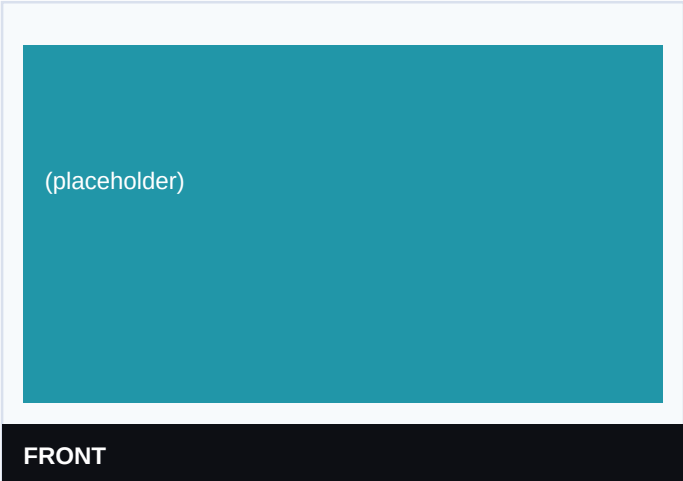
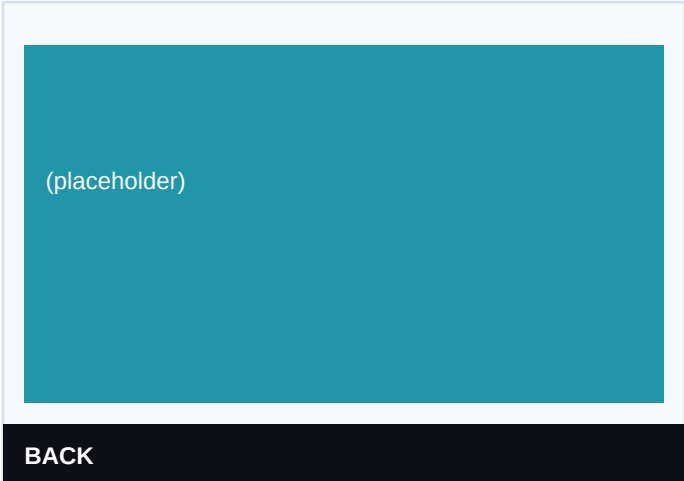
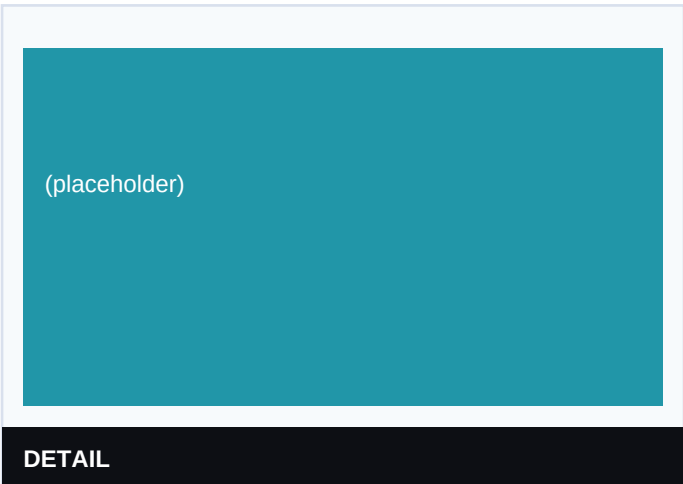
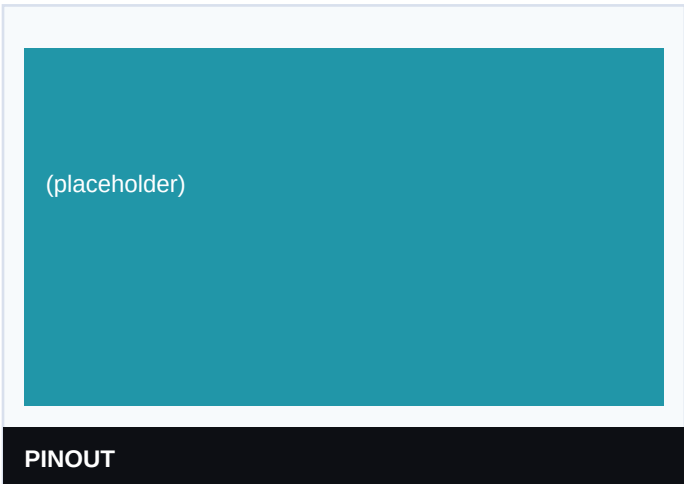


MB102 830 Points Solderless Prototype PCB Breadboard

High Quality

Slug mb102-830-points-solderless-prototype-pcb-breadboard-high-quality



TECHNICAL SPECIFICATIONS & SUMMARY

[Breadboard and Zero PCBs] Mb102 Bread Board 830 Solder-less Points Ideal for Experimenting With Circuit Design In Labs Compatible with resistance, diodes, transistors, LED's, Capacitors and other types of electronic components Colored coordinates for easy components placement. Accept a variety of wire sizes 20-29 AWG An MB102 830 Points Solderless Prototype PCB Breadboard is an invaluable tool for experimenting with circuit designs whether in the R&D or university lab. A breadboard is used to make up temporary circuits for testing or to try out an idea. No soldering is required so it is easy to change connections and replace components. NOTE: The breadboard is slightly concave at the base. Note: The product is shown in the above images may be varied in terms of the brand. Features : Mb102 Bread Board 830 Solder-less Points Ideal for Experimenting With Circuit Design In Labs Compatible with resistance, diodes, transistors, LED's, Capacitors and other types of electronic components Completely reusable Colored coordinates for easy components placement. Phosphor bronze

UNIT PRICE (EX. GST)

Rs. 69

WITH 18% GST

Rs. 81

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