OKOCRAFT
Window and Door Systems

WHERE QUALITY MEETS RELIABILITY

PREMIUM UPVC WINDOW AND DOOR SYSTEMS



www.okocraftind.com





ABOUT OKOCRAFT

At **OKOCRAFT**, we are proud to announce our transformation from a leading trading company into a cutting-edge manufacturer of premium uPVC windows and door profiles. Under our trusted brand, with years of industry expertise, we have now integrated advanced manufacturing processes with strict quality assurance to deliver products that exceed expectations.

COMMITMENT TO EXCELLENCE
IN MANUFACTURING

To ensure that our manufacturing operations meet the highest industry standards, OKOCRAFT has brought on board a seasoned manufacturing expert with extensive experience in the extrusion industry.

This expertise plays a key role in maintaining precision, consistency and dependable quality across our manufacturing process.





EXPERT MANUFACTURING CONSISTENT QUALITY

BUILT ON PRECISION, QUALITY CONTROL AND RELIABLE SUPPLY

SOURCING HIGH-QUALITY RAW MATERIALS

Our team sources quality raw materials from trusted suppliers, ensuring consistency across every stage of manufacturing. Close coordination with material specialists supports durability, performance and dependable production standards.

ROBUST QUALITY MANAGEMENT SYSTEMS (QMS)

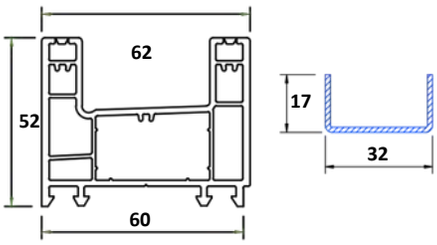
Comprehensive quality checks are integrated throughout the manufacturing process-from incoming materials and production monitoring to final product inspection-helping maintain consistency and product quality.

ON-TIME DELIVERY THROUGH AN EFFICIENT SUPPLY CHAIN

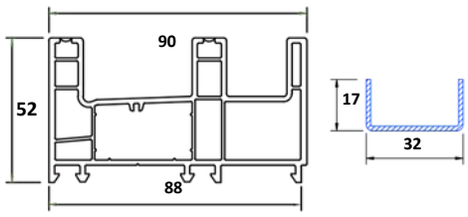
A streamlined supply chain, organized inventory and coordinated logistics help us serve customers efficiently across different regions while maintaining our commitment to quality.



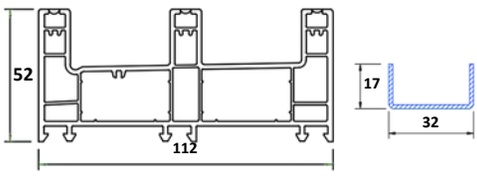
SLIDING SERIES PREMIUM



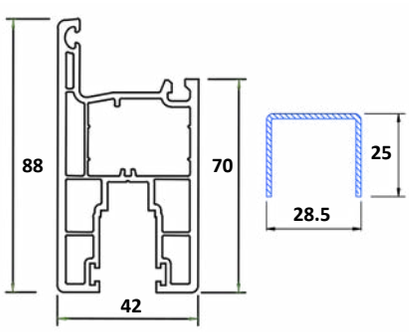
OKC20101
SLIDING FRAME 2-TRACK



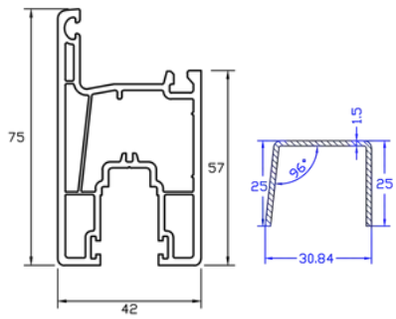
OKC20102
SLIDING FRAME WITH MESH TRACK



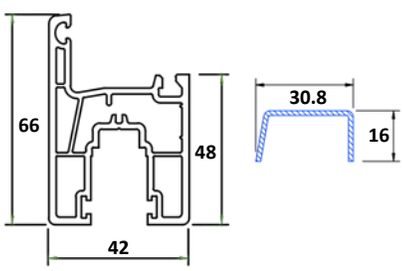
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SLIDING FRAME 3- TRACK



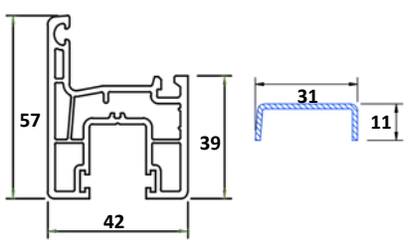
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SLIDING DOOR SASH



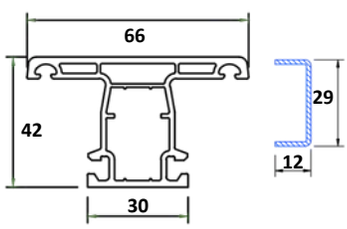
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SLIDING FRAME WITH MESH TRACK



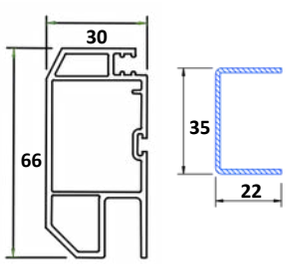
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SLIDING WINDOW SASH- BIG



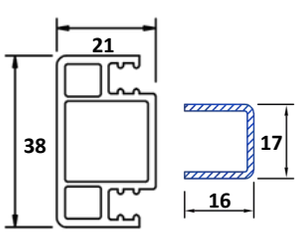
OKC20107
SLIDING WINDOW SASH



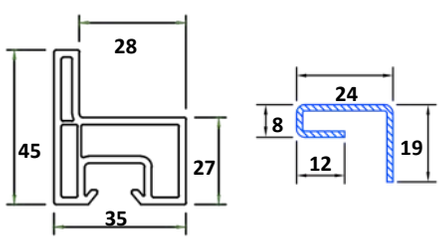
OKC20108
T-MULLION FOR SLIDING



OKC20109
MESH SASH FOR SLIDING DOOR

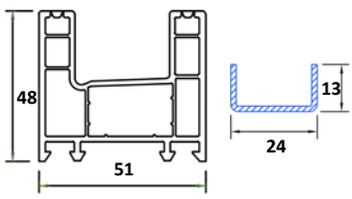


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MESH SASH MULLION

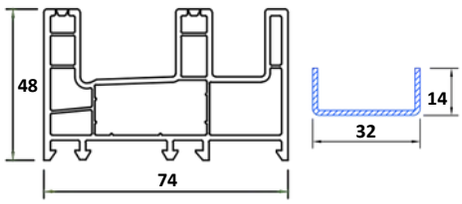


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ADD ON TRACK FOR GRILL

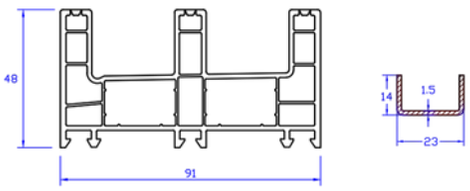
SLIDING SERIES ECO



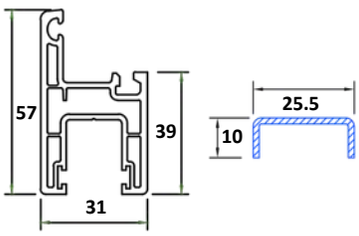
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SLIDING FRAME 2-TRACK-ECO



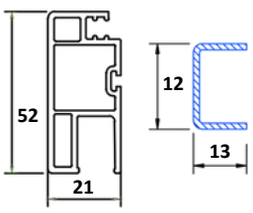
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SLIDING FRAME WITH MESH TRACK – ECO



OKC20114
SLIDING FRAME 3 TRACK-ECO

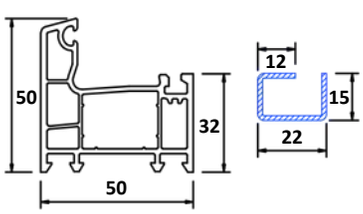


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SLIDING WINDOW SASH-ECO

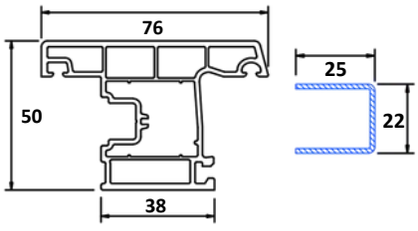


OKC20116
SLIDING WINDOW MESH SASH

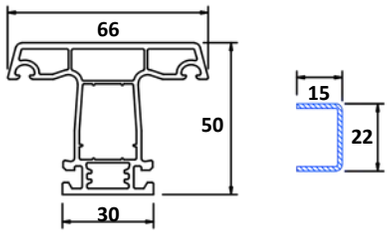
CASEMENT WINDOW SERIES ECO



OKC20117
CASEMENT FRAME SASH- ECO

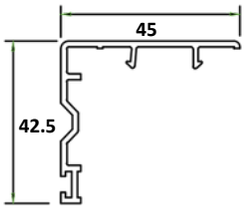


OKC20118
CASEMENT WINDOW SASH OUTWARD - ECO

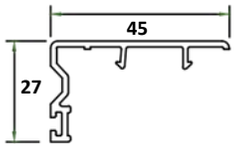


OKC20119
T-MULLION - ECO

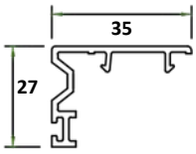
INTERLOCKS



OKC201120
SLIDING DOOR INTERLOCK

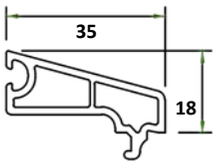


OKC20121
SLIDING WINDOW INTERLOCK

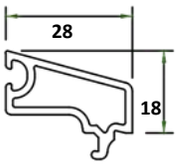


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SLIDING WINDOW INTERLOCK – ECO

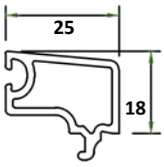
GLAZING BEADS



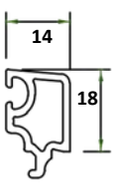
OKC20123
CASEMENT GLAZING BEAD 5-6 MM



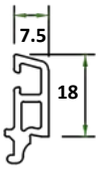
OKC20124
CASEMENT GLAZING BEAD 8-12 MM



OKC20125
SLIDING GLAZING BEAD 5-6 MM

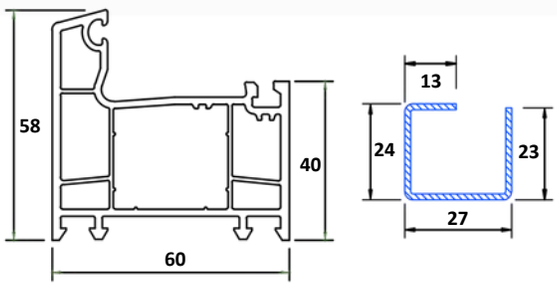


OKC20126
GLAZING BEAD D/G 24-26MM

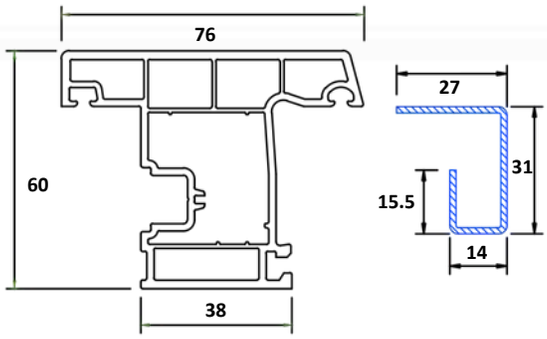


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GLAZING BEAD D/G 32-36MM

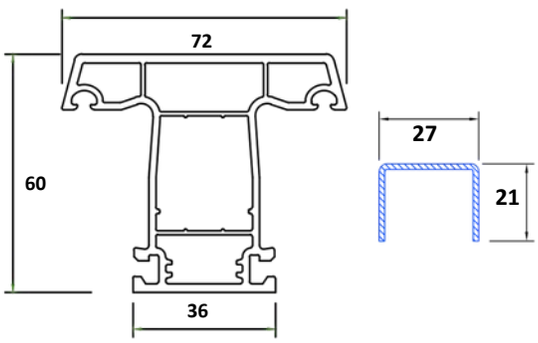
CASEMENT SERIES PREMIUM



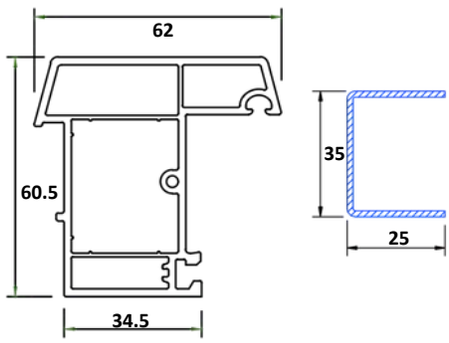
OKC20128
CASEMENT WINDOW OUTER FRAME



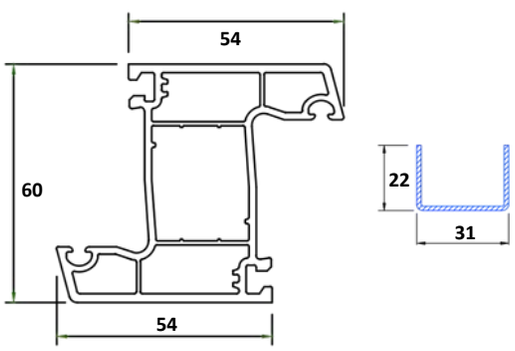
OKC20129
CASEMENT WINDOW SASH -OUTWARD



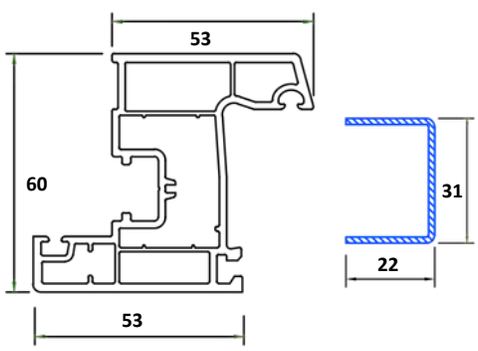
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T-MULLION



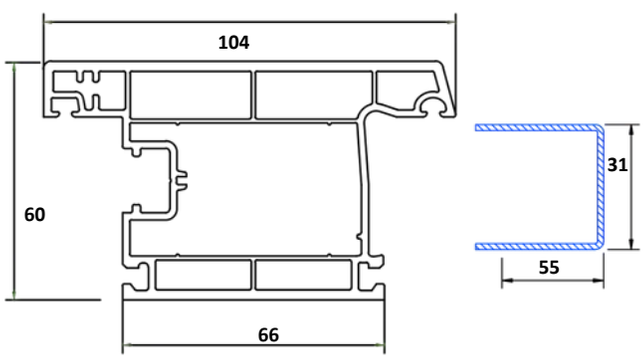
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FLY-MULLION



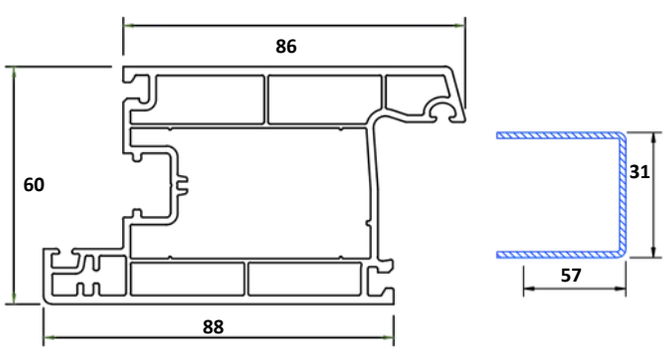
OKC20132
Z-MULLION



OKC20133
CASEMENT WINDOW SASH -INWARD

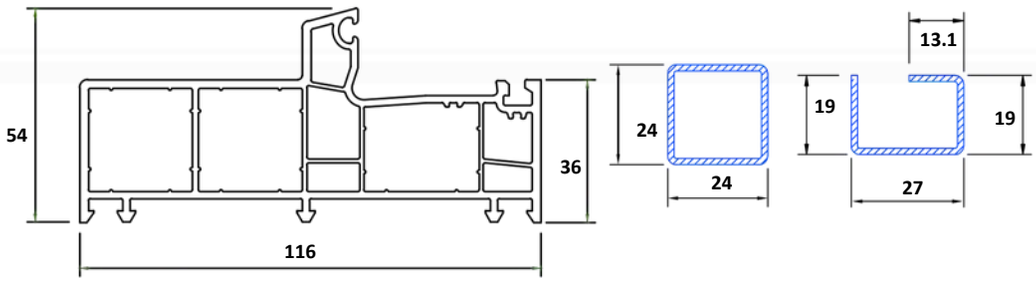


OKC20134
CASEMENT DOOR SASH-OUTWARD

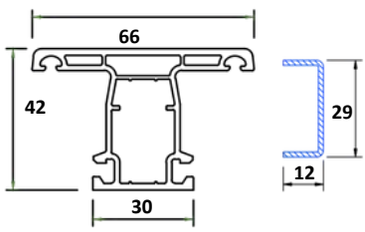


OKC20135
CASEMENT DOOR SASH-INWARD

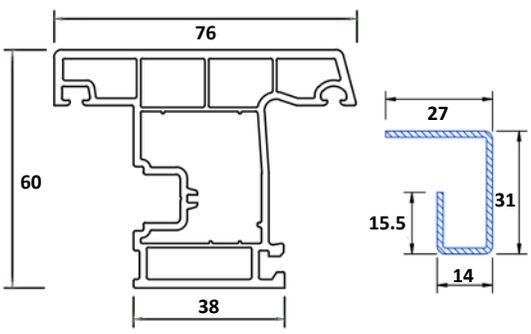
VILLA SERIES



OKC20136
VILLA WINDOW OUTER FRAME

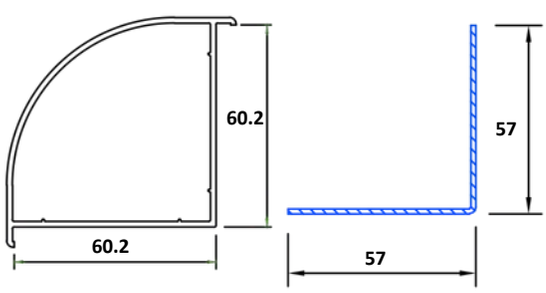


OKC20109
OPENABLE MESH SASH FOR VILLA WINDOW

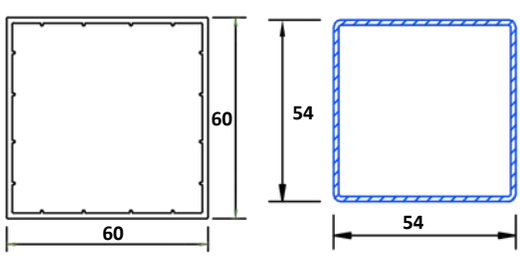


OKC20129
OPENABLE SASH FOR VILLA WINDOW

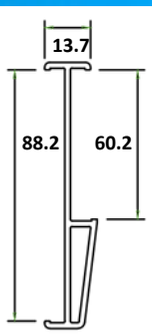
AUXILIARY PROFILES



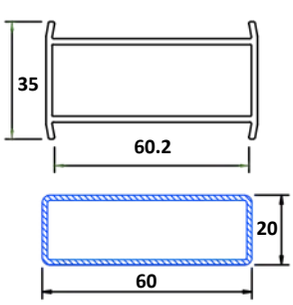
OKC20137
CORNER POLE -(60 X60)



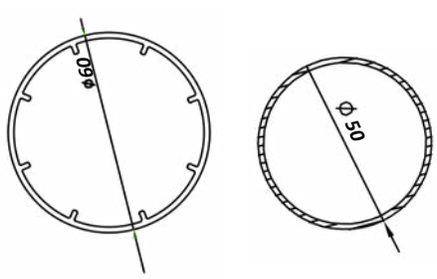
OKC20138
CORNER SQUARE POLE -(60 X60)



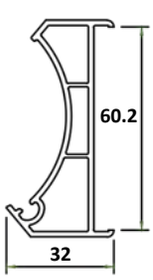
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2.5 TRACK COUPLER 88 MM



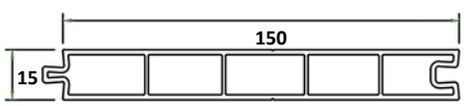
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BIG COUPLER



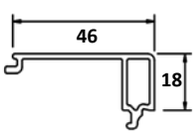
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ROUND BAY POLE 60



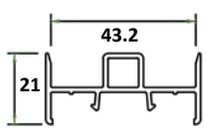
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ROUND BAY POLE ADAPTER



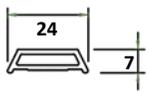
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PANEL PROFILE



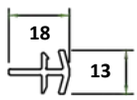
OKC20144
LOUVER BEAD



OKC20145
SLIDING SASH ADAPTER

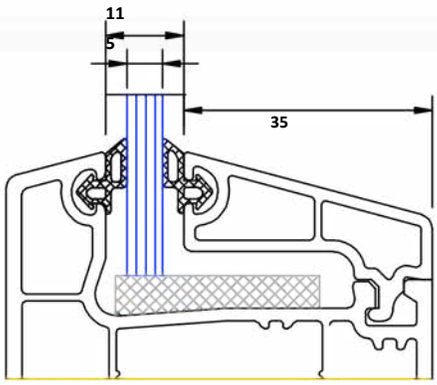


OKC20146
GEORGIAN BAR

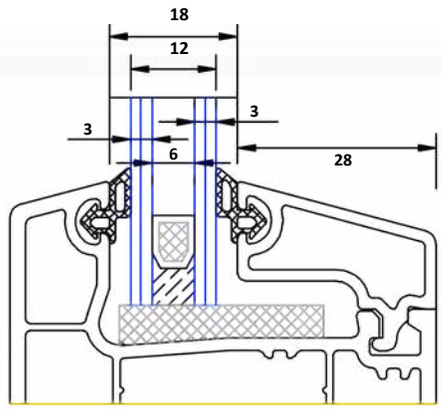


OKC20147
SMALL COUPLER

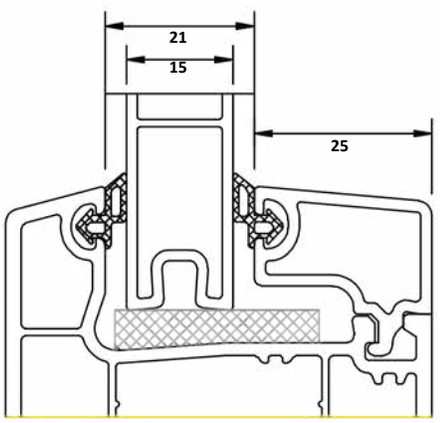
GLAZING CHART FOR CASEMENT SYSTEM PREMIUM



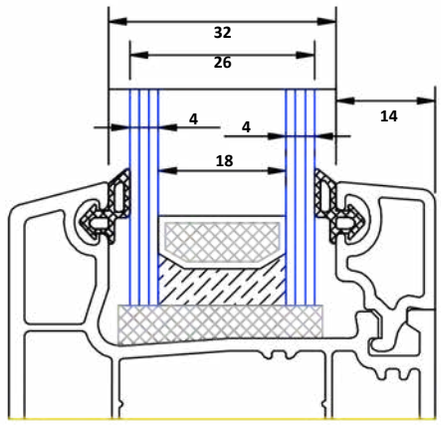
OKC20123



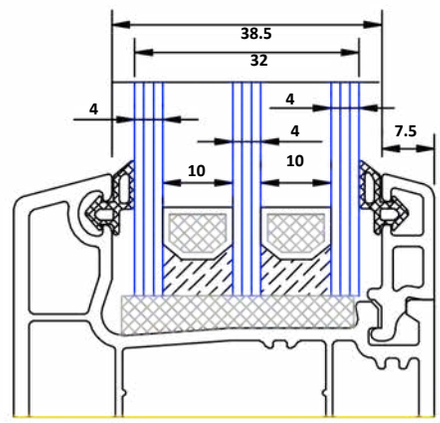
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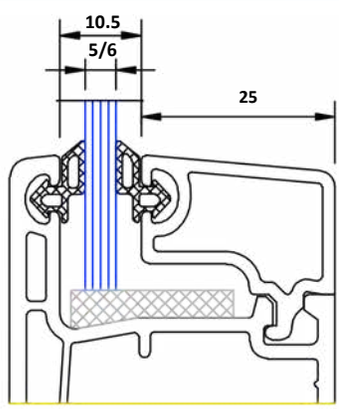


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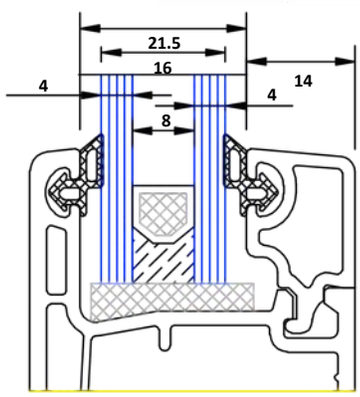


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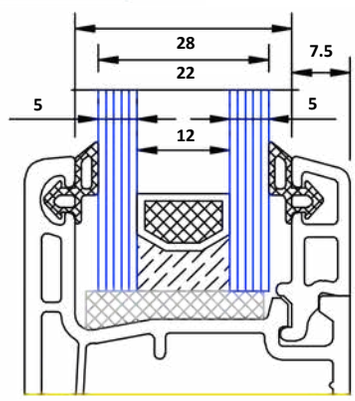
GLAZING CHART FOR SLIDING SYSTEM PREMIUM



OKC20123

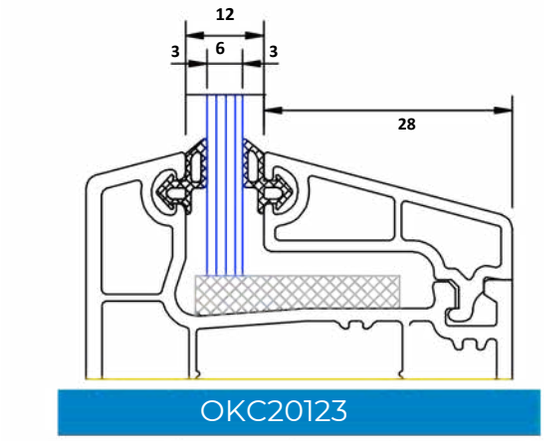


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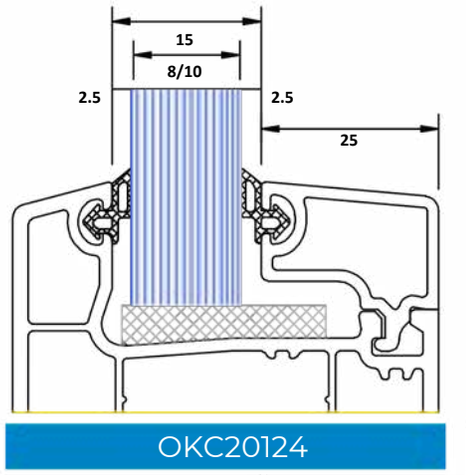


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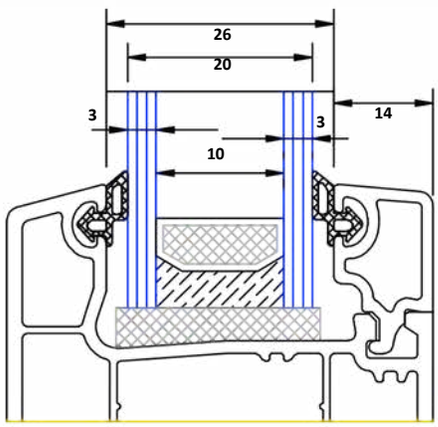
GLAZING CHART FOR CASEMENT SYSTEM ECO



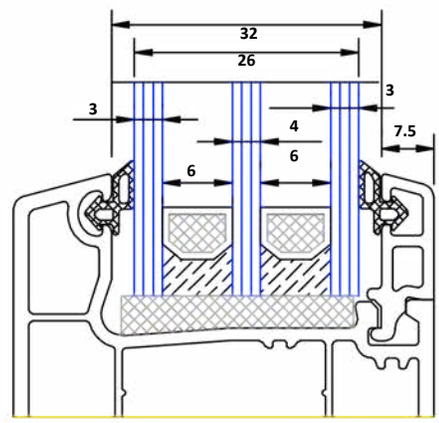
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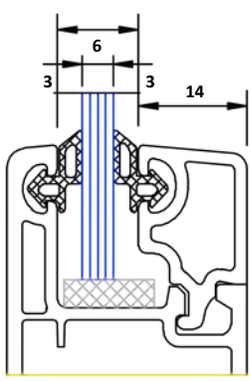


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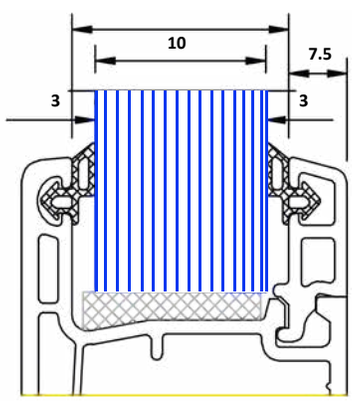


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GLAZING CHART FOR SLIDING SYSTEM

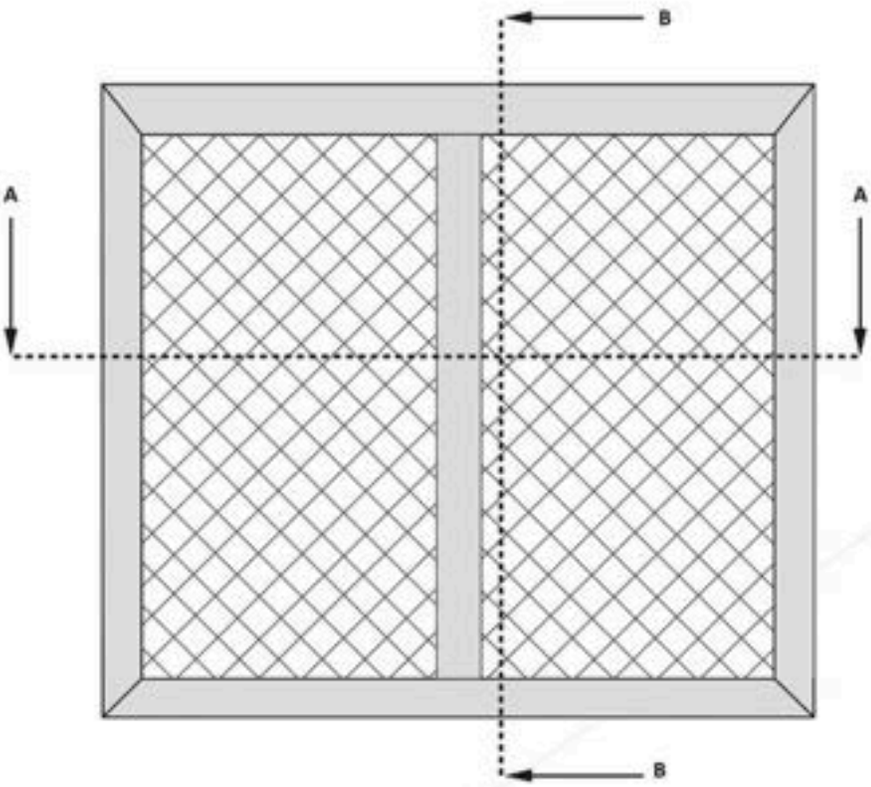


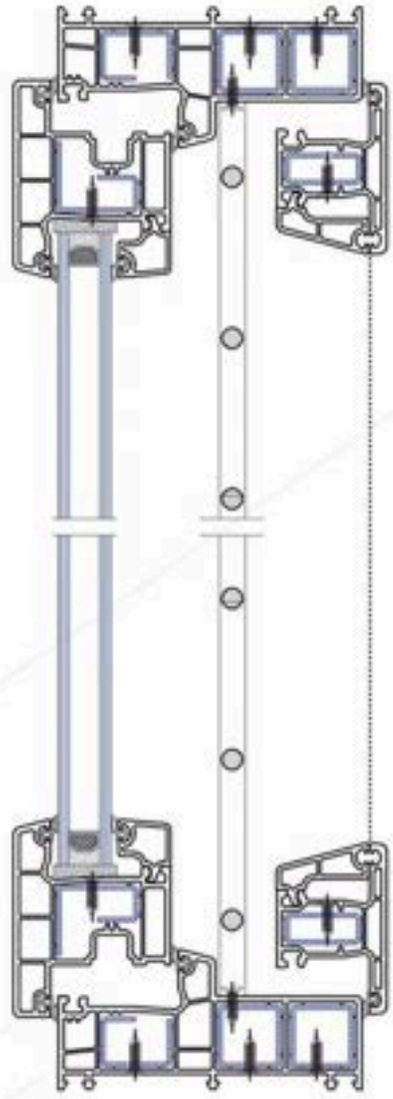
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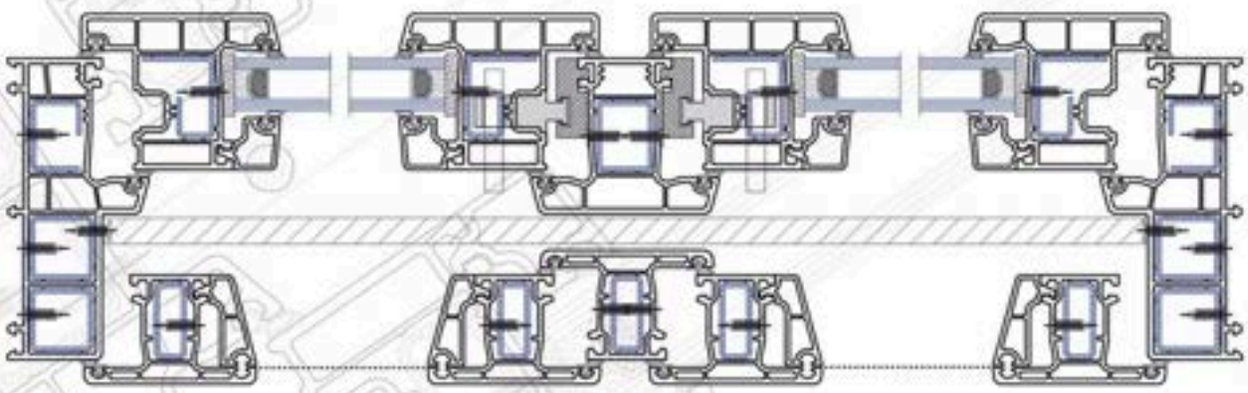


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Section B-B

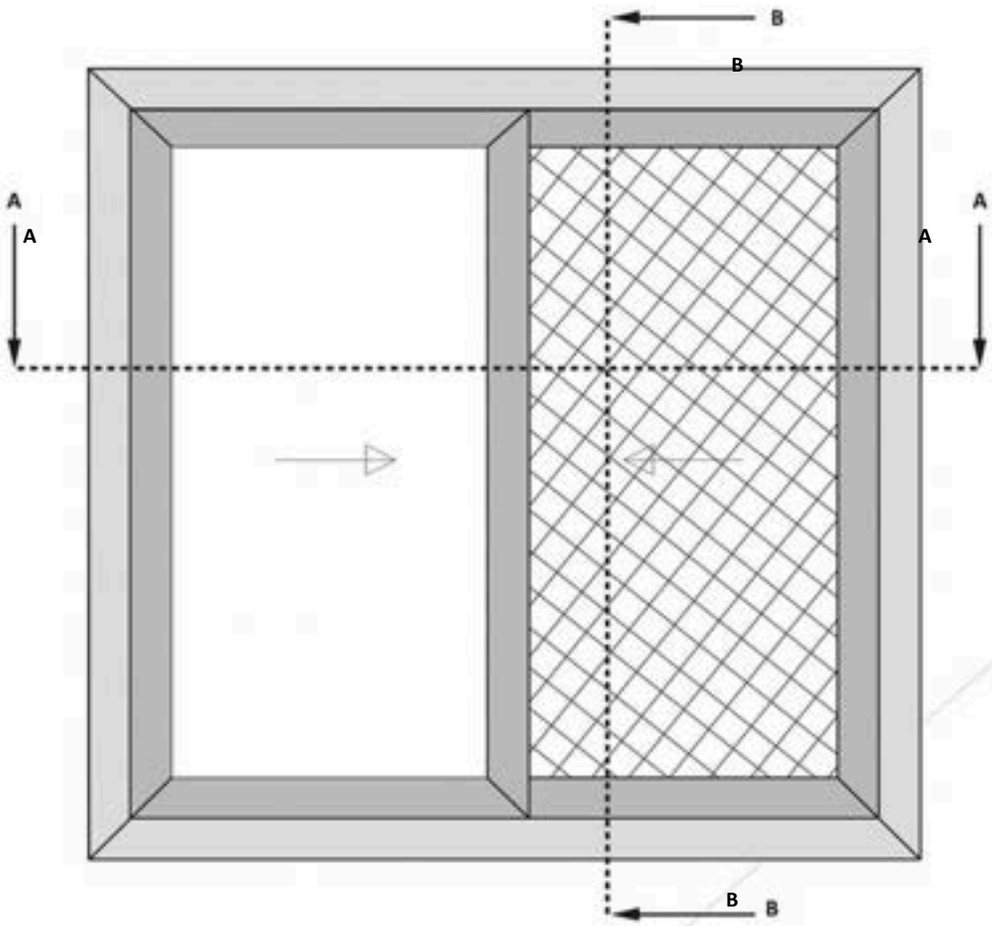


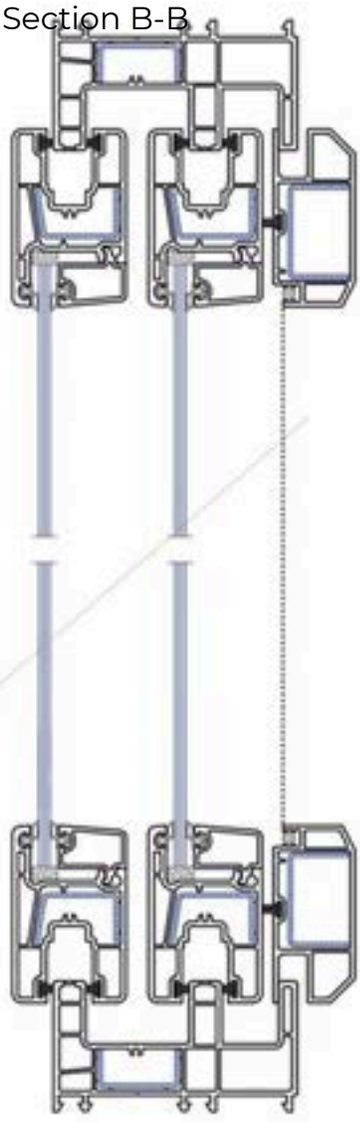


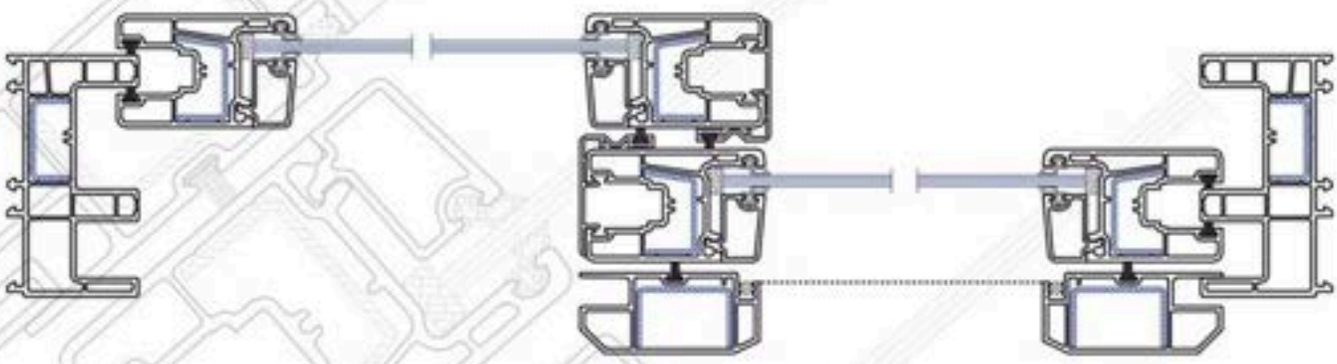


Section A-A

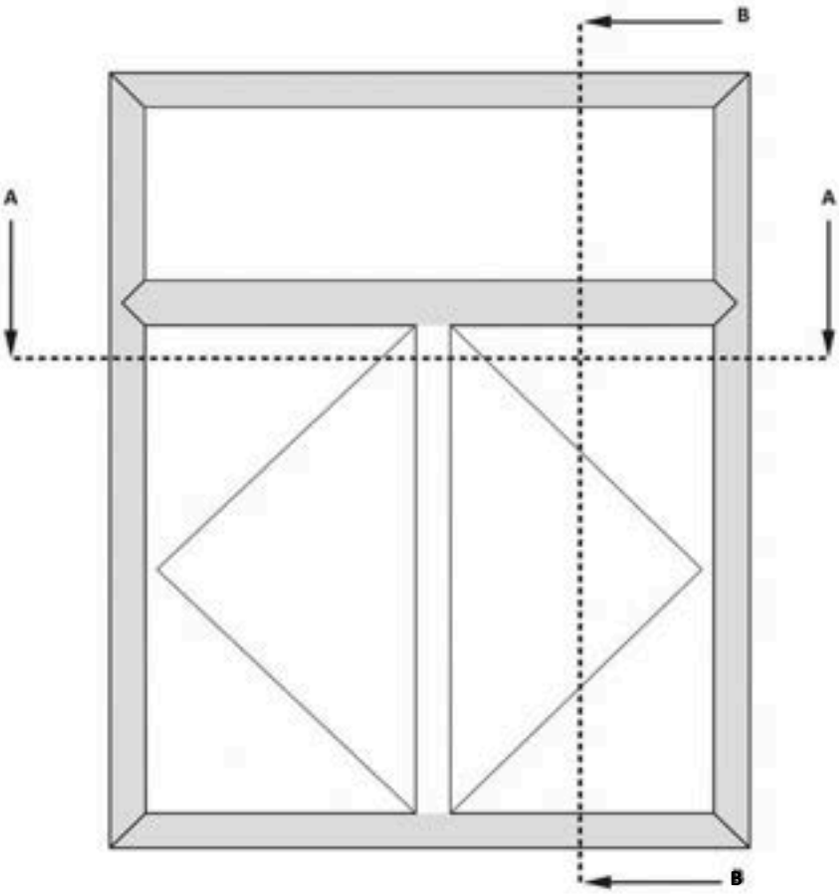
Section B-B





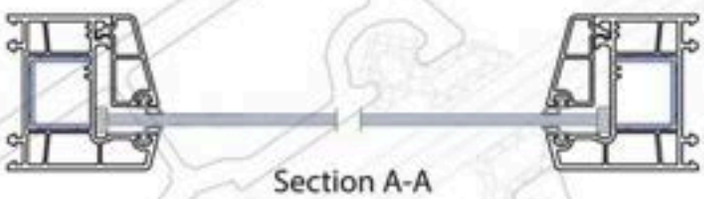


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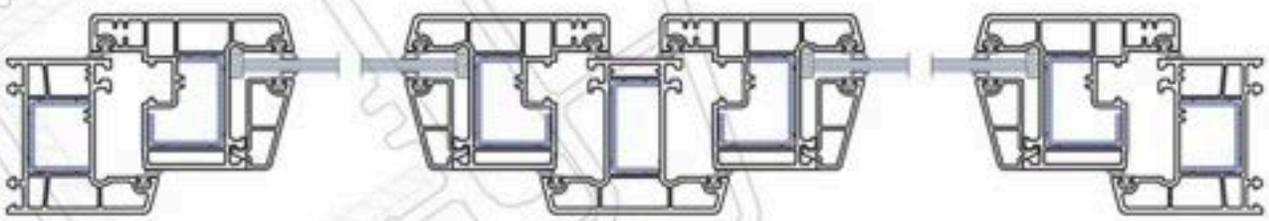


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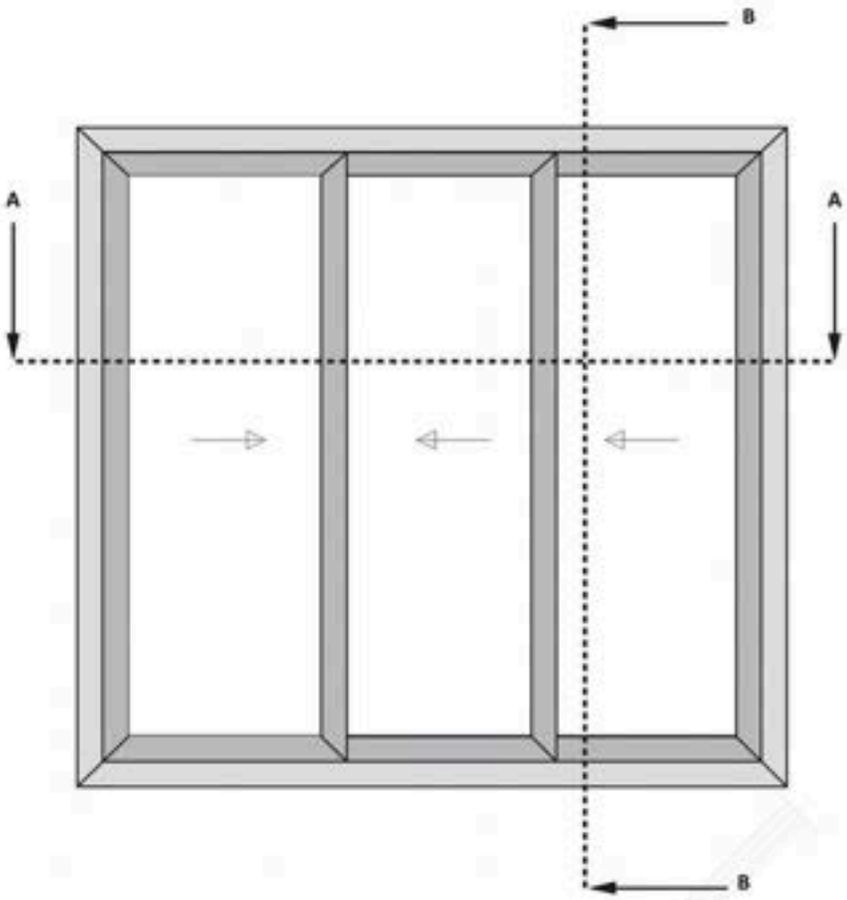


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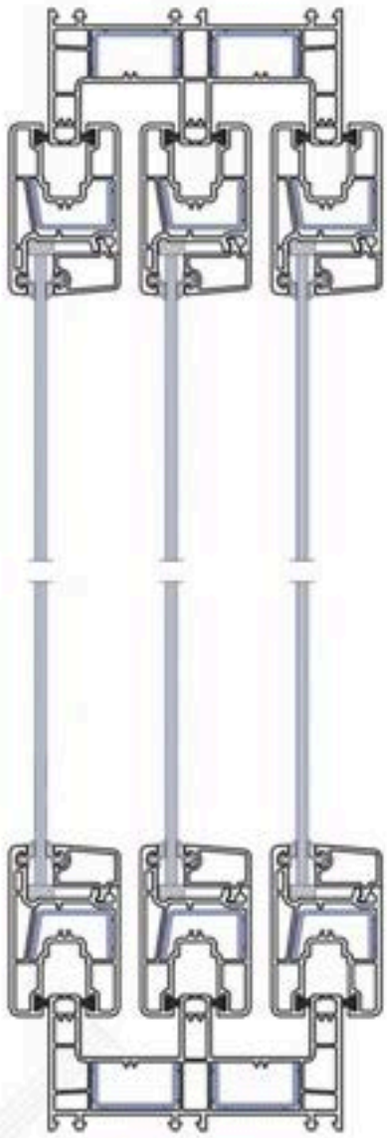


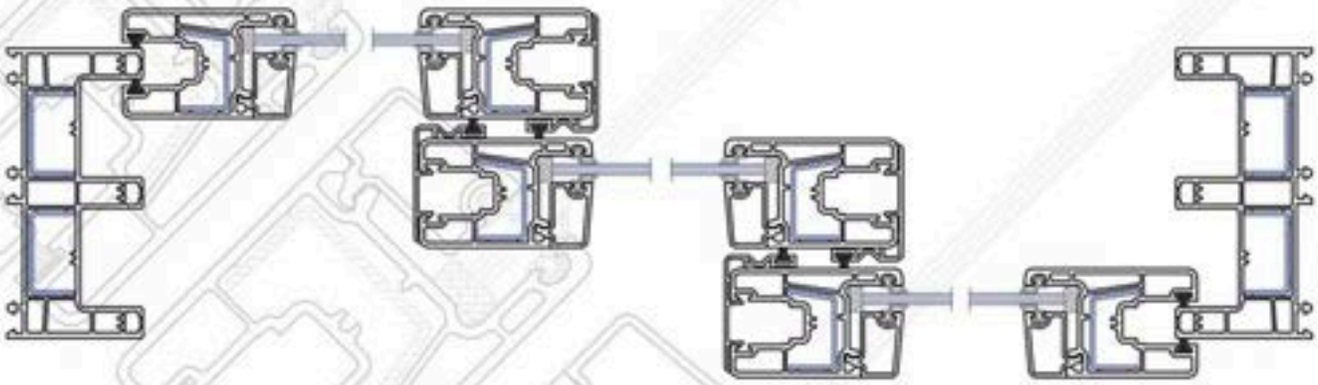
Section A-A

3 - TRACK SLIDING DOOR SYSTEM



Section B-B





Section A-A



CASEMENT WINDOW



CASEMENT DOOR



FRENCH WINDOW



FRENCH DOOR



ARCH WINDOW



PARALLEL WINDOW



SLIDING FOLDING DOOR



TILT & TURN WINDOW



TILT & TURN SLIDING



VILLA WINDOW WITH GRILL



VENTILATORS



TOP HUNG



SLIDING WINDOW



SLIDING DOOR

SLIDING WINDOW & DOOR SYSTEMS



2 TRACK 2 PANEL



3 TRACK 3 PANEL

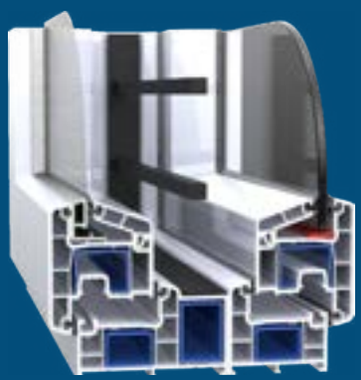


DOUBLE RAIL WITH SCREEN SASH





CASEMENT DOOR



CASEMENT WINDOW
WITH GRILL AND MESH



CASEMENT WINDOW





LAMINATION

In India, the uPVC window market has been experiencing rapid growth, with increasing demand for aesthetic and durable solutions. While lamination is widely popular in Europe for producing colourful uPVC windows, it has yet to gain widespread acceptance in the Indian market, primarily due to the higher costs associated with the process.

Lamination involves applying a high-quality, branded foil to the surface of uPVC profiles. This foil is not only resistant to weather conditions but also offers a wide range of colours and finishes, enabling homeowners to customise their windows according to personal preferences. The lamination process uses advanced technology. As the Indian market continues to evolve, uPVC lamination could become a key technology for window and door manufacturers, providing both functional and aesthetic benefits to meet the growing demand for high-quality, weather-resistant products.

WIDE RANGE OF COLOUR AND LAMINATION OPTIONS



Dark Oak | Mahogany | Black | Golden Oak | Walnut | Grey



- STRENGTH AND DURABILITY
- WEATHER PROOF
- NOISE PROOF
- POLLUTION RESISTANT
- FIRE PROOF
- TERMITE RESISTANT
- EASY TO INSTALL
- LEAD FREE
- RECYCLABLE
- HIGHLY SECURE
- ENERGY SAVING
- ANTI-RUST

Key Features :

Structural Strength : Reinforced with galvanized steel for added stability and security.

Versatility : Suitable for various applications, including sliding, casement, tilt-and-turn windows, and doors.

Waterproof Design : Effective sealing and drainage systems prevent water seepage.

Customizable : Easy to fabricate into different shapes and sizes based on project requirements.

Secure : Compatible with multi-point locking systems for enhanced security.

Chemical Resistance : Resistant to chemicals and pollutants, ensuring longevity in industrial environments.

Cost-Effective : Save on costs without compromising on quality with our UPVC profiles, which offer an affordable alternative to aluminum and wood while ensuring a long lifespan that reduces replacement expenses.

These features make uPVC profiles a preferred choice for modern architecture and construction, offering a perfect blend of functionality, aesthetics, and sustainability.



HIGH-QUALITY UPVC PROFILES TO SUIT ALL TYPES OF WINDOWS & DOORS

Casement Windows & Doors Sliding Windows & Doors Villa Windows Arch Windows Tilt & Turn Windows Tilt & Slide Doors Sliding & Folding Doors Bay and Bow Windows Partitions.

MAKE IN INDIA

ISO 9001:2015 CERTIFIED

RoHS Compliant

Weather Resistant






ATMY ANALYTICAL LABS PVT. LTD.
TEST REPORT


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OKOCRAFT
Window and Door Systems

AUTHORISED FABRICATOR

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