

Dunk tank setup

Find a flat surface other than dirt to set up your dunk tank. Make sure water can be drained quickly from this location without flooding anything downhill.

From start to finish. Pick a level place to set up. Set rear and left side panels on the ground. The rear panel has the two square holes in the top center. It will be farthest from the ball thrower. Connect both panels together with the interior 2 hinges.



A large hand truck can move all 6 panels together. Or move one at a time.



Rear panel with 2 holes top and center. 2 interior hinges per corner.

Connect all 4 base panels together with the interior hinges. Install the foot step to the rear panel.

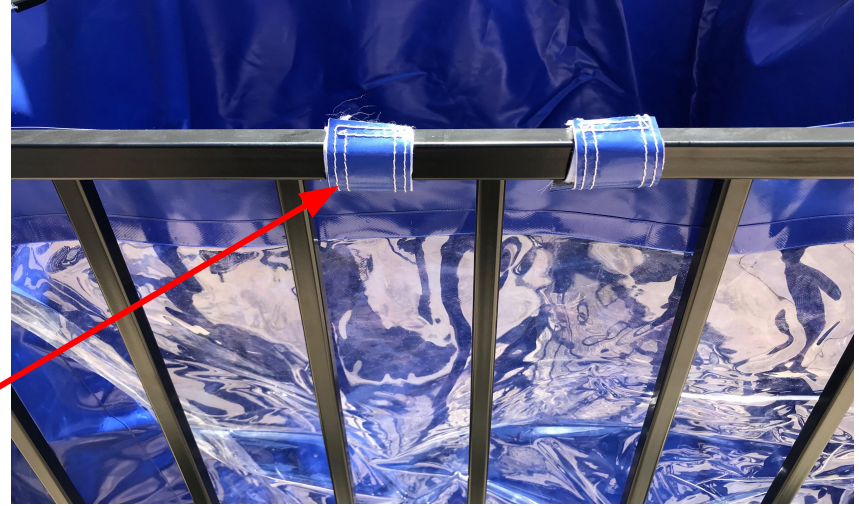


Hinge, 2 per corner



Foot step on rear panel

Install the velcro blue liner with the clear window facing the front.



Velcro all 16 **top straps around top base rail as seen in the right picture. Pull the bottom of the liner into each **corner** before filling with water.**

Install seat assembly into back base panel holes. Then, install top two panels.



Seat assembly slots downward into the 2 back panel rail holes.



Install the top 2 ball deflecting panels on front and right side when looking from the ball thrower's position.

Connect top 2 panels with hinge.



Join top panels with upper **hinge pin** and hole.

Install yellow backdrop “L” bracket



“L” bracket connects to right upper panel as seen above:



“L” bracket slots vertically into back panel hole at the right side of the panel.

Install target assembly



Slide **target assembly** square tube through **round hole** on the “L” bracket. Make sure target is facing **upward**. The end of the square tube sleeves over seat assembly **lever** located at the bottom of the seat.