

# Frameless Tub / Shower Enclosure

## INSTALLATION INSTRUCTIONS

Model Numbers

Tub Enclosures 1200F	Shower Enclosure 1201F
-------------------------	---------------------------

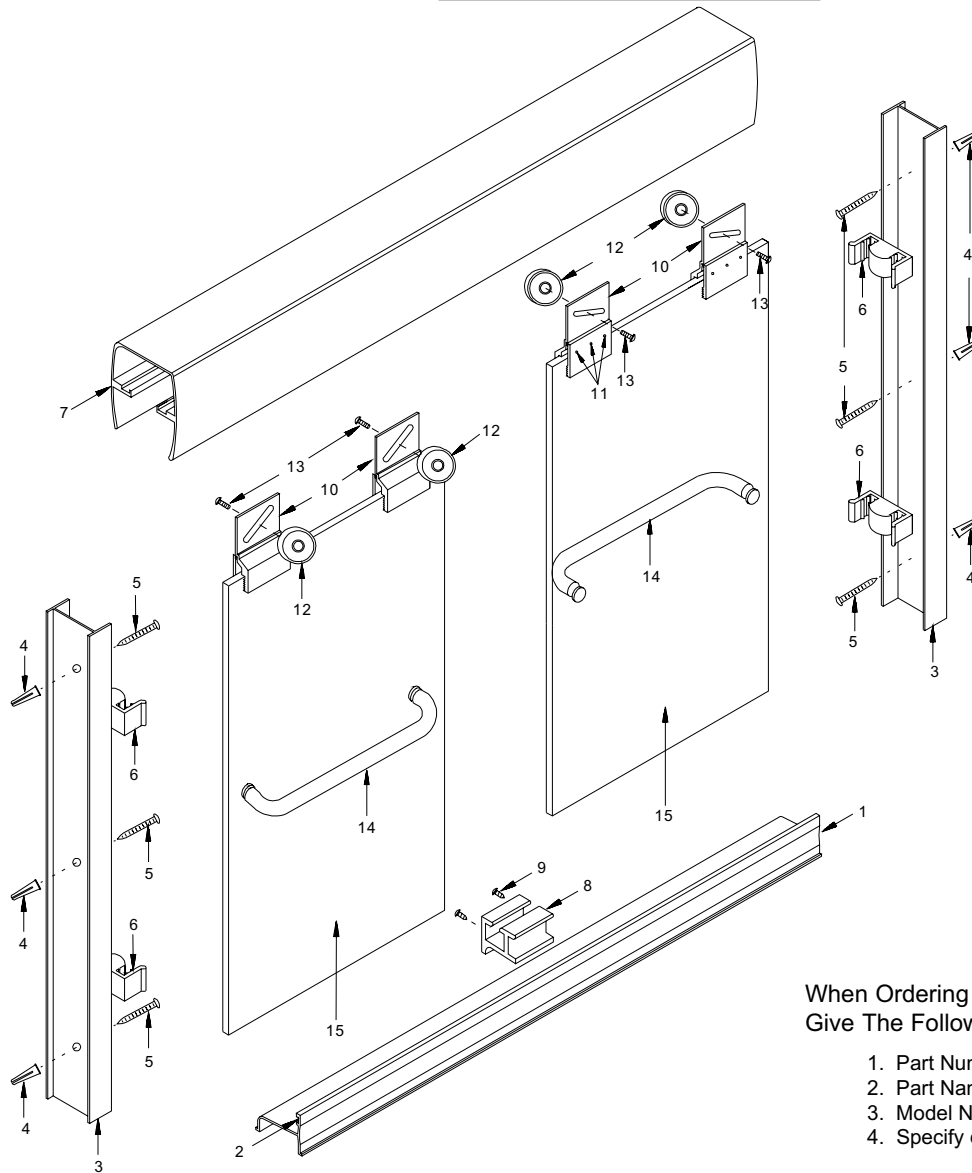
To install your shower enclosure, you will need the following:

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

GLAZED  
includes glass

KD  
does not  
include glass

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



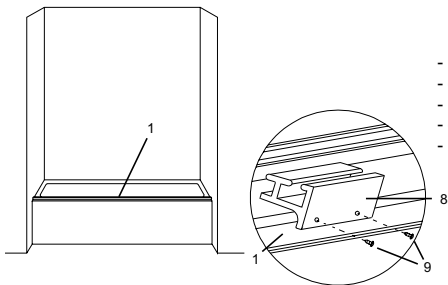
When Ordering Repair Parts, Please Give The Following Information:

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

Description	Qty.	Part #	
1. Track	1	CFM-320B	
2. Track silencer	1	V622	
3. Wall jamba or Wall jamba	2	CFM-27	
	2	CFM-19	
4. Wall anchors	6	NO240	
5. #8 x 1" TH SMS	6	300	
6. Jamb guides	4	2406	
7. Header	1	CFM-24	
8. Track guide	1	1412	
9. #6 x 3/8" PH SMS	2	205	
10. Roller brackets	4	CFM-20/21	
11. #6-32 x 1/2" PH MS	12		
12. Rollers	4	NO260	
13. #8-32 x 3/8" PH MS	4	302	
14. Towel Bars	2		
15. Glass panels	2		
16. #8 x 1 1/2" TH SMS	6	130	

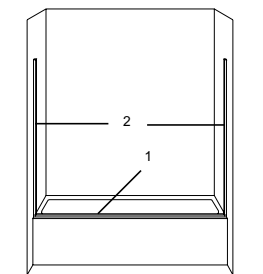
## Step 1

MODELS 1200F / 1201F



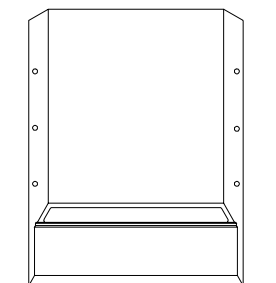
- measure the wall to wall opening on tub rim.
- cut track (1) 3/8" less than opening width.
- insert track silencer (2) into track.
- center track guide (8) on track.
- using a 3/32" drill bit, drill holes and secure track guide to track with two #6 x 3/8" flat head machine screws (9).

## Step 2



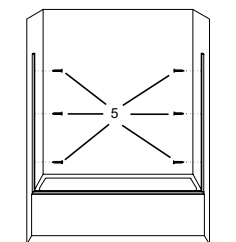
- place track (1) on center of tub rim.
- set wall jamba (3) firmly in track (1) next to wall.
- plumb and mark installation holes on wall.
- Note:** it is important that the wall jamba are plumb.
- if track does not fit flat, a slight bending of the track might be needed.

## Step 3



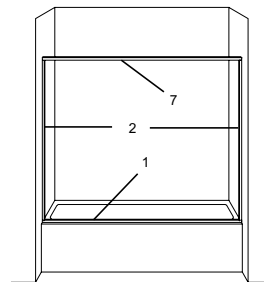
- remove all parts.
- for ceramic tile installation, use a 3/16" masonry bit for drilling installation holes and install plastic wall anchors (4).
- for fiberglass walls, use a 3/32" drill bit for drilling installation holes.

## Step 4



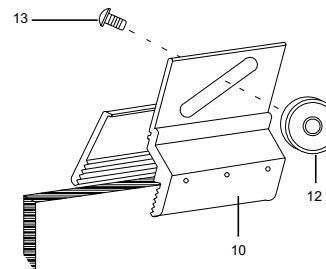
- apply a continuous bead of sealant to the bottom legs of track. A build up of sealant on each end of the tub rim (where track is to fit) will be needed.
- replace track in previous location.
- replace jamba (2) and secure to wall with six #8 x 1" truss head sheet metal screws (5).
- remove double face tape from jamb guides (6) and place in wall channels.

## Step 5



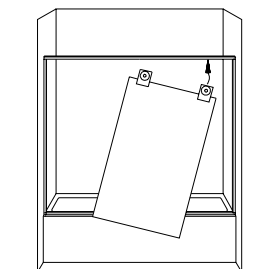
- measure the wall to wall opening above the wall jamba.
- cut header (7) 1/16" less than opening
- place header over jamba

## Step 6



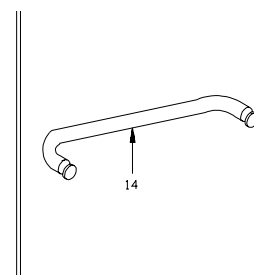
- assemble bearing brackets with four #6-32 x 1/2" PH MS (11).
- before attaching assembled bearing brackets to glass, place a bead of silicone into open part of brackets.
- bearing brackets are mounted in opposite directions to create interior and exterior panels
- attach bearing brackets (10) to panels.
- Note:** make sure screws are tightened securely to provide proper holding power.
- attach rollers (12) to brackets (10) on top of doors with four #8-32 x 3/8" pan head machine screws (13).

## Step 7



- lift inside door into header, placing rollers down in track.
- fit panel to wall by adjusting rollers.
- Note:** Inside panel must be placed next to the wall with the shower head. Adjust rollers so door contacts both plastic guides evenly.
- use the same procedure for outside door.

## Step 8



- attach towel bars (14) to glass (15) with screws provided with towel bars.

## Step 9

- seal inside and outside of unit at any point unit meets wall or curb.