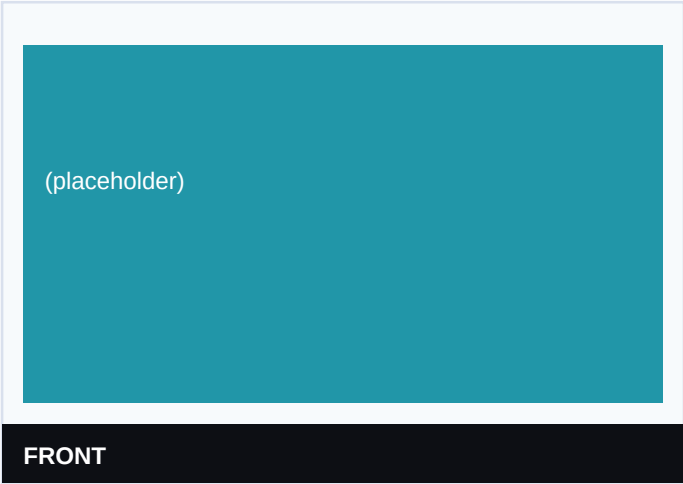
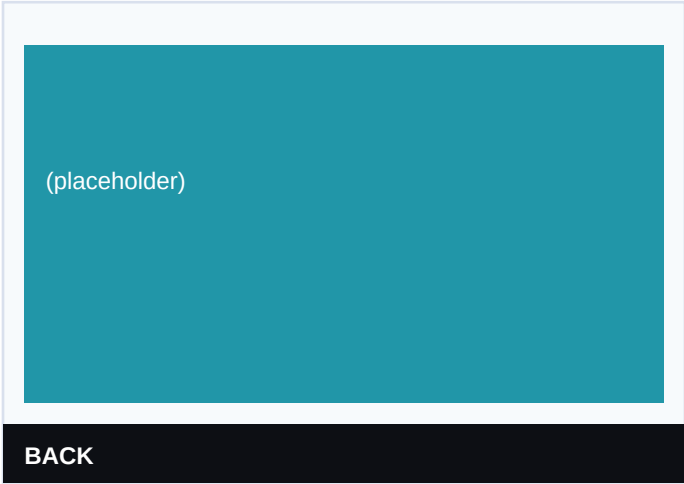
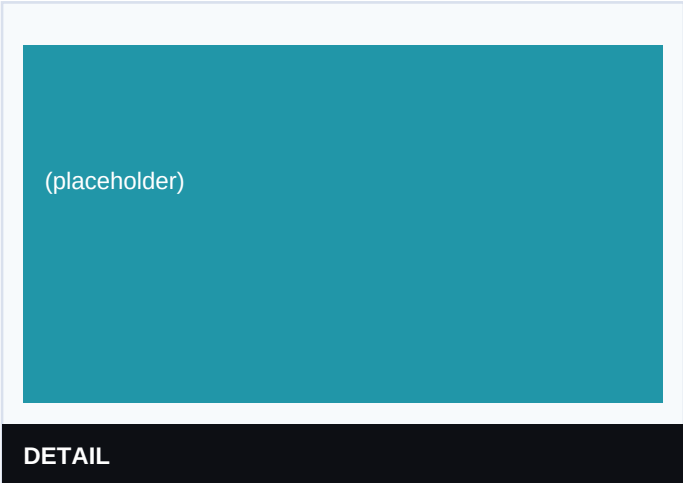
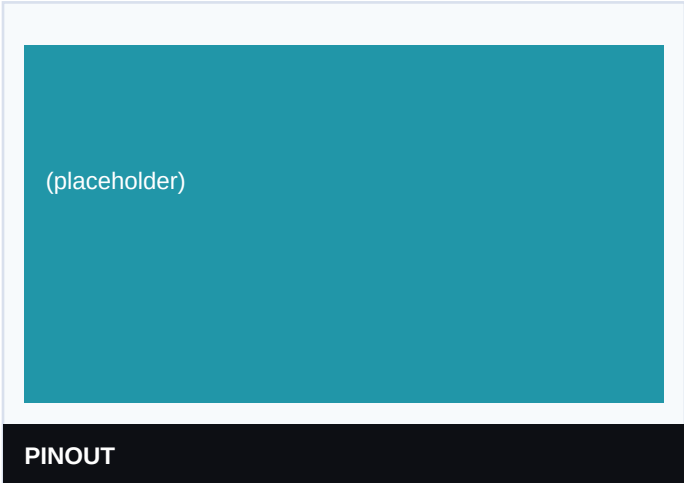


Passive Radiator Bass Diaphragm Rubber Speaker Vibration Plate for DIY Speakers

slug-passive-radiator-bass-diaphragm-rubber-speaker-vibration-plate-for-diy-speakers



TECHNICAL SPECIFICATIONS & SUMMARY

[Passive Radiator] Oval, Square & Round Passive Radiator Bass Diaphragm Rubber Speaker Vibration Plate for DIY Speakers Deep Bass Enhancement - Passive Design - No External Power Required - Ideal for DIY Speaker Projects The Rubber Passive Radiator Bass Diaphragm is a high-quality auxiliary bass vibration plate designed to significantly improve the low-frequency response of speaker systems. Available in Oval, Square, and Round shapes with multiple sizes, this passive radiator enhances bass performance without requiring additional power or amplifier channels. Unlike conventional speakers, a passive radiator does not contain a voice coil or magnet. Instead, it utilizes the air pressure generated by the active speaker driver to vibrate, producing deeper, richer bass while minimizing distortion and unwanted cabinet resonance. Manufactured using premium rubber and durable ABS materials, these passive radiators provide excellent flexibility, durability, and long service life. They are ideal for upgrading Bluetooth speakers, portable speakers, multimedia speakers,

UNIT PRICE (EX. GST)

Rs. 49

WITH 18% GST

Rs. 58

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.