

Carport/Cover Quote Request Form

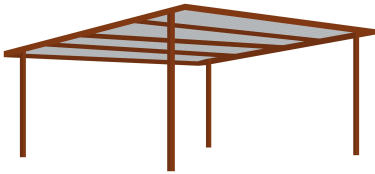
Please fill out form completely and return to your local Metal Mart store.

Name: _____ City, ST Zip: _____

Phone: _____ Email: _____

STANDARD SIZES: Choose a standard size below and specify height **OR** fill out all specifications for Custom sizes.

Single Slope



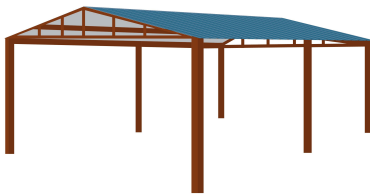
12W X 20L

20W X 20L

24W X 24L

Height for Standard Size: _____ Low Side Eave X _____ High Side Eave

Truss Style



12W X 20L

20W X 20L

24W X 24L

Height for Standard Size: _____ Sidewall Eaves / Overhead Clearance

Truss style not available at all locations.

Custom*: Single Slope Truss Style _____ Width X _____ Length X _____ Height

**If you require plans or engineering, or you need to free-span more than 25' without columns, please complete a building quote request form.*

Structure will be: Free-Standing Attached – Specify which side will be joined to existing: _____

Ground Detail: On Slab In Ground _____ Foot/Feet Optional Drop Wall: None Yes – Size: _____ Foot/Feet

Panel Color: _____ Trim Package: No Yes – Color: _____

Notes: _____

Important Legal Stuff: *This structure has no engineered specifications but has produced excellent results in numerous installations. Building standards vary by location, and as such, always check with local coding and official departments to ensure that a carport/patio structure from Metal Mart will meet minimum codes or requirements. Metal Mart does not make sight visits. Metal Mart cannot guarantee that any structure is built to withstand the additional weight of our material or load of add ons. It is the customer's responsibility to ensure that any additions to existing structures can be done in a safe and legal manner. Metal Mart is not liable for collateral damage, injury, coding specifications, or contractor workmanship, especially occurring from improper installation. It is always best to consult with an experienced local contractor for proper installation procedure. Always check contractor references before hiring.*