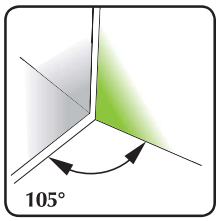
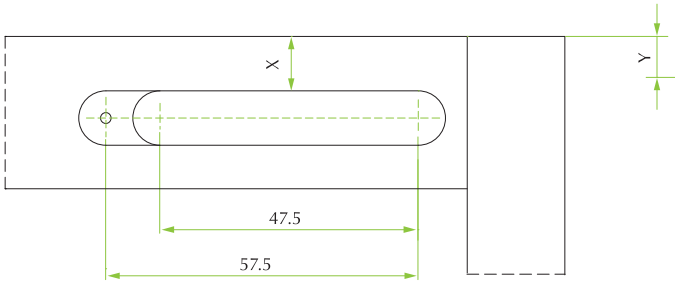
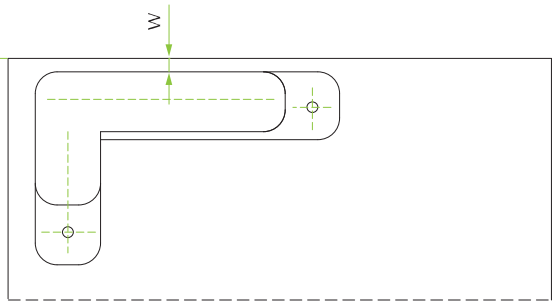
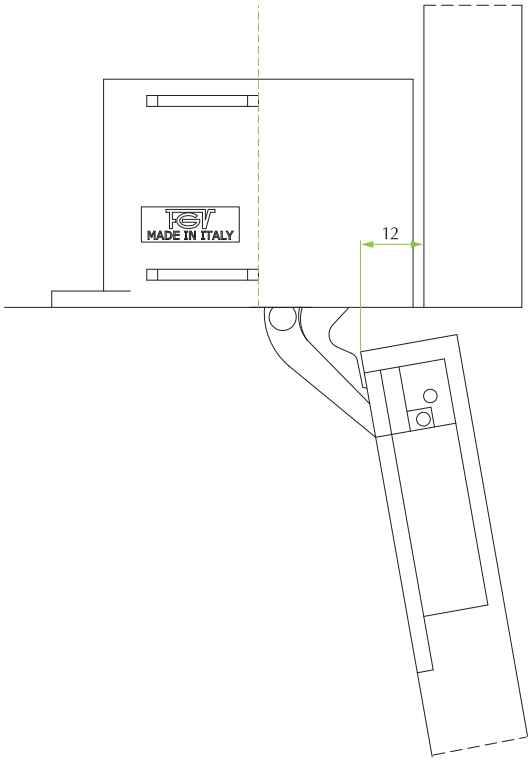








Y = (X - W) **W** = (X - Y) **X** = (W + Y)

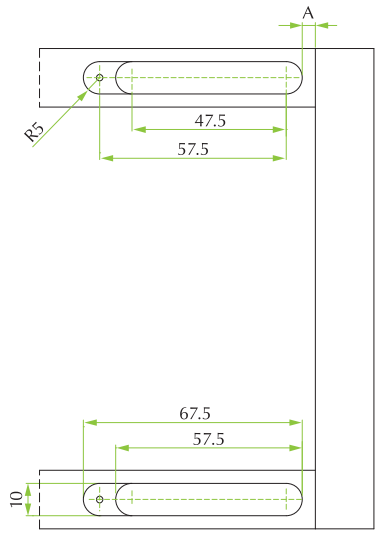
Table to determinate the minimum distance **A** so that a door with **T** thickness can open without protrusion from the cabinet and without interfering with adjacent doors.

	T=	**18**	**20**	**22**	**24**	**26**	**28**	**30**	**32**
K=3	**A=**	0	0.2	0.5	0.9	1.4	2.1	3.1	4.7
K=4	**A=**	0	0.2	0.5	0.9	1.4	2.0	2.9	4.2
K=5	**A=**	0	0.2	0.5	0.8	1.3	2.0	2.8	3.9
K=6	**A=**	0	0.2	0.5	0.8	1.3	1.9	2.7	3.7

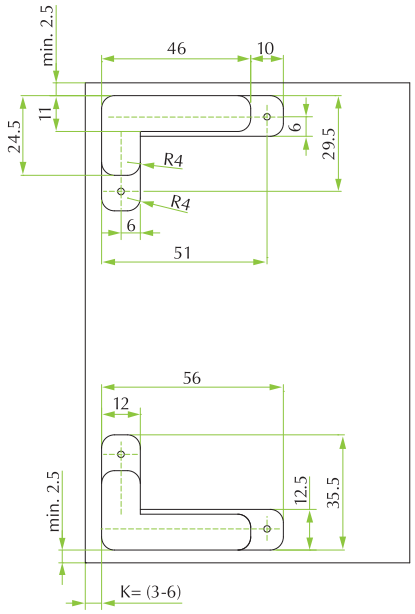
Values given in mm

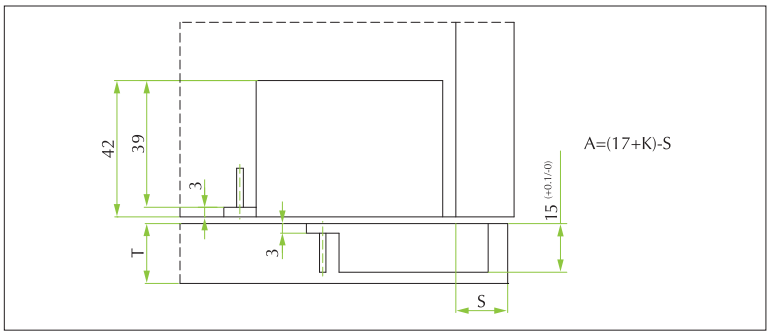
Wooden door application

Cabinet



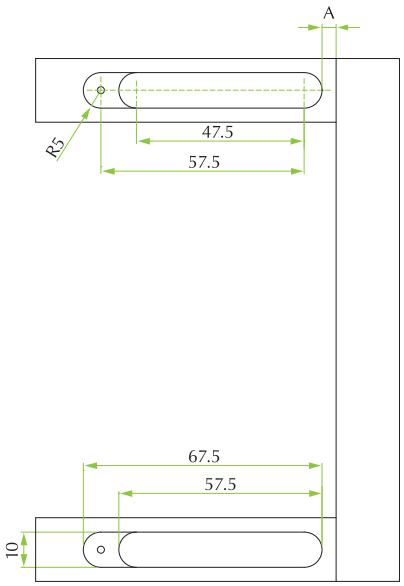
Door



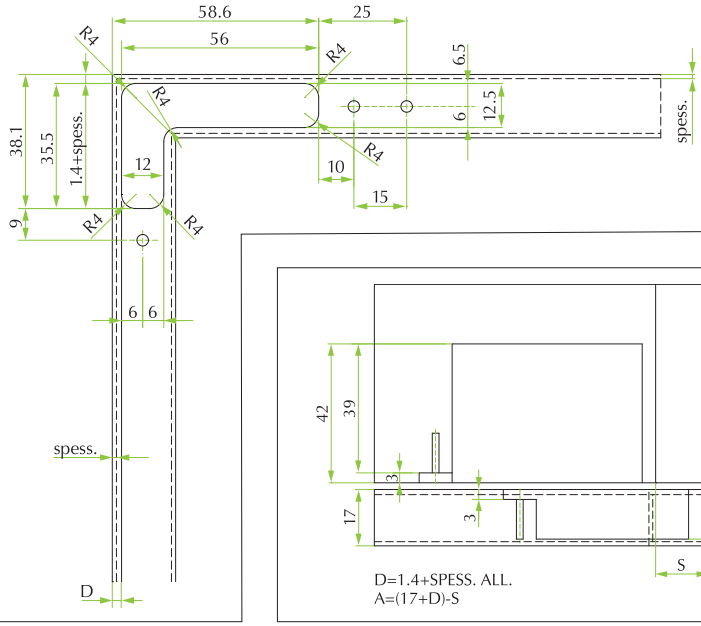


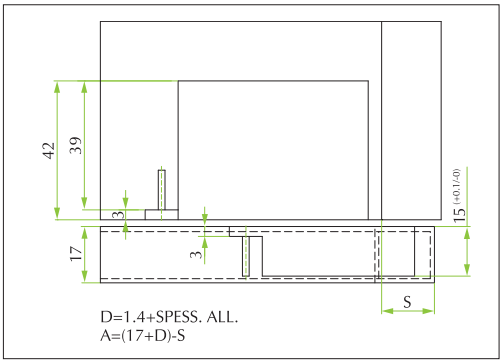
Aluminium door application

Cabinet



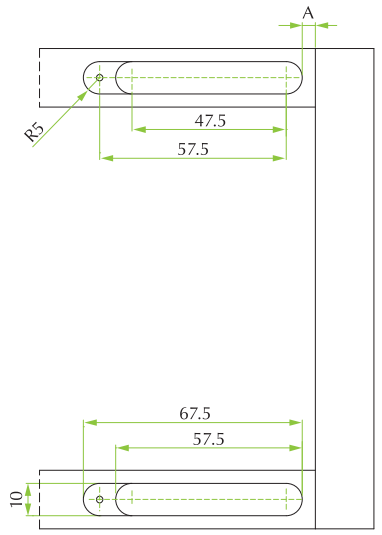
Aluminium door



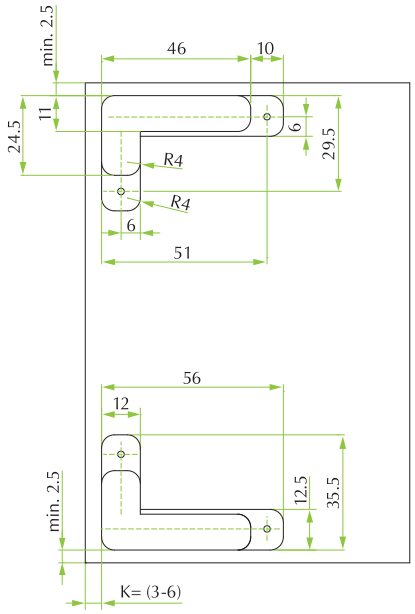


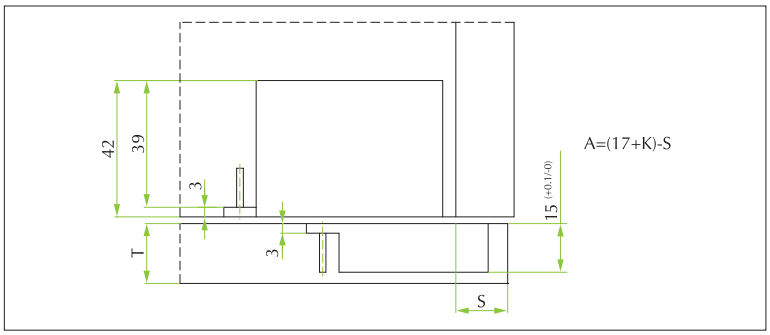
Wooden door application

Cabinet



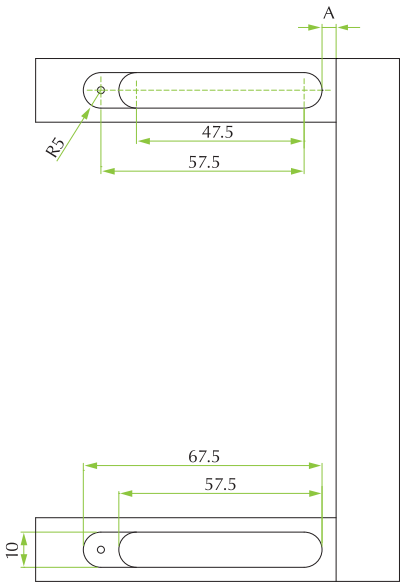
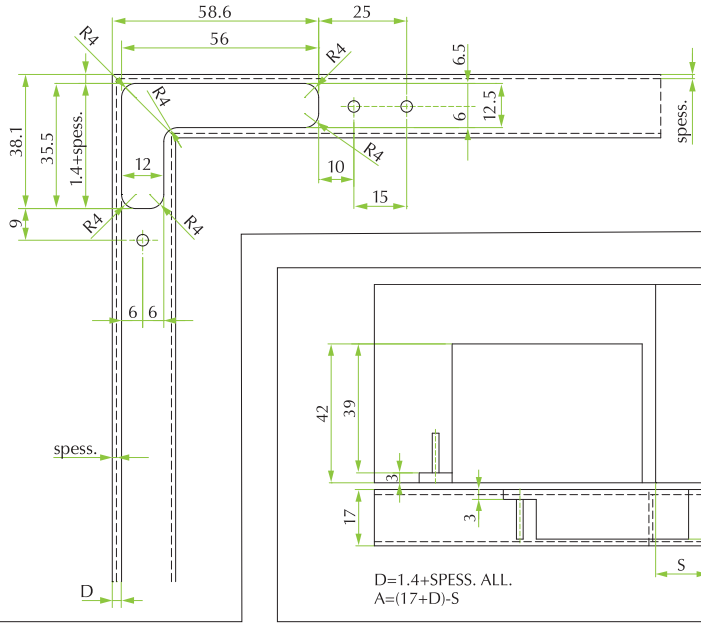
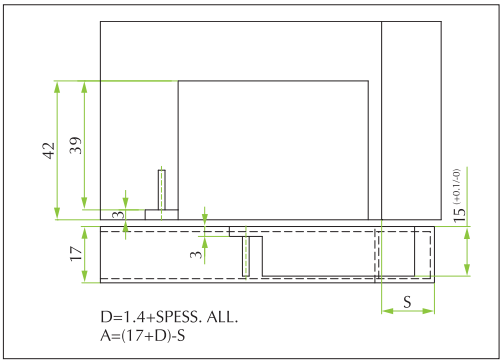
Door





Aluminium door application

Cabinet



Aluminium door