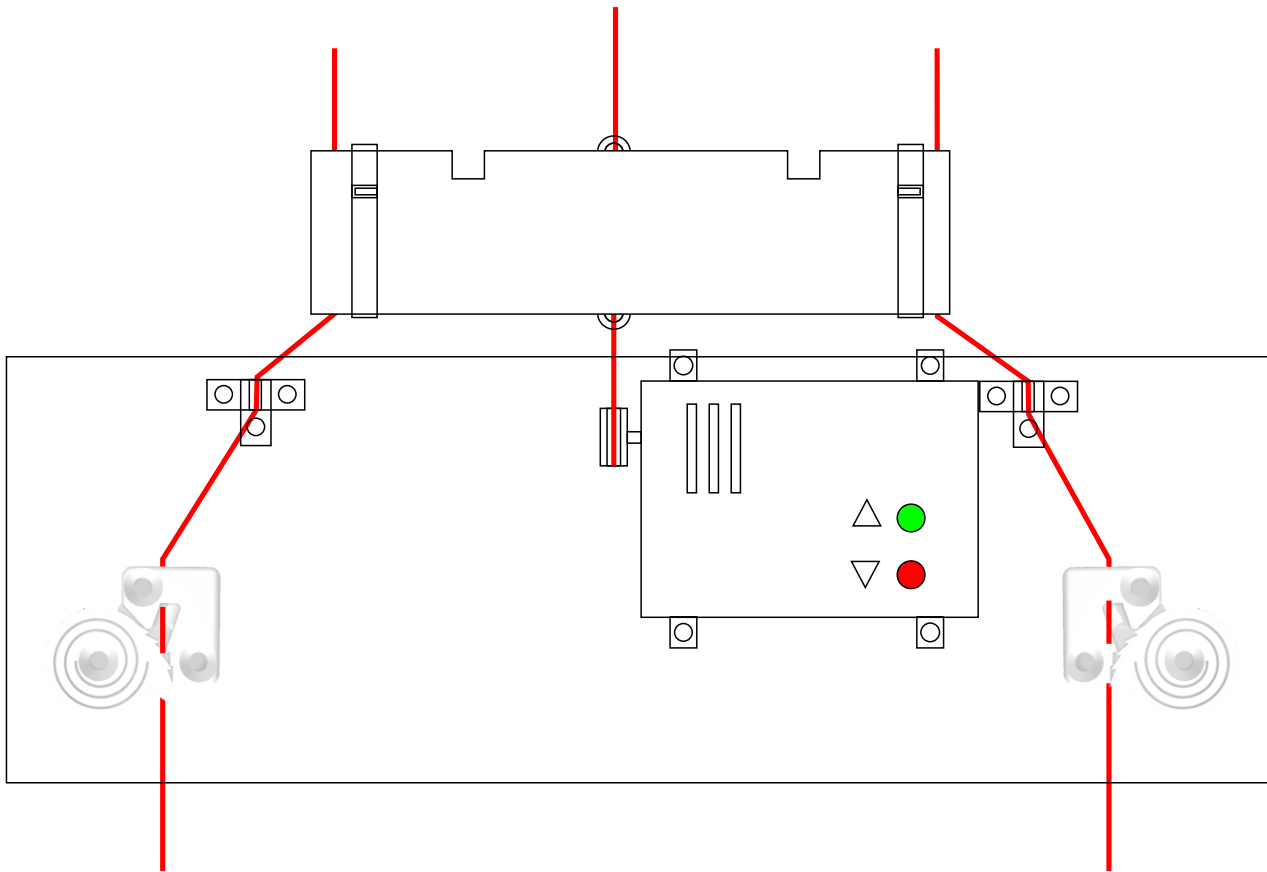


TARGET CHANGER max 12v DC.



Use Brackets on the bottom of the firing point target changer board so that the board lips over the back of the table. Use a gclamp or similar to stop them being knocked off by the shooters

Use smaller L-brackets at the firing point end or use eyelets to fasten the left and right cords to at the firing point end.

Pass the left and right Cord through Carrier over the courd towers top groove, then through cord tensioner each side. These can be tightened using the tensioners which need to be pushed back onto the cord to fix as required. They can be pulled through and tensioned more to stop the carrier leaning either side.

Tie Cord onto carrier, this should pass over the top of the firing point pulley wheel then under back to target under and over the pulley at the target end, then back to carrier and tie on, this should be fairly tight.

The target holder arms are put on bu sliding one end of the bottom over the groove on the carrier then lip the other over the edge and slide to the appropriate edge.