



PROJECT SHOWCASE

Client:
Construction
Services Group

Project:
Various

Location:
Tennessee and
Louisiana, USA

Products:
Frama 5600

A United States company - with a commitment to providing custom light-gauge steel framing and a reputation for high quality craftsmanship - is full of praise for a “Howick workhorse”. The Construction Services Group has embraced the capabilities of the Howick FRAMA™ 5600 used recently in the construction of apartments, and on large retail projects.

US company says Howick machine is the “way to go”.

With a formidable “Howick workhorse” on its side, US-based Construction Services Group (CSG) is offering a steel framing solution it describes as ideal for any construction market.

Howick’s FRAMA™ 5600 is a key player in large-scale projects undertaken recently by CSG, and the company’s Operations & Technology Director, Ricardo Jigmond,

is praising what he calls “superior engineering”.

The FRAMA™ 5600 is a frame and truss component manufacturing system that produces heavier and wider sectioned frames. CSG is able to offer custom-cut steel to suit their clients’ specific plans and exact measurements, with the steel arriving on job sites as pre-assembled panels ready for assembly. Framing up is fast and efficient. The complete steel structure is designed using 3-D software before fabrication begins.

With such modern building methods and capabilities at hand, the days are busy at CSG. Smart and efficient technology is what is required, and what Howick has provided, Ricardo praises

Howick’s focus on precision manufacturing and innovation in light gauge steel (also known as cold-formed steel) sits well with CSG. These Howick customers are firm believers in the numerous advantages of steel on residential, industrial, institutional and commercial sites. They recognise its construction speed, strength, versatility and operational efficiencies.

“We ran over 1.3 million pounds of steel (five months’ run time) through the FRAMA™ 5600 without major downtime. “That is what you call reliability through superior engineering. Way to go Howick. Thank you.”





Multiple Projects in USA

Recent projects include the construction of university student apartment dormitories in Louisiana and retail building projects in Tennessee and Louisiana. The five-story student apartment complex spans 125,000 square feet; the retail building projects include one at 16,000 square feet, and three at approximately 8,000 square feet each.

That's a lot of steel! CSG is pleased to have the reliability of the FRAMA 5600 technology to deliver on these projects. Such success stories help cement the company's reputation as the provider of acclaimed modern building methods.

Product

The Howick FRAMA™ 5600 is a fully functioned, dedicated frame and truss component manufacturing machine that produces heavier and wider sectioned frames. Formed from material up to 1.6mm in thickness.

FRAMA 5600™ Benefits

The FRAMA™ 5600 features Howick's unique end-bearing stud detail for the production of load-bearing frames. The FRAMA™ 5600 can roll up to 1.6mm coil for greater loading capacity and has space for 2 custom tools for greater flexibility.



HOWICK

ABOUT HOWICK LTD

Howick Ltd manufactures precision roll-forming machines and technology for light steel framing. For over 40 years we've been innovating in this space, creating systems and machines that are now employed by construction businesses in 75 countries the world over. We're proud of the formidable reputation we've built up over that time for performance, reliability and service.

Unique in our sector, Howick steel roll-forming systems are 100% manufactured at our plant in east Auckland, with top quality New Zealand-made componentry either made in at the Howick factory or sourced locally.

FOR MORE INFO OR QUOTES CONTACT

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