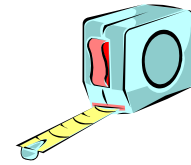




IMPORTANT

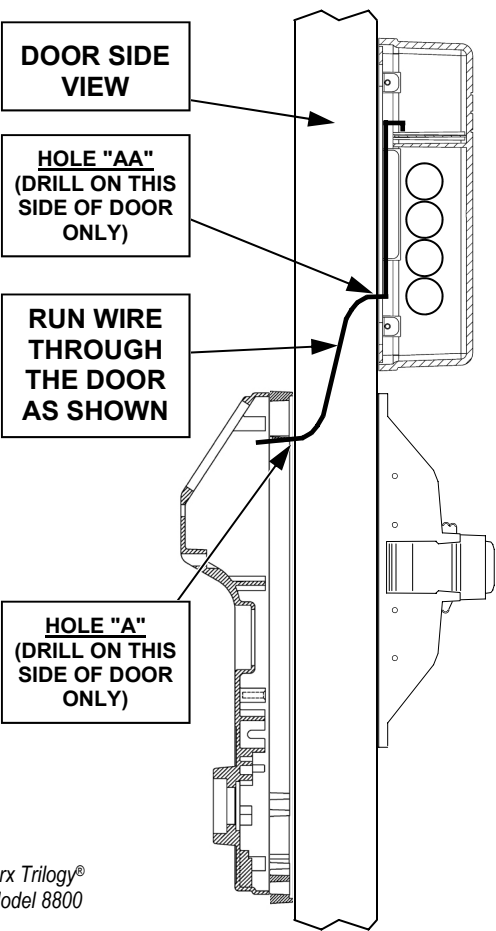


Templates must be printed without size modifications and verified for dimensional accuracy.

- Before printing, select the printing options necessary to ensure that copies are produced without size adjustments.
- After printing, measure the dimensions indicated on the template to ensure correct scale.

For Mounting Battery Box Above Exit Trim Device

HOLES "A" & "AA"
Locate Holes "A" and "AA" on the templates at right. These holes are **only** for use when mounting the battery box **above** the exit device. Drill a 3/4" hole for the wire. Preferably to be used with hollow doors but a hole can be drilled into a solid door from "A" to "AA" using a long drill bit. These holes are **NOT** thru-holes!

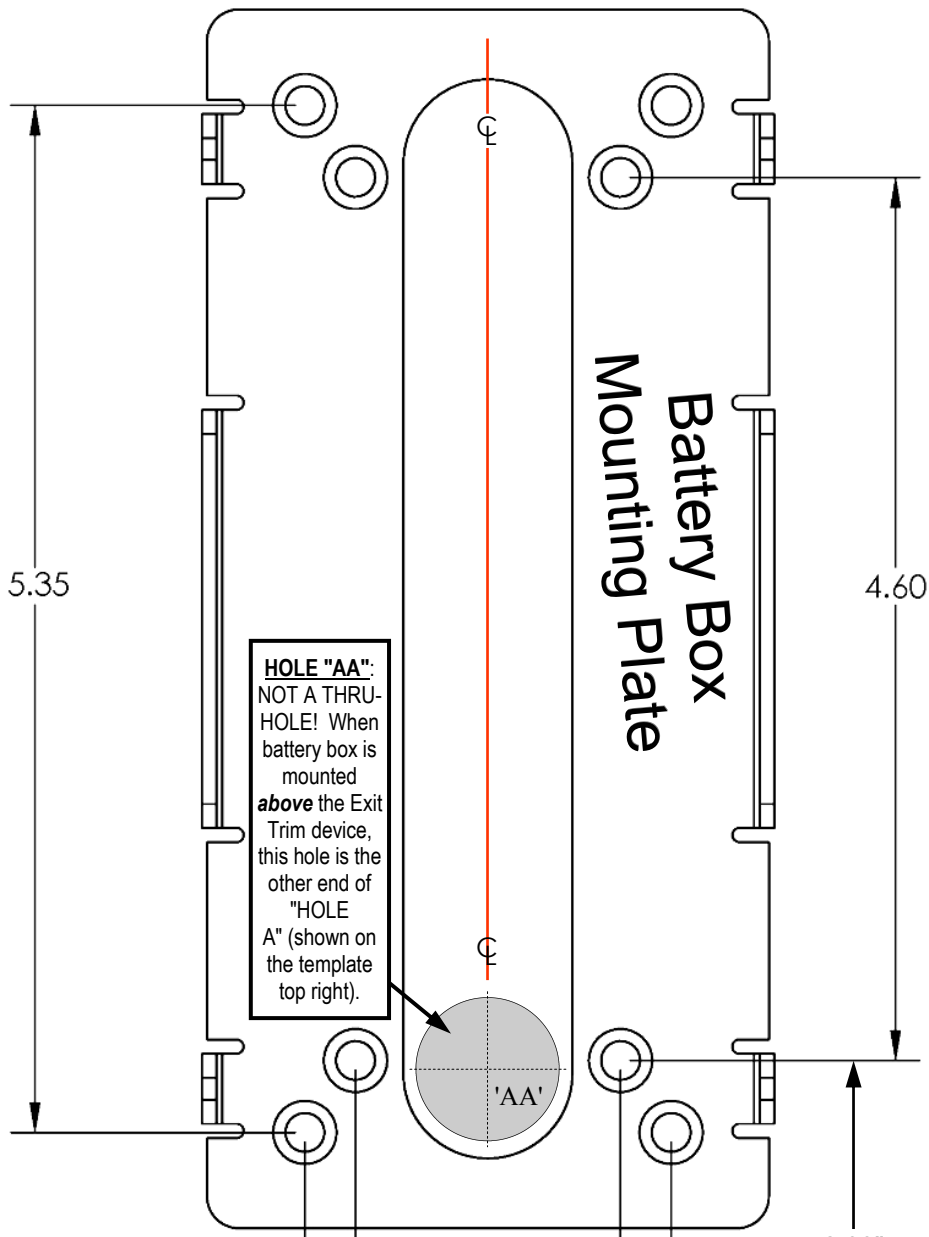


This template is from the ET-PDLN Networkx Trilogy® Panic Exit Device Trim Sargent Earlier Model 8800 Series Rim Exit Device

ET-PDLN Networkx Trilogy® Panic Exit Device Trim (Early) Sargent Model 8800 Series Rim Exit Device

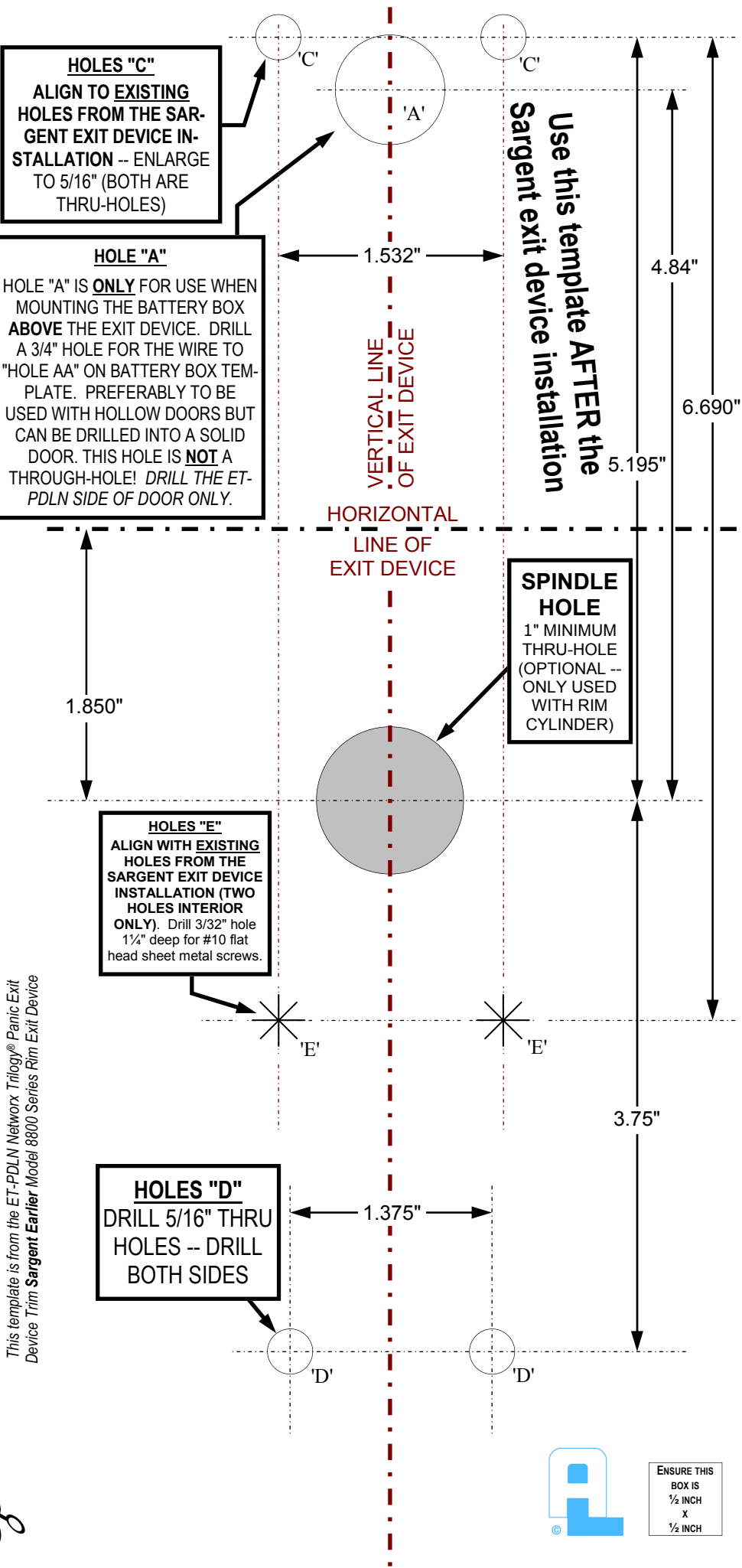
Alarm Lock Systems, Inc.
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www.alarmlock.com

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WI1956-S88 04/11



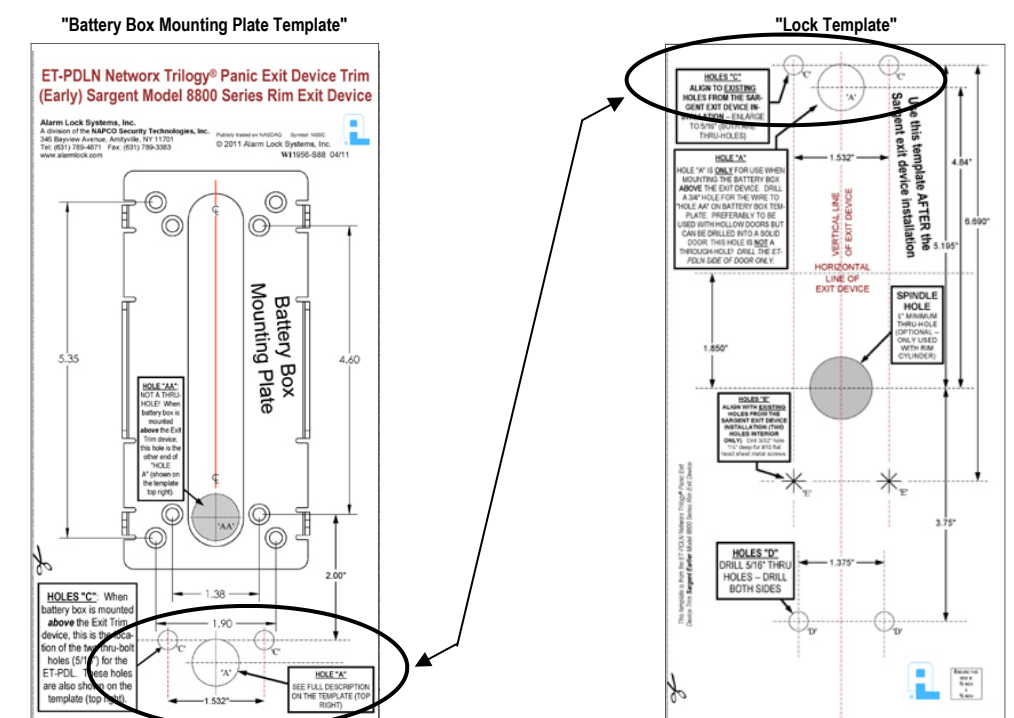
HOLES "C": When battery box is mounted **above** the Exit Trim device, this is the location of the two thru-bolt holes (5/16") for the ET-PDLN. These holes are also shown on the template (top right).

HOLE "A"
SEE FULL DESCRIPTION ON THE TEMPLATE (TOP RIGHT)



This template is from the ET-PDLN Networkx Trilogy® Panic Exit Device Trim Sargent Earlier Model 8800 Series Rim Exit Device

ENSURE THIS BOX IS 1/2 INCH X 1/2 INCH



Note: To show the relationship between the location of the lock body and the Battery Box, the holes "A" and "C" (located at the bottom of the "Battery Box Mounting Plate Template"), are also shown at the top of the "Lock Template". See WI1858-S88 for complete instructions.