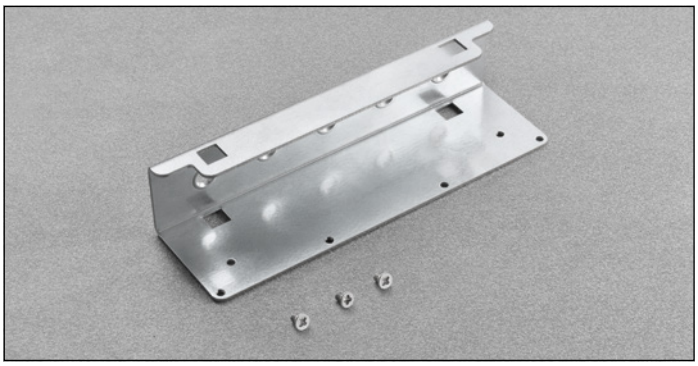
Wind

Suporte somente para portas de madeira



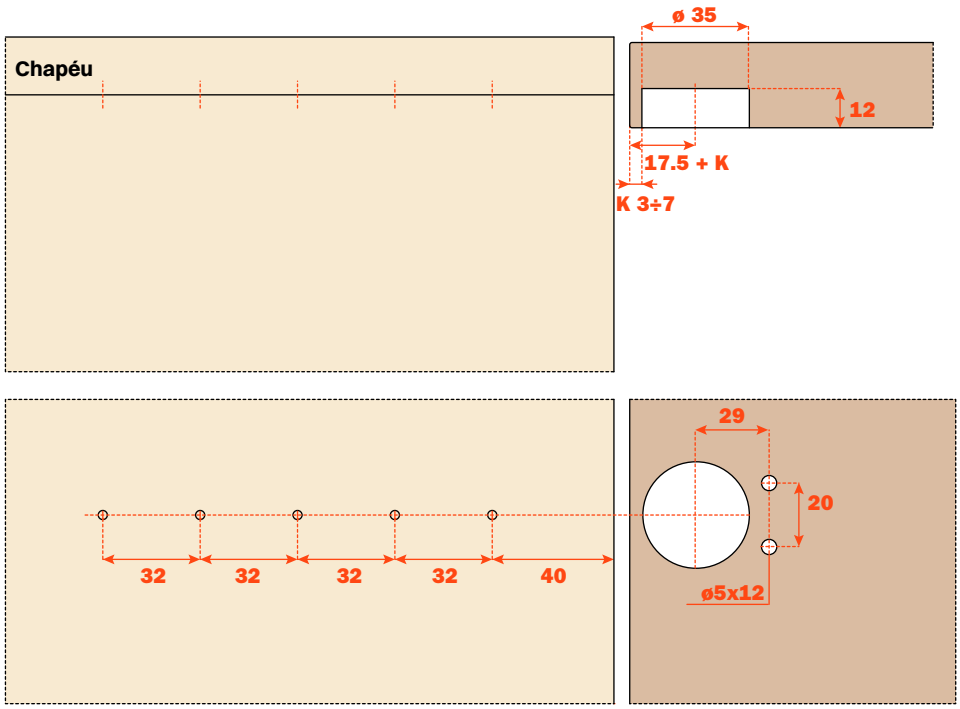
Informações técnicas

Suporte apenas para portas de madeira

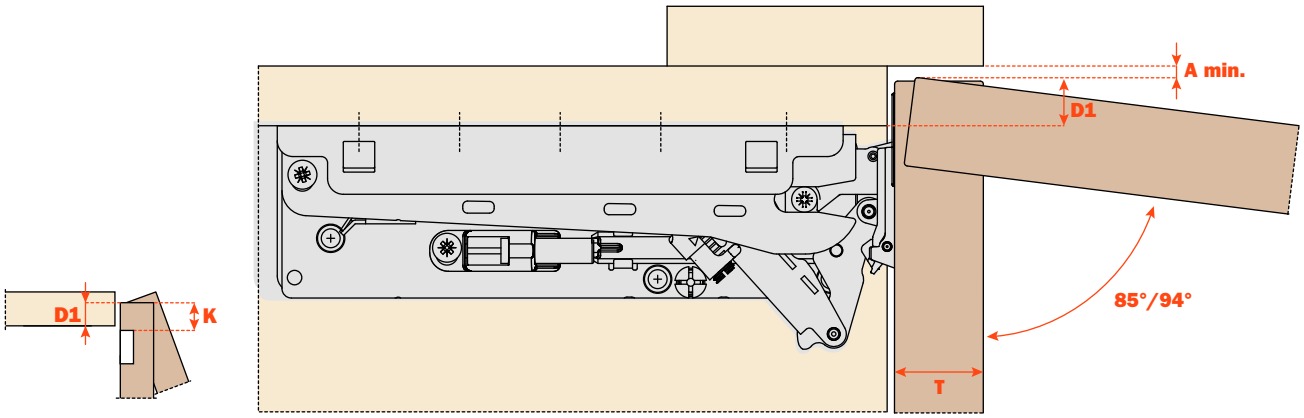
- Móvel de canto.
- Portas de madeira de peso ou grandes larguras

Sugerimos fixar o suporte com parafusos para madeira 4x18.

Furação.



Espaço necessário para abertura da porta.

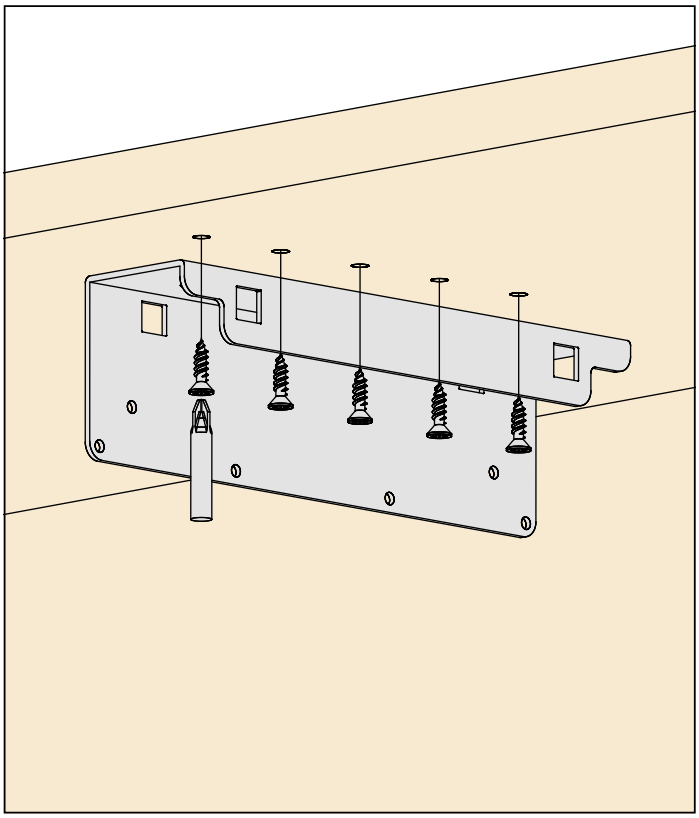


K		D1
3	=	13
4	=	14
5	=	15
6	=	16
7	=	17

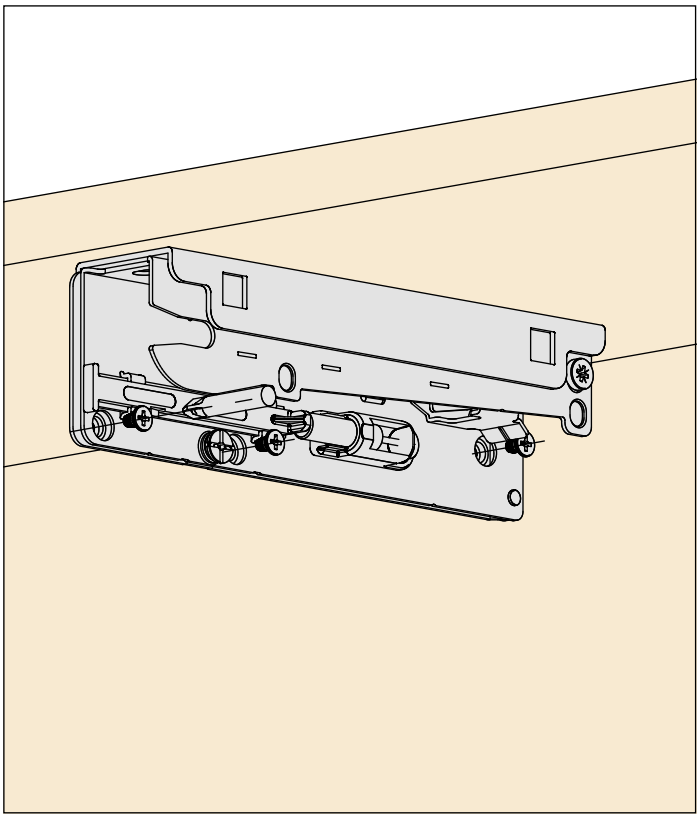
	T=	16	17	18	19	20	21	22	23	24	25	26	27	28
K=3	A = min	0	0.1	0.1	0.2	0.2	0.3	0.5	0.6	0.7	0.9	1.1	1.8	2.7
K=4	A = min	0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.7	0.9	1.1	1.3	2.1
K=5	A = min	0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.7	0.9	1.1	1.3	1.5
K=6	A = min	0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.7	0.9	1.0	1.2	1.5
K=7	A = min	0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.7	0.8	1.0	1.2	1.4

Instrução de montagem dos suportes.

Fixação os suportes no chapéu do móvel.

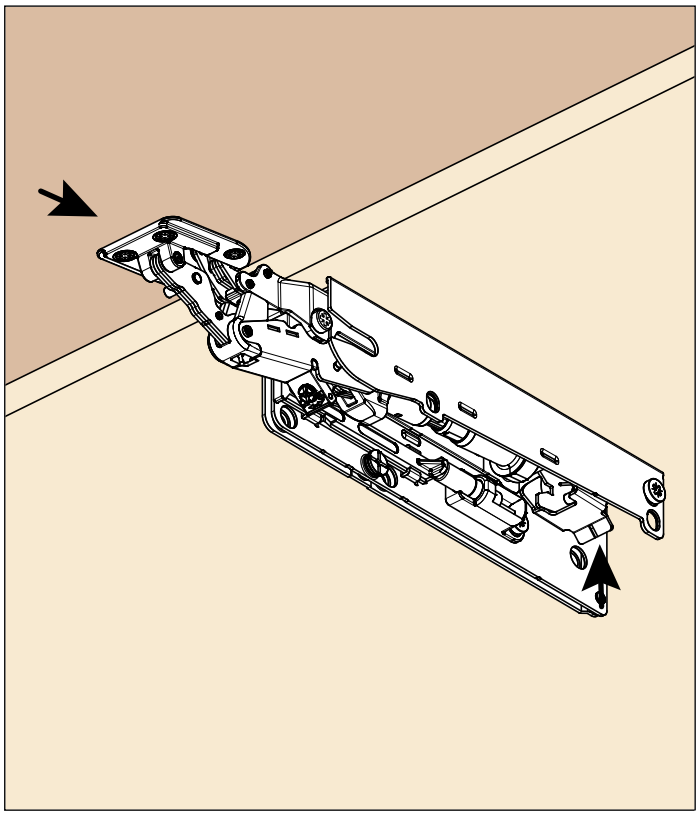


Fixação das estruturas nos suportes.

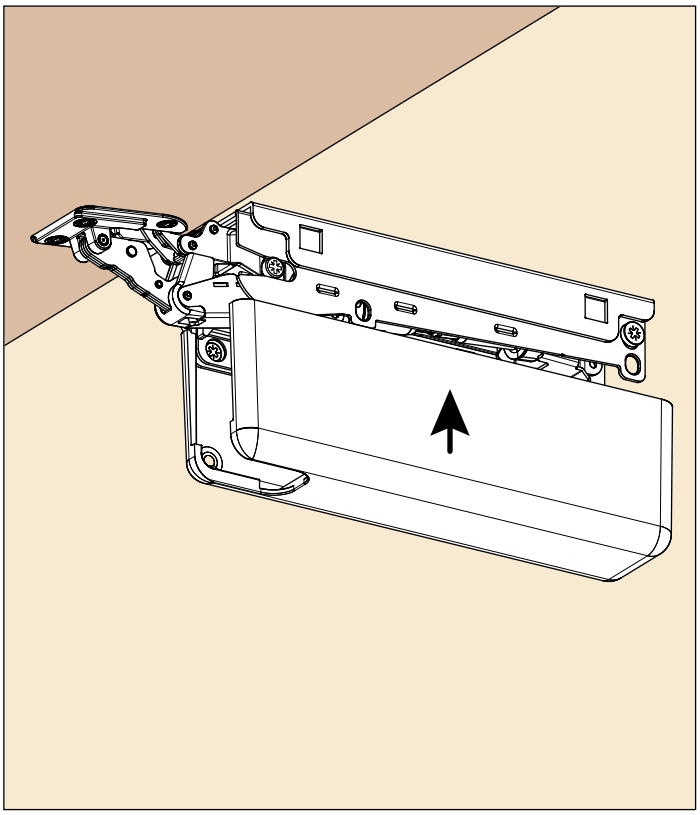


Inserção da dobradiça nos suportes.

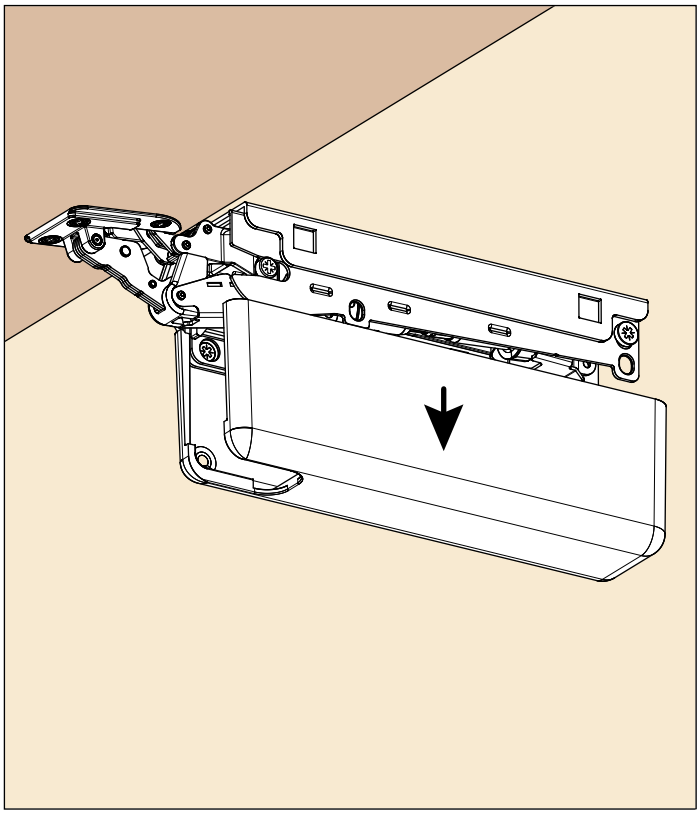
Inserir a dobradiça até o engate traseiro.
Não é necessário o uso de ferramentas.



Aplicação das capas.

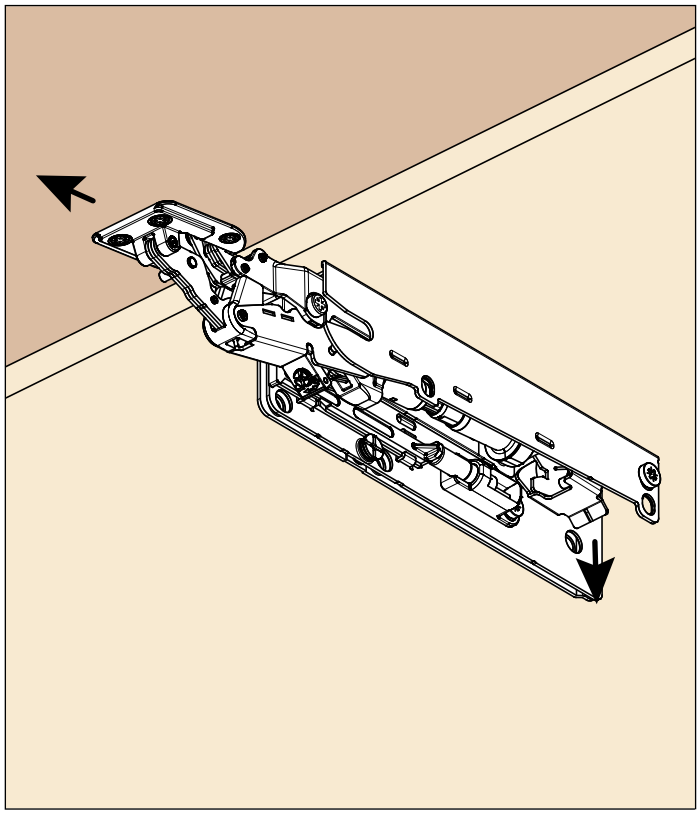


Retire as capas.

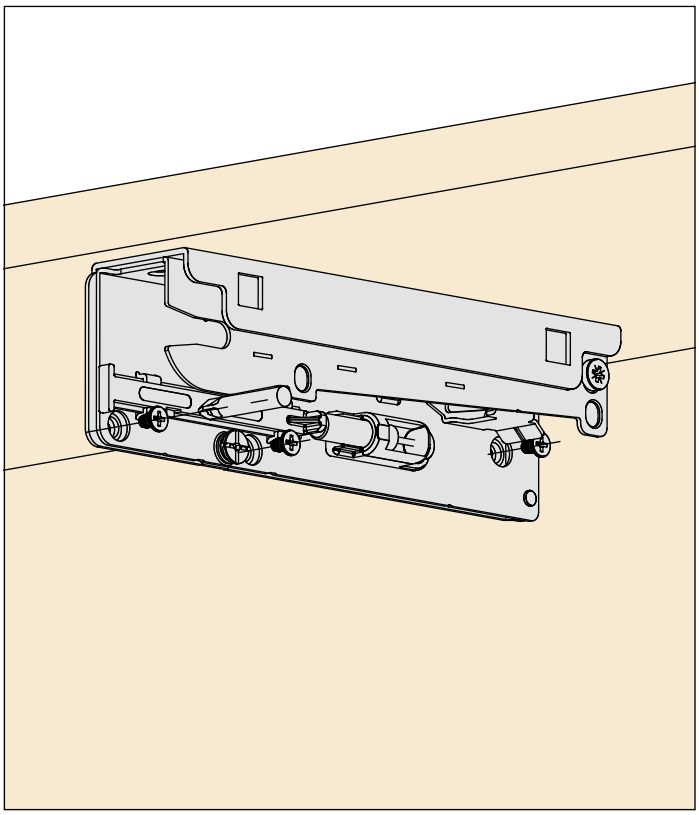


Desmontagem da dobradiça.

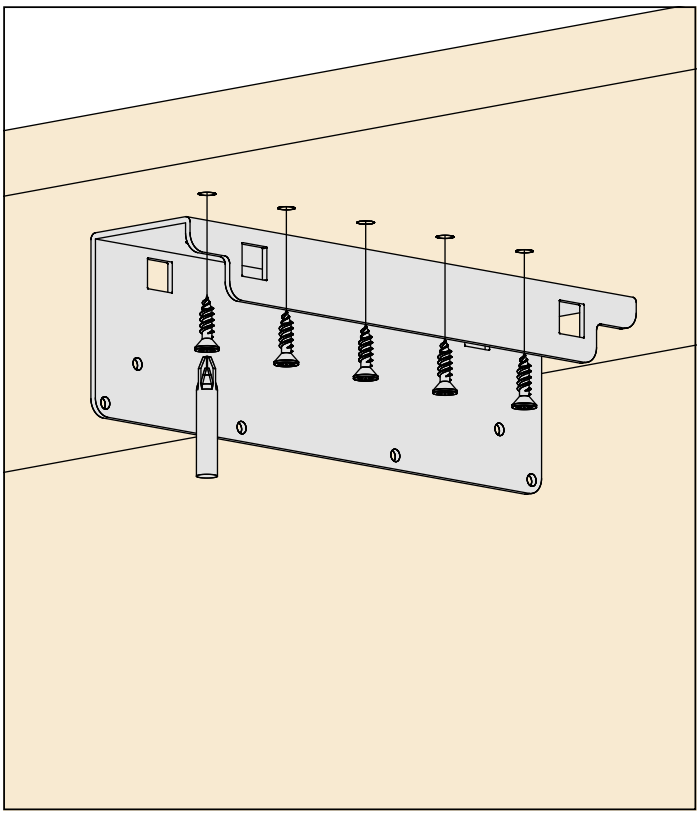
Pressionar a aleta traseira e retirar a dobradiça.
Não é necessário o uso de ferramentas.



Solte os parafusos que fixam as estruturas aos suportes.

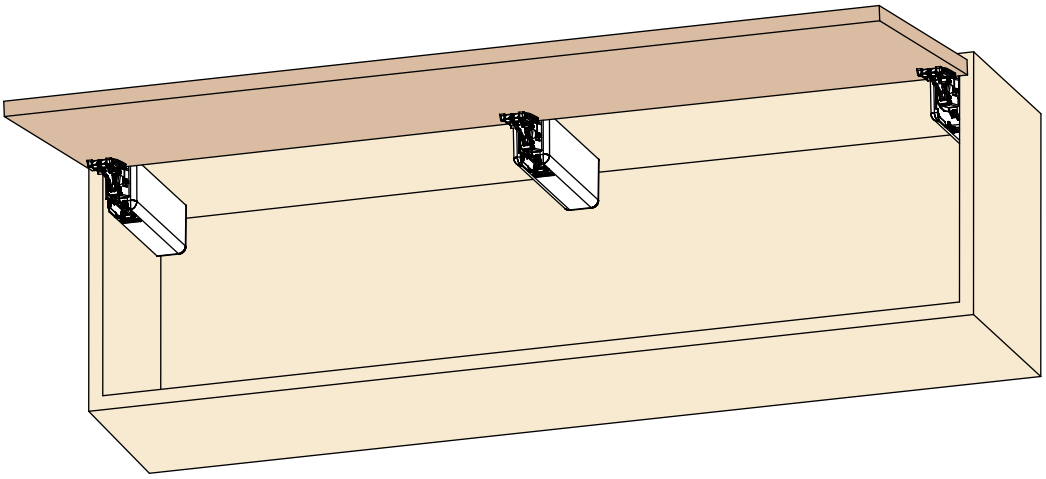


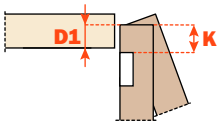
Solte os parafusos que fixam os suportes ao chapéu do móvel.



Aplicações do suporte apenas para portas de madeira

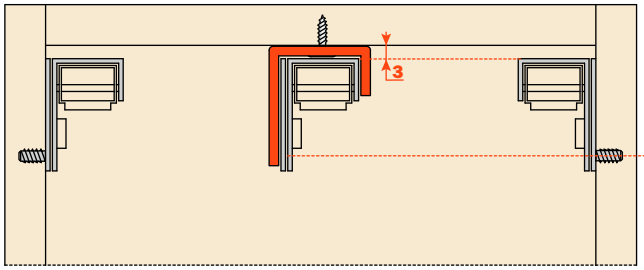
Para móveis que necessitam de uma terceira dobradiça.

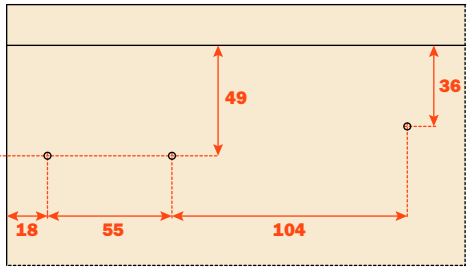




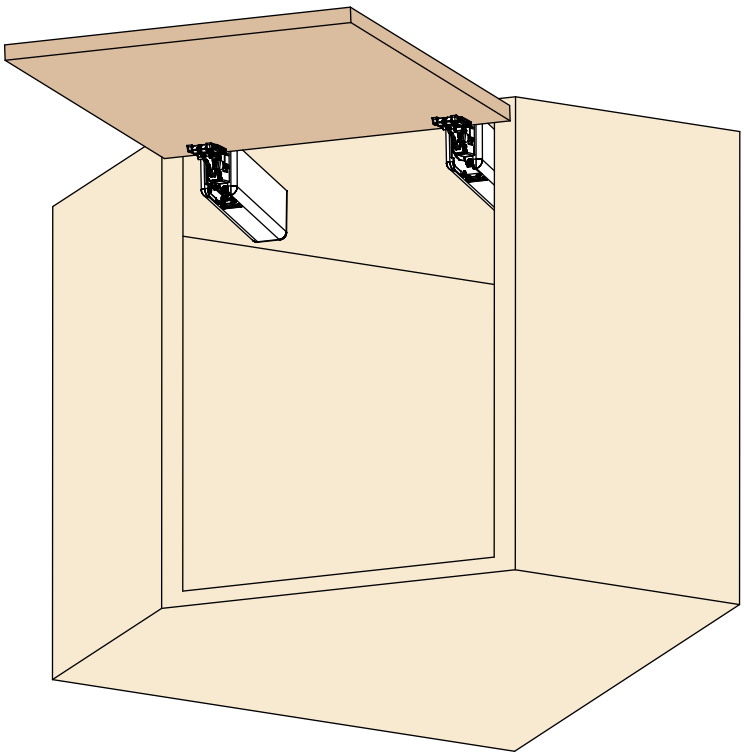
O suporte tem uma espessura igual a 3 mm. Conseqüentemente os furos nas laterais para as estruturas devem ser deslocados para baixo.

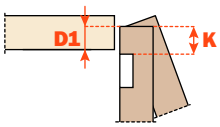
K		D1
3	=	13
4	=	14
5	=	15
6	=	16
7	=	17





Para móveis de canto.





K		D1
3	=	13
4	=	14
5	=	15
6	=	16
7	=	17