

SUSPENSO



RODÍZIO COM  
ROLAMENTO



OPÇÃO COM  
CHAPA LATERAL  
PARA MADEIRA



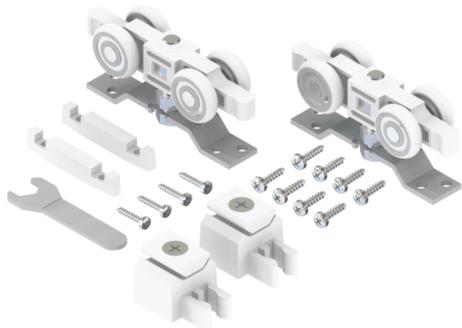
80kg

CARGA  
MÁXIMA



ALTURA DA  
PORTA =  
VÃO -59mm

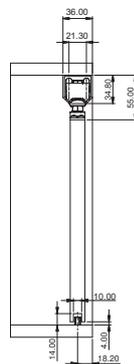
## COMPONENTES



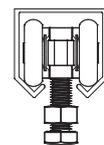
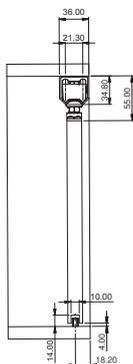
## PASSO 1

REALIZAR AS FURAÇÕES NO TRILHO. COLOCAR A ROLDANA SUPERIOR E O FREIO DENTRO DO TRILHO, E FIXAR O TRILHO SUPERIOR.

CHAPA TOPO



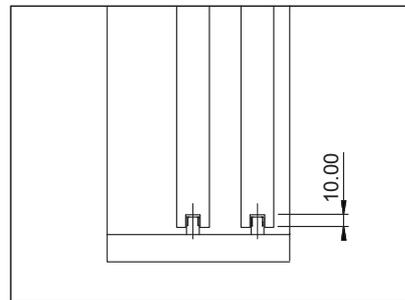
CHAPA LATERAL



TRILHO SUPERIOR

## PASSO 2

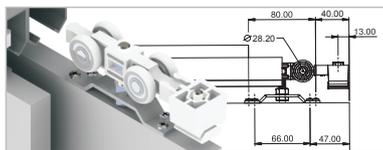
NA PARTE INFERIOR REALIZAR UM RASGO NA PORTA DE 10 MM, QUANDO UTILIZAR GUIA EMBUTIDA. FIXE A GUIA NO CENTRO DA CAIXA DO MÓVEL.



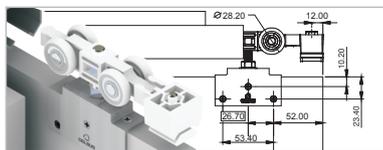
## PASSO 3

NA PARTE SUPERIOR, REALIZAR AS FURAÇÕES CONFORME INDICAÇÃO:

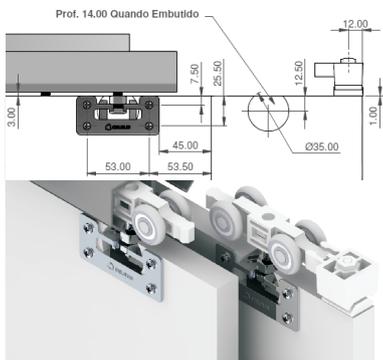
CHAPA TOPO



CHAPA LATERAL



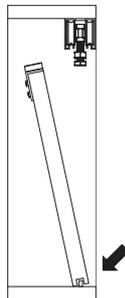
CHAPA EMBUTIDA



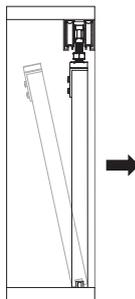
## PASSO 4

MONTAGEM DA PORTA NA CAIXA DO MÓVEL:

1. ENCAIXE A PORTA NA GUIA INFERIOR

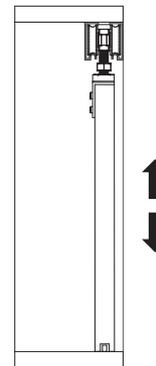


2. EM SEGUIDA ENCAIXE A CHAPA NO PARAFUSO DE REGULAGEM. FIXE A PORCA CONTRA A CHAPA.



## PASSO 5

PARA REGULAR, AFROUJE A PORTA DO SISTEMA, ACERTE A ALTURA E FIXE A PORTA.



DÊ LEVEZA E SEGURANÇA  
AO SEU PROJETO

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