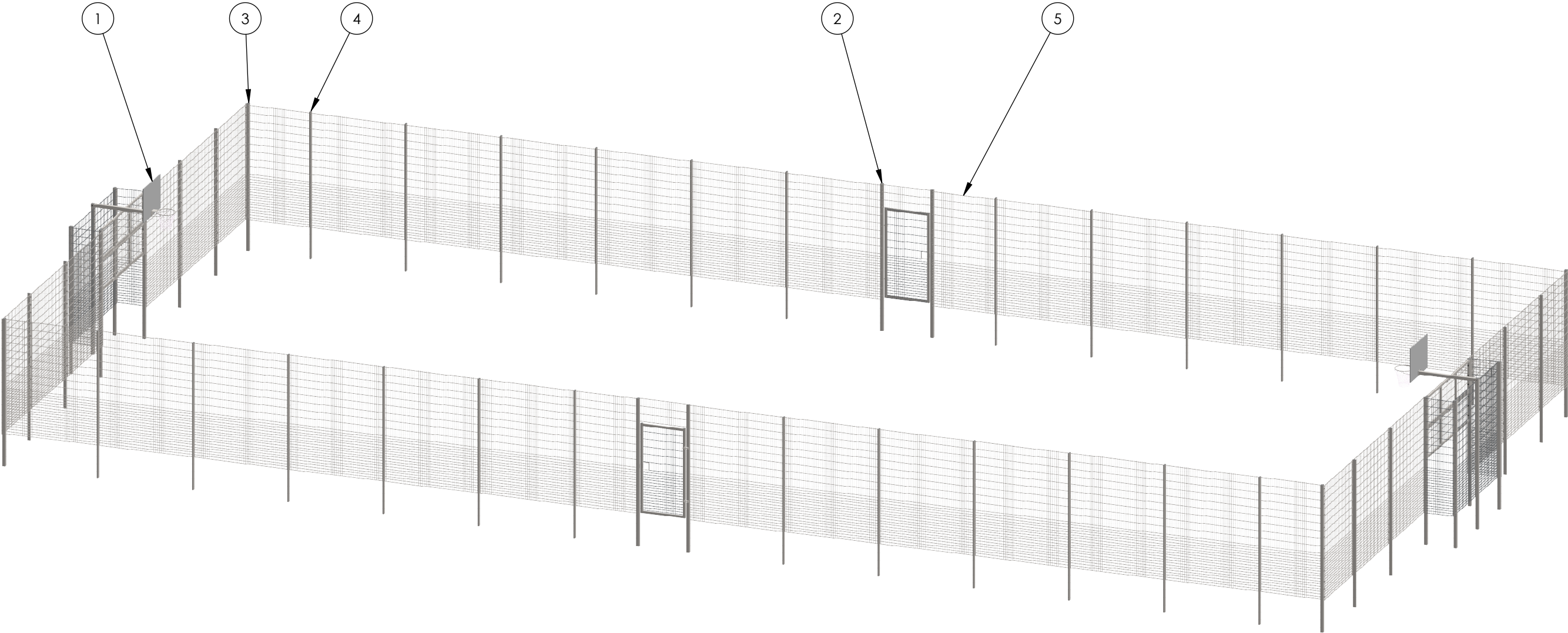


DO NOT SCALE DRAWING

Notes:

1. The Rebound MUGA Kit allows for the installation of a fully functional Multi-Use Games Area, providing a durable and versatile sports enclosure.
2. The MUGA Kit comes with a PPC finish as standard, but it can be supplied in a variety of standard and non-standard colors to suit specific requirements.



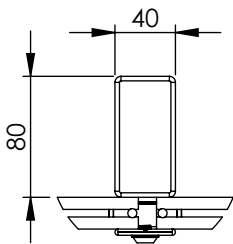
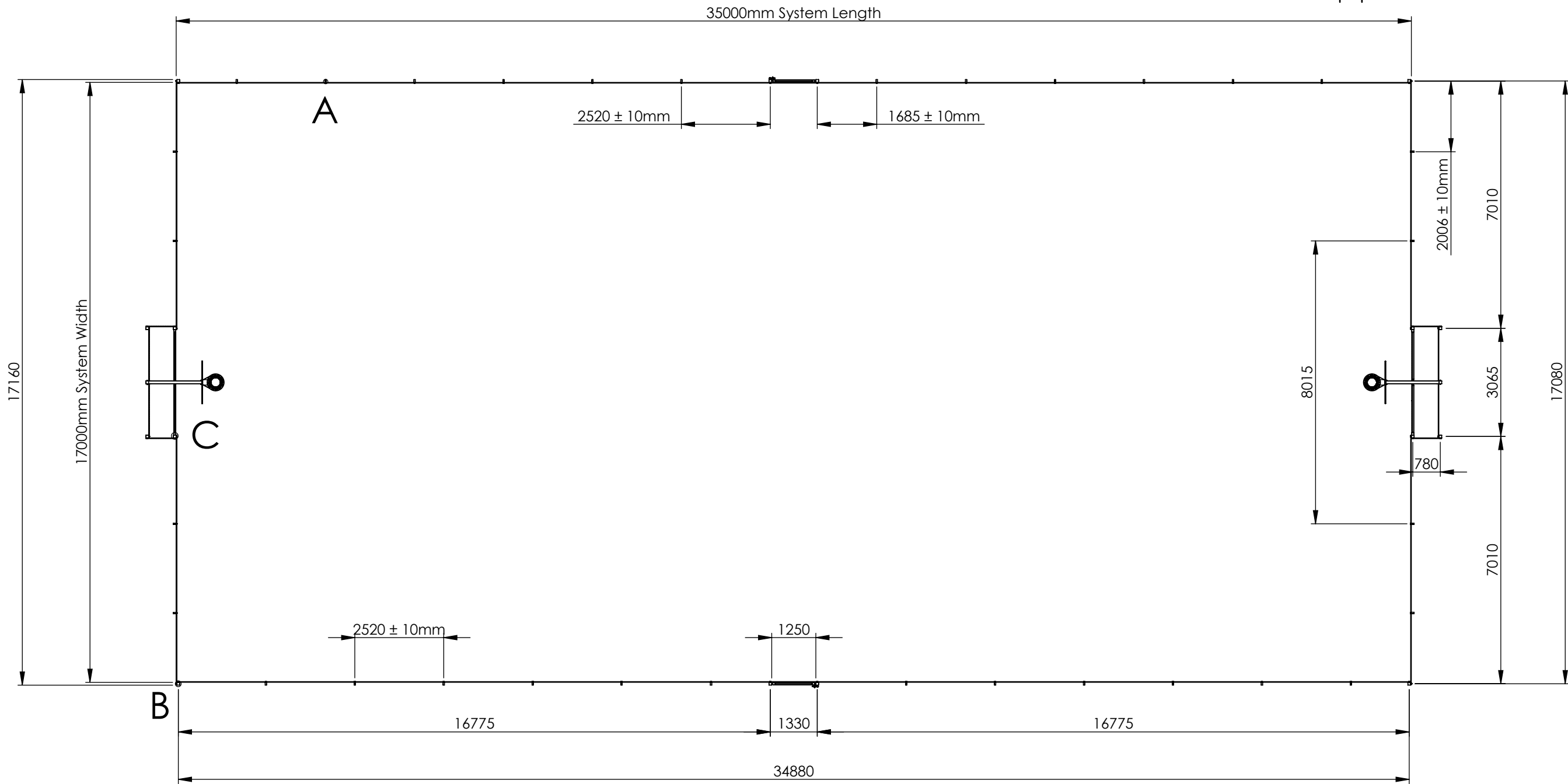
Item	Component Name	Qty
1	MESH-KIT-4850 - MUGAplay® - REBOUND MUGA GOAL MULTI-USE-GAMES-AREA MESH FENCING KIT	2
2	MESH-KIT-4000 - 3.0m X 1.2m WIDE REBOUND 868 SINGLE LEAF DIG IN MESH GATE KIT	2
3	MESH-KIT-9415 - 3.0m High Rebound Corner Post With Clamp Bar	4
4	MESH-KIT-3915 - 3.0m High 868 Rebound Mesh Fencing System - Clamp Bar Kit	28
5	MESH-REB-3003 - 3030mm HIGH X 2.5m WIDE REBOUND 868 MESH FENCE PANEL ONLY	8

		NAME	DATE	 HIRE & SALES SKU: MESH-KIT-4650	
DRAWN	W.P	31/07/2025			
APV'D					
Tolerance	0 - 50mm	± 0.2mm	TITLE: MUGAplay® - REBOUND MUGA SECURE 35 MULTI-USE-GAMES- AREA WITH GATE KIT REV A		
	> 50 - 500mm	± 1mm			
	>1000mm	± 3mm			
 Third Angle Projection		Material: Steel		A3	
WEIGHT: 5206 KG		SCALE: 1:110		SHEET 1 OF 2	

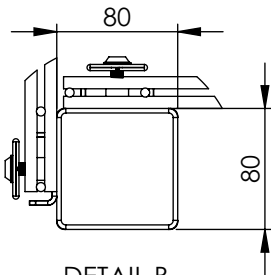
DO NOT SCALE DRAWING

Notes:

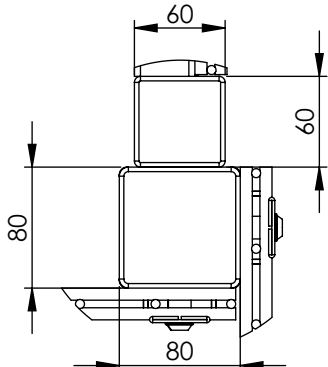
1. **Mesh Panel Cutting Notice:**
To achieve the exact advertised system width, mesh panels will require on-site cutting. The final panel dimensions are dependent on factors such as ground levels, installation tolerances, and site-specific conditions. Please ensure appropriate tools and cutting methods are used to maintain panel integrity and coating protection after modification.



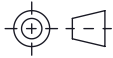
DETAIL A
3.0m Intermediate
Post View



DETAIL B
3.0m Corner Post
View



DETAIL C
3.0m Goal Post
View

		NAME	DATE	 HIRE & SALES	
DRAWN		W.P	31/07/2025		
APV'D					
Tolerance	0 - 50mm	± 0.2mm	SKU: MESH-KIT-4650		
	> 50 - 500mm	± 1mm			
	>1000mm	± 3mm			
 Third Angle Projection			TITLE:		REV
Material: Steel			MUGAplay® - REBOUND MUGA SECURE 35 MULTI-USE-GAMES- AREA WITH GATE KIT		A
WEIGHT: 5206 KG			SCALE: 1:125		SHEET 2 OF 2
			A3		