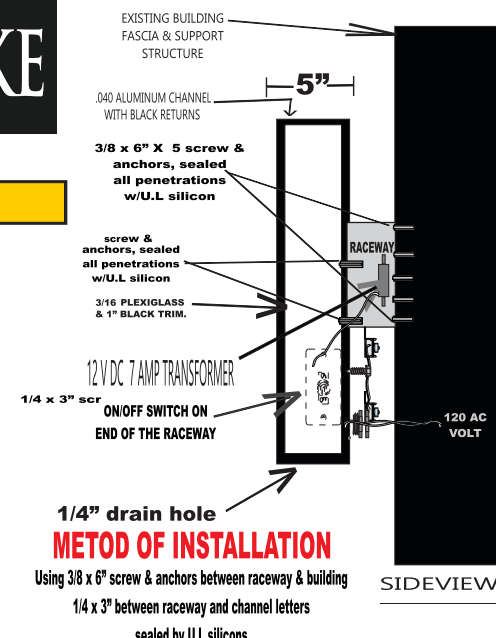


2408 COLUMBIA PIKE
ARLINGTON VA 22214



X location
of the 1/4 x 3"
SCREW & ANCHORS
The Letters Structure-
Designed to Withstand-
115 MPH, 3 Second Wind.

1/4" drain hole
METHOD OF INSTALLATION
Using 3/8 x 6" screw & anchors between raceway & building
1/4 x 3" between raceway and channel letters
sealed by U.L. silicon

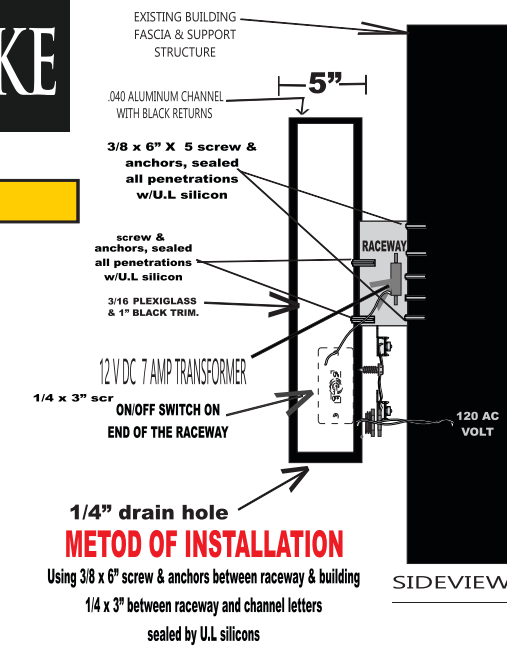


2015 BUILDING CODE
DESCRIPTION OF WORK

MANUFACTURE & INSTALL ONE (1)
SET OF PLASTIC FACED, INTERNALLY
LIGHTED CHANNEL LETTERS AS SHOWN
ON OUR DRAWING.(WITH A RACEWAY)
installed directly on building,
5" deep black returns (.040 aluminum.
3/16 ACRYLIC RED & WHITE COVERED BY VINYL
fully SAMSUNG I.e.d lights.
each letter should have 2 drain.
transformer 12 volt dc 7 amp.
all hardware will be u.l approved
and labeled to meet all local codes
by county. all attaching hardware will be galvanized.



2408 COLUMBIA PIKE
ARLINGTON VA 22214



location of the 1/4 x 3" SCREW & ANCHORS
The Letters Structure- Designed to Withstand- 115 MPH, 3 Second Wind.

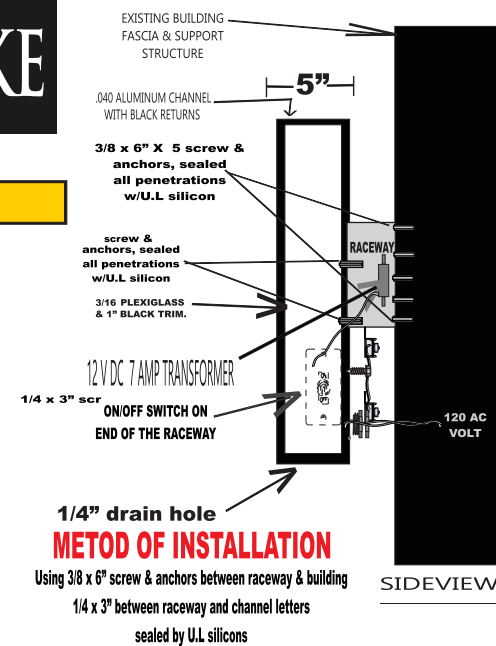
1/4" drain hole
METHOD OF INSTALLATION
Using 3/8 x 6" screw & anchors between raceway & building
1/4 x 3" between raceway and channel letters sealed by U.L silicon



2015 BUILDING CODE
DESCRIPTION OF WORK

MANUFACTURE & INSTALL ONE (1) SET OF PLASTIC FACED, INTERNALLY LIGHTED CHANNEL LETTERS AS SHOWN ON OUR DRAWING.(WITH A RACEWAY) installed directly on building, 5" deep black returns (.040 aluminum. 3/16 ACRYLIC RED & WHITE COVERED BY VINYL fully SAMSUNG l.e.d lights. each letter should have 2 drain. transformer 12 volt dc 7 amp. all hardware will be u.l approved and labeled to meet all local codes by county. all attaching hardware will be galvanized.

2408 COLUMBIA PIKE
ARLINGTON VA 22214



X location of the 1/4 x 3" SCREW & ANCHORS

The Letters Structure-
Designed to Withstand-
115 MPH, 3 Second Wind.

1/4" drain hole
METHOD OF INSTALLATION
Using 3/8 x 6" screw & anchors between raceway & building
1/4 x 3" between raceway and channel letters
sealed by U.L. silicon



2015 BUILDING CODE
DESCRIPTION OF WORK

MANUFACTURE & INSTALL ONE (1)
SET OF PLASTIC FACED, INTERNALLY
LIGHTED CHANNEL LETTERS AS SHOWN
ON OUR DRAWING.(WITH A RACEWAY)
installed directly on building,
5" deep black returns (.040 aluminum.
3/16 ACRYLIC RED & WHITE COVERED BY VINYL
fully SAMSUNG I.e.d lights.
each letter should have 2 drain.
transformer 12 volt dc 7 amp.
all hardware will be u.l approved
and labeled to meet all local codes
by county. all attaching hardware will be galvanized.