

8000 Series - Portable Industrial Grade Outlet Boxes



8206FS 1.56" Round



8005



8208FS cover
Combo 1.56" & Duplex



8201FS cover
(2) Duplex



8205 cover
TT 30 RV

FEATURES:

- Extra-deep box provides additional wiring space - perfect for use with all cords up to 6/4
- Molded of thermoplastic elastomer (TPE) these non-conductive boxes are crush proof and resistant to jobsite oils
- Plates (sold separately) accommodate a wide range of devices (screw kits included)
- Available with a wide range of cover plates and a full range of replacement parts
- Plate available for use with Ericson's 1075 GFCI module (not included) for added protection and code compliance (class A open neutral protection)
- Cover plates and cord grips are molded of impact resistant nylon and resistant to jobsite oils
- Available as pendant and feed-through boxes
- Wire mesh cord grips available

8000 Series portable electrical enclosures with large internal wiring area which allows for cords from 18/3 to 6/4 cable. Rugged and durable, these outlet boxes are engineered to provide protection against electric shock under harsh conditions.

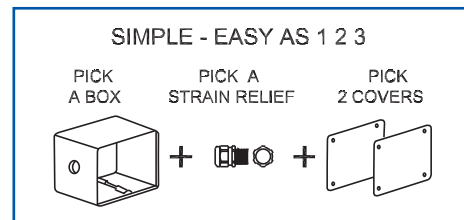
Selection Guide

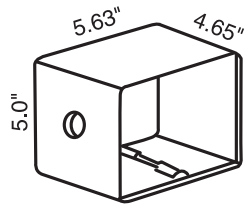
Catalog #	Description
8005	Box with 1 x 1/2" npt hole
8005F	Box with 2 x 1/2" npt holes (1 hole at each end)
8034	Box with 1 x 3/4" npt hole
8034F	Box with 2 x 3/4" npt holes (1 hole at each end)
8010	Box with 1 x 1" npt hole
8010F	Box with 2 x 1" npt holes (1 hole at each end)

Catalog #	Strain Relief Kits
82005	Strain Relief, Cord 1/2 IN NPT W/ Grommets
82034	Strain Relief, Cord, 3/4 IN NPT
82010	Strain Relief, Cord, 1 IN NPT
82005W	Strain Relief, Wire, Cord .5 IN 1/2 NPT
82034W	Strain Relief, Wire, Cord, 3/4 IN NPT
82010W	Strain Relief, Wire, Cord, 1IN NPT

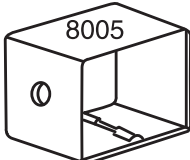
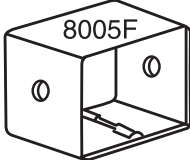
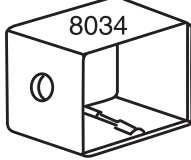
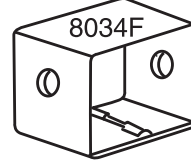
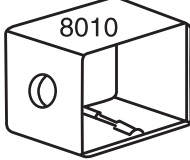
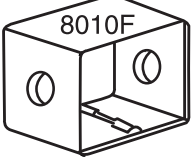
Catalog #	Plates
8200	Plate Blank
8201	Plate, 2 Duplex - No Flip Covers
8201FS	Plate, 2 Duplex With Flip Covers
8202	Plate, 1 GFCI 1075 No Flip Req'd
8203	Plate, 1 GFCI Duplex Receptacle No Flip
8203FS	Plate, 1 GFCI Receptacle With Flip
8204	Plate, 2 GFCI Receptacle - No Flip Covers
8204FS	Plate, 2 GFCI Receptacle With Flip Covers
8205	Plate, 1 LG Recept RV TT-30 - No Flip Cover
8206	Plate, 2 Single 1.56" Round Recept- No Flip Cover
8206FS	Plate, 2 Single 1.56" Round Recept With Flip Covers
8207	Plate, 1 Single 1.56" Round Recept - No Flip- 1/2 Blank
8207FS	Plate, 1 Single 1.56" Round Recept With Flip Cover - 1/2 Blank
8208	Plate, 1 Single 1.56" Round & 1 Duplex Recept - No Flip
8208FS	Plate, 1 Single 1.56" Round & 1 Duplex Recept With Flip Covers

How To Order

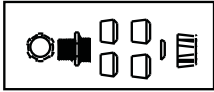
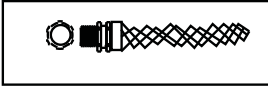
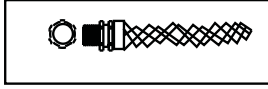

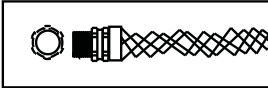
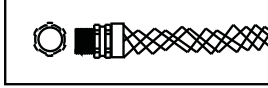
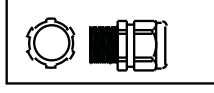
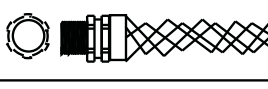


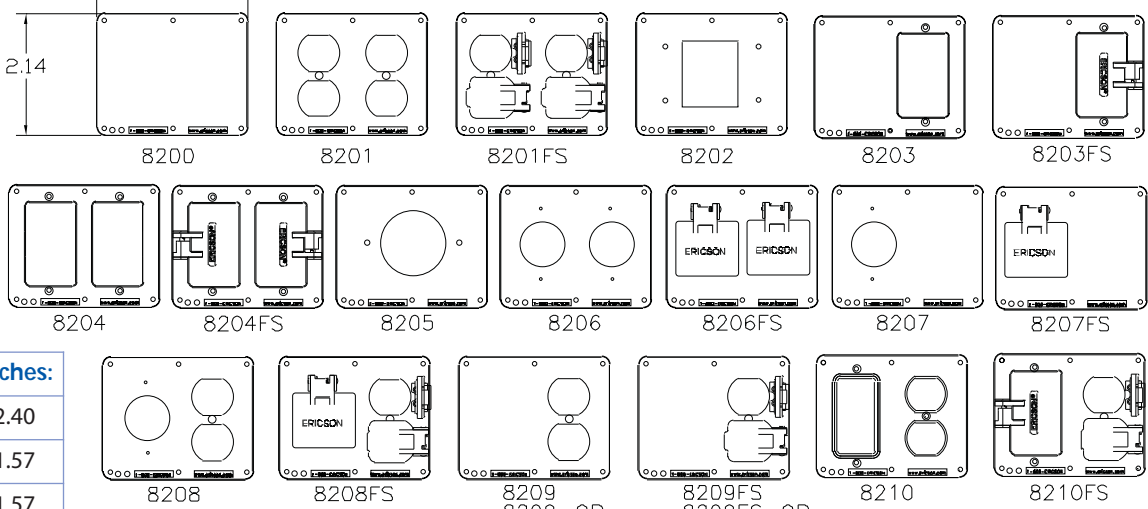
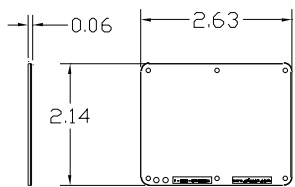


Pre-Punched Boxes

 1 X 1/2" NPT HOLE	 2 X 1/2" NPT HOLES	 1 x 3/4" NPT HOLE	 2 x 3/4" NPT HOLES	 1 x 1" NPT HOLE	 2 x 1" NPT HOLES
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Strain Relief Kits

Cable Ranges (strain relief)	Catalog Number	Cable Ranges (wire mesh)	Catalog Number
1/2" NPT Fits Cable Ranges .37 - .61	 82005	1/2" NPT Fits Cable Ranges .375 - .500	 1/2" NPT 82005W WIRE MESH
		1/2" NPT Fits Cable Ranges .500 - .625	 1/2" NPT 82005W-1 WIRE MESH
3/4" NPT Fits Cable Ranges .45 - .70	 82034	3/4" NPT Fits Cable Ranges .625 - .750	 3/4" NPT 82034W WIRE MESH
		3/4" NPT Fits Cable Ranges .750 - .875	 3/4" NPT 82034W-1 WIRE MESH
1" NPT Fits Cable Ranges .59 - 1.00	 82010	1.0" NPT Fits Cable Ranges .875 - 1.000	 1" NPT 82010W WIRE MESH



Hole Ø Inches:

8205 = 2.40
8206 = 1.57
8207 = 1.57
8208 = 1.57

ACTUAL PLATE CONFIGURATION, REF.

