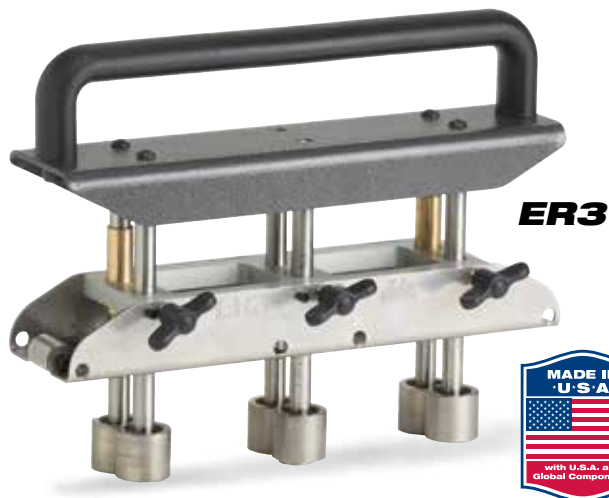


3-Station Edge Roller

Assures a uniform bend along the entire length of material



ER3



Quickly adjusts for making 5/8 to 4 in. (15.9 - 102 mm) bends in 29-22 gauge (0.36-0.76 mm) steel.

The center roller station of the ER3 Edge Roller features a precision English / Metric depth gauge on one shaft leg that, when locked in place at desired setting, accurately aligns the depth of all roller stations. Large, comfortable adjustment knobs hold depth setting securely.



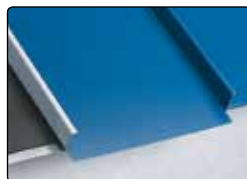
Outer rollers may travel off material and easily back on to complete bend because two roller stations can remain aligned on the edge of material.



Also adjusts for making curved bends. The center roller station is independently adjustable, with the outer roller stations retracted and locked, to allow for bending on a slight curve.

High Leverage Drip Edge Folding Tools

For quick bends in standing seam metal roofing panels



Two models: 18-inch and improved 24-inch, match up with most flat-pan, standing seam panel widths.

A two-post-design, fiberglass reinforced nylon handle, makes bending maximum 22-ga. (0.76 mm) roofing metal easy, even when working overhead.



DEFT



DEFT1

1-1/2 in.
(38.1 mm)

1 in.
(25.4 mm)

Two rib-reinforced steel plates are permanently welded together to create strong folding seams for making 1-inch (25.4 mm) and 1-1/2-inch (38.1 mm) bends.



Catalog Number	Description	Bending Depth in. (mm)	Net Wt. lbs. (kg)
ER3	3-Station Edge Roller	5/8 - 4 (15.9-102)	8.5 (3.86)
CAPACITIES	Material	Mild Steel 24 Gauge	
	inches (mm)	.029 - 0.22 (0.36 - 0.76)	

Catalog Number	Description	Bending Depth in. (mm)	Length in. (cm)	Weight lbs. (kg)
DEFT	24 in. Drip Edge Folding Tool	1.5 (38.1) and 1 (25.4)	24 (61)	3.60 (1.63)
DEFT1	18 in. Drip Edge Folding Tool	1.5 (38.1) and 1 (25.4)	18 (46)	3.24 (1.47)