

FORUMMA

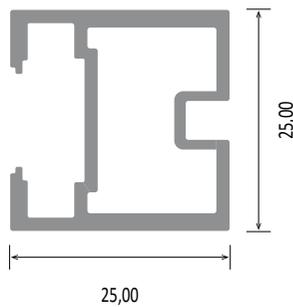


# MODUS

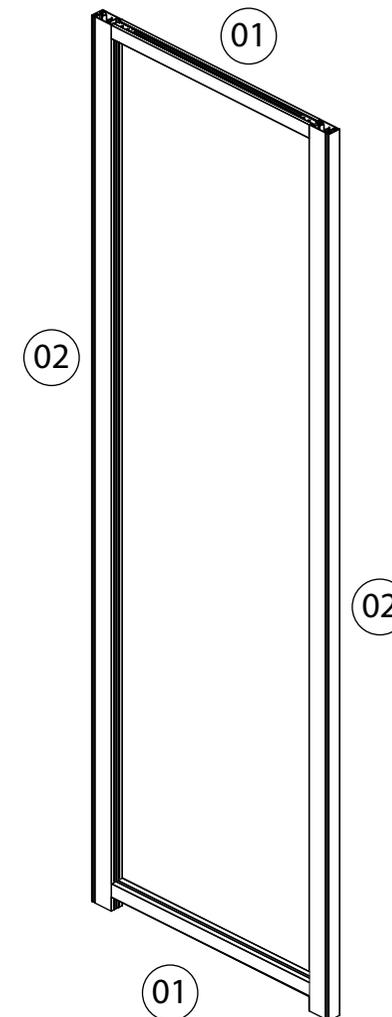
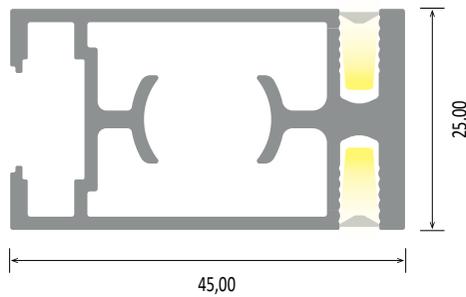
FORMMA

## Estrutura Modus

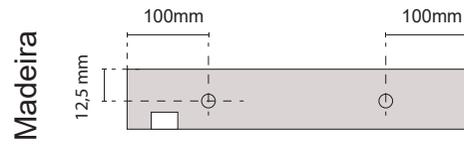
01 | Perfil utilizado para travessas, base e topo.



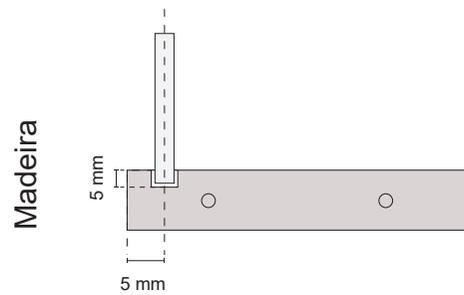
02 | Perfil utilizado verticalmente, permitindo a opção de iluminação em ambos os lados do perfil.



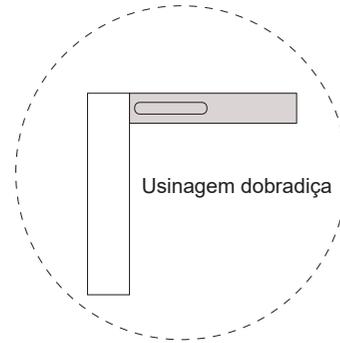
**A. Distância dispositivo de montagem**



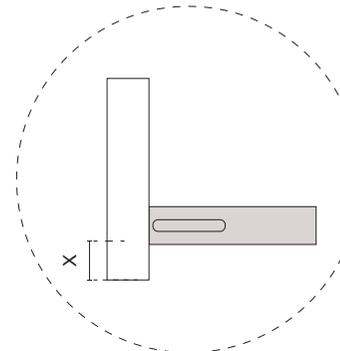
**B. Canal para vidro e madeira**



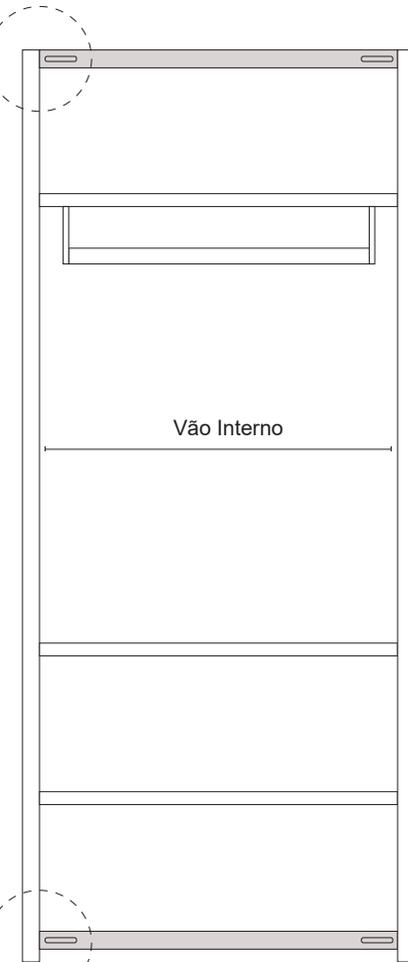
**C. Rodapé, usinagem prateleira**



**Detalhe do rodapé**



**D. Medidas para fundo de madeira e vidro.**

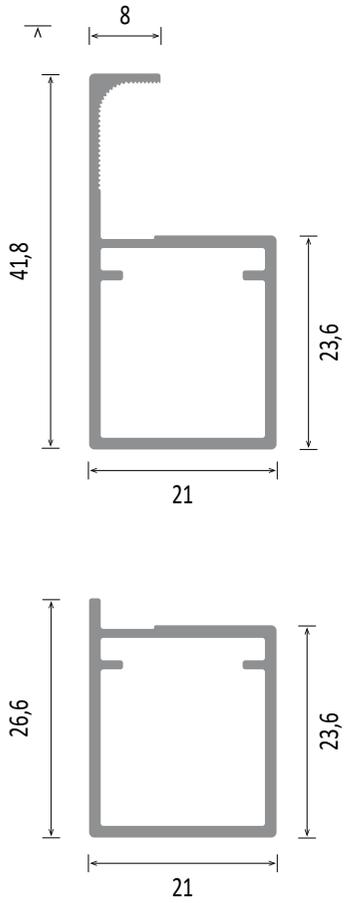


V.I + 18mm largura  
V.I + 10mm altura

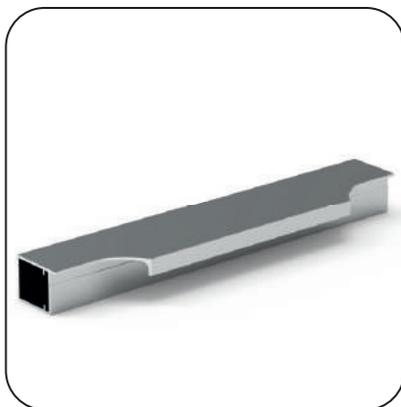
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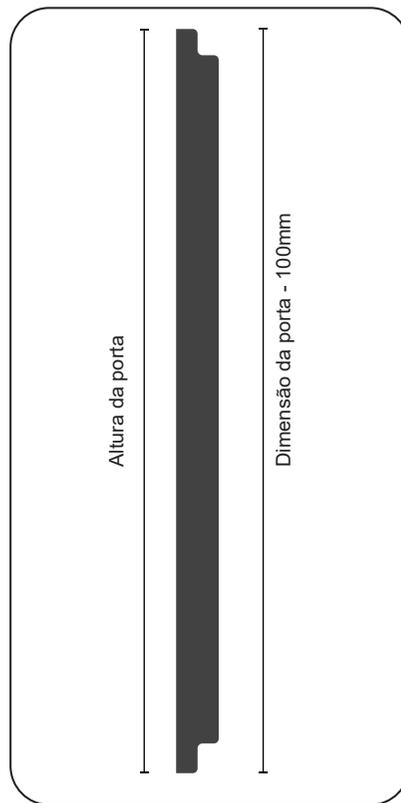
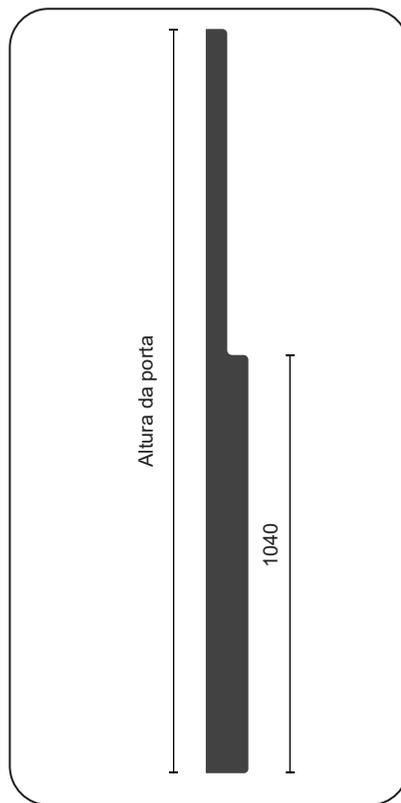
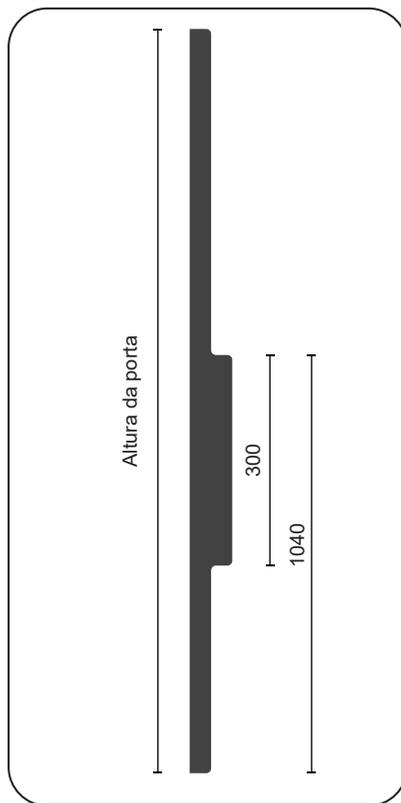
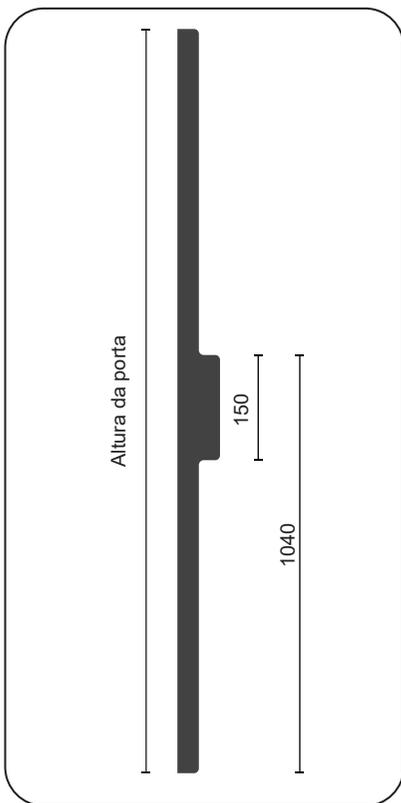
## Porta Modus



## Design | Composição de usinagem

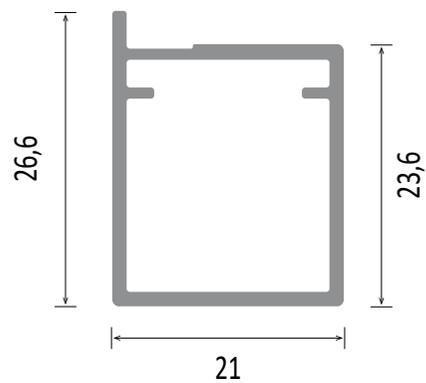


## Puxadores | Medidas

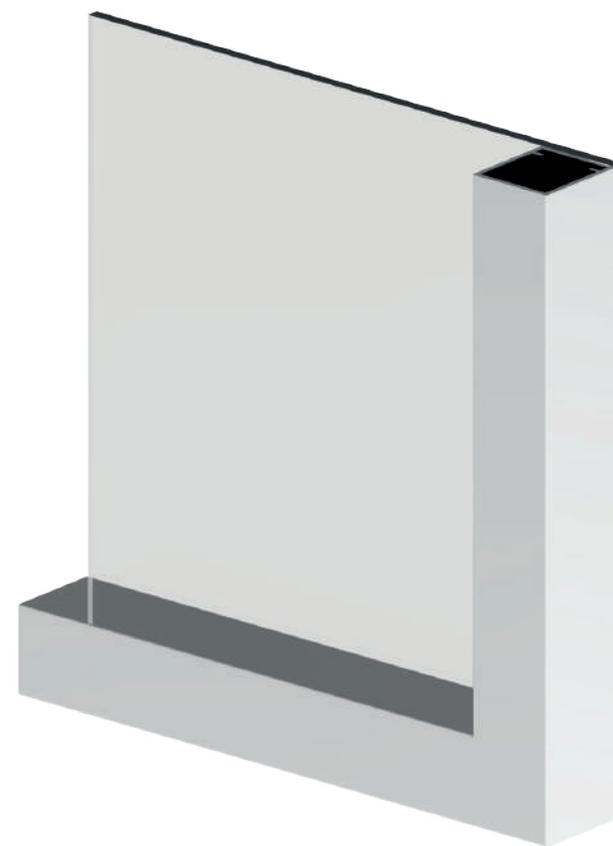


# MODUS

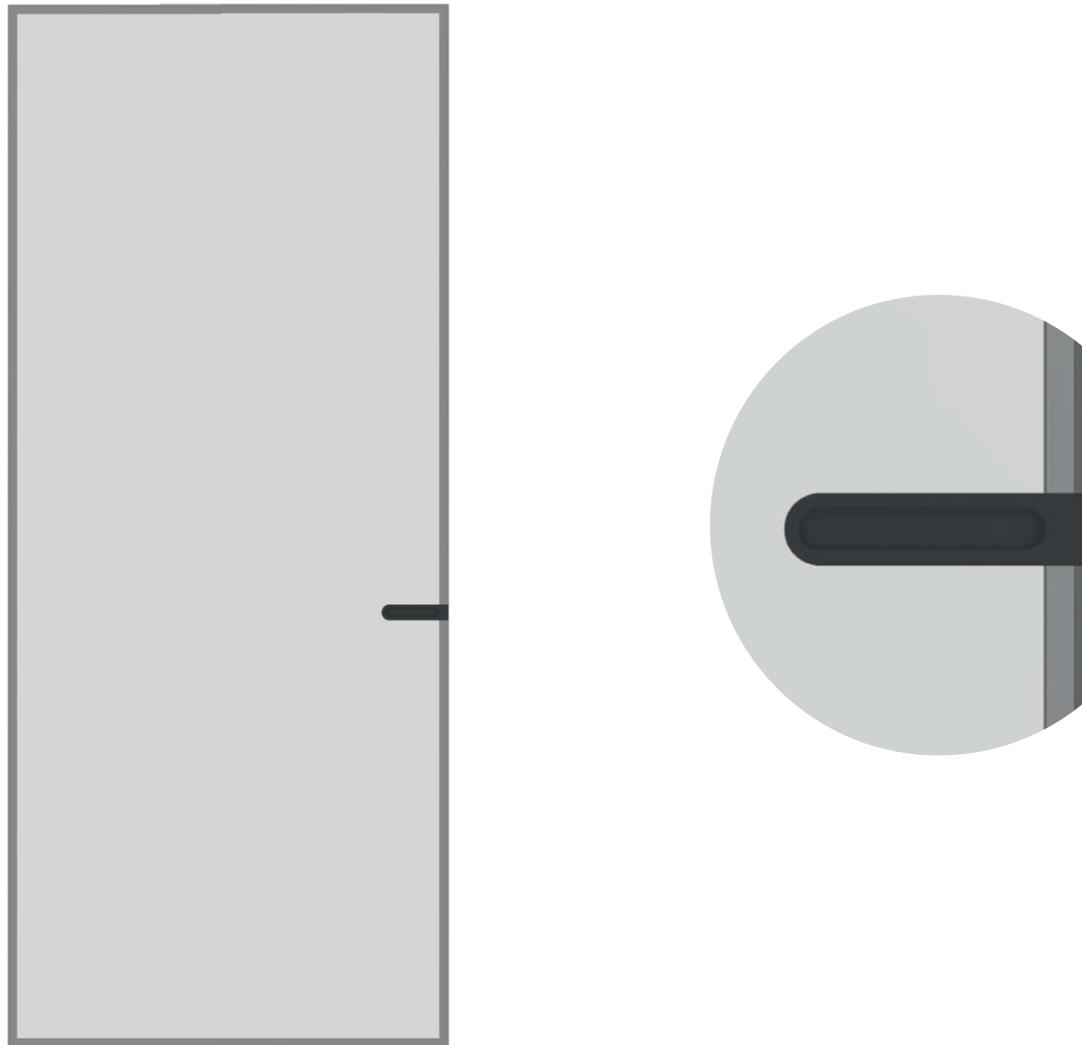
Porta Modus  
Puxador Dunna



# FORMA



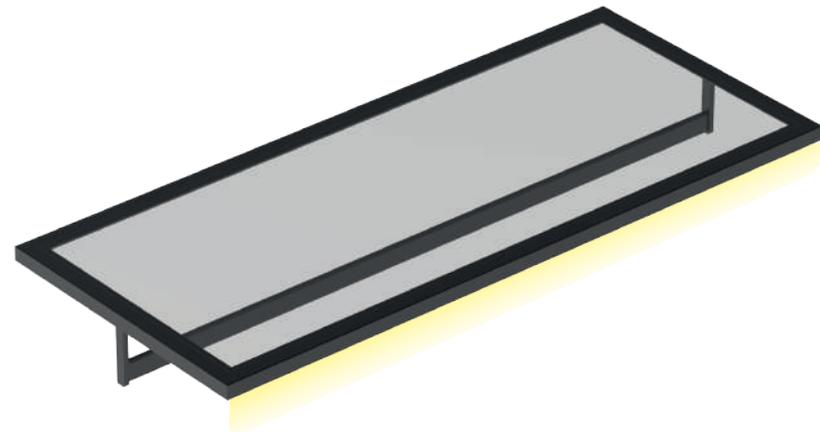
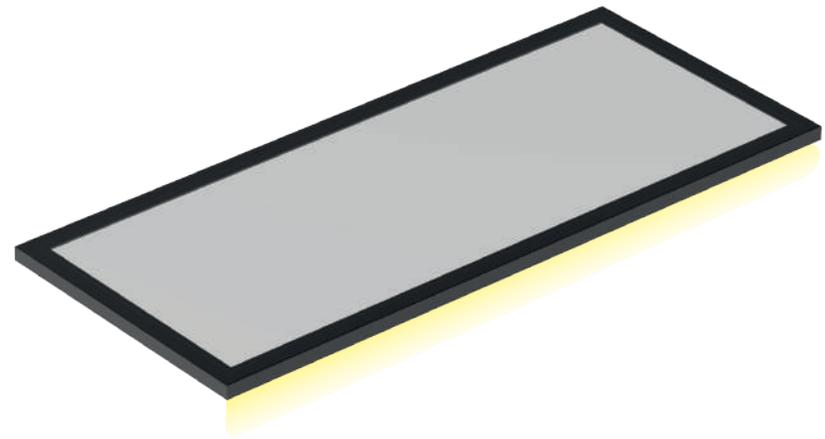
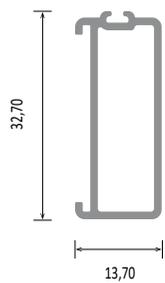
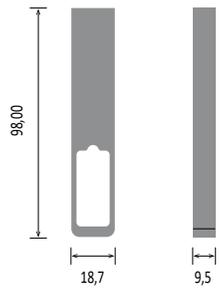
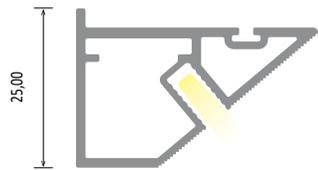
Porta Modus | Composições e medidas  
Puxador Dunna



# MODUS

FORMMA

## Prateleira Modus | Componentes e possibilidades



## Dobradiça Modus



## Componentes



MODUS

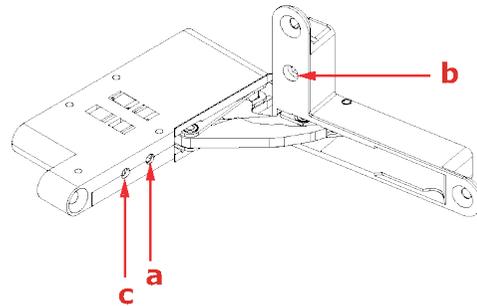
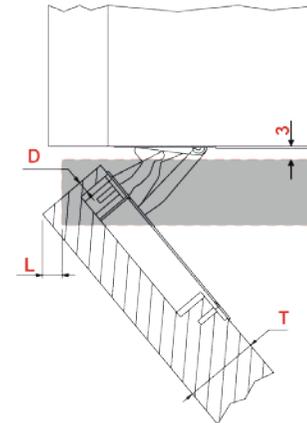
# Dobradiça Modus | Composições e medidas

FORMMA

Espaço necessário para abrir a porta

	T =	26	28	30	32	34	36	38	40
D=4	L =	0.0	0.2	0.5	1.0	1.8	2.8	4.0	5.5
D=5	L =	0.0	0.2	0.5	1.0	1.8	2.6	3.8	5.1
D=6	L =	0.0	0.2	0.5	1.0	1.8	2.5	3.6	4.8
D=7	L =	0.0	0.2	0.5	1.0	1.8	2.1	3.3	4.6

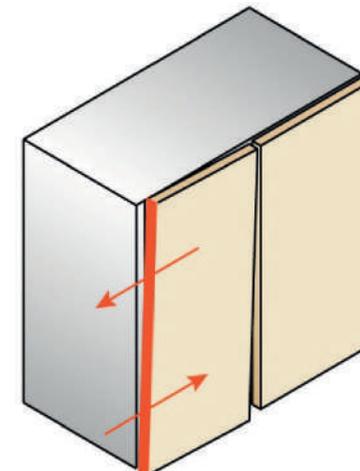
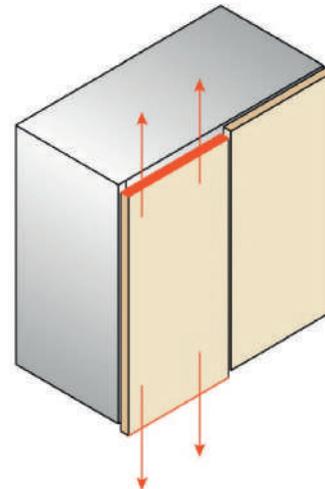
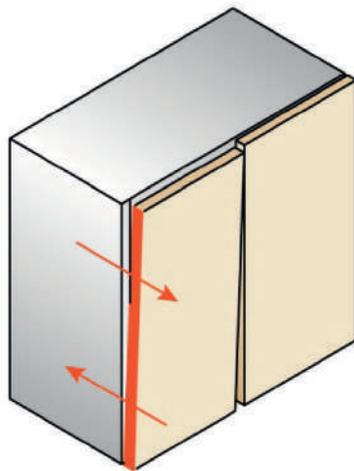
Os valores acima são calculados partindo do pressuposto que as portas têm arestas quadradas. Eles são reduzidos se as portas tiverem bordas arredondadas.



**a**  
Ajuste de profundidade de -0,5 a +2

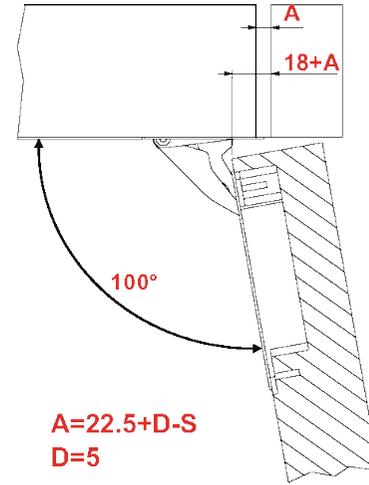
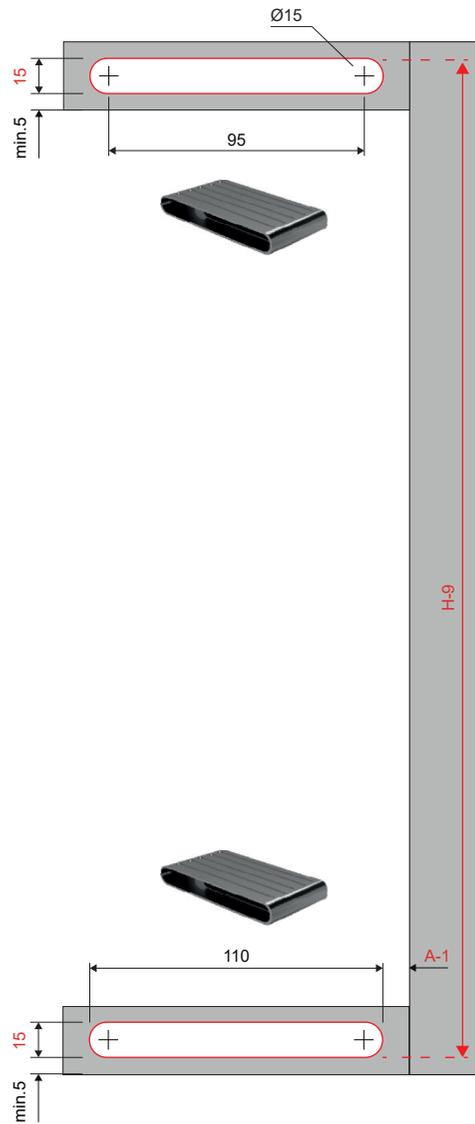
**b**  
Ajuste de altura de -2 a +2

**c**  
ajuste lateral de -2 a +2



MODUS

Dobradiça Modus | Composições e medidas



$A=22.5+D-S$   
 $D=5$

