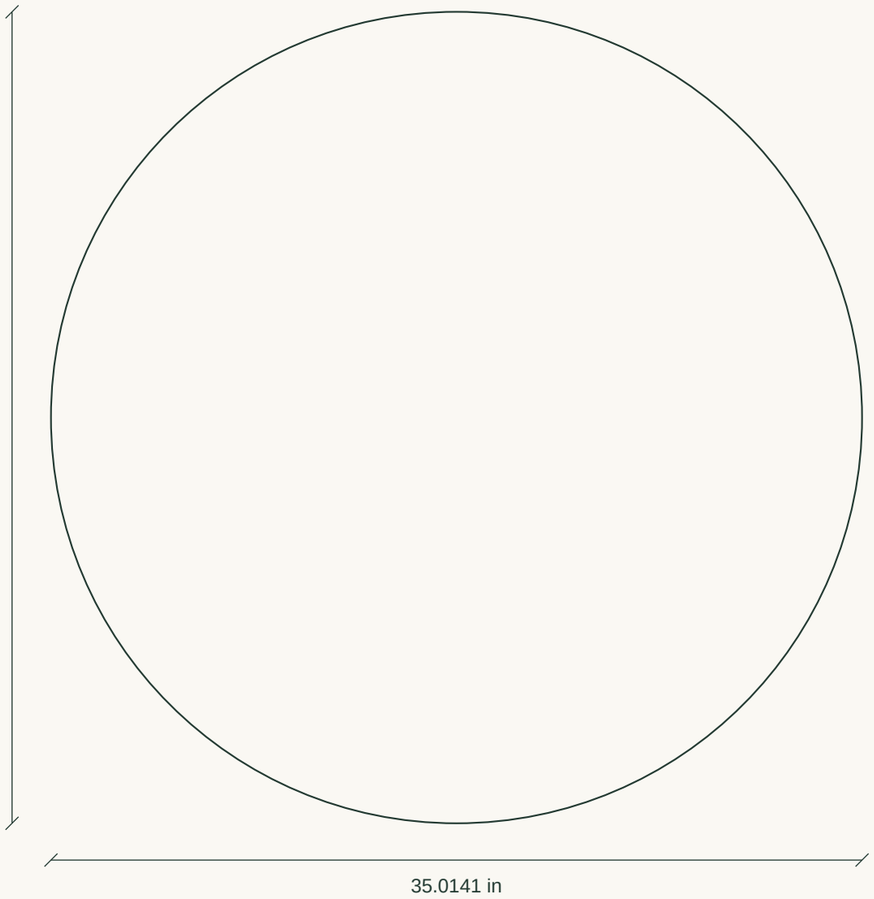
GB-063 Wire leaf cylinder

01 / OVERALL GEOMETRY | G1 | INCHES | NOT TO SCALE

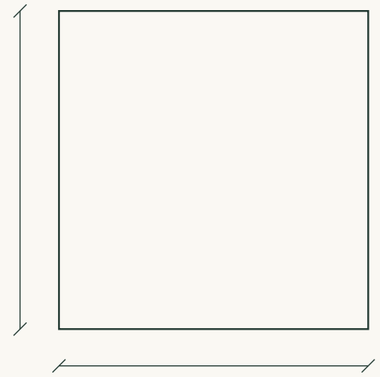
TOP / X-Y DATUM

35.0141 in



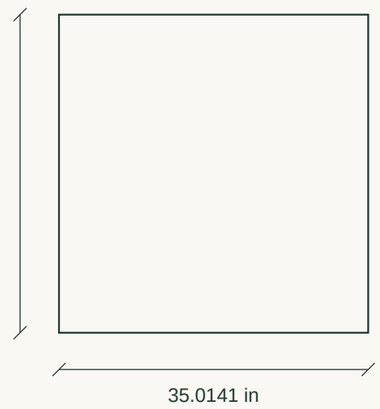
FRONT / X-Z

36 in



SIDE / Y-Z

36 in



READ THE DIMENSIONS, NOT THE DISPLAY SCALE

Views are original wireframe projections. Hidden edges may remain visible; schematic lines are not cutting paths. Stock is actual-size reference geometry, not a nominal lumber label.

No load capacity, field performance or code compliance is established by these drawings. Read the project-specific limits in the guide.

SPECIFICATION

Revision: G1

Model units: inches

Drawing scale: not to scale

Publication: released 2026-10-11

GB-063 Wire leaf cylinder

02 / PARTS AND CRITICAL DETAILS | G1 | INCHES | NOT TO SCALE

PART / CUT SCHEDULE

PART	QTY	FINISHED SIZE (IN)	STOCK / MATERIAL
M	1	120 x 36; wire thickness measured	galvanized hardware cloth; thickness measured at trial
G	2	116 long; fitted profile	fitted outdoor edge trim; profile selected at trial

FASTENER / HARDWARE SCHEDULE

B | Qty 4 | 1/4-20 x 1 galvanized bolt

W | Qty 8 | 1-inch OD galvanized fender washer

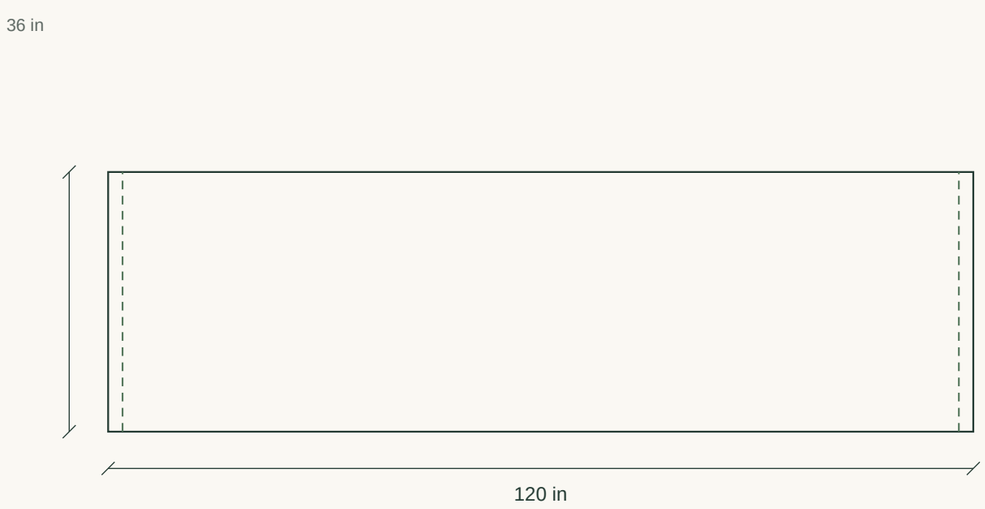
N | Qty 4 | compatible locking nut

C | Qty 4 | protective outer hardware cap

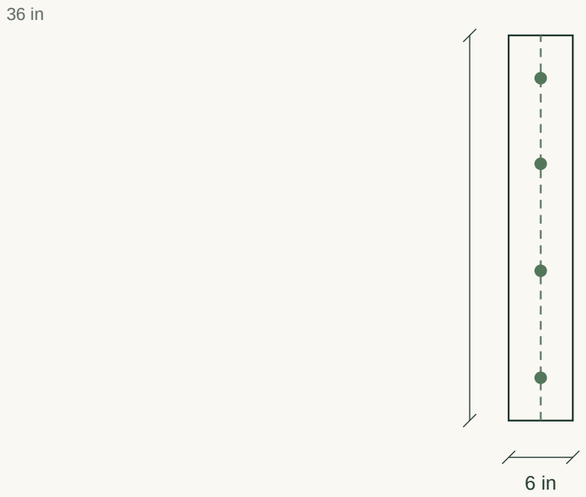
FIT AND CONNECTION NOTES

1. Fold both vertical ends inward by 2 inches before forming.
2. Finished developed width 116; overlap 6; circumference 110.
3. Four seam closures: one bolt, two washers, one locking nut and cap each.
4. Edge-trim grip and wire thickness require physical verification.
5. Unloaded sheltered-site enclosure only; no anchors or wind rating.

DEVELOPED SHEET / FOLD LINES



6-INCH OVERLAP / EXISTING MESH OPENINGS



Green dots are screw or center locations, not head-size or strength claims. Consult the exact part datum and pilot instructions in the guide.

GB-063 Wire leaf cylinder

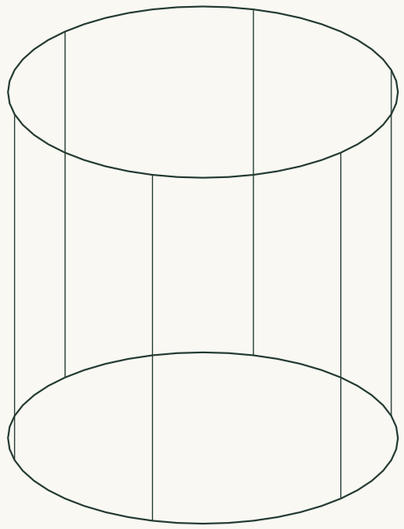
03 / ASSEMBLY STUDIES AND INSPECTION | G1 | INCHES | NOT TO SCALE

01



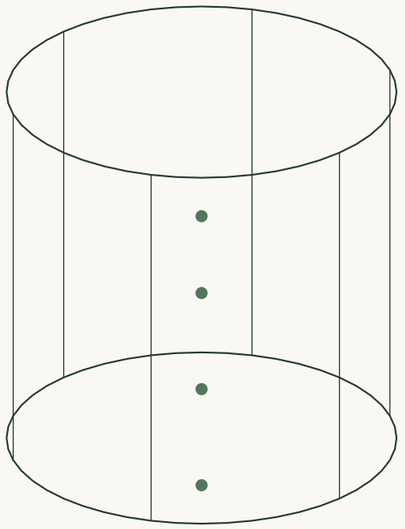
Measure and fold both vertical edges

02



Form the six-inch overlap

03



Fit four closures and inspect protected rims

ORIGINAL SCHEMATIC ASSEMBLY VIEWS - NOT REAL-WORK PHOTOGRAPHS

These studies explain part relationships only. They omit clamps, operators and some fasteners; a floating intermediate assembly is not an instruction to work without support. Use the numbered guide steps for safe workholding, pilots, assembly order and stop conditions.

BEFORE THE NEXT STEP

Fold both vertical ends inward by 2 inches before forming. Finished developed width 116; overlap 6; circumference 110. Four seam closures: one bolt, two washers, one locking nut and cap each. Edge-trim grip and wire thickness require physical verification. Unloaded sheltered-site enclosure only; no anchors or wind rating. Inspect the first actual joint or cut before repeating it. Recheck the drawings before cutting if you change any dimension.

Released without a prototype build: no physical trial, load test or supplier price check has been made.