

PUSH DOOR OPENING SYSTEM

For opening doors and push to open flap stays without handles. System comprises Duomatic hinge, catch and locking part.

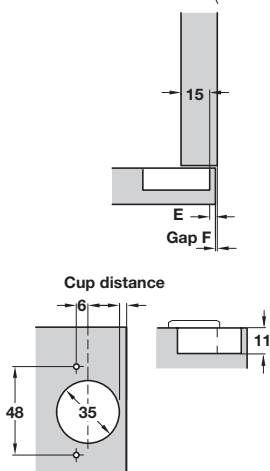
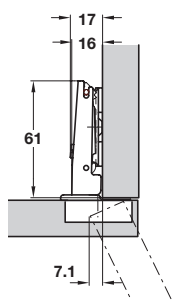


Duomatic hinge, full overlay mounting



Minimum gap

Door thickness mm	Distance to cup E mm			
	3.0	4.0	5.0	6.0
16	0.5	0.5	0.5	0.5
17	0.7	0.7	0.7	0.7
18	0.9	0.9	0.9	0.9
19	1.2	1.2	1.2	1.2
20	1.5	1.5	1.5	1.5
21	1.8	1.8	1.8	1.8
22	2.4	2.1	2.1	2.1
23	3.7	2.7	2.6	2.5
24	5.1	4.1	3.1	3.0
25	6.5	5.5	4.1	3.5
26	7.8	6.8	5.4	4.4
Minimum gap F				



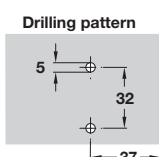
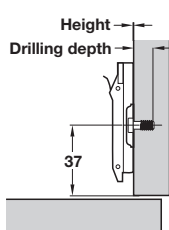
- > Self opening hinge, for use with PUSH door catch, for opening doors without handles
- > Opening angle 110°, full overlay mounting
- > Ø 35 mm cup, drilling pattern 48/6 mm
- > Screw fixing cup
- > Quick fitting arm
- > Nickel-plated steel cup and arm
- > Mounting plate shown below
- > Order fixing screws separately
- > Order qty: 1 pc

Door overlay mm					
14	15	16	17	18	
	3	4	5	6	3
Distance to cup E mm			Mounting plate distance mm		



Fixing	Cat. No.
Screw fixing	329.17.900

Cruciform mounting plate



- > With pre-mounted special screws
- > With quick fixing system and eccentric adjustment
- > For side panel thickness 19 mm
- > Nickel plated zinc alloy
- > Order qty: 1 pc

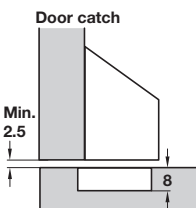
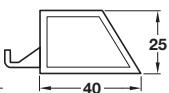


Height	Cat. No.
3 mm	329.71.513

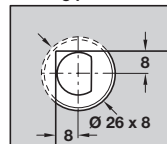
PUSH door catch



Door catch



Locking part



- > Screw fixing with positioning aid
- > For fitting to upper carcass board for base cabinet or lower carcass board for wall cabinets
- > For doors over 1600 mm high 2 PUSH catches should be used
- > 2 side cover caps and fixing screws included
- > Grey plastic
- > Order qty: 1 pc



Item	Door catch	Locking part
Cat. No.	329.44.500	329.44.532