



**CUSTOM
SWITCHGEAR
MANUFACTURER**



CUSTOM SWITCHGEAR MANUFACTURER

**18 LANCASTER PARKWAY
LANCASTER, NY 14086
716.691.7300**

**CONTACT BY EMAIL
JAGG@JAGGEC.COM**

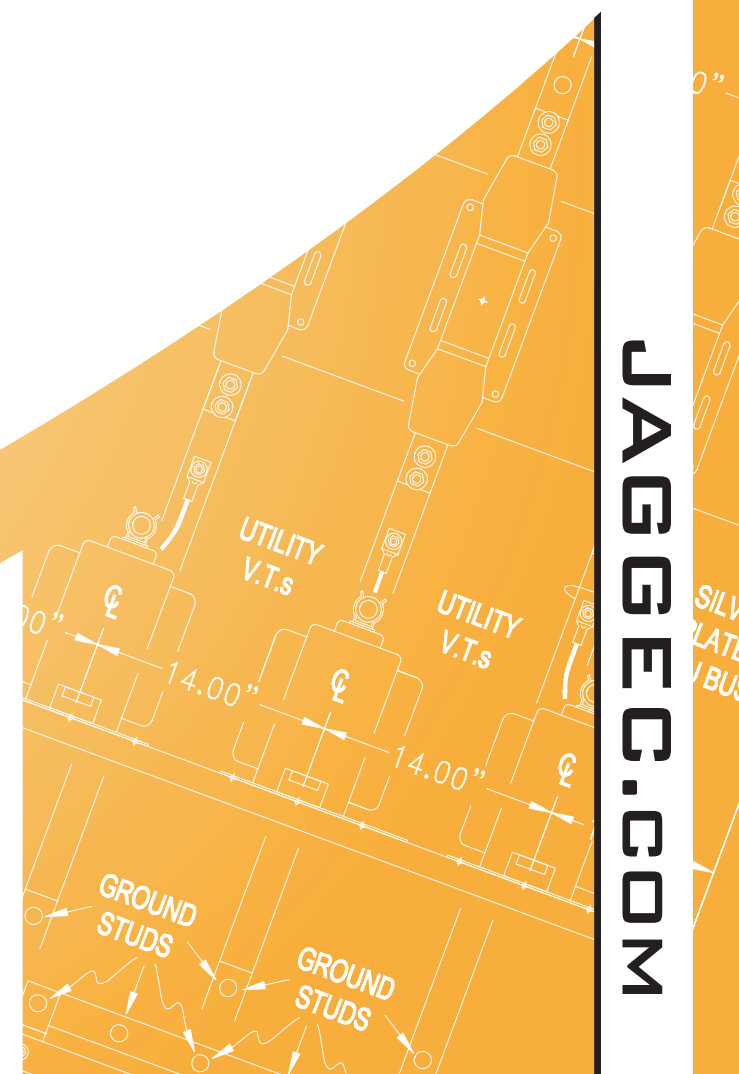
**MEDIUM VOLTAGE METAL
ENCLOSED SWITCHGEAR**

**MEDIUM VOLTAGE
METAL-CLAD SWITCHGEAR**

**MEDIUM VOLTAGE WALK-IN
AISLE SWITCHGEAR
(SHELTERED AISLE SWITCHGEAR)**

**PROTECTION & CONTROL
PANELS & HOUSES**

**CUSTOM LOW
VOLTAGE EQUIPMENT**



JAGGEC.COM



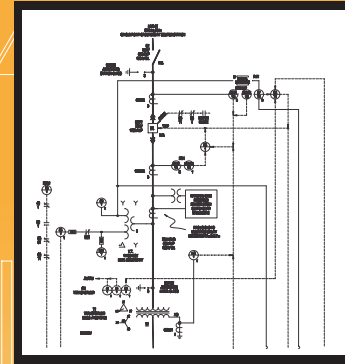
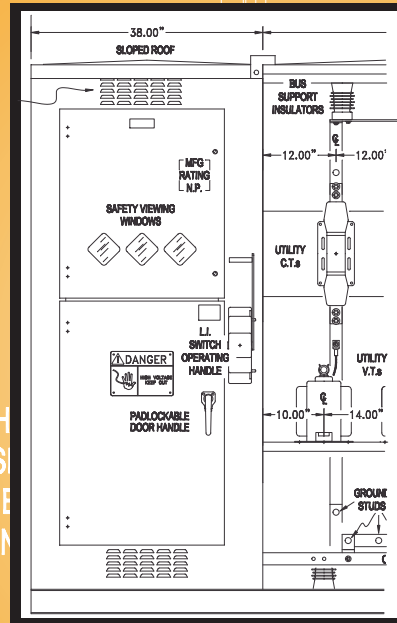
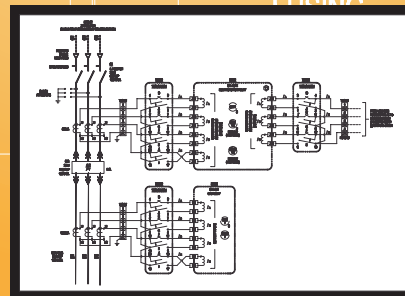
JAGG Electrical and Control is an Original Equipment Manufacturer (OEM) of custom Medium Voltage Switchgear and switchgear related products. JAGG recognizes that electrical distribution is the heart of any facility. JAGG specializes in building custom electrical switchgear, which provides distribution and production to various types of electrical equipment within a facility.

Our vision is to provide the highest quality Medium Voltage Switchgear in the industry while simultaneously surpassing client expectations.

The objective of JAGG Electrical & Control is to become the premier North American Custom Medium Voltage Switchgear manufacturer.

DRAWINGS
ENGINEERING
MANUFACTURING

DRIP
SHIELD



20.75"



DRAWINGS

1-LINE
3-LINE
Equipment Drawings
Wiring Schematics
Point to Point Drawings

ENGINEERING

JAGG's experienced engineering staff can assist in any project. With over 25 years of experience and thousands of designs in service our staff can provide custom details and solutions for any medium voltage application.

MANUFACTURING

Bolt-Together Construction

Our modular panel design allows for interchangeable, replaceable powder coated panels. Modular panels allow for flexibility and ease of customization.

Bus Fabrication

All bus bar is fabricated in our manufacturing center located in Lancaster, NY. Jagg is able to design and manufacture custom bus for any application.

Future Expansion

Our modular bolt together design allows for future extension of any line up of switchgear.

Powder Coating

The modular panel design allows JAGG to 100% powder coat all switchgear structures prior to assembly. Powder coating with the use of galvalume metal allows for our equipment to exceed the ASTM B117 salt spray test.

Lead Times

Our modular design allows for in house stocking of panels, accompanied with the stocking of industry traditional long lead time components allows for JAGG to provide equipment with minimal lead times after approval.

Testing

All functional and High Potential Testing is performed in our manufacturing center located in Amherst, NY. All of our products are tested and conform to all applicable IEEE, ANSI & NEC codes and standards.

Specifications

JAGG can provide equipment specifications custom tailored to any project.

Standards

All equipment adheres to all applicable ANSI, IEEE and NEC codes & standards.