

Title (en)
THREE-CHANNEL ACOUSTIC SYSTEM

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Application
EP 80400180 A 19800205

Priority
FR 7904661 A 19790223

Abstract (en)
[origin: US4326099A] The present invention covers a low frequency acoustic cabinet. The cabinet contains two enclosures holding at least one low frequency loud-speaker so that the front face of each loud-speaker radiates inside a cavity communicating with the outside through an opening of prearranged dimensions. In a preferred way of producing the invention, these enclosures are face to face so that the loud-speaker in one is opposite the loud-speaker in the other. Such a low frequency cabinet is used in particular in high fidelity triphonic acoustic reproduction networks.

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