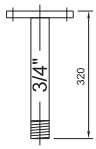
BATERÍA A/G MODELO VERSIÓN COLUMNA. Cotas en mm

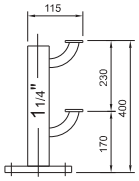


CARACTERÍSTICAS DE CONSTRUCCIÓN

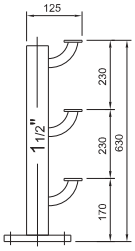
Tubo de acero al carbono, norma UNE 10255/52
Curvas 90º N-5 ANSI B 16.9
Bridas alimentación a viviendas acero al carbono ST 42
Brida alimentación batería, norma DIN 2576-1092-4-2002
Soldadura férrica
Ensayo de estanqueidad 25 bares durante 15 minutos
Tratamiento galvanizado por inmersión en caliente, norma UNE-EN ISO 1461



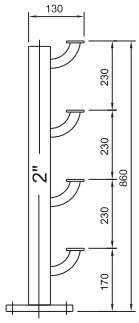
Ref. 10011



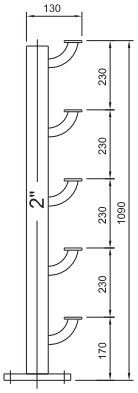
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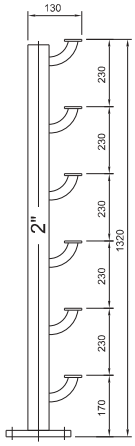
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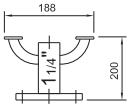
Ref. 10041



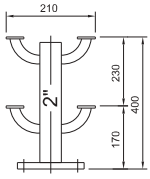
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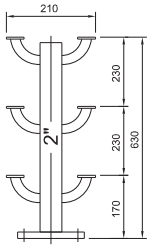
Ref. 10061



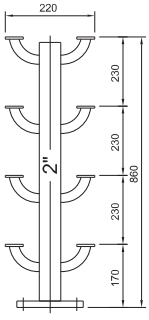
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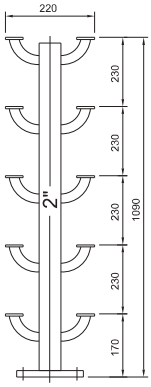
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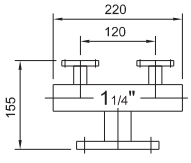
Ref. 10062



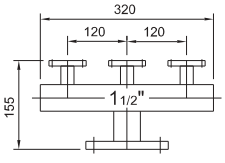
Ref. 10082



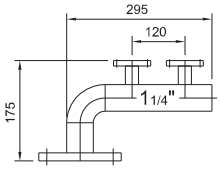
Ref. 10102



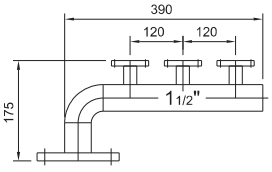
Ref. 12002



Ref. 12003



Ref. 11002



Ref. 11003

Para baterías con otras medidas consultar.

Los datos técnicos facilitados están sujetos a cambios sin previo aviso en función de los avances técnicos.

C/ Mayor, 250 • 30006 Puente Tocinos (MURCIA) ESPAÑA • Telf.: +34 968 300 213 – Fax: +34 968 302 474