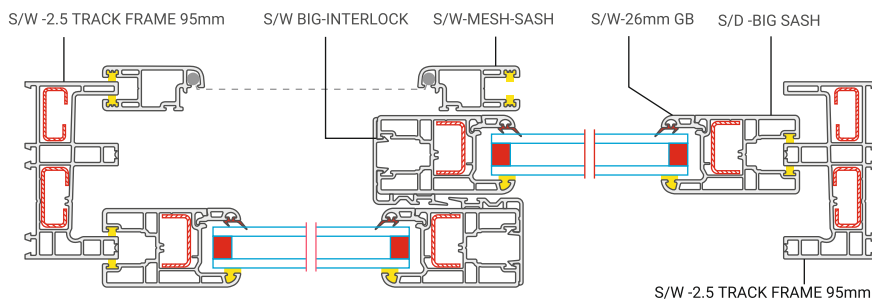
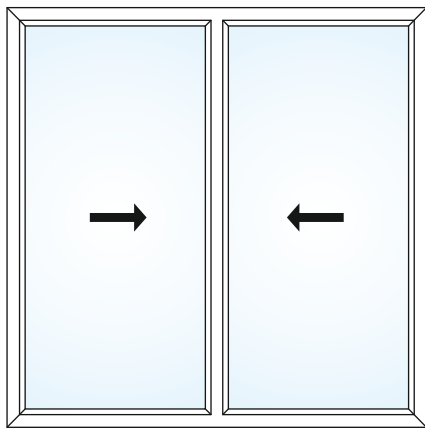
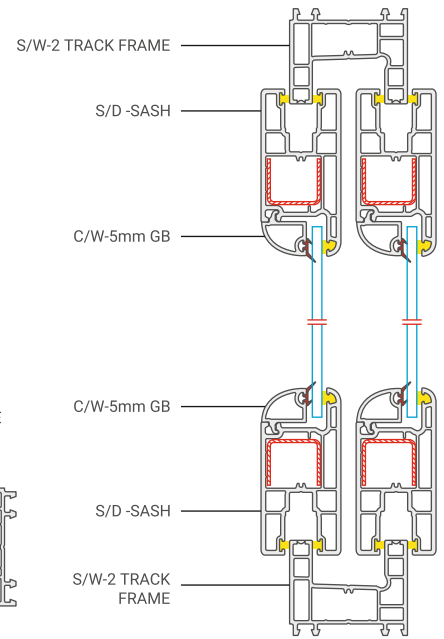
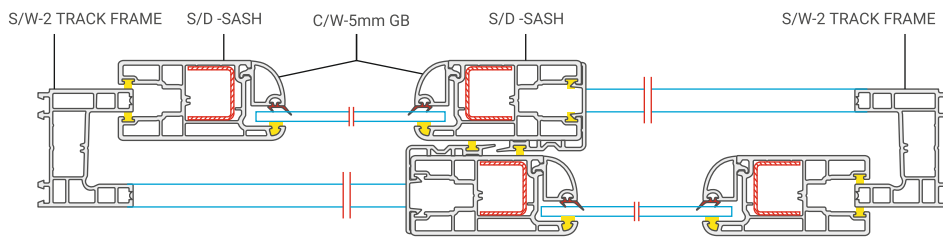
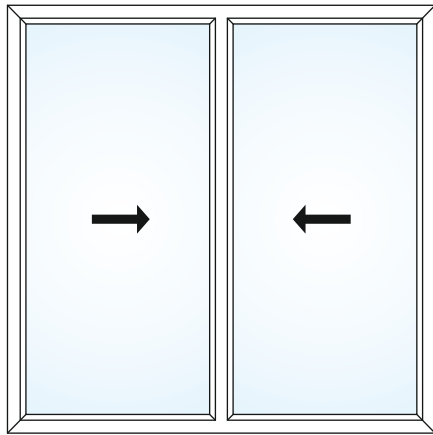


IND-9002 : SLIDING SASH ADAPTOR



WEIGHT :- 0.284 Kg/M







In the realm of modern architecture and design, windows have transcended their traditional roles, becoming artistic expressions in themselves. Indioplast window and door systems are the canvas upon which your imagination can run wild.

As you select your window profiles, it's not just about classical white; it's a symphony of choices. It seamlessly merges with the modern architecture of your building, creating a harmony of colors that's nothing short of a visual masterpiece.

Indioplast window and door systems stand tall against the whims of weather, fend off impacts with ease, and even wear the badge of scratch resistance like a true work of art. These windows not only give your space an aesthetic edge but also provide the practicality you need in today's ever-evolving world of design.





ATMY ANALYTICAL LABS PVT.LTD.

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- Testing
- Research
- Innovation

TEST REPORT

Report No.: 2303140034

Date: 20-03-2023

1. Mechanical Test		Test Performed on: 14-03-2023 to 20-03-2023	
Test Parameter	Unit	Result	Test Method
Vicat Softening Temperature	°C	84.8	ASTM D 1525
Flexural Modulus	MPa	2849.2	BS EN ISO 178
Charpy Impact	Kj/m2	60.6	ISO 179-2
Tensile Strength	MPa	52.01	DIN EN ISO 527
Elongation at Break	96	88.2	DIN EN ISO 527
Fire Resistance	-	Self-Extinguished	IS 4249

----- End of Report -----



Rahul
ASSISTANT MANAGER-TESTING

Authorised Signatory



Authentication: To Check authenticity of Test report 5) Scan QR code to get original data

BIS, DGQA & Various Govt. Approved Laboratory
ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified Laboratory

Terms & Conditions:

1. Sample will not be retained more than one month for chemical and three month for mechanical unless specified instructed. 2. Samples analysis conducted on as received basis and followed by customer description, unless specified otherwise. 3. The laboratory will not be liable for sample destroy/damage during testing, unless instructed otherwise. 4. Any Complaints matter about this report should be communicated in written, within 7 days of issue of this report. 5. The result listed refer only to the tested samples and applicable parameters as described by customer Endorsement of product is neither inferred nor implies: 6 Total liability of our laboratory a limited to the invoiced amount only. 7. This report cannot be used as and evidence in a court of law without the written approval of the laboratory,

MSFS.10.01





INDIPLAST
uPVC PROFILE SYSTEMS

ECO-CARE Building Innovations Pvt. Ltd.

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