

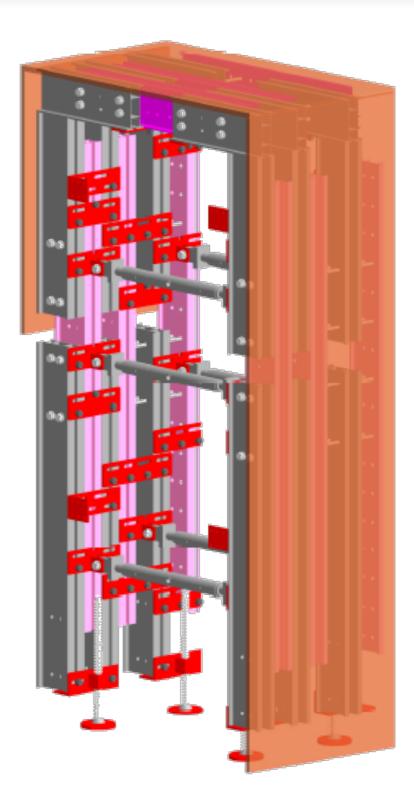
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ADJUSTABLE ALUMINIUM DOOR FRAME



The Adjustable Aluminum Door Frames are the permanent solution for the multiple uses of wall openings in the core walls or concrete walls in construction projects.





VERSATILITY AND FUNCTIONALITY

The Adjustable Aluminum Door Frame creates wall openings in core walls, elevators, staircase shafts, and other structural elements in multi-storied buildings.

With the ability to accommodate wall thicknesses from 240mm to 1000mm, this door frame provides the flexibility to meet a wide range of site requirements.

The width and height of the openings can be easily adjusted, allowing for precise customisation and the ability to adapt to varying construction needs.

HIGH-QUALITY CRAFTSMANSHIP

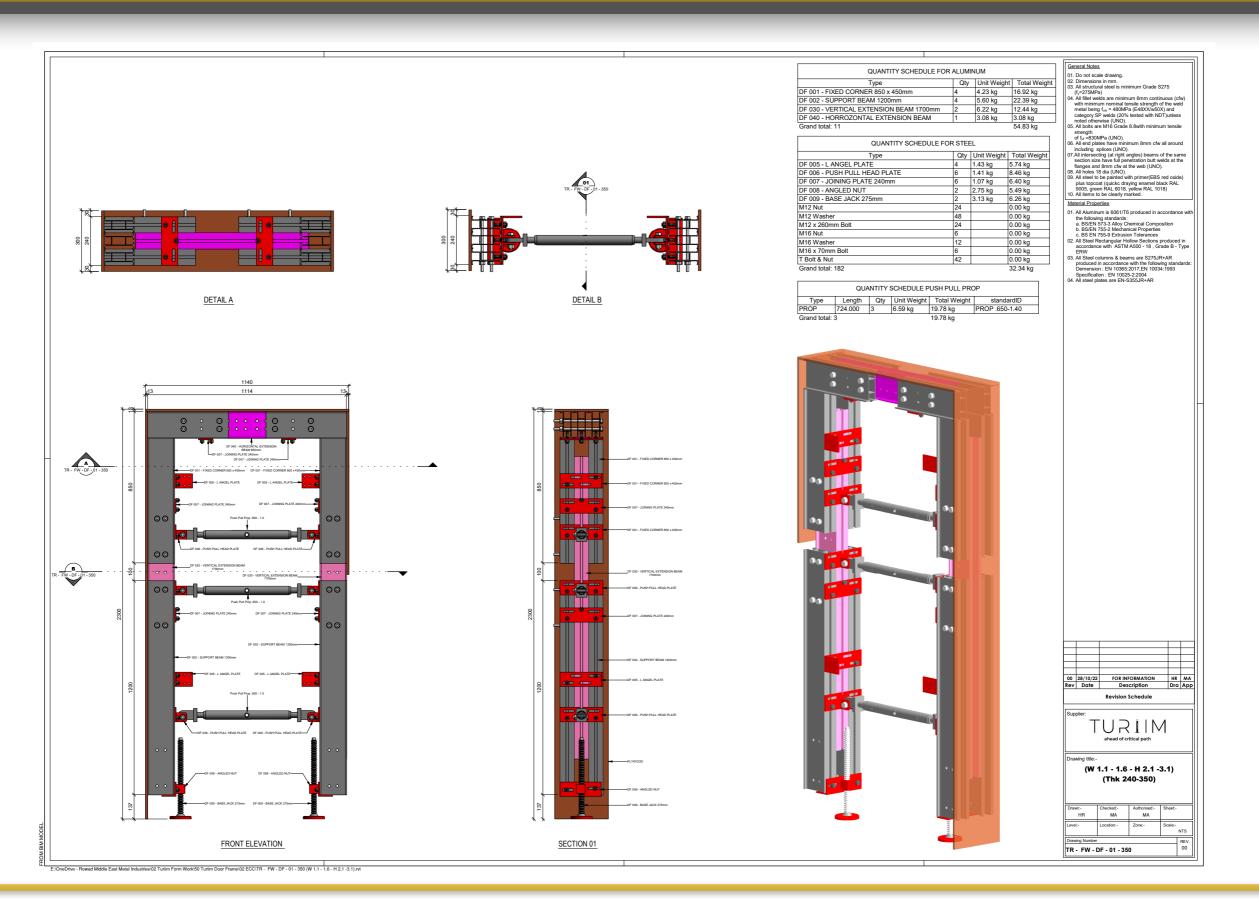
Crafted from high-quality aluminium, the Adjustable Aluminium Door Frame combines strength with a sleek, contemporary appearance. Aluminium is renowned for its resistance to corrosion, ensuring that your door frame remains pristine and robust, even in harsh environments. This makes it an ideal choice for both interior and exterior applications.

EASY INSTALLATION AND MAINTENANCE

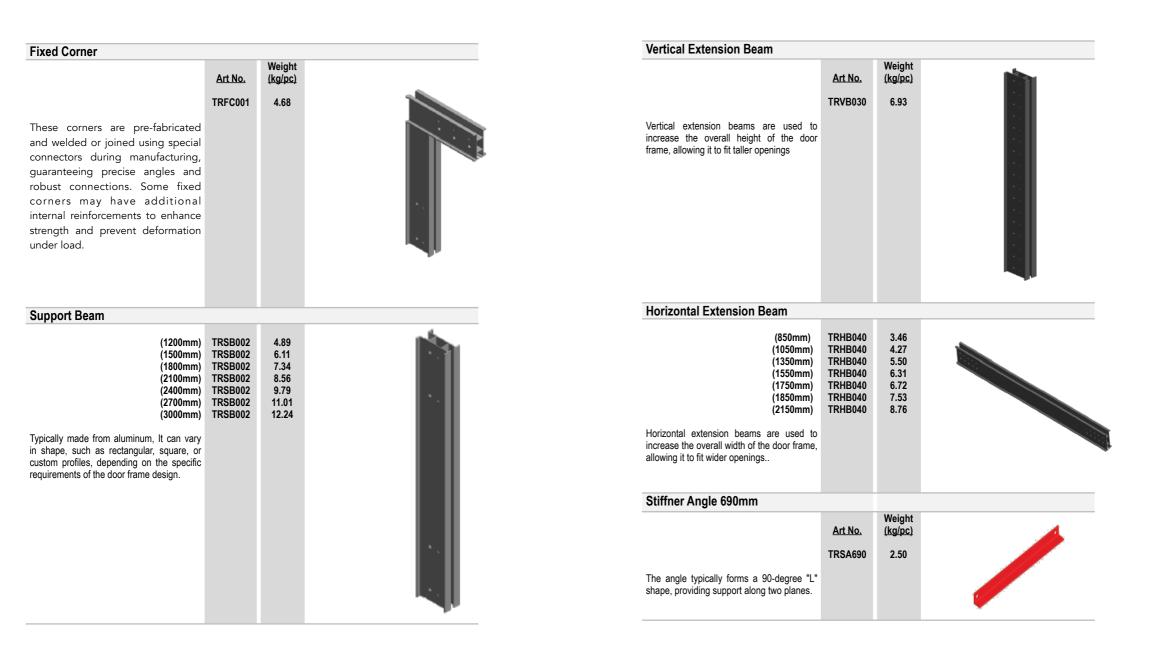
One of the key features of this door frame is its user-friendly design. Installation is straightforward, thanks to the frame's modular components that fit together with minimal effort, reducing the need for specialised tools and expertise. The simplified erection procedure greatly reduces the possibility of human error, increasing structural accuracy and overall safety. Additionally, the frame requires low maintenance and reduced manpower for assembly, installation and de-shuttering, making it optimal for multiple shift work cycles.







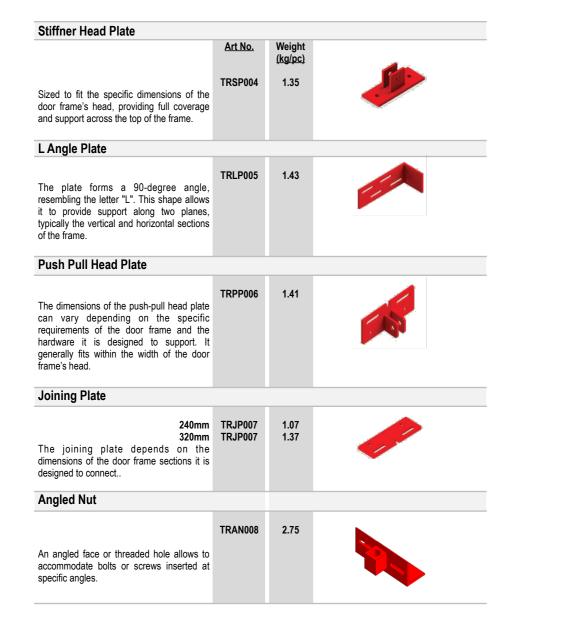
ALUMINIUM DOOR FRAME COMPONENTS



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ALUMINIUM DOOR FRAME COMPONENTS

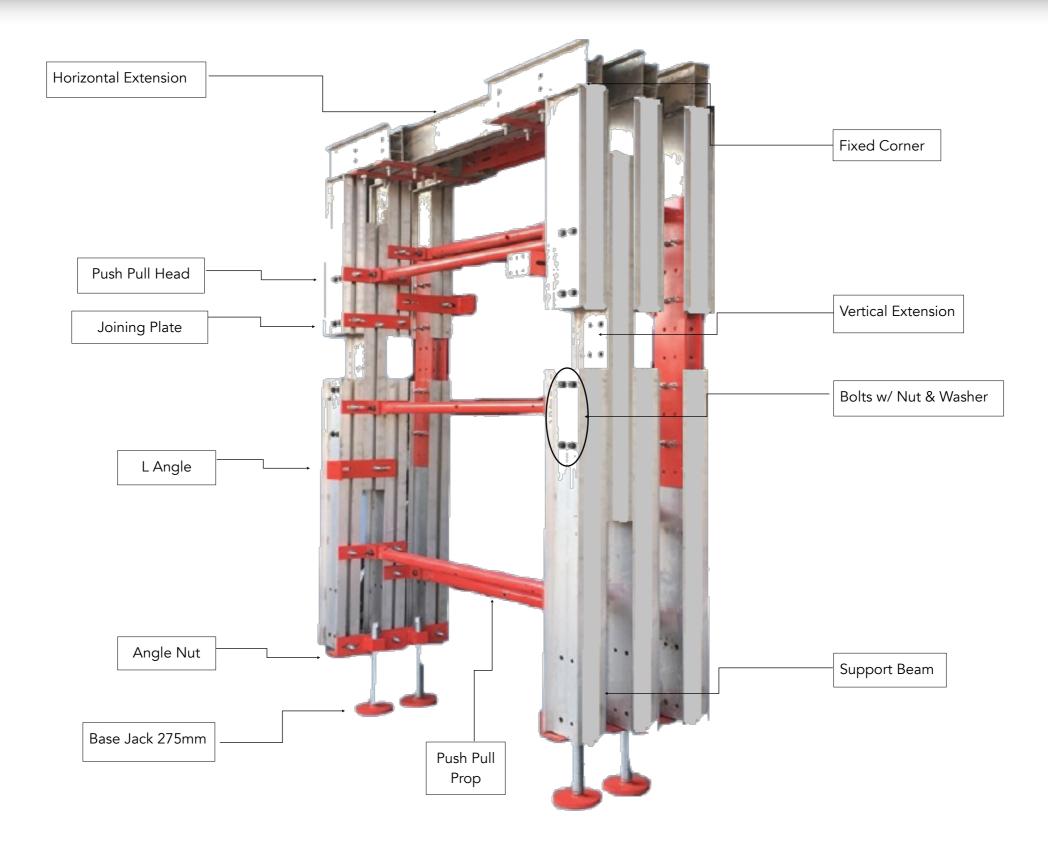




Base Jack 275mm			
Base jacks come in various sizes to accommodate different installation requirements and floor conditions.	TRBJ009	3.13	
Joining Angle 80x80x8 600mm Lo	ng		
An angled piece used to connect different sections or components of the aluminum door frame together securely.	TRJA010	5.29	
Angle Packing 115			
An angled piece used to fill gaps between the door frame and the surrounding structure, such as walls or floors.	TRAP011	1.02	
Push Pull Prop			
$\begin{array}{l} (0.650-1.0)\\ (1.1-1.75)\\ (2.4-3.5HD) \end{array}$ Push Pull Props are used to support the door frame in the correct position preventing it from shifting or collapsing while adjustments are made.	TRPP650 TRPP110 TRPP240	6.59 8.84 35.96	
Bolts w/ Nut & Washer			
(M12 x 260mm) (M12 x 400mm) (M12 x 480mm) (M12 x 560mm) (M16 x 70mm)	TRBN260 TRBN400 TRBN480 TRBN560 TRBN70		\ ~
T-Bolts & Nut	INDN/U		-
	TRTB		

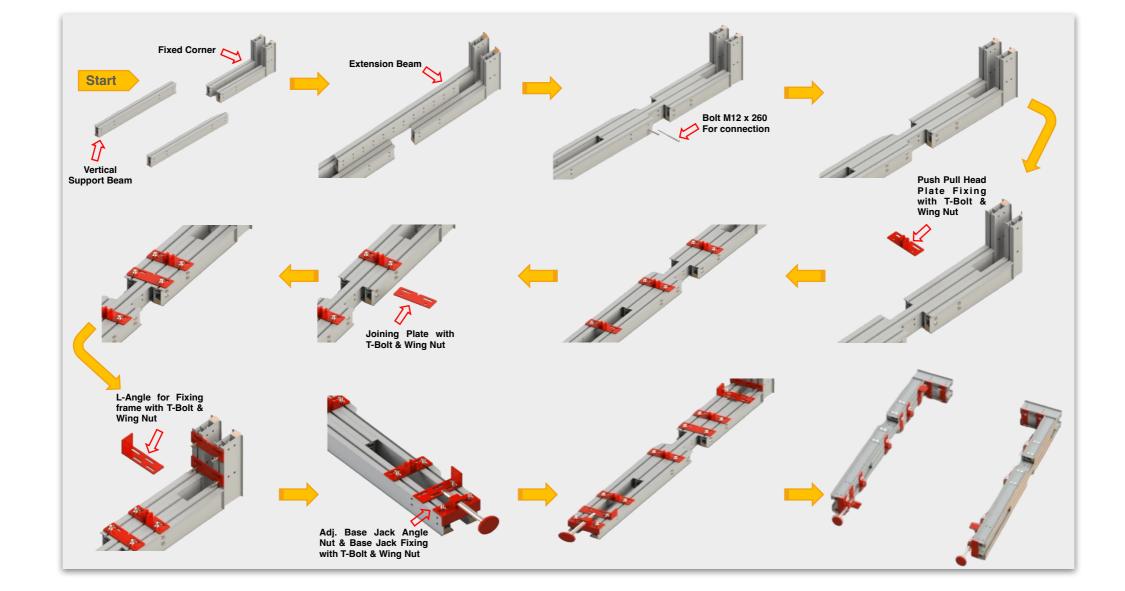


ALUMINIUM DOOR FRAME COMPONENTS



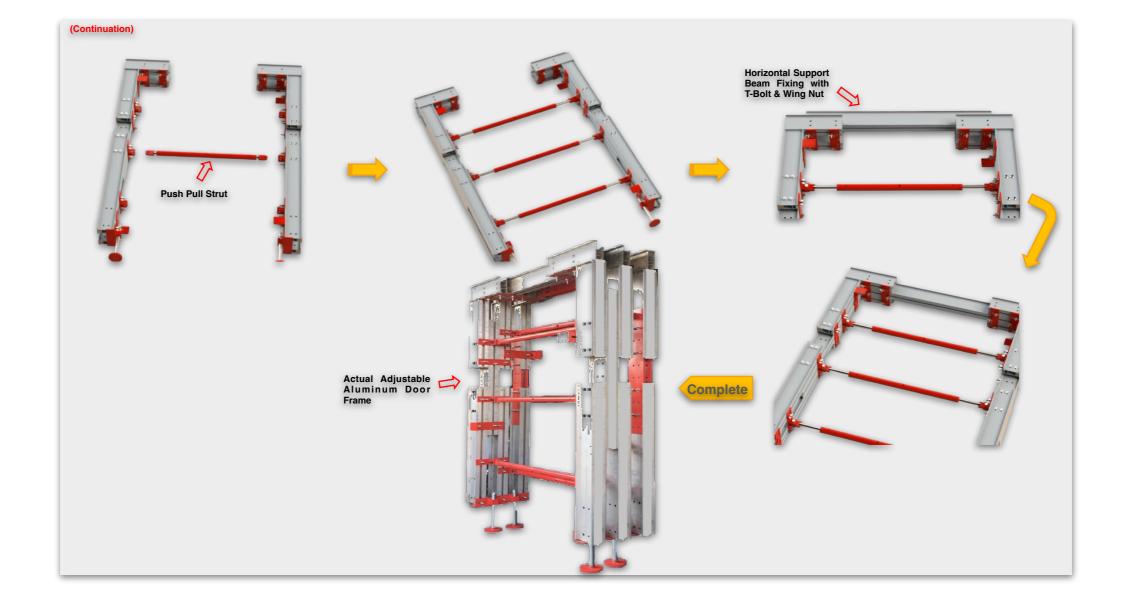
ASSEMBLY SCHEMATIC PROCEDURE

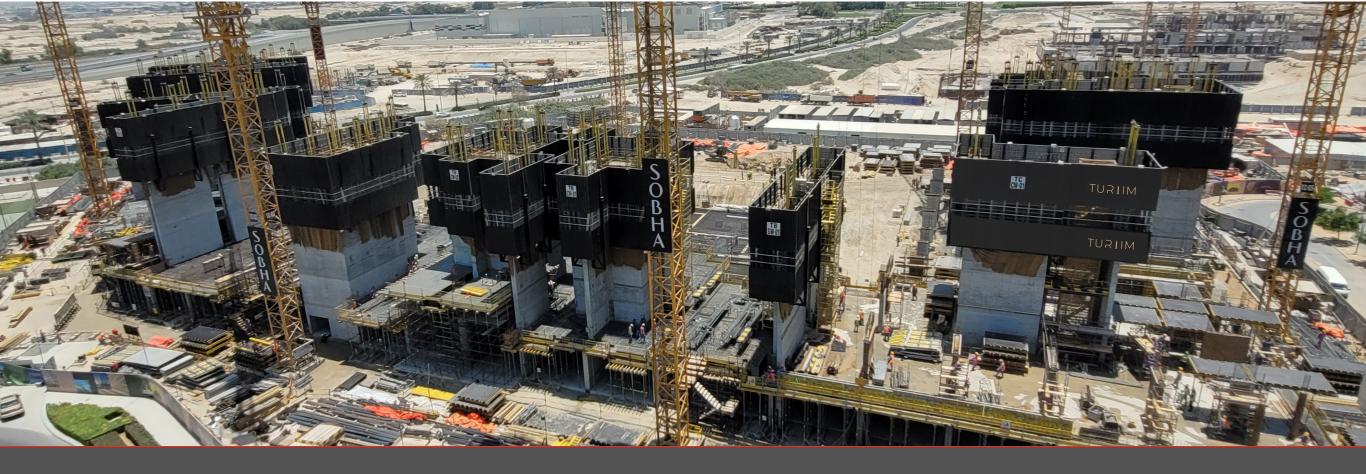




ASSEMBLY SCHEMATIC PROCEDURE







DESIGN.ASSEMBLE.CONSTRUCT

Middle East Australia Asia Europe United Kingdom

Geoff PontefractMohammad Abu Shawargeoff.pontefract@turiim.commohammad.shawar@turiim.com