

Modified Product Guidelines

For General Service Emcor Product Lines: ESQ, G-Series and 10-Series

Crenlo leverages a robust base of standard products to provide customers with the best combination of affordable customized solutions through a wide spectrum of modifications.

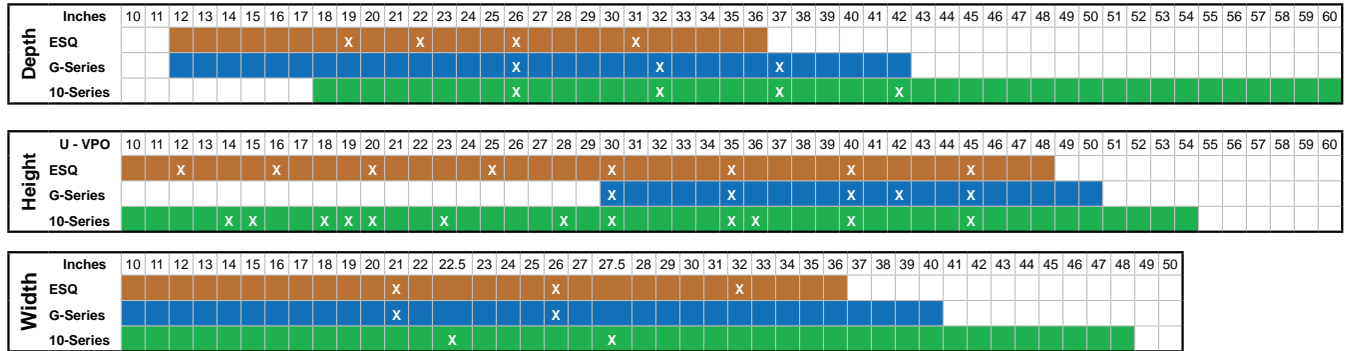
In many instances, the customer can best be served by tailoring the enclosure to their individual specifications. Some benefits are:

- Saves the customer significant costs and effort.
- Eases the installation or service of equipment.
- Gives the customer a one-of-a-kind enclosure.
- Enables better system performance.

Below are examples, but by no means limitations, to the range of modification and customization Crenlo can provide:

Overall Foot-print

The charts below show typical ranges to which the various frames can be modified in terms of depth, height and width. The “X”s mark measurements of standard* products.



*Modifications to the standard foot-print may affect static load ratings, center of gravity and other performance.

ESQ

ESQ enclosures feature a roll-formed frame channel construction which gives them their affordable strength. It is easily modifiable in widths, and can accommodate a large range of heights and depths.

Depth: up to 36" deep Height: Up to 88" tall (48U of usable space) Width: Up to 36" wide

G-Series

G-Series has many of the same attributes as ESQ, but has been reinforced and strengthened to provide a greater static load rating and support casters and tie downs without the need for pontoon bases.

Depth: Up to 42" deep Height: Up to 92" tall (50U of usable space) Width: Up to 40" wide

10-Series

10-Series is the strongest, most fully featured product line Crenlo has to offer. It is also the most adaptable to modification.

Depth: Up to 60" deep Height: Up to 98" tall (54U of usable space) Width: Up to 48" wide

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Value Added Assembly

Crenlo offers a variety of value added services including assembly, wiring, integration, testing and more.

Doors & Panels

The removable panels are easily modified with cut-outs, holes or grounding studs. In addition, many customers find convenience with the addition of captive nuts or studs for ease of mounting additional equipment.

Other Common Modifications

Below is a sampling of other modifications often provided for customers:

Strut Locations:

Crenlo can relocate struts to meet specific customer application needs.

Wire Management:

Wire management accessories can be designed or procured to ease integration and wiring.

Ground Studs:

Ground studs may be placed in any location, as needed.

Cut-Outs & Holes:

Cut-outs and holes are available in multiple sizes, shapes and locations on doors, panels, and some frames.

Assembly / Wiring:

Pre-assembly or pre-wiring can be performed during the manufacturing process.

Multiple Doors:

Cabinets can accept multiple doors to segregate / secure select components inside.

Paint / Decals:

Crenlo can accommodate the customer's choice of color, texture, ink stamping or silk screen.

Casters:

Specialty casters can accommodate heavy loads, terrains and shock absorption needs.

Service Panels:

Additional panels can be added to complement customer's routine service needs.



We see enclosures differently™

