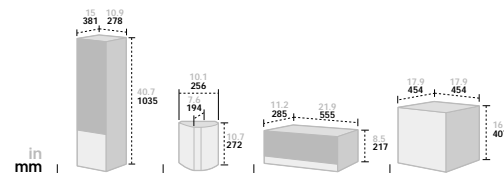


# D 870PDD



D 870

D 8SUR

D 8CEN

D 8SUB

**MDF****Medium-density fibreboard**

A fibre material made of wood. Ensures precise bass reproduction and provides good sound.

**CuP****Copper centre plug**

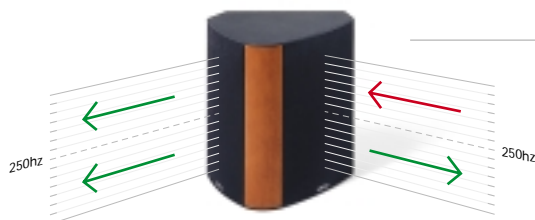
Replaces the traditional dust cap. Makes sound reproduction more dynamic and precise. Makes higher sound pressure possible.

**MgC****Magnesium cone**

Low-weight, stiff cone material. Makes sound reproduction more dynamic and precise.

**400 W****400-watt subwoofer**

The most effective Jamo subwoofer. Reproduces bass the same way as big cinemas do. This is definitely a subwoofer for large rooms. SMD technology, automatic On/Off and low power consumption – during both use and standby - are standard features.

**NCC**

Non-coloration compound. A special construction of sand and a resonance-reducing binding agent that is produced under high pressure so the individual grains of sand are entirely surrounded by the binding agent. This construction ensures that vibrations from the loudspeaker units are not transmitted to the cabinet or from unit to unit. The result is increased detail and better bass.

**XBR**

Extended bass response. The surround loudspeaker functions as a dipole in the treble and midrange, and as a bipole in the low bass. The advantage is bass sound which otherwise is lacking in traditional surround dipole loudspeakers.