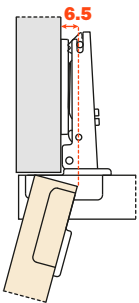


### Projection of the door

Projection of the door from the cabinet side at the maximum opening. The figures are based on a straight arm hinge, H=0 mm thickness of mounting plate and K value = 3 mm.

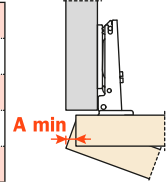
### Retroceso de la puerta

Retroceso de la puerta respecto al lateral en posición de máxima abertura. El valor indicado es resaltado con bisagra codo 0, altura base H=0 y valor K=3.

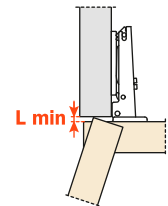


### 200 series • 120° Space needed to open the door

	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	<b>A=</b>	1.0	1.3	1.6	1.9	2.2	3.5	5.0	6.5	8.1	9.6	11.2
K=4	<b>A=</b>	1.0	1.3	1.5	1.9	2.2	2.5	4.0	5.5	7.1	8.6	10.2
K=5	<b>A=</b>	1.0	1.2	1.5	1.8	2.1	2.5	3.0	4.5	6.1	7.6	9.2
K=6	<b>A=</b>	1.0	1.2	1.5	1.8	2.1	2.4	2.8	3.5	5.1	6.6	8.1



	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	<b>L=</b>	0.0	0.0	0.0	0.0	0.1	0.5	0.9	1.3	1.7	2.1	2.5
K=4	<b>L=</b>	0.0	0.0	0.2	0.6	1.0	1.4	1.8	2.2	2.6	3.1	3.5
K=5	<b>L=</b>	0.3	0.7	1.1	1.5	1.9	2.3	2.8	3.2	3.6	4.0	4.4
K=6	<b>L=</b>	1.2	1.6	2.0	2.4	2.8	3.3	3.7	4.1	4.5	4.9	5.3



The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiused edges.

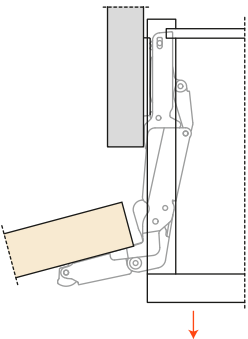
Los valores mencionados han sido calculados considerando que las puertas tengan esquinas vivas. Estos disminuyen si las puertas tienen esquinas redondeadas.

### Projection of the door

Projection of the door from the cabinet side at the maximum opening. The figures are based on a straight arm hinge, H=0 mm thickness of mounting plate and K value = 3 mm.

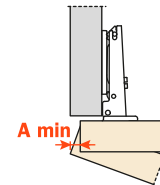
### Retroceso de la puerta

Retroceso de la puerta respecto al lateral en posición de máxima abertura. El valor indicado es resaltado con bisagra codo 0, altura base H=0 y valor K=3.



### 200 series • 165° Space needed to open the door

	T=	16	18	20	22	24	26	28
K=3	<b>A=</b>	0.0	0.0	0.0	0.7	2.7	4.6	7.9
K=4	<b>A=</b>	0.0	0.0	0.0	0.1	1.8	3.8	6.9
K=5	<b>A=</b>	0.0	0.0	0.0	0.1	1.2	3.0	5.9
K=6	<b>A=</b>	0.0	0.0	0.0	0.1	0.9	2.5	4.9
K=7	<b>A=</b>	0.0	0.0	0.0	0.1	0.7	2.0	3.9
K=8	<b>A=</b>	0.0	0.0	0.0	0.1	0.6	1.7	3.2



The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiused edges.

Los valores mencionados han sido calculados considerando que las puertas tengan esquinas vivas. Estos disminuyen si las puertas tienen esquinas redondeadas.