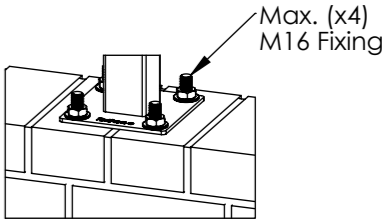
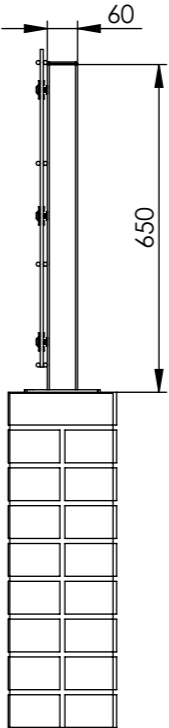
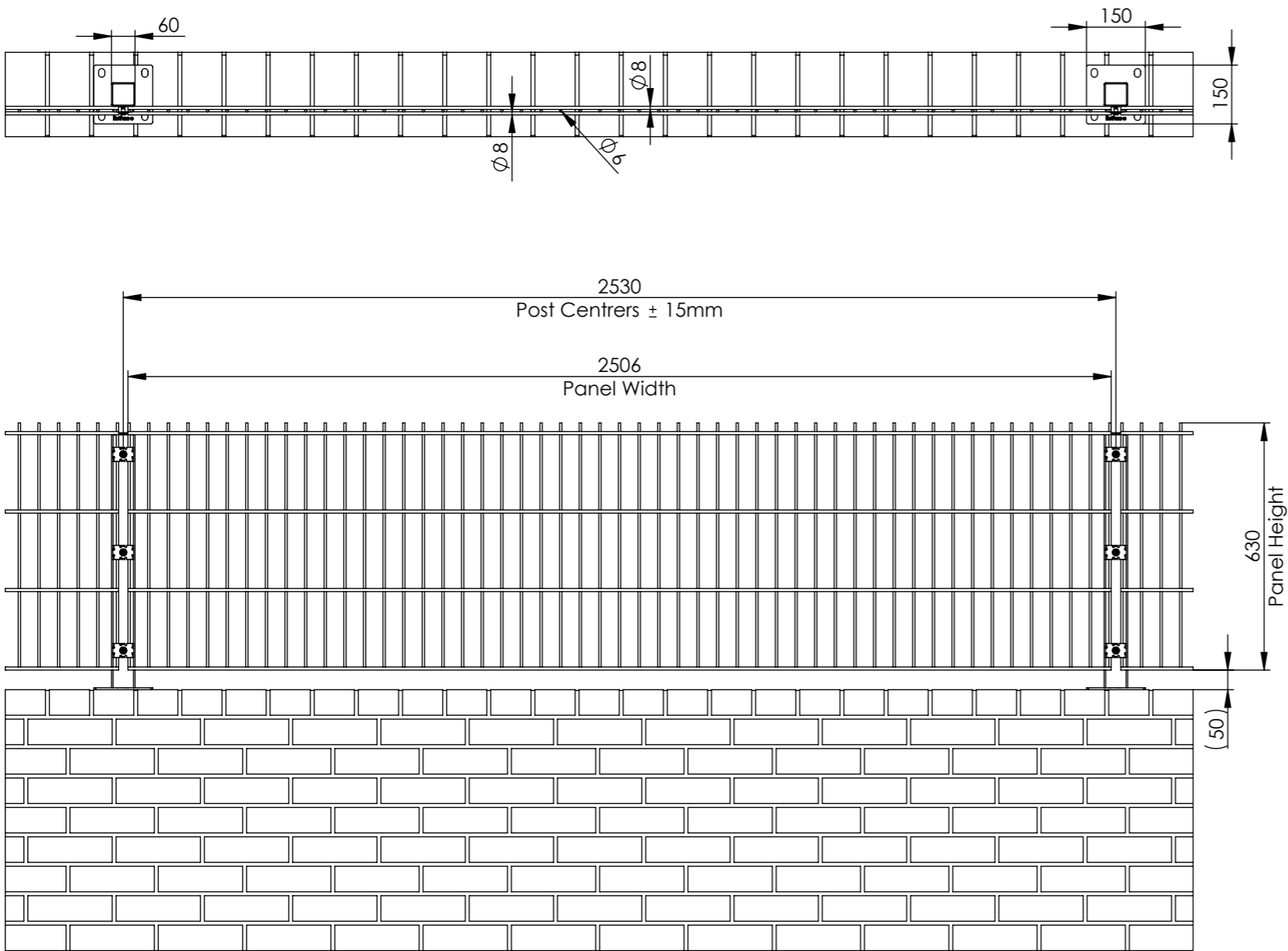
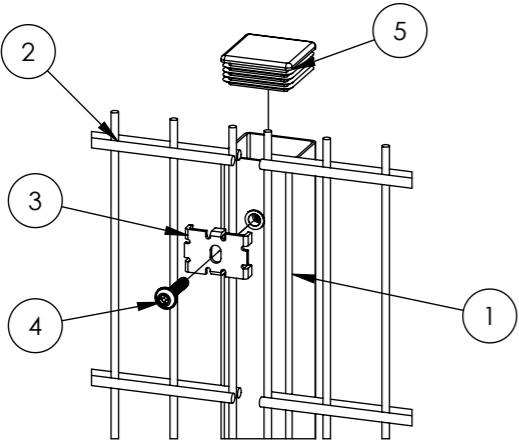


DO NOT SCALE DRAWING



Fixing Method View

Exploded View



Item	Component Name	Qty
1	MESH-TOP-0650 - 0.6m HIGH BOLT DOWN 60X60 INTERMEDIATE POST ONLY	1
2	MESH-868-0603 - 630mm HIGH X 2.5m WIDE 868 MESH FENCE PANEL ONLY	1
3	ACCS-MSH-0010 - 868 MESH FENCING BLACK FIXING CLIPS	3
4	ACCS-MSH-0050 - M8 x 40mm MESH SECURITY BOLT	3
5	ACCS-RIB-0003 - 60x60 BLACK RIBBED INSERTS	1

Notes:

- This model is based on a common bond pattern used in bricklaying.
 - When bolting posts to a wall—the type of fixing you use depends on the wall material (brick, concrete, etc.), the load involved, and the environment (indoor vs. outdoor). Here are some common fixings.
 - Sleeve Anchors / Through Bolts**
Ideal for heavy-duty applications.
Expansion anchor that grips into concrete or brick.
Common for structural posts and outdoor use.
 - Shield Anchors (Rawl Bolts)**
Good for solid masonry walls.
Expand when tightened to provide a strong hold.
 - Chemical Anchors (Resin Fixings)**
High load capacity.
Resin is injected into a drilled hole, then a threaded rod or rebar is inserted.
Best for irregular, hollow, or old brickwork.
- Tips**
Always check wall condition first—crumbling mortar or hollow bricks need special care.
Use a spirit level to ensure vertical alignment.
Use corrosion-resistant hardware (e.g., galvanized or stainless steel) for outdoor use.

REV		DESCRIPTION	DATE
DRAWN	L.T.	21/05/2025	
APV'D			
Tolerance		0 - 50mm ± 0.2mm	± 1mm
		> 50 - 500mm ± 1mm	± 3mm
		> 1000mm ± 3mm	
Third Angle Projection			
Material: N/A			
WEIGHT: N/A			
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