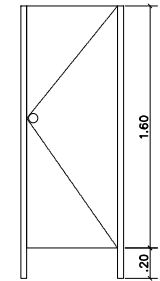
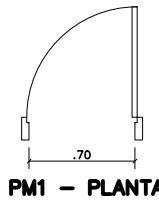


PD1 – PLANTA

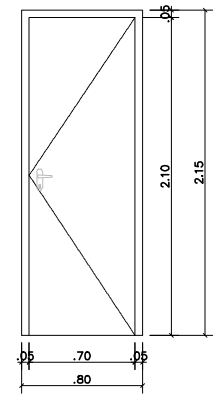


PD1 – ELEVÇÃO EXTERIOR

1 FOLHA DE ABRIR EM MADEIRA (0.60m X 1.60m)

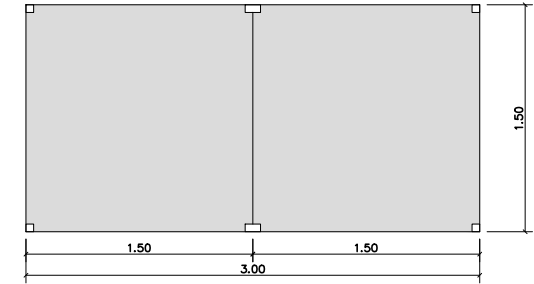


PM1 – PLANTA



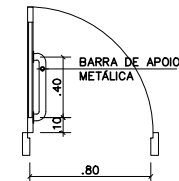
PM1 – ELEVÇÃO EXTERIOR

1 FOLHA DE ABRIR EM MADEIRA (0.72m X 2.11m)

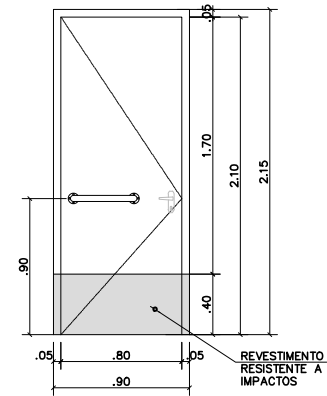


CV1 – ELEVÇÃO

2 FOLHAS FIXAS DE VIDRO TEMPERADO (3.00m X 1.50m)

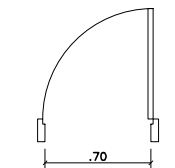


PM2 – PLANTA

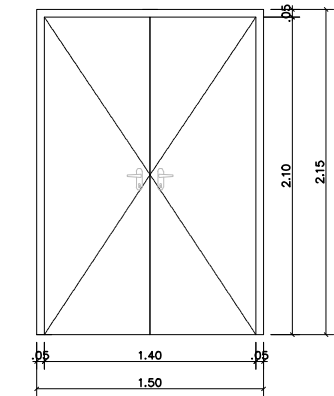


PM2 – ELEVÇÃO INTERNA

1 FOLHA DE ABRIR EM MADEIRA (0.82m X 2.11m)



PM1 – PLANTA



PM1 – ELEVÇÃO EXTERIOR

2 FOLHAS DE ABRIR EM MADEIRA (0.72m X 2.11m)

| | | | | |
|---|---|---------------------------------|----------------|------------------|
|  FUNDAÇÃO FLORESTAL | FUNDAÇÃO PARA CONSERVAÇÃO E A PRODUÇÃO FLORESTAL DO ESTADO DE SÃO PAULO SEI – Setor de Engenharia e Infraestrutura | | | |
| | CASA CENTRAL DE ENERGIA | | | |
| Projeto EXISTENTE 8 | Escala 1:100 | Autor Arq. João Miguel Silva | Folha 08/12 | Data 01/08/18 |