

Rajan Engg. Works



Ludhiana, India



Solid Edge.
Design better.



Solid Edge - Design better

Challenge

- Handling massive assemblies
- Transition from 2D to 3D
- Sheet metal modeling
- Working on imported data
- Should be easy to handle by the user

Why Solid Edge ?

- Unique paradigm for fast/flexible modelling .
- Superior transition from 2D to 3D.
- Complete modeling tool set.
- Best sheet metal modeling in it's class.
- Optimal performance and management of massive assemblies.
- Support from Kadkraft to implement it successfully
- User friendly

Results

- Production proven 2D drafting.
- Reduces our design time by 30%.

“We at Rajan Engineering Works successfully implemented Solid Edge Synchronous Technology for advanced designing, it saves average 30% time on machine design assemblies.

To be a part of “SIEMENS PLM” our customers gives us positive feedback .

Rajan Kapoor

Managing Director

Rajan Engg. Works, Ludhiana