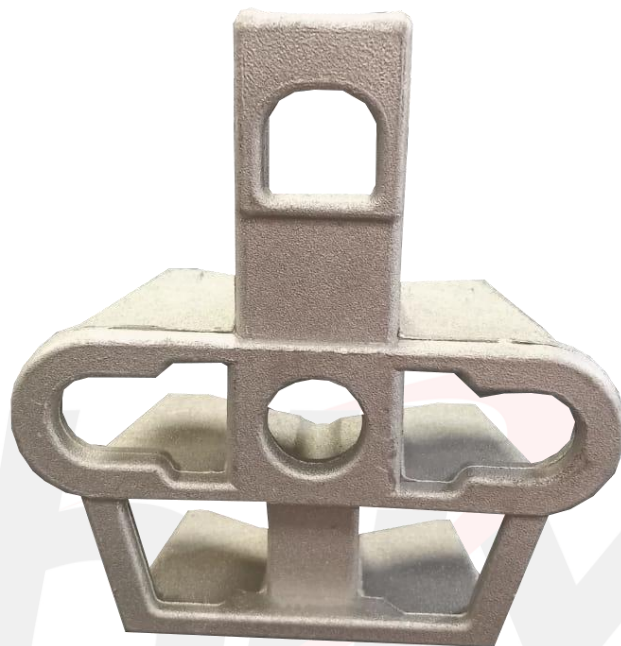




OFT-CB 2S3

Pole Mounting Clamp Bracket

June 2022



Technical Characteristics

The bracket is manufactured from aluminum alloy with correspondingly high mechanical strength. Its unique patented design has been developed to propose a universal fitting covering all installation situations on wooden, metal or concrete poles.

Materials	Working Load	Weight
Aluminum Alloy	500N	0.2 Kg

APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



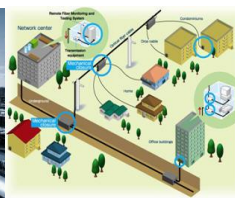
STREET



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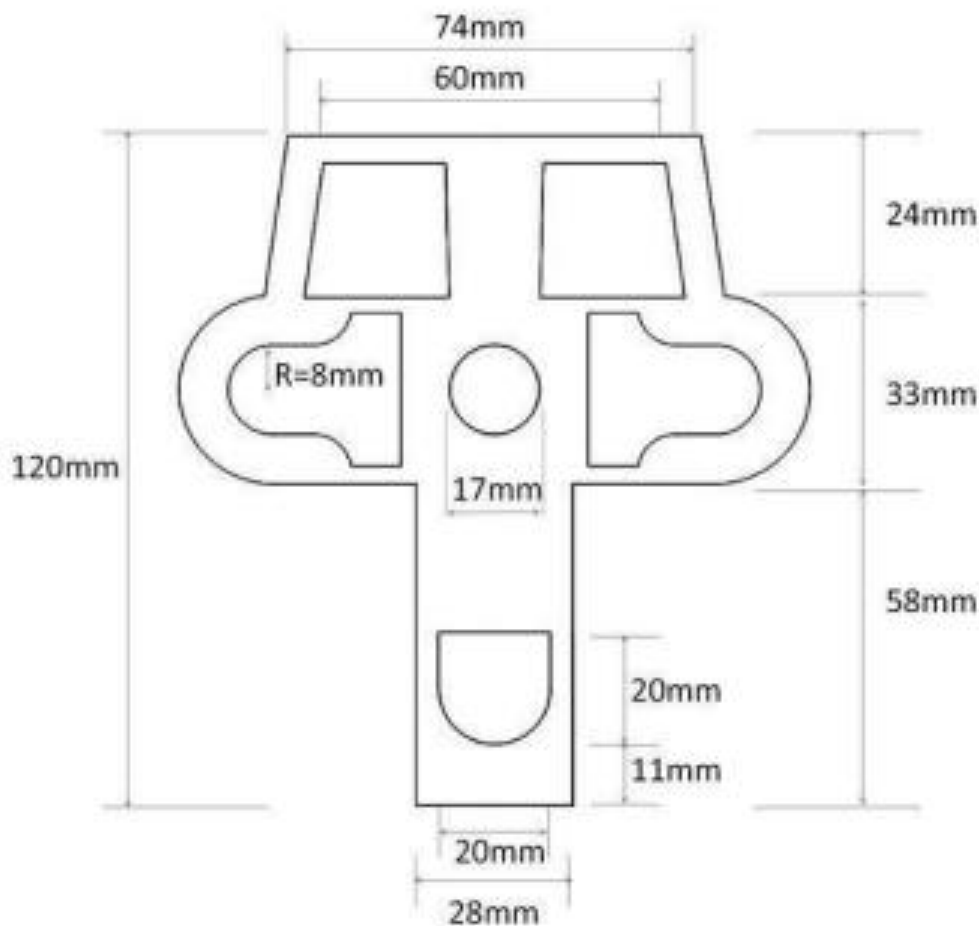
OTHERS

www.cablrix.com



OFT-CB 2S3

Pole Mounting Clamp Bracket



APPLICATIONS

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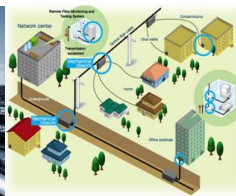
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OFT-CB 2S3

Pole Mounting Clamp Bracket

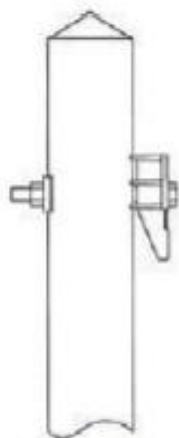
Installation

- With steel bands

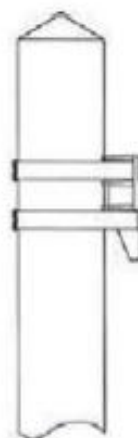
The bracket can be installed on any type of pole – drilled or undrilled – with two 20x0.7 mm stainless steel bands YR3470 plus two buckles YRB34 (check our pole banding products). Usually allow two bands of one meter each per bracket.

- With bolts

If the top of the pole is drilled (wooden poles, occasionally concrete poles) the bracket can also be secured with a 14 or 16 mm bolt. The bolt length should be at least equal to the pole diameter + 50 mm (bracket thickness). Check our bolts



*Installing
with bolt*



*Installing
with steel bands*

APPLICATIONS

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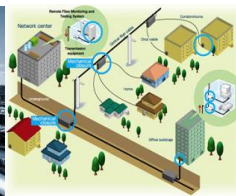
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