

INSTALLATION INSTRUCTIONS

Westfield Widespread Faucets
Part #: 6870-****, 6872-****



Low Profile Spout



High Profile Spout

HANDLE STYLES



T678



T676



T674



T675



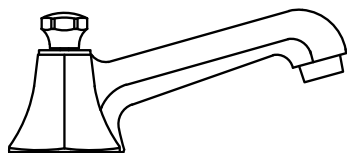
T679



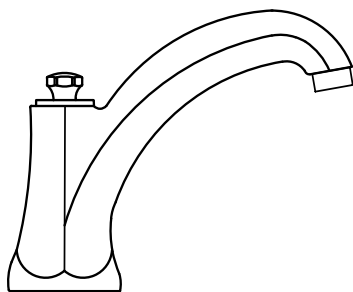
T692



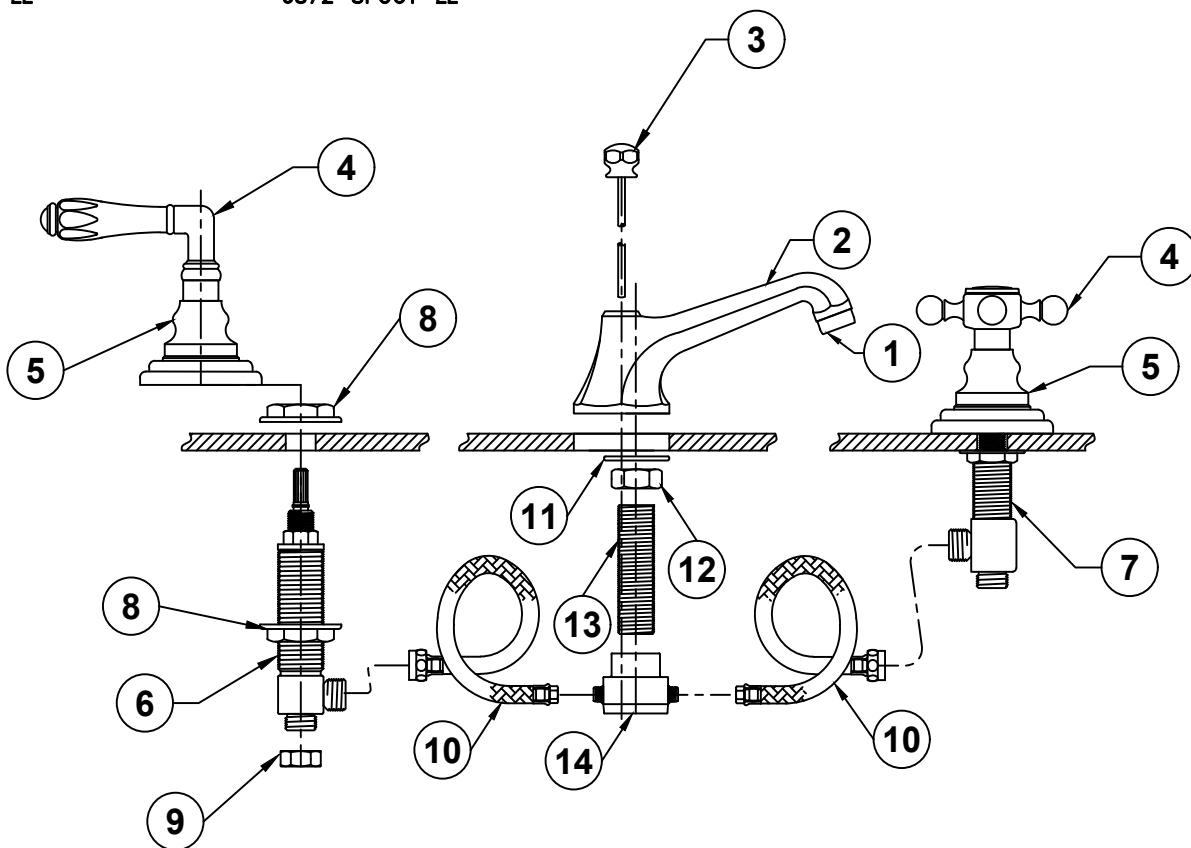
T667



**WESTFIELD
LOW PROFILE SPOUT
6870-SPOUT-LL**



**WESTFIELD
HIGH PROFILE SPOUT
6872-SPOUT-LL**



COMPONENT PARTS

1	Aerator - FCT-AER-**
2	Spout - 6870-SPOUT-LL-*/6872-SPOUT-LL-**
3	Pop-Up Rod Assembly - 6870-ROD-***
4	Handle (2) - VARIES BY MODEL
5	Valve Escutcheon (2) - 9830-HF-**
6	Valve Body Hot - 11832-0
7	Valve Body Cold - 11833-0
8	Valve Body Nut (4)
9	Nut (2) - A438-0
10	Hose (2) - 5130-RGH
11	Metal Washer - PART OF SPOUT
12	Brass Nut - PART OF SPOUT
13	Brass Nipple - PART OF SPOUT
14	Brass Tee - PART OF SPOUT

(Refer to Figure 1 & 2)

1. Remove tee (14), spout nut (12), and metal spout washer (11) from spout nipple (13).
2. Drop the spout assembly through top of sink basin or countertop.
3. Slide metal washer (11) up from the bottom of sink with pop-up rod cutout facing rear. Thread spout nut (12) and tighten onto sink basin or countertop.
4. Install tee (14) onto nipple (13) using NSF listed joint compound. *Note: tee (14) outlet ports should be at 9 & 3 o'clock position when facing sink
5. Drop pop-up rod (3) through top hole of spout (2).

This diagram shows the exploded view of a faucet assembly. The components are labeled with circled numbers: 3 points to the faucet handle, 11 points to the faucet body, 12 points to the faucet stem, 13 points to the faucet cartridge, and 14 points to the faucet base. The diagram illustrates how these parts fit together to form the complete faucet assembly.

FIGURE 2

11

12

13

14

1 1/4" - 1 3/8" Ø

Counter or Basin

This diagram shows the top of the unit with a mounting plate (11) and a mounting bracket (12). The mounting plate has a central hole with a diameter of 1 1/4" - 1 3/8" Ø. The mounting bracket (12) is shown with a mounting screw (13) and a mounting nut (14). The mounting bracket is shown being attached to the counter or basin.

(Refer to Figure 3, 4, & 5)

1. Connect hose (10) to hot valve body outlet and tee (14). 3/8" end to tee (14) and 1/2" end to side port of valve body (6 & 7).

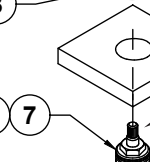


Diagram illustrating the Valve Stem Assembly. The assembly includes a Counter or Basin (1 1/4" - 1 1/2" Ø), Valve Stem, and various components labeled 6 through 10. The diagram shows the valve stem assembly with a counter or basin on top, a valve stem in the middle, and a valve seat at the bottom. The components are labeled with circled numbers: 6 (Valve Stem), 7 (Valve Stem), 8 (Valve Stem), 9 (Valve Stem), 10 (Valve Stem). The counter or basin is labeled with a dimension of 1 1/4" - 1 1/2" Ø.

Technical drawings of six faucet models and a cross-section diagram of the faucet assembly.

Faucet Models:

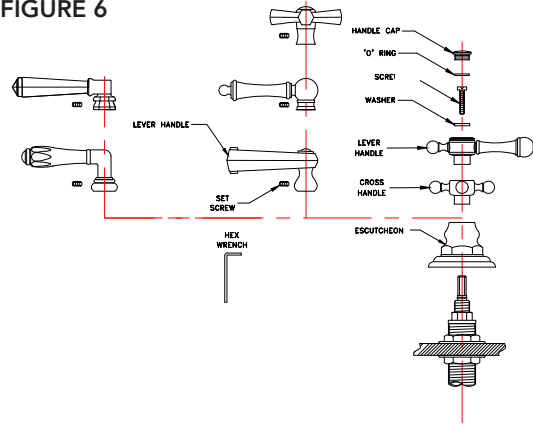
- T692:** A= 2 1/16"
- T679:** A= 2 3/16"
- T667:** A= 2 1/16"
- T676:** A= 2 3/16"
- T678:** A= 2 1/16"
- T674:** A= 2 3/16"
- T675:** A= 2 1/4"

Cross-section diagram: A vertical line representing the faucet stem is shown passing through a horizontal line representing the faucet body. The stem is secured by a nut and washer. The distance from the top of the faucet body to the top of the stem is labeled **A**.

Handle Installation

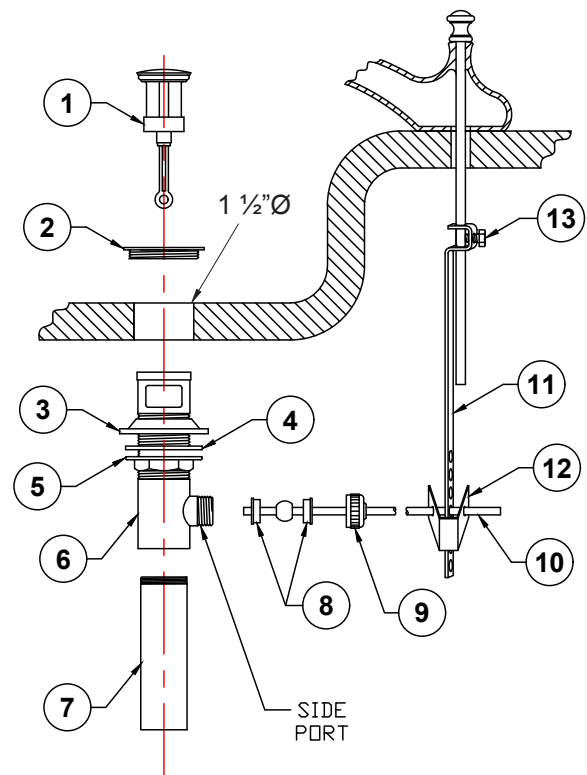
1. Install handle onto stem in desired "off" position.
2. Confirm handle is not binding with escutcheon. Adjust if necessary.
3. Handles are fastened with a set screw or top screw.
4. If set screw type: screw, tighten then press in decorative cap with o-ring.
5. If top screw type: screw, tighten then press in decorative cap with o-ring.

FIGURE 6



Drain Assembly

1. Disassemble top flange (2) and drain stopper (1) from pop-up drain body (6).
2. Loosen mounting nut (5) for desired height.
Note: This may vary depending on thickness of sink basin or countertop.
3. Apply appropriate silicon/putty under lip of top flange (2).
4. From underneath, insert drain body (6) through sink basin or countertop and attach top flange (2).
5. Guide sink gasket (3) & plastic washer (4) up snug to bottom of sink basin or countertop.
6. Test the length needed for drain stopper (1) by adjusting height of eyelet so it is visible from side port of ball rod.
7. Align top flange (2) & drain body (6) & tighten nut (5) securely.
8. Test alignment using ball rod (10) without ball rod seats (8) to ensure it goes through eyelet of drain stopper (1).
9. Adjust length of drain stopper (1) (if required) by loosening the nut & eyelet to desired height. Then secure back up to bottom of drain stopper (1).
10. Put one ball rod seat (8) before ball in ball rod (10) concave side toward ball. Push through side port making sure the ball rod (10) goes through drain stopper (1) eyelet. Put second seat (8) on to other side of ball rod (10) & attach ball rod nut (9). Do not over tighten.
11. Pushing ball rod (10) down to raise drain stopper (1) in sink. Test & adjust if necessary.
12. Attach lift rod strap (11) to pop-up rod.
13. Push down on ball rod (10) putting one end of spring clip (12) on, then put through appropriate hole in lift rod strap (11). Attach other end of spring clip (12) & test.
14. Attach tailpiece (7) to drain body (6) using pipe thread sealing tape on threads.



COMPONENT PARTS

COMPONENT PARTS	
1	Drain Stopper
2	Top Flange
3	Sink Gasket
4	Plastic Washer
5	Mounting Nut
6	Drain Body
7	Tailpiece
8	Ball Rod Seat
9	Ball Rod Nut
10	Ball Rod
11	Lift Rod Strap
12	Spring Clip
13	Lift Rod Strap Screw

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