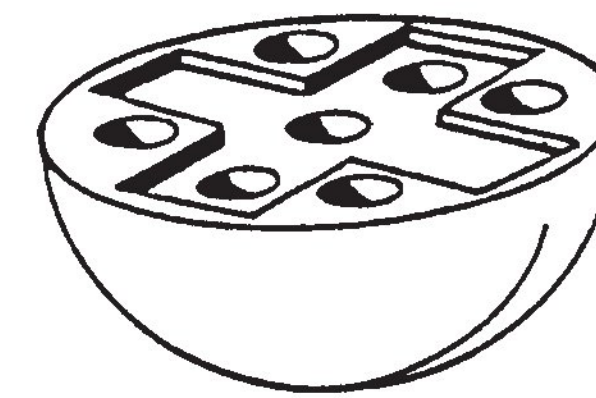


# Swift Lift System



## P-56-PL Swift Lift Plus Recess Plug

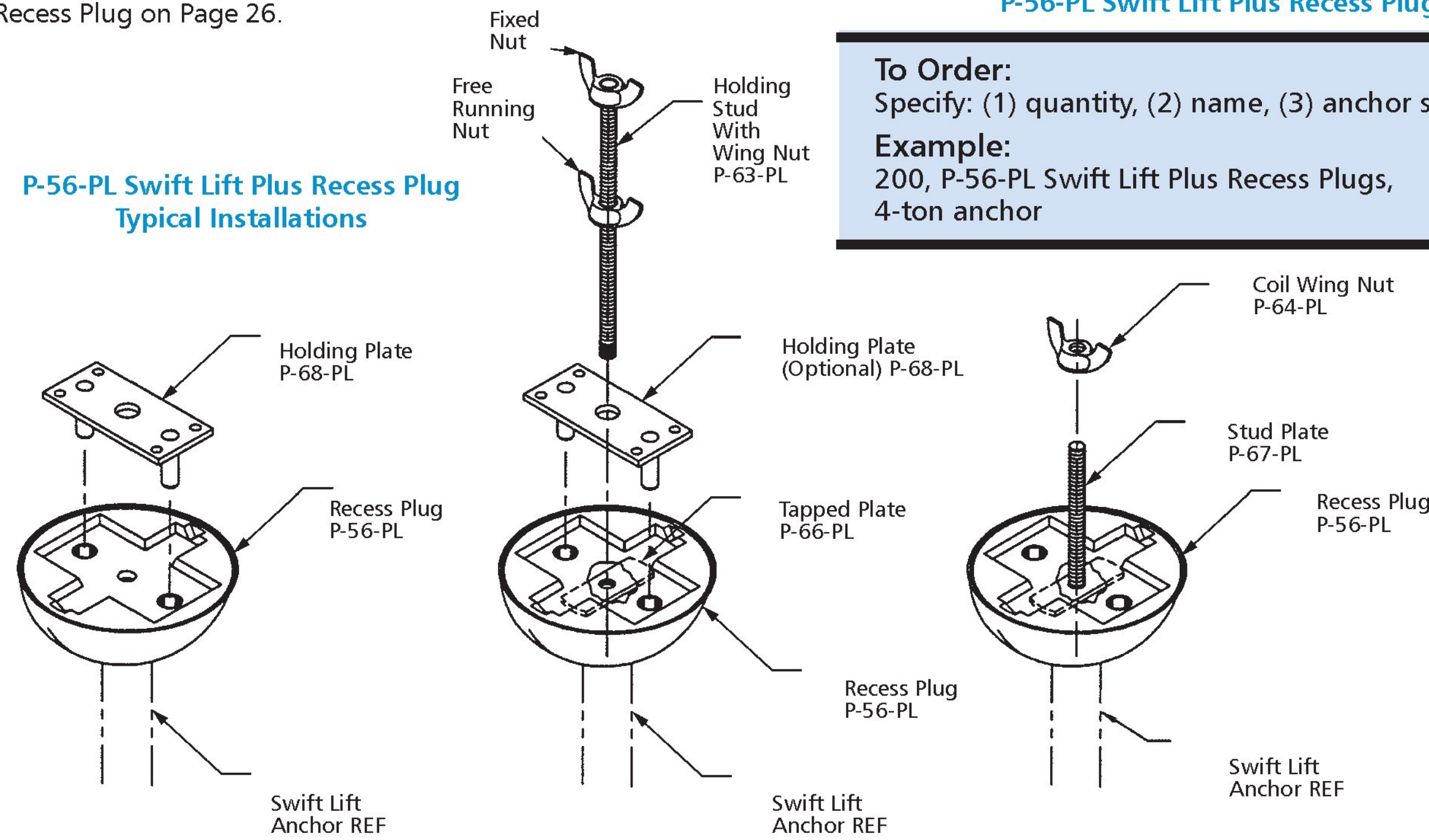
The Dayton Superior P-56-PL Swift Lift Plus Recess Plug is manufactured from high-grade elastomeric, thermal set urethane to provide improved tear, heat and chemical resistance. The versatile, reusable plug utilizes a variety of accessories to provide installation and stripping ease in many different applications. P-56-PL recess plugs are available for 1, 2, 4 and 8-ton system sizes. See dimensions of P-56-PL Recess Plug on Page 26.



P-56-PL Swift Lift Plus Recess Plug

**To Order:**  
Specify: (1) quantity, (2) name, (3) anchor size.  
**Example:**  
200, P-56-PL Swift Lift Plus Recess Plugs, 4-ton anchor

### P-56-PL Swift Lift Plus Recess Plug Typical Installations



## P-57 Swift Lift Steel Recess Plug

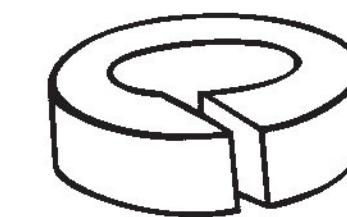
## P-58 Swift Lift Rubber Ring

The Dayton Superior P-57 Swift Lift Steel Recess Plug is designed for permanent or semi-permanent attachment to repetitive-use precast forms, such as battery molds, steel forms that have a collapsible stripping feature, etc. The recess plug is drilled and tapped for easy attachment to the form or may be held in place by a magnetic plate, tack welded or glued.

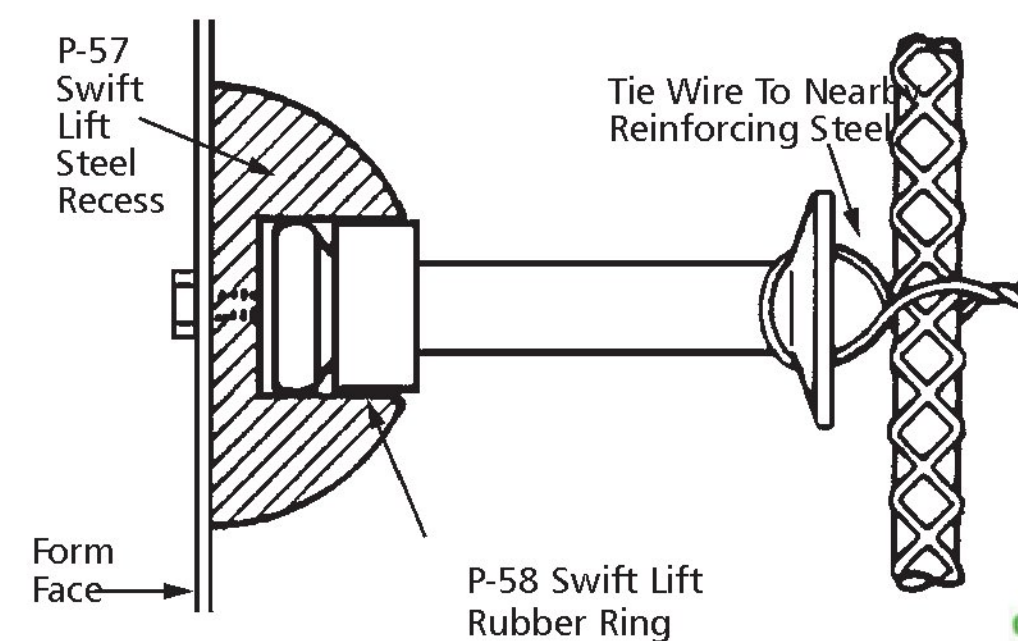
The P-58 Swift Lift Rubber Ring is placed on the shaft of the anchor and seats in the recess plug to hold the anchor firmly in the recess plug. It is recommended that when the P-57 recess plug is used, that the anchor end be supported to prevent dislodging (See sketch below).



P-57 Swift Lift Steel Recess Plug



P-58 Swift Lift Rubber Ring For Steel Recess Plug



Vermont Agency of Transportation  
**RECEIVED**  
CK'D BY NVDB, JW, KM, TM OK'D BY JG  
March 21, 2017  
RESUBMIT No Approved  
BY K. Higgins DATE 03/23/17

**To Order:**  
Specify: (1) quantity, (2) name, (3) anchor size.  
**Example:**  
100, P-57 Swift Lift Steel Recess Plugs, 4 ton anchor and 400 P-58 Swift Lift Rubber Rings for 4-ton anchors.