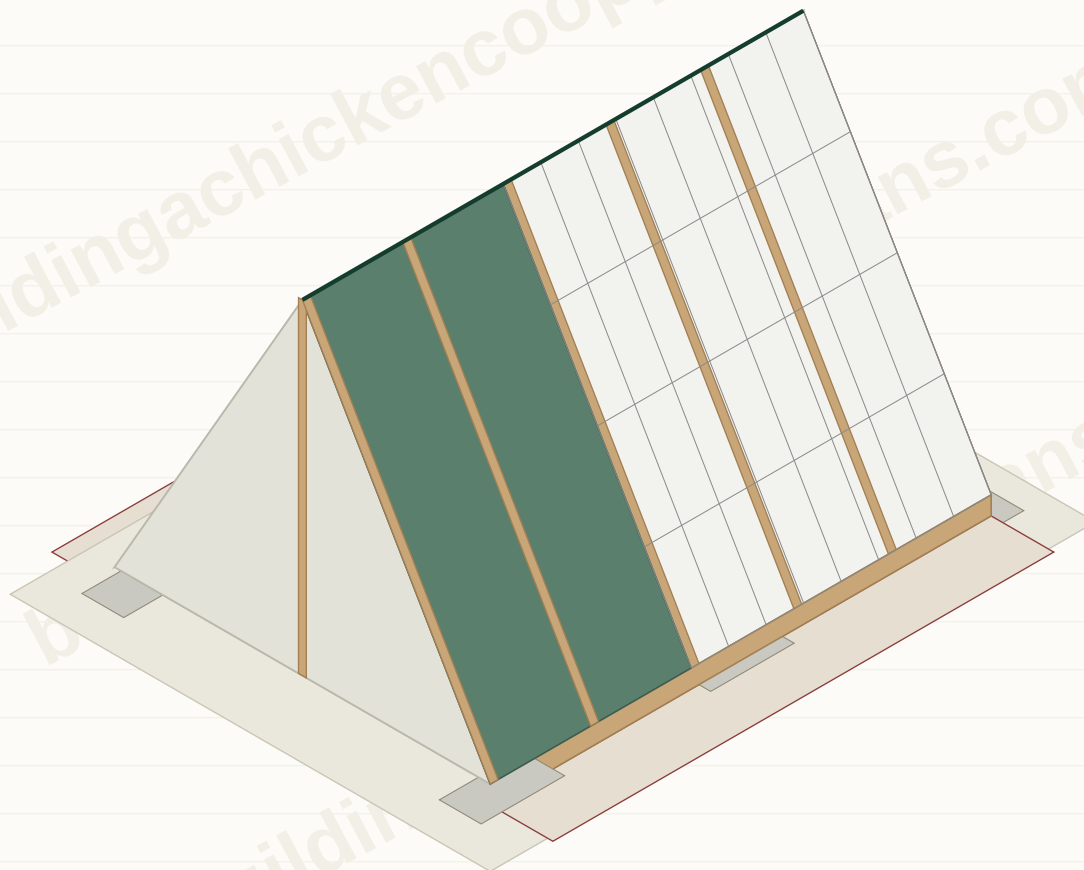


6X8 A-FRAME CHICKEN COOP WITH RUN

PREVIEW · FULL 39-PAGE PLANS \$4.99 AT BUILDINGACHICKENCOOPPLANS.COM

15 sq ft coop · 26 sq ft run · 3-5 hens



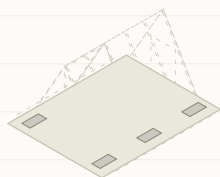
This is a free 5-page preview.

The complete 39-page plan — every wall, every cut, every dimension — is \$4.99 at buildingachickencoopplans.com
Every spec table and dimension is also free on the plan page. No email for the preview.

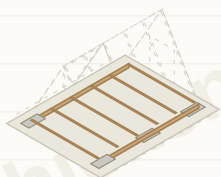
THE BUILD, STAGE BY STAGE

PREVIEW · FULL 39-PAGE PLANS \$4.99 AT BUILDINGACHICKENCOOPPLANS.COM

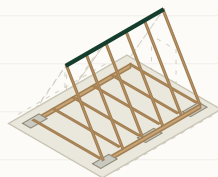
Every stage of the build. Solid is what you have made by the end of that step; dotted is what is still to come. The full plan gives each of these its own page with its own cut table.



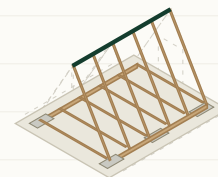
1. Site, pad and foundation b...



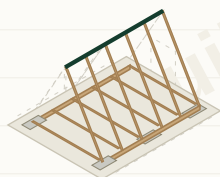
2. Base frame — pressure-trea...



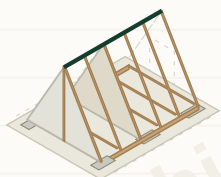
3. Rib assembly — the rafter ...



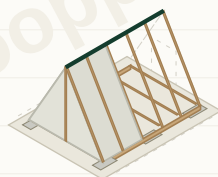
4. Stand the ribs and add the...



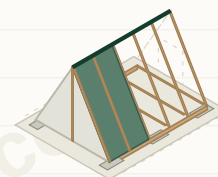
5. Ridge joint, ridge vent an...



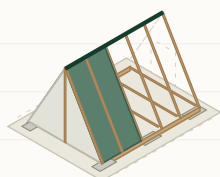
6. Coop floor and its joists



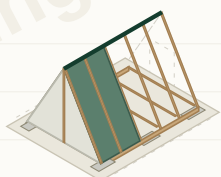
7. Slope cladding — the coop ...



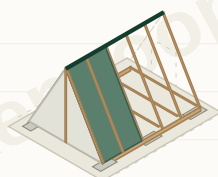
8. Roof covering over the coop



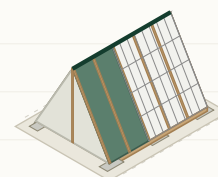
9. Cleanout door — the whole ...



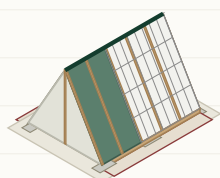
10. Nest box bank



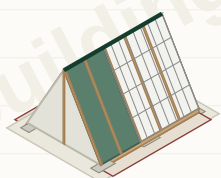
11. Pop door — and why there i...



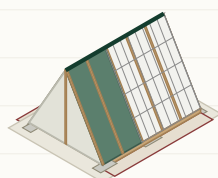
12. Run hardware cloth — slope...



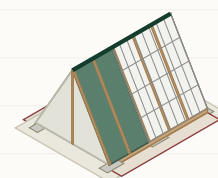
13. Buried apron — the skirt a...



14. Run end door



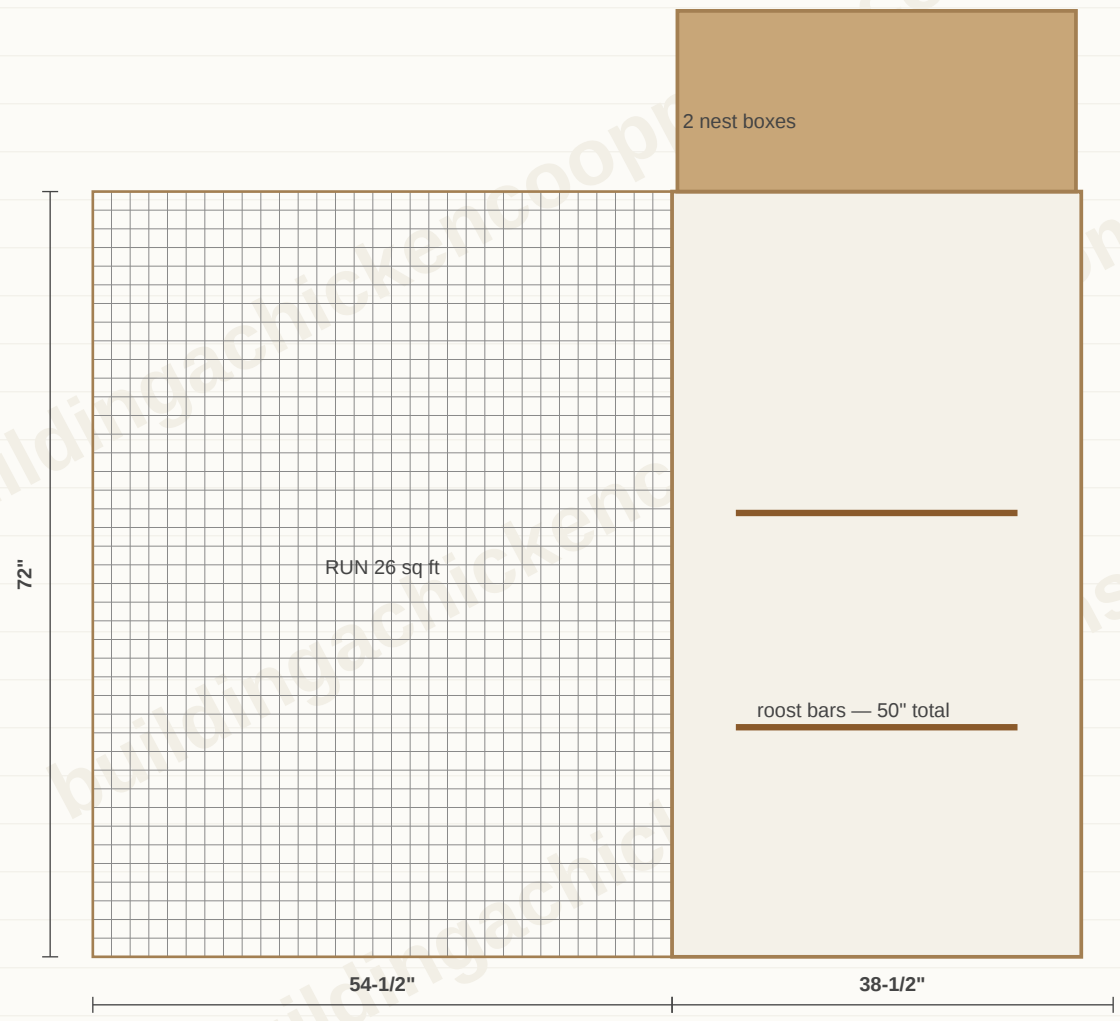
15. Roost bars and droppings t...



16. Run floor — drainage and b...

MAIN DIMENSIONS: PLAN VIEW

PREVIEW · FULL 39-PAGE PLANS \$4.99 AT BUILDINGACHICKENCOOPPLANS.COM



Coop 15 sq ft (5 birds at 3.0 sq ft each) plus 26 sq ft of screened run.
The 0" under the floor is NOT counted as space — it is a crawl gap for inspection, not standing room.

WHAT THE FULL 39-PAGE PLAN CONTAINS

PREVIEW · FULL 39-PAGE PLANS \$4.99 AT [BUILDINGACHICKENCOOPPLANS.COM](https://buildingachickencoopplans.com)

Every wall on its own page

Front, back and both ends. Each with its own cut table, part marks keyed to the drawing, every stud dimensioned and every opening located.

A cut plan, board by board

Which cuts come off which board and what is left over, from real bin-packing. You will not run out and you will not be left holding offcuts you needed.

A buy list you can hand to a yard

Every material line links to where to actually buy it. Lengths, counts and gauges that exist as real products.

Framed to published span tables

Floor joists, headers, rafters, studs and plates sized against AWC DCA6 and the IRC tables — not estimated. Headers sized by span, not one size for everything.

Predator detail that cites its sources

Quarter-inch hardware cloth, a 12-inch buried apron turned outward, two-action latches. Cited to university extension publications, with the numbers that come from them separated from the ones that are our own judgement.

A glossary, and checkpoints that stop you early

Every term explained. Stop-and-measure gates at each stage, so a mistake is caught in the step it happened in rather than three steps later.

Get the full plans at buildingachickencoopplans.com — \$4.99

Instant download on Etsy. The plan page keeps every dimension, spec table and step list free — the book is the print-ready version.

WHAT THIS PREVIEW IS NOT

PREVIEW · FULL 39-PAGE PLANS \$4.99 AT BUILDINGACHICKENCOOPPLANS.COM

Do not build from this document

It is a preview. It deliberately contains no partial instructions, because a plan that looks complete and is not is how people get stranded halfway through a build with a wall standing and nothing to put on it.

What the full plan costs

The complete 39-page book is \$4.99, instant download, linked from buildingachickencoopplans.com. The plan page itself keeps every dimension, spec table and assembly step free — the paid file is the print-ready book with the per-wall cut tables, the board-by-board cut plan and the buy list.

What these plans are

Framed to published prescriptive span tables. Not stamped engineered drawings — no licensed engineer has sealed them, and prescriptive tables are conservative but are not a substitute for an engineer's analysis of your snow load, wind and soil.

Check your local rules first

The number a building department measures is the footprint: 48 sq ft for this coop. Many jurisdictions require a permit past 100, 120 or 144 sq ft, and setbacks are entirely local.