

## EHV Side Opening Insulator Cradle, 16 ft (4.8 m), 15 in (0.3 m) Hooks

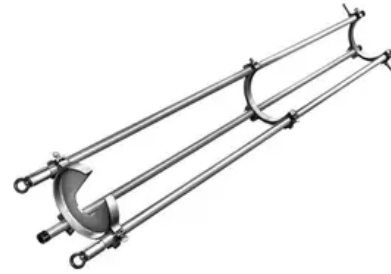
By Chance Lineman Tools & Equipment

Catalog # [C4010354](#)

Designed specifically for selective removal of any one string in deadend bundles, double, triple or quad, the Side-Open Cradle eliminates the need of removing top strings in the bundle to get at the lower string. Cradles are shipped complete with bridle for attaching to Swivel Boom, an Insulator Retaining Plate and Hook Assemblies. The 15-inch assembly is used for single or double deadends. The 16-foot Cradle is rated at 1000 pounds maximum load.

### Features

- For selective removal of any one string in deadend bundles, double, triple or quad
- Eliminates the need for removing top strings in bundle access lower string
- Available in 9', 13' and 16' lengths
- Shipped complete with bridle for attaching to Swivel Boom, an Insulator Retaining Plate and either 15" or 31" Hook Assemblies
- 15" assembly for single or double deadends
- 31" Assembly for removal of bottom strings in 4-bundle deadends, and for double "V"-string assemblies
- 9' Cradle is rated 500 pounds maximum load
- 13' and 16' Cradles are rated at 1000 lbs. maximum load
- Insulator Retaining Plate is dual purpose
- One side of Insulator Retaining Plate is adaptable to 11" insulator bells and the opposite side is adaptable to 12-3/4" insulator bells



### General

Catalog Number	C4010354
Style	Side-Opening for EHV
UPC	096359693277

### Dimensions

Length	192 in
Length Metric	487.7 mm
Weight	125 lb
WeightMetric	56.6 kg

### Product Assets

[Catalogs - Transmission Tools](#)

[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)

[Instruction Manual](#)

[Literature - Transmission Project Tools and Equipment Checklist](#)

[Specifications - C4010354](#)