

What makes Velox Different?

Velox





- Velox guarding specifications included
- Approximately 6,700 SF guarded area
- 380 linear feet of 6' high guarding panels
- 60 – 6' posts
- 3 – 3' swing doors

Velox

Case Study Stein Bros. Steel

Stein Bros. Steel, a full-service steel fabricator supplying the construction industry, wanted to grow its market share by expanding its product offerings to customers. The company decided to invest in a new automated rebar mesh welding system, which, for safety purposes, meant that Stein Bros. needed to secure a large amount of fixed machine guarding on a tight time frame.

After researching several guarding product options, Stein Bros. chose to partner with Husky Rack & Wire and its distributor Air Engineering and Supply and utilized Husky's Velox machine guarding system. Husky engineers worked together with Air Engineering and Supply to design an effective machine guarding solution that featured quick and easy assembly combined with simple installation and field modification to create the exact fit Stein Bros. needed around the perimeter of the rebar mesh welding system. Even better, Velox guarding not only met the company's required internal security needs but also exceeded regulatory safety standards.

The three most important features that made the decision to go with Husky's Velox guarding were superior product design, quick order delivery and ease of installation.

The Operations Manager for the Stein Bros. facility said that the Velox guarding design was super easy to work with and made for an easy installation. Because of the flexibility of the product, he was able to modify on-site to accommodate for some uneven floor issues. They reported that the results of choosing Velox machine guarding exceeded expectations and that Stein Bros. plans to use Velox on future applications.

Contact us today to learn more about Velox machine guarding and how it can help your company protect its employees and meet regulatory safety standards.

Velox machine guarding is a Husky Rack & Wire product.



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