MOD CENTER

CNC Machining Center designed specifically to modify enclosures and panels of any standard material

Our CNC machining center modifies enclosures and panels faster than ever. Only 3-5 day turnaround for in-stock carbon and stainless steel items. Once customs are produced, we can ship in 24 hours.
**TO MODIFY ENCLOSURES AND PANELS**

**CNC MACHINING CENTER DESIGNED SPECIFICALLY TO MODIFY ENCLOSURES AND PANELS**

### Stainless Steel

<table>
<thead>
<tr>
<th>MOD CENTER</th>
<th>METALLIC ENCLOSURES</th>
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</table>

**3-5 DAY LEAD TIME**

Approved Drawing Required

#### Standards

- UL & CSA, IP66
- UL Pending

### Carbon Steel

**MILD STEEL - NEMA 4 - ANSI 61**

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</table>

### Options

- Optional sub panels
- Padlocking provision

### Features

- Aesthetic, attractive, sleek design
- Accessory driven product line
- Larger Sub-Panel foot prints
- Larger tub openings

### Standard Features

- Available in 304 or 316L SS
- Plasma welded seams
- Removable & interchangeable doors
- Print Pocket
- Solid or Plexiglass doors
- FIP gasket
- 1/4 turn latches
- Rear mounting holes
- 20 Degree sloped top on ST series
- Smooth #4 pregrained finish

### Ratings

- NEMA Type 3R, 4, 4X, 12, 13
- UL, & CSA, IP66

### JIC Series

- BN4-SS (8)
- BN4CHSS (16)
- BN4-CH (10)
- BN4-CHGTSS (14)
- BN4-CHGTSS (14)

### Sizes

- 12x12x6 to 60x36x12
- 16x12x6 to 60x36x16
- 24x20x6 to 36x36x12
- 4x4x3 to 16x14x6

### Key Features

- Accessory driven product line
- Larger Sub-Panel foot prints
- Larger tub openings

### Standards

- UL & CSA, IP66
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### Options

- Optional sub panels
- ANSI 61 polyester powder

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## Carbon Steel

### MILD STEEL - NEMA 12 - ANSI 61 POLYESTER POWDER

<table>
<thead>
<tr>
<th>PRODUCT LINE</th>
<th>JIC SERIES</th>
<th>N12 WALL-MOUNT SERIES</th>
<th>DISCONNECT WALL-MOUNT SERIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>SC (63), SC-NK (72), SC-G (59), SC-GNK (72), ACAB (31)</td>
<td>N12 (85), WA-WF (12), WA-FM (5)</td>
<td>SDH12 (32), SDH12-ML (31), ABN12 (11), N412-CSTD (8), N412-CSSSTD (5)</td>
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</table>

### Size Ranges
- 4 x 4 x 3 to 16 x 14 x 10
- 16 x 12 x 6 to 72 x 30 x 16
- 20 x 21 x 8 to 60 x 38 x 16

### Key Features
- Variety of cover options
- Single or two door options
- Clamps (single door)
- 3pt handle (two door)
- Single door
- Continuous hinge
- SS hinge pin
- External mtg feet top & bottom
- Optional sub panel
- FIP (single door)
- Print pocket
- ANSI 61 polyester powder

### Ratings
- NEMA Type 12, 13
- UL & CSA

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## MILD/GALVANIZED STEEL - NEMA 1/3R - COMMERCIAL CONTRACTOR

<table>
<thead>
<tr>
<th>PRODUCT LINE</th>
<th>SC &amp; A SERIES</th>
<th>NTC SERIES</th>
<th>RSC-RHC-LOH SERIES</th>
<th>WCT-CTSD-OTDD SERIES</th>
<th>WAGSC SERIES</th>
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<tbody>
<tr>
<td>SC (63), SC-NK (72), SC-G (59), SC-GNK (72), ACAB (31)</td>
<td>N1C-G (19), N1C-LP (27), N1C-L (9)</td>
<td>RSC (44), RSCQ (44), RHCS (7), RHCM (17), LOH (10)</td>
<td>WCT (5), CTSD (8), CTDD (11)</td>
<td>WA-GSC (22), WA-GSGC (22)</td>
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</tbody>
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### Size Ranges
- 4 x 4 x 4 to 24 x 36 x 12
- 6 x 6 x 4 to 48 x 37 x 17
- 4 x 4 x 4 to 60 x 16 x 12
- 24 x 24 x 12 to 48 x 48 x 16
- 8 x 6 x 4 to 36 x 36 x 12

### Key Features
- 3pt handle (two door)
- FIP (single door)
- Optional sub panels
- External mtg feet top & bottom
- ANSI 61 polyester powder

### Standard Features
- Flat removable covers
- Wall mounting holes
- Optional KO's
- Carbon or Galvanized options
- Painted or Galvanized
- ACAB-HDC/HDC hinge cover
- Unpainted = Galvanized steel
- ACAB = Hinge covers/hinges
- ANSI 61 polyester powder

### Ratings
- NEMA Type 1
- UL & CSA

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- Saves a significant amount of time and money when compared to traditional modification techniques
- Drills, taps, and mills standard enclosures and panels
### 3-5 Day Lead Time

Approved Drawing Required

#### NP Series back panels for NEMA 1, 3R, 4, 4X and 12 Wall-Mount Enclosures
- Painted Steel
- 304 Stainless Steel
- Galvanized
- Aluminum

#### P Series back panels for JIC Enclosures
- Painted Steel
- 304 Stainless Steel
- Galvanized
- Aluminum

#### NP_C Series back panels for Ultimate N412C Enclosures
- Painted Steel
- 304 Stainless Steel
- Galvanized

#### N1P Series back panels for N1C and RHC Enclosures
- Painted Steel
- Galvanized

<table>
<thead>
<tr>
<th>Painted Steel</th>
<th>Galvanized</th>
<th>304 Stainless Steel</th>
<th>Aluminum</th>
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- CNC machining center will drill and tap holes for installation of electrical equipment
- 3 - 5 day turnaround with approved drawing
- Saves a significant amount of time and money when compared to traditional modification techniques
- Panels are in stock and ready to go
- Machining center will accommodate large back panels and swing panels as well. (Subject to stock availability)
- Max back panel 90” x 61”