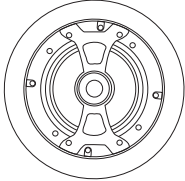
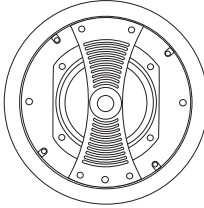
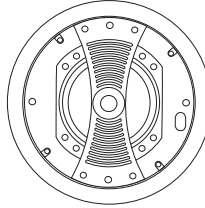
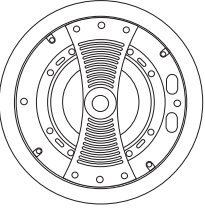
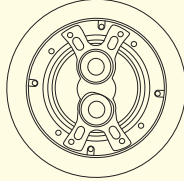


Controlled Performance
In-Ceiling and In-Wall Loudspeakers



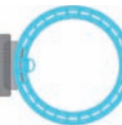
CP In-Ceiling speakers



	Full Range Speakers				Special Application
	Good	Better	Best	Flagship	Single-Stereo
	Radius CP IC 	Bronze CP IC 	Silver CP IC 	Gold CP IC 	Radius Stereo CP IC 
Frequency Response	60Hz - 25KHz	60Hz - 30KHz	60Hz - 30KHz	55Hz - 30KHz	60Hz - 25KHz
Impedance (nominal)	6 Ohms	8 Ohms	8 Ohms	8 Ohms	6+6 Ohms
Sensitivity (1W@1M)	88dB	88dB	89dB	89dB	88dB
Power Handling (RMS)	70 W	80 W	100 W	120 W	70 W
Recommended Amp	10 - 70 W	20 - 80 W	30 - 100 W	30 - 120 W	10 - 70 W
Driver Configuration	5 1/4" MMP II bass driver Pivoting 3/4" C-CAM gold dome tweeter	6 1/2" MMP II bass driver Pivoting 1" C-CAM gold dome tweeter	6 1/2" C-CAM bass driver Pivoting 1" C-CAM gold dome tweeter	6 1/2" C-CAM bass driver featuring RST technology Pivoting 1" C-CAM gold dome tweeter with high power ceramic magnet system & low resonance chamber	5 1/4" MMP II dual voice coil bass driver 2 x 3/4" C-CAM gold dome tweeters
Overall Diameter	8 7/16" (214mm)	11 1/16" (281mm)	11 1/16" (281mm)	11 1/16" (281mm)	8 7/16" (214mm)
Mounting Depth	6" (150mm)	7" (178mm)	7" (178mm)	7" (178mm)	6" (150mm)
Cut-out Hole Diameter	6 13/16" (173mm)	9 3/4" (247mm)	9 3/4" (247mm)	9 3/4" (247mm)	6 13/16" (173mm)
H.F. Level Switch (+3db/0dB/-3dB)	-	-	✓	✓	-
Midrange Level Switch	-	-	-	✓	-
Pre-Construction Bracket	CB5	CB8	CB8	CB8	CB5
Timbre-Matching	Radius / Bronze	Radius / Bronze	Silver	Gold	All Ranges

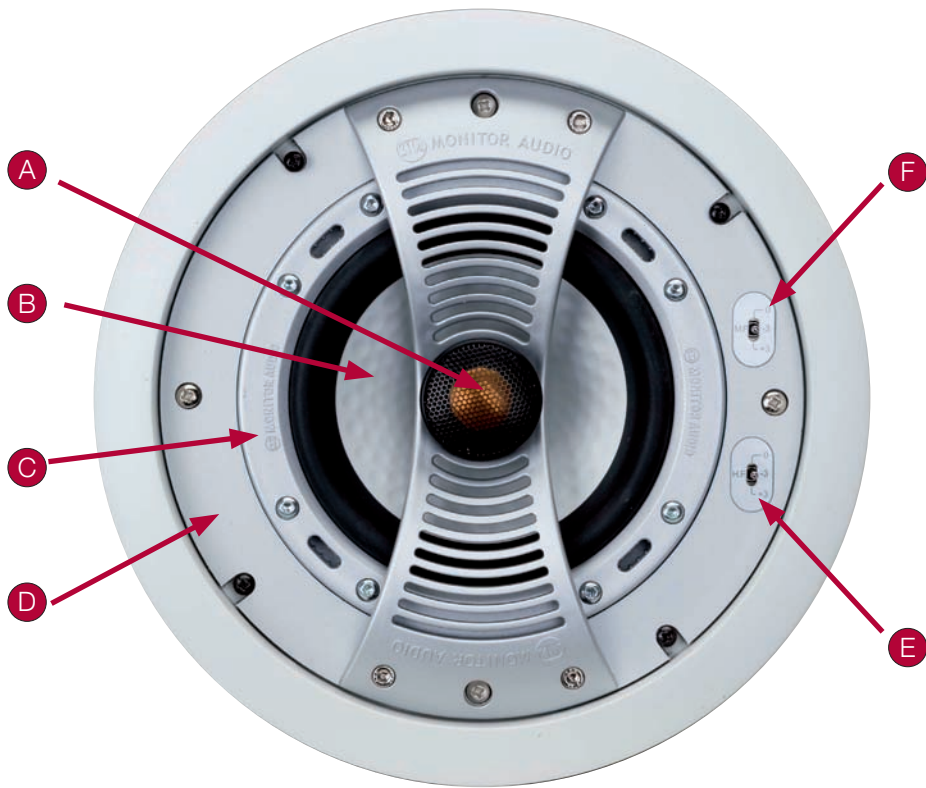


CB8 construction bracket fits Bronze, Silver and Gold CP In-Ceiling speakers



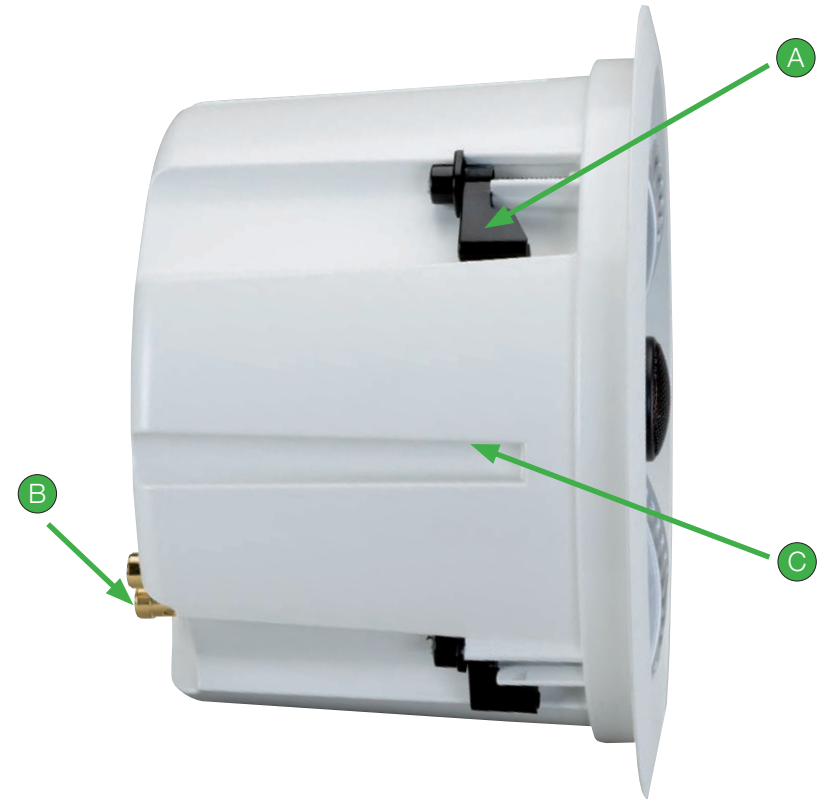
CB5 construction bracket fits Radius and Radius Stereo CP In-Ceiling speakers

In-Ceiling speakers



Gold CP IC Front

- A** Gold C-CAM® tweeter
- B** Gold C-CAM® Woofer with RST® Cone Profile
- C** Rigid Cast-Aluminum Driver Chassis
- D** MDF Front Baffle
- E** High-Frequency Control
- F** Mid-Frequency Control



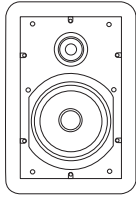
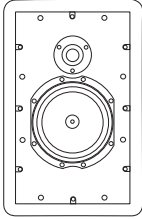
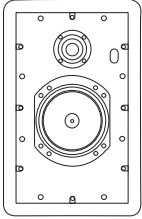
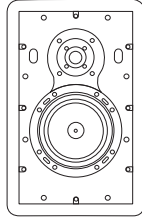
Gold CP IC Back

- A** Mounting Clamps
- B** Gold-plated Cable Terminals
- C** Mineral-filled Controlled Performance Back Box

CP In-Wall speakers



Full Range Speakers

	Good	Better	Best	Flagship
	Radius CP IW	Bronze CP IW	Silver CP IW	Gold CP IW
				
Frequency Response	60Hz - 25KHz	60Hz - 30KHz	60Hz - 30KHz	55Hz - 30KHz
Impedance (nominal)	6 Ohms	8 Ohms	8 Ohms	8 Ohms
Sensitivity (1W@1M)	88dB	88dB	89dB	89dB
Power Handling (RMS)	70 W	80 W	100 W	120 W
Recommended Amp	10 - 70 W	20 - 80 W	30 - 100 W	30 - 120 W
Driver Configuration	5 1/4" MMP II bass driver Pivoting 3/4" C-CAM gold dome tweeter	6 1/2" MMP II bass driver 1" C-CAM gold dome tweeter	6 1/2" C-CAM bass driver 1" C-CAM gold dome tweeter	6 1/2" C-CAM bass driver featuring RST technology 1" C-CAM gold dome tweeter with high power ceramic magnet system & low resonance chamber
Overall Measurements	12 5/16 x 8 5/16" (313 x 211.5mm)	16 11/16 x 10 11/16" (423 x 270mm)	16 11/16 x 10 11/16" (423 x 270mm)	16 11/16 x 10 11/16" (423 x 270mm)
Mounting Depth	3 7/8" (98mm)	3 1/2" (89mm)	3 1/2" (89mm)	3 1/2" (89mm)
Cut-out Hole Measurements	10 13/16 x 6 3/4" (275 x 172mm)	15 1/4 x 9 1/4" (387 x 234mm)	15 1/4 x 9 1/4" (387 x 234mm)	15 1/4 x 9 1/4" (387 x 234mm)
H.F. Level Switch (+3db/0dB/-3dB)	-	-	✓	✓
Midrange Level Switch	-	-	-	✓
Pre-Construction Bracket	WB5	WB8	WB8	WB8
Timbre-Matching	Radius / Bronze	Radius / Bronze	Silver	Gold

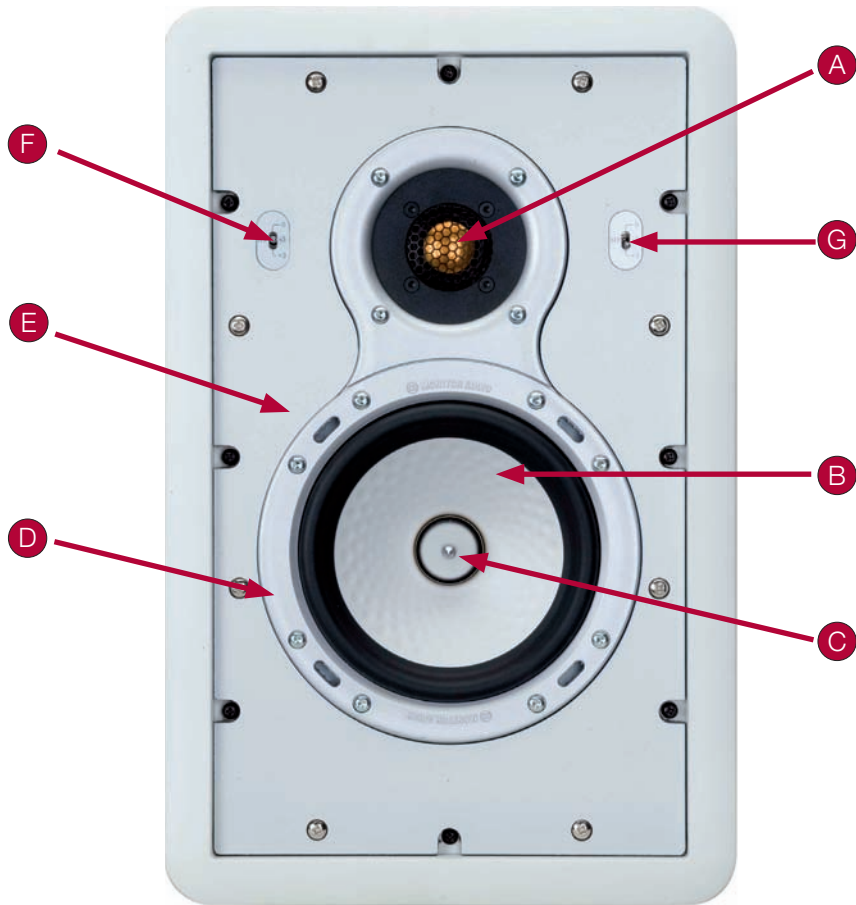


WB8 construction bracket fits
Bronze, Silver and Gold CP In-Wall
speakers



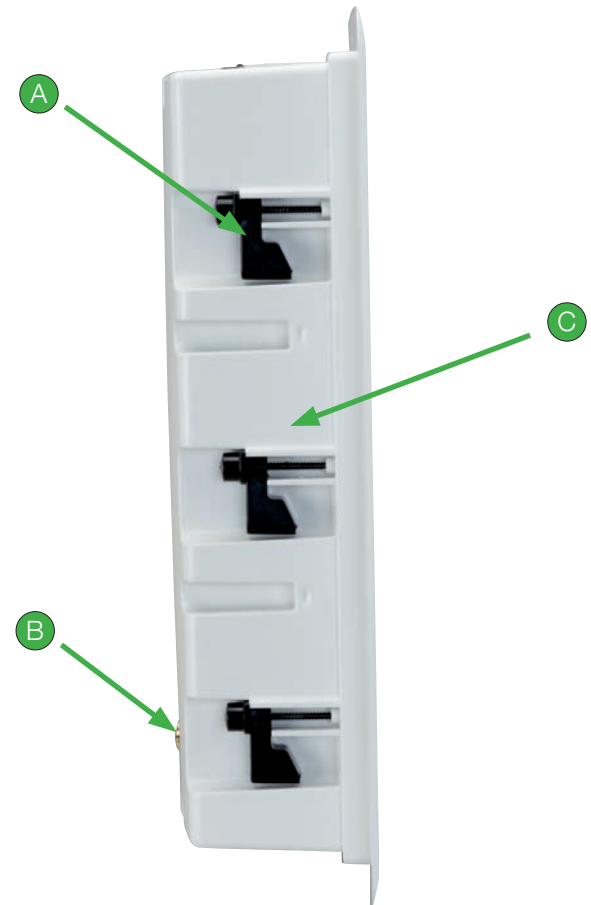
WB5 construction bracket fits
Radius CP In-Wall speakers

In-Wall speakers



Gold CP IW Front

- A** Gold C-CAM® Tweeter
- B** Gold C-CAM® Woofer with RST® Cone Profile
- C** Solid Aluminum Phase Dome
- D** Rigid Cast-Aluminum Driver Chassis
- E** Rigid MDF Front Baffle
- F** High-Frequency Control
- G** Midrange-Frequency Control



Gold CP IW Back

- A** Mounting Clamps
- B** Gold-plated Cable Terminals
- C** Mineral-filled Controlled Performance Back Box