## stream33

## S33A2-6030CTSMIN2(L/R)A <br> 60 in $\times 30$ in $\times 76$ in ( $1525 \mathrm{~mm} \times 762 \mathrm{~mm} \times 1930 \mathrm{~mm}$ )



## FEATURES

- Reinforced Age-In-Place Backing
- Durable high gloss finish
- Smooth wall, 4 piece molded sectionals
- Pre-leveled base
- Caulkless installation
- Leakproof right angle joint flanges
- Easy wedge \& lock installation
- Multiple integral soap shelves
- Left, right drain
- Slip resistant, textured bottom
- Available in White
- 15-year residential limited warranty



## What is $\mathbf{A}^{\mathbf{2}}$ Composite?

Lightweight and durable, our $\mathrm{A}^{2}$ Composite is an engineered compound of resin, glass and special fillers formed into sheets. These sheets are then placed under high pressure and heat to liquefy the compound, allowing it to flow and take the shape of almost any form imaginable. The results are simple, stylish and a snap to install.

## What Does Reinforced Age-In-Place Backing Mean?

Our reinforced walls have wood support installed on the back of every back and sidewall to provide support for the installation of grab bars. You may not need them today, but they are there to offer support when you need it in the future.

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 SHOWER ASSEMBLY TECHNICAL SPECIFICATIONS
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SECTION A-A
F E ATURES Dimensional Tolerance $\pm 3 / 8^{\prime \prime}$. Dimensions needed for site preparation should be measured from the unit. Stream 33 assumes no responsibility for preparatory work.

| Model \# | Material | Jets | Motor | Controls | Drain | Net Wt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S33A2-6030CTSMIN2(L/R)A | $A^{2}$ Composite | - | - | - | Left (L) or Right (R) | $146 \mathrm{lbs}(66 \mathrm{~kg})$ |

## DIMENSIONS

| Specifications |  |
| :---: | :---: |
| Width: Overall / Net | 60 in ( 1525 mm ) |
| Depth: Overall / Net | $311 / 2 \mathrm{in}(800 \mathrm{~mm}) / 30 \mathrm{in}(762 \mathrm{~mm})$ |
| Height: Overall / Net | 77 3/8 in (1965 mm) / 76 in (1930 mm) |
| Enclosure Opening | 56 in (1422 mm) |
| Skirt Height | $15 \mathrm{in}(381 \mathrm{~mm})$ |
| Drain Rough-In (from Back Wall) | 14 5/8 in (372 mm) |
| Drain Rough-In (from Side Wall) | $23 / 4 \mathrm{in}(70 \mathrm{~mm})$ |
| Drain: Diameter / Clearance | $2 \mathrm{in}(51 \mathrm{~mm}) / 1 / 2 \mathrm{in}(13 \mathrm{~mm})$ |

SUMP DATA

| Top of Drain to Bottom of Overflow | Capacity to Overflow | WIDTH @ Centerline |  | DEPTH @ Centerline |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Top | Bottom | Top | Bottom |
| $91 / 2 \mathrm{in}(241 \mathrm{~mm})$ | 36110 gal ( 137 ltr ) | 51 5/8 in (1312 mm) | $44^{1 / 2}$ in $(1130 \mathrm{~mm})$ | $215 / 8 \mathrm{in}(549 \mathrm{~mm})$ | 19 5/8 in (498 mm) |

