

# CRAFT DISTON

## Biscayne Series Pivoted Shower Enclosure

### INSTALLATION INSTRUCTIONS

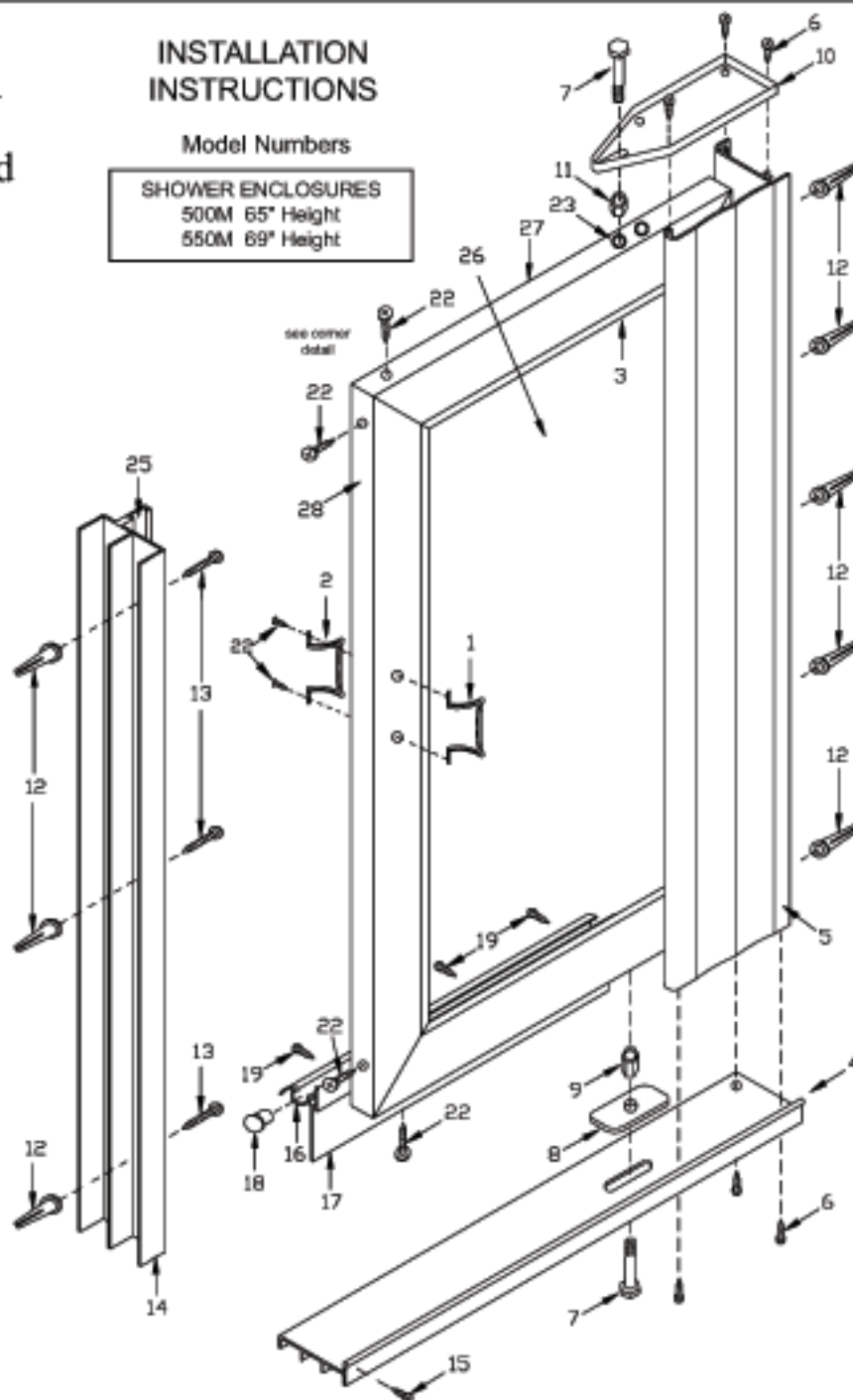
#### Model Numbers

SHOWER ENCLOSURES  
500M 65" Height  
550M 69" Height

To install your shower enclosure, you will need the following:

- level
- 3/32", 1/8" and 3/16" drill bits
- phillips screwdriver
- sealant

Corner Detail



GLAZED  
includes glass

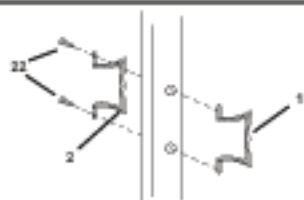
KD  
does not  
include glass

**NOTE:** K.D. units include all metal parts and hardware, but do not include glass.

Description	Qty.	Part #	
1. Outside (male) door handle	1	8153	
2. Inside (female) door handle	1	8149	
3. Glazing vinyl	16 ft.		
4. Pivot threshold	1	CFM-31	
5. Wide pivot jamb	1	SSI-142	
6. #8 x 1/2" PH SMS	8	308	
7. Pivot bolts - 1/4 x 1 x 20	2	SS420	
8. Cover plate	1	A814	
9. Nylon spacer nut - 1/4 x 1/2	1	NO320	
10. Top pivot bracket	1	9595	
11. Top spacer nut - 1/4 x 1/4	1	SS430	
12. Wall anchors	8	NO241	
13. #10 x 1 1/2" PH SMS	8	311	
14. Strike jamb	1	SSI-143	
15. #6 x 1/2" PH SMS	1	310	
16. Drip channel	1	CFM-48	
17. Drip channel vinyl	1	V1586	
18. Drip channel plug	1	NO312	
19. #6 x 3/8" PH SMS	3	205	
21. Corner angles	4	SS252	
22. #8-32 x 1/2" PH SMS	10	301	
23. Nylon bushings	4	SS-375	
24. Pivot jamb splash vinyl	1	V2097	
25. Magnestic strip	2	M-1354	
26. Tempered glass	1		
27. Door frame	3	SSI-76	
28. Magnestic glass frame	1	SSI-140	

When Ordering Repair Parts, Please Give The Following Information:

1. Part Number
2. Part Name
3. Model Number
4. Specify design, if any



## Step 1

Assemble door handles

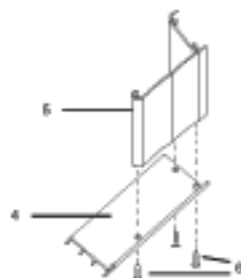
SERIES 500M / 550M

- attach outside (male) door handle (1) and inside (female) door handle (2) to door with two #8-32 x 1/2" flat head machine screws (22).
- set door assembly aside. (The inside door handle should be placed on the magnet side of the door.)



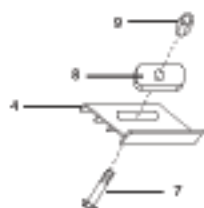
## Step 2

- this door is reversible and can swing to the right or left. (A right-swing door is shown.) Decide which way you wish your door to swing.
  - measure the wall to wall opening of the shower curb.
  - cut bottom threshold (4) 1/16" less than opening width, leaving pivot slot and screw holes on pivot side.
- Note:** Make sure high side of threshold is to the outside of shower.



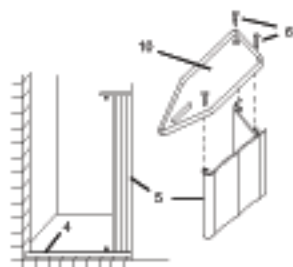
## Step 3

- attach threshold (4) to wide pivot jamb (5) using three #8 x 1/2" pan head sheet metal screws (8).



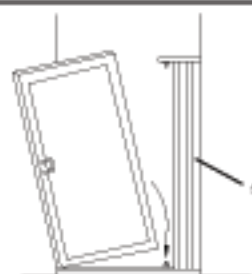
## Step 4

- insert pivot bolt (7) into threshold (4) pivot slot.
- place cover plate (8) onto bolt.
- thread nylon spacer (9) nut onto bolt.
- the bolt should be snug, but not tight.



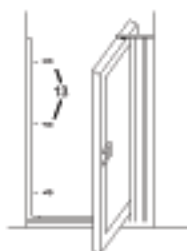
## Step 5

- attach top pivot bracket (10) to wide pivot jamb (5) using three #8 x 1/2" pan head sheet metal screws (6).
- start bolt (7) into top spacer nut (11), do not tighten.
- position pivot jamb on wall.
- plumb pivot jamb and mark installation holes on wall.
- remove all parts
- for ceramic tile installation, use a 3/16" masonry bit for drilling installation holes and install plastic wall anchors (12).
- for fiberglass installation, use a 3/32" drill bit for drilling installation holes.



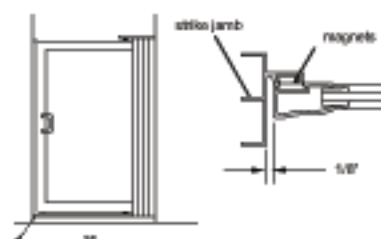
## Step 6

- replace sill and jamb assembly in previous location.
- secure wide pivot jamb (5) to wall with three #8 x 1 1/2" pan head sheet metal screws (13).
- determine which pivot hole in door is to be used and set door into bottom bolt.
- thread top bolt (7) into pivot hole in top of door.



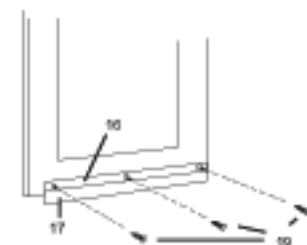
## Step 7

- position strike jamb (14) on threshold, make sure threshold is even on curb.
- close door against strike jamb making sure door fits flush against jamb.
- mark holes on wall.
- remove strike jamb.
- using a 3/16" masonry bit, drill installation holes and install plastic wall anchors (12).
- replace strike jamb (14), secure to wall with three #8 x 1 1/2" pan head sheet metal screws (13).



## Step 8

- anchor strike jamb (14) to threshold with one #8 x 1/2" pan head sheet metal screw (15).
  - adjust door to opening and tighten both the bottom and top pivot bolts (7).
- NOTE:** If magnet does not pull door shut, reverse strike jamb magnet. Groove in magnets should match.



## Step 9

- cut drip channel (16) 1/2" less than panel width.
  - insert drip channel vinyl (17) into drip channel (16) and trim to size.
  - insert plastic drip channel plug (18) into end of drip channel.
  - with door closed, position drip channel on inside of door with a slope to the pivot side.
  - Mark the location, then clean door thoroughly with rubbing alcohol.
  - peel protective cover off double face tape and install drip channel to inside of door with a slope to the pivot side.
  - for additional security, drill three 3/32" holes from drip channel into door.
  - secure with three #8 x 3/8" pan head sheet metal screws (19).
- IMPORTANT:** holes must be drilled a minimum of 3/8" below exposed glass.

## Step 10

- seal with silicone the inside and outside of pivot jamb, strike jamb and threshold.
- A bead of silicone will be needed where pivot jamb and strike jamb meet the threshold.