

# BioPrism™ Solid Surface Shower Receptors (Custom ADA and Custom non-ADA)

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- Non-skid textured solid surface shower receptor helps to prevent slips and falls
- Integral water barrier prevents water seepage behind or under shower receptor
- Surface is easy to clean, non-porous and does not promote the growth of mold, mildew or bacteria
- 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 Children & School chemical emissions levels
- Available in sizes up to 30 square feet\* (maximum mold size: 90" x 114" with drain in the center of the mold). Trench drain receptors available in sizes up to 15 square feet\* (maximum mold size 60" x 72" with drain in center of mold)

\* (all max dims may vary based on drain location and lay out of receptor)

IPC.770/Rev.7

# BioPrism™ Solid Surface Shower Receptors – Custom ADA and Custom non-ADA Suggested Specifications

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## 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)

### 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,