

Dunk Tank Setup Instructions:



1. Find a flat and dirt free area that will allow water to drain into a trouble free zone.

2. Set up 4 large panels on the ground. The unique back panel should

be set first. This panel is the heaviest and has 2 square holes in the top center of the panel.



3. All 4 corner hinge points are offset and must be set inward.



4. Install the blue tub liner by wrapping the nylon and velcro strap around the top horizontal frame. The plastic viewing window must face the ball thrower.



5. Slot the seat into the back panel.



6. Slide the horizontal paddle assembly onto the seat assembly. Make sure the paddle is in a vertical (upright) position.



7. Then slot the paddle assembly support bracket (it swivels) into the back panel.



8. Slot both upper panels onto the main frame. The panels must be placed in the front and right side of dunk tank as viewed from the ball throwers perspective.

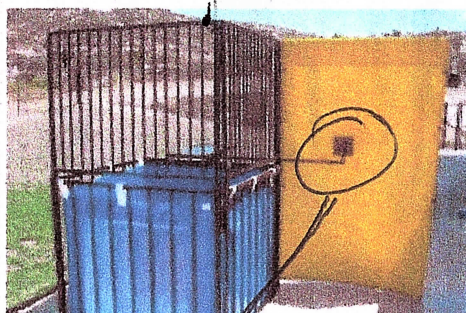


9. Sleeve the vertical back drop pole into paddle assembly support bracket.

CHECK TO MAKE SURE IT CLASPS AFTER EVERY DUNK



10. The final step is to sleeve the yellow back stop onto the back drop pole.



11. Your dunk tank should look like this when finished.

Have fun dunkin!

<https://www.youtube.com/watch?v=5MqWkOthhZ8>

** MUST RESET PADDLE AFTER EVERY DUNK*