

Prism™ Solid Surface Shower Receptor

Standard ADA



- Designed to meet 2010 ADA Standards
- Low threshold requires minimal finished floor floating when installed on-grade to maintain ADA compliance
- Non-skid textured solid surface shower receptor helps to prevent slips and falls
- Integral water barrier prevents water seepage behind or under shower receptor
- Integrated water channels direct water flow to the drain
- Has been tested and meets GREENGUARD Environmental Institute's and the state of California's requirements for low emitting products
- Has been tested and meets the GREENGUARD Gold requirements for low emitting products suitable for use in schools and healthcare facilities

IPC.3029/Rev.5

Prism™ Solid Surface Shower Receptor

Standard ADA -Suggested Specifications

PART 1 – GENERAL

1.01 SUMMARY

A. Shower Receptors

1.02 SECTION INCLUDES

A. Solid Surface Shower Receptors

1.03 REFERENCES

A. American National Standards Institute (ANSI)

B. American with Disabilities Act Accessibility Guidelines (ADAAG)

1.04 SYSTEM DESCRIPTION

A. Performance Requirements: Provide shower receptors that conform to the following requirements of regulatory agencies and the quality control of Inpro® Corporation.

1. Provide shower receptors that conform to ANSI

124.1.2-2005 when tested for workmanship and finish, structural integrity and material characteristics.

2. Fungal and Bacterial Resistance: Provide Prism™ Solid Surface that does not support fungal and bacterial growth as tested in accordance with ASTM G-21 and ASTM G-22.

1.05 SUBMITTALS

A. Product Data: Manufacturer's printed product data for each type of shower receptors specified.

B. Samples: Verification samples minimum of 1.5" x 3" samples indicating color and pattern.

C. Manufacturer's Installation Instruction: Printed installation instructions for shower receptors.

1.06 DELIVERY, STORAGE AND HANDLING

A. Deliver materials in unopened factory packaging to the jobsite

B. Inspect materials at delivery to assure that specified products have been received.

C. Store in original packaging in an interior climate controlled location away from direct sunlight.

1.07 PROJECT CONDITIONS

A. Environmental Requirements: Products must be installed in an interior climate controlled environment.

1.08 WARRANTY

A. Standard Prism™ Solid Surface Limited 10 Year Warranty against material and manufacturing defects.

PART 2 – PRODUCTS

2.01 MANUFACTURER

A. Acceptable Manufacturer: Inpro® Corporation, PO Box 406 Muskego, WI 53150 USA; Telephone: 800.222.5556, Fax: 888.715.8407, www.inprocorp.com

B. Substitutions: Not permitted

C. Provide all shower receptors from a single source.

2.02 MANUFACTURED UNITS

A. ADA Transfer Shower Receptor

1. Size to be 37 9/16" x 36 3/4" (36" x 36" Finished).

2. Drain Location:

a. Center Drain

3. Threshold:

a. Integral ADA compliant threshold

B ADA Roll-in Shower Receptor

1. Size to be 62" x 31 1/16" (60 3/8" x 30 1/4" Finished).

2. Drain Location:

a. Center Drain

3. Threshold:

a. Integral ADA compliant threshold

C. Shower Drain:

1. Shower drain shall be Oatey number 42150, Brass, No-caulk, Drain w/Brass or Stainless Steel Snap-Tite Strainer. Drain body is sealed to shower base with a fiber and rubber washer. Drain is secured to 2", 40 DWV pipe with a mechanically compressed gasket that does not require caulking. Drain top to accommodate 4 1/4" Universal Snap-Tite Strainer.

2. Shower drain shall be Inpro Ligature Resistant EN-LRD. Drain body is modified Oatey 42150. Drain body is sealed to shower base with a fiber and rubber washer. Drain is secured to 2", 40 DWV pipe with a mechanically compressed gasket that does not require caulking. Strainer to be 304 stainless, with blind openings. Strainer is secured with 6-32 stainless pin-in torx flat head screws.

2.03 MATERIALS

A. Prism™ Solid Surface: Shower receptors shall be manufactured from a polyester and acrylic hybrid resin with natural filler material.

B. Receptor floor to be solid cast product with integral threshold and water barrier.

2.04 FINISHES

A. Select color from Inpro® Prism™ Solid Surface Shower Systems color palette.

PART 3 – EXECUTION

3.01 EXAMINATION

A. Examine areas and conditions in which shower receptors will be installed.

3.02 PREPARATION

A. General: Prior to installation, clean area to remove dust, debris and loose particles.

3.03 INSTALLATION

A. General: Install components plumb and level, scribe adjacent finishes, in accordance with approved shop drawings and recommended installation instructions.

3.04 CLEANING

A. At completion of the installation, clean surfaces in accordance with the Inpro® Prism™ Solid Surface clean-up and maintenance instructions.