# CML-H60-63



Heavy Duty Chain Mount Kit with Stand-off, 16 ft chain, includes pipe

Product Classification	
Product Type	Chain mount kit
General Specifications	
Chains, quantity	4
Pipe, quantity	1
Sectors, quantity	1
Dimensions	
Height	152.4 mm   6 in
Width	203.2 mm   8 in
Length	1,600.2 mm   63 in
Chain Length	4,902.2 mm   193 in
Pipe Length	1,600.2 mm   63 in
Mounting Diameter, maximum	1524 mm   60 in
Mounting Diameter, minimum	203.2 mm   8 in
Pipe Outer Diameter	114.3 mm   4.5 in
Mounting Circumference, maximum	4,775.2 mm   188 in
Mounting Circumference, minimum	635 mm   25 in
Material Specifications	
Material Type	Hot dip galvanized steel
Mechanical Specifications	
Wind Rating	125 mph (BWS) at 100 ft AGL
Wind Rating Criteria	One 8 ft standard microwave antenna, with radome and stiff arm
Wind Rating Test Method	TIA/EIA-222



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Page 1 of 8

# CML-H60-63

### Packaging and Weights

Included	Chains   Pipe mounts
Packaging quantity	1
Weight, net	75.2 kg   165.787 lb

## Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

### Included Products

CM-H60-B - Heavy Duty Chain Mount Base Kit, 16 ft chain
MT-395 - Standard Pipe Mount, 4-1/2 in OD x 63 in

### \* Footnotes

Wind Rating	BWS-Base Wind Speed; FBC-Florida I	Building Code
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Page 2 of 8

# СМ-Н60-В



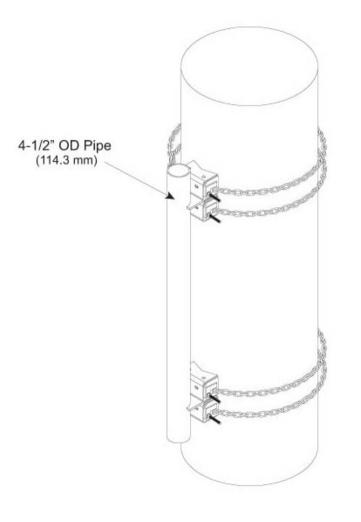
Heavy Duty Chain Mount Base Kit, 16 ft chain

Product Classification	
Product Type	Chain mount kit
General Specifications	
Chains, quantity	4
Pipe, quantity	0
Sectors, quantity	1
Dimensions	
Height	152.4 mm   6 in
Width	203.2 mm   8 in
Length	203.2 mm   8 in
Chain Length	4,902.2 mm   193 in
Mounting Diameter, maximum	1524 mm   60 in
Mounting Diameter, minimum	203.2 mm   8 in
Pipe Outer Diameter	114.3 mm   4.5 in
Mounting Circumference, maximum	4,775.2 mm   188 in
Mounting Circumference, minimum	635 mm   25 in

Page 3 of 8



## Outline Drawing



## Material Specifications

#### Material Type

Hot dip galvanized steel

## Mechanical Specifications

Wind Rating	125 mph (BWS) at 100 ft AGL
Wind Rating Criteria	One 8 ft standard microwave antenna, with radome and stiff arm
Wind Rating Test Method	TIA/EIA-222

## Packaging and Weights

Included

Chains

Page 4 of 8



# СМ-Н60-В

#### Packaging quantity

Weight, net

1

Above maximum concentration value

34.5 kg | 76.059 lb

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

### Regulatory Compliance/Certifications

#### Classification

Compliant/Exempted

Compliant/Exempted

CHINA-ROHS ISO 9001:2015

ROHS

Agency

UK-ROHS

50

\* Footnotes

Wind Rating BWS-Base Wind Speed; FBC-Florida Building Code



# MT-395



Standard Pipe Mount, 4-1/2 in OD x 63 in

### Product Classification

Product Type

**Pipe Outer Diameter** 

Pipe mount

## General Specifications

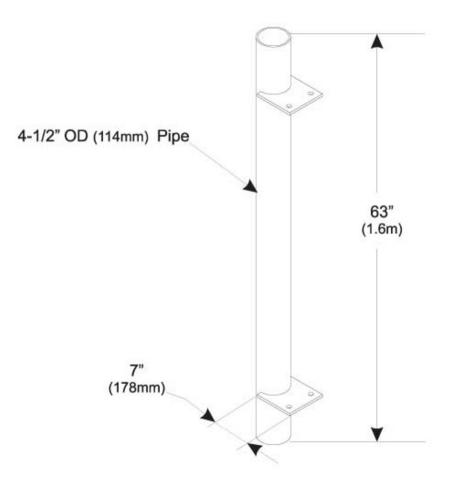
Mounting	Saddle mounts
Note	One 4 ft microwave antenna per sector, with antenna stiff arm
Pipe, quantity	1
Tower Taper	Non-tapered
Dimensions	
Height	177.8 mm   7 in
Width	127 mm   5 in
Length	1,600.2 mm   63 in
Pipe Length	1,600.2 mm   63 in

114.3 mm | 4.5 in



# MT-395

## Outline Drawing



### Material Specifications

Material Type

Hot dip galvanized steel

## Mechanical Specifications

Wind Rating	90 mph (BWS) at 150 ft AGL
Wind Rating Test Method	TIA/EIA-222

## Packaging and Weights

Included	Pipe mounts
Packaging quantity	1

Page 7 of 8



## MT-395

#### Weight, net

Agency

29.3 kg | 64.595 lb

## Regulatory Compliance/Certifications

#### Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

### \* Footnotes

Wind Rating BWS-Base Wind Speed; FBC-Florida Building Code

