

Model 51 3/4" Offset

Application

- Single Acting, Handed
- Interior Doors
- Weight to 250 lbs.*
- Door Width up to 4'0" (1219mm)



ANSI/C06041/C06052

* Door size & weight guidelines are determined using the appropriate number of intermediate pivots

Product Description & Features

- Interchangeable spindle adapters
- Allows doors to swing 180°, trim permitting
- Separate and independent valves for closing speed, latch speed and backcheck
- Available non-hold open (N) or automatic hold open (A) specify 90°, 105° or 180°
- Doors will swing 5° beyond hold open point
- Delayed action option – prefix "DA" (*non-hold open only*). Closer will not have backcheck
- Order spring sizes 3 through 5:

Model	Door Width
5103	36" (914mm)
5104	42" (1067mm)
5105	48" (1219mm)
- Models available to meet ICC/ANSI A117.1 low opening force requirements. Prefix "PH"

Model	Door Width
PH5102	42" (1067mm)
PH5103	48" (1219mm)
- Available with floor plate or threshold installation (*floor plate shown*)
- Available 1-1/2" offset, for doors with cladding or frames with applied molding. Maximum door weight 175 lbs
- Cyclocac, rustproof cement case
- Vertical door adjustment
- Standard top pivot #180 included
- Intermediate pivot recommended: M19 (*order separately*), see page 53
- Doors up to 90" (2286mm) in height should use one intermediate pivot. Each additional 30" (762mm) warrants another intermediate pivot
- For fire rated openings (*up to 3 hour assemblies*) prefix "F". This package will be supplied with a steel top pivot (F180) and a non-hold open closer. Intermediate pivot required: FM19, order separately, see page 53
- For 20-minute label doors – suffix "-20" to the part number
- Furnished with wood and machine screws
- Extended spindles available in 1/2" increments up to 2" longer than standard

Technical Information

Frame stop required

