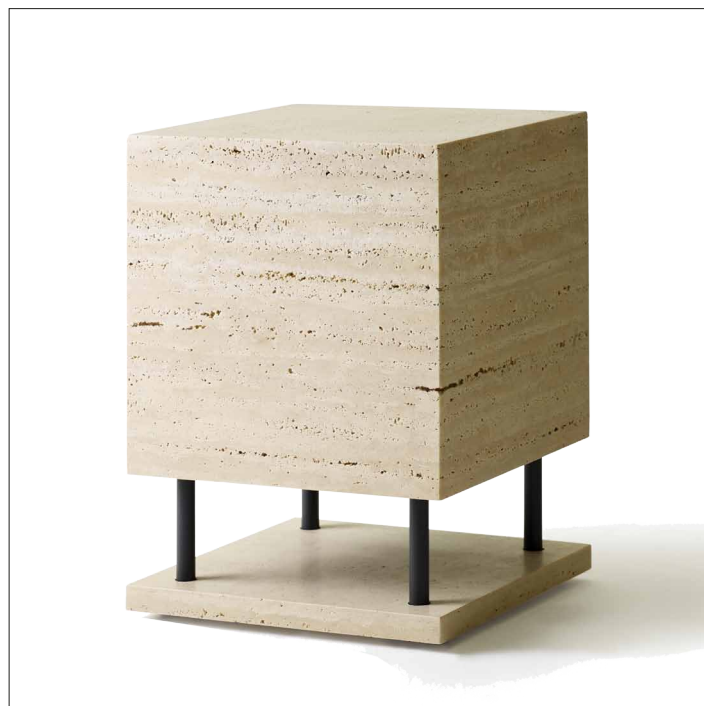
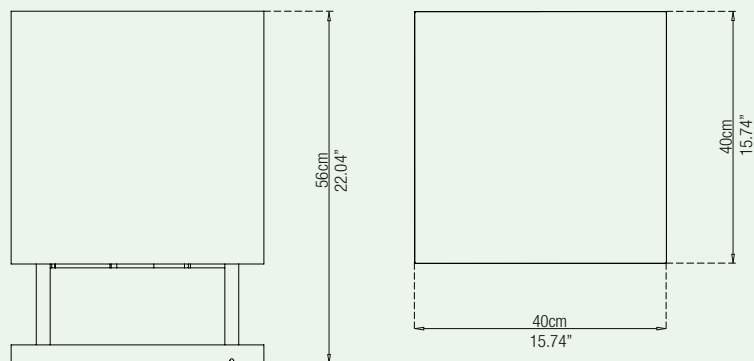


"When the going gets tough, the tough get going" ... the new Cube2LV is a very powerful passive **subwoofer** that really breaks new ground and sets new standards for rich detailed bass performance in **indoor and outdoor**.

Everything about the **Cube2LV** is optimized for **high-performance**: a sophisticated and beautiful concrete body houses a remarkable 12-inch woofer (hence the name 2LV) that delivers "clubbing" performances of great pressure in both indoor and outdoor environments, a completely unprecedented accomplishment in the subwoofer category.



ARCHITETTURA SONORA



Dimensions: 40 x 40 x 56 cm (15.74 x 15.74 x 22.04 inches)

Weight: 85kg (187 pounds) in concrete

SPECIFICATIONS

Speaker Type: 12" Woofer

Nominal Impedence: 6Ω

Crossover: no crossover on board - dsp needed (Lp 100 hz 18 db/oct min)

Frequency Range: 20-150HZ (-6dB)

Sensitivity (1W-1m): 93dB

Speaker peak power: 2000W

Speaker RMS POWER: 1000W

Recommended amplifier power: min.500W (Class D)

BUILD YOUR OWN SPEAKER

BODY/BASE MATERIALS

CONCRETE



MARBLE, TRAVERTINE, ALTERNATIVE STONES



LEGS MATERIALS

