The **Patient Console** provides typical hospital devices in an area that allows for maximum floor space availability. Backbox shall be a code gauge, formed aluminum trough with a combination of 1/2 inch and 3/4 inch knockouts on top and bottom of the backbox. A pre-formed aluminum end cap shall be permanently attached to the backbox. An extruded anodized aluminum fascia panel shall be field attached to the backbox assembly by the installing contractor using screws provided by HSI. The fascia includes a high-pressure plastic laminate insert available in a variety of colors and patterns. Electrical conduit runs to the knockouts and wiring within the console shall be the responsibility of the electrical contractor. Medical gas outlets shall be installed in the consoles by the mechanical contractor. Individual fixed barriers in the backbox shall be pre-installed by HSI at the factory to separate different voltages and mechanical services*.

The Patient Service Consoles are made to order, so you can have the configuration and size that meets your requirements.

*Patient Consoles are not pre-piped and pre-wired, please contact HSI Corporate for additional information.