

ROOFTOP A/C STANDS

Rooftop Stands are Miami-Dade FBC Approved



FLST(Height)



Width is adjustable.
Engineered heights
18", 24" & 30" are
pre-approved to meet
Miami-dade building
code.



A/C STAND -LIGHT /ROUND TUBE /FLORIDA BUILDING CODE FL42154

Part Code	Description	Size	U/M
FLLGHT18	18" Leg High Light (Round post 1- 3/4" x 1/8" Florida Building Code	18"	Ea
FLLGHT24	24" Leg High Light (Round post 1- 3/4" x 1/8" Florida Building Code	24"	Ea
FLLGHT30	30" Leg High Light (Round post 1- 3/4" x 1/8" Florida Building Code	30"	Ea

A/C STAND - STANDARD / ROUND TUBE / NOA MIAMI DADE

Part Code	Description	Size
FLST18	18" Leg High (Round post 1.90" x0.14") Flat bar 5"	18"
FLST24	24" Leg High (Round post 1.90" x 0.14") Flat bar 5"	24"
FLST30	30" Leg High (Round post 1.90" x 0.14") Flat bar 5"	30"

A/C STANDS - HEAVY DUTY / ROUND TUBE - NOA MIAMI DADE

Part Code	Description	Size
FLHD18	18" Leg High (Round post 1.90" x0.2") Flat bar 5"	18"
FLHDXT18	18" Leg High (Round post 1.90" x0.2") Flat bar 5" WIDE 32" TO 42"	18"
FLHD24	24" Leg High (Round post 1.90" x 0.2") Flat bar 5"	24"
FLHDXT24	24" Leg High (Round post 1.90" x0.2") Flat bar 5" WIDE 32" TO 42"	24"
FLHD30	30" Leg High (Round post 1.90" x 0.2") Flat bar 5"	30"
FLHDXT30	30" Leg High (Round post 1.90" x 0.2") Flat bar 5" WIDE 32" TO 42"	30"

Lead Flashing boots also available