



CONCRETE FORM SYSTEM - DIMENSIONS & FIT

Customer-facing size, length, and compatibility reference

DIMENSIONS
BUILT IN OHIO

Choose the part by job geometry, matching height, and piece length.

Quantity means individual pieces. Current prices and availability remain controlled by the live catalog; this guide explains what each standard piece is and how the form-system parts relate.



REPEATABLE STRAIGHT RUNS

Straight forms

- 10 ft stock length
- Heights: 4", 6", 8", 10", 12"
- Three-pocket standard

For sidewalks, drives, slabs, curbs, and other straight flatwork. The public 4-inch profile is 4 inches high by 2 inches wide.



CURVES AND CONTROLLED RADIIUSES

Flexible forms

- 10 ft stock length
- Heights: 4", 6", 8", 10", 12"
- Confirm tight radiiuses

For curved sidewalks, borders, and slab edges. Call with the form height and planned radius before ordering a tight curve.

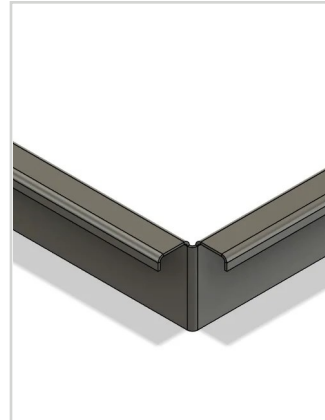


ODD-LENGTH ADJUSTMENTS

Filler forms

- 5 ft stock length
- Heights: 4", 6", 8", 10", 12"
- Slides over straight forms

Match the filler height to the straight form. The filler helps close non-standard runs without cutting the primary form.



SQUARE 90-DEGREE TURNS

Form corners

- One corner per piece
- Matches 4"-12" straight heights
- Fits the female straight-form end

Select the same listed height as the Ohio Metal Forms straight section. Corner pieces are ordered separately.



CONNECTION DETAILS & ORDERING CHECKS

Exterior CAD views from Ohio Metal Forms production models; shop drawings remain private

FIT GUIDE

BUILT IN OHIO

How the standard system fits

1

Match the height.

Corners and fillers must match the listed height of the straight form they connect to.

2

Count pieces, not feet.

One straight or flexible form is one 10-foot piece. One filler is one 5-foot piece. One corner is one 90-degree corner.

3

Plan both sides.

A typical 100-foot straight run starts with twenty 10-foot forms: ten pieces per side. Add corners, curves, and odd-length adjustments separately.

4

Confirm the hardware.

Pins, stakes, and jobsite hardware are separate unless the selected product or quote line explicitly includes them.

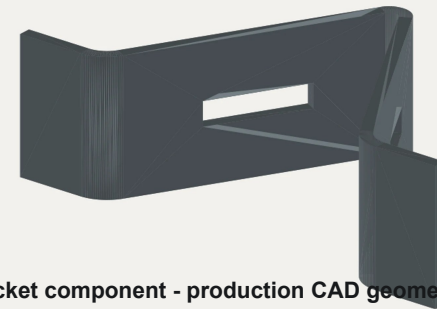
5

Review before freight payment.

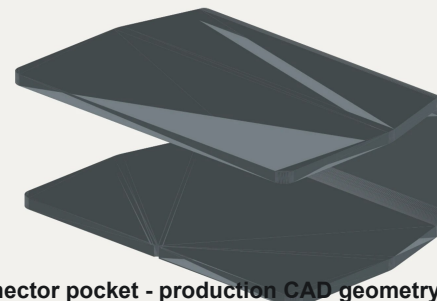
Submit the delivery details first. Ohio Metal Forms reviews freight and sends the payable delivered quote after the order is checked.

Exterior connection evidence

These are clean views generated directly from current Ohio Metal Forms CAD geometry. Dimensions and weld details from confidential fabrication drawings are intentionally not published.



Welded wedge-pocket component - production CAD geometry



Straight-form connector pocket - production CAD geometry

Unsure about fit, height, radius, or quantity?

Call 419-515-2290 before paying. Have the planned footage, heights, corners, fillers, and pickup or delivery ZIP ready.