

## Step #7 Continued

### Note Regarding End Walls:

There are numerous end wall options. The most economical option is to cover with plastic as described here.

### End Wall Plastic:

Fold this piece of plastic over top of end bow towards the inside of high tunnel.

Nail plastic to the end wall uprights with batten tape. Nail the end of the tape (using plastic cap nails), stretch approximately 4' and nail. Then nail approximately every 6" along entire length of batten tape.

If using a double layer of end wall plastic, put the inside plastic on **FIRST**. Fold it over the outside. **THEN** put on the outside plastic as stated above.



## Step #8 Side Curtains

### Curtain Winch

Decide which end of the high tunnel will have the curtain winch. On the **outside** of the high tunnel, drill a 3/8" hole through hip board. Drill this hole about 1" below the C-channel with the placement of the hole determined by the angle pulley assembly.

Use two 1/4" by 1 1/2" lag bolts to fasten the angle pulley assembly to the hip board.

The winch is mounted on the **inside** of high tunnel. Mount the winch on the first upright on the end wall. Fasten the winch with lag bolts at the same height as the 3/8" hole, drilled above.

### Inside Curtain Cord

On the baseboard, make marks 1" down from the top edge of the baseboard. Make the 1<sup>st</sup> mark, just in from the end and then make marks every 3' with marks at 3', 6', 9', etc.

Do the same on the hip board, 1" up from the bottom edge, except these marks should be between the marks on the baseboard. The first mark will be at 1 1/2', then 4 1/2', 7 1/2' etc.

At every mark on both the baseboards and the hip boards, drive a roofing nail about half way in.

Knot the 1/8" nylon cord to the 1<sup>st</sup> nail on the baseboard. Take the cord up to the 1<sup>st</sup> nail on the hip board. Then down to the 2<sup>nd</sup> nail on the baseboard, then up to the 2<sup>nd</sup> nail on the hip board. Continue this zigzag stringing for the full length of high tunnel. Keep some tension on curtain cord so that it is somewhat stretched and tight. Knot on the last nail.

Drive all nails in all the way.

