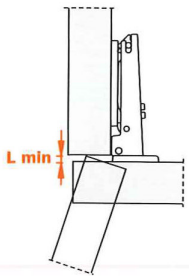
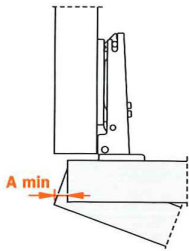


Series 900 Economy Cabinet Hinge 94°

C2A7x99

Space needed to open the door



T=	16	18	20	22	24	26	28	30	32
K=3 A=	0.4	0.8	1.2	1.7	2.4	3.2	4.5	6.3	8.1
K=4 A=	0.4	0.7	1.2	1.7	2.3	3.1	4.2	5.6	7.5
K=5 A=	0.4	0.7	1.1	1.6	2.3	3.0	3.9	5.3	7.0
K=6 A=	0.4	0.7	1.1	1.6	2.2	2.9	3.8	5.0	6.5
K=7 A=	0.4	0.7	1.1	1.6	2.1	2.8	3.7	4.7	6.1
K=8 A=	0.4	0.7	1.1	1.5	2.1	2.8	3.6	4.5	4.8
K=	3	4	5	6	7	8			
L=	0.0	0.0	0.0	0.0	0.0	0.1			

The above figures assume doors with square edges, a radiussed edge will reduce the L and A minimum values

H: Mount plate heights are calculated using one of the formulae below, based on whether the door is inset, quarter, half or full overlay.

Inset: $H = -2 + K + A$

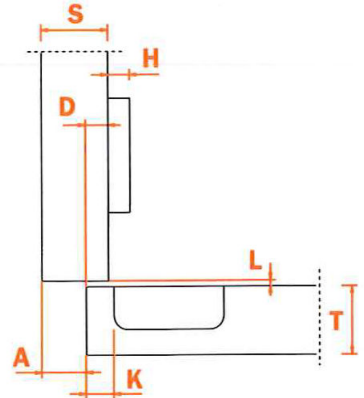
Quarter: $H = 6 + K - (D)$

Half: $H = 10 + K - (D)$

Full: $H = 15 + K - (D)$

K: Drilling distance from door edge from 3mm to 8mm

T: Door Thickness upto 32mm with special profiles



Technical Information

11mm deep metal cup, 35mm cup diameter

94° opening

Compatible with all traditional 200 series mounting plates

NOT COMPATIBLE with Domi® snap-on mounting plates.