

VTS4R-3T-D

Low Profile triple Tenon Adapter

The Bracket is designed to mount over 2-3/8" O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



QT120-3T-D

Low Profile Triple 120° Horizontal Tenon Adaptor

The Bracket is designed to mount over a 2-3/8" O.D. vertical tenon. Three fixtures can be mounted to the round external mount vertical tenons and adjusted accordingly.



QT90-4T-D

Low Profile Quad 90° Tenon Adaptor

The Bracket is designed to mount over a 2-3/8" O.D. vertical tenon. Four fixtures can be mounted to the round external mount vertical tenons and adjusted accordingly.

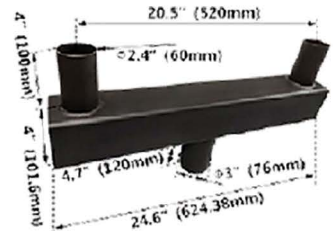


PART #	Description
VTS4R-2T-D	Low profile Double Tenon adapter
VTS4R-3T-D	Low Profile Bullhorn with 3 Tenons
VTS4R-4T-D	Low Profile Bullhorn with 4 Tenons
QT120-3T-D	Low profile triple Tenon adapter
QT90-4T-D	Low profile quad Tenon adapter
VTS4-D	Square Tenon Adapter 4 inch
VTS5-D	Square Tenon Adapter 5 inch

VTS4R-2T-D

Low Profile Double Tenon Adapter

The Bracket is designed to mount over a 2-3/8" O.D. vertical tenon. Two fixtures can be mounted to the round external mount vertical tenons and adjusted accordingly.



VTS4R-4T-D

Low Profile quad Tenon Adapter

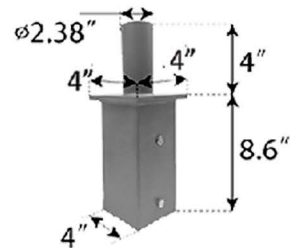
The Bracket is designed to mount over 2-3/8" O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally.



VTS4-D

Square Tenon Adaptor 4 inch

For use with 4" square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



VTS5-D

Square Tenon Adaptor 5 inch

For use with 5" square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.

