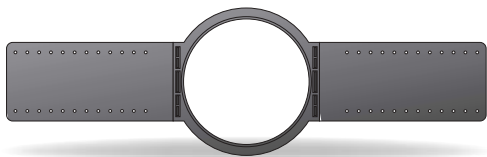
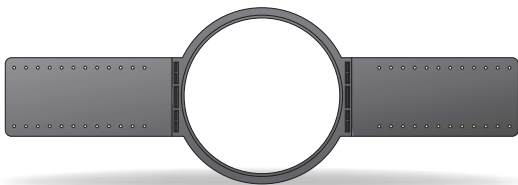


## Speaker Rough-In Kit Instruction Manual



### SB-1.5 Rough-In Bracket

Circular Rough-In Bracket for SP523.1, SP503.1 and SP522.1 speakers. One pair per box.



### SB-1.6 Rough-In Bracket

Circular Rough-In Bracket for SP632.1 speakers. One pair per box.



### SB-2.5 Rough-In Bracket

Rectangular Rough-In Bracket for SP550.2 speakers. One pair per box.



### SB-2.6 Rough-In Bracket

Rectangular Rough-In Bracket for SP650.1 speakers. One pair per box.



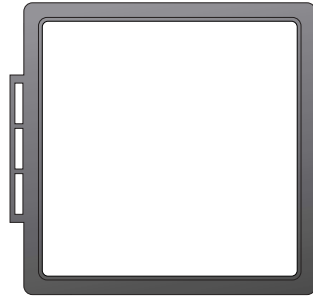
### SB-3.6 Rough-In Bracket

Square Rough-In Bracket for SP652.1 and SP622.1 speakers. One pair per box.

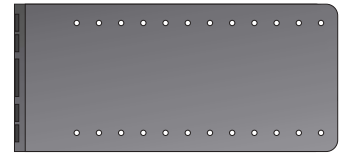
## OVERVIEW

The speaker rough-in kit offers installers a firm template and speaker locator for drywall installers. Made of ABS plastic, the bracket can withstand the abuse during the construction process. Each kit consists of two (2) speaker brackets and four (4) snap on wings for affixing to each side of the stud opening.

2 pcs.



4 pcs.



## INSTALLATION

1. Prepare the speaker bracket by snapping the wings to each side of the speaker bracket rough-in kit as shown in fig 1.
2. Locate the stud opening that best suits the speaker application and attach each side of the wings to the stud. It is important to think about speaker depth, electrical components, HVAC and other obstacles that may prohibit proper installation. A minimum depth of 3.25" is needed in most applications (see fig 2).
3. Pull the necessary wire to each of the brackets. Each wing has a wire loop for securing during the construction process (see fig 3). It is important to use these loops so that the wire does not get lost in the wall or ceiling.
4. Inform the drywall installer as to the nature of the bracket and the use of the bracket. Information and communication is the key to a successful installation.

fig 1

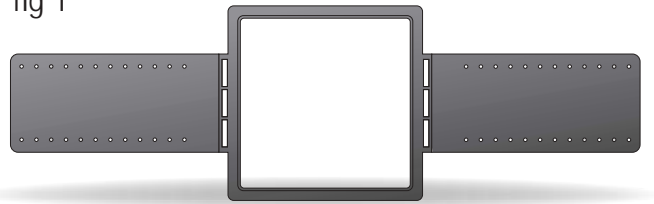


fig 2

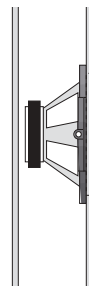
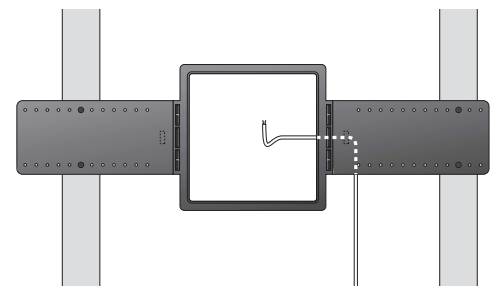


fig 3



the right  
connection

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