

Master Designed Shower Environments

WORK RIGHT

If you can imagine it, Work Right

creates it. In just about any size or

shape you dream up. Enclose a tub

for a peaceful hide-away. Transform

a shower into an invigorating steam

room. And place your shower center

stage as the star of the master bath.



Full Height Shower Door Model D-1000

FOR OPENINGS	HEIGHT	USE MODEL
20" to 21"	66 5/8"	D-1000-20
21" to 22"	66 5/8"	D-1000-21
	Through	
34" to 35"	66 5/8"	D-1000-34



Pivot Door Model D-2000

I ITOI DOOL IIIOU	N D 2000	
FOR OPENINGS	HEIGHT	USE MODEL
24 1/2" to 26 1/2"	67 1/4"	D-2000-24 to 26
26 1/2" to 28 1/2"	67 1/4"	D-2000-26 to 28
28 1/2" to 30 1/2"	67 1/4"	D-2000-28 to 30
30 1/2" to 32 1/2"	67 1/4"	D-2000-30 to 32
32 1/2" to 34 1/2"	67 1/4"	D-2000-32 to 34
34 1/2" to 36 1/2"	67 1/4"	D-2000-34 to 36
2" adjustable jambs, n	o header, with	



Stall Shower Model SS-11180

Jiuli Jilowei IV	10001 33-11	100
FOR OPENINGS	HEIGHT	USE MODEL
34" to 42"	69"	SS-11180-42
42" to 48"	69"	SS-11180-48
48" to 60"	69"	SS-11180-60
60" to 72"	69"	SS-11180-72*
panel and full heigh	t door in line or	
*door contored bety	oon two cide no	nole



Stall Shower Model SS_1190-34

Jiuli Jilowoi III	ouci 33 i i	70 01
FOR OPENINGS	HEIGHT	USE MODEL
Up to 34" x 34"	69"	SS-1190-34
panel and full heigh	door at 90°	

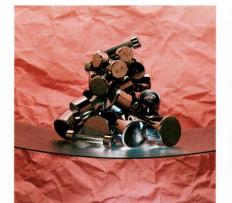


Stall Chause Model CC 1100 29/49

Stall Shower W	odel 22-11;	70-38/48
FOR OPENINGS	HEIGHT	USE MODEL
Up to 38" x 38"	69"	SS-1190-38
Up to 48" x 48"	69"	SS-1190-48
two nanels and full l	eight door at 9	00



Stall Shower Model SS-11135-38 Up to 24" x 27" x 24" 69"

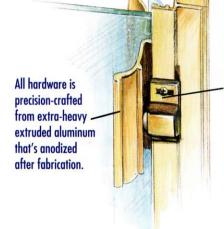


Tempered glass is strong for added family safety.

Quality craftsmanship

Tork Right shower environments are as beautiful inside as they are outside. We use only the best and most durable materials. Heavy extruded aluminum frames. Tempered safety glass. Vinyl seals. And nylon latches and rollers.

Then we add precision-engineered details developed over 20 years. Finally, we make Work Right showers a breeze to keep clean. Our frameless doors—swinging, sliding and pivot-eliminate grooves and corners that can gather dirt. And Work Right's unique open-track design lets you clean the base of sliding doors in just one wipe.



sealed for perfect leakproofing.

Patented adjustable

nylon catch system

Latch jamb is vinyl

can't rust or jam.

Adjustable jambs simplify installation with out-of-square walls, ceilings and



Nylon and aluminu hinge assemblies provide strong, smooth, and quiet operation.

hinge provides strong

silent, and watertight

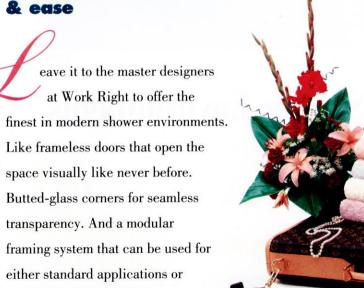
installations even for

overheight doors.

Not shown: Sloping drain bar sends excess water back into the shower, keeping floors dry.

Open the door to beauty, luxury

eave it to the master designers at Work Right to offer the Like frameless doors that open the space visually like never before. Butted-glass corners for seamless transparency. And a modular framing system that can be used for either standard applications or custom enclosures.



SE11135 with in-line panels From traditional to contemporary, large or small-Work Right shower environments are featured in over one million of the finest hotels and homes throughout the world.

SS1190

Since the glass door won't be hanging open in a bathroom walkway, sliding doors are ideal for young families, the senior set and hotels where guests come and go.

Best of all, sliders blend safety and style. You can design an enclosure wall up to 84". And you won't have those bulky frames at the hinge. So you can enjoy an uninterrupted feeling of airiness and spaciousness that only a continuous expanse of glass can provide.

SE1400

Step into a world of indulgence

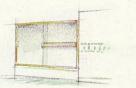
ow bathrooms short on space can be long on style with a Work Right sliding shower enclosure. If you're working with cramped quarters and don't have the room for a swinging door, consider a slider.

All sliding models can be ordered as tub or shower enclosures.



TE1400

SHOWERSCAPES



Sliding Tub/Shower Enclosure 1400 Series

FOR OPENINGS USE MODEL
Sliders Tub Shower
57 3/8" HT 70 3/8" HT
Up to 48" SE-1400-48
48" to 60" TE-1400-60
60" to 66" TE-1400-66



Sliding Tub/Shower Enclosure 1400 Series

FOR OPENINGS USE MODEL
Sliders Tub Shower
up to 60" with 57 3/8" HT 70 3/8" HT
12" in-line panel TE-1400-1-72 SE-1400-1-72

 Sliders
 Tub
 Shower

 Up to 60" with
 57 3/8" HT
 70 3/8" HT

 24" in-line panel
 TE-1400-1-84
 SE-1400-1-8



Sliding Tub/Shower Enclosure 1400 Series



Sliding Tub/Shower Enclosure 1400 Series

FOR OPENINGS USE MODEL
Sliders Tub Shower
up to 60" with 36" 57 3/8" HT 70 3/8" HT
end panel at 90° TE-1400-3 SE-1400-3



Sliding Tub/Shower Enclosure 1400 Series

FOR OPENINGS USE MODEL
Sliders Tub Shower
up to 60" with 12" 57 3/8" HT 70 3/8" HT
24" end panels at 1E-1400-4
135° neo-nople

Tracks: 1400 Series ships with open track. To order a "W" shaped track use a 1200 Series designation. All resulting heights will be 3/8" less than the 1400 Series listings.

Glass: 1400 Series and 1200 Series use minimum 3/16"

DESIGN AND COLOR OPTIONS



Custom color and glass etching are available from many local Work Right dealers.

Standard finishes include silver.

gold, black, and white.

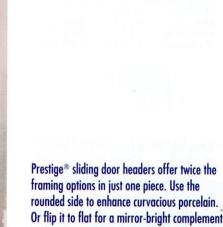
Design and color options

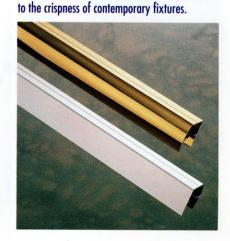
High Light™ finished frames
color-coordinate with
today's bright and beautiful
fixtures. Opt for buffed and
bright dipped metals or
powder-coated paints. In
glass, choose from obscure
to sparkling clear or warm
bronzes to cool frosts. Plus, any
model can be fitted with bars that
accommodate the thirstiest towels.
Ask your local dealer to help you
customize your bathroom right

down to the last detail.

nly Work Right gives you a master-designed shower environment with sophisticated elegance—at an affordable price! Shop and compare. Then come back to Work Right. Because you can get the upscale look and feel of heavy glass and chrome on brass at a fraction of the cost charged by other shower companies.

At Work Right, we believe your shower can add value and pleasure to your day—and to your home. That's why we use sturdy materials and employ talented craftsmen. The result is a shower environment that's master designed for the ultimate in beauty and functionality.





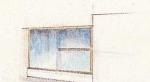
SHOWERSCAPES



The Euro design Prestige frames are engineered to accommodate heavier glass and operate with an unmistakable feel of quality.



Prestige showers have no interior towel racks that can be mistakenly used for grab bars. Plus, tubular towel bars complement the soft curve of the frame.



57 3/8" HT 70 3/8" HT 0 48" SE-1600-48 to 60" TE-1600-60 SE-1600-60 to 66" TE-1600-66



Prestige Tub/Shower Enclosure 1600 Series

FOR OPENINGS USE MODEL
Sliders Tub Shower
up to 60" with 57 3/8" HT 70 3/8" HT
12" in-line panel TE-1600-1-72 SE-1600-1-72

 Sliders
 Tub
 Shower

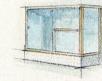
 Up to 60" with
 57 3/8" HT
 70 3/8" HT

 24" in-line panel
 TE-1600-1-84
 SE-1600-1-84



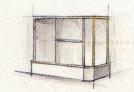
Prestige Tub/Shower Enclosure 1600 Series
FOR OPENINGS USE MODEL
Sliders Tub Shower
To College Shower

| Sliders | Tub | Shower | Up to 60" with two | 57 3/8" HT | 70 3/8" HT | 12" in-line panels | TE-1600-2-84 | SE-1600-2-84 |



Prestige Tub/Shower Enclosure 1600 Series

FOR OPENINGS	USE MODEL	
Sliders	Tub	Shower
up to 60" with 36"	57 3/8" HT	70 3/8" HT
end panel at 90°	TE-1600-3	SE-1600-3



Prestige Tub/Shower Enclosure 1600 Series FOR OPENINGS USE MODEL

FOR OPENINGS USE MODEL

Sliders Tub Shower

up to 60" with 12" 57 3/8" HT 70 3/8" HT

& 24" end panels at TE-1600-4 SE-1600-4

135° neo-angle

Tracks: 1600 Series ships with open track.

Glass: 1600 Series use minimum 1/4" glass.





Work Right provides your builder—and you—with color chips, specification sheets, line drawings, installation and maintenance instructions, and design suggestions.

For smooth installation, each model is precut, predrilled and prepackaged with all parts.

What's more, our qualified dealer/installers—over 200 nationwide—are trained and backed by comprehensive technical support.

The result for you is product performance that's equal to your bath's unique and stunning style.

For complete design information, or the location of your nearest Work Right dealer/installer, call 800/358-9064 (800/862-4995 from California).





Guide Specifications

Part 1 General

1.1 Work included: Provide shower doors as needed for a complete and proper installation

1.2 Related work by others

- Shower receptor base (specify one tile shower pan, pre-fab shower pan, bathtub)
- Wall surface (specify one tile, marble, cultured marble, fiberglass/plastic, non-porous watertight material
- Sealants and caulking (specify a compatible sealant for aluminum and glass)

1.3 Quality assurance

- Mock up/sample installation Factory approved mock up sample will represent minimum quality for the work
- Source quality control Factory tests for metal hardness, finish and dimensional tolerance
- c. Code compliance ANSI Z.97.1 CPSC 16CFR1201 II ASTM C1048-85 USFS DD-G-1403B
- 1.4 Delivery, storage and handling by others
 - Deliver to job site door(s) assembled and ready for installation
 - b. Store off ground, under cover, protected from weather and construction activities
 - c. Do not lay glass flat either in transport or storage

1.5 Sequencing/Scheduling
Shower door(s) are to be installed only after related work
1.2a and 1.2b is completed

Part 2 Systems

2.1 Specified system or equal
Work Right Products, Inc.
Lakeport, CA
(specify one: D-1000, D-2000, TE-1200, TE-1400,
TE-1600, SE-1200, SE-1400, SE-1600, SS-11180,
SS-1190, SS-11135)

2.2 Materials

- Shower door(s) shall be constructed of (specify clear, obscure, bronzed or custom etched) 3/16" or 1/4" tempered safety glass with all exposed edges polished and rounded
- b. Aluminum sections shall be 6463 T5 aluminum alloy with a minimum thickness of .062"
- Aluminum sections shall be buffed and bright dipped anodized or powder coat painted (specify finish or color)
- d. Swinging shower door(s) shall have vinyl seal at both the latch jamb and hinge jamb side of door
- e. Sliding shower enclosures shall have patented roller brackets at the top of each sliding panel

2.3 Fabrication

- Shop assembly of doors and sliding panels shall be completed prior to delivery to job site
- b. Fabrication of metal for out-of-plumb or out-of-level

- conditions exceeding normal adjustments shall be done prior to installation
- c. Roller brackets for clear glass sliding panels shall be bonded to glass with silicone sealant 24 hours prior to installation, with screws torqued to 28 inchpounds
- d. Handles shall be secured by means of pressure fitting
- e. Sliding shower enclosures shall have one piece, pressure fitted handles and roller brackets

Part 3 Execution

3.1 Surface preparation

Prior to installation of unit, installer shall be sure that surface is free from foreign matter that could compromise the watertight bond of unit to surface (e.g., rust, dirt, grease, paint, mastic, taping compound, etc.)

3.2 Installation

Unit(s) shall be installed consistent with current manufacturer's guidelines and instructions

3.3 Field quality control

Installer shall be responsible to test that door operates smoothly and that at no time does the glass come into contact with metal during normal operation

3.4 Adjusting and cleaning

Installer shall be responsible for adjusting door operation and for securing the owner care and maintenance card to unit

U.S. Pat. No. 3,827,737; 3,796,405; 3,787,936; 4,484,411



MASTER DESIGNED SHOWER ENVIRONMENTS

Lakeport, CA Call (800) 358-9064 California (800) 862-4995 Intl. (707) 263-0290 FAX (707) 263-4048





