

TENON MOUNTED ARM

XBZ

PROJECT NAME: _____

PROJECT TYPE: _____

FEATURES

Arm

Durable corrosion resistant, cast aluminum construction.

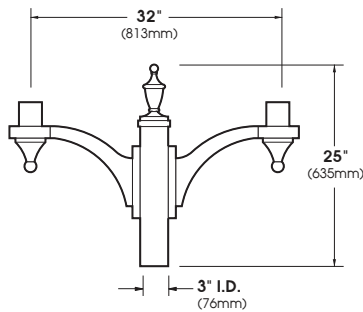
Finish

Electrostatically applied TGIC Polyester Powder Coat on substrate prepared with 20 PSI power wash at 140°F. Four step media blast and iron phosphate pretreatment for protection and paint adhesion. 400°F bake for maximum hardness and durability.



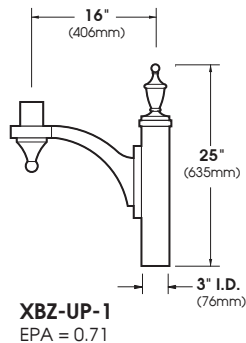
XBZ-UP

Patent pending



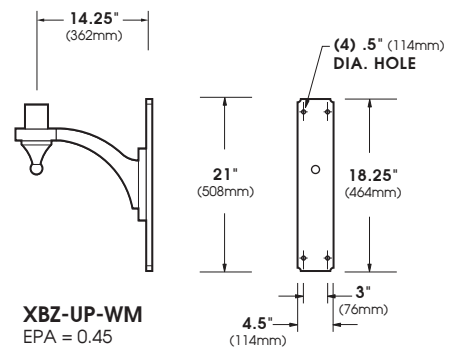
XBZ-UP-2-180

EPA = 1.09



XBZ-UP-1

EPA = 0.71



XBZ-UP-WM

EPA = 0.45

SCALE: 1/2"=1'