

## CONCEALED HINGE (19mm OVERLAY)



### 230-U26/19T



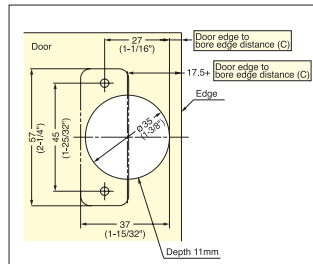
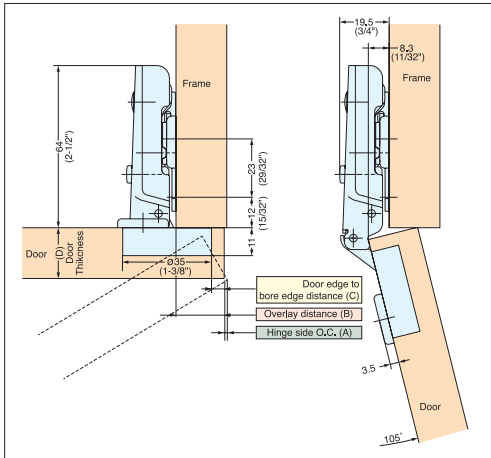
■ Door edge to bore edge distance (C) and Overlay distance (B) Table 1.

Door edge to bore edge distance (C)	3	4	5
Overlay distance (B)	17	18	19

■ Hinge side opening clearance chart Table 2.

Door thickness (D)	Door edge to bore edge distance (C)		
	3	4	5
15	1.0	0.9	0.9
16	1.2	1.2	1.1
17	1.5	1.5	1.4
18	1.8	1.8	1.7
19	2.2	2.1	2.0
20	2.6	2.5	2.4
21	3.0	2.9	2.8
22	3.4	3.3	3.2

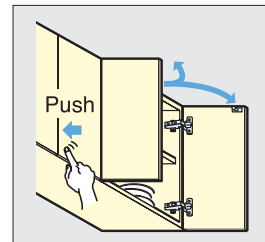
Hinge side O.C. (A)



Bore Dimensions

\*Mounting Plate sold separately. See P.301

\*Mounting Screw sold separately. See TAP3515NI on P.301



- Spring loaded concealed hinge pushes doors open.
- Use with a push latch (MC-37, MC-28, etc) to create a "Push to Open" handless self opening door. See P.123-124

Item No.	Type	Weight (g)	Carton (pcs)	Material	Finish
230-U26/19T	Self-Opening	60	200	Steel	Nickel

## CONCEALED HINGE (9mm OVERLAY)



### 230-U26/9T



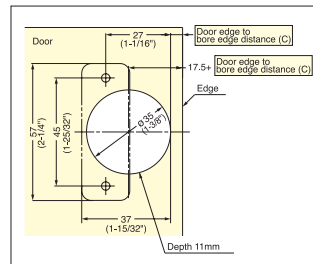
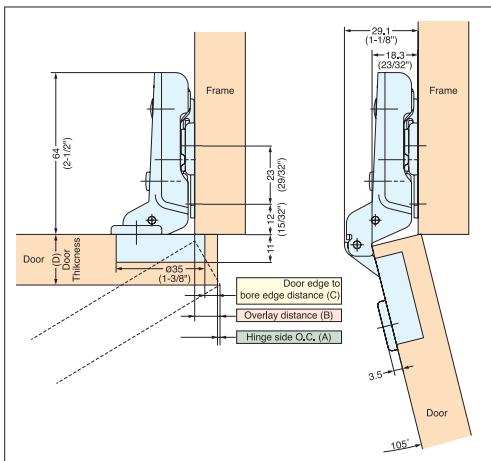
■ Door edge to bore edge distance (C) and Overlay distance (B) Table 1.

Door edge to bore edge distance (C)	3	4	5
Overlay distance (B)	7	8	9

■ Hinge side opening clearance chart Table 2.

Door thickness (D)	Door edge to bore edge distance (C)		
	3	4	5
15	1.0	0.9	0.9
16	1.2	1.2	1.1
17	1.5	1.5	1.4
18	1.8	1.8	1.7
19	2.2	2.1	2.0
20	2.6	2.5	2.4
21	3.0	2.9	2.8
22	3.4	3.3	3.2

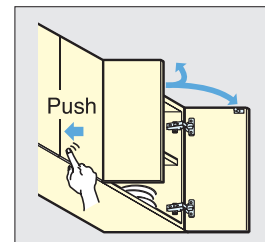
Hinge side O.C. (A)



Bore Dimensions

\*Mounting Plate sold separately. See P.301

\*Mounting Screw sold separately. See TAP3515NI on P.301



- Spring loaded concealed hinge pushes doors open.
- Use with a push latch (MC-37, MC-28, etc) to create a "Push to Open" handless self opening door. See P.123-124

Item No.	Type	Weight (g)	Carton (pcs)	Material	Finish
230-U26/9T	Self-Opening	60	200	Steel	Nickel