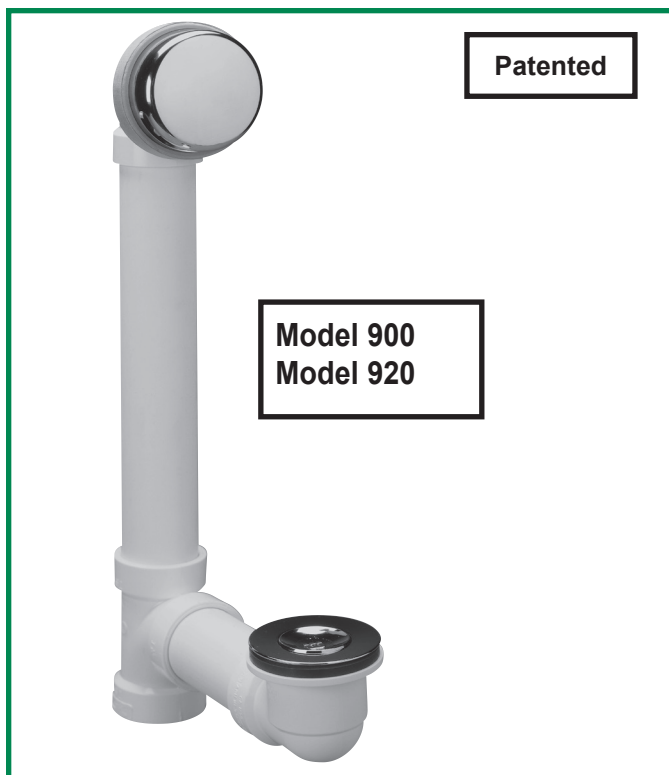




Not Shown: Half Kits (No Tee or Pipe)

**Model 901:** Stoppers, Knobs, Strainer Bodies determined by type of tub closure, i.e., Lift and Turn, etc.

**Model 921-PP:** ABS Stopper, Plastic Knob, Brass Strainer Body, Chrome PP only

**Model 951-PP:** ABS Stopper, Plastic Knob, Zinc Strainer Body, Chrome PP only

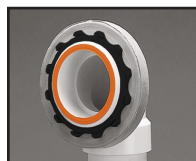


**ADA**

PRESFLO® (PF)  
Foot Actuated (FA) only



Includes built-in  
test membrane



Easily remove  
membrane after test



Snap-on  
overflow plate.  
No screws

See price list for complete item numbers and available options.

When ordering, please specify complete item number and any applicable option codes.



For More Information Contact:  
**WATCO Manufacturing Company**  
1220 South Powell Road  
Independence, MO 64057-2724  
Ph. 816-796-3900 • FAX 816-796-0875  
[www.watcomfg.com](http://www.watcomfg.com)

## Schedule 40

### Innovator® 900/901

Stoppers, Knobs, and Bodies determined by tub closure selected

### Innovator® 920/921

ABS Plastic Stopper, Plastic Knob, Brass Body, Chrome PP only

### Innovator® 951 Half Kit

ABS Plastic Stopper, Plastic Knob, Zinc Body, Chrome PP only

## Sturdy 1.5" Schedule 40 PVC or ABS Solvent Weld Assembly

### SPECIFICATIONS

#### FEATURES:

- Eliminates all screws
- Eliminates need for separate overflow test plug
- Eliminates leaks due to loose overflow attachment
- Eliminates dual inventory of one- and two-hole overflow plates

#### APPROVALS (900/901 models):

- Manufactured in compliance with ASME A112.18.2-2005/ CSA B125.2-2005.

#### PATENTS (Innovator®):

- U.S. Pat. Numbers 5,890,241; 6,637,050; 6,675,406; 7,127,752; 8,302,220; 8,231,970; 8,584,272; 9,200,436 and Patents Pending
- Canadian Patent Number 2,437,448
- Mexican Patent Numbers PA/a/2003007344; PA/a/2005002784

#### THREADS (Strainer Body and Drain Elbow):

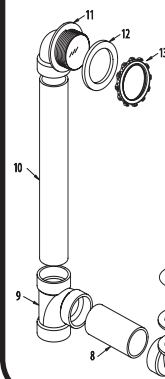
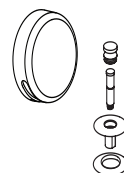
- 1 1/2" – 1 1/2" NPSM (Coarse Thread)
- 1.865" Major Diameter (outside thread diameter)
- 11.5 threads per inch

#### PIPING: ☐ PVC ☐ ABS

#### ROUGH-IN (RI's) and STOPPER/FACEPLATE (SF's)

#### STOPPER/FACEPLATE'S (example: 900-PPSF-0-CP)

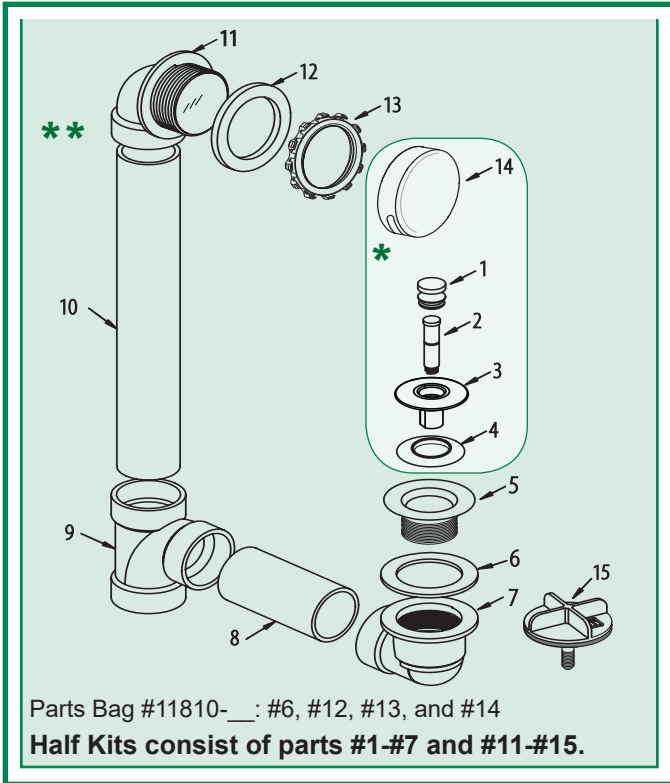
Overflow plate and  
stopper assembly



#### ROUGH-IN'S (example: 900-PPRI-PVC-CP)

All parts, including strainer body,  
except the overflow plate and  
stopper assembly

# 900/901 Series Parts List



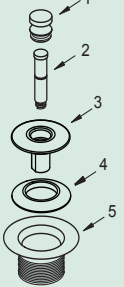
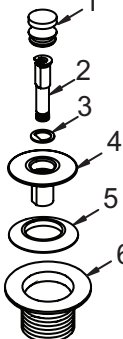
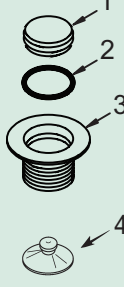
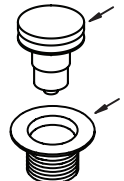
## Item Part # Description

1. 01010CP.....PUSH PULL® Knob, Brass
2. 11510 .....Friction Ring (11505) and Post (11532)
3. 01013CP.....Stopper, Brass
4. 11507 .....Seal, 1 1/16" dia.
5. 01016CP.....Strainer Body, 1.865" - 11.5 - 1.25"
6. 10696 .....Drain Ell Washer, 1.5" gray
7. 11008.....Drain Ell, Schedule 40, ABS  
14008 .....Drain Ell, Schedule 40, PVC
8. 11605.....Pipe, Schedule 40, ABS, 1.5" x 4.625"  
11606.....Pipe, Schedule 40, PVC, 1.5" x 4.625"
9. 14011.....Sanitary Tee, Schedule 40, ABS  
14010.....Sanitary Tee, Schedule 40, PVC
10. 11605.....Pipe, Schedule 40 ABS, 1.5" x 11.75"  
11606.....Pipe, Schedule 40 PVC, 1.5" x 11.75"
11. 11020.....Innovator® Overflow Ell, Schedule 40, ABS  
14020 .....Innovator® Overflow Ell, Schedule 40, PVC
12. 10675 .....Overflow Ell Washer, Foam
13. 11121 .....Retainer Nut for Innovator®
14. 01004CP .....Overflow Plate for Innovator®
15. 11575.....Test Plug with O-Ring-type Gasket

\* SF: (example: 900-PPSF) Parts #1 thru #4, and #14

\*\* RI: (example: 900-PPRI) Parts #5 thru #13, and #15

## OPTIONAL TUB CLOSURES FOR 900/901-SERIES BATH WASTES (PUSH PULL® ALSO SHOWN ABOVE)

| 900/01 PUSH PULL®<br>Coarse Thread                                                                                                                                                                                                                                  | LIFT & TURN<br>Coarse Thread                                                                                                                                                                                                                                                          | PRESFLO®<br>Coarse Thread                                                                                                                                                                                                                                                        | FOOT ACTUATED<br>Coarse Thread                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <ol style="list-style-type: none"> <li>1. 01010CP<br/>01010__*</li> <li>2. 11510</li> <li>3. 01013CP<br/>01013__*</li> <li>4. 11507</li> <li>5. 01016CP<br/>01016__*</li> </ol> |  <ol style="list-style-type: none"> <li>1. 01010CP<br/>01010__*</li> <li>2. 11079</li> <li>3. 11088</li> <li>4. 11290CP<br/>01013__*</li> <li>5. 11507</li> <li>6. 11492CP<br/>01016__*</li> </ol> |  <ol style="list-style-type: none"> <li>1. 11145CP<br/>11145__*</li> <li>2. 11132</li> <li>3. 11060CP<br/>11060__*</li> <li>4. 96039:<br/>Suction Cup<br/>for removing<br/>stopper</li> </ol> |  <ol style="list-style-type: none"> <li>1. 38412CP<br/>38412__*</li> <li>2. 11492CP<br/>01016__*</li> </ol> |

U.S. Pat. No. 4,720,877

U.S. Pat. No. 5,758,368

U.S. Pat. No. 4,457,030

\*If finish other than Chrome is desired, please use this part number and indicate desired finish.

## Finishes Available in the 900/901 Series:

| 921 PUSH PULL® | 951 PUSH PULL® | Tub Closures:          | PUSH PULL® | LIFT & TURN | PRESFLO® | FOOT ACT. |
|----------------|----------------|------------------------|------------|-------------|----------|-----------|
| 1. 11309CP     | 1. 11309CP     | CP - Chrome Plated     | ●          | ●           | ●        | ●         |
| 2. 11510       | 2. 11510       | AB - Antique Brass     |            |             |          |           |
| 3. 11290CP     | 3. 11290CP     | AP - Aged Pewter       | ●          | ●           | ●        |           |
| 4. 11507       | 4. 11507       | BB - Brushed Bronze    | ●          | ●           | ●        |           |
| 5. 01016CP     | 5. 11492CP     | BN - Brushed Nickel    | ●          | ●           | ●        | ●         |
|                |                | BO - Bone              | ●          | ●           |          |           |
|                |                | BS - Biscuit           | ●          | ●           |          |           |
|                |                | BZ - Oil-Rubbed Bronze | ●          | ●           | ●        | ●         |
|                |                | CB - Chrome Brushed    | ●          | ●           | ●        |           |
|                |                | NP - Nickel Polished   | ●          | ●           | ●        | ●         |
|                |                | PB - Polished Brass    | ●          | ●           | ●        | ●         |
|                |                | PN - Pearl Nickel      | ●          | ●           | ●        |           |
|                |                | WH - White             | ●          | ●           |          |           |
|                |                | WI - Wrought Iron      | ●          | ●           | ●        |           |

## Roughing-In Dimensions

