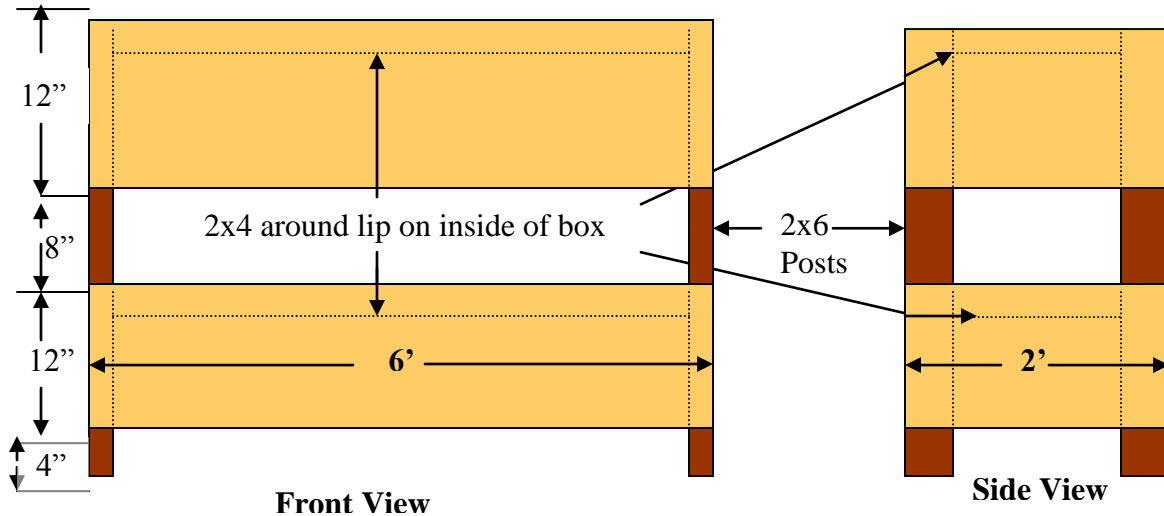


Ohio Valley Natural Fibers

Hay Feeder for Sheep & Goats

Finished View of Feeder



Material Needed: 1 sheet 4x8- ½ " CDX Plywood, 2X6-12' (legs) will be cut into 3' lengths, 2x4 s enough to line the top edge of the plywood (this will add strength). Cut the plywood into 1' strips (lengthwise), then cut off 2' of the 1x8' strips – 6' for the front and 2' for the sides.

Build the frame by nailing the 2x6s & the 2x4s together using 16d nails. The wide side of the 2x6 will be on the side and narrow facing the front. Using 1 ¼ " galvanized deck screws, fasten the plywood to the frame. Drop 2 bales of hay into the feeder, cut and remove the strings. It is ready for the goats & sheep.

4x8- ½ " CDX Plywood cut into 1' strip

