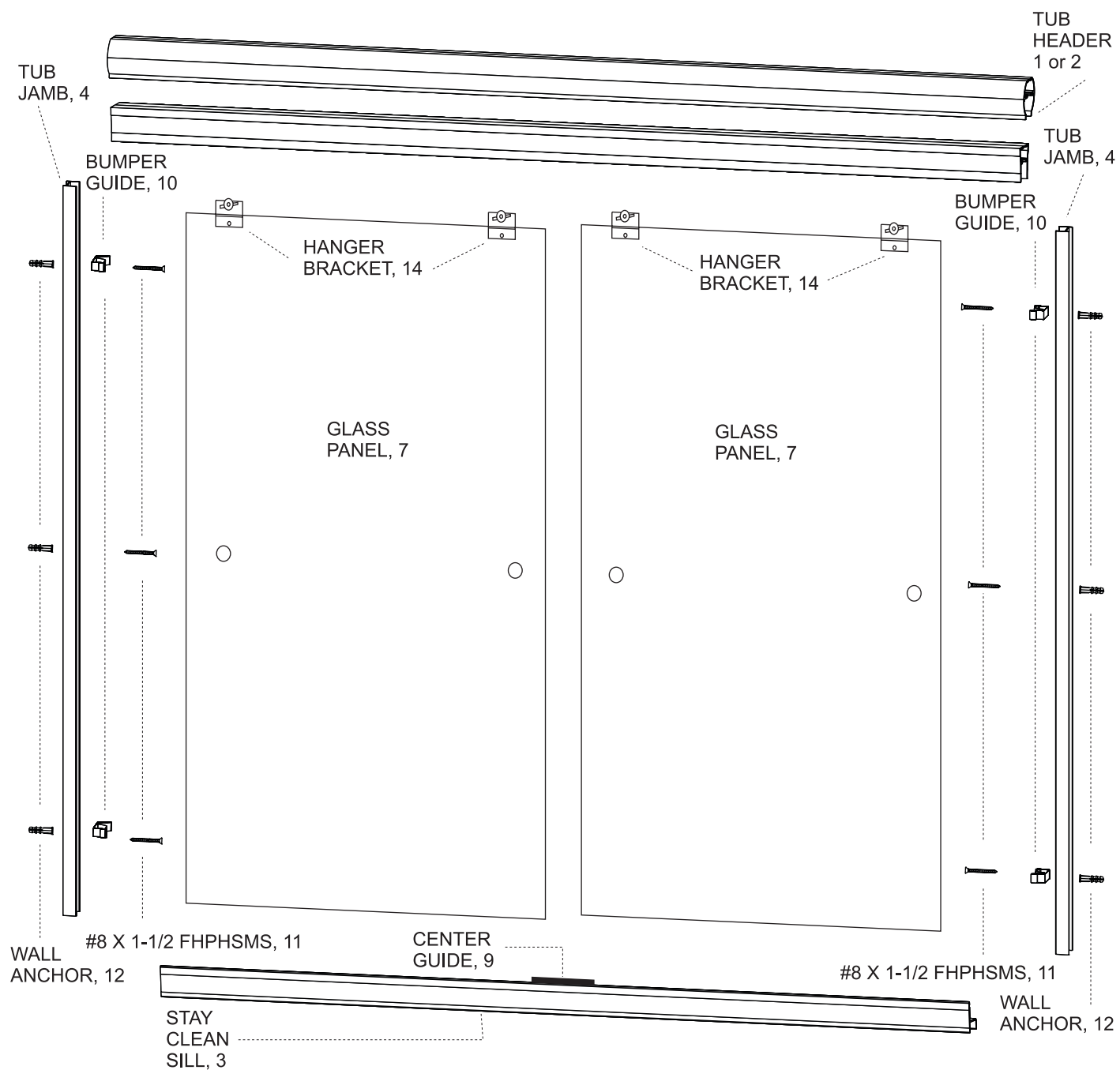


**Installation Instructions for All
Silhouette Collection (Shoeless) Sliding Enclosure.
Model: STE-SSE
Drawing Number: 6155 Rev. Date: 09-17-08**



**Figure #1 - STE-SSE Silhouette Shoeless
Shower Door Assembly**



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Figure #2 - Shower Door Assembly - Side View

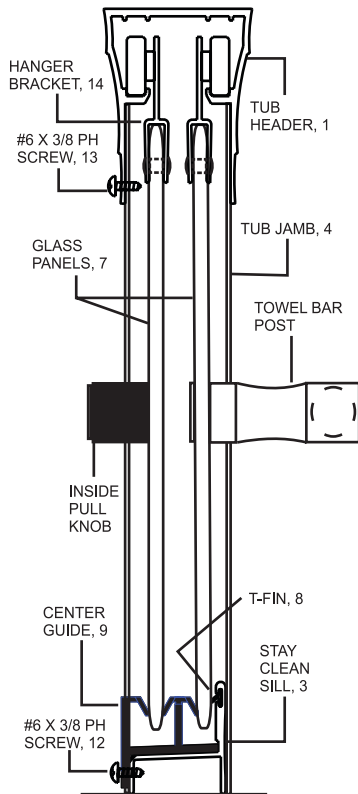
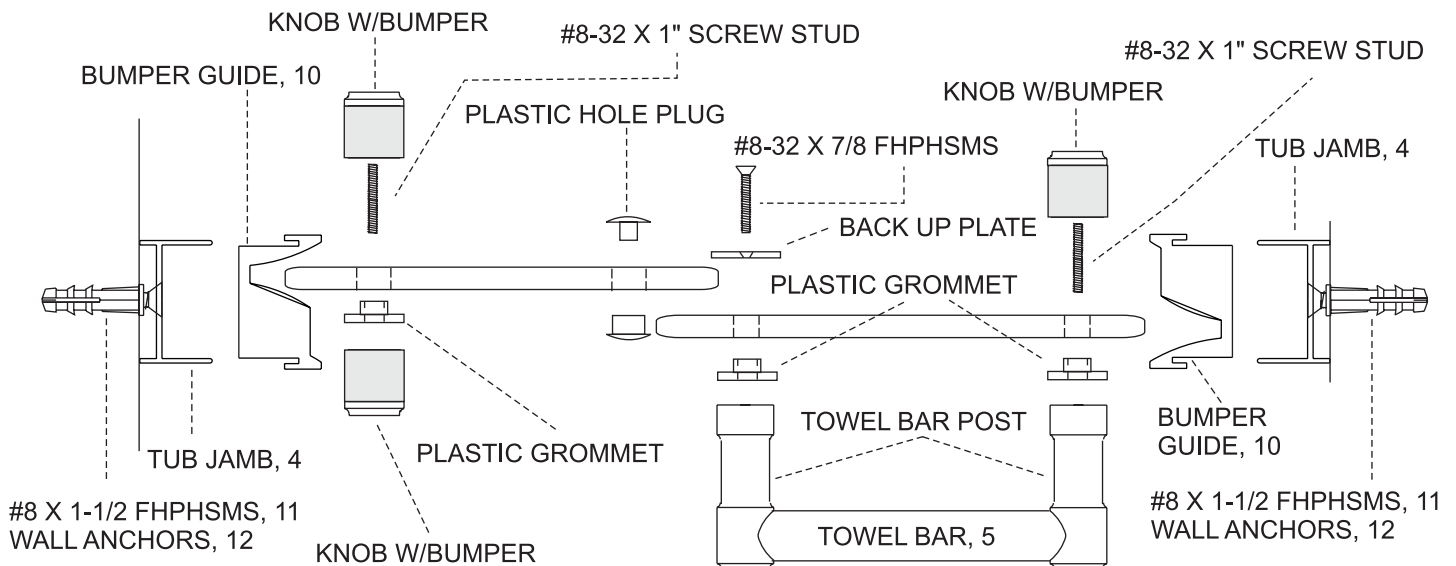


Figure #3 - Shower Door Assembly - Top View



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Figure #3b - Euro Towel Bar Parts Kit

(Refer to Euro Towel Bar Installation Instructions)

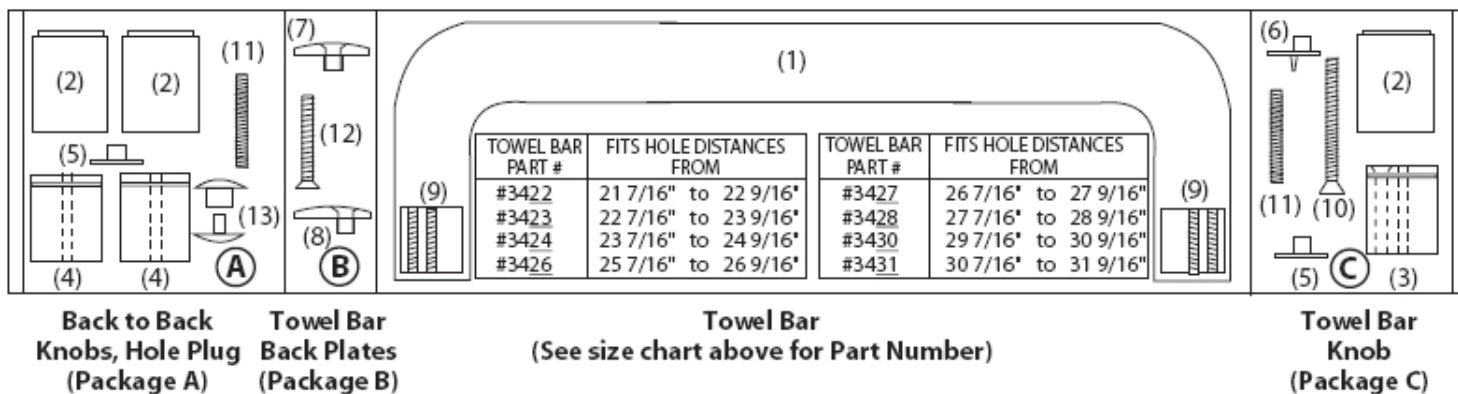
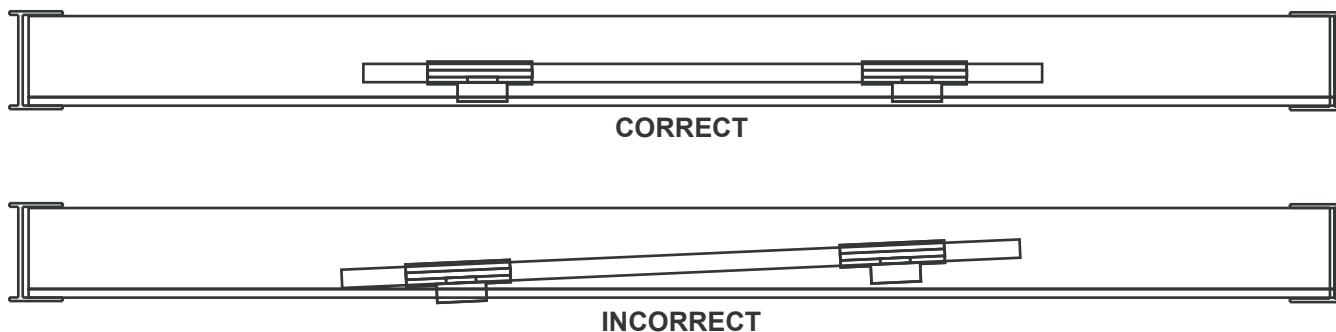


Figure # 4 - Top View

(Looking Down at the Sill with Panel in Header)



6155 - STE-SSE Parts List

ITEM	PART #	DESCRIPTION	QTY.	ITEM	PART #	DESCRIPTION	QTY.
1	1040	TUB HEADER	1	9	2206	AVG-3 CENTER GUIDE	1
2	1049	EURO HEADER	1	10	2209	AVB-5 BUMPER GUIDE	4
3	1062	STAY CLEAN SILL	1	11	2101	#8 X 1-1/2 FHPSMS	6
4	1051	TUB JAMB	2	12	2217	3/16" WALL ANCHOR	6
5	FIG. 3A	STD. TOWEL BAR ASSY.	1	13	2102	#6 X 3/8 PHPSMS	3
6	FIG. 3B	EURO TOWEL BAR ASSY.	1	14	2256	HANGER BRACKET ASSY.	4
7	7002	SLIDING GLASS PANEL	2	15	2215	ADJUSTMENT WRENCH	1
8	TF-3	STAY CLEAN SILL VINYL	1				

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6155 - STE & SSE Assembly Instructions



SAFETY WARNING:

These installation instructions must be followed to ensure proper operation of the door and to reduce the risk of serious injury. Any deviation from these instructions can result in a serious safety hazard.

All exposed ends of aluminum that are rough, sharp or jagged due to the metal being cut, drilled or damaged should be deburred, smoothed or rounded by the installer before installation. Failure to do so could result in serious injury to the user of the enclosure.

Any part of the swinging glass panels hitting any unprotected bathroom obstruction or metal or glass component of the shower door itself, may indicate improper installation and could lead to serious injury. Installers must correct the deficiencies before allowing the door to be used.



STEP 1 - STAY CLEAN SILL / TUB JAMBS:

Measure wall to wall at the shower base. Subtract 3/8" from the measured dimension and cut the Stay Clean Sill, (Item #3), to this length. Find the center of the Stay Clean Sill, and place the Center Guide (Item #9) into place. Using the factory hole as template, drill through the hole into the sill with a #32 wire gauge. NOTE: Do not attach the Center Guide at this time. Set the sill aside. Place one of the Tub Jamb (Item #4) against the showerhead wall. NOTE: It may be necessary to file a radius on the ends of the Tub Jamb to fit snugly against the wall. Using a level, plumb the Tub Jamb and mark all three factory hole locations onto the wall using the Tub Jamb as a template. Remove the Tub Jamb and drill the three holes using a 3/16" drill bit. (Use carbide bit if drilling into tile or other masonry materials) Insert three Wall Anchors (Item #12). Replace the Tub Jamb and realign with the holes. Position one Bumper Guide (Item #10) over the top and bottom holes then secure the Tub Jamb with three #8 X 1-1/2" FHPHSMS (Item #11). Insert the end of the Stay Clean Sill into the secured Tub jamb then lay it across the opening. Place the second Tub Jamb over the opposite end of the Stay Clean Sill and adjust the sill and jamb until it's square across the opening. Using a level, plumb the jamb, but mark only the bottom hole. Remove the jamb and drill with a 3/16" drill bit. Install one Wall Anchor (Item #12), then position a Bumper Guide (Item #10) over the bottom hole of the jamb and secure with one #8 X 1-1/2" FHPHSMS (Item #11). This will allow the Tub Jamb to be moved side to side for final adjustment later.

STEP 2 - TUB HEADER:

Measure wall to wall at the top of the Tub Jamb, then subtract 1/16" from this dimension and cut the Tub Header (Item #1 or 2) to its finished length. Set the header in place over the top of the Tub Jamb. Be sure that the roller channels of the header are resting firmly on both Tub Jamb. Make sure that the Tub Jamb with only one screw in it is snug, but still is able to move side to side.

STEP 3 - PANEL INSTALLATION:

Hang the outside panel only in place in the Header. Make sure that the rollers are firmly seated in the Header roller channel. Slide it all the way towards the fully secured Tub Jamb. Standing outside of the shower, hold the Header at the top where it meets the unsecured Tub Jamb. BE VERY CAREFUL TO KEEP CONTROL OF THE HEADER SO THAT THE SLIDING GLASS PANELS CAN NOT FALL. Slowly, move the sliding panel to the middle of the opening. Adjust the header side to side, seeking a point where the outside face of the panel is laying against the vertical leg of the Stay Clean Sill, exactly paralleling it. The full width of the glass panel must contact the T-Fin of the Stay Clean Sill, not hitting on one edge or the other only. Now the panel is tracking on the same line as the Stay Clean Sill (Fig #4). Mark the position of the Tub Jamb onto the wall. Slide the panel back to the secured Tub Jamb and remove the sliding panel and set it in a safe place. Move the Tub Jamb back to the marked location on the wall and mark the final two hole locations. Remove the Tub Jamb and drill the holes with a 3/16" drill bit. Insert two Wall Anchors, (Item #12). Realign the Tub Jamb and secure with three #8 X 1-1/2" FHPHSMS, (Item #11), attaching a Bumper Guide, (Item #10), with the screw (Fig. #1). Make sure the Bumper Guides are oriented to accept the proper panel, inside or outside. Install both of the sliding glass panels as you did earlier in this step, then install the Center Guide, (Item #9).

**Installation Instructions for All
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STEP 4 - TOWEL BARS AND PULLS:

Please determine the correct towel bar for your model, Standard or Euro, before proceeding. **WARNING:** This shower door should not be installed without grommets. The grommets prevent the glass from touching the metal screw. If the metal touches the glass, the glass can break and create a serious safety hazard.

STANDARD TOWEL BAR - Figure #3A -

On the outside Sliding Glass Panel, measure between the towel bar holes from center to center. Cut the Towel Bar (Item #5) to this dimension. For the pull assemblies, start by sliding the glass panels to their proper closed position. Slide each panel to the opposite wall. The starting holes are now at the outside edges. Begin installing the pull assemblies with the panels in this position. Install the Male and Female Clear Plastic hole plug into the exposed hole on the inside panel. Through the exposed hole on the outside panel, place one Grommet in the hole, followed from the inside with a Back Up Plate and one #8-32 X 7/8" FHPHMS that will thread into the Towel Bar Post on the front of the outside of the panel. Move the panels back to their proper, closed position. Follow the detailed drawing in FIG. #3a, for proper orientation and assembly. If it is necessary to allow the glass panels to totally bypass each other, contact your Agalite representative and ask for part number 3013 in the appropriate color.

EURO TOWEL BAR - Figure #3B

Please refer to the instructions sheet included in the Euro Towel Bar Package.

STEP 5 - PANEL ADJUSTMENT:

If either panel is skewed or rubs against the sill, adjust the panels by loosening the hex nut on any of the Hanger Brackets with the Adjustment Wrench (Item #15), provided in the parts kit, and compensate the panels for the wall conditions. **NOTE:** The panels need not be removed from the header to adjust. Attach the header assembly to the Tub Jambs by drilling, from the inside of the shower, through the header into the Tub Jambs with a #32 wire gauge drill bit. Secure with two #6 X 3/8" PHPHMS (Item #13).

STEP 6 - CAULK:

Apply a bead of caulk along the entire inside of the enclosure where it meets the walls and base. Caulk the bottom joints where the Tub Jamb joins with the Stay Clean Sill.