

FEATURES

- 60" x 36" Shower Walls for new and existing construction.
- Thick 1/4" 100% solid surface material bonded to an 1-1/4" thick aluminum honeycomb polyurethane filled backer for superior strength. Solid surface material is easy to clean and will not support bacteria growth.
- 4-piece wall design glues directly to studs with supplied adhesive. Back wall can be alternately installed with aluminum hanging rail provided.
- Aluminum channel joints for easy installation and uniform structure.
- Four wall shelves included for convenient storage
- Wall Kit includes 8" long chrome shower arm, 15" slotted hanging rail, four 11-oz. tubes quick dry panel adhesive and two 11-oz. tubes 100% silicone adhesive.
- 10 Year Limited Residential Warranty / 3 Year Commercial Warranty

COLORS

• 3 Transitions colors with a 16" x 16" square tile pattern.

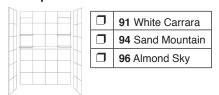
OPTIONS

- Dome Top slides in place and sits on top of the shower walls forming a complete 8' shower enclosure. The dome contains (3) waterproof UL approved 12 volt LED lights (40 year life).
- Matching shower base with concealed drain.
- Corner or Rectangular Shower Seats also available. See Accessories Specification sheet for details.

	SIZE	MODEL NO.	DESCRIPTION	Width	Depth	Height			
COMPLETE SHOWER KITS									
	60" x 36"	DKWF6068	Walls & Base Kit	60"	36"	83"			
	60" x 36"	DKWFT6068	Walls, Base, Dome Kit	60"	36"	95¾"			
SHOWER WALLS (only) KIT									
	60" x 36"	DKW6068	Wall Kit	60"	36"	80"			
	60" x 80"	DB608	Back Wall (2 pcs.)	60"		80"			
	36" x 80"	DE368	End Wall Set (2 pcs.)		36"	80"			
INDIVIDUAL COMPONENTS									
	60" x 36"	F6036	Shower Base	60"	36"	3"			
	60" x 36"	T6061	Dome Top	60"	36"	12¾"			

To Be Specified: Color (see below)

16" Square Tile Pattern / Colors



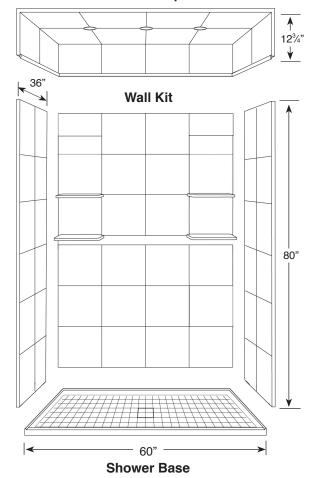
Compliance Certifications -Meets or Exceeds the Following Specifications

- IGC 154-2012
- ASME A112.18.1 / CSA B125.125.1-11
- cUPC®



Shown with F6036 Shower Base, T6061 Dome Top

Dome Top



60" x 36" shower DKWF6068



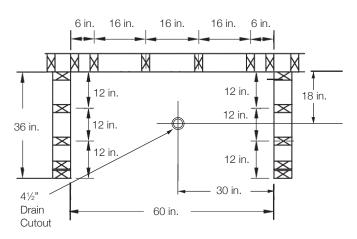
INSTALLATION NOTES

This product is to be installed according to the installation guide.

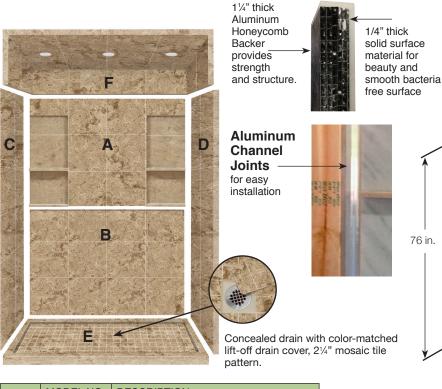
Drain cutout in subfloor to be 4-1/2" diameter and located per the rough-in Illustration 1. Dry fit the shower base to ensure a proper fit and correct alignment of the shower drain and the hole in the floor.

Unit can be installed with aluminum hanging rail provided. Alternate adhesive method of installation can be used without the use of the hanging rail (see full instructions for details). Position of hanging rail mounting is also critical. See Illustration 2 for horizontal positioning of hanging rail. The top of the hanging rail to be positioned at 76" above finished floor when using a 3" high Transolid shower base. When you do not use a Transolid shower base the upper hanging rail should be installed 73" above the finished threshold.

Illustration 1



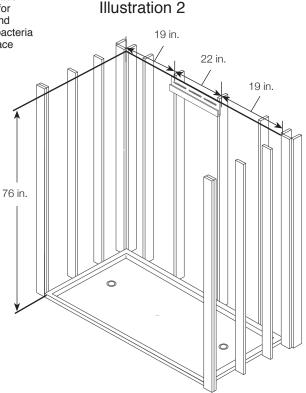
Strong 2-layer construction



		pattern.	
	MODEL NO.	DESCRIPTION	
Α	DB608U	Upper Back Wall (1 panel)	
В	DB608D	Lower Back Wall (1 panel)	
С	DE368L	Left End Wall (1 panel)	
D DE368R Right End		Right End Wall (1 panel)	
Е	E F6036 Shower Base - center drain		
F	F T6061 Dome Top with (3) LED Lights		

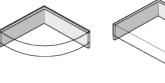
Product Information

	SHOWER DOOR		
MODEL NO.	MAXIMUM WIDTH	MAXIMUM HEIGHT	
DKW6068	57"	80"	

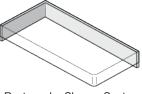


OPTIONS: ACCESSORIES

Available for on-site installation. Must be ordered separately. See Accessories Specification for further information.



Corner Shower Seat CSS1414



Rectangular Shower Seat RSS2412