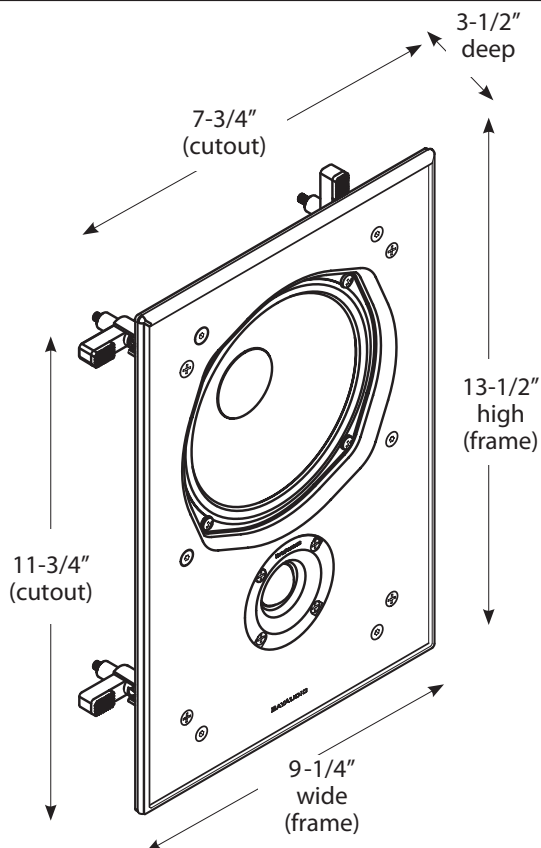
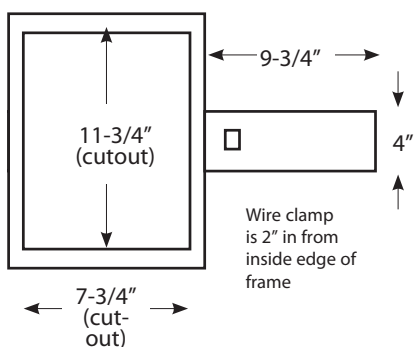


## Speaker



## Bracket



### SPK-BR60 Brackets

Metal rough-in brackets "claim the space" during drywalling. Removable arms can be mounted vertically or horizontally, and feature a wire clamp to hold cables in place during drywalling.

## Performance

Placement	Walls and ceilings, horizontally or vertically.
Maximum Output	104dB each with 100w
Directed Dispersion	10° down from tweeter
Room Size	Up to 3,000 ft <sup>3</sup>
Close-Miked Near-Field Response (±3dB)	50-20,000 Hz
6dB Downpoint	40 Hz
Nominal Coverage Angle (-6dB from Reference Axis)	60° H, 50° V
Sensitivity [1 watt (2.83v) at 1m]	87dB
Nominal Impedance	8 ohms
Tweeter	1-inch silk dome
Bass Unit	8" long-throw bass unit with poly cone, butyl surround.
Network	TransientEdge <sup>®</sup> crossover topology.
Connections	Compression push terminals accept bare wire to 12 gauge.
Construction	Metalized plastic frame with blue damping gel, Slot/Lock <sup>®</sup> mounting system.
Grille	Custom perforated steel grille powder coated white. Paintable.
Weight	9 lbs each