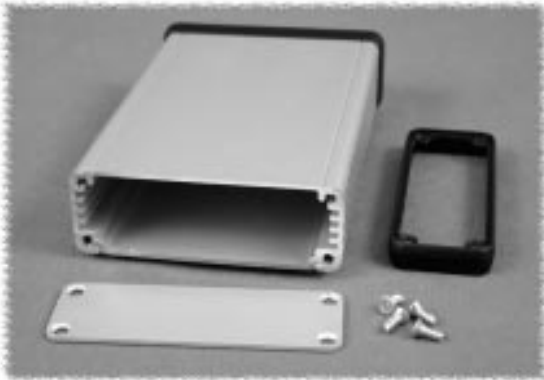


# Extruded With Metal End Plates (1455 Series)



Clear Anodized Version  
(Open View)



Black Anodized Version  
(Assembled View)

## KEY FEATURES

- Designed to house P.C. boards or for equipment interfacing.
- P.C. boards mount horizontally by sliding into internal slots extruded into the enclosure body.
- Visit our web site for drawings of these extrusions for complete detail by part number.
- Rugged body constructed from extruded aluminum with a minimum thickness of .06" (1.5 mm).
- Extruded body includes a sliding removable "belly" plate - except in the smaller "C" sizes (ie: 1455C801 & 1455C1201)
- Available in a clear or black anodized finish.
- Includes two aluminum end panels (matched to aluminum body finish) and two black plastic bezels. These plastic bezels can be optionally installed to create a modern look.
- Hardware and self-adhesive rubber feet included.
- Replacement screws for clear anodized version - **1455MS100** - Package of 100
- Replacement screws for black anodized version - **1455MS100BK** - Package of 100

Metal

