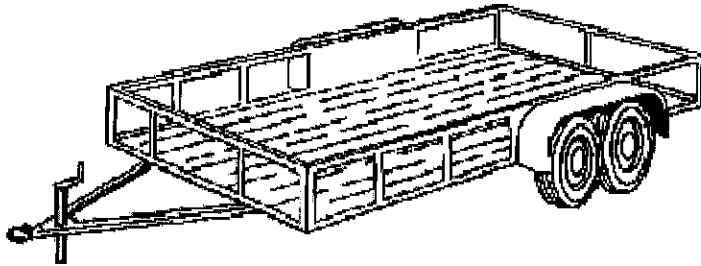
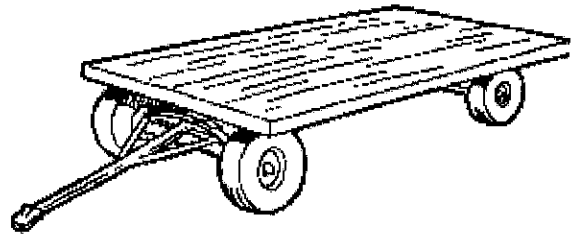


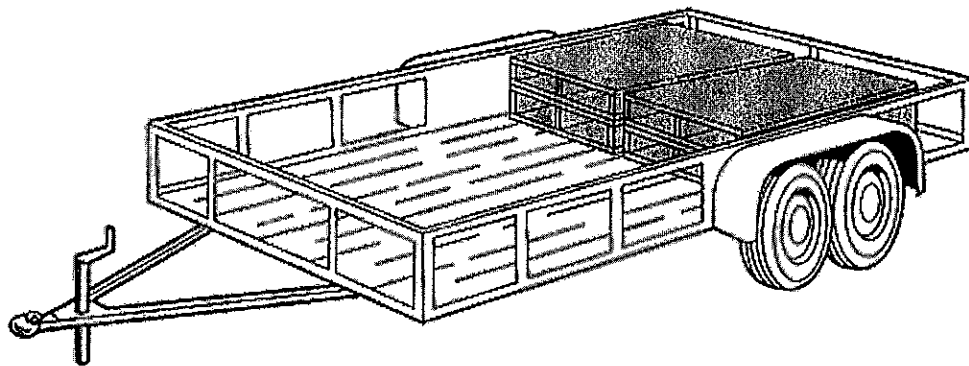
low-boy trailer



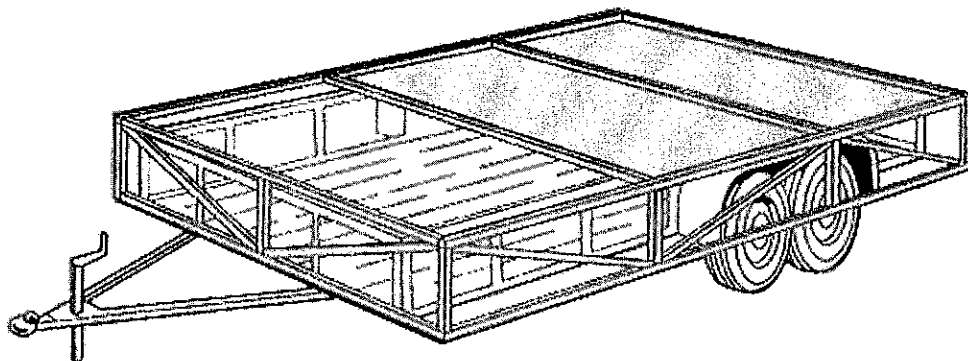
hay-trailer



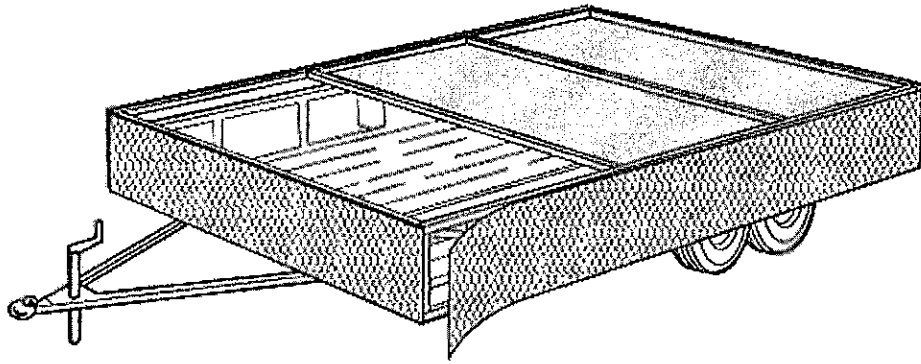
Trailers usually have rails around the perimeter. The instructions below will show how to create a great looking basic float.



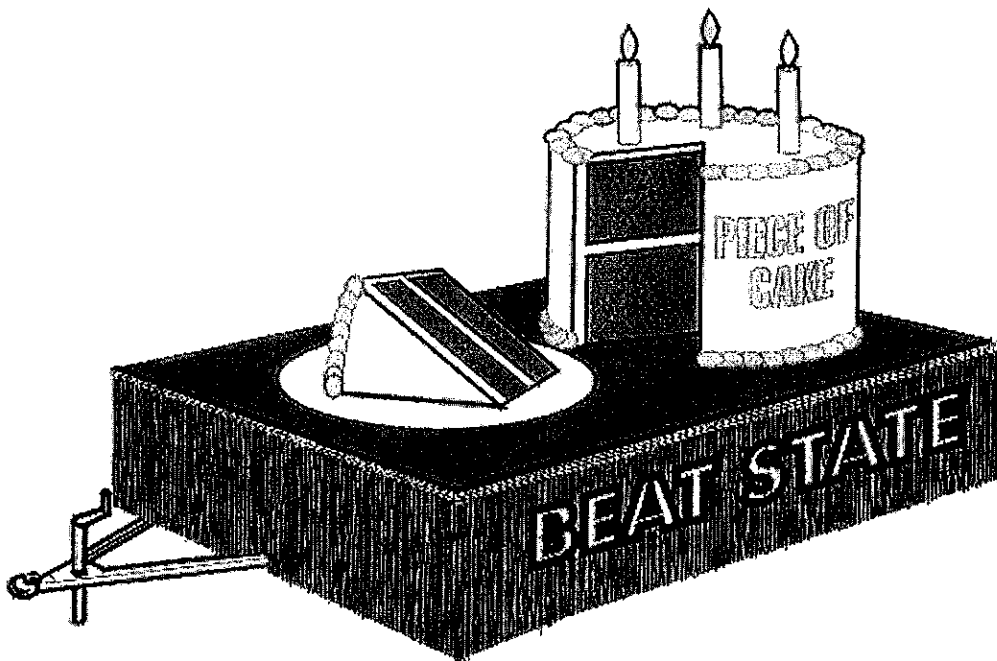
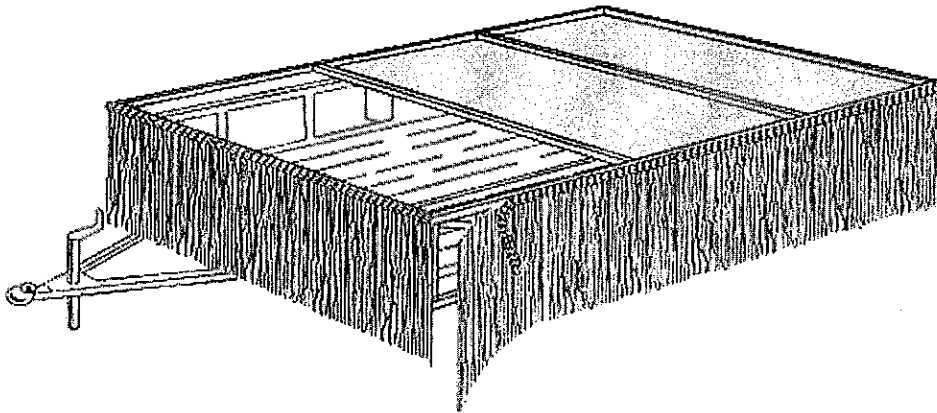
Pallets can be used to build a partial or full sub-structure for the platform of the float



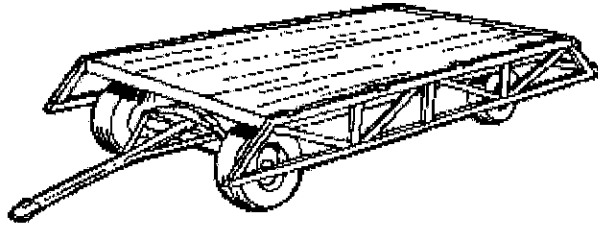
The skirt frame is used to hide the wheels and undercarriage. End the frame approximately 16" from the ground and allow for tongue movement.



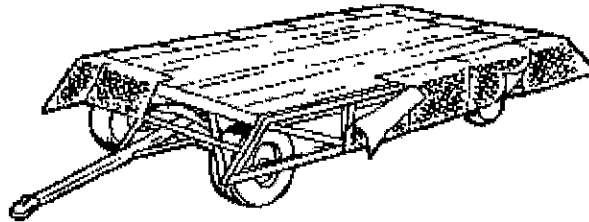
Attach sheeting /fringe by stapling to frame. Sheeting can also be used to cover the deck-platform/bed of float.



Build a skirt frame (2'x2' pieces of wood) and fasten the frame to the trailer bed. For easier transporting use hinges to fasten the frame so that the sides can fold back onto the trailer bed. The skirt frame is used to hide the wheels and undercarriage..



Attach floral sheeting strips or other material to the bottom of the skirt and staple to the deck of the trailer.



Fringe can be attached to the floral sheeting to hide seams or to add a more decorative touch.

