



OLYMPIA



- Overlay: 15~19 mm (when bore distance is 5 mm.)
- Cup size: $\phi 35$ / Bore Depth: 11 mm / Door Thickness: 15~20 mm
- 3D adjustment: Depth: +1.5, -2.5 mm, Vertical: ± 2.5 mm, Overlay: +0, -4 mm

● Mounting plates, Glass door face plate, Countersunk head tapping screw 3.5 × 15Nl. etc.

● Countersunk head wood/tapping screw 3.5

RoHS	CAD	Item Code	Item Name	Opening Angle	Type	Material	Finish	Box (pcs)
		160-026-840	360-D26-19T	105°	With damper (5 levels)	Steel	Nickel	100
		160-026-836	360-26-19T		Without catch			200
		160-026-832	360-C26-19T		With catch			200
		160-042-389	360-U26-19T		Sprung-open			200
		160-059-816	360-D26-19T-BL		With damper (5 levels)		Black	200
		160-059-822	360-26-19T-BL		Without catch			200
		160-059-819	360-C26-19T-BL		With catch			200

Door Thickness (D)	Bore Distance (C)		
	3	4	5
15	0.6	0.6	0.6
16	0.8	0.8	0.8
17	1.0	1.0	1.0
18	1.4	1.3	1.3
19	1.7	1.6	1.6
20	2.0	2.0	1.9
21*	2.5	2.4	2.3
22*	2.9	2.8	2.7
	O.C. (B)		

* Please refer to the locus chart if door thickness is over 20mm. O.C. (B) can be made smaller by R chamfering (round chamfer) and C chamfering (chamfer plane) on the door.

Bore Distance (C)	3	4	5
Overlay (E)	17	18	19

Clearances for door edge O.C. (A) and hinge side O.C. (B) are necessary. O.C. (A) and (B) change depending on door thickness and bore distance (C). Refer to locus chart and tables below when designing cabinets.

Door Width	300	400	500	600
O.C. (A)	0.13	0.09	0.07	0.06

Door **Side board**

φ35 hole *1

45

27

12

30

36

3

2

3

3

Cup installation hole (2 locations) *3

Mounting plate installation hole (3 locations) *3

- *1: Please set the bottom of the cup at a depth of 11mm.
- *2: Please chamfer this mounting hole. (φ5.1)
- *3: Internal threads need to be made by welding nut or burning.