FIG #1 PLACE BASE LAYER ON FLAT LEVEL SURFACE. USE 1X3X4' STRAPPING/FURRING STRIPS FOR STICKERS.

FILL CENTER WITH MATERIAL

FILL OVERHANG WITH MATERIAL

FIG #2

FIG #3

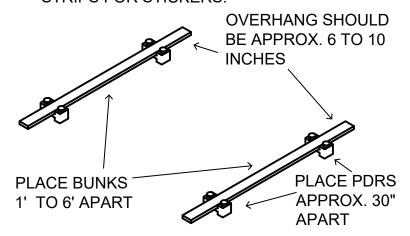


FIG #4 STACK 2ND SET OF PDRS AND 1X4X4' STRAPPING ON EXISTING BUNKS

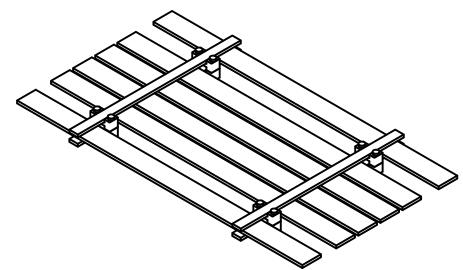


FIG #5 FILL CENTER WITH MATERIAL

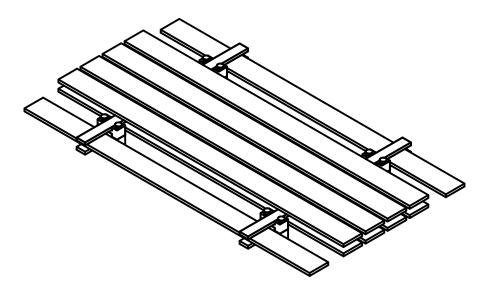
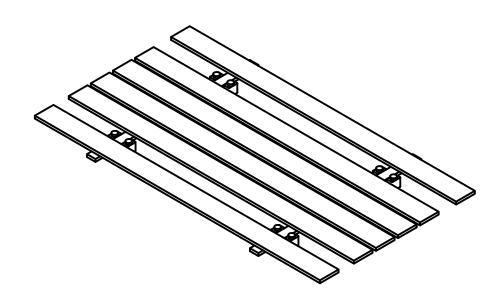
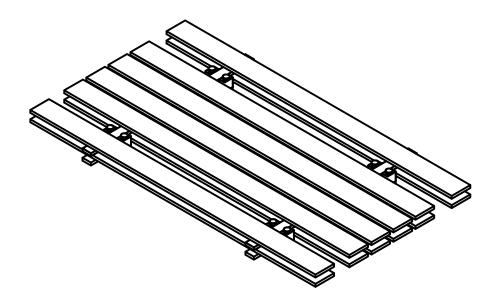
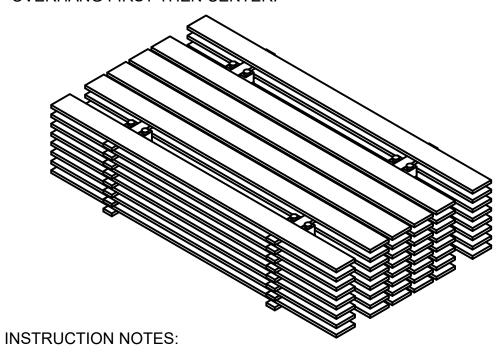


FIG #6 FILL OVERHANG WITH MATERIAL





CONTINUE STACKING AND LOADING FILLING CENTER THEN OVERHANG. UNLOAD IN REVERSE, REMOVE MATERIAL FROM OVERHANG FIRST THEN CENTER.



- 1X3X4' STRAPPING/ FURRING STRIPS (SOLD SEPARATELY) WILL BE NEEDED FOR STICKERS BETWEEN LAYERS
- CENTER STRAPPING/FURRING STRIPS BETWEEN TWO PDRS APPROX. 30" APART WITH 6 TO 10 INCHES OF OVERHANG
- LOCATION OF THE PDR'S AND SEPARATION DISTANCE
 OF THE BUNKS VARIES DEPENDING ON LENGTH AND
 TYPE OF MATERIAL TO BE STACKED.
 SUGGESTED DISTANCE BETWEEN BUNKS:

8' MATERIAL CENTER BUNKS 5' APART
12' MATERIAL CENTER BUNKS 6' APART
16' MATERIAL USE 3 SETS OF BUNKS, ONE IN CENTER
AND TWO 6' AWAY ON SIDES.

- THE SECOND OR THIRD SET OF BUNKS SHOULD BE IN THE SAME CONFIGURATION AND IN LINE WITH THE FIRST
- IF PVC BOARDS OR SIMILAR FLEXIBLE MATERIAL ARE BEING STACKED, MORE BUNKS MIGHT BE NECESSARY.
- PLACE MATERIAL BEING PROCESSED PERPENDICULAR TO STRAPPING, FILLING THE CENTER FIRST THEN THE OVERHANGS.
- ONCE FIRST LAYER IS FILLED, PLACE 2ND SET OF PDRS ON THE FIRST WITH ANOTHER PIECE OF 1X3X4' STRAPPING IN THE SAME POSITION AS THE ONE BELOW. CONTINUE WITH SAME PROCEDUREFOR EACH LAYER
- UN LOAD IN REVERSE, REMOVE MATERIAL FROM THE OVERHANGS THEN THE CENTER.
- MAXIMUM HEIGHT IS 3' WITHOUT STABILIZING ACCESSORY.
- -SYSTEM DESIGNED TO ACCOMODATE UP TO 5/4" MATERIAL, IF THICKER MATERIAL IS TO BE PROCESSED, TWO PDRS WILL BE NEEDED