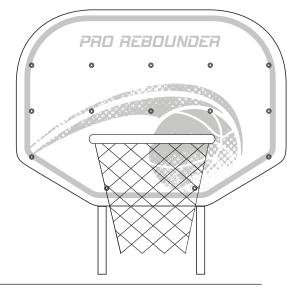
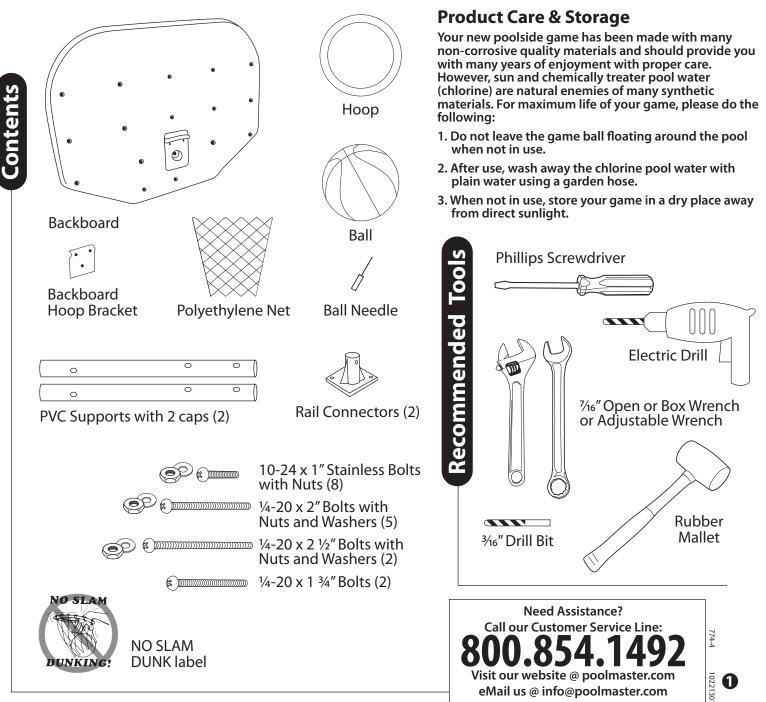
# Above-Ground Poolside Basketball Game 72774



**POOLMASTER**<sup>®</sup>

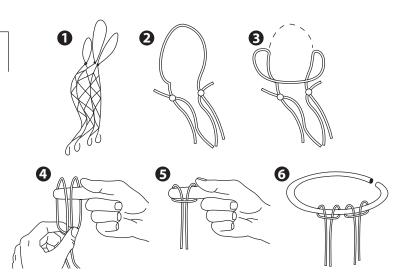
770 Del Paso Road Sacramento, CA 95834-0308



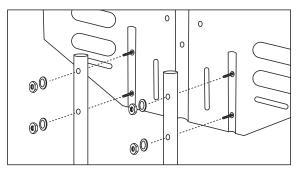
#### Step 1

# Thread Net on PVC Hoop.

- This is the net right out of the package. You will be working with the longer looped end.
- This is a close-up of the circled portion on diagram 1. This is one loop.
- **3** Fold the loop toward you, creating two loops.
- Insert your finger through the two loops.
- B Release the thumb holding the loop in place and pull on the two middle strings. The loop should slide up and catch your fingers.
- **6** Take the loop from your finger and slide onto the basketball hoop. Continue this process with each loop until all loops are on the hoop.

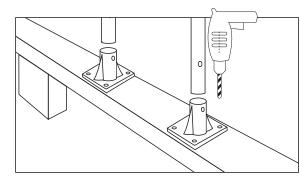


Note: Caution should be taken in the following steps to avoid drilling holes in liner and/or having drilling debris fall in pool. This debris may harm the liner if it falls into the pool.



## Step 2 -

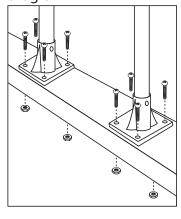
• Attach the (2) PVC Upright Supports to the Backboard using (4) 2" Bolts inserted through the front of the Backboard through the matching holes on the PVC Uprights. Secure with Hex Nuts.



### Step 3

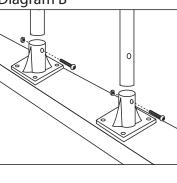
- Situate the game on the pool rail at your desired location.
  Using the holes in the Rail Connectors as guides, drill
  (8) <sup>3</sup>/<sub>16</sub>" holes in Top Rail (4) holes per connector.
- Attach the Connectors to the pool rail and secure with (8) 10-24 Stainless Bolts and Nuts. (Diagram A)

Diagram A



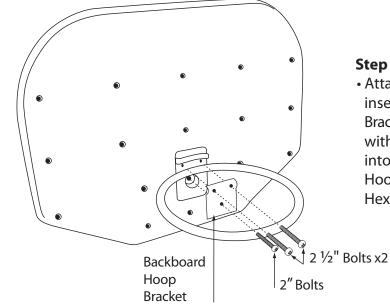
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# Diagram B



#### Step 4 -

• Insert the (2) Rail Connectors to the (2) Uprights and secure with (2) <sup>1</sup>/<sub>4</sub> x 1 <sup>3</sup>/<sub>4</sub> Bolts and Nuts (2). (Diagram B)



#### Step 5 -

• Attach the hoop to the Backboard by inserting (2) 2 <sup>1</sup>/<sub>2</sub>" Bolts through the hoop Bracket, Hoop and Backboard and secure with Washers and Hex Nuts. Insert 2" Bolt into the bottom hole of the Backboard Hoop Bracket ans secure with Washer & Hex Nut.



• Use Ball Needle and a hand pump (not included) to inflate the Ball to 26 1/2" circumference (approx. 8 1/2" diameter).

#### Step 7 -

• Place "Warning! No Slam Dunking!" on rail between PVC Upright Supports.

