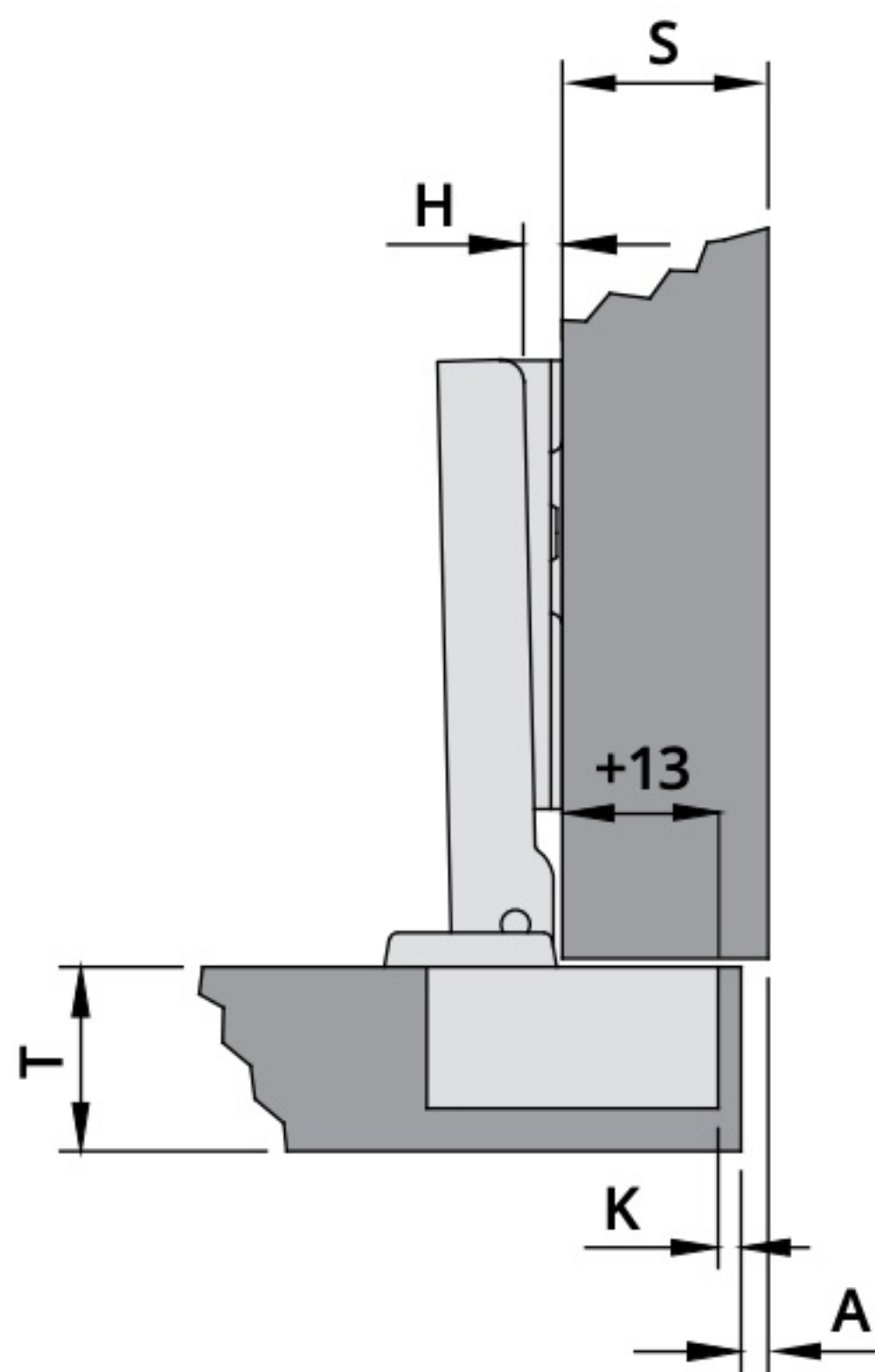
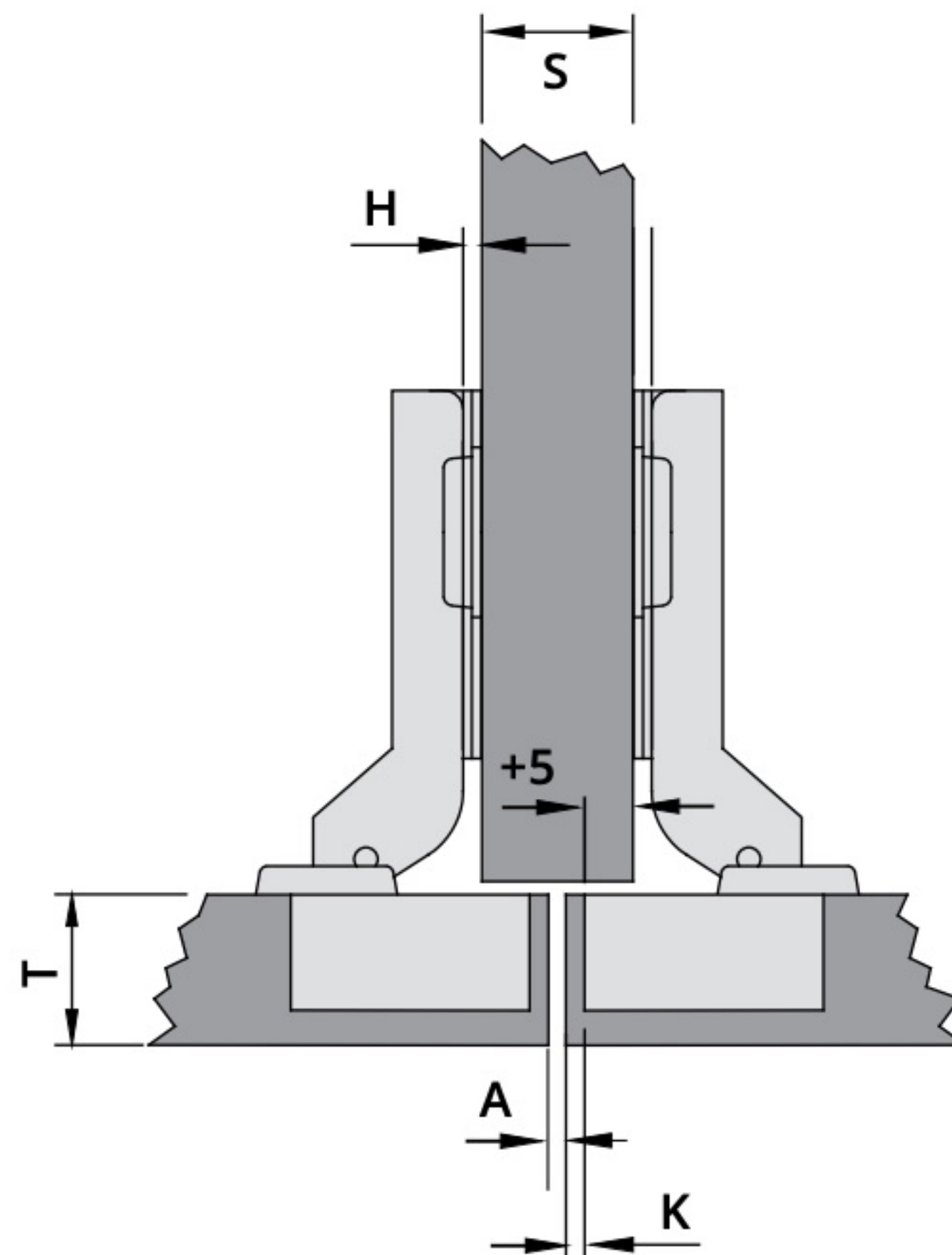
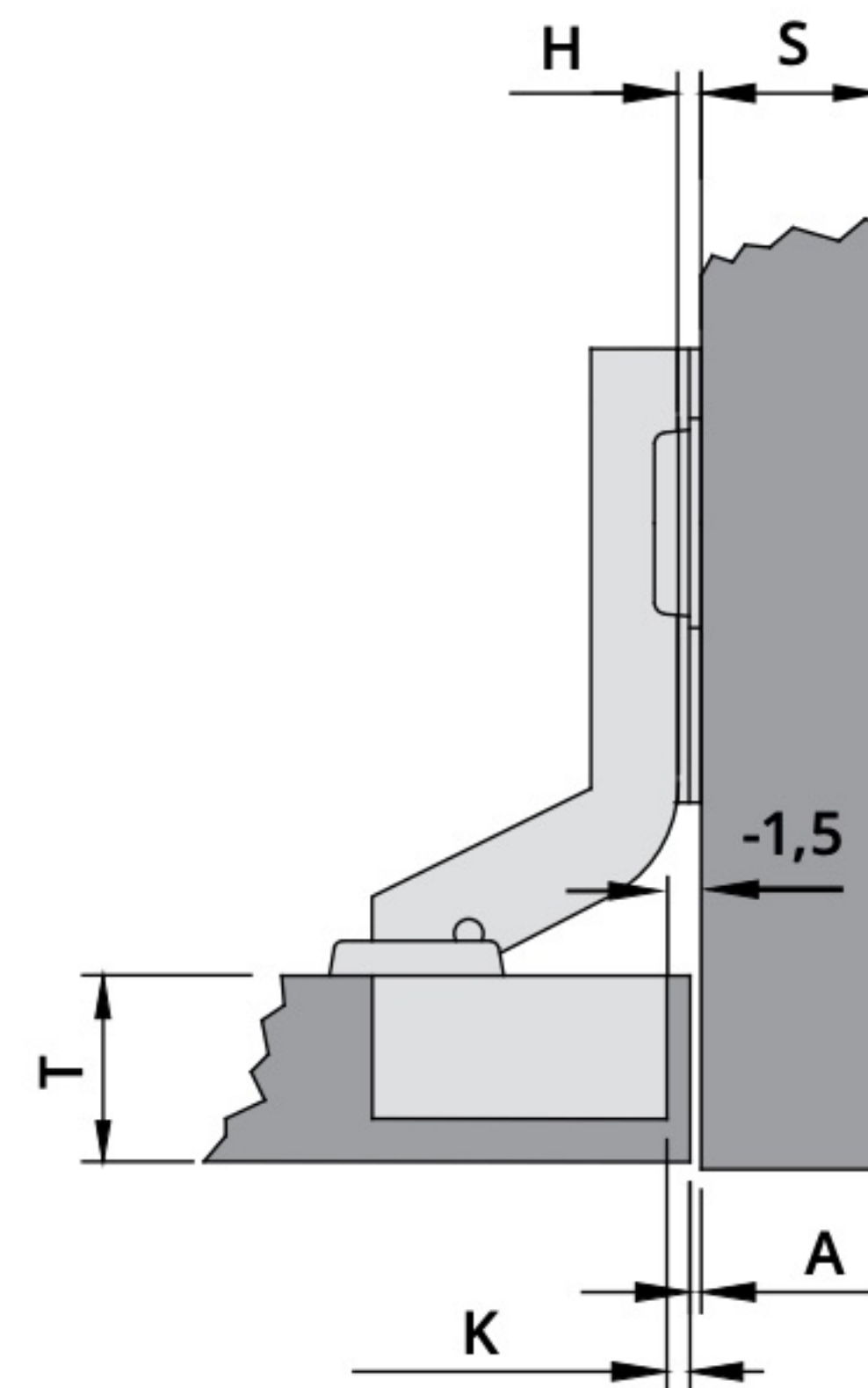


Collo 0*Crank 0 - Full overlay*

$$H=(13+K+A)-S$$

Collo 9*Crank 9 - Half overlay*

$$H=(5+K+A)-S/2$$

Collo 18*Crank 18 - Inset*

$$H=K+A-1,5$$

S=	16	17	18	19	20
K=3	0	1	2	3	4
K=4	+1	0	1	2	3
K=5	+2	+1	0	1	2
K=6	+3	+2	+1	0	1

A