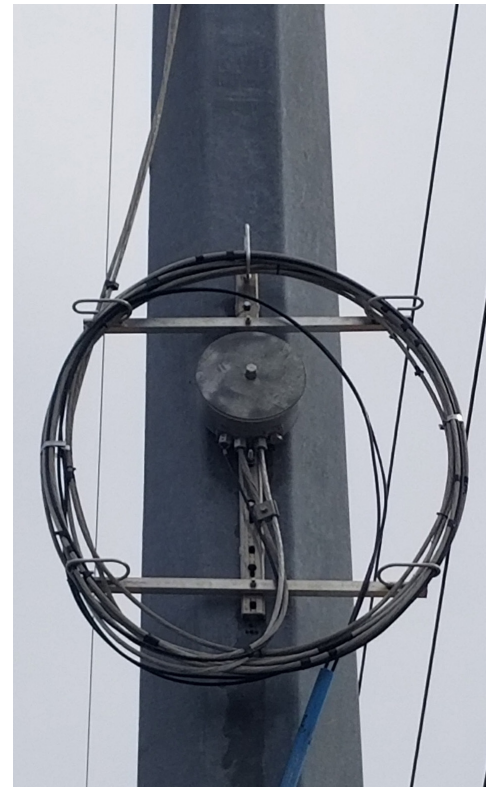


AERIAL FIBER COIL

MANAGEMENT BRACKET

CATALOG #: SI-FCB-6040, SI-FCB-4830, SI-FCB-53-OPGW,
SI-FCBS, SI-FCB-ENC

The Fiber Coil Brackets (FCB) are designed to provide an easy and flexible method for attaching a splice enclosure and associated fiber to an existing telephone pole.



CONSTRUCTION BRACKET

- » Aluminum spine and cross members with galvanized fasteners
- » Aluminum attachment hooks are welded to the cross members
- » Ships unassembled as three pieces for easier handling and reduced freight costs
- » Hardware to attach bracket to the pole is not included

V-BRACKET (SI-FCB-ENC)

- » Optional aluminum bracket allows for attachment of splice enclosure to the FCB bracket
- » Dome Style



FEATURES

- » SI-FCB-4830 supports coil diameter of 32" to 40"
- » SI-FCB-6044 supports coil diameter in excess of 50"
- » SI-FCB-53-OPGW supports coil diameter of 53" of OPGW fiber
- » SI-FCB-S is a 2-piece economy design



Scan code or visit
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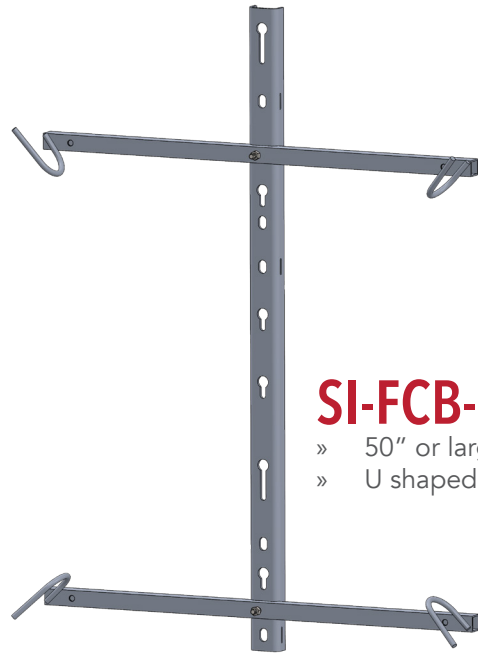
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SI-FCB-4830

- » 32" - 40" coil diameter
- » U shaped hooks



SI-FCB-6044

- » 50" or larger coil diameter
- » U shaped hooks



SI-FCB-53-OPGW

- » 53" or larger coil diameter
- » Curled hooks to secure a more rigid OPGW coil



SI-FCB-S

- » 2-piece design
- » 2 hooks (top and bottom of coil)
- » Includes zip ties for securing coil to brackets
- » Includes hardware for pole mounting