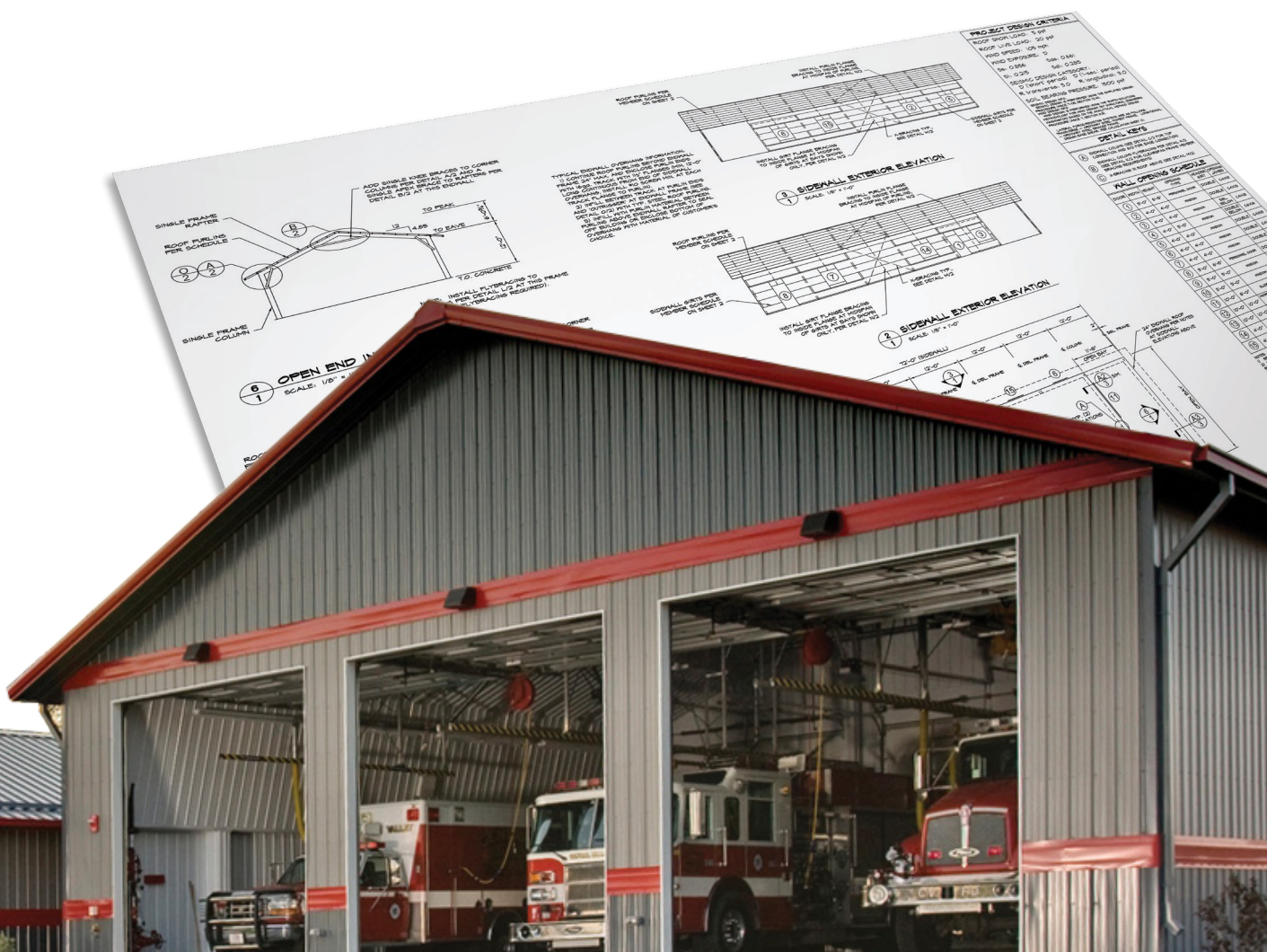


HYPERSTEEL®

COLD-FORMED BUILDINGS

**Build Sales.
Build Opportunities.
Build Hypersteel®.**



New Products and Services for Your Customers!

Metal Sales Hypersteel® design tool enables you to sit with your customer, collaborate on design decisions, and visualize their new cold-formed building from the ground up. It's a powerful way to sell, while streamlining the order process for fast delivery to the job site.

Elevate your building projects with solutions designed to maximize space, functionality, and long-term value.

WHY COLD-FORMED STEEL BUILDINGS?

Efficiency is at the core of Hypersteel buildings, and it all starts with the steel we use. Our cold-formed manufacturing process allows for fast lead times – we only need a few weeks to take your building from design to delivery.

Advantages of Cold-Formed Steel

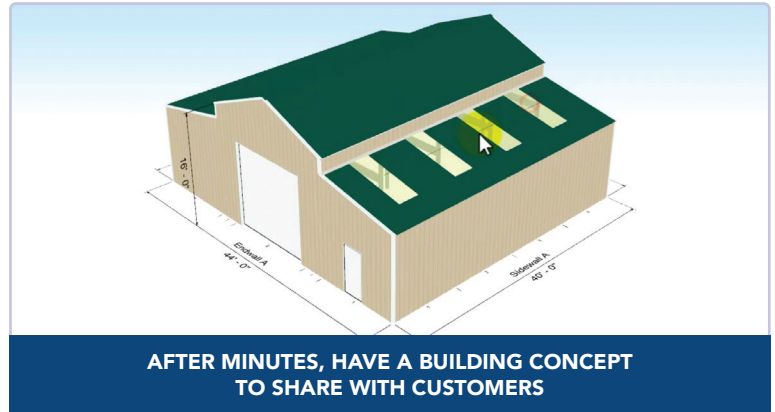
- High strength-to-weight ratio
- Non-combustible
- Termite and pest resistant
- Ease of construction, no welding

SUSTAINABLE STEEL BUILDINGS

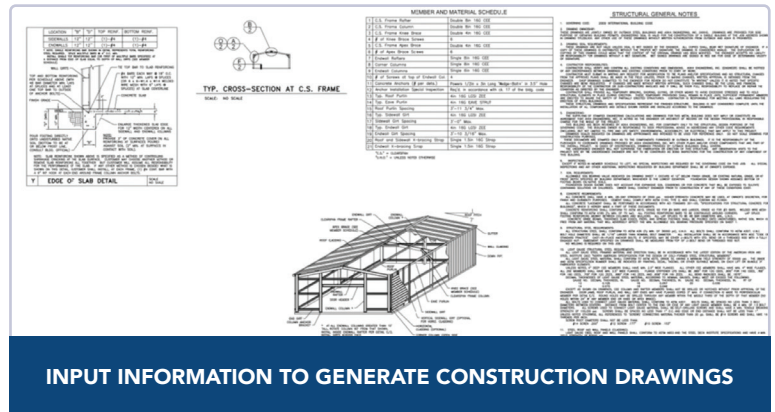
- Steel components are 100% recyclable so job site trash handling costs may be reduced
- Steel contains a minimum of 30% recycled content
- Cold-formed steel components are impervious to termite and insect infestation and resist mold growth
- Steel is non-combustible. Cold-formed steel buildings may qualify for insurance premium discounts



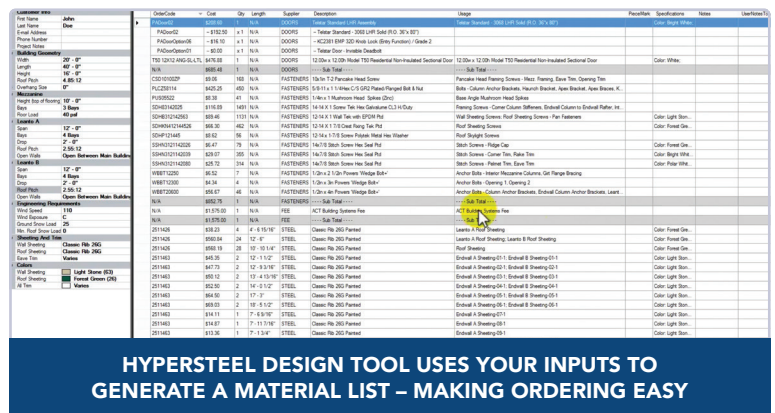
GETTING STARTED WITH HYPERSTEEL BUILDINGS IS EASY



AFTER MINUTES, HAVE A BUILDING CONCEPT TO SHARE WITH CUSTOMERS



INPUT INFORMATION TO GENERATE CONSTRUCTION DRAWINGS



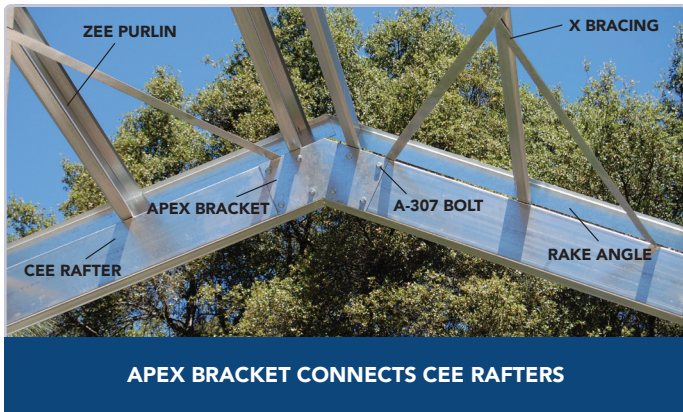
HYPERSTEEL DESIGN TOOL USES YOUR INPUTS TO GENERATE A MATERIAL LIST – MAKING ORDERING EASY



Instantly provide your customers with a customized cold-formed steel building, cost estimate, construction contract, blueprints and more.

THE SOFTWARE

- Intuitive, easy to use software – no architectural skills required
- 3-D design using the most popular building types
- Adjusts to local building codes
- Calculates all material and dimensions required
- Generates construction permit drawings with foundation design included
- Creates a cost estimate and generates a customer contract



THE COLD-FORMED STEEL BUILDING

- Bolt-up, pre-punched G90 galvanized building frame; no welding required
- Spans 60' clear or 120' posted by any length
- Metal Sales supplied purlins and girts, rafters, columns, brackets, bolts and fasteners
- Recommended suppliers for insulation, entry doors and overhead doors
- Wide range of roof and wall panels in 29, 26, and 24 ga
- Standard roof slopes: 1:12 through 5:12 pitch
- 45-year limited paint warranty



THE PROGRAM

- Design tool access is free for registered users
- Design flexibility to include partial and full mezzanines with gambrel designs
- Stamped erection drawings returned as quickly as 10 working days
- Installation videos available
- Training and support provided on the software
- Installation manuals available online for each building type



Contact your Metal Sales representative to register for the design tool and get started.

