Connector Bend NO1

FTTX Utility Pole Metalwork

MATERIAL & FINISH

Galvanized Steel

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BT ITEM CODE

Unbranded

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MOQ

30pcs



ISO9001Accredited

The Connector Bend NO1 is designed to connect 90mm to 19mm capping steel, providing a secure 90-degree transition point on wooden poles.

Pre-drilled for quick installation, it's widely used on transmission, telephone, telecommunication, power, hydro and telegraph poles.

Maintenance engineers fit this component where a directional change is required, helping guide capping steel while protecting cables from weather exposure and tampering. Made from durable galvanised steel, it offers long-term resistance to corrosion, preserving the structural integrity of the fitting and safeguarding internal cabling.

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BC BARTON INTERNATIONAL - MANUFACTURING CAPABILITIES

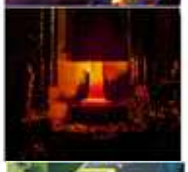

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CNC Milling


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Aluminium Extrusion


CNC Metal Punching

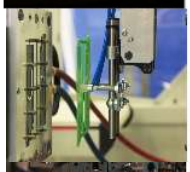

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PROVIDING THE COMPLETE METALWORK SOLUTION

Supplying medium to high volume precision manufactured products. Utilising a diverse range of metal manufacturing capabilities. Available in a wide range of high-performance aluminum, stainless steel, copper, bronze, nickel, and mild steel materials.

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