

Tower Face Mount with dual $14 \mathrm{ft} \times 4-1 / 2$ in OD face supports, includes pipe

## Product Classification

## Product Type

Tower face mount

## General Specifications

| Mounting | Angle $60^{\circ}, 203.2 \mathrm{~mm} \mathrm{(8} \mathrm{in)} \mathrm{\mid} \mathrm{Angle} 90^{\circ}, 152.4 \mathrm{~mm}(6 \mathrm{in}) \quad \mid$ Straight or tapered legs up <br> to $203.2 \mathrm{~mm}(8 \mathrm{in}) \mathrm{OD}$ |
| :--- | :--- |
| Note | Effective Projected Area (EPA) calculated using horizontal booms, vertical pipe mount, <br> and mounting brackets. |
| Pipe, quantity | 1 |
| Tower Taper | Non-tapered \| Tapered |
| Dimensions |  |
| Height | $1,600.2 \mathrm{~mm} \mathrm{\mid} 63 \mathrm{in}$ |
| Face Width | $4.267 \mathrm{~m} \mathrm{\mid} 14 \mathrm{ft}$ |
| Width | $4,267.2 \mathrm{~mm} \mathrm{\mid} 168 \mathrm{in}$ |
| Length | $304.8 \mathrm{~mm} \mathrm{\mid} 12 \mathrm{in}$ |
| Pipe Length | $1,600.2 \mathrm{~mm} \mathrm{\mid} 63 \mathrm{in}$ |
| Face Support Pipe Diameter | $114.3 \mathrm{~mm} \mathrm{\mid} 4.5 \mathrm{in}$ |
| Pipe Outer Diameter | $114.3 \mathrm{~mm} \mathrm{\mid} 4.5 \mathrm{in}$ |

## Outline Drawing


$2-3 / 8^{\prime \prime}, 3-1 / 2^{\prime \prime}$, or $4-1 / 2^{\prime \prime}$ OD Pipe

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\text { ( } 60.3 \mathrm{~mm}, 88.9 \mathrm{~mm} \text {, or } 114.3 \mathrm{~mm} \text { OD) }
$$



Material Specifications

## Material Type

Hot dip galvanized steel

Environmental Specifications
EPA with $1 / 2$ in ( 12 mm ) radial ice
EPA without ice
$1.765 \mathrm{~m}^{2}$ | $19 \mathrm{ft}^{2}$

Packaging and Weights

| Included | Crossover plates \| Pipes | Saddle mounts |
| :--- | :--- | :--- |
| Packaging quantity | 1 |

TF-M4-14

Weight, net
315.247 kg | 695 lb

## Regulatory Compliance/Certifications

## Agency Classification

ISO 9001:2015

# Designed, manufactured and/or distributed under this quality management system 

## Included Products

| MT-653-63 | - |
| :--- | :--- |
| Plain End Pipe, $4-1 / 2$ in OD $\times 63$ in $\times .237 "$ A500C 46 Ksi |  |
| XP-4040 | Crossover Plate, joins $4-1 / 2$ in to $4-1 / 2$ in OD round |
|  | members |

## * Footnotes

EPA with $1 / 2$ in ( 12 mm ) radial ice EPA-Effective Projected Area
EPA without ice
EPA-Effective Projected Area

