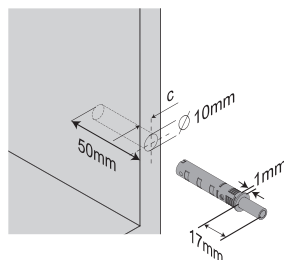


PUSH LATCHES



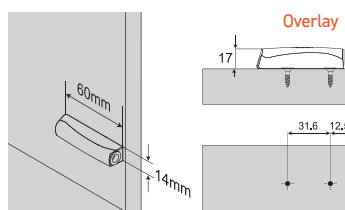
Push-latch designed for standard door heights of 48" and below

TCH-512025



C = Boring center

TCH-5120A5

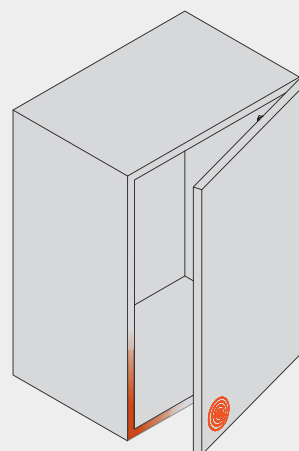


Application	Setback
Overlay	12.5
Inset	14.5 + door thickness

- For use with push-open hinges.
- Durable nylon construction with a magnetic tip.
- Adjustment range: +4 mm to -1 mm.
- Can be installed by boring into the panel or by using an adapter plate.

Set includes:

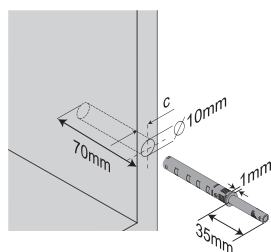
- Push-latch unit.
- Self-adhesive catch plate.
- Wood screw.



Optimal opening performance is achieved when the Push-latch unit is installed exactly in the position where the handle would normally be.

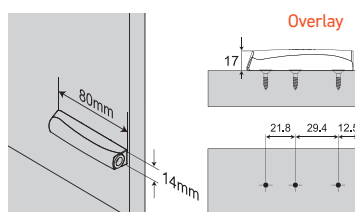
Push-latch designed for large door heights of 48" and above

TCH-512026

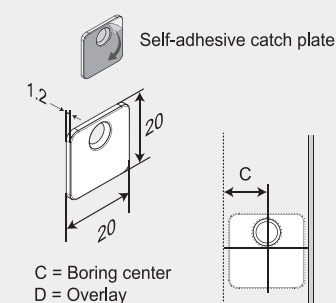


C = Boring center

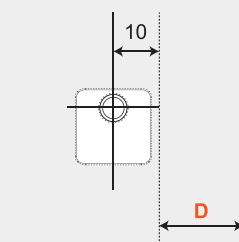
TCH-5120A7



Application	Setback
Overlay	12.5
Inset	14.5 + door thickness



C = Boring center
D = Overlay

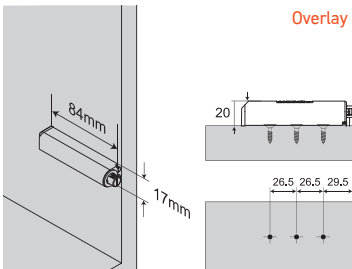


PUSH LATCHES



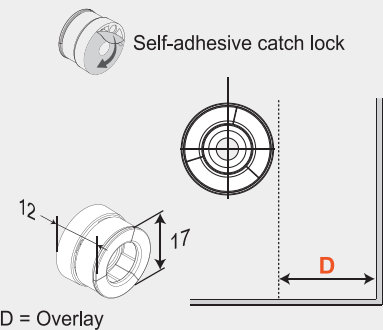
Push-Latch Cabinet Door Lock System

TCH-512027



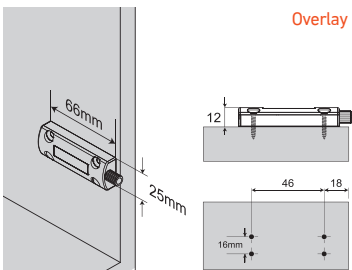
Application	Setback
Overlay	29.5
Inset	31.5 + door thickness

- For use with push-open hinges.
- Durable nylon construction with a locking tip.
- Suitable for both overlay and inset applications.
- Adjustment range: +7 mm to -1 mm.



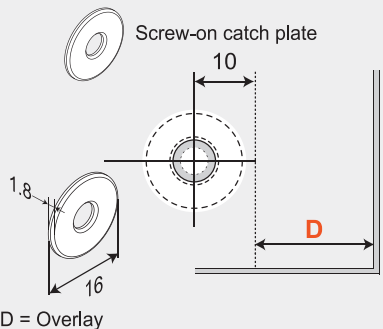
Screw-On Push-Latch Cabinet Door System

TCH-512023



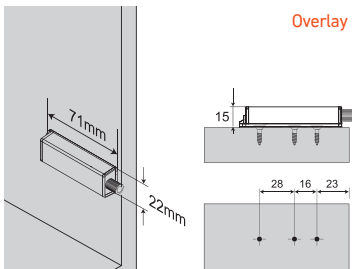
Application	Setback
Overlay	18
Inset	20 + door thickness

- For use with push-open hinges.
- Durable nylon construction with a magnetic tip.
- Compatible with both overlay and inset applications.
- Adjustment range: +10 mm to -1 mm.



Chrome-Finish Push-Latch Cabinet Door System

TCH-512024



Application	Setback
Overlay	23
Inset	25 + door thickness

- For use with push-open hinges.
- Durable nylon body with a chrome finish and magnetic tip.
- Suitable for construction overlay and inset applications.
- Adjustment range: +10 mm to -1 mm.

