



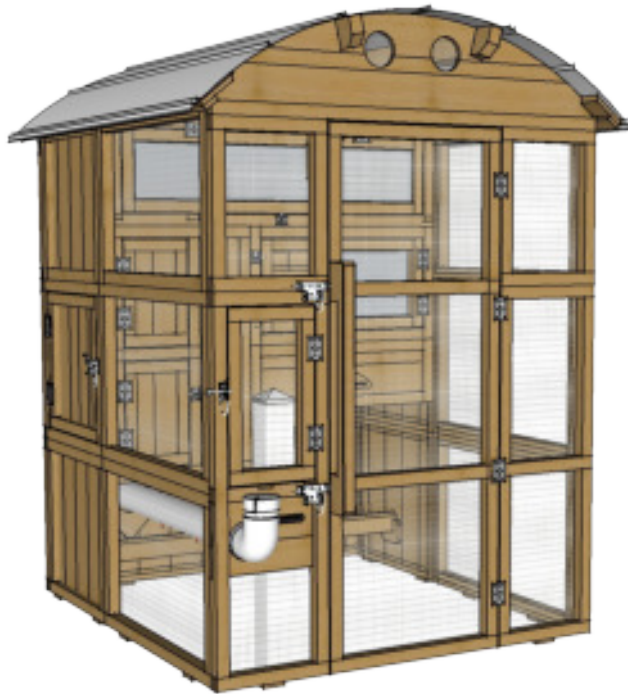
Start Here!



Help Hotline: 877-741-COOP
or info@uccomail.com re: Assembly Support

Assembly Instructions

Round-Top Stand-Up Coop™



Shown With Optional Waterer & Feeder

Some things you should know...

Understanding these concepts / conventions will help guide you through the instructions.

- Mating edges of parts to be flush and tight (when called for) will keep measurements in tolerance as the coop grows in size.
- Having a flat area is required for the coop to assemble properly.
- We estimate about 4 hours for a person of ordinary skills to assemble. Two people are needed for several steps.
- You will need a drill (preferably cordless) and a tape measure will be helpful. Everything else is provided.
- Drive screws only deep enough to hold parts tight and not bury the heads too deeply as water will sit in the divots and it may cause softening of the wood and prematurely loosen screws. It will also greatly decrease your ability to easily disassemble a part if needed.
- You may end up directly driving in a screw. The brown and green screws are very aggressive and will drive with no pre-drilled hole. Keep screw entry points in the meat of the wood and not too close to edges. Screws in knots or close to edges should be pre-drilled.
- Rough Cedar may have knots, cracks or frays that are normal. We cull and cut around most imperfections we deem structurally problematic during fabrication. If you get a piece that you feel is not beautiful, please let us know so we can address your concern.
- We hand fabricated your coop with human carpenters. We work really hard to not make mistakes. In the rare occasion that we either misfabricated a part, a part was damaged in shipping, or we forgot to package a needed part, contact us and we will ship out a replacement part for you at no cost.
- We recommend dirt floors in the runs of coops. A trimmed rubber mat or cardboard can be placed in the bottom of egg boxes and you may wish to put pine shavings or shredded junk mail in them. They are left wired so they can be cleaned in the event of a broken egg.



We try to write instructions that work for both visual and verbal learners. Pictures supplement words and words supplement pictures. These written instructions, as provided with your purchase, will always be the latest iteration of the instructions and match the coop shipped and provide the most complete up-to-date information.

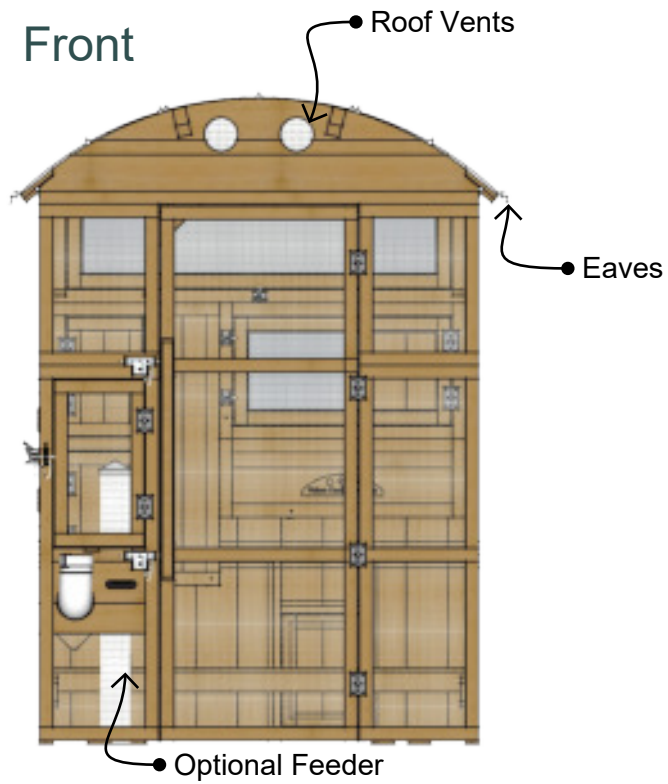
We depend on feedback about our instructions to implement changes to future versions. Please know that we value your input to that ongoing process and endeavor to produce instructions that are as effective as possible for a wide variety of customers.

V5

July 2019

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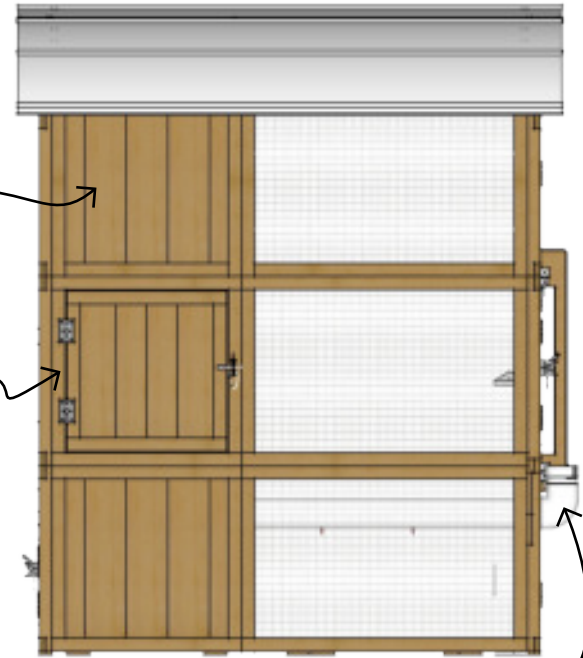
Front



Left

"Roost"
Closed Area
Where Birds
Sleep

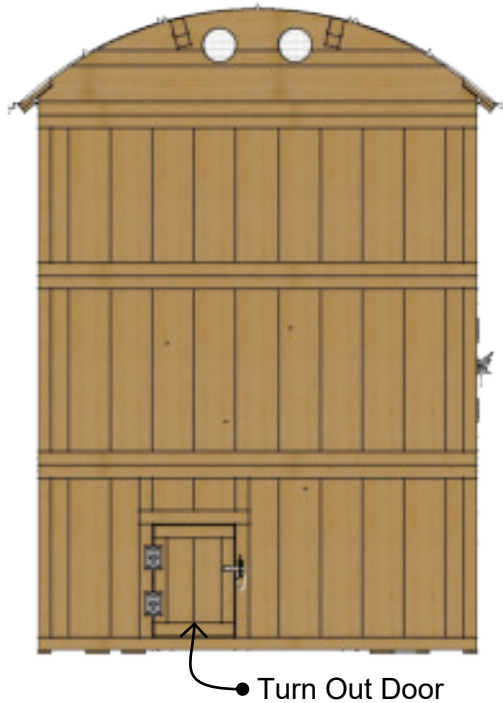
"Egg Box"



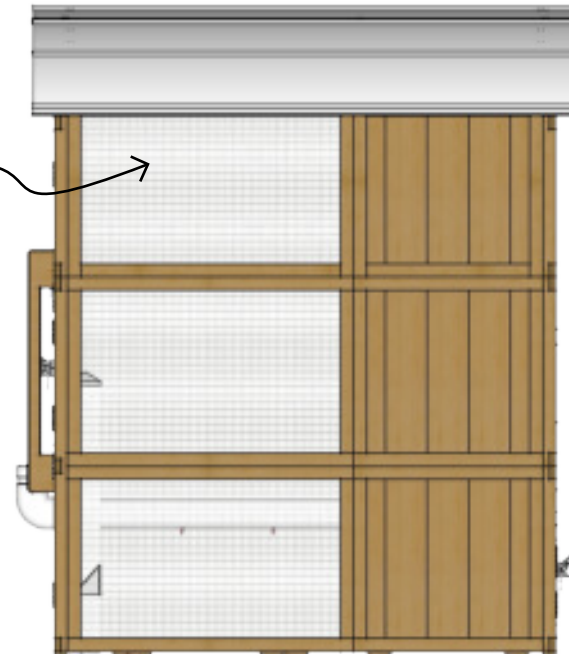
Optional Waterer

Right

Back (We recommend having the back side of your coop facing North)



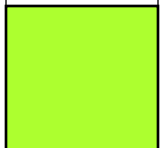
"Run"
Open
Wired
Area



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Orientation



Written Parts List

A. Wired Run Areas

- A1 Lower Sides x2 Identical (have feet)
- A2 Mid Side x2 Identical
- A3 Top Sides x2 Identical (beveled top)
- A7 Left Lower Front (water & feed)
- A8 Left Upper Front
- A9 (1) Door (2) Handle (3) Stop
- A10 Right Lower Front
- A11 Right Upper Front

A. Wood Run Areas

- A12 Left Lower Side (feet)
- A13 Left Mid Side (door)
- A14 Left Top Side (beveled top)
- A15 Right Lower Side (feet)
- A16 Right Mid Side
- A17 Right Top Side (beveled top)
- A18 Lower Back (door)
- A19 Mid Back
- A20 Top Back

A. Run Roof

- A21 Arc (identical pair)
- A22 Roof Supports (identical pair)
- A23 Eave Boards (identical pair)
- A24 Roof Metal (3 pc matched set)

B. Roost Parts

- B1 Roost Bars (4 identical)
- B2 Roost Access Panel (door)
- B3 Roost Apron (wood)
- B4 Roost Door Storm Panel (translucent panel)
- B5 Day Roost Bar

C. Egg Box Parts

- C1 Egg Box Face (holes)
- C2 Egg Box Access Panel (2 doors)
- C3 Egg Box Floors (2 identical wired panels)

D. Storage Area

- D1 Storage Area Floor (wood & wire)
- D2 Storage Area Door (wire)
- D3 Storage Valence Holder Board (slot)
- D4 Storage Valence (translucent panel)
- D5 Door Storm Panel (translucent panel)

E. Fasteners

- E1 3" Brown T25 Screws **171+**
- E2 1 5/8" Green T20 Screws **16+**
- E3 Rubber Washer Roof Screws **20+**
- E4 4" Gold GRK Screws **4+**
- E5 Phillips Screws Gate Latches **30+**
- E6 Pan Head Phillips Screws Sliding Latches **4+**

* Extra screws are included.

F. Accessories (if purchased)

- F1 4" EZ-Fill Waterer (2 loose poultry nipples)
- F2 Waterer Hanger Bracket
- F3 EZ-Fill Feeder
- F4 Feeder Bracket
- F5 Storm Panel Set (15 Panel Set)

G. Tools Provided

- G1 T25 and T20 Torx Bits
- G2 Phillips Bit
- G3 Magnetic Bit Holder
- G4 1/8" Drill Bit

H. Hardware

- H1 Safety Clips **5**
- H2 Gate Latches **3**
- H3 3" Hook & Eye Sets **2**
- H4 Sliding Gate Latch **2**
- H6 3/8" Stakes **2**
- H7 Poultry Nipple & Grommet **2**
- H8 Window Bolt & Screws **1**

Required Tools - Not Provided

Good Drill For Driving Screws (preferably cordless)
Tape Measure
Hammer
Small Step Ladder (5-6 Foot is perfect)

I. Recommended Tools

Level

If you have any problems with assembling your new coop, email info@uccomail.com or call us at 877-741-COOP (2667).

Optional XL
Coop Extension
Parts Have Same
ID But Are
Just Longer!



More about your new coop!

Care:

You can seal your coop if you wish. You should use a low VOC water based product. You can have color added to these products too...like painting, but its a wood stain that lets the wood breathe. We recommend color sealing rather than painting. You paid a premium price for your coop in part to pay for the cedar. It will last outdoors in its natural state for many years, better than almost any other wood. Sealing can keep the wood from going grey. That's the main benefit. Clean wood with mild detergent and water or with a commercially available coop cleaner as needed. Glues used in all joints are completely waterproof and all metal parts are galvanized or have exterior rated coatings.

Placement:

Easy access to water/feed and clear access to doors is needed. Sunlight is not all bad, and the Galvalume roof does a good job at not transferring heat and provides shade. Sunlight does a good job at disinfecting the ground under the coop. Fifty percent (50%) or more of direct sun is preferred. Good air movement around your coop is more important than anything else. The back side should be faced North if at all possible. Remember... High ground is dry ground. **For coop doors to open easily over time, the coop must be level.**

Digging Predators:

The welded wire and cedar frames are stronger than almost any predator less than a bear :) so diggers are the prime nuisance. By far dogs are the most common digger. Other "wild" animals, while more rare, certainly can dig too. If you're worried about diggers, stack heavy block shaped rocks around perimeter of coop to make getting under more difficult. Better yet, bury them around the perimeter just below grade. You can also attach a strip of wire that extends out from the bottom rails, and bury below the surface of the soil. We recommend dirt in bottom of coops that has good drainage. Pine shavings, straw or shredded junk mail can be used in laying areas... but is not recommended in the main run areas.

More About Cedar:

Your coop is built from rough cut Appearance Grade North American Western Red Cedar. Our 2x2's are actually custom milled by Weyerhaeuser. Wood deemed defective is culled during milling, cutting and in fabrication... about 5%-10%. Knots, blemishes, fraying, coloring variations, minor surface cracking, slight warping and periodic worm marks are normal parts of rough cedar. We try to make it to where a reversible part always has a "pretty side" and take care to make the "pretty side" show on all parts. If you're unhappy with a piece of wood we fabricated into your coop, send us a picture. We want you to love every piece of your new coop.



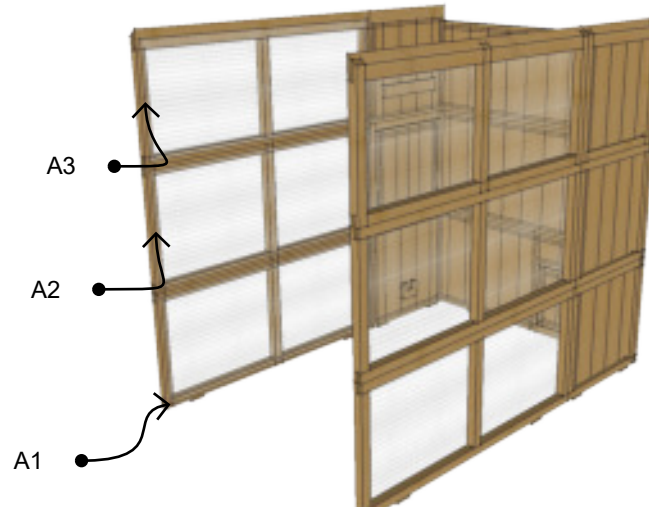
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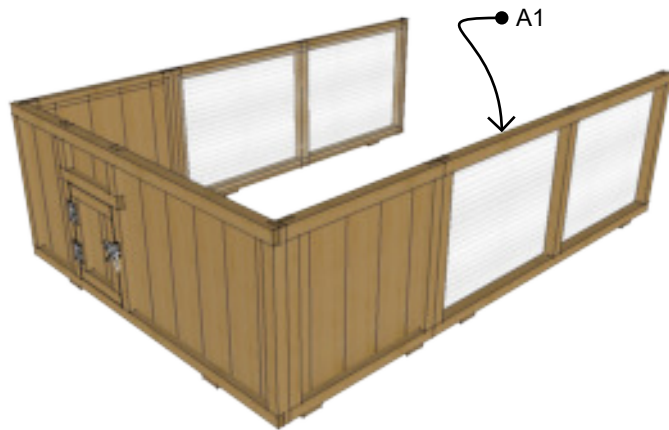
Parts List

If you bought the XL coop extension option, please review this page before continuing....

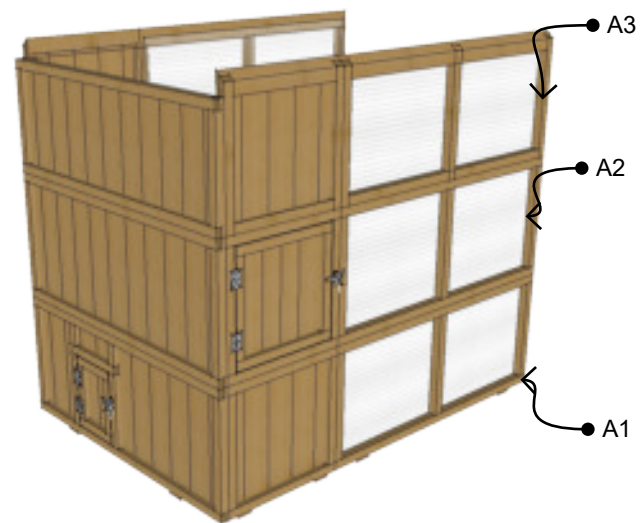
Rather than maintain two separate sets of instructions, differences in XL coops are illustrated as addendums in the instruction set. A standard coop is modeled for most of the instructions.



A1, A2 and A3 panels are longer. All other "A" panels are the same.



Your coop will look like this while working on step 1



Your coop will look like this while working on step 2

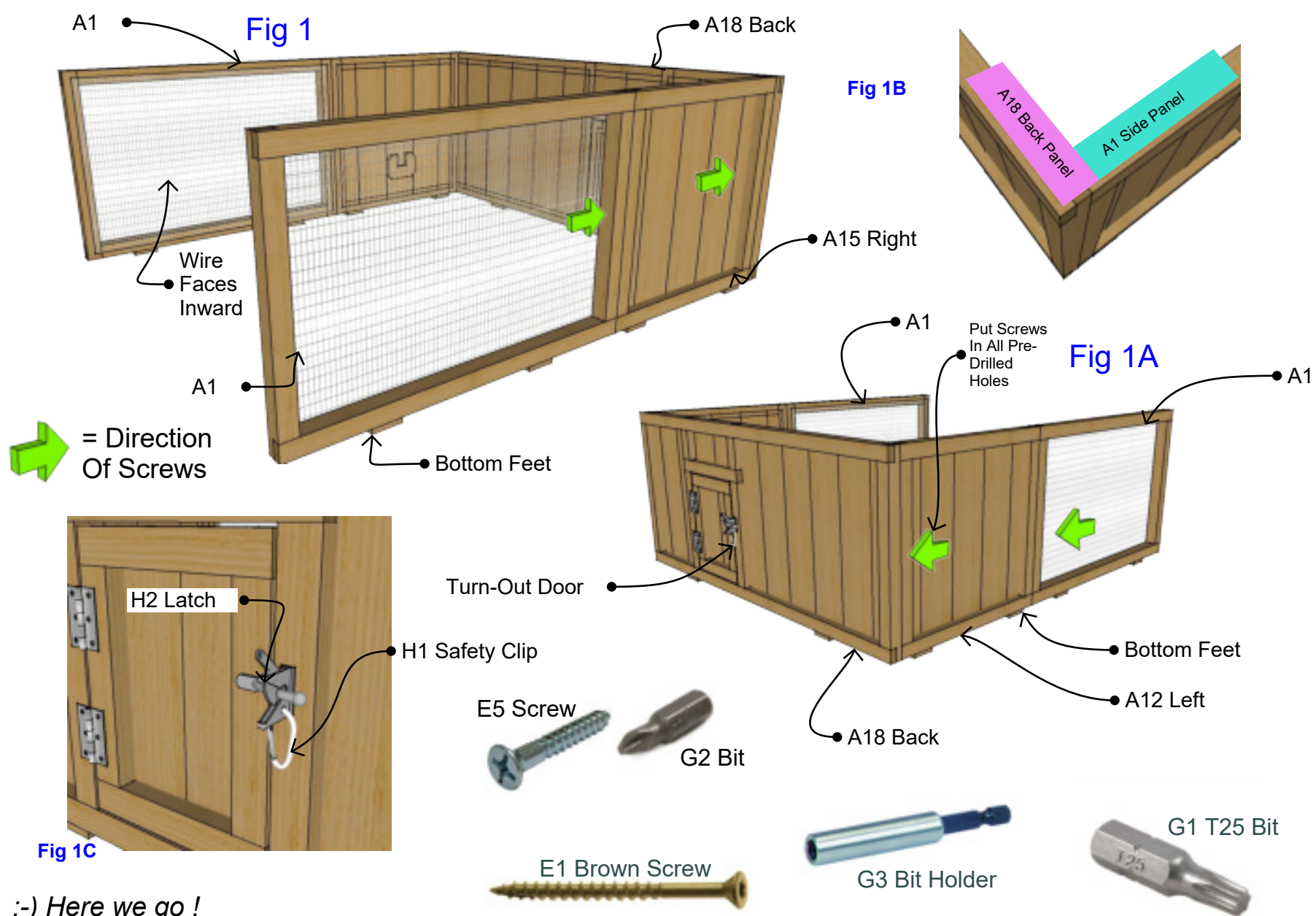


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XL Coop Addendum
Steps 1 & 2

Step



:-) Here we go !

1.1 Attach Run Wire Sides To Run Wood Sides: Using **G1 T25 Bit** in **G3 Bit Holder** in your drill, drive **E1 Brown Screws** into pre-drilled holes as indicated by Green Arrows attaching **A1** wire side(s) to **A15 Right** and **A12 Left** Wooden Sides making top and side edges flush with each other. See **Fig 1** & **Fig 1A**. **Note:** Only drive screws deep enough to hold and try not to bury heads too deeply into the wood.

1.2 Attach Turn-Out Door Hardware: Before attaching **A18 Back Panel** remove the **E1 Brown Screw** from the Turn-Out Door frame used to secure during shipping and install the **H2 Gate Latch** into Pre-Drilled Holes using **E5 Phillips Screws** and **G2 Bit** as shown in **Fig 1C** and lock using provided **H1 Safety Clip**.

1.3 Attach Back to Sides: Standing up sides to back and orienting as illustrated in **Fig 1B** use **E1 Brown Screws** In Pre-Drilled Holes of **A15** and **A12** to attach sides to **A18 Back Panel** making sure that edges and tops are flush.



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Run Assembly Bottom

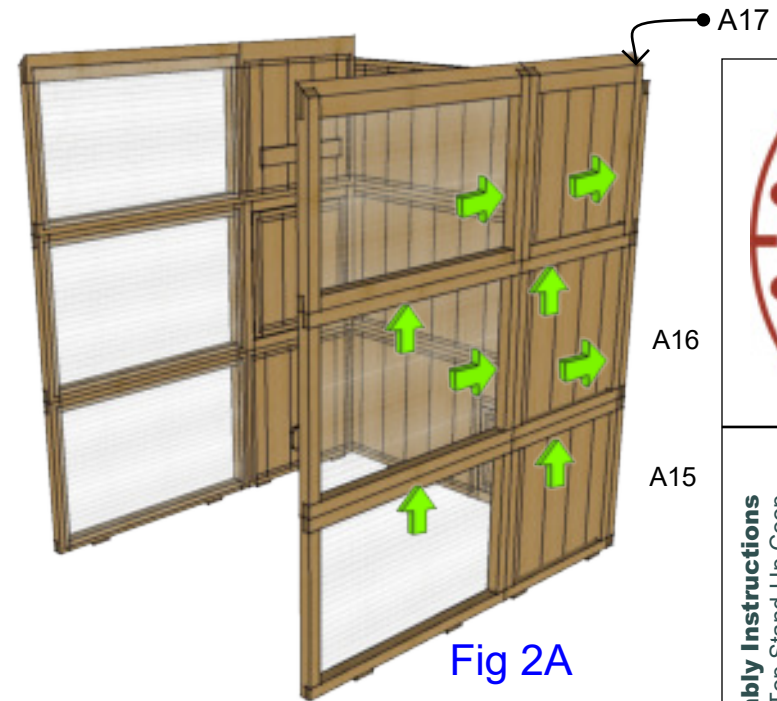
Step
01



= Direction Of Screws

Note: Water accumulating in screw holes can cause premature rot so we in some instances pre-drill from the bottom side going up.

Fig 2



:-) You've got this!

Repeat Procedures In Previous Steps To Complete Mid & Upper Run Assembly:

2.1 Using **E1** Brown Screws into pre-drilled holes as indicated by Green Arrows complete the sides and backs of the run using the illustrations for guidance.

Open door to access screw holes for panel **A13**. Keep edges flush.

Note: Use as many screws as there are pre-drilled holes for the strongest joints. If a hole is missing, no worries, the screws will drive just fine without a pilot hole. Just line up in the middle of the wood and drive them into the center. The holes are certainly easier, sorry if our carpenters missed one ;-)



Arrows indicate location of screw holes and direction of panel attachment. Look carefully for all pre-drilled holes and put screws in all holes.



Depending on how tall you are, you might be more comfortable working from a small step ladder. It will for sure be needed for the roof assembly step.



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Run Assembly Mid &
Upper

Step
02

Fig 3

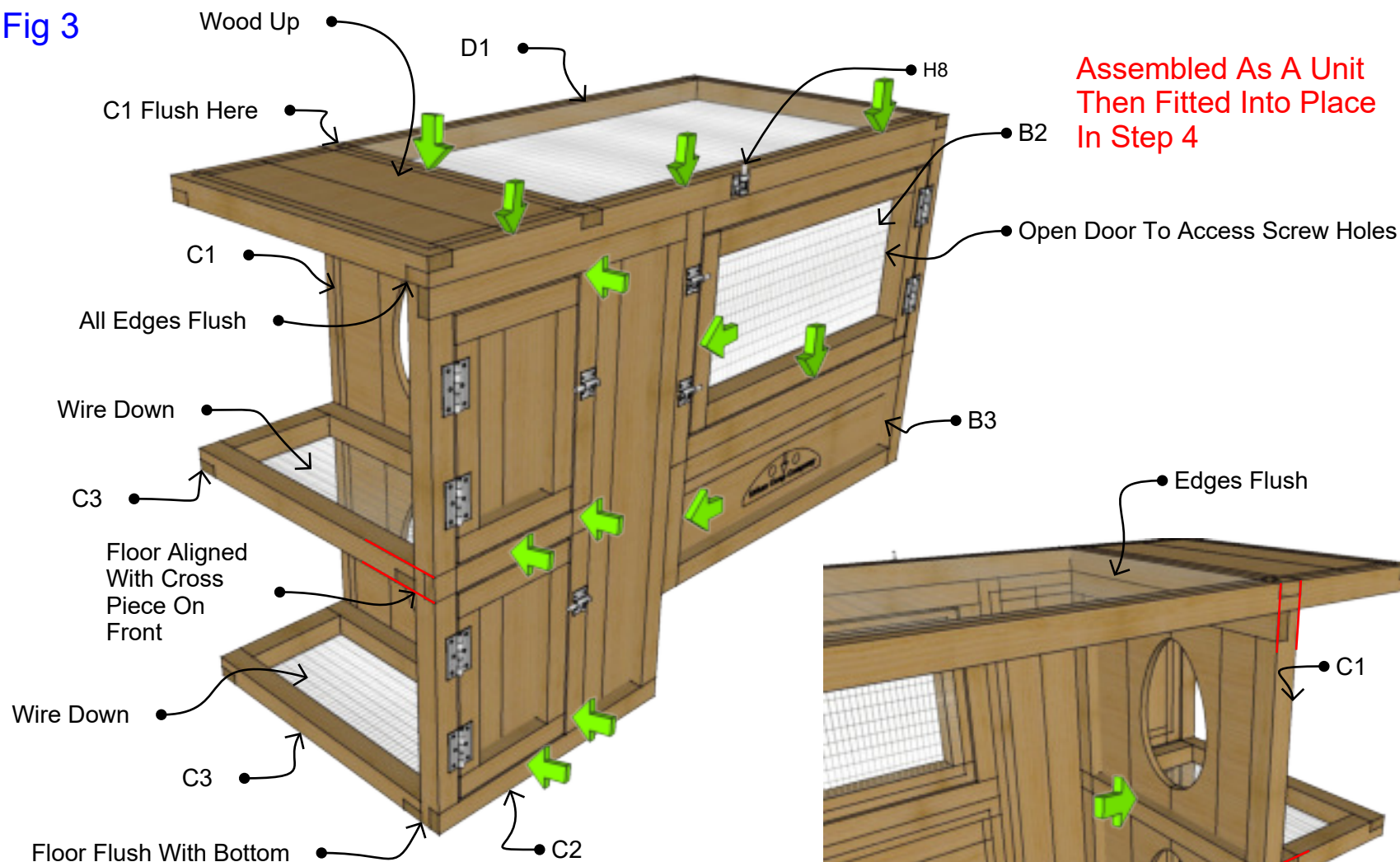


Fig 3A

:-) Can we get some help here?

3.1 Someone Holding For You: Using **E1** Brown Screws attach **C1** Egg Box Face Panel to middle vertical post of **C2** Egg Box Access Door Panel driving screws from C2 middle post into C1 edge. Now attach **D1** Storage Floor on top (wire side up) making sure back edge of **C1** is flush with cross piece on **D1** wooden area. Screw in from **C2** into **C1** and from **D1** into top edge of **C1**.

3.2 Install Egg Box Floors: Using **E1** Brown Screws attach the lower **C3** Egg Box Floor (wire side down) tight into the corner formed from the **C2** Panel and **C1** Panel attaching from **C2** into **C3** edge and **C1** into **C3** edge. Repeat for upper **C3** Floor noting the alignment with **C2** and **C1** as illustrated in **Fig 3 & 3A**.

3.3 Install Door & Apron: Place **B2** Door Panel into place as illustrated making sure edges are flush and attach using **E1** screws from positions shown. Some screws are behind door. Attach **B3** Apron Panel (logo) in the same way in the position shown. **Double check that all screws are in and edges are flush.**

3.4 Storage Door Window Bolt: Using 4 small Philips head screws included with the **H8** Window Bolt, install the bolt portion of the hardware in the center of the **D1** panel front (as illustrated) into the pre-drilled holes. Discard the retainer portion of the window bolt.



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**Roost Front & Egg
Box Assembly**

**Step
03**

Fig 4

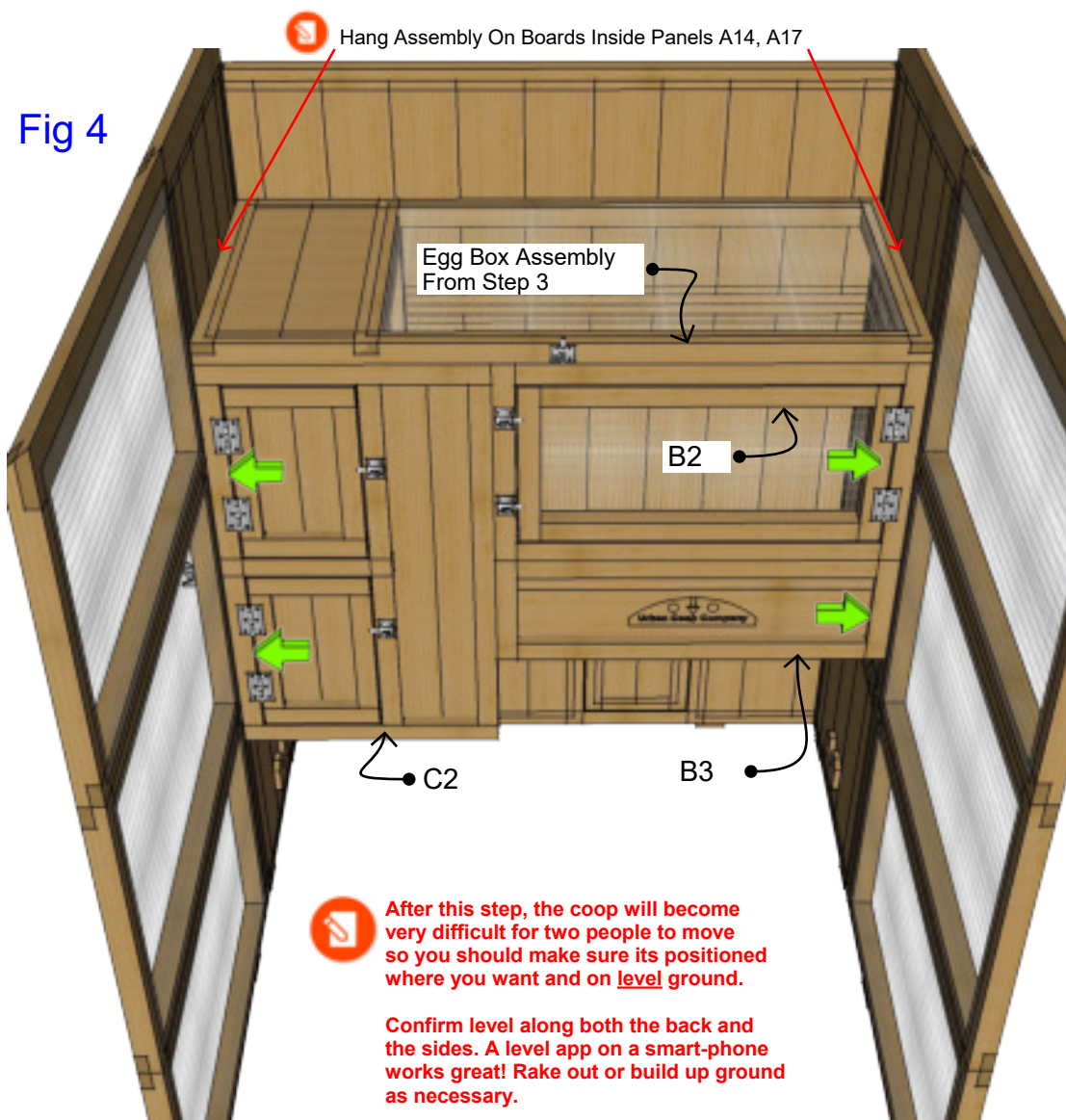


Fig 4A

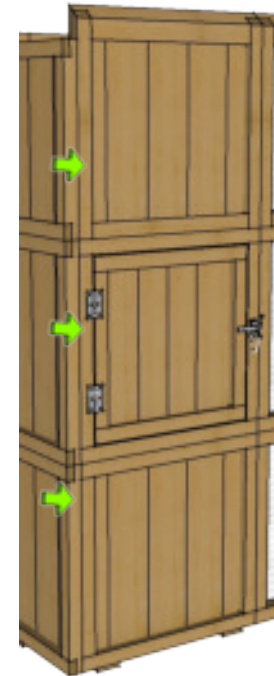
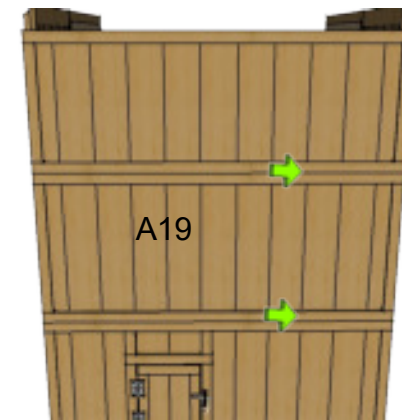


Fig 4B
(Left)



Fig 4C
(Right)

:-) Now you know why we left the front off so far...

4.1 With Help: Lift the Egg Box Assembly made in **Step 3** into coop placing against back wall and resting the unit on top of the boards on the inside of the **A14** and **A17** Panels. **Fig 4.** You may need to carefully move apart sides for unit to fit into place and then carefully move them back to make it squeezed in tightly.

4.2 Attach: Making sure edges of assembly are visually running straight up and down with coop sides, adjusting as needed, drive **E1 Brown Screws** from **B2 & B3** Panels into sides of coop and from **C2** Panel into sides of coop. **Fig 4.**

4.3: Drive 2 **E1 Brown Screws** through holes indicated in **Fig 4A** through **A19** Panel. these screws go into back side of the **C1** Egg Box Face on the other side of the wall.

4.4: Drive 3 **E1 Brown Screws** through holes indicated in **Fig 4B** left side back edge to support assembly back side. Repeat with 1 E1 Screw in Right Side as indicated in **Fig 4C.**



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**Install Egg Box &
Roost Assembly**

**Step
04**

Fig 5

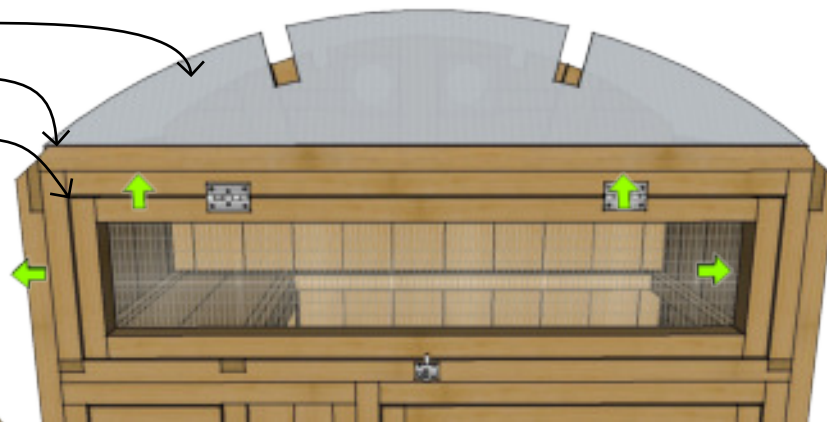


Fig 5A



H6 Stake

:-) Find your step ladder again!

5.1 Attach Left & Right Run Fronts: Using **E1 Brown Screws** into pre-drilled holes as of **A1, A2 & A3** Panels, attach left side **A7** and **A8** panels as illustrated in **Fig 5** making sure to keep edges and bottom of panels flush. Repeat for right side **A10** and **A11** panels too. Install latch hardware as in previous steps on panel **A7**.

5.2 Front & Back Arcs: Using **E1 Brown Screws** into pre-drilled holes under top rail of **A8 & A11** attach **A21 Arc** on top of **A8 & A11** moving left and right sides of coop in or out as required to make left, right and front edges line up. See **Fig 5**. There should be ~ **26½ inches** between left & right sides. Repeat back **A21 Arc** on top of **A20** panel driving **E1** screws up into bottom rail of Arc from top rail of **A20**.

5.3 Square Up Coop: Using a measuring tape measure the inside dimensions of coop corner-to-corner. It should be **about 83 inches**. Most importantly, it should be the **equal** corner-to-corner. "Rack" the coop corner-to-corner as needed to make the measurement equal.

5.4 Stake Down Front: Position **A7** and **A10** Front Panels In/Out to where there is ~ **26½ inches** between left & right sides at ground level. When correct, drive Stakes through holes in bottoms of **A7 & A10** where indicated by **Gold Arrows** to stake down the bottom edges of front door opening. See **Fig 5**.

5.5 Storage Door & Valance: Position **D2 Door** on top of Storage Area as indicated in **Fig 5A** and using **E1 Brown Screws** attach door frame on left and right sides by aligning with edges of coop and driving screws from frame into side panels of coop. Place **D3 Valance Holder** Board on top of **D2 Door** Frame aligning side to side and edges, and drive **E1** Screws up through **D2 Door** Frame top edge into bottom of **D3**. Place **D4 CoroClear® Valance Panel** into slot of **D3**.



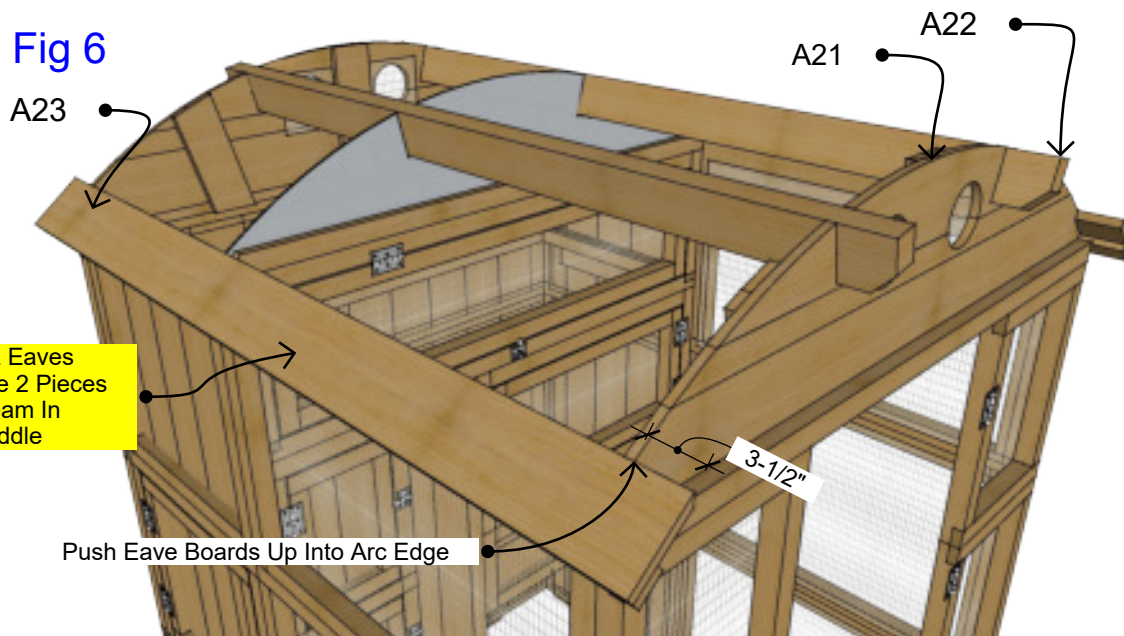
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Front & Arcs

Step
05

Fig 6



:-) Be careful on that ladder !

Make Sure Your Coop Is Square & Level As Believe It Or Not :-) The Roof Locks It All In Place...

6.1 Roof Supports: Using your hand, tap into place the two **A22** Roof Supports aligning the notches of the supports with those in the **A21** Arcs. See **Fig 6**. Fit support into cutout of CoroClear® **D4** Valance installed in previous step. *If notches are too tight to tap with your hand, tap with hammer directly on top of notches a little at each end at a time.*

6.2 Eave Boards: Using the smaller **G1** T-20 Star Bit in the **G3** Bit Holder, attach the **A23** Eave Boards as illustrated in **Fig 6** using the **E2** Green T-20 Screws in the predrilled holes. Align Eave Boards with equal amounts extending from each end, about 3½ inches. Double reinforced edge faces down and towards the bottom.

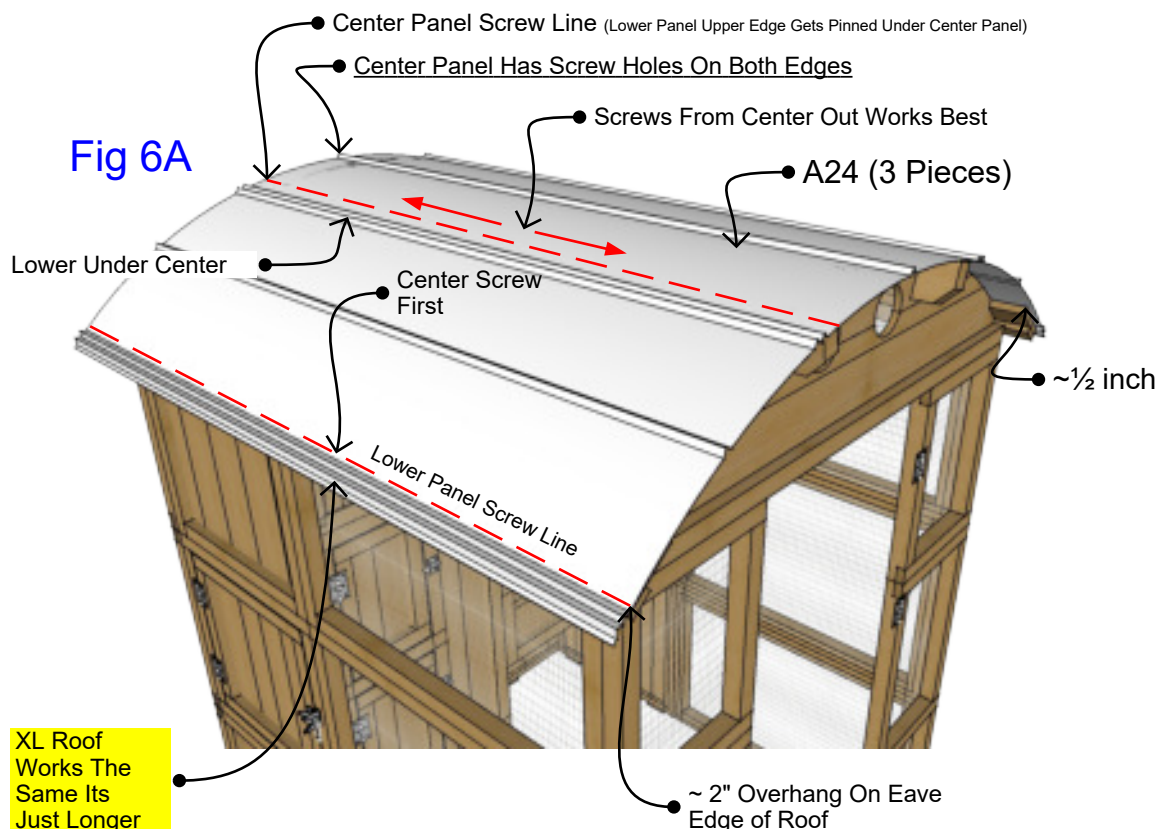
6.3 Galvalume® Roof: Identify the Center **A24** Roof Panel. Its the one with holes along both edges. Other two Lower Roof panels are interchangeable.

Lower Panels: Position one of the Lower **A24** Roof Panels along the **A23** Eave Board with about 2 inches of the Roof Panel extending out along the bottom and centered side to side, about ½ extending out. Top edge of panel along the **A22** Support will help you align. Using the **G3** Bit Holder with no bit in place, put 1 **E3** Roof Screw in center hole of the Lower **A24** panel driving through panel into Eave Board to temporarily hold in place. Repeat for other side.

Center Panels: Carefully place the Center Roof Panel over the top of the two lower roof panel upper edges pinning the lower roof panels under the Center Roof Panel and drive **E3** Screws through center panel into **A22** Supports keeping the angle of the Roof Screws more or less along the same lines as the supports. Do However you can but starting in the center and switch back and forth from side-to-side will result in the most flat panel installation. Repeat along edges until all screws are in.

Finish Up Lower Panels: If bottom panel is curved nicely and laying flat, install remainder of **E3** screws in other holes. If it is a little bowed after installing center panel, you can remove bottom center screw and install other screws into eaves first, holding flat, and then re-install center screw once you like it.

Fig 6A



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Roof

Step
06

Fig 7

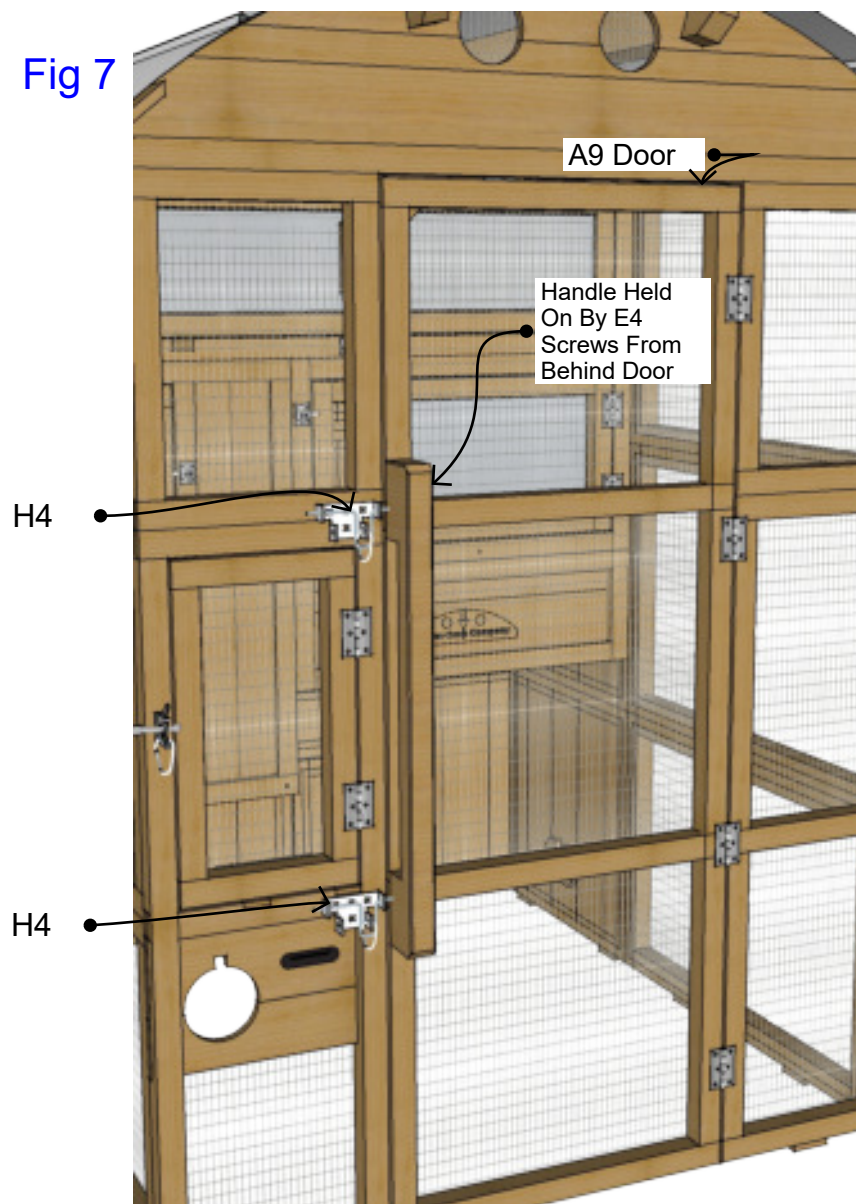
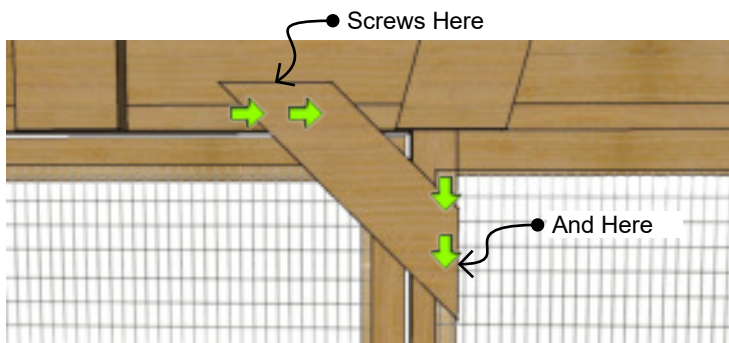
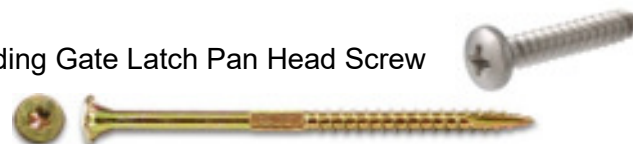


Fig 7A



Sliding Gate Latch Pan Head Screw



E4 Gold GRK Screw

E5 Screw



G2 Bit

:-) Like, you're pretty much done!

Another set of hands will be helpful...

7.1 Door Stop: Using 4 **E2** Green T-20 Screws and the T20 Bit, install the **A9** Door Stop in the upper left corner of the door frame as illustrated in **Fig 7A**. Door shown in **Fig 7A** is not installed yet.

7.2 Install Door: Your **A9** Door Hinges are already attached on the right side front panels and the holes pre-drilled in the door.

Using 12 **E5** Bevel head Screws attach the **A9** Door to the hinges in pre-drilled holes snugly installing top screws of each hinge first, then snugly installing bottom screws of each hinge, then installing middle screws of each hinge tight. After everything looks lined up, go back and tighten tops and bottom screws of each hinge. Tightening screws in this pattern will help to keep door aligned.

7.3 Door Handle: Using the 4 **E4** Gold Screws and the T25 Bit snugly install a screw from behind the door into the top predrilled hole into the top hole of the **A9** Door Handle. Swing handle down and install in bottom holes. Leave handle just a little bit loose so that it can be aligned if needed with the sliding gate latches in the next steps.

7.4 Sliding Gate Latch: Position the upper sliding gate latch as shown in **Fig 7** and using the provided Sliding Gate Latch Pan Head Screws affix the latch using pre-drilled holes making sure that the latch pin moves freely into the catch hole on the Door Handle. When aligned, tighten latch down. Repeat for lower latch.

When complete, go ahead and install and tighten all Door Handle Screws.

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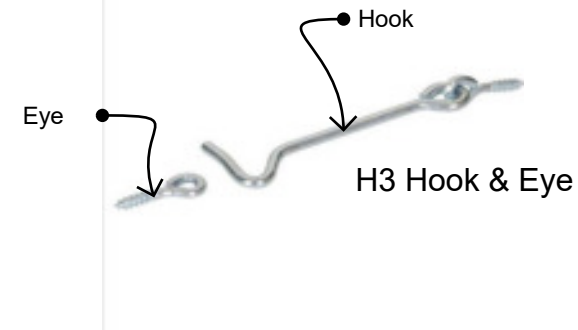
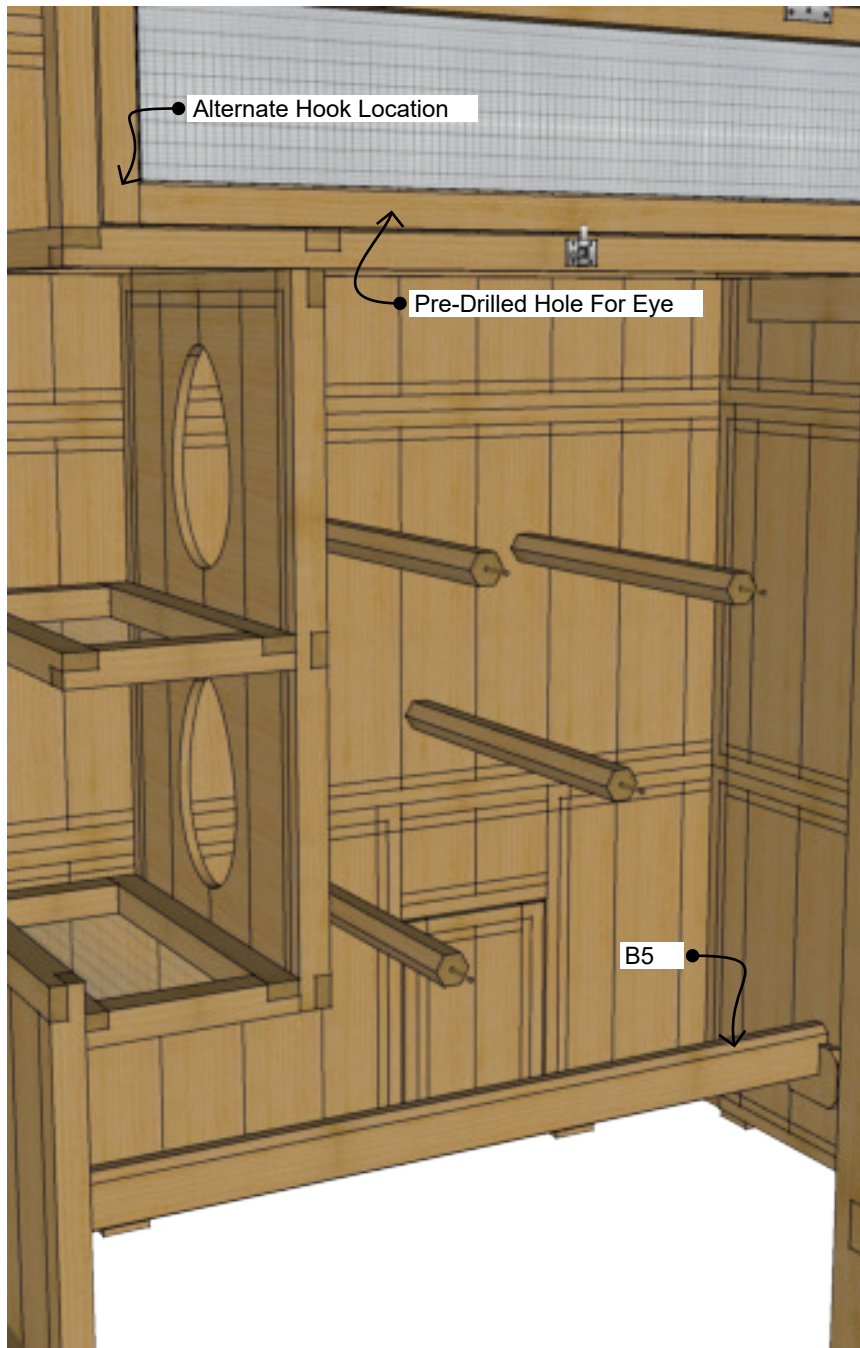
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Door

Step
07

Fig 8

Cut-Away View of Roost



:-) Need that helper again!

8.1 Install Roost Bars: Roost panels are hidden so that you can see locations of roost bars. Using a helper behind the coop, position **B1** Roost Bars in locations shown in **Fig 8** and using **E1** Brown Screws on front and back panels, drive screws into center of bars fixing them into position.

8.2 Day Roost: Carefully hand tap B5 Day Roost bard into position as shown in **Fig 8**. For easy cleaning, it is not screwed in.

8.3 Storage Door & Main Door Hooks: As noted in **Fig 8** attach storage door **H3** Eye in pre-drilled hole on storage door (standard position) and using the provided **G4** 1/8 inch drill bit, make a pilot hole on the roof beam directly above and install the hook part to your liking.

If you prefer a lower hook point, the hoof portion of the H# eye can be installed along the storage doors edge and hooked into the wire on the side panels.

Main Door Hook: With other hook and eye, install on the inside of the main door so that you can lock the door behind you if needed. Works best with the hook on the door and the eye in the side panel.



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Roost Bars



Step
08

Fig 9

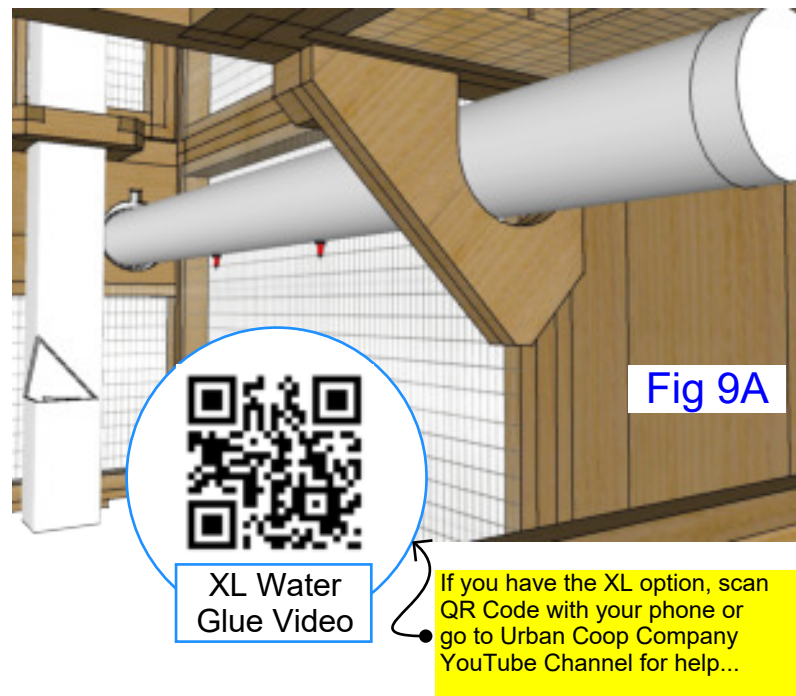
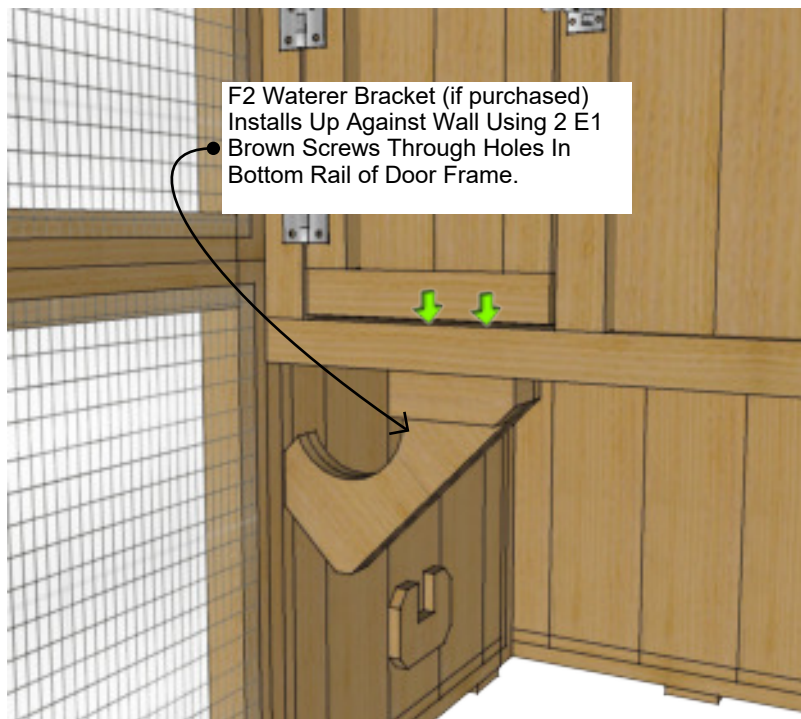


Fig 9A

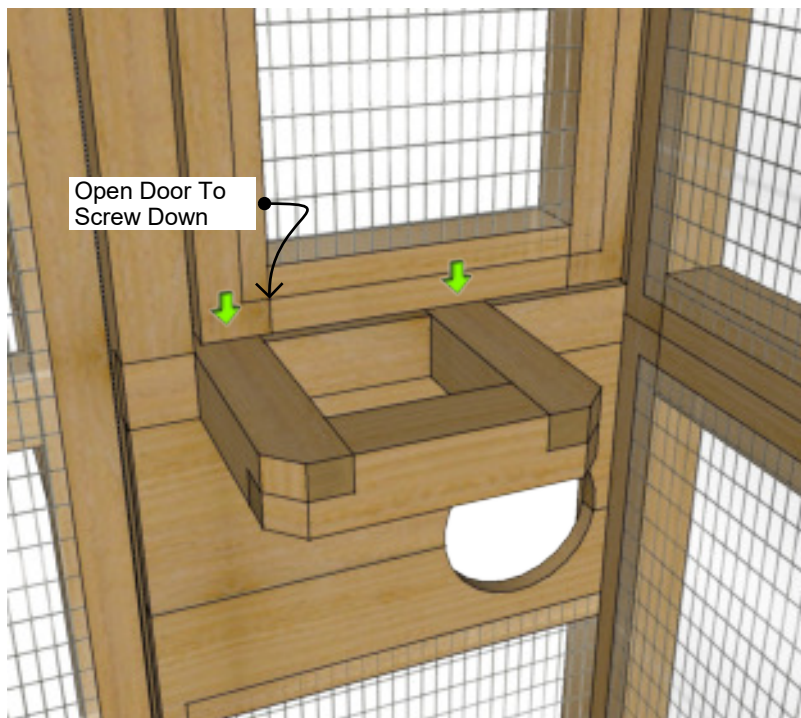
:-) Chow time!

9.1 Install Waterer Bracket: If you purchased the optional waterer, install the F2 Bracket as illustrated in Fig 9 using E1 Brown Screws installed in bottom rail of door. Open door to put in screws.

9.2 Install Feeder Bracket: If you purchased the optional feeder, install the F4 Bracket as illustrated in Fig 9B using E2 Green Screws installed in frame ends of feeder. Open door to put in screws.

Fig 9A shows the waterer and feeder in place as they are when in service.

Fig 9B



Poultry Nipple Installation

1st install rubber grommet into holes. Rotate to seat.

2nd force fit by pushing, the nipple into the grommet. Protect your hand with a towel if needed.



Assembly Instructions
Round-Top Stand-Up Coop
V5 July 2019

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**Waterer & Feed
Brackets (Option)**

**Step
09**

Some things to know about using your new Round-Top Stand-Up™ Chicken Coop

You will need to put some sort of a liner in the bottom of the egg boxes. We recommend a cut up door mat that can be washed. An egg might get broken or some chickens will prefer sleeping in the egg boxes at times in the year, and a liner makes it easy to wash. The egg boxes being dark is what makes a chicken lay there versus somewhere else.

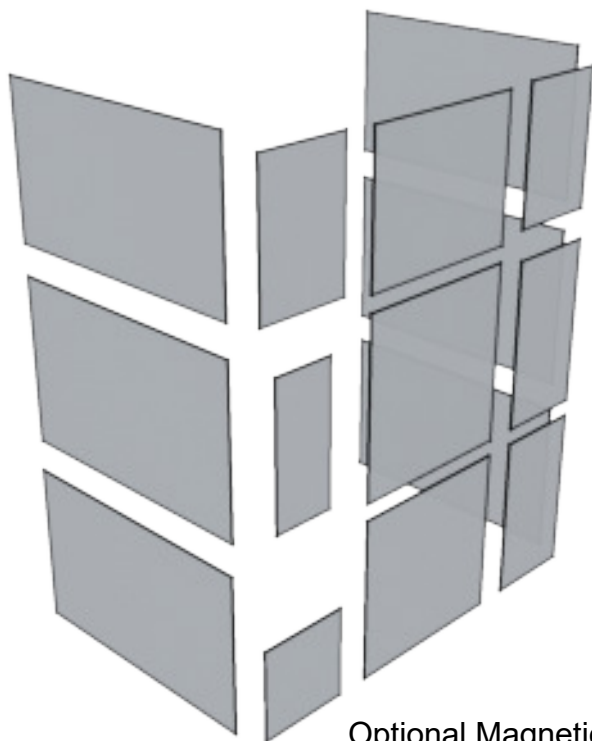
There is an eyelet for the hook to hold open the storage door that is designed to go on one of the roof beams. If you are shorter, you can install the hook over to the side and just hook door onto wire to hold it up. We mounted the door like we did because it gives the most clearance into the storage area and stays closed even if not latched.

If you bought the waterer, you will need to rotate it downward to dump the water and then the nipples can fit through the keyhole on the top of the entry cutout. Dump into a bucket if you don't want the ground getting wet. We do this to protect the nipples and the brackets from the weight of the waterer when full.

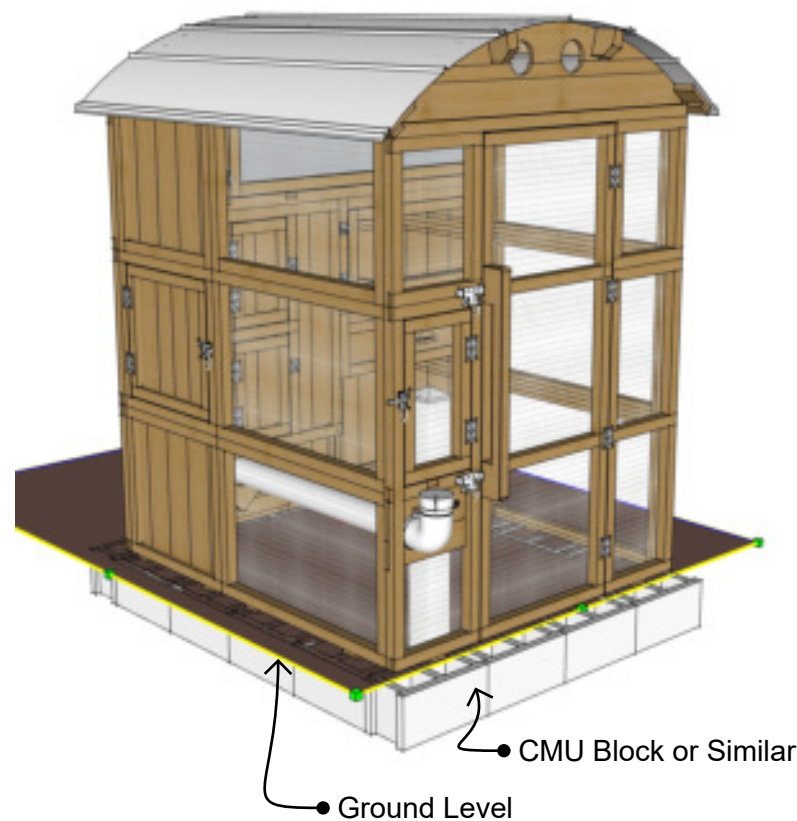
See the illustration to the right for a preferred method to predator proof your coop. Block count is accurate. Dimensions of the coop may be found on the product page at www.urbancoopcompany.com.

If you ordered the feeder: Feed may clog in very damp climates or when using feeds that do not have clumping agents. Usually, shaking the feeder will dislodge clogged feed. If persistent, the angled chute in the feeder can have some of the material removed from the exit opening...a little at a time until you achieve the performance you want.

See our web site for options to keep water from freezing in the optional waterer.



Optional Magnetically Attached Storm Panel Set. Available In XL Size Too.



Below Ground
CMU Block Predator
Proofing Method



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Final Page

Step
10