

External dimensions for recommended volume, using MDF 19mm (3/4") thick. If the panels are thicker, the difference must be added to these dimensions.

SCW10

Volume: 47 liters (1.66 ft³)

External Dimensions:

H = 360 mm. (14.17")

W = 525 mm. (20.67")

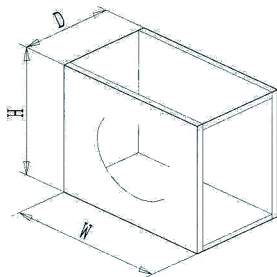
D = 340 mm. (13.39")

Vent Dimensions:

Hv x Wv = 320 mm. x 50 mm. (12.6" x 1.96")

Lv1 = 275 mm. (10.83") Lv2 = 233 mm. (9.17")

Internal enclosure and vent recommended dimensions. It is included the volume displaced by the driver and the vent. Using polyester fiberfill is recommended for filling the enclosure. It is also highly recommended subsonic filtering.



External dimensions for recommended volume, using MDF 19mm (3/4") thick. If the panels are thicker, the difference must be added to these dimensions.

SCW10

Volume: 28 liters (1 ft³)

External Dimensions:

H = 300 mm. (11.81")

W = 480 mm. (18.90")

D = 280 mm. (11.02")

35 liters (1.24 ft³)

21 liters (0.74 ft³)

QUALITY

IMPACT

Internal recommended volume. It is included the volume displaced by the driver. Using polyester fiberfill is recommended for filling the enclosure.