

Hollis 48 x 36 x 90 Low Threshold Shower

Available in white & Biscuit

Features

- Easy one-piece installation. No seams & no grouting
- Standard 6 " threshold
- Integral comfort height molded seat and footrest
- Sturdy shower base with textured floor and Nida-Core reinforcement accommodates a shower door
- Multiple accessory shelves
- Integral Dome with Light option (LM526)
- Premium cast acrylic with fiberglass reinforcement
- High Gloss, attractive, and easy to clean
- 3 grab bars and OSB backing for the grab bar installation
- Meets or exceeds UPC, IPC, ANSI Z124.1, NAHB, FHA
- Made in the USA w/ Limited Lifetime warranty



Components Included (Field Installed)



Three 24" Stainless Steel Grab Bar





Available Options



| Color | Seat | Model # | ltem # |
|---------|---------|----------------|---------|
| White | RH Seat | AD4836SH1PR064 | 3832723 |
| White | LH Seat | AD4836SH1PL064 | 3832725 |
| Biscuit | RH Seat | AD4836SH1PR528 | 3832724 |
| Biscuit | LH Seat | AD4836SH1PL528 | 3832726 |

| ANDED BY SEAT | | HOLLIS | | | AD48 | 836SH | 1PR/ |
|--|---|---|--|---|---|--------------|---------------|
| 90" | 67 ^{3/4} " 54 ^{3/4} " 23 | | 3" | 183/4" | | 0 | |
| | | | | | | | |
| | Tolerance ± 3/8". Dimensions ne sterial Wall Finish | eeded for site preparation | | | Lights | Pkg | . Wt. |
| Type and Model # Ma | | | n Seo | | Lights Optional | - | . Wt. 66 |
| Type and Model # Ma | ıterial Wall Finish | Pieces Drain | n See er 1 seat (L | ats .H or RH) | - | - | |
| Type and Model # Ma AD4836SH1PR/L C Ac | ıterial Wall Finish | Pieces Drain 1 Cente | n See er 1 seat (L DIMENSIOI | ats .H or RH) | - | - | |
| Type and Model # Ma AD4836SH1PR/L C Ac DIMENSIONS | terial Wall Finish Cast crylic Smooth Wall | Pieces Drain | n Sea er 1 seat (L DIMENSIOI Depth W | ats LH or RH) NS inches | Optional | 1 | 66 |
| Type and Model # Ma AD4836SH1PR/L C Ac DIMENSIONS Specifications | tterial Wall Finish Cast crylic Smooth Wall inches | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W | ats LH or RH) NS inches MHHeight | Optional A BoxOut | 1 B | 66 C |
| Type and Model # Ma AD4836SH1PR/L C AD4836SH1PR/L Ad DIMENSIONS Specifications Width: Overall / Net Specifications | tterial Wall Finish Cast crylic Smooth Wall inches 48 | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W | ats LH or RH) NS inches MHHeight | Optional A BoxOut | 1 B | 66 C |
| Type and Model # Ma AD4836SH1PR/L C DIMENSIONS C Specifications C Width: Overall / Net C | terial Wall Finish Cast crylic Smooth Wall inches 48 36 | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W | ats LH or RH) NS inches MHHeight | Optional A BoxOut | 1 B | 66 C |
| Type and Model # Mathematical Mathema | tterial Wall Finish Cast crylic Smooth Wall inches 48 36 90 | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W | ats LH or RH) NS inches M HH Height 18 - | Optional A BoxOut 6 x 6 | 1 B | 66 C |
| Type and Model # Mathematical Mathema | tterial Wall Finish Cast Crylic Smooth Wall inches 48 36 90 42 W x 81 H | Pieces Drain 1 Center FRAMING I Type | n See er 1 seat (L DIMENSIOI Depth W 36 5 | ats LH or RH) NS inches M H Height 18 - | Optional BoxOut 6 x 6 A | 1 B | 66 C |
| Type and Model # Mathematical Mathema | tterial Wall Finish Cast Crylic Smooth Wall inches 48 36 90 42 W x 81 H 6 | Pieces Drain 1 Center FRAMING I Type | n See er 1 seat (L DIMENSIOI Depth W 36 5 | ats LH or RH) NS inches M H Height 18 - | Optional A BoxOut 6 x 6 | 1 B | 66 C |
| Type and Model # Mathematical Mathema | tterial Wall Finish Cast Crylic Smooth Wall inches 48 36 90 42 W x 81 H 6 17 | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W 36 5 | ats LH or RH) NS inches M H Height 18 - | Optional BoxOut 6 x 6 A | 1 B | 66 C |
| Type and Model # Mathematical Science Control AD4836SH1PR/L C DIMENSIONS C Specifications C Width: Overall / Net C Depth: Overall / Net C Finclosure Opening C Skirt Height C Drain Rough-In (from Back Wall) C | tterial Wall Finish Cast Crylic Smooth Wall inches 48 36 90 42 W x 81 H 6 17 23 | Pieces Drain 1 Center FRAMING I Type | n Sea er 1 seat (L DIMENSIOI Depth W 36 5 | ats LH or RH) NS inches M Height 8 - C C C C W - | Optional BoxOut 6 x 6 A | 1 B 29 | 66 C 17 |
| Type and Model # Mathematical Science Control AD4836SH1PR/L C DIMENSIONS C Specifications C Width: Overall / Net C Depth: Overall / Net C Finclosure Opening C Skirt Height C Drain Rough-In (from Back Wall) C | tterial Wall Finish Cast Crylic Smooth Wall inches 48 36 90 42 W x 81 H 6 17 23 31/2 / ¾ | Pieces Drain 1 Center FRAMING I Type | n Sec er 1 seat (I DIMENSIOI $\frac{D}{Depth}$ W 36 5 $\frac{1}{Depth}$ U 930-0050 | ats LH or RH) NS inches M H Height 18 - C C C W - W - LA | Optional A BoxOut 6 x 6 A B | | 66 C 17 |

HOLLIS