

SEAT POST ASSEMBLY

1. ATTACH 3 1/2 X 3 1/2 WOOD BLOCK TO SIDES WITH 3 1/2" DECKING SCREWS (PRE-DRILL ALL HOLES TO PREVENT CRACKING/SPLITTING)
NOTE: DO NOT ATTACH SCREWS WITHIN 3/4 INCH FROM TOP OF SEAT POST (NEED ROOM FOR ROUTER)
2. ROUTER SLOT IN FLOOR ASSEMBLY TO ACCOMMODATE HINGE ASSEMBLY
3. ATTACH 1/2 PLYWOOD FILLER TO BOTTOM OF CENTER 2X4 & 1/2 INCH PLYWOOD FILLER WITH SOME LIQUID NAILS
4. ATTACH HINGE ASSEMBLY TO CENTER 2X4 & 1/2 INCH PLYWOOD FILLER WITH 2 1/2-3 INCH #8 COUNTERSUNK SCREWS, NUTS & WASHERS
5. SET HINGE WITH ATTACHED BOARD INTO SLOT & SLIDE SIDES ON AS SHOWN (MAKE SURE SIDES ARE FLUSH WITH FLOOR AND DO NOT EXTEND PAST THE BACK OF FLOOR)
6. SCREW SIDES TO FACE WITH 3 1/2 INCH DECKING SCREWS INSURING THAT SCREWS DO NOT COME WITHIN 3/4 INCH OF TOP (PRE-DRILL ALL HOLES)
7. ATTACH HINGE TO FLOOR USING 2 INCH #8 COUNTERSUNK SCREWS, NUTS & WASHERS
8. BELT SAND THE TOP OF SEAT POST SMOOTH WITH BELT SANDER OR CUT TOP SQUARE WITH TABLE SAW
9. BELT SAND THE BACK OF SEAT POST (NEAR TOP) SMOOTH WITH BELT SANDER SO ROUTER CAN TRAVERSE SMOOTHLY ACROSS
9. ATTACH FAT GUY BRACE IF YOU THINK YOU NEED IT

