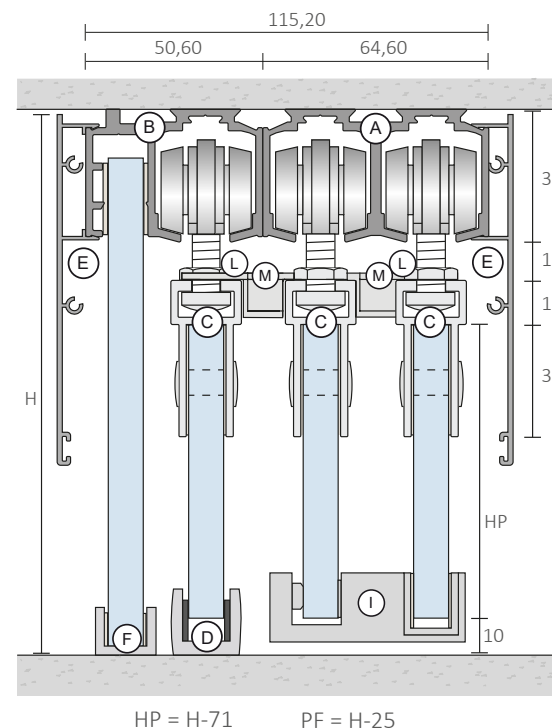
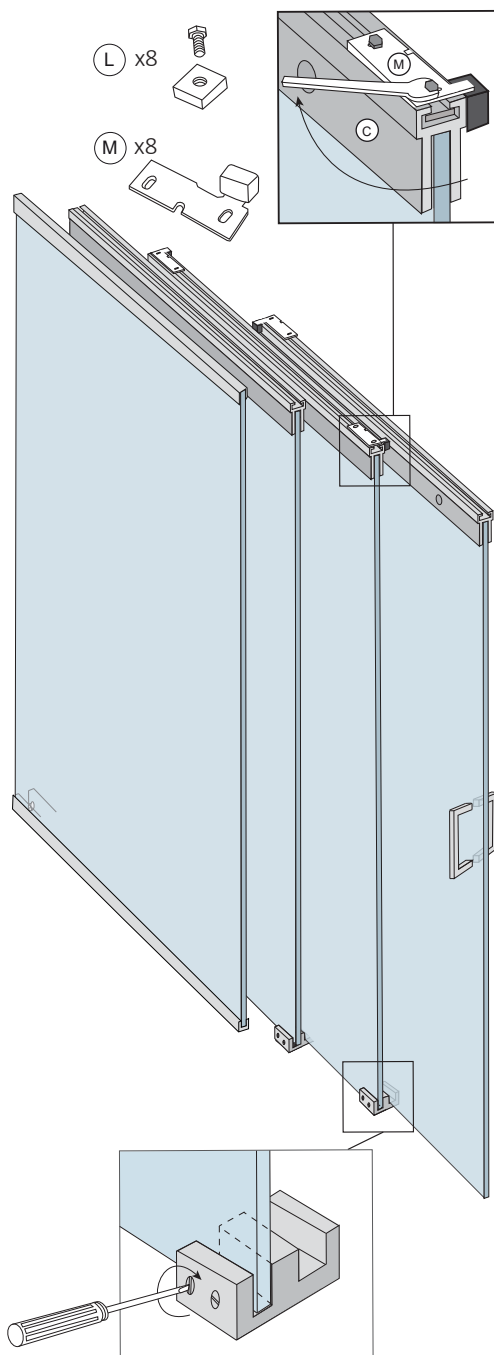
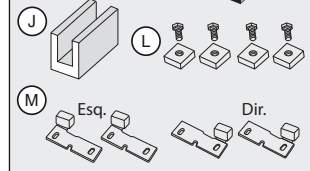
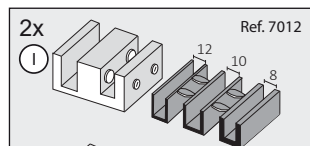
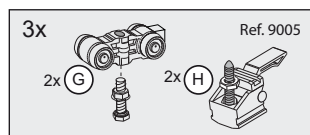
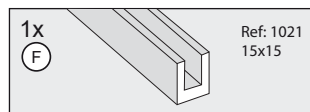
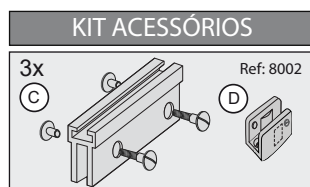
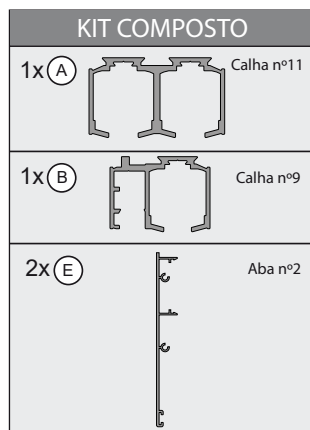
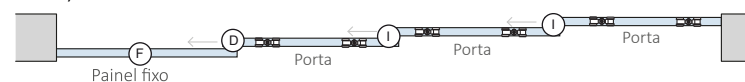


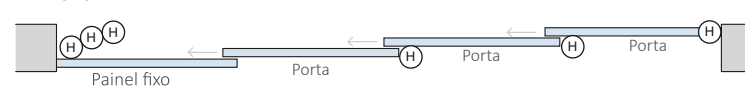
TELESCOPIC TRIPLE GLASS 3 PORTAS E PAINEL FIXO



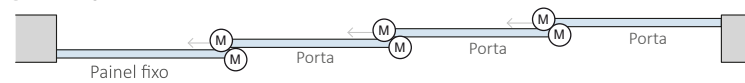
GUIAS, RODÍZIOS E PERFIS



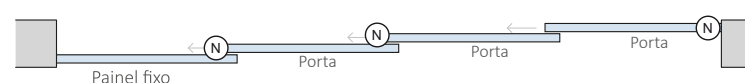
TRAVÕES



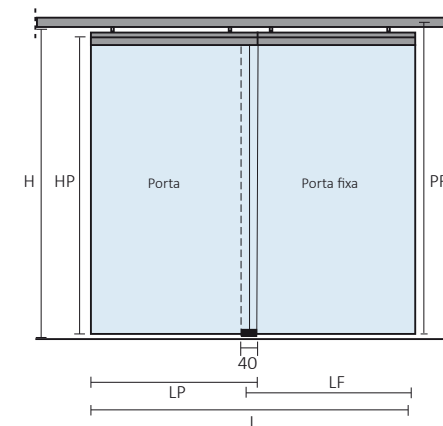
BATENTES



BORRACHAS



DESENHO TÉCNICO



Fixação ao teto

PORTA

■ Cálculo de Altura da porta
HP = H - 33

■ Cálculo de Largura da porta
 $LP = \frac{L}{4} + 20$

Legenda:

H- Altura do vão
L- Largura do vão
HP- Altura da porta
LP- Largura da porta
PF- Altura do painel fixo
LF- Largura do fixo