

995IN - LIFTING PLAN – ENIBCB-V2



Recommendations for lifting Polymaster Enclosed IBC Bund.

- ENIBCB is despatched on a pallet. The pallet can be used to remove the ENIBCB from the delivery truck.
- The ENIBCB has moulded in forklift pockets for lifting. **It is recommended where possible that these forklift pockets are used for lifting and positioning. Where applicable lift by forklift pockets from the Cabinet side.**
- The roof will be fitted with M12 S/Steel Lifting Eyes. If it is not possible to use a forklift then these lifting lugs can be used only if following these recommendations:
 - We recommend using a spreader bar to ensure the lift is vertical. See following pages for details.
 - We recommend using lifting slings that are rated to 2000kg. Max Working Load Limit – 1000kg
- **Plan the lift before commencing & follow your prescribed SWMS/SOP's etc.**

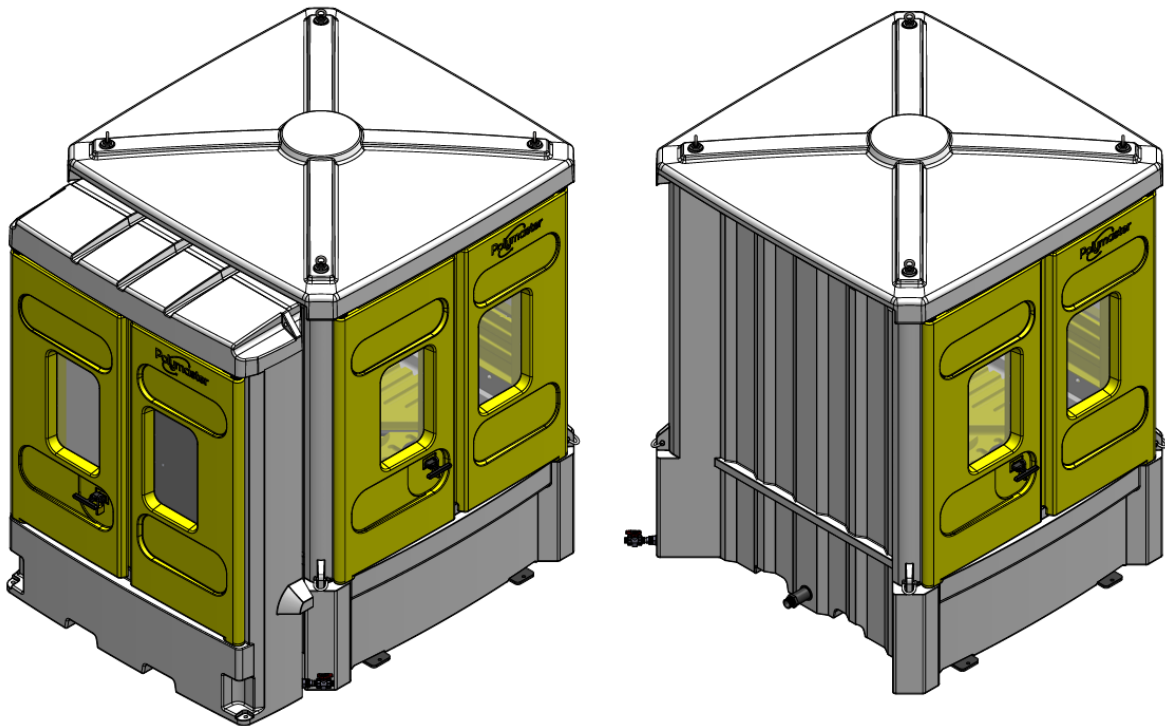
4 LIFT POINTS MUST BE USED TO LIFT ASSEMBLY OFF THE GROUND

**THESE ARE GENERAL RECOMMENDATIONS ONLY AND MAY NOT COVER ALL ASPECTS OF THE UNLOADING PROCEDURE.
FOLLOW ALL OF YOUR PRESCRIBED SWMS/SOP's.**

Notes

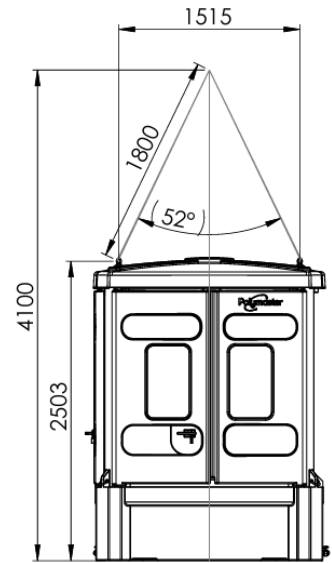
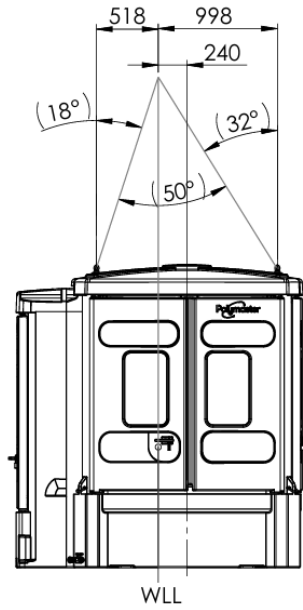
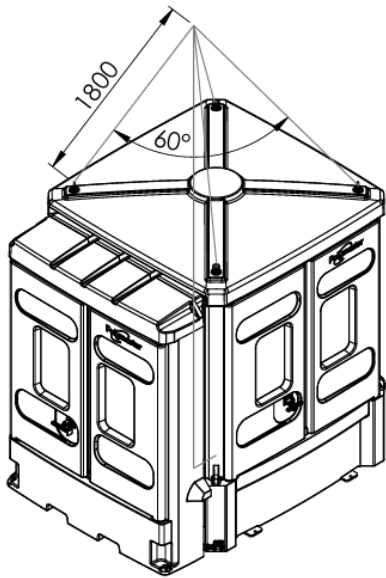
1. Use only certified lifting equipment.
2. Maximum 60° between slings/chains.

Ensure all four sling/chain legs are tensioned before proceeding to full lifting.



With Cabinet

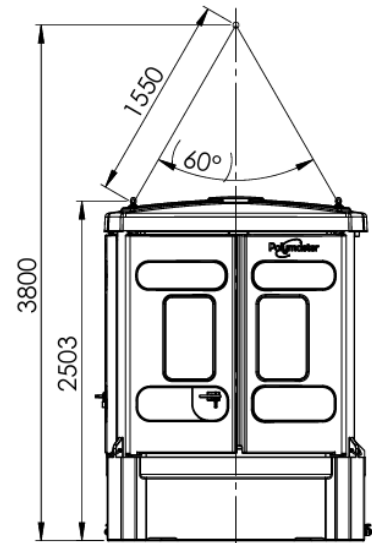
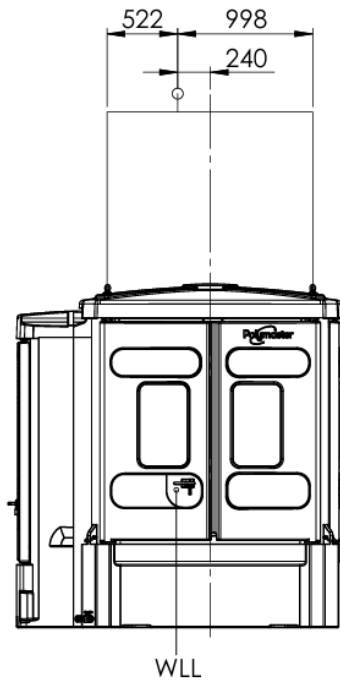
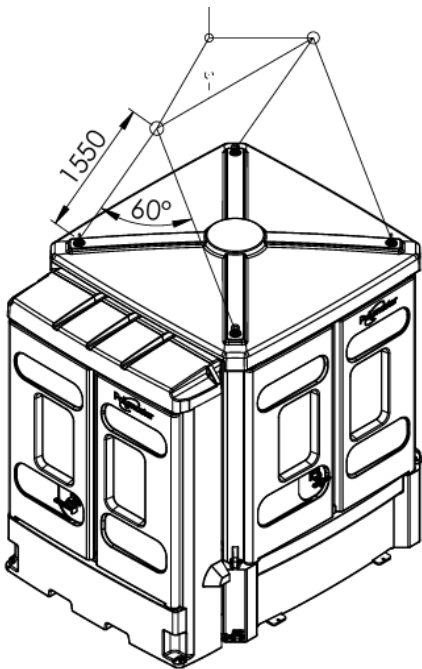
Central Lift Point



Dimension	Value
Ra	
Rb	
Rsa	
Rsb	
WLL	

Lifting Beam / Spreader Bar

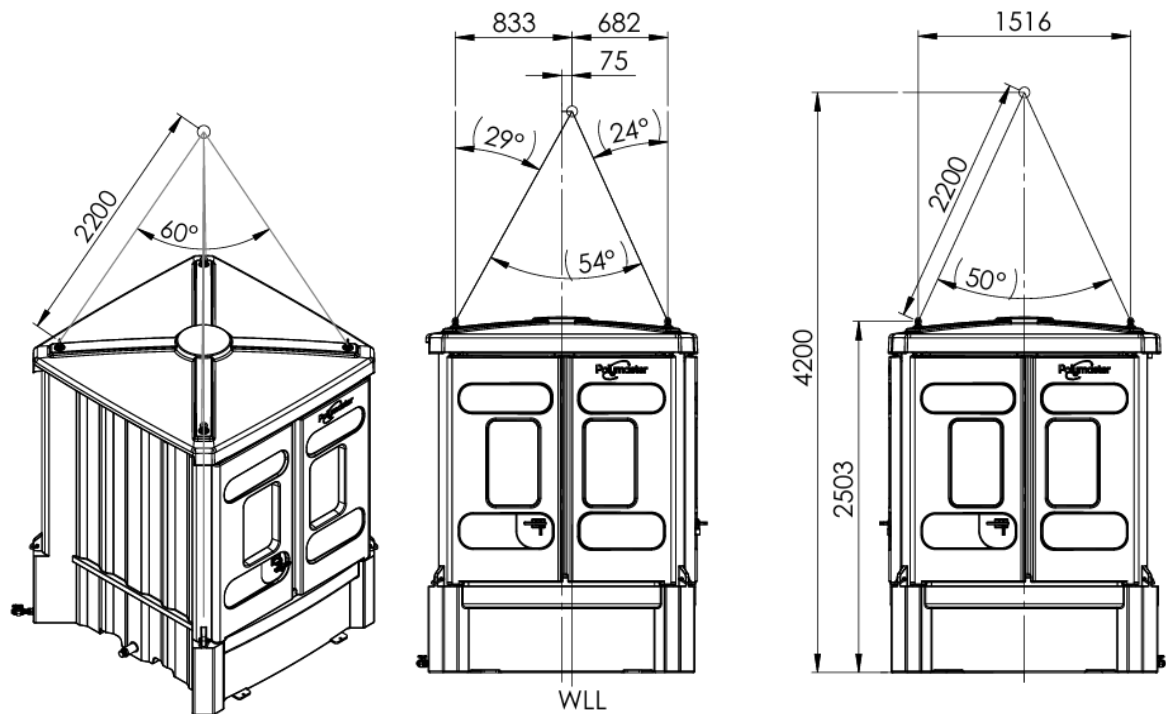
(Dashed line indicates Lifting Beam lift point)



Dimension	Value
Ra	
Rb	
WLL	

Without Cabinet

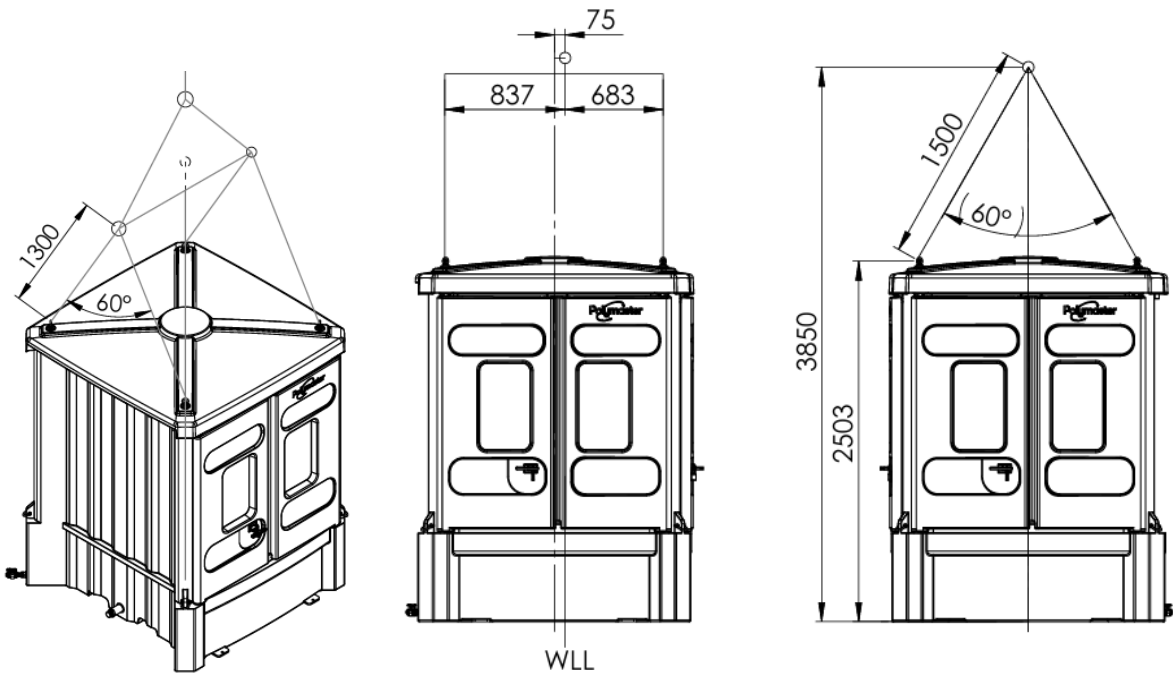
Central Lift Point



Dimension	Value
Ra	
Rb	
Rsa	
Rsb	
WLL	

Lifting Beam / Spreader Bar

(Dashed line indicates Lifting Beam lift point)



Dimension	Value
Ra	
Rb	
WLL	