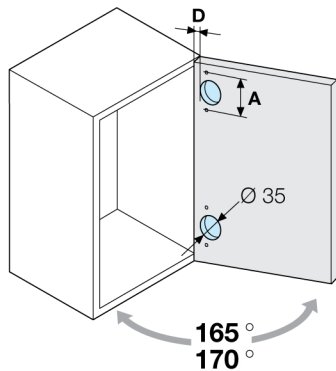
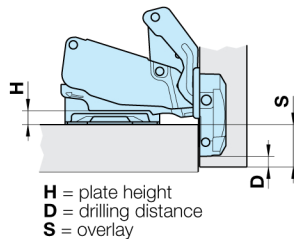


Slide-on hinges for wooden door

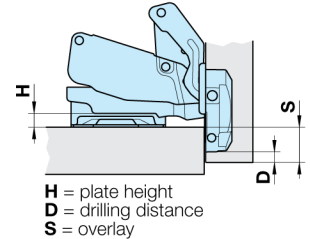
Slide-on - Ø35 mm opening 165°/170°



Crank 0 $H = 17 + D - S$

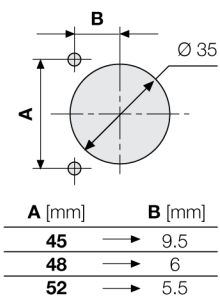


Crank 3 $H = 14 + D - S$

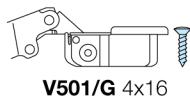


Ø cup hole [mm]	Opening	Cup drilling distance [mm]	Adjustment	Cup fixing				Cup fixing			
				Wood screws	Knock-in dowels	Euroscrews	Speed	Wood screws	Knock-in dowels	Euroscrews	Speed
35	165° For thick doors	45	Screw	C95430AZGMG	C95431AZGMG	C95574AZGMG	C95424AZGMG	C95430HZGZG	C95431HZGZG	C95574HZGZG	C95424HZGZG
		48		C95433AZGMG	C95435AZGMG	C95575AZGMG	C95416AZGMG	C95433HZGZG	C95435HZGZG	C95575HZGZG	C95416HZGZG
		52		C95437AZGMG	C95439AZGMG	C95576AZGMG	-	C95437HZGZG	C95439HZGZG	C95576HZGZG	-
	170° For pull out units	45	Screw	C95300AZGMG	C95301AZGMG	C95374AZGMG	C95422AZGMG	C95300HZGZG	C95301HZGZG	C95374HZGZG	C95422HZGZG
		48		C95304AZGMG	C95306AZGMG	C95375AZGMG	C95410AZGMG	C95304HZGZG	C95306HZGZG	C95375HZGZG	C95410HZGZG
		52		C95308AZGMG	C95310AZGMG	C95376AZGMG	-	C95308HZGZG	C95310HZGZG	C95376HZGZG	-

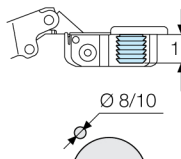
Drilling distances and cup fixing



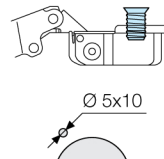
Wood screw fixing



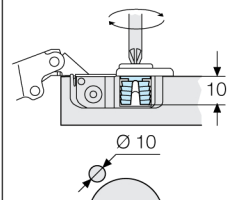
Knock-in dowels fixing



Premounted euroscrews fixing

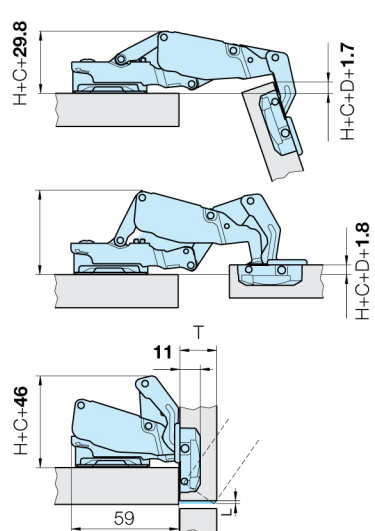


"Speed" fast fixing

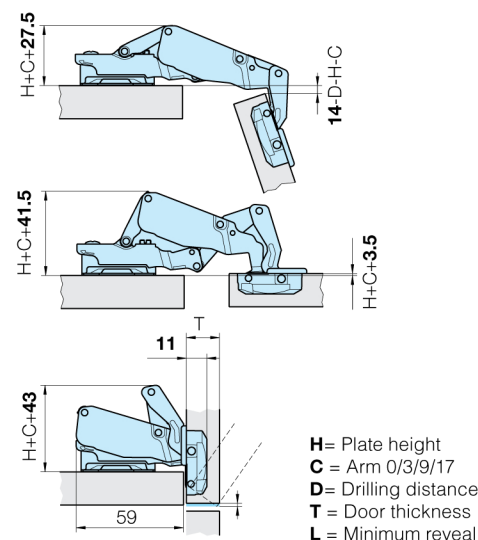


Hinge protrusion inside the cabinet

Hinges opening 165°

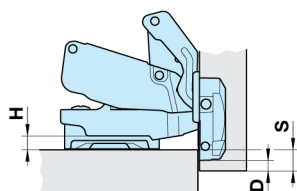


Hinges opening 170°



Crank 9

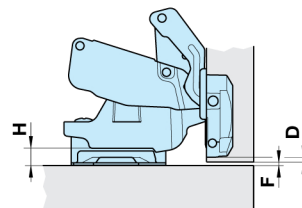
$H = 8 + D - S$



H = plate height
D = drilling distance
S = overlay

Crank 17

$H = D + F$



H = plate height
F = gap
D = drilling distance

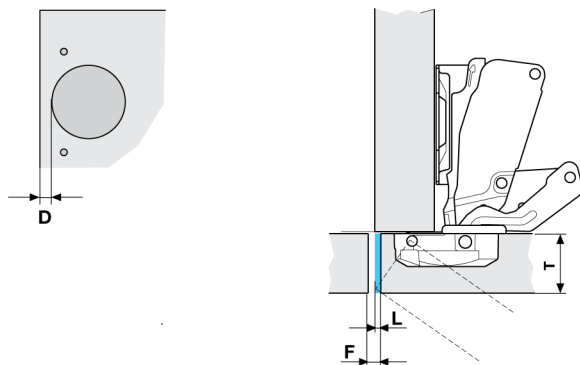
Cup fixing

Wood screws	Knock-in dowels	Euroscrews	Speed
C95430BZGZG	C95431BZGZG	C95574BZGZG	C95424BZGZG
C95433BZGZG	C95435BZGZG	C95575BZGZG	C95416BZGZG
C95437BZGZG	C95439BZGZG	C95576BZGZG	-
C95300BZGZG	C95301BZGZG	C95374BZGZG	C95422BZGZG
C95304BZGZG	C95306BZGZG	C95375BZGZG	C95410BZGZG
C95308BZGZG	C95310BZGZG	C95376BZGZG	-

Cup fixing

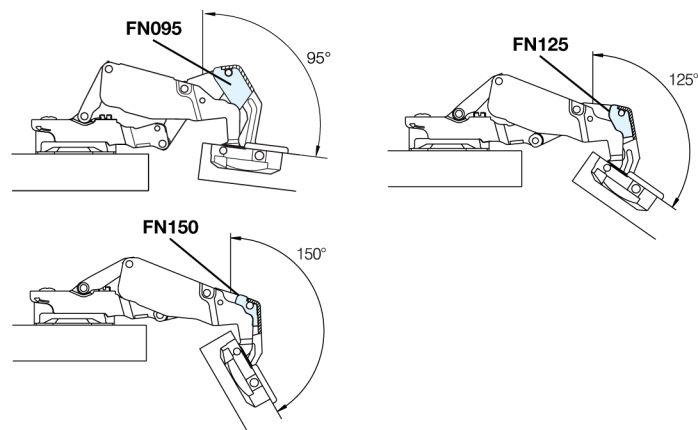
Wood screws	Knock-in dowels	Euroscrews	Speed
C95430CZGZG	C95431CZGZG	C95574CZGZG	C95424CZGZG
C95433CZGZG	C95435CZGZG	C95575CZGZG	C95416CZGZG
C95437CZGZG	C95439CZGZG	C95576CZGZG	-
C95300CZGZG	C95301CZGZG	C95374CZGZG	C95422CZGZG
C95304CZGZG	C95306CZGZG	C95375CZGZG	C95410CZGZG
C95308CZGZG	C95310CZGZG	C95376CZGZG	-

Minimum reveal required



Door opening stoppers for 165°/170° hinges

The stoppers, one per hinge, can be easily inserted even when the door is already mounted and can be removed using a screwdriver. Please contact our technical Department for special angle stoppers.



Opening	165°					170°				
Cup drilling distance D [mm]	3	4	5	6	7	3	4	5	6	7
Door thickness T [mm]	Minimum reveal L [mm]									
16	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	1.9	1.1	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	2.9	1.7	0.6	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	3.9	2.7	1.6	0.7	0.0
21	0.0	0.0	0.0	0.0	0.0	4.8	3.7	2.6	2.2	0.8
22	0.1	0.1	0.1	0.1	0.1	5.8	4.7	3.6	2.6	1.8
23	0.2	0.2	0.6	0.0	0.0	6.8	5.7	4.6	3.6	2.8
24	0.4	0.4	0.5	0.5	0.6	7.8	6.6	5.6	4.6	3.8
25	0.7	0.8	0.9	1.5	1.7	-	-	-	-	-
26	1.8	2.7	3.1	2.9	2.5	-	-	-	-	-
27	5.1	4.9	4.4	3.8	3.8	-	-	-	-	-
28	6.7	6.1	5.4	4.8	4.2	-	-	-	-	-
29	9.2	8.5	7.5	6.5	5.5	-	-	-	-	-

F = Gap

Please note that the gap "F" should always be at least equal to minimum reveal required "L"

For mounting plates see page 60