# T-Frame MPR - 204 MPR - 204 Anchor Version 

Two models are available. One serves as an anchor for pinned pipe. The second model is for free sliding pipe. SHOES NOT INCLUDED.

MPR - 204
LEVELS: MAX HEIGHT: MAX WIDTH:

1
16 Feet
3 Feet

Anchor Version 1 16 Feet 3 Feet

Final height and width manufactured to customer specs. Custom design available if needed.

MPR - 204


MPR - 204
Anchor Version


## FREATURES

- Light duty T-frame design used in light piping applications
- Pre-Engineered pipe rack system
- Modular design decreases lead time and rack cost
- Standard foundation calculations and designs are available
- Hot dipped galvanized steel


## SPECIAL NOTE

1. MPR-2O4 uprights supports come in two versions. One version is for applications where the pipe is fixed (pinned) to the support. The second version is used when sliding shoes are used.
2. Quotes are issued as budgetary since the pipe designer will specify if the pipe is pinned or slides freely over the support. Sliding shoes are not included. Unless specified, it is assumed that every fifth upright support will be an anchor to hold the axial load on a pinned support.

# U-Frame <br> MPR - 309 <br> MPR - 309 Anchor Version 

Two models are available. One serves as an anchor for pinned pipe. The second model is for free sliding pipe. SHOES NOT INCLUDED.

MPR - 309
LEVELS:
MAX HEIGHT:
MAX WIDTH:

2
16 Feet
6 Feet

Anchor Version 2 16 Feet 6 Feet

Final height and width manufactured to customer specs. Custom design available if needed.

MPR - 309


MPR-309
Anchor Version



## FREATURES

- Medium duty U-frame design used in light piping applications
- Pre-engineered pipe rack system
- Modular design decreases lead time and rack cost
- Standard foundation calculations and designs are available
- Hot dipped galvanized steel


## SPECIAL NOTE

1. MPR-309 uprights supports come in two versions. One version is for applications where the pipe is fixed (pinned) to the support. The second version is used when sliding shoes are used.
2. Quotes are issued as budgetary since the pipe designer will specify if the pipe is pinned or slides freely over the support. Sliding shoes are not included. Unless specified, it is assumed that every fifth upright support will be an anchor to hold the axial load on a pinned support.

## 2 -Tier <br> MPR - 407

Combine with ErectaRack Horizontal Supports to achieve anchoring capabilities. SHOES NOT INCLUDED.

## LEVELS: 2 <br> MAX HEIGHT: 16 Feet <br> MAX WIDTH: <br> 6 Feet

Final height and width manufactured to customer specs. Custom design available if needed.


## FREATURES

- 2 Tier design used on heavier load piping applications
- Pre-engineered pipe rack system
- Modular design decreases lead time and rack cost
- Standard foundation calculations and designs are available
- Hot dipped galvanized steel


## SPECIAL NOTE

1. Anchoring capabilities provided with the use of horizontal support members. Different versions are available to meet the required deflection for desired pipe span.
2. Quotes are issued as budgetary since the pipe designer will specify if the pipe is pinned or slides freely over the support. Sliding shoes are not included. Unless specified, it is assumed that every fifth upright support will be an anchor to hold the axial load on a pinned support.

## 3-Tier <br> MPR - 510, MPR - 600 MPR - 600-X

Combine with ErectaRack Horizontal Supports to achieve anchoring capabilities. SHOES NOT INCLUDED.
LEVELS:

3

MAX HEIGHT:

MAX WIDTH:

MPR 510, 600-22 Feet MPR 600-X - 26 Feet 6 Feet
Final height and width manufactured to customer specs.
Custom design available if needed.



FREATURES

- Heavy duty 3 tier design used in more involved piping applications
- Pre-engineered pipe rack system
- Modular design decreases lead time and rack cost
- Standard foundation calculations and designs are available
- Hot dipped galvanized steel


## SPECIAL NOTE

1. Anchoring capabilities provided with the use of horizontal support members. Different versions are available to meet the required deflection for desired pipe span.
2. Quotes are issued as budgetary since the pipe designer will specify if the pipe is pinned or slides freely over the support. Sliding shoes are not included. Unless specified, it is assumed that every fifth upright support will be an anchor to hold the axial load on a pinned support.


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## E⿴囗⿱一一 EIRECTARACIK

## MPR 204 T－Frame Pipe Rack Load Capacity（Seismic Controls） CHART NOT APPLICABLE



Width $=3 \mathrm{ft} . \quad$ Maximum pipe anchor capacity $=2,000 \mathrm{lbs}$ at specified anchor towers．

## E ERRECTARACIK





## MPR 309 U-Frame Pipe Rack Load Capacity (Seismic Controls) CHART NOT APPLICABLE



Width $=4 \mathrm{ft} . \quad$ Maximum pipe anchor capacity $=4,000 \mathrm{lbs}$ at specified anchor towers.



## E⿴囗⿱一一 EIRECTARACK

## MPR 4072 Tier Pipe Rack Load Capacity（Seismic Controls） CHART NOT APPLICABLE



Width＝ $4 \mathrm{ft} . \quad$ Maximum pipe anchor capacity $=15,000 \mathrm{lbs} ;$
Intermediate supports IS3 or IS4 must be used to develop pipe anchor capacities．

## E EIRECTARACIK

## MPR 4072 Tier Pipe Rack Load Capacity (Wind Controls)



Width $=4 \mathrm{ft} . \quad$ Maximum pipe anchor capacity $=15,000 \mathrm{lbs}$;
Intermediate supports IS3 or IS4 must be used to develop pipe anchor capacities.



## E EIRECTARACIK

## MPR 5103 Tier Pipe Rack Load Capacity (Wind Controls)



Width $=4 \mathrm{ft} . \quad$ Maximum pipe anchor capacity $=15,000 \mathrm{lbs}$;
Intermediate supports IS3 or IS4 must be used to develop pipe anchor capacities.

