



WUDCLAP

WOOD PLASTIC COMPOSITE
DOOR FRAMES AND DOORS

An Initiative by
DEVDHAR EXTRUSIONS

**Durability You Can Trust.
Design You'll Love.**

An Authentic
WPC
Product



To build anything that truly lasts, it takes time.

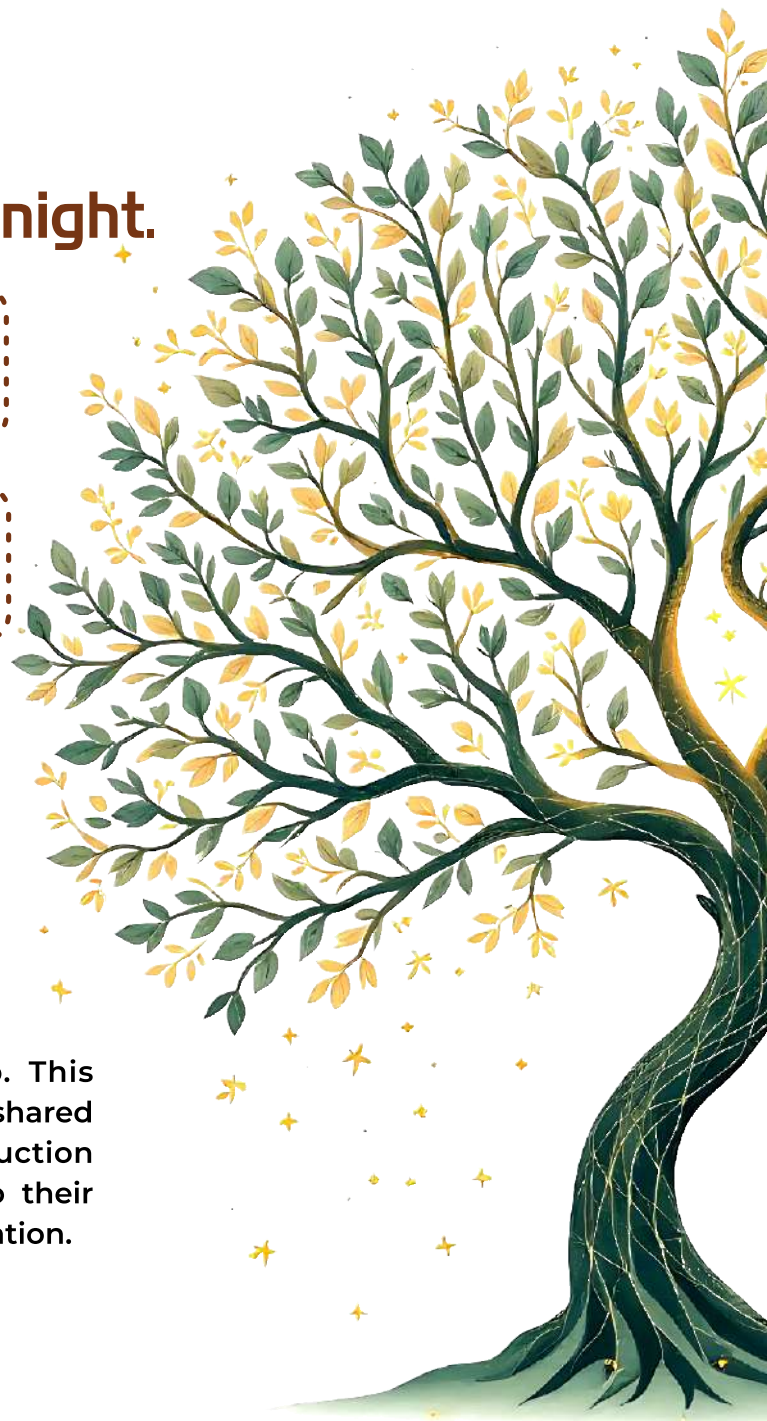
What do revolutionary Technologies, architectural Monument, and ancient cultures have in common?

They were not built overnight.

Er. Surender Gupta
Electrical Engineer (REC/NIT Kurukshetra)
Managing Director

Er. L N Garg
Civil Engineer (REC/NIT Kurukshetra)
33 Years Working DDA (Delhi Development Authority)
As a Civil Engineer

Engineer L.N. Garg, a seasoned Civil Engineer with 33 years of experience at DDA (Delhi Development Authority), is an alumnus of REC/NIT Kurukshetra. Along with his friend, Engineer Surender Gupta, Managing Director also from REC/NIT Kurukshetra, has developed an innovative product Wudclap. This collaboration reflects their deep expertise and shared vision for sustainable and advanced construction solutions. Wudclap stands as a testament to their dedication to engineering excellence and innovation.



≡ ABOUT US:

At **WudClap**, we are redefining door solutions with a perfect fusion of innovation, sustainability, and craftsmanship. Specializing in **WPC (Wood Polymer Composite)** Door Frames and Doors, we offer products that are not only durable and eco-friendly but also aesthetically crafted to elevate modern living and commercial spaces.

Our **WPC** doors and frames are termite-proof, water-resistant, fire-retardant, and warp-free, making them ideal for long-lasting performance in all environments. Whether you're building a dream home or a high-end commercial project, WudClap delivers strength, style, and sustainability in every frame.

≡ OUR VISION:

At WudClap, our vision is to become a pioneering leader in the door and frame industry by promoting sustainable, durable, and design-forward solutions through WoodPolymer Composite (WPC) technology. We envision a future where every space—residential, commercial, or industrial—is built with materials that are not only strong and long-lasting but also environmentally responsible. Our goal is to replace traditional wood with smarter, greener alternatives that do not compromise on aesthetics, performance, or longevity. By continuously innovating and adhering to the highest quality standards, WudClap aims to be the most trusted name in WPC door solutions, contributing to a more sustainable and beautifully designed world.

≡ OUR MISSION:

- ✔ To manufacture and deliver premium WPC doors and frames that ensure unmatched durability and modern aesthetics.
- ✔ To lead the transition from traditional wood to sustainable, eco-conscious materials.
- ✔ To provide customized, innovative solutions that meet the evolving needs of architects, builders, and homeowners.
- ✔ To maintain a strong commitment to quality, integrity, and customer satisfaction.

**To set new standards in door design and durability
through eco-smart WPC innovation**

Our Product Test Report



SHREE RAM TESTING LABORATORIES

ISO 14001 : 2015 & ISO 9001 : 2015 Approved Laboratory

Lab: A-2/103, Site-V, UPSIDA Industrial Area, Kasna, Greater Noida-201306

H.O. 223, 2nd Floor, Living Style Mall, Jasola, New Delhi-110025

Mob: 9953984801, 9717160780, 9999024801, E-mail: sti.noida@gmail.com

E-mail: shreeramlab@yahoo.com, info@shreeramlab.com Website: www.shreeramlab.in

TEST REPORT

Issued to: M/s Devdhar Extrusions LLP
756 Model Town, Panipat

Report No. MS-030625-02

Report date: 11/06/2025

Sample Received: 03/06/2025

Analysis date: 03/06/2025 to 11/06/2025

Sampled By: customer

Sample Description: WPC Door frame

Brand Name-WUDCLAP.

Received Sample in Sealed and marked Condition.

RESULT

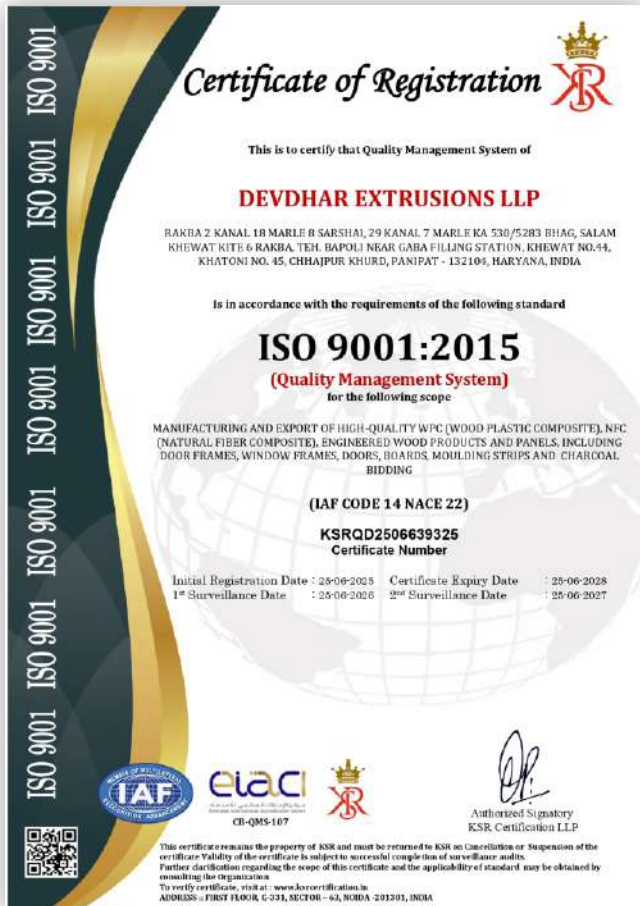
S. N.	Parameters	Unit	Test Method	Results
01.	Density	kg/m ³	IS:2380(P-3):1997	908
02.	Tensile Strength	N/m ²	IS:2380(P-3):1997	42.21
03.	Screw Withdrawal Strength			
a	Face	N	IS:2380(P-14):1997	2540
b	Edge	N	IS:2380(P-14):1997	1420
04.	Nail Withdrawal Strength			
a	Face	N	IS:2380(P-14):1997	1481
b	Edge	N	IS:2380(P-14):1997	790
05.	Moisture Content	%	IS:2380(P-3):1997	1.45
06.	Humidity Test (Varying)- at 27 ±2C & 85±5% RH for one week (Thickness)	mm	SRTL/SOP/15	0.23

END OF REPORT

TESTED BY



Our Certifications



KSR CERTIFICATION QUALITY MANAGEMENT SYSTEM

US CERTIFICATION QUALITY MANAGEMENT SYSTEM





WUDCLAP

WOOD PLASTIC COMPOSITE
DOOR FRAMES AND DOORS

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WPC Doors Frame

Surface: Plain WPC

Hand Colored Designs

Type: Single Door

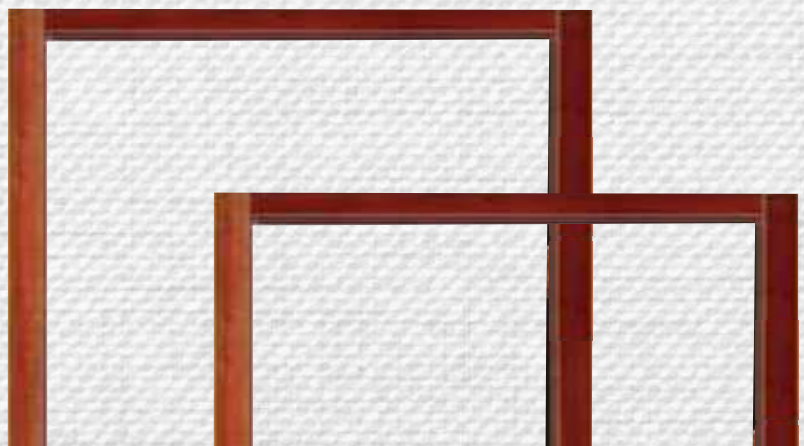
Double Door

WPC Moulding



Surface: Plain WPC

Hand Colored Designs



Fire
Ratradant



Eco
Friendly



High Tensile
Strength



Termite
Proof



Paintable &
Polishable



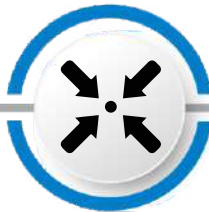
WHY CHOOSE WUDCLAP



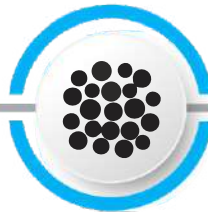
100%
Waterproof



Good Impact
Strength



No Shrinkage
Or Expansion



Highest
Density Wpc



High Screw
Holding Capacity

≡ OUR PRODUCTS:



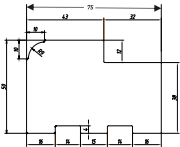
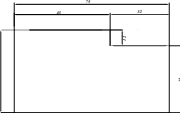
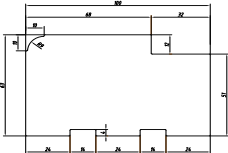
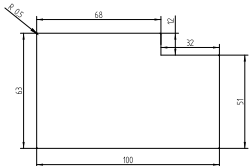
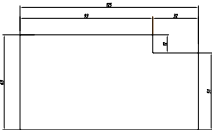
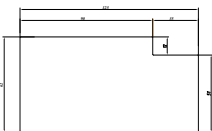
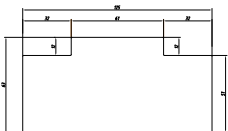
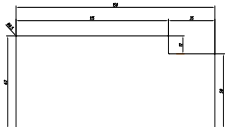
Chaukhat (Door Frames)



Window Frames



Moulding

Product	Cross Sectional View	Dimension
		75 mm x 50 mm
		75 mm x 50 mm
		100 mm x 63 mm
		100 mm x 63 mm
		125 mm x 63 mm
		125 mm x 62 mm
		125 mm x 63 mm
		150 mm x 62 mm



WPC (Wood Polymer Composite) Doors and Door Frames represent the perfect blend of durability, design, and ecoconscious innovation.

Made from a unique mix of wood fibers and thermoplastics, WPC is a revolutionary material that offers superior strength and long-lasting performance, making it an ideal replacement for traditional wooden doors and frames.

At WudClap, our WPC doors and frames are engineered to withstand moisture, termites, fire, and harsh weather conditions. They are warp-free, crack-resistant, and maintenance-free – ensuring reliable performance for years. With a smooth finish, natural wood-like texture, and a range of modern designs, WPC doors not only protect but also enhance the beauty of any space.

WHY WPC DOORS AND DOOR FRAMES?

The most creative & eco-friendly product with incomparable physical properties



Rot & Decay Free



Water & Moisture Resistant



Fire Retardant/Self Extinguishing



Termite Resistant



Maintenance Free



No Splitting or Cracking



Mold Resistant



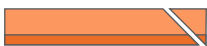
Easy Installation

INSTALLATION GUIDELINES

FRAMES

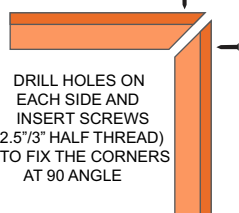
1

CUT IN A 45 ANGLE



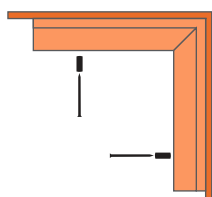
2

DRILL HOLES ON EACH SIDE AND INSERT SCREWS (2.5"/3" HALF THREAD) TO FIX THE CORNERS AT 90 ANGLE



3

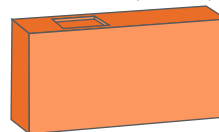
FIX THE FRAME TO THE WALL WITH WALL PLUGS (2" PVC GITTI) & SCREWS 4 HALF THREAD)



DOORS

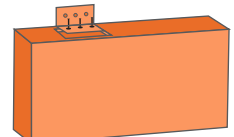
1

MARK AND GROUT FOR HINGES (4" X 1.25")



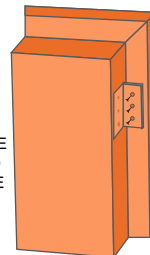
2

DRILL SCREWS (1.25" STAR/MINUS SCREWS) IN THE HINGES



3

SCREW THE HINGES TO THE FRAME



- Note:**
- The Company recommends to use thread screw instead of nails.
- The Company recommends to install after the completion of the building structure.

Carpenter Friendly

Crafted with Care. Built for Wood.

Our products are designed with the carpenter in mind — easy to use, gentle on wood, and tough on performance. Whether you're shaping, joining, or finishing, every tool and formula respects the natural grain and beauty of wood.

	WUDCLAP WPC	WATERPROOF PLYWOOD	TIMBER
100% Guaranteed Water Proof			
100% Guaranteed Saline Water Proof			
100% Guarantee Termite Proof			
Thermo Forming Flexi Benefit			
Fire Resistant			
Resistant from Environment Decay			
All Weather Proof			
High Screw Holding Capacity			
Environment Friendly			
No Formaldehyde Content			
No Wastage Advantage			

Our Prestigious Clients

Who Joined Our Versatile Alliance Of Strength And Magnified The
Result With Their Presence



**Bansal Infratech Synergies
India Ltd.**



Mittal International

karan osahan
archITECTS



MV Cottex



**Triump auto private
Ltd. Gurgaon**

Doors That Define Class and Strength.



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WOOD PLASTIC COMPOSITE
DOOR FRAMES AND DOORS



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