

Abstract

Noise Barrier for Reducing Noise Transmitted to at Least One Recipient

- 5 A noise barrier (100) for reducing noise transmitted to at least one recipient is disclosed. The noise is generated by at least one noise source. The barrier is configured to be arranged intermediate the recipient and noise source, and comprises: a body (102); and a plurality of members (104) angularly arranged on
10 at least one edge of the body, where each member is configured with a protruding end portion to increase insertion loss of the barrier for reducing the noise transmitted to the recipient.

FIG. 1c