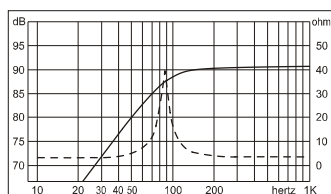
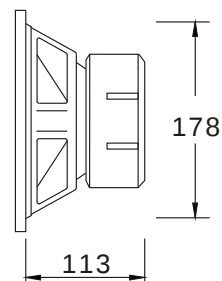
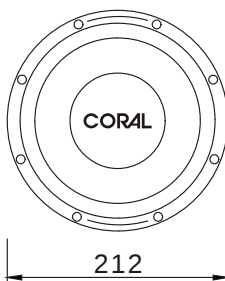
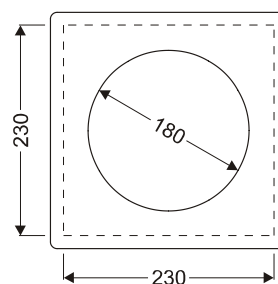
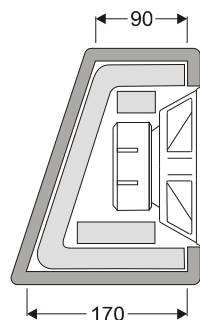
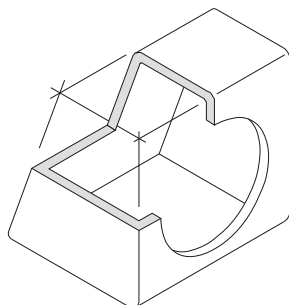


EVO 220 - suggested boxes (page 1 of 2)

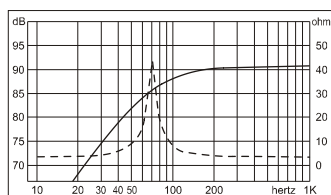


CLOSED BOX (small)

range: 70 ÷ 120 Hz
sensitivity: 87 dB @ 80 Hz
volume: 7 litres

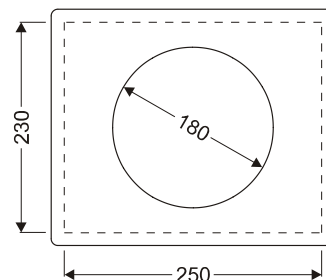
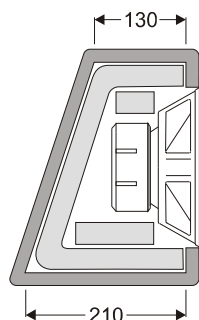
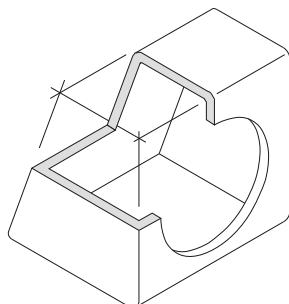


 materiale fonoassorbente / sound-absorbing material



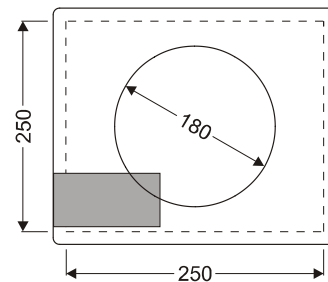
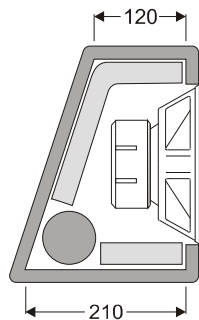
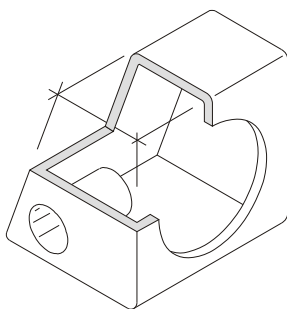
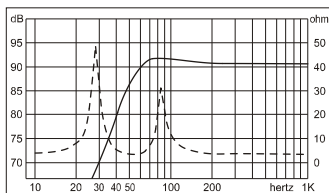
CLOSED BOX (large)

range: 60 ÷ 120 Hz
sensitivity: 87 dB @ 70 Hz
volume: 10 litres

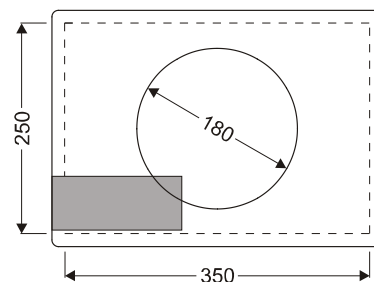
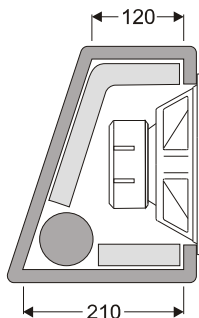
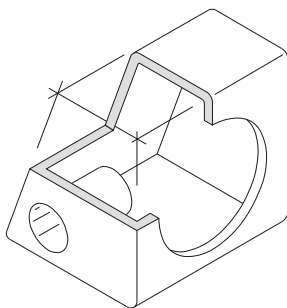
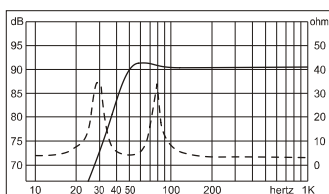


 materiale fonoassorbente / sound-absorbing material

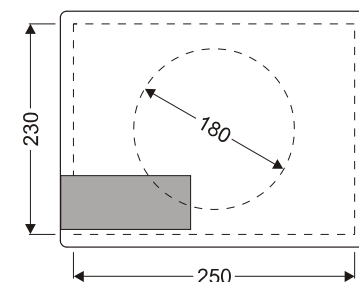
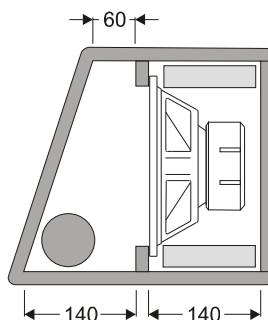
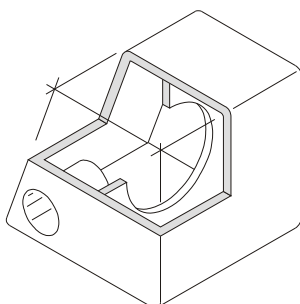
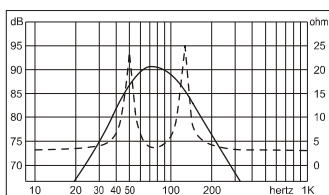
EVO 220 - suggested boxes (page 2 of 2)



■ materiale fonoassorbente / sound-absorbing material



■ materiale fonoassorbente / sound-absorbing material



■ materiale fonoassorbente / sound-absorbing material

REFLEX BOX (small)

range: 52 ÷ 120 Hz
sensitivity: 91 dB @ 68 Hz
tube: Ø 74 x 200 mm
volume: 10 litres

REFLEX BOX (large)

range: 45 ÷ 120 Hz
sensitivity: 91 dB @ 53 Hz
tube: Ø 74 x 210 mm
volume: 14 litres

BAND-PASS BOX

range: 52 ÷ 110 Hz
sensitivity: 90 dB @ 58 Hz
tube: Ø 74 x 200 mm
Vc/Vb volume: 8/6 litres