

Oasis 48-inch Shower Compartment With Integral Molded Seat and ActivLife (HUD/FHA Fair Housing Act Design Manual) Reinforcement Package



Specification – Oasis one-piece FRP gelcoat shower compartment SH-4834 RS or LS, having a single contoured seat and offered in a standard 4-inch or 6-inch (ABF) dam configuration. ActivLife package includes a factory-applied reinforcement only package, in compliance with HUD/FHA Fair Housing Act Design Manual, shall include back wall and control wall reinforcement, for horizontal bar application.

Standards Certification:

The shower compartment listed is manufactured in compliance with ANSI Z124 Standards, and certified through an ongoing, independent quality assurance and testing program.

Oasis

SH-4834 RS / FH
(RH seat / Fair Housing reinforced)
Model & Package Illustrated

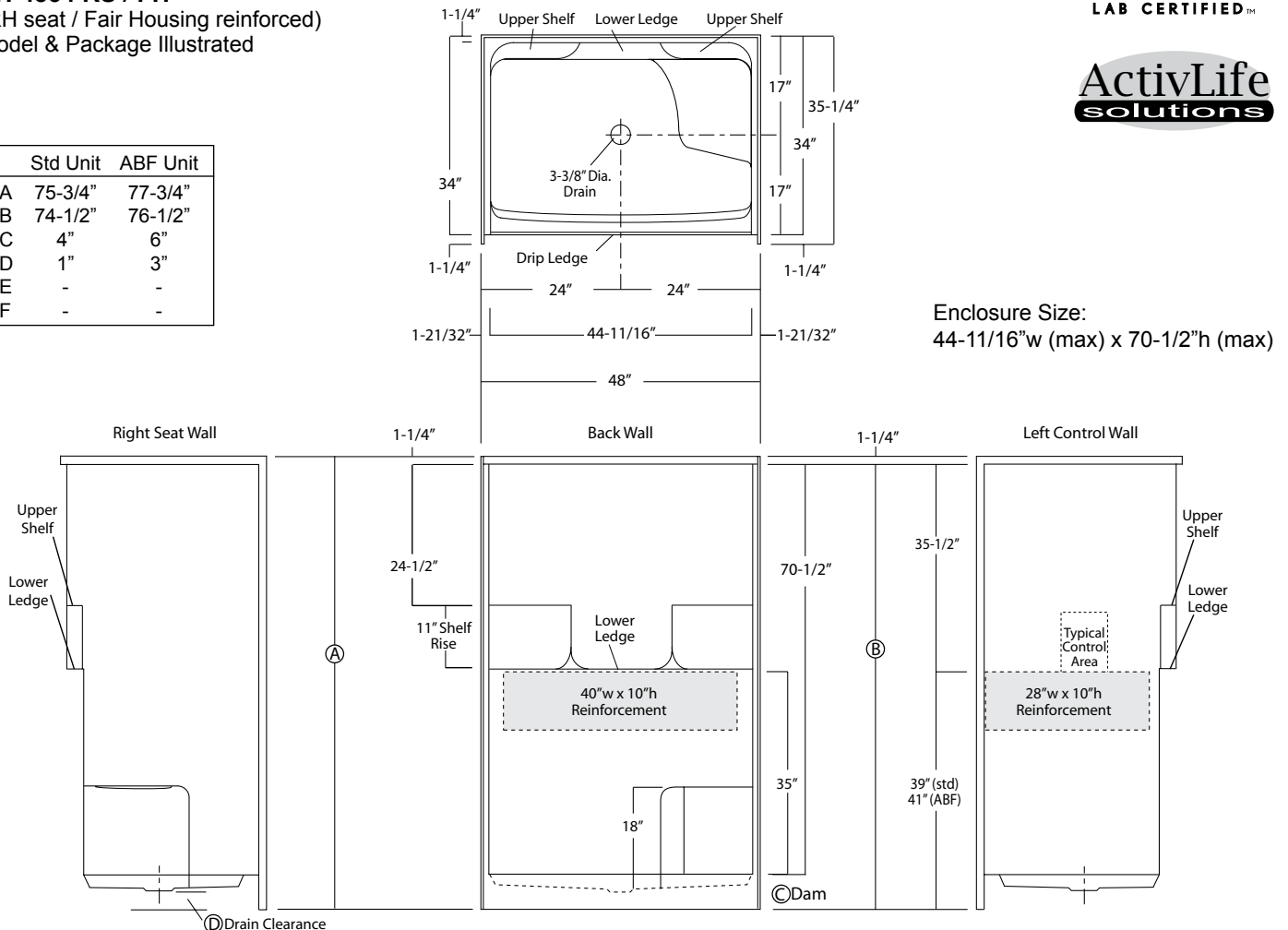
	Std Unit	ABF Unit
A	75-3/4"	77-3/4"
B	74-1/2"	76-1/2"
C	4"	6"
D	1"	3"
E	-	-
F	-	-



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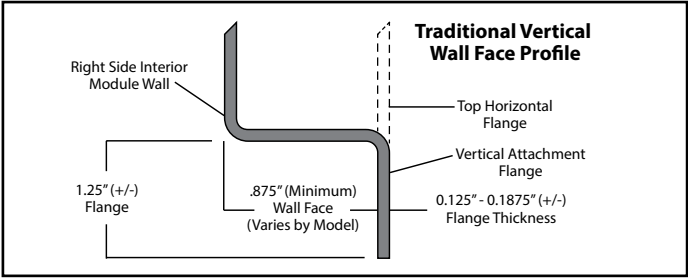
ActivLife
solutions

48-inch / Private Access / Reinforced Only



Dimensions shown are maximum. Due to the nature of the materials involved, actual unit dimensions can vary (tolerances: + / - 1/8 inch).
Oasis reserves the right to modify or discontinue product and/or associated equipment without prior written or verbal notification or obligation.

Model ID	Package Code	Description (define configuration referencing seat side)
SH-4834 RS (right seat)(Std or ABF) / FH		48" x 34", center drain shower with single contoured seat, 4" (std) or 6" (ABF) dam, and ActivLife control and back wall reinforcement for horizontal bar application.
SH-4834 LS (left seat)(Std or ABF) / FH		



Available Factory Installed Packages (model available without any component or reinforcement packages)

- Component Packages:**
- BP2 package code: 2-wall, 3-bar package
 - BP1 package code: 2-wall, 2-bar package
- Reinforced ONLY Packages:**
- FH package code: reinforcement for a single vertical & horizontal bars, based on HUD/FHA-Fair Housing
 - 3SM & 3SF package codes: expanded reinforcement packages, (with or without package components)