

32x20x20 270* Green Screen

Expendables

A lot of Rigging Sash

A lot of Pledge Wood Polish

Rags

72ft total length x 16ft total height Green screen (32+20+20)

Speed Rail

18 - 20ft Speed Rail

4 - 12ft Speed Rail

1 1/4 Inch Rigging

8 - PIPE FRAME CORNER FOR 1 1/4"



4 - PIPE FRAME SLEEVE FOR 1 1/4" (4" LONG)



20 - CROSS FOR 1 1/4"



NOTES

We will have a total of 10 Vertical points to support the structure. This will require 10 people at least to man a post and guide it while we raise the grid. Once raised fully, we will need a very tall ladder or Scissor lift to tighten the top 10 bolts on the "Cross 1 1/4".

I think we should be fine with

7 - Kinos.

With that, lets get at least

14 - Safety Chains for each unit and its ballast to be rigged to the grid.

Also to rig them up, we need

7 - Truss Pipe Clamps to cover the 7 Kinos.

Give this a look and let me know what you think!