

LARSON CONCEALMENT SOLUTIONS FOR ANY ENVIRONMENT



Valmont Larson offers a full line of marquis towers, bell towers, and clock towers as an option for multi-leg camouflage designs. As with most of our concealment structures, the ability to adapt is part of what we do best. Jurisdictional design challenges can be met with simple and reliable tower structures for multi-leg based products. Our RF-friendly materials are tested in a laboratory and in the field.

- All products custom designed and built.
- We offer two different types of panel systems for our towers.
 - Cost effective lightweight panel system for flat applications for our towers
 - Structurally integrated custom molded panels for more complex applications (includes V-Rib horizontal and vertical stiffeners) that can be easily assembled
- Tower designs can range from a simple industrial look to detailed architectural wood to fit into any rural, suburban, or urban environment.
- Accomodates multiple carriers with no equipment visible.

Types of Concealment

- MARQUIS TOWER
- BELL TOWER
- CLOCK TOWER
- WRAPPED TOWER
- SILO TOWER

FMP8330 07/20



LARSON CONCEALMENT SOLUTIONS FOR ANY ENVIRONMENT Multi-leg

- Cost effective conventional materials can be incorporated in non-RF areas with minimal visual impact.
- Towers can be designed to match buildings or display their own unique look.
- Coaxial cable, power, and fiber lines can be concealed within the legs or a central stand pipe. Legs can be round or square tube construction.
- We offer engineering and design expertise as well as a broad understanding of telecom requirements.
- Design assistance in photo simulations and 3-D renderings.
- Detailed graphics, wraps, and RF friendly signage capabilities are available.
- Passive or active cooling systems and venting available.
- RF-friendly signage capabilities for all kinds of implementations.











