## Mounting Plate Instructions

 Model MPW200
## INSTALLER

To assure you install this model easily and correctly, PLEASE READ THESE SIMPLE INSTRUCTIONS BEFORE STARTING THE INSTALLATION. CHECK YOUR INSTALLATION FOR COMPLIANCE WITH PLUMBING, ELECTRICAL AND OTHER APPLICABLE CODES. After installation, keep these instructions for future reference.

## IMPORTANT

all service to be performed by an authorized service person

## Parts List

Refer to the illustration to make sure you receive all mounting plate parts. If any parts are missing, please contact our Customer Service at 1.800.476.4106.

| ITEM NO. | QTY. | PART NO. | DESCRIPTION |
| :---: | :---: | :---: | :--- |
| 1 | 1 | 28793 C | Mounting Plate |
| 2 | 32 | 70020C | Hex Nut 5/16-18 |
| 3 | 36 | 75541C | Flat Washer .339/.359ID |
| 4 | 8 | 75708C | Threaded Rod 5/16-18 x 6 In. |






This Mounting Plate System is designed for use with the following models: Bi-Level HDFF Series, Bi-Level HRF Series, Bi-Level SoftSides ${ }^{\circledR}$, Bi -Level OVL II ${ }^{\text {TM }}$ Series and Bi-Level SwirIFlo ${ }^{\circledR}$.


Fig. 1
Standard Configuration

## HRF Series, SoftSides ${ }^{\circledR}$, HDFF Series

Note: Standard configuration (High/Low) shown in (Fig. 1). For reverse configuration below, mounting plate can be flipped to mount units in the (Low/High) configuration.



Fig. 2
Standard Configuration

## OVL II ${ }^{\text {TM }}$ Series

Note: Standard configuration (High/Low) shown in (Fig. 2). For reverse configuration below, mounting plate can be flipped to mount units in the (Low/High) configuration.



Fig. 3
Standard Configuration

## SwirlFlo ${ }^{\circledR}$ Series

Note: Standard configuration (High/Low) shown in (Fig 3). For reverse configuration below, mounting plate can be flipped to mount units in the (Low/High) configuration.


## HDFF Series/HRF Series/SoftSides ${ }^{\circledR}$ <br> When mounting plate directly to wall studs please refer to the diagrams shown below. For electrical, waste, and water supply locations please refer to the Installation/Owners Manual for the specific unit.



* ADA REQUIREMENT

NOTE - AFTER INSTALLATION, THREADED RODS MAY NEED TO BE TRIMMED.

## HDFF Series/HRF Series/SoftSides ${ }^{\circledR}$

When using mounting plate with ML100 (Support Columns) please refer to the diagrams shown below. For electrical, waste, and water supply locations please refer to the Installation/Owners Manual for the specific unit.


DETAIL A


* ADA REQUIREMENT
** WITH STANDARD STUD LENGTH OF 6 INCHES.
NOTE - AFTER INSTALLATION, U-BOLTS AND THREADED RODS MAY NEED TO BE TRIMMED.


* ADA REQUIREMENT

NOTE - AFTER INSTALLATION, THREADED RODS MAY NEED TO BE TRIMMED.

## OVL II ${ }^{\text {TM }}$ Series <br> When using mounting plate with ML100 (Support Columns) please refer to the diagrams shown below. For electrical, waste, and water supply locations please refer to the Installation/Owners Manual for the specific unit.



## SwirlFlo ${ }^{\circledR}$ Series <br> When mounting plate directly to wall studs please refer to the diagrams shown below. For electrical, waste, and water supply locations please refer to the Installation/Owners Manual for the specific unit.



* ADA REQUIREMENT

NOTE - AFTER INSTALLATION, THREADED RODS MAY NEED TO BE TRIMMED.


For Technical Service, please contact us at 1.800.476.4106

