



CAP CORNER SPEC SHEET

HEPACART® CAP patented series of wire pulling devices to help protect wire, ceiling, grid systems, and occupants while adding productivity.

Traditional cable pulling requires a “man on the corner,” to feed a loop of wire at every 90-degree turn to prevent snagging. The CAP CORNER is a temporary installation device, that allows pulling of cable around a 90-degree corner, above the ceiling, without an extra pair of hands. With a large radius and low friction aluminum bend, the CAP CORNER makes corner pulls simple.

Features:

- High radius and low friction bend curvature.
- Stainless quick-release pins allow easy removal after job and prevent wire escape.
- Aluminum construction
- Fits 2'x 2' grid
- Starting at 10 pounds
- Can be supported from building structure
- CAP Classic - US Patent #8397451

HEPACART® CAP CORNER	
Model	CAP-C
Weight	10 lbs.
Dimensions	24.825" X 24.825" X 5.09"
Max Cable/Bundle Size	2.5" Diameter
Inner Cable Bend Radius	12"
Outer Cable Bend Radius	17"
Grid Size Compatible	2' x 2'
Max Snag Strength	30lb Pull

DIMENSIONS

