





In the elements of nature, the earth conceals the essence of its foundation. This silent presence is the basis for all life, the base of every shape and form. Similar to nature, sound also requires a solid foundation: the foundation of the Dynaudio Contour. The S 3.4 emerges as one of the most perfect forms of a natural, life-like sound.

The Contour cabinet is strengthened by cross-braces in specific areas to achieve an absolutely solid construction. Internally, the MDF walls are damped with an extremely

dense material that absorbs even the smallest resonance. In conjunction with the advanced baffle construction, an extremely stiff and rigid unit is created, further ennobled by the finely polished surface of a beautifully finished real wood veneer.

The innovative base plinth, similar to that of the Dynaudio Confidence series, serves as a solid yet stylish stand and provides an ideal foundation for the loudspeaker cabinet. Integrated spike assemblies, adjustable from the top, allow precise levelling on any surface. The crossover is mounted

Technical Specifications

| | Contour S 5.4 | Contour S 3.4 | Contour S 1.4 | Contour S CX | Contour S C | Contour S R |
|---------------------------------|--|--|--|--|--|--|
| Sensitivity | (2.83 V/1 m): 89 dB | (2.83 V/1 m): 88 dB | (2,83 V/1 m): 85 dB | (2.83 V/1 m): 87 dB | (2.83 V/1 m): 86 dB | (2.83 V/1 m): 86 dB |
| IEC Long Term Power Handling | 350 watts (4 ohms) | 300 watts (4 ohms) | 170 watts (4 ohms) | 300 watts (4 ohms) | 150 watts (4 ohms) | 100 watts (4 ohms) |
| Impedance, Nominal | 4 ohms |
| Bass Principle | Reflex | Reflex | Reflex | Reflex | Reflex | Sealed Enclosure |
| Weight | 46 kg | 40 kg | 12 kg | 18 kg | 10 kg | 5 kg |
| Dimensions (W x H x D) | 214 x 1450 x 390 mm 8.4 x 57.1 x 14.4 " | 190 x 1220 x 340 mm 7.5 x 48.1 x 13.4 " | 188 x 400 x 340 mm 7.4 x 15.8 x 13.4 " | 800 x 193 x 318 mm 31.5 x 7.6 x 12.5 " | 490 x 230 x 260 mm 19.3 x 9.1 x 10.2 " | 165 x 275 x 140 mm 6.5 x 10.8 x 5.5 " |
| Crossover Slope | 6 dB/oct |
| Tweeters | Esotar ² 28 mm soft dome | Esotec 28 mm soft dome | Esotec 28 mm soft dome | Esotar ² 28 mm soft dome | Esotec 28 mm soft dome | Esotec 28 mm soft dome |
| Mid/Woofers | 1 x 15 cm MSP-cone, 38 mm pure aluminium wire voice coil | 2 x 17 cm MSP-cone, 75 mm pure aluminium wire voice coil | 1 x 17 cm MSP-cone, 75 mm pure aluminium wire voice coil | 2 x 17 cm MSP-cone, 75 mm pure aluminium wire voice coil | 2 x 15 cm MSP-cone, 75 mm pure aluminium wire voice coil | 1 x 15 cm MSP-cone, 75 mm pure aluminium wire voice coil |
| Woofers | 2 x 20 cm MSP-cone 75 mm pure aluminium wire voice coil | - | - | - | - | - |
| Connection | CE-comp. WBT gold binding posts (all models) | | | | | |
| Optional | - | - | Dynaudio Stands | Dynaudio Center Bases | Dynaudio Center Bases | - |



Technical specifications are subject to change without notice. Kapton[®] is a registered trademark of Dupont.

The Contour models are available in a choice of standard natural veneers. Please consult your authorized Dynaudio dealer for information regarding other finishes which may be available upon request per special order. All shown veneers images can not give a true impression of the finesse and structure of a real wood finish.

All aspects relating to the performance criteria of the Contour line are strictly controlled. Along all stages of the entire production process - from raw material selection to final assembly and quality control - Dynaudio thoroughly inspects each parameter along every step of the way. In turn, all Dynaudio loudspeakers are adorned with a five-year manufacturer's warranty.



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