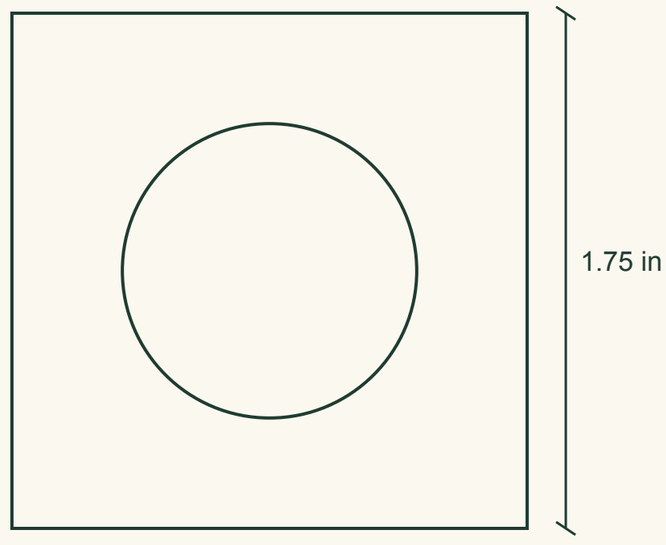
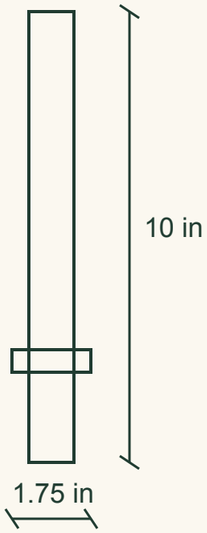
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01 / MEASURED VIEWS

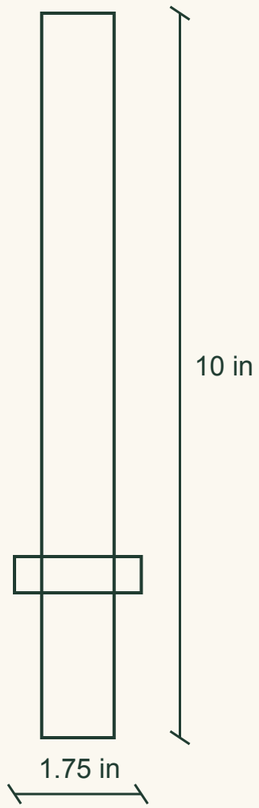
TOP



FRONT



SIDE



Origin is the front-left-bottom outside corner. X is width, Y is depth, Z is height; all written dimensions are inches.

The round shaft is shown before small hand-rounding losses. The bought split collar is an outline only and omitted from 3D, not a solid disk. The detail shows its LOWER face as the depth reference. Measure from the finished tip and follow the actual collar instructions.

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02 / CUT LIST AND CONNECTION DETAILS

PART	QTY	FINISHED CUT / PURCHASED COMPONENT
D	1	Blunt dibber shaft — 10 × 1 × 1 in
C	1	Clamp-on depth collar — Bought two-piece clamp collar:1-in bore, example 1.75-in outside diameter × 0.5-in width; verify actual screw and clamping fit

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03 / CONNECTIONS AND CRITICAL FEATURES

CONNECTION SCHEDULE

The dowel is one continuous piece; no glued handle. Fit a two-piece 1-in clamp collar by its maker’s instructions. Its lower face is the depth reference. The 2-in shown setting is only an illustration, not planting advice; set the required depth from the real tip after rounding.

FIT AND LAYOUT CHECK

Shaft is 10 in long before small tip-rounding loss. Record final length from the actual tip. Collar must clamp securely without crushing or splitting wood and must have no sharp snagging screw.

LIMITS

Prepared loose growing media only. Never probe unknown ground, pry stones, climb on the tool or present an example depth as crop advice.

FEATURE CHECK BEFORE ASSEMBLY



Side elevation: collar lower face is shown 2 in above the actual rounded tip. This is an example setting, not a crop recommendation. Set depth from the seed instruction, measure from the finished tip and confirm the collar will not slip. Choose a smooth two-piece collar; no sharp bolt protrudes toward the hand.

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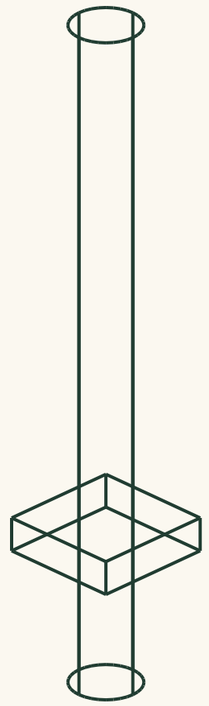
04 / ASSEMBLY STUDIES

STEP 4 / MAKE A BLUNT TIP



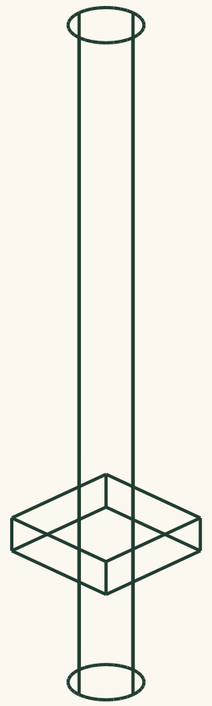
Hand-round gently; no needle point or utility probing.

STEP 6 / MEASURE TO THE LOWER FACE



Set from the actual tip, not the collar top.

STEP 8 / TEST THE CHOSEN DEPTH



The shown 2-inch setting is not universal sowing advice.

Original schematic studies show part relationships, not an operator or a photographed build. Use the numbered instructions for workholding, fastening and inspection.