

# Enclosure Subpanels

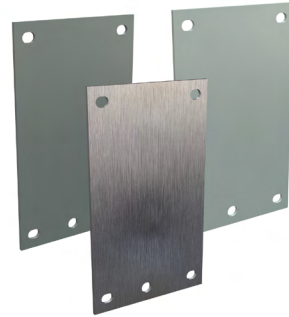


## Subpanels

Subpanels are not included with most enclosures and must be purchased separately. The specifications table for each enclosure family lists the part number of the subpanel that goes with each enclosure.

## Subpanels for Small NEMA 12 (B) and NEMA 4 (BN4) Enclosures

- 14 gauge (painted, stainless, and galvanized)
- Painted steel subpanels are white polyester powder over phosphatized surfaces
- Galvanized subpanels have a conductive finish (no paint)
- Subpanels fit the following enclosures: B, B\_CH, BN4, BN4\_CH, BN4\_CHQT, BN4\_SS, BN4\_CHSS, BN4\_CHSSA, BN4\_CHQTSS, BN4\_CHQTSSA ("\_" refers to dimensions).



Subpanels for B and BN4 Enclosures							
Painted Steel	Price	304 Stainless Steel	Price	Galvanized	Price	Nominal Enclosure Size HxW	Subpanel Size AxB
P0604	\$3.00	P0604SS	\$11.00	P0604G	\$3.00	6 x 4	4.88 x 2.88 [124 x 73]
P0606	\$3.25	P0606SS	\$13.50	P0606G	\$3.25	6 x 6	4.88 x 4.88 [124 x 124]
P0806	\$4.00	P0806SS	\$16.00	P0806G	\$4.00	8 x 6	6.88 x 4.88 [175 x 124]
P0808	\$4.75	-		P0808G	\$4.75	8 x 8	6.88 x 6.88 [175 x 175]
P1008	\$5.50	P1008SS	\$23.00	P1008G	\$5.50	10 x 8	8.88 x 6.88 [226 x 175]
P1010	\$7.50	-		P1010G	\$7.50	10 x 10	8.88 x 8.88 [226 x 226]
P1206	\$6.00	-		P1206G	\$6.00	12 x 6	10.88 x 4.88 [276 x 124]
P1210	\$7.75	P1210SS	\$30.00	P1210G	\$7.75	12 x 10	10.88 x 8.88 [276 x 226]
P1212	\$9.25	P1212SS	\$38.00	P1212G	\$9.25	12 x 12	10.88 x 10.88 [276 x 276]
P1408	\$8.25	-		P1408G	\$8.25	14 x 8	12.88 x 6.88 [327 x 175]
P1412	\$10.00	P1412SS	\$43.50	P1412G	\$10.00	14 x 12	12.88 x 10.88 [327 x 276]
P1610	\$11.00	-		P1610G	\$11.00	16 x 10	14.88 x 8.88 [378 x 226]
P1614	\$12.00	P1614SS	\$57.00	P1614G	\$12.00	16 x 14	14.88 x 12.88 [378 x 327]

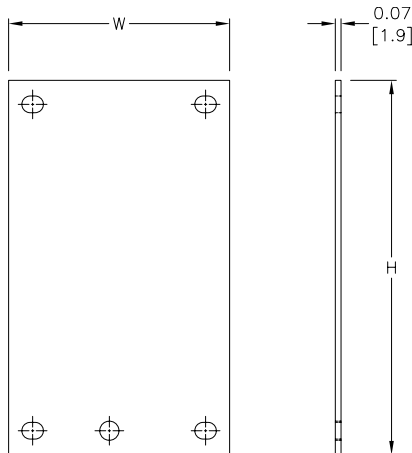
*Notes: Dimensions in inches (millimeters). Letters in table correspond to letters on dimensional drawing.*

Enclosure Shipping Schedule				
Same day	1 - 7 days	1 -10 days	1 - 15 days	1 - 20 days

Color indicates shipping lead time in business days.

## Dimensions

in [mm]



See our website: [www.AutomationDirect.com](http://www.AutomationDirect.com) for complete engineering drawings.