IN-CABINET SUBWOOFER

Hidden within Cabinet ("HC") subwoofer systems offer the highest level of performance when the installation environment requires positioning the subwoofer inside a concealed cabinet. The proprietary downward firing bandpass design delivers ultra-clean bass frequencies with higher SPL's by concentrating the output through a vented slot located in the side of the enclosure.

CI-HC8	SPECS
System Design	Subwoofer, Down firing, Bandpass
Driver	8″ Peerless SLS long throw
Amplifier	300 W RMS (availabile w/ 300 watt amp or passive)
Frequency Response	35 Hz – 120 Hz / 105 spl
Sensitivity	92 dB @ 1 watt
Standard Finish	Black Pro Duratex
Dimensions	24" h x 11" d x 11" w

CI-HC10	SPECS
System Design	Subwoofer, Down firing, Bandpass
Driver	10″ Peerless SLS long throw
Amplifier	300 W RMS (available w/ 300 watt amp or passive)
Frequency Response	32 Hz – 120 Hz / 108 spl
Sensitivity	94 dB @ 1 watt
Standard Finish	Black Pro Duratex
Dimensions	24″ h x 12″ d x 12″ w

CI-HC12	SPECS
System Design	Subwoofer, Down firing, Bandpass
Driver	12″ Peerless SLS long throw
Amplifier	300 W RMS (available w/ 300 watt amp or passive)
Frequency Response	27 Hz – 120 Hz / 115 spl
Sensitivity	94 dB @ 1 watt
Standard Finish	Black Pro Duratex
Dimensions	30" h x 14" d x 14" w

FEATURES INCLUDE:

- Downward-firing bandpass design
- Slotted vent for optimal bass extraction
- Delivers clean bass through an installed toe kick system
- Modification available to fire through a cloth grille cabinet door
- Large rubber isolation feet provided
- Gasket tape provided to further isolate the enclosure from the cabinet construction
- Custom sizes available to match most cabinet openings

NEXTLEVEL ACOUSTICS

Take Your Subwoofer to the NEXT LEVEL
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