

SPKA-NCTP-IWLCR52

New-Construction Speaker Template Installation Guide



Description

The Crestron® SPKA-NCTP-IWLCR52 is designed to be attached to the studs of a wall or ceiling prior to installation of drywall, in preparation for the installation of SAROS_IWLCR52 speakers (sold separately).

Additional Resources

Visit the product page on the Crestron website (www.crestron.com) for additional information and the latest firmware updates. Use a QR reader application on your mobile device to scan the QR image.



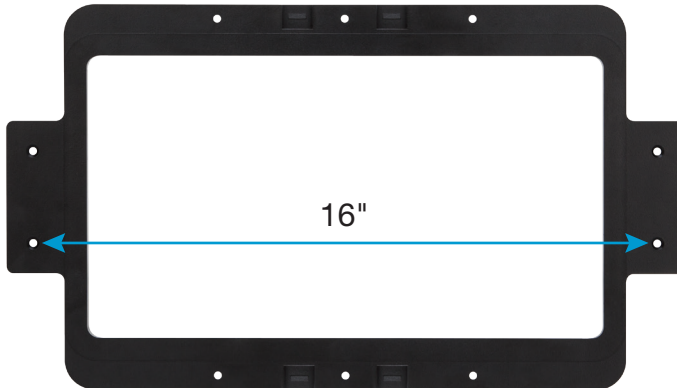
Installation

Whether mounted horizontally or vertically, the SPKA-NCTP-IWLCR52 is intended to mark the desired cutout location prior to wall surface installation. Speaker wiring can be affixed to the SPKA-NCTP-IWLCR52 with a wire tie for easy retrieval once the wall surface is installed.

Horizontal Orientation

The SPKA-NCTP-IWLCR52 fits into a wall with standard 16" center-to-center stud spacing. In this orientation there are four countersunk mounting holes for attachment to the studs with drywall screws (not included).

SPKA-NCTP-IWLCR52 in Horizontal Orientation

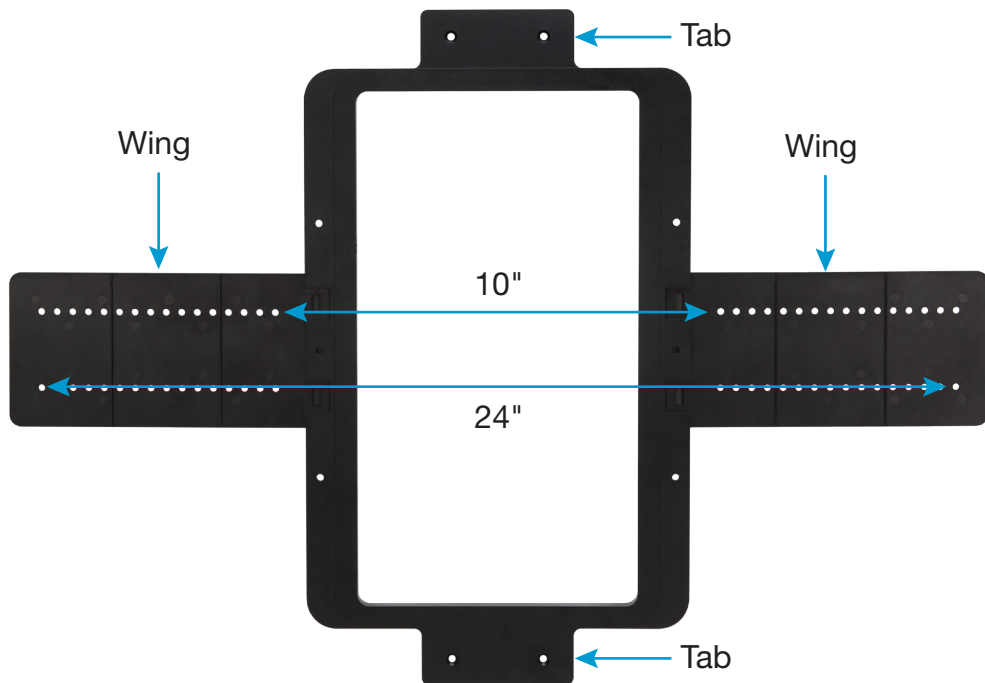


Vertical Orientation

The SPKA-NCTP-IWLCR52 is supplied with two wings to facilitate vertical orientation. The wings snap into the SPKA-NCTP-IWLCR52, and have mounting holes that accommodate framing with a spacing of 10" (minimum) to 24" (maximum).

Score marks in two places allow the length of the wings to be decreased. In addition, the top and bottom tabs can be used to fix the SPKA-NCTP-IWLCR52 in place if horizontal framing (blocking) is provided.

SPKA-NCTP-IWLCR52 in Vertical Orientation



Product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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This document was written by the Technical Publications department at Crestron.

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DOC. 7506A
(2045943)
02.16

Specifications subject to
change without notice.