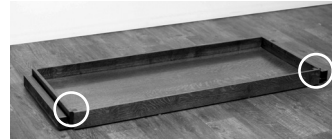


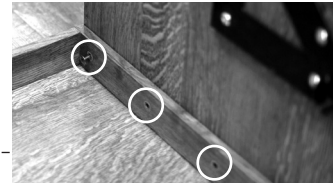
WALL BED ASSEMBLY



STEP 1: Set base unit 3 to 4 feet from the wall with corner supports to the front.



STEP 2: Slide side panels into base unit with the mechanisms to the front. Insert and tighten 4 KD bolts on each side.



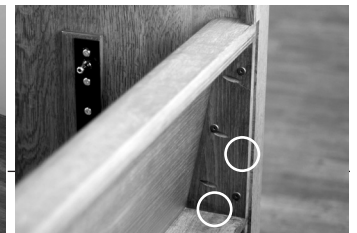
STEP 3: Set top in place from the rear.



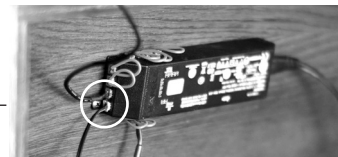
STEP 4: Insert and tighten 4 KD bolts on each side of the interior walls. Insert and tighten 2 KREG screws on each side of the back.



STEP 5: Insert headboard onto guides from the back and attach with 3 KD bolts on each side.



STEP 6: Optional Light kit: Connect lighting wires into the lower left side ports. Ensure that each port is occupied.



STEP 7: ATTACH UNIT TO THE WALL. Locate the studs in your wall. Place bed in the desired position. Mark and pre-drill 4 holes into the header board using a 3/16" bit. Attach unit to the wall using the 4 Timberlok screws provided.
*Please ensure that the case is square.



STEP 8: Align bed with feet rotated upward and to the front of the frame. Set the forward post into the small cradle located in the mechanism. Rotate legs downward to set bed in place.



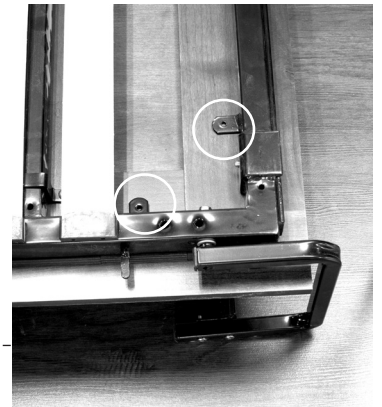
STEP 9: Insert the cradle cover on each side and attach using the small bolt provided. This secures the bed once the cylinder is attached. Raise the bed into the upright position.



STEP 10: Remove the nuts from the rear bed post and side mechanism post on each side. Attach cylinders to these posts, black canister up, using the removed nuts. Hand-tighten in this position. The nuts can be fully tightened once the bed is lowered and the weights are added.



STEP 11: Attach doors by hooking the doors onto the metal bedframe. Lower the doors and platform together and secure the doors to the 24 mounting tabs of the platform using the 5/8" panhead wood screws provided.



STEP 12: Install the counter-weights. Place one weight on the inside of each door at the foot of the bed between the mounting tabs. Attach using the 1 1/2" screws provided.



STEP 13: Finish tightening the cylindrical nuts. Be careful not to over-tighten.

STEP 14: Install the additional slats that were left unattached to allow access to the cylinders and mounting tabs.

STEP 15: Remove the wire mattress stop and insert it vertically into the existing holes.

