



- ADA COMPLIANT
- ICC/ANSI 117.1/ANSI Z124.2
- CSA B45.5 94/B45-94
- ASTM E-84/ULC-S-102

- Meets requirements for Universal Plumbing Code administered by: IAPMO, HUD, BOCA, and NAHB.

- NOTE: Backing & bolts for fold-up seat may add up to 3/4" to overall dimensions.

Note: Dimensions may vary within normal manufacturing tolerances +/- 1/4".

## ARCHITECTURAL SPECIFICATION:

Shower Enclosure shall be an ADA compliant Acryline®, model number **SHAD6030 3/4"** molded from a single sheet of acrylic resulting in no seams or joints. Unit shall have a 3/4" or less threshold lip with anchoring tabs and encapsulated steel reinforcement for level floor installation. Enclosure shall be certified ANSI Z124.2 with a backside flame spread of less than 30.

\* ID: 60 1/4" x 30" x 80 1/4" ( 1530mm x 762mm x 2038mm ) \* OD: 65" x 30 1/2" x 82 3/4" ( 1651mm x 775mm x 2102mm )

\* Approximate weight 226 lbs.

- \* Enclosure equipped standard with \* 3 integral molded soap trays
- \* Enclosure equipped with factory installed S.S. peened grab bars.  \*1 Full wrapped: 60" x 25 1/4" x 1 1/4" **OOP218**
- \* Grab bars to be installed with steel backing and shall be sealed to insure water tight integrity.
- \* Unit shall have 5/8" receiving flange.
- \* Self-caulking brass drain with S.S. strainer **OOP304**
- \* 1" S.S. curtain rod **OOP222** (factory installed)

State agencies and local authorities sometimes require specific code compliance regulations. Acryline®. ADA compliant units are based on the guidelines of the American with Disabilities Act. 1991. Any improper installation/field modifications could take the enclosure out of compliance. Acryline® accepts no responsibility for final code compliance.

## OPTIONS:

Anti-Bacterial shower curtain/hooks : **OOP227**

Collapsible Water Retention Strip : **OOP310-60**

Removable threshold : **OOP308-60**

LED Dome light : **OOP228**

Pre-Drilled hole to fit OOP228 dome light : **OOP320**

Forward Flange adapter (consult factory) : **OOP408**

JOB:

Plumber/Contractor:

Architect:

Engineer:

Modifications:

Received and/or Approved by: