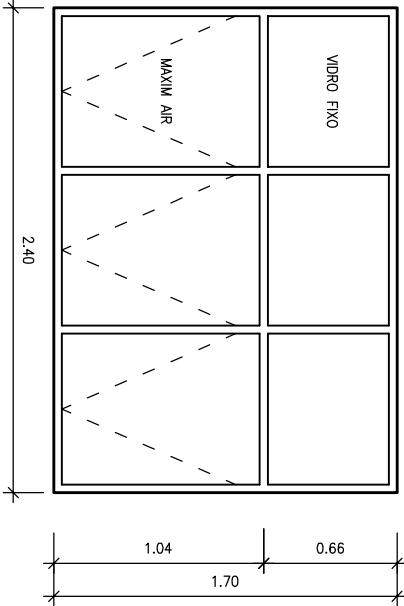
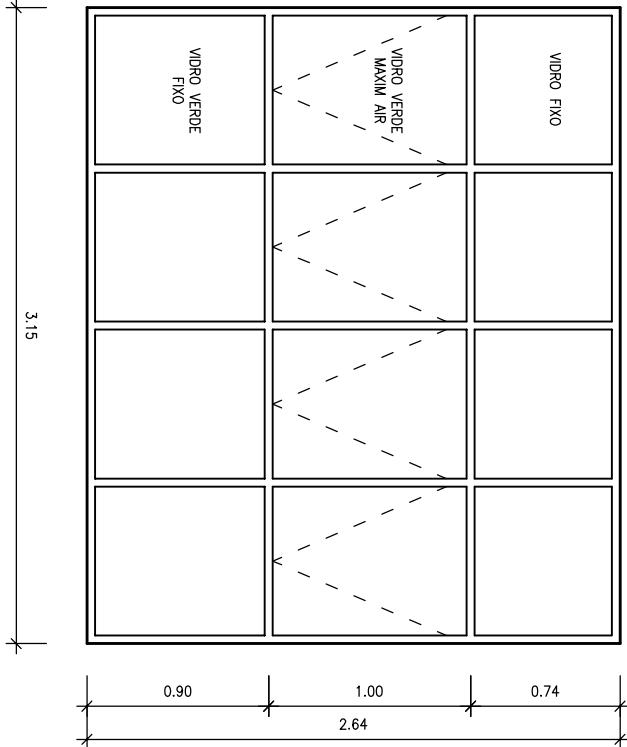


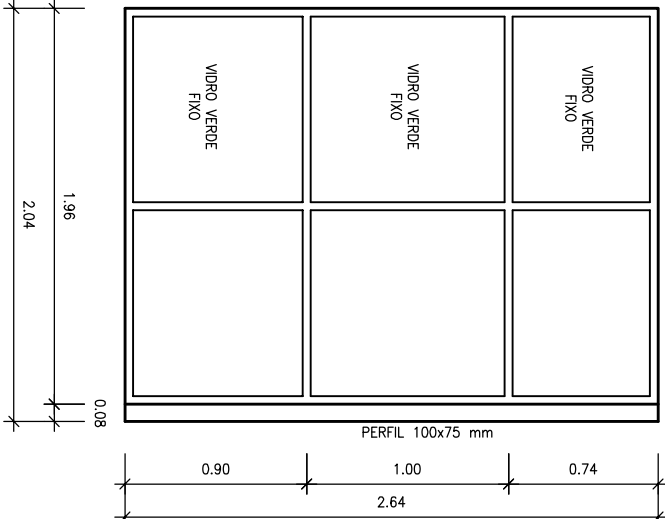
J1
Janela de alumínio



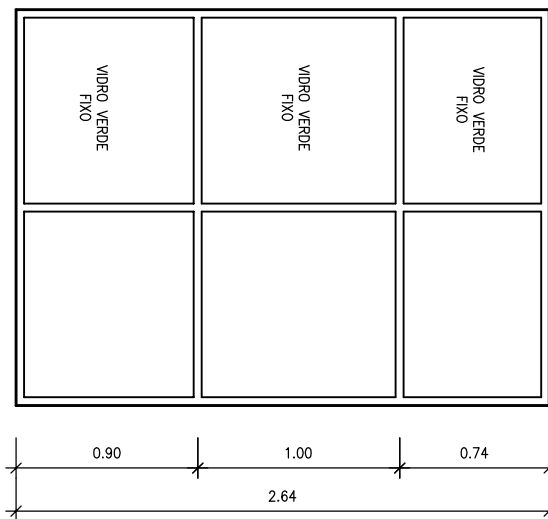
J4
Janela de alumínio



J5
Janela de alumínio

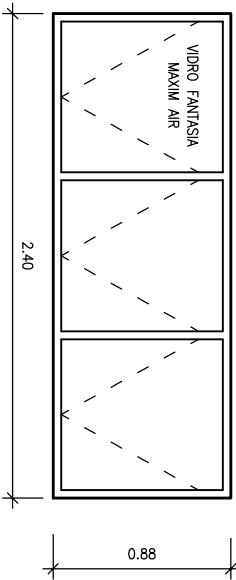


J6
Janela de alumínio

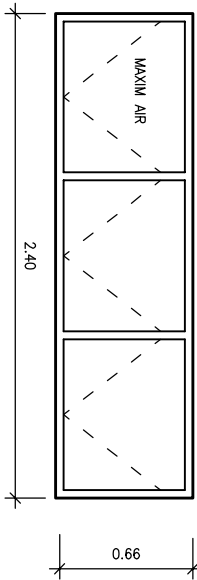


JANELAS DE ALUMÍNIO

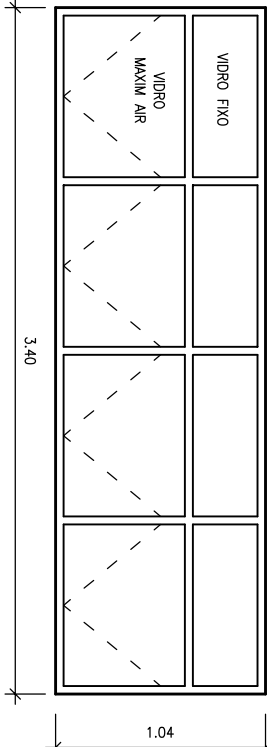
J2
Janela de alumínio



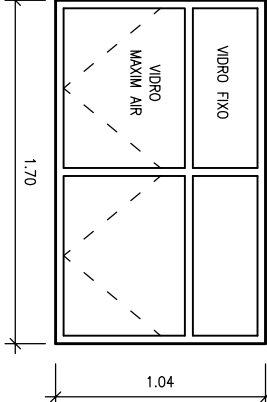
J3
Janela de alumínio



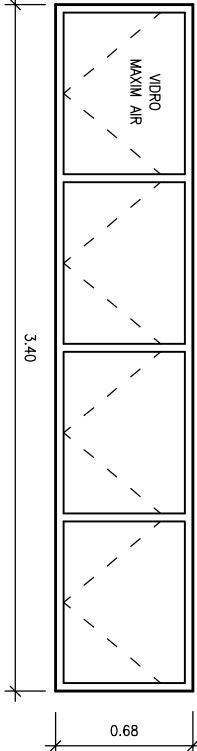
J7
Janela de alumínio



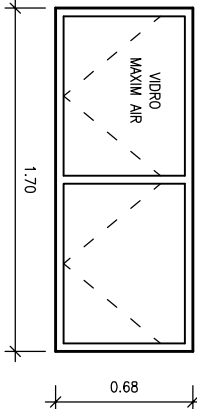
J8
Janela de alumínio



J9
Janela de alumínio

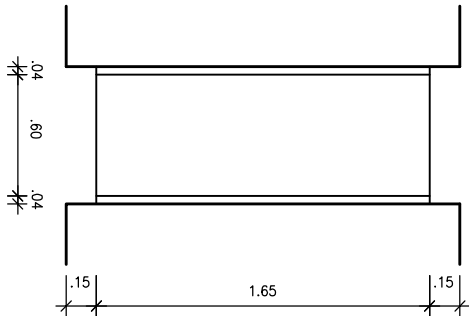


J10
Janela de alumínio

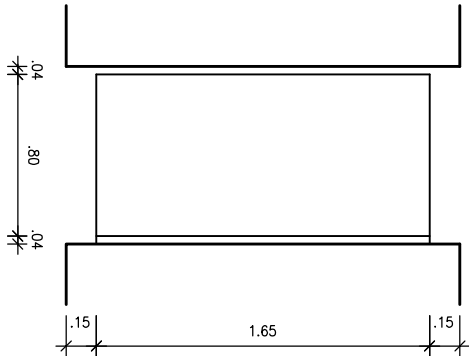


PORTAS DE MADEIRA

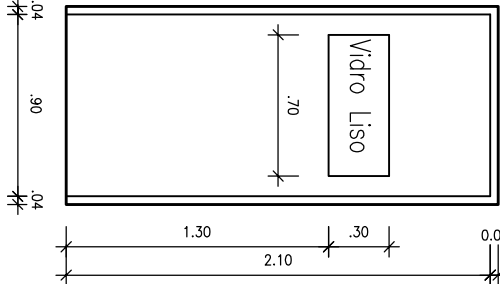
P1
Porta madeira e fórmica



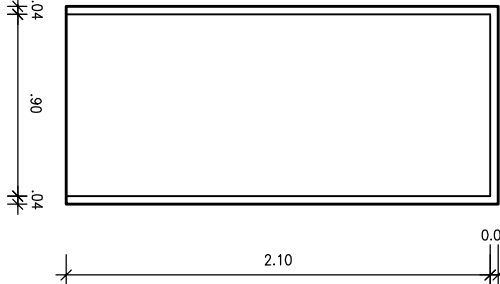
P2
Porta madeira e fórmica



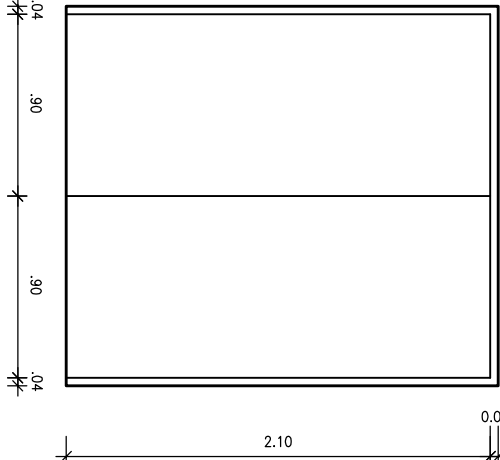
P3
Porta madeira e fórmica



P4
Porta madeira e fórmica

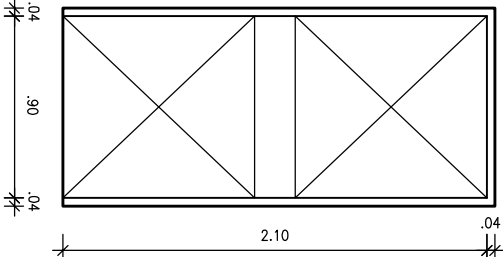


P5
Porta madeira e fórmica

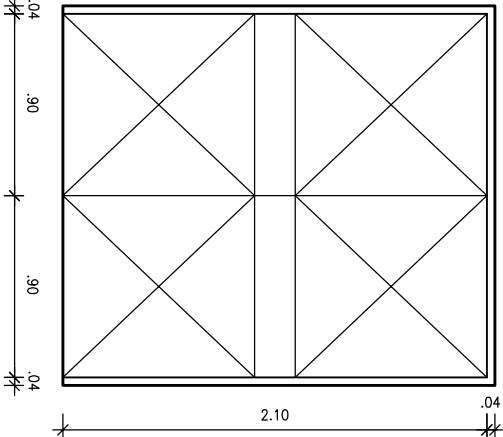


PORTAS DE FERRO

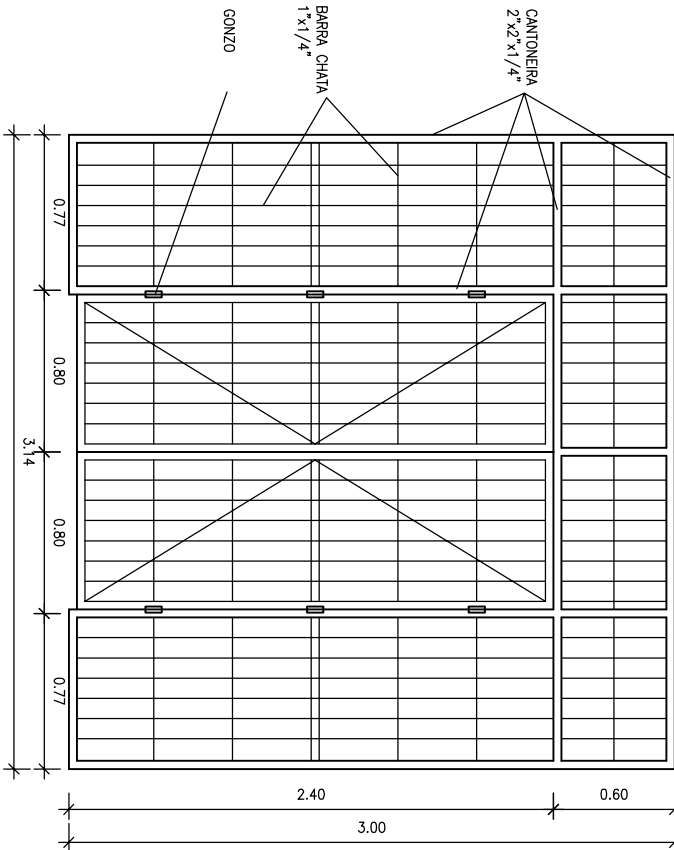
P11
Porta de ferro



P12
Porta de ferro

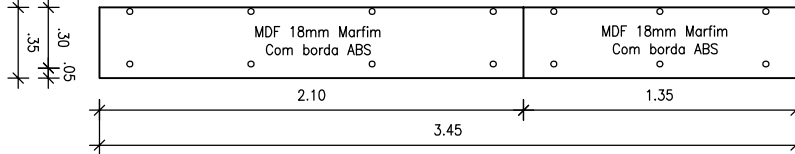


P13
Grade de ferro

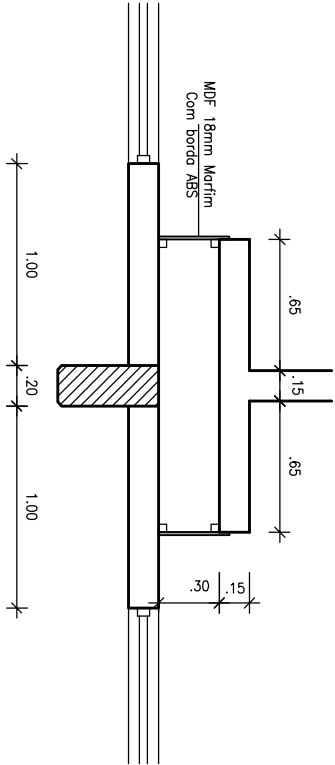
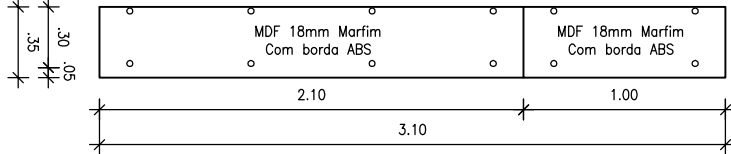


FECHAMENTO DE CHAFT

S1
Fechamento Shaft



S2
Fechamento Shaft



OBSERVAÇÕES:

- 01 - ESQUADRIAS DE ALUMÍNIO PERFIL 30, COR NATURAL
- 02 - PORTAS ESTRUTURA INTERNA E ADJELOS DE CEDRO REVESTIDA COM COMPENSADO 6 MM E LAMINADO FORMICA COR MARFIM
- 03 - VIDRO LISO 4 MM NAS ESQUADRIAS, EXCETO SANITÁRIOS
- 04 - VIDRO FANTASIA TIPO PONTILHADO NOS SANITÁRIOS
- 05 - QUANTIDADES REFERENTES A UM BLOCO
- 06 - AS DIMENSÕES EXATAS DEVERÃO SER TOMADAS NA OBRA



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ESQUADRIAS

AUTOR DO PROJETO
ORION TEIXEIRA CARVALHO
ENC. ORN. - ORN. M-188-103-3

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