



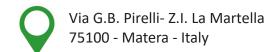
## EN: ASSEMBLY INSTRUCTIONS FOR PREFABRICATED MODULES

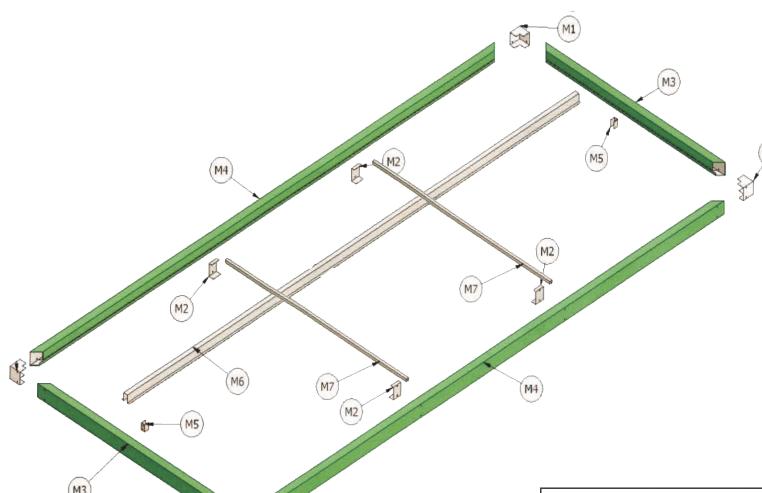


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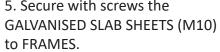
- 1. Place the FRAMES (M4, M3) on a base, put CORNER JOINTS (M4) inside FRAMES (M3,M4) and secure these with rivets.
- 2. Use rivets to secure omega support (M5) in the middle of frames (M3). Then, place OMEGA CORE STRUCTURE (M6).
- 3. Use bolts tosecure CENTRAL SUPPORTS (M2) to FRAMES (M4) where the holes are placed. Then, place SPACER-SUPPORT in between these.

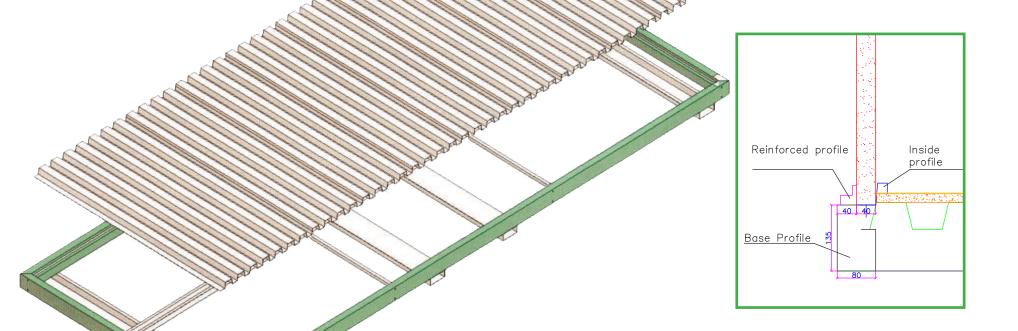
BASE (20' OR LONGER)		
ELEMENT REF.	QUANTITY	DESCRIPTION
M1	4	CORNER JOINT
M2	4	CENTRAL SUPPORT
M3	2	BASE SHORT SIDE FRAME
M4	2	BASE LONG SIDE FRAME
M5	2	OMEGA SUPPORT
M6	1	OMEGA CORE STRUCTURE
M7	2	SPACER-SUPPORT





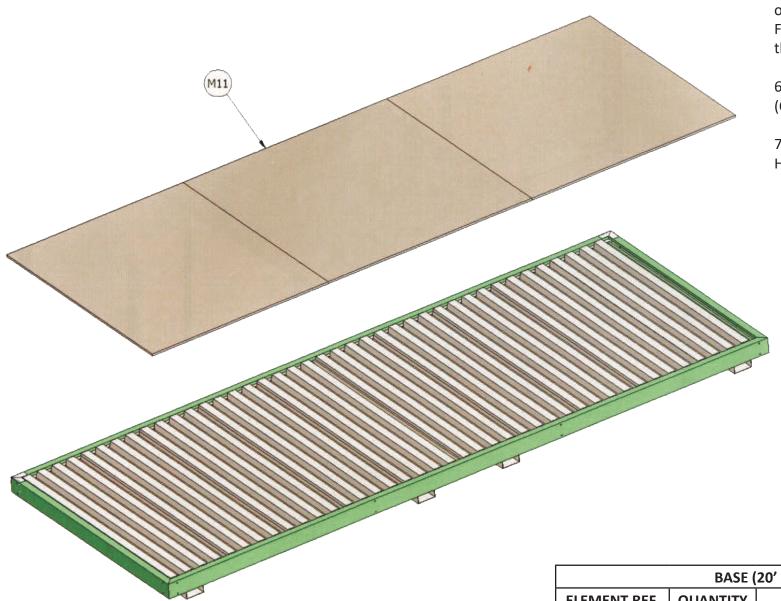






Quick Frame	A Brand by EDILMETAS MATERA LEADING WORKSITE INNOVATION
Note: Frame Colour is RAI	9002 Grev/White

BASE (20' OR LONGER)			
ELEMENT REF.	QUANTITY	DESCRIPTION	
M10	-	GALVANIZED SLAB SHEET	
MFORK	-	FORKLIFT POCKET (OPTIONAL)	



6. Place the WOOD PANELS (M11) over the GALVANISED SLAB SHEET. Fix WOOD PANELS with screws over the GALVANISED SLAB SHEET.

6b. Lay out PVC Vinyl Flooring (OPTIONAL)

7. Fix INSIDE PROFILES PANELS HOLDER (M12)

BASE (20' OR LONGER)

ELEMENT REF. QUANTITY DESCRIPTION

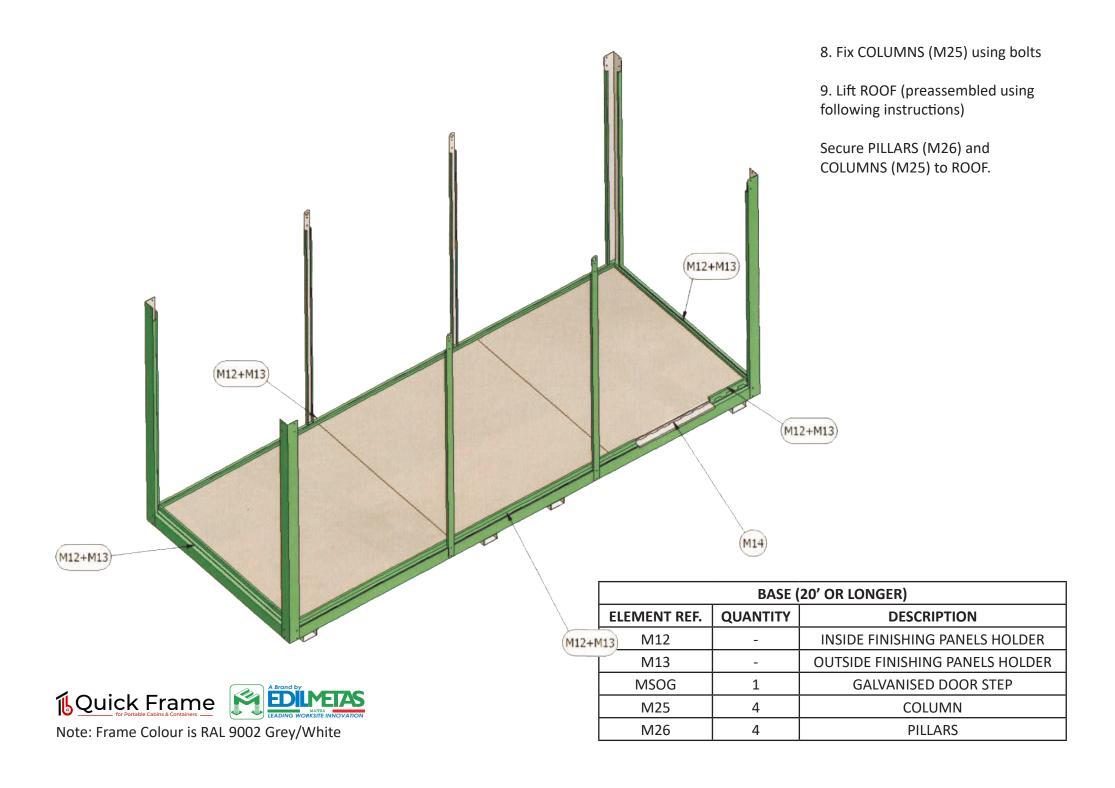
M10 - GALVANISED SLAB SHEET

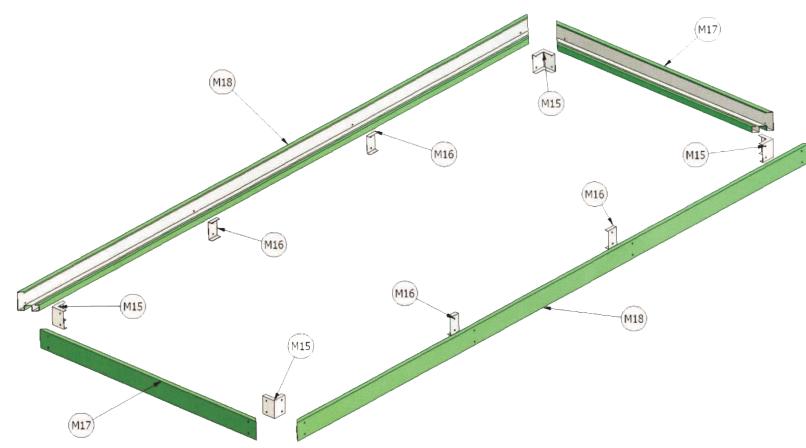
M11 - WOOD PANELS

M12 - INSIDE PROFILE (PANELS HOLDER)

Quick Frame

EDILMETAS LEADING WORKSITE INNOVATION



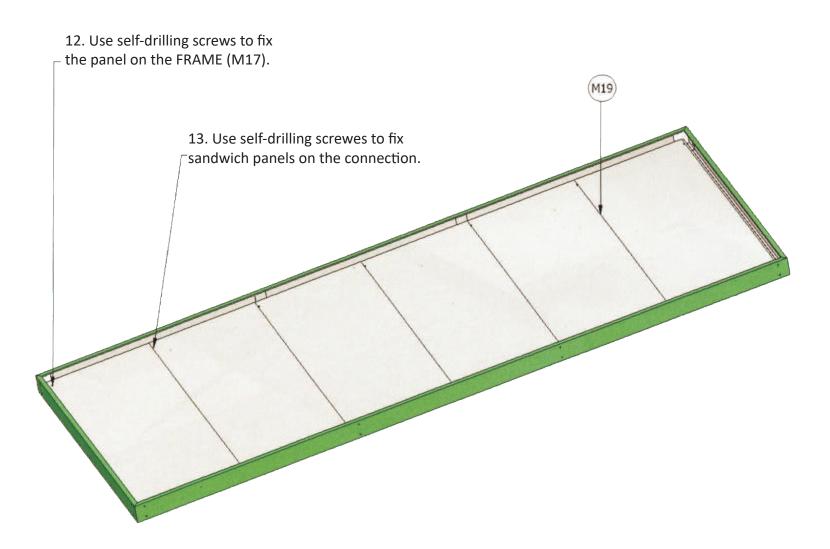


10. Place the FRAMES (M4, M3) on a base, put CORNER JOINTS (M15) inside FRAMES (M17,M18) and secure these with rivets.

11. Use bolts to secure CENTRAL SUPPORT (M16).

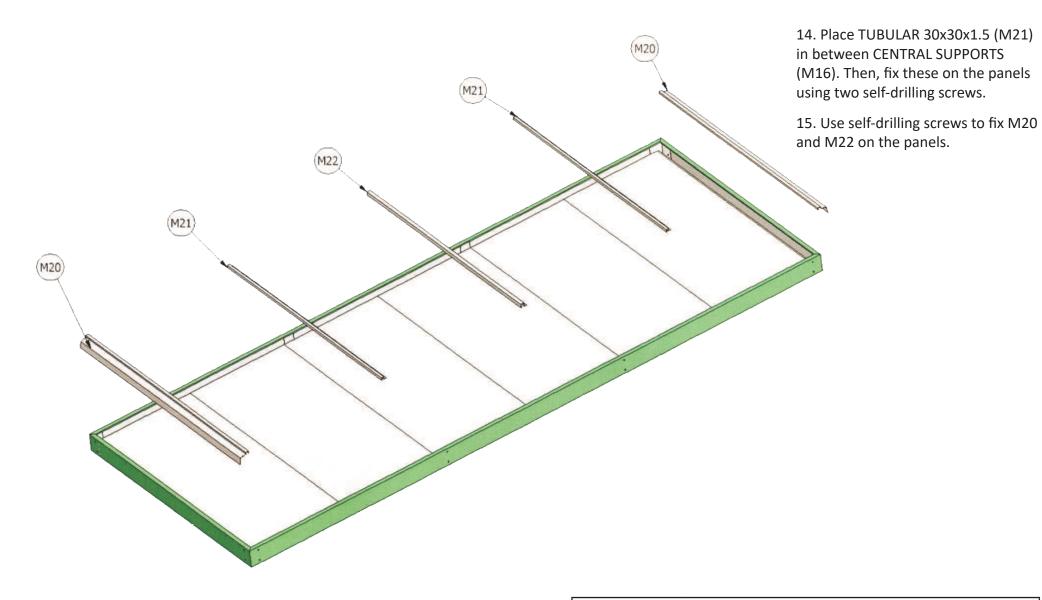
ROOF (20' OR LONGER)			
ELEMENT REF.	QUANTITY	DESCRIPTION	
M15	4	CORNER JOINT	
M16	4	CENTRAL SUPPORT	
M17	2	ROOF SHORT SIDE FRAME	
M18	2	ROOF LONG SIDE FRAME	





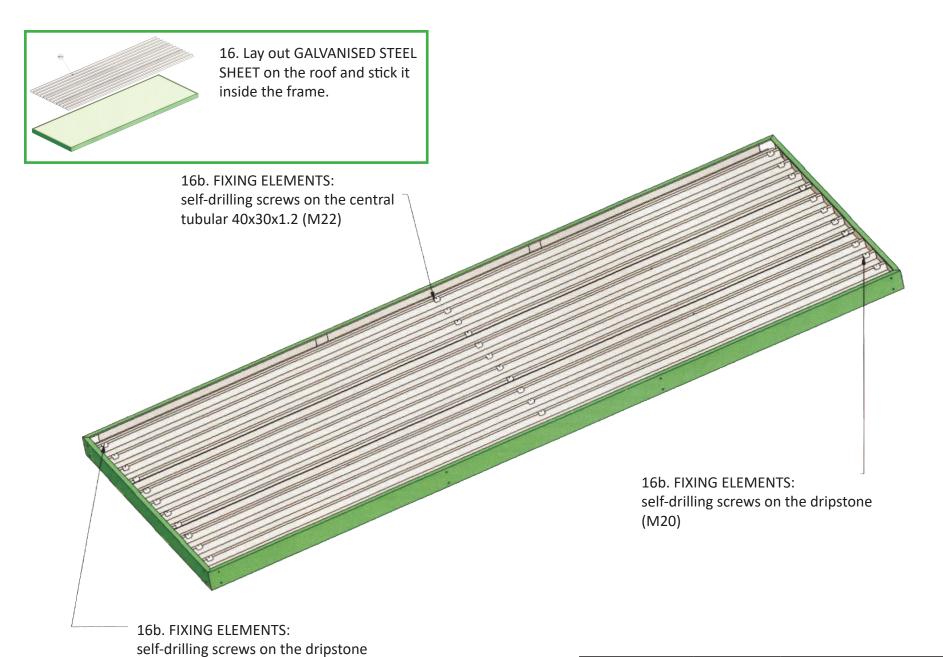


ROOF (20' OR LONGER)		
ELEMENT REF.	QUANTITY	DESCRIPTION
M19	-	SANDWICH PANELS



Quick Frame	EDILMET LEADING WORKSITE INNOV
Note: Frame Colour is RA	L 9002 Grev/White

ROOF (20' OR LONGER)		
ELEMENT REF.	QUANTITY	DESCRIPTION
M20	2	DRIPSTONE
M21	2	SLOPE: TUBULAR 30X30X1.5
M22	1	SLOPE: TUBULAR 40X30X1.5



(M20)

Suick Frame

Output

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ROOF (20' OR LONGER)		
ELEMENT REF.	QUANTITY	DESCRIPTION
M24	-	GALVANISED STEEL SHEET



PANEL HOLDER (M12)

Base Frame

Base Frame

Sandwich panels to be fixed with rivets or self drilling screw to Inside Profile (Panels Holder M12) with one or more rivets and to the top roof frame with one or more rivets or self drilling screws.

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FINISHING		
ELEMENT REF.	QUANTITY	DESCRIPTION
M14IN	4	COLUMN INSIDE FINISHING