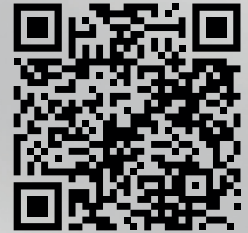


# TESI Series

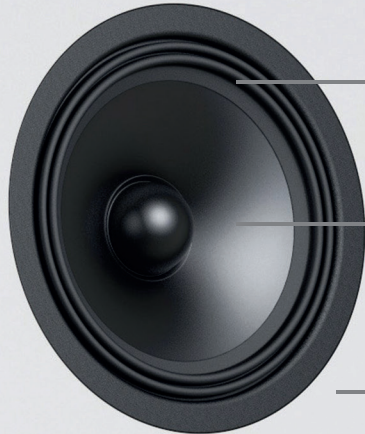
Universal beauty



Find out more



● **Radial Venting Technology tweeter**  
Saturates the room with clear trebles.



● **Dual-Wave upper suspension**  
Reduces distortion and membrane resonances.

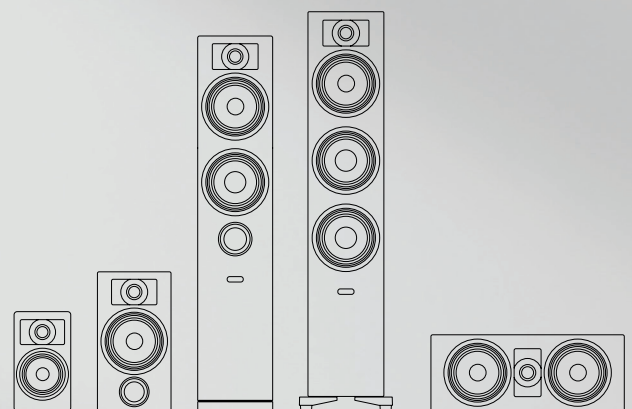
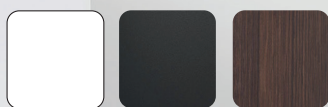
● **Mica-Polypropylene membranes**  
Smooth and natural reproduction even the smallest sound details.

● **Crossover with air coils and film capacitors**  
They don't add distortion to the filtered signal.



● **Redesigned bass and midrange driver motors**  
Stable performance over a wide frequency and amplitude range.

● **Magnetic grille**



		TESI 2	TESI 3	TESI 5	TESI 6	TESI 7
System		2-way	2-way	2.5-way	3-way	2-way
Suggested amplifier	W	30-80	30-120	30-150	30-160	30-140
Impedance	ohm	4-8	4-8	4-8	4-8	4-8
Frequency response	Hz	55-22000	45-22000	38-22000	35-22000	45-22000
Sensitivity (2.83 V / 1 m)	dB	89	90	91	92	93
High-frequency transducer	mm	26	26	26	26	26
Midrange transducer	mm	-	-	-	160	-
Low-midrange transducer	mm	120	160	160	-	2 × 160
Low-frequency transducer	mm	-	-	160	2 × 160	-
Crossover frequency	Hz	2400	3000	600/3000	300/3000	2200
Dimensions (H × W × D)	mm	245×140×180	340×180×275	900×180×300	942×180×300	180×460×240
Weight (1 piece)	kg	3.0	5.6	13.5	15.6	7.3

