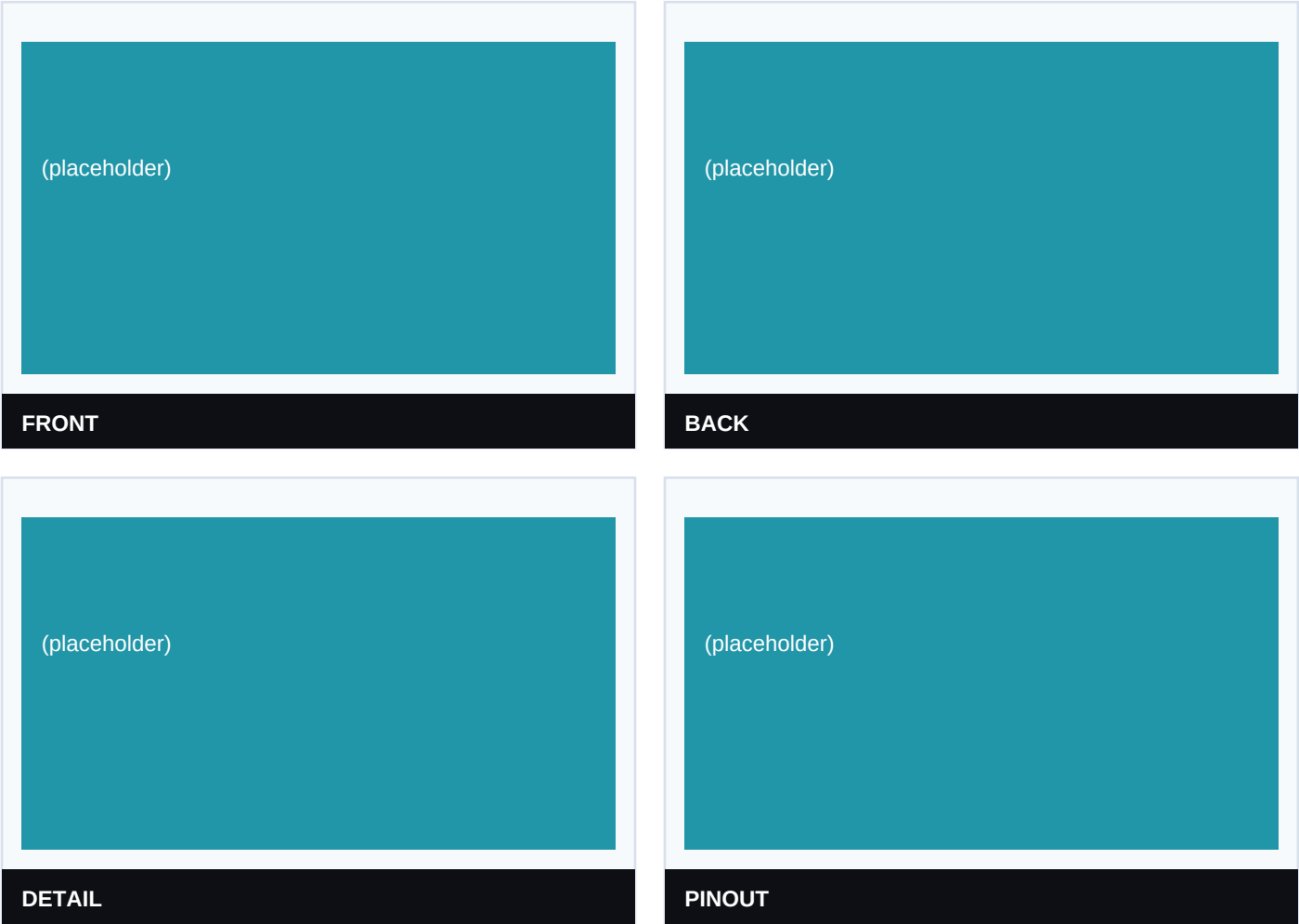


Charging Ballance Plate (4 String 3.2V Lpf)

Slug: charging-ballance-plate-4-string-3-2v-lpf



TECHNICAL SPECIFICATIONS & SUMMARY

[Lithium Battery Protection Board] Features: 3.6V balance voltage, balance current is 58mA Purpose:Charge equalization
Technical parameters:Balanced voltage and balanced current Note:The balance board is suitable for the lithium iron phosphate battery pack without balanced charge. The charge balance makes each battery pack fully charged at the same time. The equalizer has no charge and discharge protection function, and can not replace the protection board. When the battery is charging, it can discharge the fully charged battery through resistance to balance the shard. Product size: 26*20.5*2.4mm Solder joint description:B- Connect to the negative terminal of the battery pack B1 connects to the contact between battery 1 and battery 2 B2 Connects to the contact between battery 2 and battery 3 B3 connects to the contact between battery 3 and battery 4 B4 Connects to the positive terminal of the battery string

UNIT PRICE (EX. GST)

Rs. 195

WITH 18% GST

Rs. 230

In stock: 10 units - HSN: 85423100
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