

Model ID	Package Code	Description (define configuration referencing control side)
SH-4234 (Std or ABF)	/ BP2-R (right wall)	42" x 34", center drain shower with 4" (std) or 6" (ABF) dam, and ActivLife 1.50" dia. stainless steel 3-bar package (single horizontal bar on back wall and control wall, single vertical bar on control wall).
SH-4234 (Std or ABF)	/ BP2-L (left wall)	

Powder Coated Bar Packages (1.25-inch dia.)

SH-4234 (Std or ABF)	/ BP2-R WHT (right wall)	42" x 34", center drain shower with 4" (std) or 6" (ABF) dam, and ActivLife 1.25" dia. white powder coated 3-bar package (single horizontal bar on back wall and control wall, single vertical bar on control wall).
SH-4234 (Std or ABF)	/ BP2-L WHT (left wall)	

Package Notes:

1. Model available without listed package.
2. For bar and seat packages, see ActivLife "TL-RS/LS" and "TLV-RS/LS" package codes.
3. For 2-bar package without a vertical bar on control wall, see ActivLife "BP1" package code.
4. For single horizontal bar package, see ActivLife "BP5" package code.
5. For REINFORCEMENT ONLY for bars (HUD/FHA-Fair Housing), see ActivLife "FH" and "FHV" package codes.
6. For expanded reinforcement package options, (with or without listed package components), see ActivLife "3SM" and "3SF" package codes.

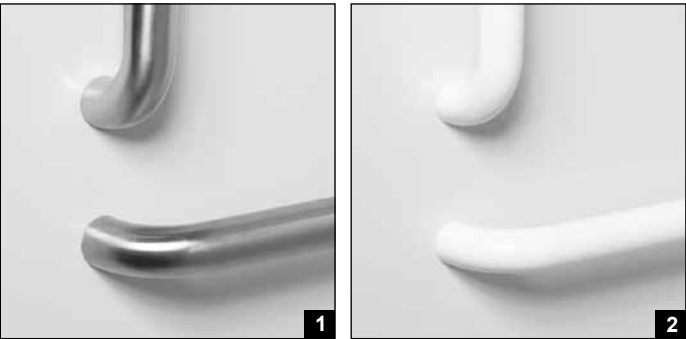
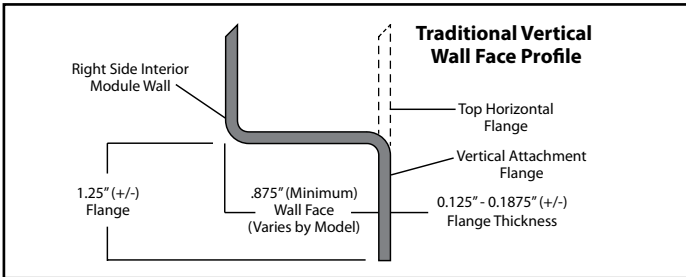


Photo 1: Grab Bars: Factory-installed 1.50-inch diameter, concealed attachment, 18 gauge, #304 brushed stainless steel grab bars. Concealed attachment design provides tamper-resistance and minimizes debris collection areas at contact points, compared to common exposed flange bar designs, without compromising bar attachment integrity. (Reinforced areas include a structural core material encapsulated in FRP composite.)

Photo 2: Grab Bars: Factory-installed 1.25-inch dia. powder coated (in finishes listed above), concealed attachment, 18 gauge, #304 stainless steel grab bars. Concealed attachment design provides tamper-resistance and minimizes debris collection areas at contact points, compared to common exposed flange bar designs, without compromising bar attachment integrity. (Reinforced areas include a structural core material encapsulated in FRP composite.)