FABRICATING



WHO USES SDS/2 FABRICATING?

STEEL DETAILERS

STEEL FABRICATORS

REBAR DETAILERS

REBAR FABRICATORS

FEATURES



REPORTING AND STATUS TOOLS

SDS/2 Fabricating's reporting and status tools enable users to track the project through project completion.



DASHBOARD INTERFACE

From the at-a-glance progress charts to streamlined CNC tools, the dashboard helps organize and implement fabrication.



INFORMATION AUTOMATION

SDS/2 Fabricating automates estimating and shop drawing information generated by the software.





SDS/2 Fabricating is a solution designed specifically to meet the needs of fabricators. Fabricators simply request the model from the detailer, then can view the 3D model and 2D drawings, while having full control over the creation of CNC and MRP information necessary for the shop. Users may also use SDS/2 Fabricating's reporting and status tools to track the project through completion.

ORGANIZING AND IMPLEMENTING FABRICATION

Through a dashboard interface, SDS/2 Fabricating brings all the fabricators' needs right to the users' fingertips. From the at-aglance progress charts to streamlined CNC tools, the dashboard is the interface for organizing and implementing fabrication.

Detailers — often required to supply CNC files to the fabricator — will also benefit from the CNC output included in SDS/2 Fabricating. CNC functionality included with SDS/2 Fabricating will enable CNC functionality on all other SDS/2 software solutions.

Both detailers and fabricators can benefit from the automation of estimating and shop data information generated by SDS/2 Fabricating.

