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R15 / R18



Cinema low frequency reinforcement

▶ R15

This low frequency reinforcement delivers a full, warm and deep sound in rooms for 50 to 120 people. It is equipped with a 15" (38cm) speaker with 4" moving coil, an exclusive model designed by DKaudio.

▶ TECHNICAL SPECIFICATIONS

Room size (seats) per 1: **50 to 120**
Impedance: **8 ohms**
Power capacity: **600 Watts AES**
Efficiency: **97 dB/1W/1m**
Bandwidth: **40Hz to 400Hz**
Low frequency speaker: **15"**
Dim. H x W x D: **1000 x 660 x 345mm**
Weight: **47.70kg**

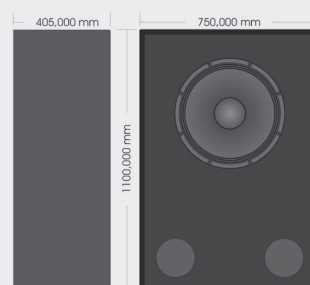
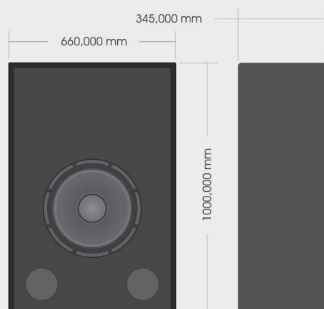
▶ R18

Low frequency reinforcement equipped with an excellent 18" (46cm) speaker with a 4.5" moving coil. This bass reinforcement delivers a full, warm and deep sound with a remarkable power level and handling.

▶ TECHNICAL SPECIFICATIONS

Room size (seats) per 1: **70 to 160**
Room size (seats) per 2: **120 to 400**
Room size (seats) per 4: **200 to 1000**
Impedance: **8 ohms**
Power capacity: **900 Watts AES**
Efficiency: **98 dB/1W/1m**
Bandwidth: **35Hz to 300Hz**
Low frequency speaker: **18"**
Dim. H x W x D: **1100 x 750 x 420mm**
Weight: **60.10kg**

SHAPE DRAWINGS





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R215 / R218



▶ R215

Low frequency reinforcement equipped with two 15" (38cm) speakers each with a 4" moving coil. This bass reinforcement delivers a full and deep sound with excellent power handling.

▶ R218

Low frequency reinforcement equipped with two excellent 18" (46cm) speakers with 4.5" moving coil. This bass reinforcement delivers a warm, round and deep sound with a remarkable power level and handling, in very large rooms.

▶ TECHNICAL SPECIFICATIONS

Room size (seats) per 1: **100 to 200**
Room size (seats) per 2: **150 to 500**
Room size (seats) per 5: **250 to 1200**
Impedance: **4 ohms**
Power capacity: **1200 Watts AES**
Efficiency: **98 dB/1W/1m**
Bandwidth: **35Hz to 350Hz**
Low frequency speakers: **2 x 15"**
Dim. H x W x D: **1140 x 760 x 560mm**
Weight: **74.60kg**

▶ TECHNICAL SPECIFICATIONS

Room size (seats) per 1: **120 to 400**
Room size (seats) per 2: **200 to 1000**
Room size (seats) per 4: **350 to 2500**
Impedance: **4 ohms**
Power capacity: **1800 Watts AES**
Efficiency: **101 dB/1W/1m**
Bandwidth: **30Hz to 250Hz**
Low frequency speakers: **2 x 18"**
Dim. H x W x D: **1140 x 900 x 620mm**
Weight: **94.65kg**

SHAPE DRAWINGS

