



***Hauntspace.com***

[http://hauntspace.com/groups/forum/posts/id\\_13902/](http://hauntspace.com/groups/forum/posts/id_13902/)

*Posted by* Digger

## **P.K. Boo: How to Boo!!**



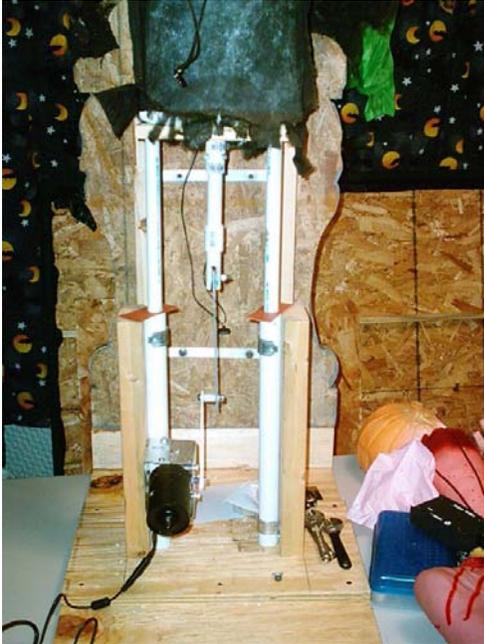
I took a 1/2 skeleton from Walmart and glued a 1X2 with 3- 7/8" holes in it.



Obtained from  
[Omarshauntedtrail.com](http://Omarshauntedtrail.com)



I CUT 2 PIECES OF 1/2" pipe 17" long and used 1" drywall screws to attach them to the skeleton. I put a 1/2 male adaptor in center hole and screwed it too.



I added a piece of 1/2" in middle of the hole, Then a coupling, and a short piece of pipe cut out for linkage. The longer the pipe in center holt, the shorter the linkage. Don't get it too short it will bind up.



Obtained from  
Omarshauntedtrail.com

I cut 2 pieces of 1" pipe and 2-2X4's 17". Attach the pipe to 2X4's with clamps.(centered)



I centered the 2X4's, fitted the skeleton pipe so it slid up and down smooth and screwed them to the plywood.



Next I put up the tombstone to the skeleton to see how high and low it needs to slide.

Obtained from  
[Omarshauntedtrail.com](http://Omarshauntedtrail.com)





I attached the motor using a 4X4 cap post mount. This height is adjustable play with it. Add the linkage.



I traced the tombstone on a piece of wood and cut it out. I spray painted the edge to match the tombstone.

Obtained from  
[Omarshauntedtrail.com](http://Omarshauntedtrail.com)



I built a frame to hold tombstone, I want mine attached, all one piece. Notice the metal bars have holes in them. I placed the cut out board on frame and drilled holes.



These are bucket bolts. Notice the small teats on them.



I put the bucket bolts in board and drew the teats in by tightening up nuts, then remove nuts and bolt is set in board.



Next I glued tombstone to board with panel adhesive.

Obtained from  
Omarshauntedtrail.com



Notice bucket bolts sticking out.



Attach to frame and put washers and nuts on, tighten. I added LED lights to eyes of the tombstone.



I added skeleton on small piece of plywood, seen where it would work best and screw it down to frame. This is final product.....

I got the idea from [Hauntproject.com](http://Hauntproject.com) I revamped it somewhat, but the idea was someone else's and I am thankful they shared!!!

