

LINEWISE

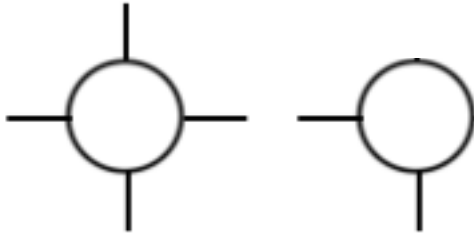
DEPS Pole Brace System



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Our unique patent-pending DEPS system consists of a minimum of 2 and up to a maximum of 4 braces depending on the weight for each pole that is being stabilized. The pole braces are first chained or strapped to the base section of a pole. Then, the anchor plates are staked into the ground and the pole is then plumb by simply extending or retracting the braces. The entire process can be completed in several minutes.

CONFIGURATIONS



FEATURES

- Enables you to quickly set up, plumb and hold a concrete or steel pole in place during construction, without the use of a forklift/telehandler or deadman concrete anchors
- High strength steel and heavy-duty braces
- Fully retracted at 7'-6" in length so can be stowed in a truck bed or gooseneck trailer
- Requires no routine maintenance
- Simple, quick and easy to use design that can be set up in minutes
- Provides for the reduction of job-site hazards associated with moving equipment

SPECIFICATIONS

Total unit weight (Approx.)	95 lb (43 kg)
Working Load Limit	Retracted 9750 lb (4423 kg)
	Extended 6600 lb (2994 kg)
Length	Retracted 7'-6" (2286 mm)
	Extended 14' (4267 mm)
Max. Pole Diameter	6' (1829 mm)
Max. Pole Weight	30,000 lb (13608 kg)
Max. Pole Length	65' (19812 mm)
Min. Percentage Embedded*	60%

*Percentage Embedded = (Hole Depth/Pole Length) X 100



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Patent Pending



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