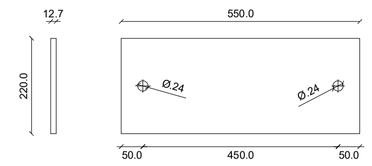
CHUMBADORES E PLACAS DE BASE

Dimensões em milímetros

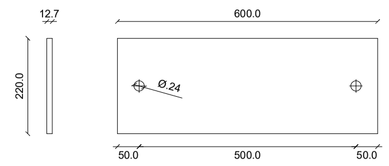
Placa Base - 550 mm

04 unidades



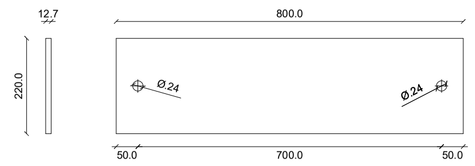
Placa Base - 600 mm

08 unidades



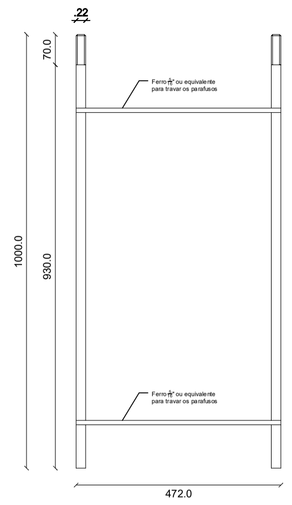
Placa Base - 800 mm

02 unidades



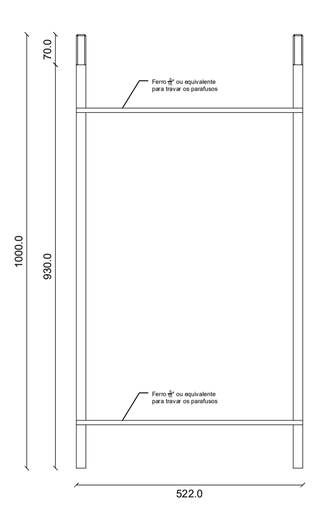
Chumbador - 550 mm

04 unidades



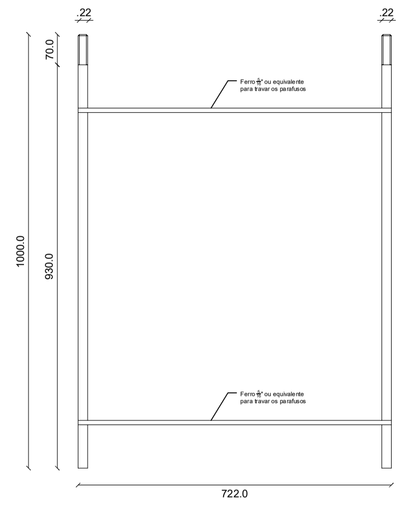
Chumbador - 600 mm

08 unidades

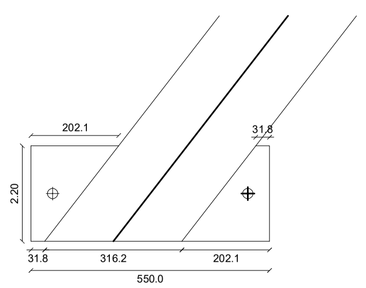


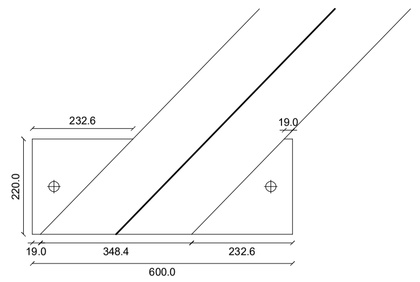
Chumbador - 800 mm

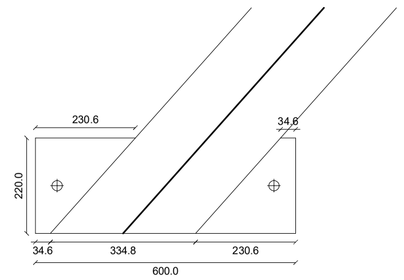
02 unidades

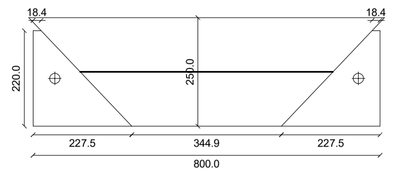


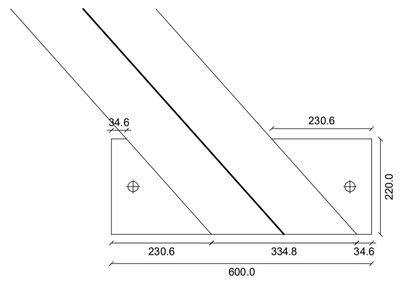
DETALHE FIXAÇÃO PLACA DE BASE

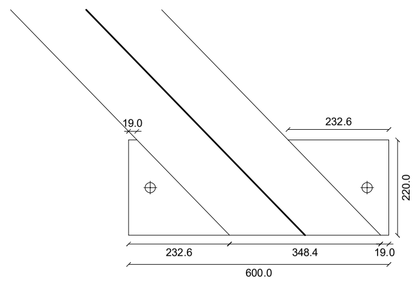


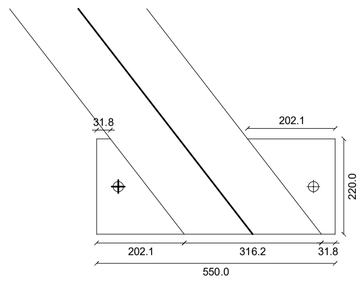












Notas:
1 - Dimensão em metros;
2 - Classe de Agressividade Ambiental I;
3 - Materiais:
- Fundações - Concreto Fck ≥ 25 Mpa;
- Cortinas em Concreto Armado - Concreto Fck ≥ 30 Mpa;
- Longarinas - Concreto Fck ≥ 40 Mpa;
- Transversinas - Concreto Fck ≥ 30 Mpa;
- Laje - Concreto Fck ≥ 30 Mpa;
- Aço CA-50 - Fyk = 500 Mpa;
- Aço CA-60 - Fyk = 600 Mpa;
- 4 - Trem Tipo de Projeto Classe TB24;

5 - Os serviços devem ser executados de acordo com as normas brasileiras.

Ponte em Concreto Armado e Pré-fabricado

ProEdge ENGENHARIA

Prefeitura Municipal de Ponte Preta - RS

BRAYAN MARTIN S. DE LIMA:03953743082 — Assinado de forma digital por BRAYAN MARTIN S. DE LIMA:03953743082 — Dados: 2026.03.03 15:18:13 -03'00'

Resp. Técnico: Brayan Martins de Lima
Crea/RS: 247907

Local: Rio Pirangava
Projeto Básico
Planta baixa e Cortes

Escala:	Data:	
1:100	Ago/2026	1