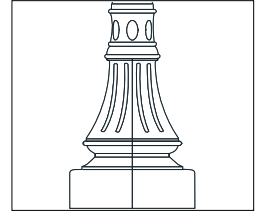


Base Covers

TYPE

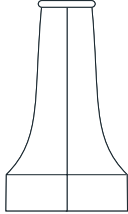


BC7

1. BASE

2. COLOR

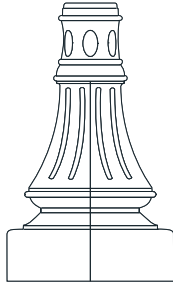
1. BASE



BC5-4 (Fits over a 4"/100mm round pole)

BC5-5 (Fits over a 5"/125mm round pole)

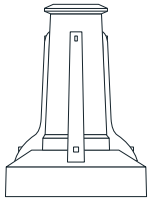
14"/350mm DIA x 24"/610mm high.
Two piece clamshell.



BC7-4 (Fits over a 4"/100mm round pole)

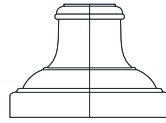
BC7-5 (Fits over a 5"/125mm round pole)

18"/460mm DIA x 30"/760mm high.
Two piece clamshell with a one piece upper collar.



ACBCR (Fits over a 4"/100mm round pole)

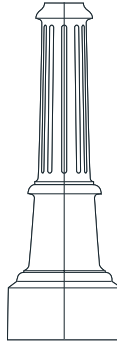
14"/356mm DIA x 18"/460mm high.
One piece cover with a two piece upper collar.



BC6-4 (Fits over a 4"/100mm round pole)

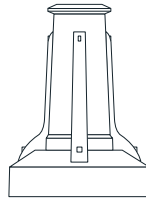
BC6-5 (Fits over a 5"/125mm round pole)

17"/430mm DIA x 13"/330mm high.
Two piece clamshell.
*AAL poles configured with BC6 shall have hand hole location at 18".



BC8-4 (Fits over a 4"/100mm round pole)

12"/305mm DIA x 36"/915mm high.
Two piece clamshell.



ACBCS (Fits over a 4"/100mm square pole)

14"/356mm square x 18"/457mm high.
One piece cover with a two piece upper collar.

2. COLOR

BLS	Black Gloss Smooth
BLT	Black Matte Textured
DBS	Dark Bronze Gloss Smooth
DBT	Dark Bronze Matte Textured
GTT	Graphite Matte Textured
LGS	Light Grey Gloss Smooth
LGT	Light Grey Matte Textured
PSS	Platinum Silver Smooth
VGT	Verde Green Textured
WHS	White Gloss Smooth
WHT	White Matte Textured

Color Option

CC* Custom Color

* Consult factory for custom color, marine and corrosive finish options

SPECIFICATIONS

Two piece base covers are cast #356 aluminum that fit over standard 4"/100mm or 5"/125mm round poles. Covers are attached with stainless steel hardware. Consult your AAL catalog for complete details on round poles.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

JOB _____
TYPE _____
NOTES _____



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