MODEL FSKNEO

Ready-To-Install Neo Angle Shower Surround

- Easy-to-clean nonporous Corian® surface resists mold and mildew
- Smooth wall panels eliminate the need for grout
- Semigloss finish reduces visible water spotting
- Optional recessed soap dish [7"x7"x 2 3/4"]
- Coordinates with Corian® vanity tops & bowls

EACH KIT CONTAINS

<table>
<thead>
<tr>
<th>2</th>
<th>Wall Panels</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>ADA Shower Base</td>
</tr>
<tr>
<td>1</td>
<td>Color-match silicone adhesive</td>
</tr>
<tr>
<td>1</td>
<td>Shims</td>
</tr>
<tr>
<td>1</td>
<td>Installation Guide</td>
</tr>
</tbody>
</table>

AVAILBLE IN MULTIPLE SIZES

- Shower base 36", 38" and 42" standard widths, custom widths available - enter custom size ______
- Depths available 36", 38" and 42", custom depths available - enter custom size ______
- Wall panels 84" and 96" standard heights, custom heights available - enter custom size ______
- Base available with standard drain(SD) integration

OPTIONAL ACCESSORY/TRIM PIECES

RSD -- Reccessed soap dish [7"x7"x 2 3/4"] overall- cut out 6" W x 5 3/4" H x 2 7/8"D] -
*cut in on site

<table>
<thead>
<tr>
<th>2</th>
<th>2' wide x 96' high Corian® corner matching trim pieces</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>* Use when creating a more custom look</td>
</tr>
</tbody>
</table>

Additional items needed for installation:
- Quality grade 100% silicone for adhesive
- Hot-melt glue sticks
- 120 grit sandpaper
- Denatured alcohol

Tools for assembly
- Belt sander, circular saw or jigsaw, router with single flute, carbide tipped bit or power drill with hole cutter or spade bit
- Hot melt glue gun, caulkling gun

COLOR OFFERING

<table>
<thead>
<tr>
<th>00 Glacier White</th>
<th>10 Aurora</th>
</tr>
</thead>
<tbody>
<tr>
<td>01 Cameo White</td>
<td>11 Linen</td>
</tr>
<tr>
<td>02 Bisque</td>
<td>12 Sandstone</td>
</tr>
<tr>
<td>03 Bone</td>
<td>13 Venaro White</td>
</tr>
<tr>
<td>04 Vanilla</td>
<td></td>
</tr>
</tbody>
</table>

*Additional colors available call for pricing

futrus.com
info@futrus.com
1.877.388.FUTRUS1 [388.7871]
MODEL FSKADNEO_

Ready-To-Install ADA Neo Angle Shower Surround

- Easy-to-clean nonporous Corian® surface resists mold and mildew
- Smooth wall panels eliminate the need for grout
- Semigloss finish reduces visible water spotting
- Optional recessed soap dish [7"x7"x 2⅛"]
- Coordinates with Corian® vanity tops & bowls

**EACH KIT CONTAINS**
- 2 -- Wall Panels
- 1 -- ADA Shower Base
- 1 -- Color-match silicone adhesive
- 1 -- Shims
- 1 -- Installation Guide

**AVAILABLE IN MULTIPLE SIZES**
- Shower base 36", 38" and 42" standard widths, custom widths available - enter custom size ________
- Depths available 36", 38" and 42", custom depths available - enter custom size ________
- Wall panels 84" and 96" standard heights, custom heights available - enter custom size ________
- Base available with standard drain(SD) integration

**OPTIONAL ACCESSORY/TRIM PIECES**
- RSD -- Recessed soap dish [7"x7"x 2⅛"] overall - cut out 6" W x 5 ⅝" H x 2 ½"D] - *cut in on site
- 2 -- 2' wide x 96' high Corian® corner matching trim pieces
  * Use when creating a more custom look

Additional items needed for installation:
- Quality grade 100% silicone for adhesive
- Hot-melt glue sticks
- 120 grit sandpaper
- Denatured alcohol

Tools for assembly
- Belt sander, circular saw or jigsaw, router with single flute, carbide tipped bit or power drill with hole cutter or spade bit
- Hot melt glue gun, caulking gun

**COLOR OFFERING**

<table>
<thead>
<tr>
<th>00 Glacier White</th>
<th>01 Cameo White</th>
<th>02 Bisque</th>
<th>03 Bone</th>
<th>04 Vanilla</th>
<th>10 Aurora</th>
<th>11 Linen</th>
<th>12 Sandstone</th>
<th>13 Venaro White</th>
</tr>
</thead>
</table>

*Additional colors available call for pricing

futrus.com
info@futrus.com
1.877.388.FUTRUS [388.7871]
Futrus® Suggested Specifications

SECTION 10 25.00
WALL AND DOOR PROTECTION

1.1 RELATED DOCUMENTS
A. Drawings and general provisions of the contract, including general and supplementary conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY
A. This Section includes the following horizontal and trim solid surface product components (with a compositional toe line) for plastic laminate, aluminum trihydrate, wood, and pigments.

1.4 SUBMITTALS
A. Product data:
1. For each type of product indicated.
2. Product data for the following:

- Chemical-resistant wall cladding
- Shop drawings
- Show location of each item, dimensioned plans and elevations, largescale details, attachment devices and other components.
- Show full-size details, edge details, thermoforming requirements, attachments, etc.
- Show locations and sizes of cutsouts and holes for fixtures or other items installed in solid surface.

B. Samples:
1. For each type of product indicated.
2. Submit minimum 6-inch sample in specified gloss.
3. Cut sample and seam together for representation of inconspicuous seam.
4. Indicate full range of color and pattern variation.

C. Approved samples will be retained as a standard for work.

D. Product data:
1. Indicate product description, fabrication information and compliance with specified performance requirements.

E. Product certificates:
1. For each type of product, signed by product manufacturer.
F. Fabricator/installer qualifications:
1. Provide copy of certification number.

H. Manufacturer certificates:
1. Signed by manufacturers certifying that they comply with requirements.

I. Maintenance data:
1. Submit manufacturer’s care and maintenance data, including repair and cleaning instructions.
2. Maintenance kit for finishes shall be submitted.
3. Include in project closeout documents.

1.5 QUALITY ASSURANCE
A. Qualifications:
1. Shop that employs skilled workers who custom fabricate products similar to those required for this project, have extensive experience in thermoforming, and whose products have a record of successful in-service performance.
2. Fabricator/installer qualifications:
1. Work of this section shall be by a certified fabricator/installer, certified in writing by the manufacturer.

C. Applicable standards:
1. Standards of the following, as referenced herein:
   - American National Standards Institute (ANSI)
   - American Society for Testing and Materials (ASTM)
   - National Electrical Manufacturers Association (NEMA)

D. Fire test response characteristics:
1. Provide with the following Class A (Class I) surface burning characteristics as determined by testing identical products per UL 723 (ASTM E84) or another testing and inspecting agency acceptable to authorities having jurisdiction:
   1) Flame Spread Index: 25 or less
   2) Smoke Developed Index: 450 or less
   3) Route and finish component edges with clean, sharp returns.
   4) Rout cutouts, radii and contours to template.
   5) Smooth edges.
   6) Repair or reject defective and inaccurate work.
   7) Thermofoming.
   8) Comply with manufacturer’s data.
   9) Heat entire component.
   10) Material shall be uniform, between 275 and 325 degrees Fahrenheit during forming.
   11) Form pieces to shape prior to assembling and joining.
   12) Cut pieces to finished dimensions.
   13) Sand edges and remove nicks and scratches.

2.5 FINISHES
A. Select from the manufacturer’s standard color chart.
1. Color
B. Finish:
1. Provide surfaces with a uniform finish.
2. Matte; gloss range of 5-20.

PART 3 - EXECUTION

3.1 EXAMINATION
A. Examine substrates and conditions, with fabricator present for compliance with requirements for installation tolerances, and other conditions affecting performance of work.
B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION
A. Install components plumb, level and rigid, scribed to adjacent finishes, in accordance with approved shop drawings and product data.
2. Provide product in the largest pieces available.
3. Form field joints using manufacturer’s recommended adhesive, with joints inconspicuous in finished work.
4. Exposed joints/seams shall not be allowed.
5. Reinforce field joints with solid surface strips extending a minimum of 1 inch on either side of the seam with the strip being the same thickness as the surface.
6. Cut and finish component edges with clean, sharp returns.
7. Rout radii and contours to template.
8. Carefully dress joints smooth, remove surface scratches and clean entire surface.

3.3 REPAIR
A. Repair or replace damaged work, which cannot be repaired to architect’s satisfaction.

3.4 CLEANING AND PROTECTION
A. Keep components clean during installation.
B. Remove adhesives, sealants and other stains.

WRITING
3.5 SCHEDULE
A. Corner Guards:
1. Surfaces of material adhesively joined with inconspicuous seams.
2. Profile Details
3. Trim
B. Bumper Guards/Handrails:
1. Surfaces of material adhesively joined with inconspicuous seams.
2. Profile Details
3. Trim
4. Surfaces of material adhesively joined with inconspicuous seams.
5. Vertical Thickness
6. Edge Details
7. Finish

800.336.4868
Futrus.com
info@futrus.com
1.877.388.FUTRUS1 [388.7871]
Futrus® Suggested Specifications
ADA Shower Base Detail

Futrus® Suggested Specifications
Shower Base Detail