

Patent No. 568456, 2472171, 2009249902, 8,864,188  
(other patents pending)



# Precision™

## PLS19BCR

### CONCEALED MAGNETIC CATCH (Ball Catch Replacement)



Designed to fit in place of an existing standard 2 1/8" x 1" Ball Catch with 2 1/8" x 1 3/8" Strikeplate  
(e.g. Baldwin 9BR7018006, 9BR7018004, 9BR7018002 0425056, 0425031, Emtek 8802, Deltana BC218).

- As door and jamb magnetic assemblies do not make contact (after installation):
  - the PLS19BCR's innovative design allows for **very smooth and near silent** opening and closing of the door
  - the catch will never wear out!
  - Lifetime guarantee (for magnetism)
  - can be painted over
 Includes 'drill in' Silicone rubber buffers to reduce impact noise and bouncing effect of door on frame (see Fig. 1)

- Power adjustment spacer plates** (supplied)  
Increase magnetic holding strength by fitting power adjustments plates under **door magnetic assembly** as required (see Fig. 1, 2) (5x 3/64" thick spacer plates supplied for precise power adjustments).

- Poron Xrd Foam impact absorption pad**
  - Use (esp. with double doors) to further reduce impact noise and bouncing effect of door on frame when shutting. Affix self adhesive Poron Xrd foam pad(s) to the door stop strip as required (See FIG. 1)
  - Low compression set - After impact, foam pad will return to its original thickness indefinitely.

**Sold separately in 10-pack. (PF10PK)**

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