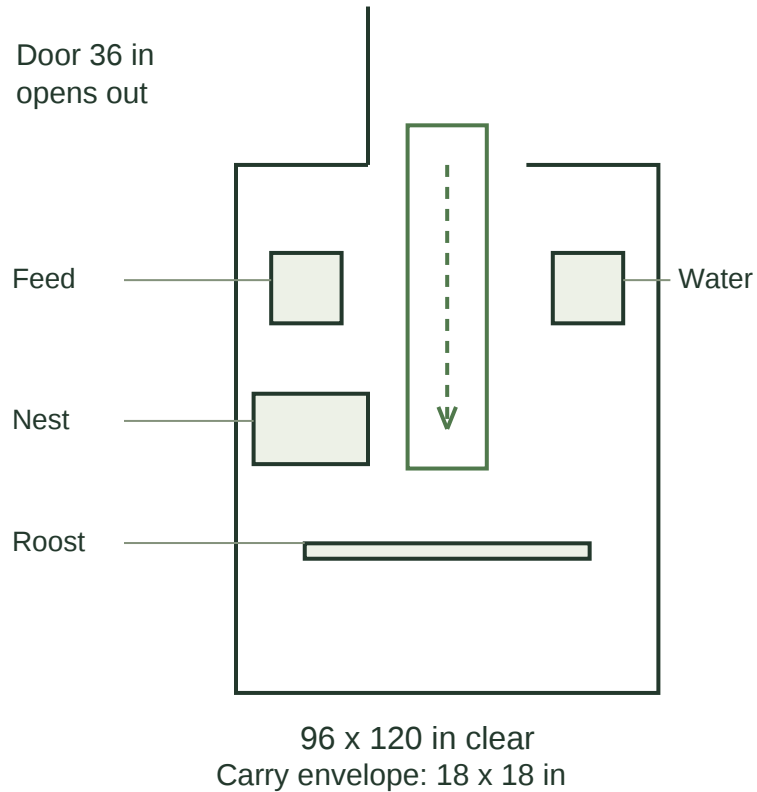


1. Separate routine access from a full clear-out

96 x 120 in clear room; 36 in outward-opening front door; a removable 64.75 x 3.5 in roost. Feed, water and nests must be removed first to create the illustrated rotation space.

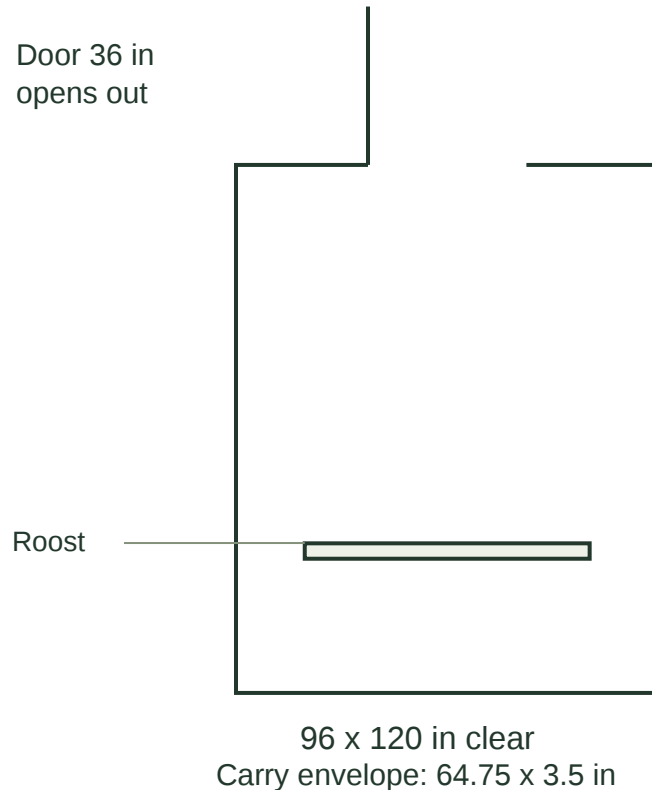


Routine collection leaves the fittings in place. A full clean-out requires bird relocation, an outside staging area, and a recorded removal order. Mark each fitting's position before releasing it.

The stated rotation fits only after the other fittings are removed. This is a planar rehearsal using a declared roost size; it does not prove safe lifting, overhead clearance, support strength or flock suitability.

2. Remove supplies and nests, then release the keeper

96 x 120 in clear room; 36 in outward-opening front door; a removable 64.75 x 3.5 in roost. Feed, water and nests must be removed first to create the illustrated rotation space.



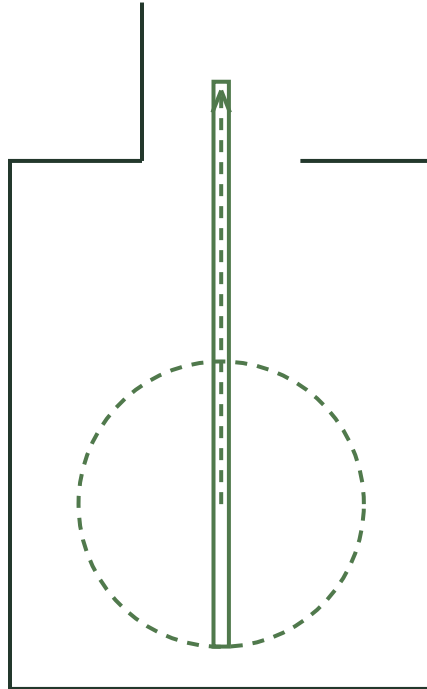
Remove feeder and waterer by the routine sideways-then-straight route. Move the 26 x 16 in nest unit from centre (17,60) to (48,60), then out. Only then release both roost keepers. Lift the bar clear of its stops; do not pull against a fastener that remains engaged.

The stated rotation fits only after the other fittings are removed. This is a planar rehearsal using a declared roost size; it does not prove safe lifting, overhead clearance, support strength or flock suitability.

3. Translate, turn in the empty room, and exit

96 x 120 in clear room; 36 in outward-opening front door; a removable 64.75 x 3.5 in roost. Feed, water and nests must be removed first to create the illustrated rotation space.

Door 36 in
opens out



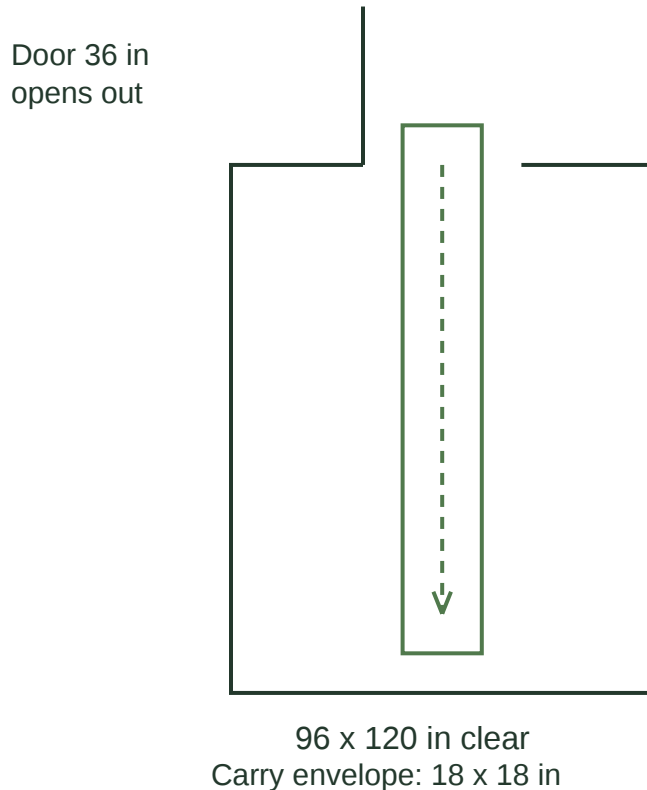
96 x 120 in clear
Turn envelope: 64.85 in

After release, move the roost centre to (48,78). Its horizontal quarter-turn is contained by a 64.85 in diameter circle at that point. Rotate to point along the lane, then carry it straight out. Clear height, grip and the threshold are separate physical checks.

The stated rotation fits only after the other fittings are removed. This is a planar rehearsal using a declared roost size; it does not prove safe lifting, overhead clearance, support strength or flock suitability.

4. Inspect the empty floor and fitting supports

96 x 120 in clear room; 36 in outward-opening front door; a removable 64.75 x 3.5 in roost. Feed, water and nests must be removed first to create the illustrated rotation space.

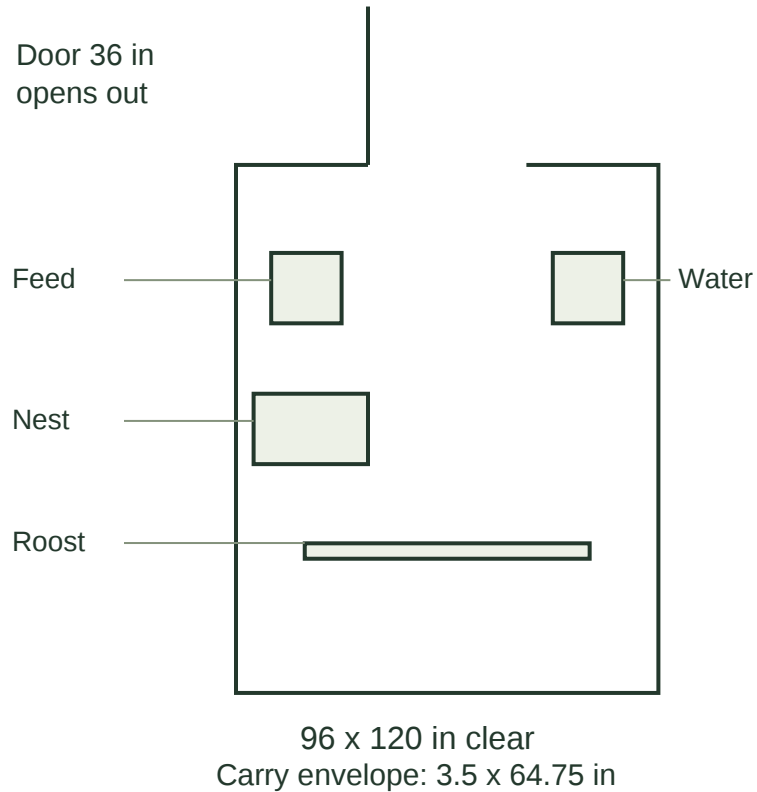


Remove bedding, clean using the established floor method, and inspect exposed seams, cleats and fastener holes. Follow any selected product's drying and re-entry instructions. Keep the room empty until those conditions are met.

The stated rotation fits only after the other fittings are removed. This is a planar rehearsal using a declared roost size; it does not prove safe lifting, overhead clearance, support strength or flock suitability.

5. Reverse the sequence and test each restraint

96 x 120 in clear room; 36 in outward-opening front door; a removable 64.75 x 3.5 in roost. Feed, water and nests must be removed first to create the illustrated rotation space.



Return and turn the roost while the rotation area is still empty. Seat both ends and re-engage the keepers before replacing nests and supplies. Check stability, supply access, closures and the clear central route.

The stated rotation fits only after the other fittings are removed. This is a planar rehearsal using a declared roost size; it does not prove safe lifting, overhead clearance, support strength or flock suitability.