

Get fold front



Innovative steel frame sections
Crafting the perfect gateway to your home

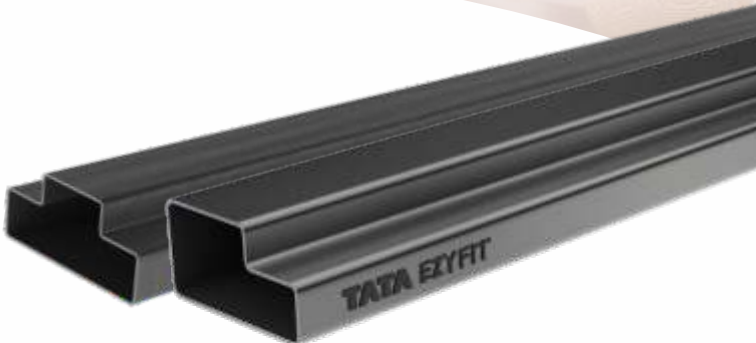


STRENGTH & ELEGANCE
IN EVERY FRAME



DID YOU KNOW?

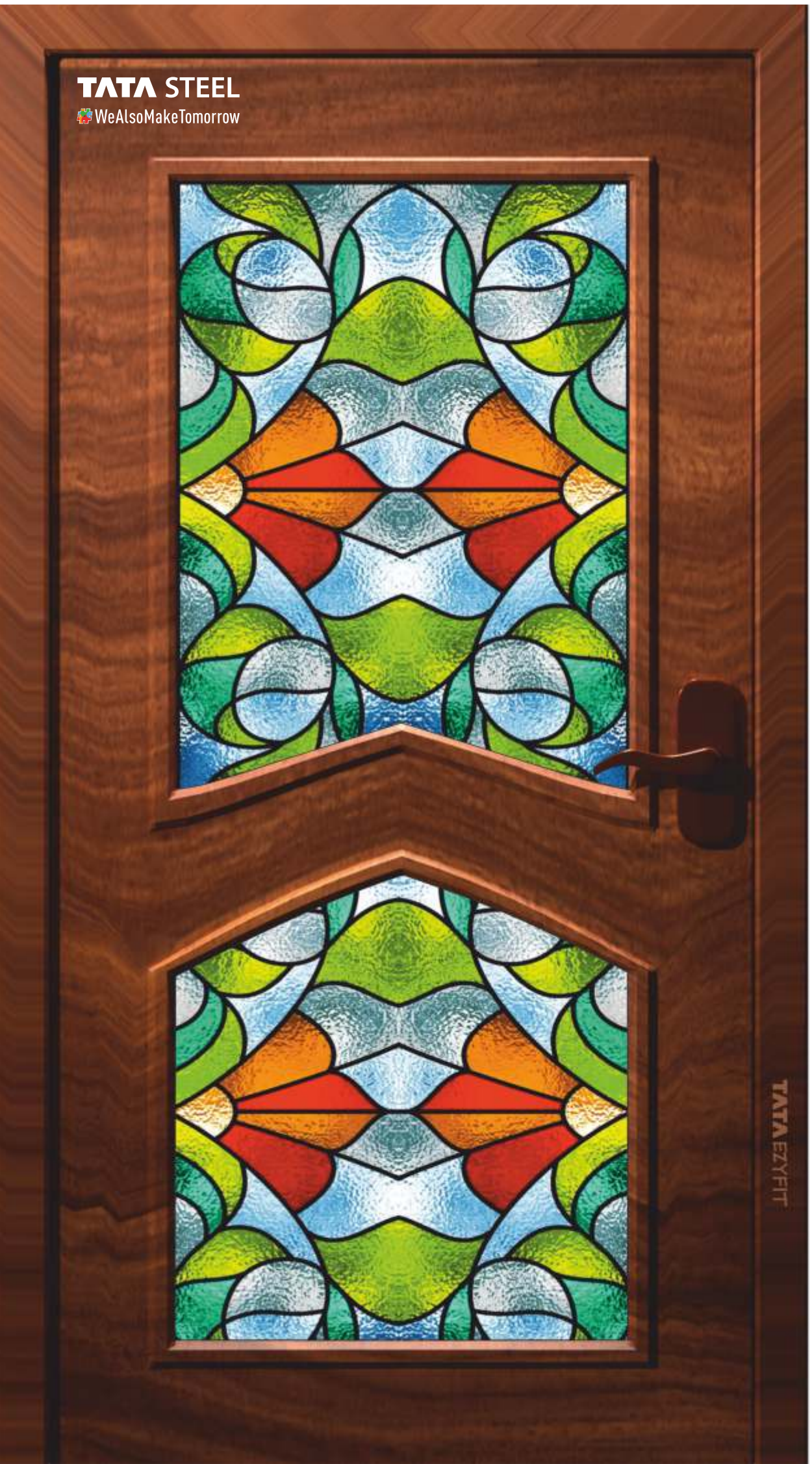
Tata Ezyfit, an innovative & sustainable
alternative for window & door framing
is now available online!



Log in to www.aashiyana.tatasteel.com



For more information contact
Toll free: 1800 108 8282 |  



What is TATA Ezyfit

TATA Ezyfit is a new brand of innovative tubes launched by Tata Steel. Its unique design makes it easy and convenient to manufacture/fabricate Steel Door frames and Window frames.

TATA Ezyfit tubes are manufactured using high quality steel and made to perfection for the Door & Window Frame applications.

The TATA Ezyfit tubes are engineered to ensure a precise fit with doors, eliminating any gaps and providing enhanced functionality.

Why cut a tree when there is a solution in steel?

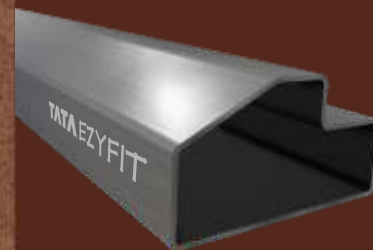
Tata Ezyfit is a sustainable solution in making Steel door & window frames. If **8 homes** use Tata Ezyfit, it will save **ONE tree**, if **2 Million** homes use Tata Ezyfit, it will save **2,50,000 trees!**



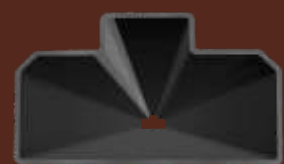
Tata Ezyfit, for sustainable home building

Framing for *perfection*

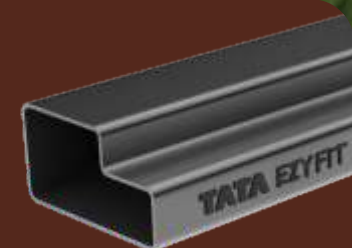
TATA EZYFIT tubes for Door & Window frames are of unique shape to enhance aesthetics and enable superior functionality



Unique hollow section tube
for single door frames



Unique hollow section tube
for double door frames

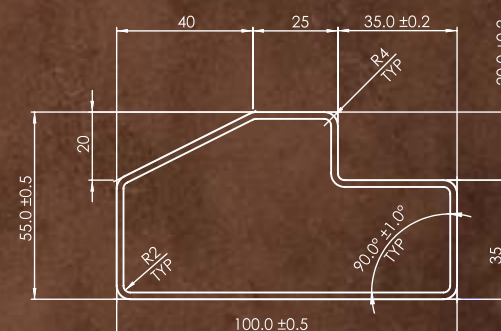


Unique hollow section tube
for single door frames

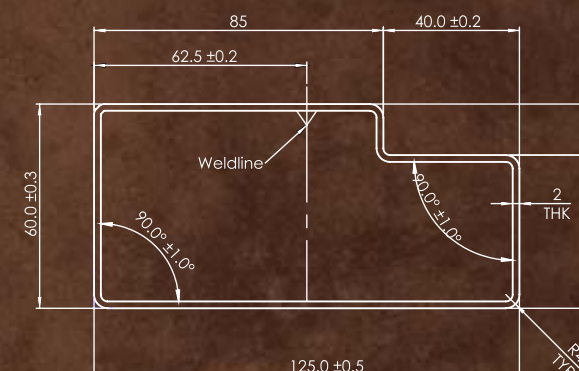
Product dimensions and thickness

Tubes for Single Door Frames: –

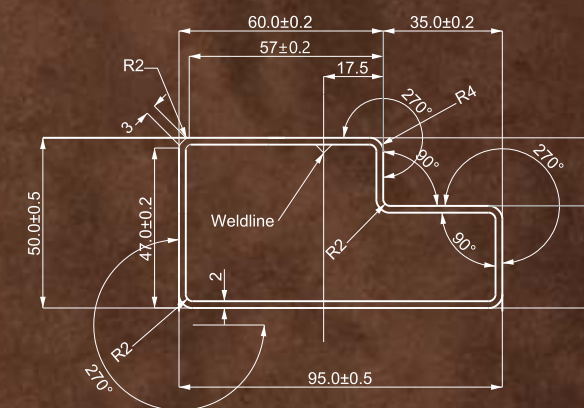
Design 1



Design 2

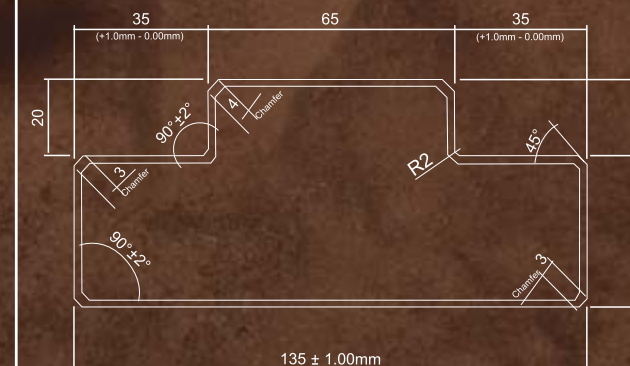


Design 3

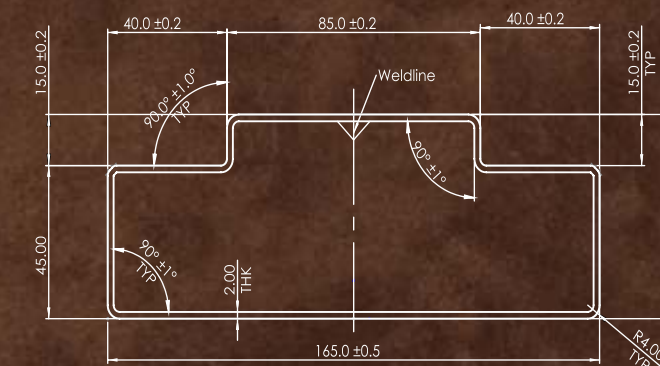


Tubes for Double Door Frames:-

Design 1

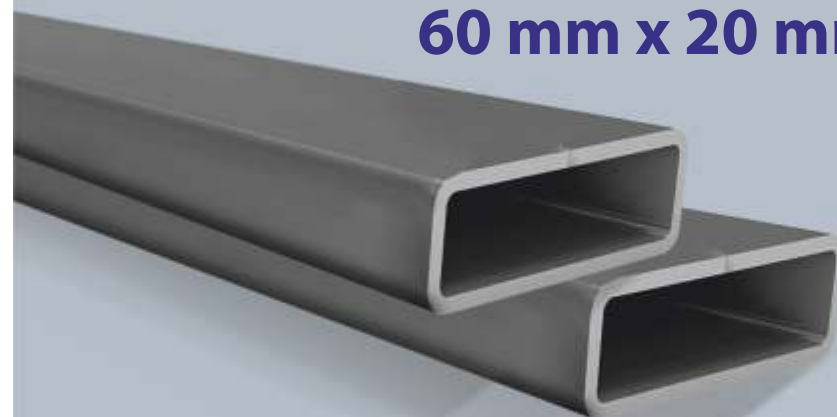


Design 2



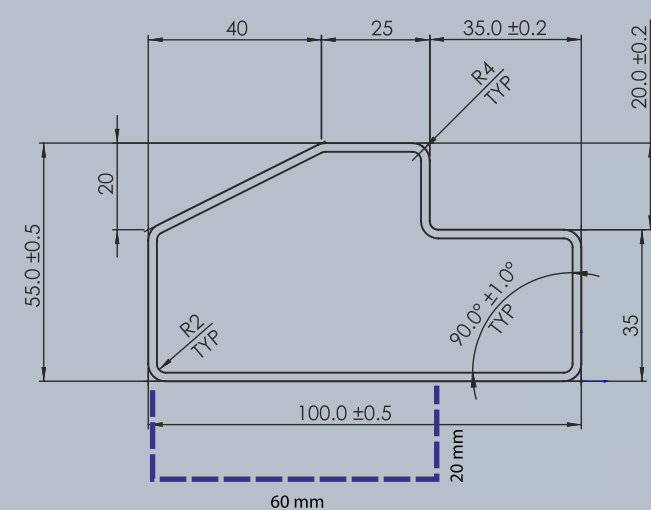
Also available

60 mm x 20 mm Sections

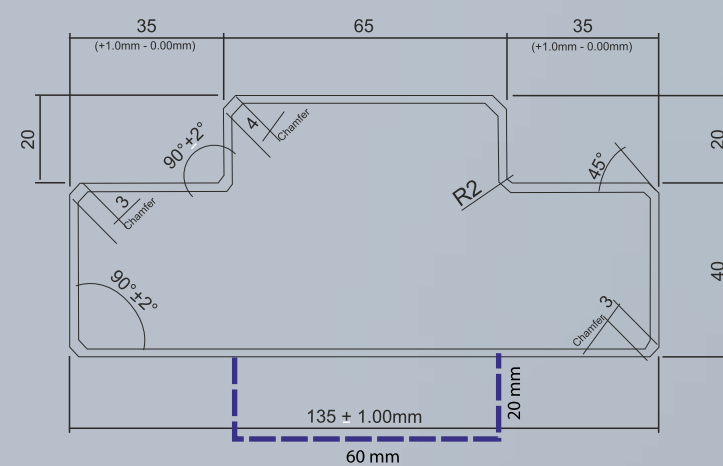


60 mm x 20 mm section for
single and double window door
frame - double leaf

Single leaf section



Double leaf section



Frame your world with
Strong, Sustainable and Timeless Impressions

Tata Ezyfit Single window-door frame profiles					Weight Chart
Size	Thickness	Length (Ft)	Length (Mtr)	Kg/Meter	Weight (Kgs)
95 mm x 50 mm	1.6 mm	20 ft	6	3.1	18.6
100 mm x 55 mm	1.6 mm	16 ft	4.8	3.6	17.3
100 mm x 55 mm	1.6 mm	18 ft	5.5	3.6	19.8
100 mm x 55 mm	1.6 mm	20 ft	6	3.6	21.6
100 mm x 55 mm	1.6 mm	21 ft	6.3	3.6	22.7
100 mm x 55 mm	1.8 mm	16 ft	4.8	4.1	19.6
100 mm x 55 mm	1.8 mm	18 ft	5.5	4.1	22.5
100 mm x 55 mm	1.8 mm	20 ft	6	4.1	24.5
100 mm x 55 mm	1.8 mm	21 ft	6.3	4.1	25.7
100 mm x 55 mm	2.0 mm	16 ft	4.8	4.6	22.1
100 mm x 55 mm	2.0 mm	18 ft	5.5	4.6	25.3
100 mm x 55 mm	2.0 mm	20 ft	6	4.6	27.6
100 mm x 55 mm	2.0 mm	21 ft	6.3	4.6	29
100 mm x 55 mm	2.2 mm	16 ft	4.8	5.1	24.5
100 mm x 55 mm	2.2 mm	18 ft	5.5	5.1	28.1
100 mm x 55 mm	2.2 mm	20 ft	6	5.1	30.6
100 mm x 55 mm	2.2 mm	21 ft	6.3	5.1	32.1

Tata Ezyfit Double window-door frame profiles					Weight Chart
Size	Thickness	Length (Ft)	Length (Mtr)	Kg/Meter	Weight (Kgs)
135 mm x 60 mm	1.6 mm	20 ft	6	4.8	28.9
135 mm x 60 mm	1.6 mm	21 ft	6.5	5.4	35.2
135 mm x 60 mm	1.8 mm	18 ft	5.5	4.8	26.2
135 mm x 60 mm	1.8 mm	20 ft	6	5.4	32.2
135 mm x 60 mm	2.0 mm	20 ft	6	5.9	35.5
135 mm x 60 mm	2.2 mm	20 ft	6	6.5	39.1

Strength & Elegance
in Every Frame

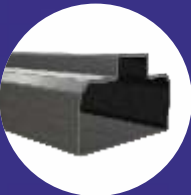
TATA Ezyfit tubes for door and window frames feature a unique shape that enhances aesthetics and ensures superior functionality

Product parameters and features



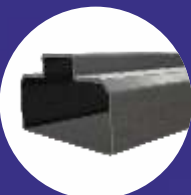
Raw Material

High quality hot rolled (HR) coils of Tata Steel



Surface Finish

Black surface finish without any treatment



End Finish

Plain burr-free end



Weight Tolerance

+/- 10%



Identification

Marking of TATA Ezyfit on all the tubes



Length

6 m

Tolerance

+/- 50 mm





Tata Ezyfit can be used for frame of single doors



Tata Ezyfit can be used for frame of single windows

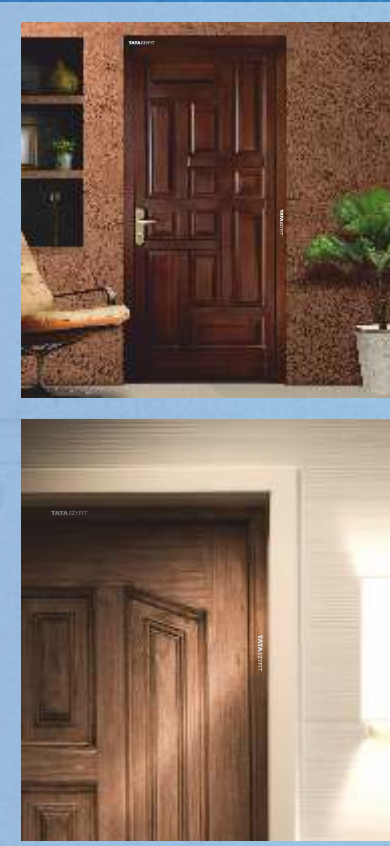


Tata Ezyfit can be used for frame of double doors



Tata Ezyfit can be used for frame of double windows

What is unique about **TATA EZYFIT?**



Easy Fabrication

Tata EzyFit tubes enable the fabricators to manufacture the door and window frames very easily, thereby saving time, effort and cost.



Steel door
frame sections
with scope for
better hinge
placement

Steel door
frame sections
with stylish
fascia



Better Functionality

Uniform surface of tubes, ensures perfect fitting with doors and windows without any gap

Better Aesthetics

Unique design resembling wooden frames



Benefits of TATA Ezyfit?



Beauty & Strength

Made of high-quality steel which provides good strength to the Door & Window frames



Secure & Long-lasting

Made of superior quality steel for a durable long-life



Value for Money

Maximum benefit for the right price

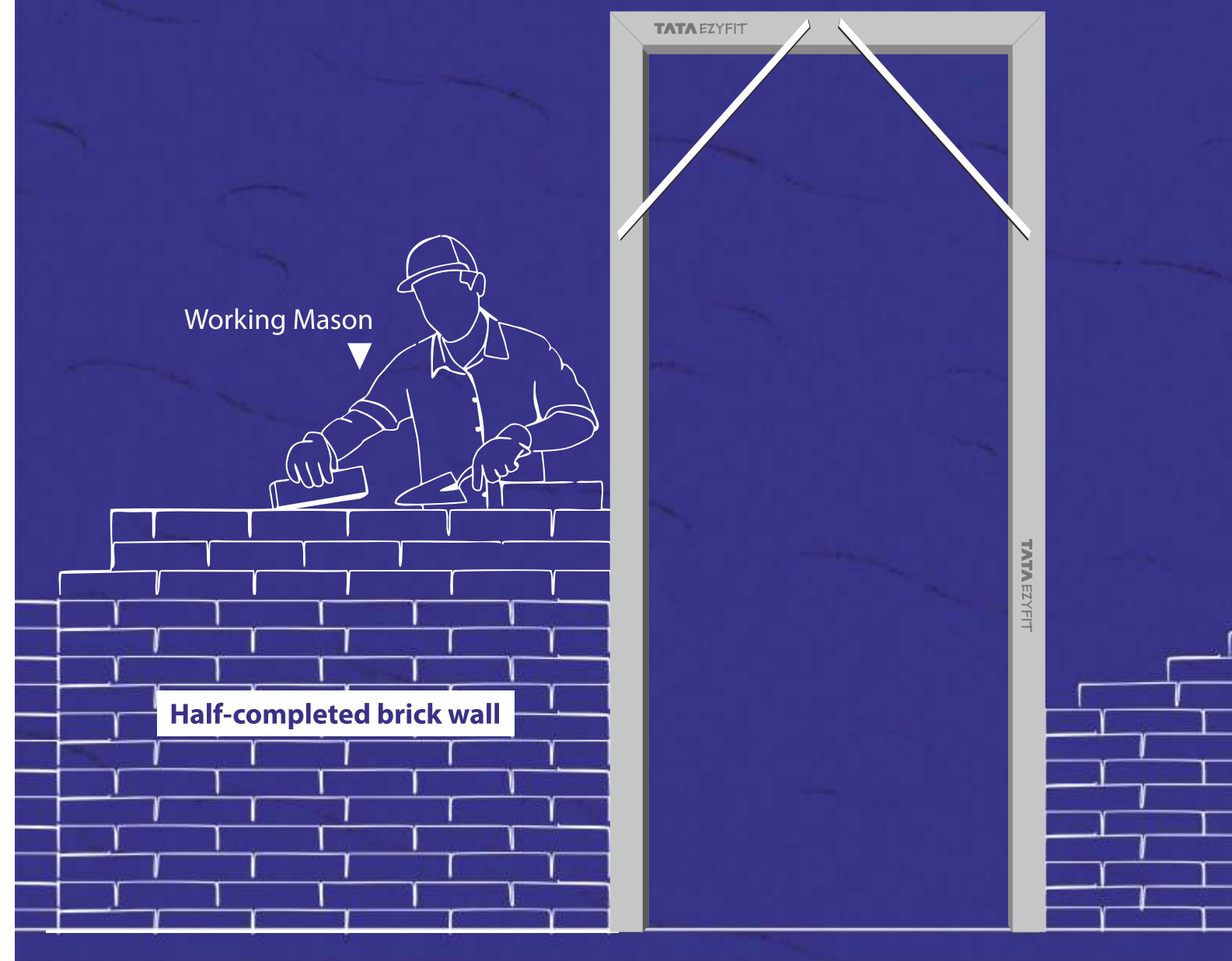
Product packaging and stamping



TATA Ezyfit tubes are bundled as per the standard bundling norms using metallic straps. There should be three straps with the logo used on it. The straps at the end should be placed 1 m away from the ends.

Tata Ezyfit door and window frames can be installed right at the time of brick work when the corresponding spaces are left out, which are at first fitted with temporary frames and then replaced by permanent chauhats.

The requirement of door and window frame comes when the brick wall is half done



PERFECT DIMENSIONS FOR EASY FITTING



~ 90° angle with parallel surface



No gaps between door & frame



Sufficient place for hinge placement

The tube surface is approx. 35mm and the hinge (kabza) length may vary from 25mm or 30mm and should be placed towards the outer side or the inner side of the tube.



Qualitative Comparison

Tata Ezyfit vs Pressed door frame sections

Tata Ezyfit



Tata Ezyfit is Green Pro certified product

This is Branded steel frame sections for window & door

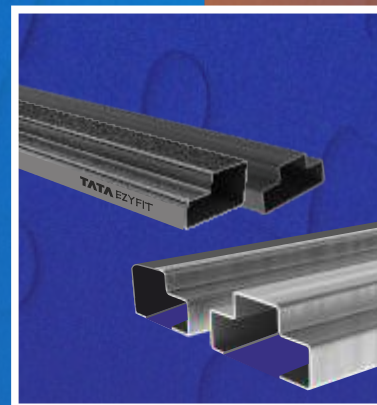


It's closed hollow section steel door frame sections made from HR coil

This has strength of YSt 210



The frame can be fitted against wall thickness from 3.5" to 6.5" wall width



Tata Ezyfit is available in various lengths like 16 ft, 18 ft, 20 ft, 21 ft



The chances of getting rusted is much lesser compared to pressed door sections as this is a closed hollow sections

Pressed door frame



Pressed door frame sections are not Green Pro certified product

This is non-Branded steel frame sections for window & door



It's open steel door frame sections made from local steel sheet



Strength is not defined

The frame can be fitted against wall thickness from 3.5" to 6.5" wall width



It is available in length of 20 ft only

The chances of getting rusted is much more as it gets fitted against concrete wall



Tata Ezyfit

an **innovative & sustainable** alternative for window & door framing

Tata Ezyfit **STEEL** Door & Window frames are more **secure and cheaper** than wooden ones



Fireproof
Resists fire

Not Expensive
Low-cost, long-lasting



Termite Resistant
Says no to termites

Sustainable Solution

Steel is highly recyclable, making it an environmentally friendly choice



Low maintenance Cost
Low maintenance, high endurance

Longevity
Steel structures have a longer lifespan



Weather proof
Fitment unaffected by weather

Tata Ezyfit Steel Door & Window Frames



Not Fireproof
Fire risk



Expensive
High cost, short life span



Prone to Termite Attacks
A termite favourite



Not Sustainable
Wood is an unsustainable logging practices can lead to environmental degradation

High maintenance Cost

High maintenance, low endurance



Longevity is not Standard

Wooden structures have shorter lifespan than steel



Expands or Contracts

Fitment affected by weather



For more details please contact

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D - 34, Near Agrasen Circle
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www.facebook.com/tatastructura

Get fold Back

Notes

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Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

*Seamless
Solutions*
— for —
**Every
Opening**