

HOME

ABOUT INDUSTRIES

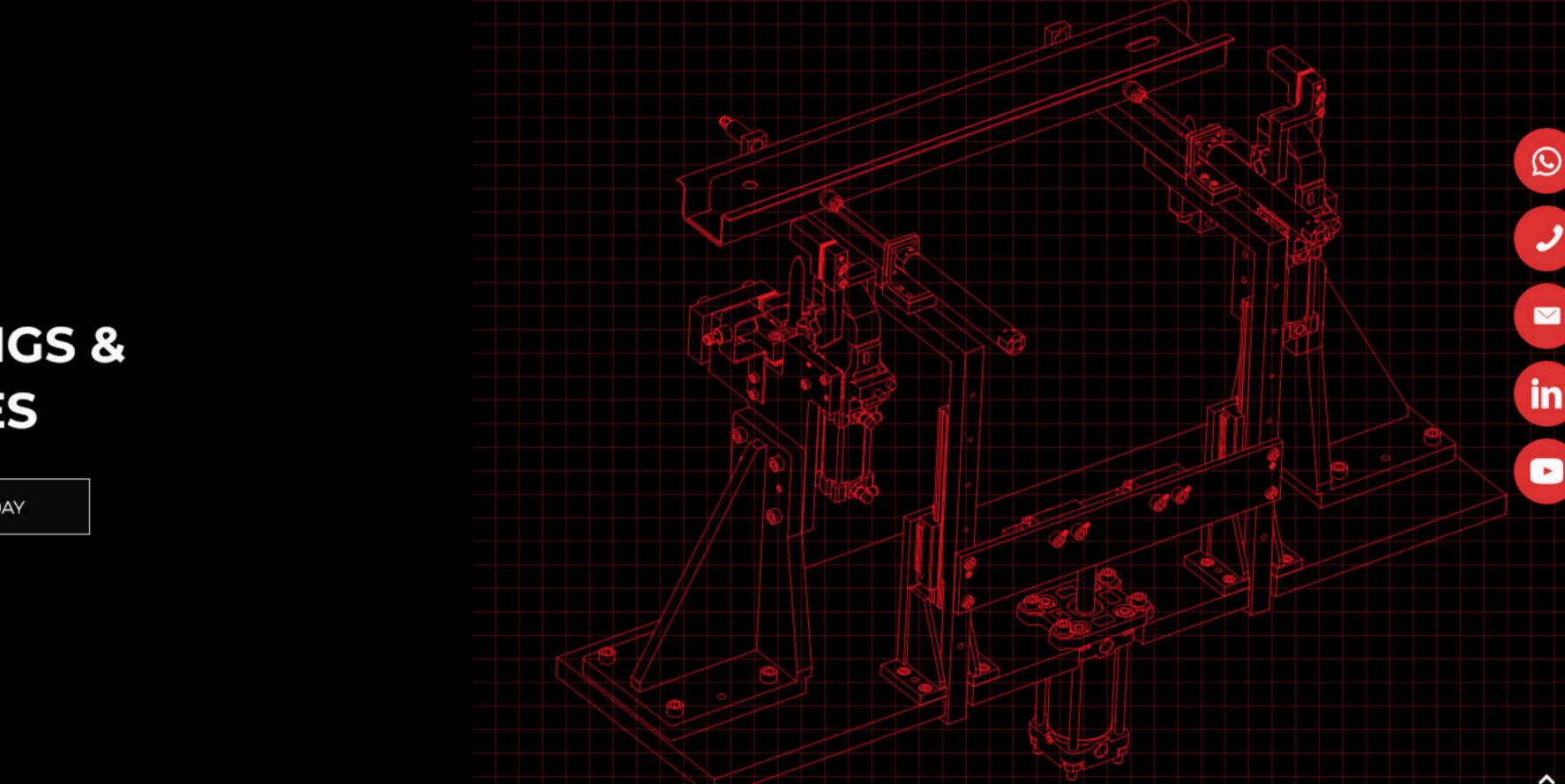
SERVICES

CASE STUDIES

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TOOLING, JIGS & FIXTURES

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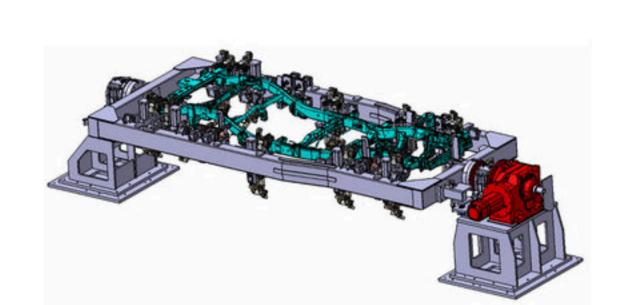
TOOLING, JIGS & FIXTURES

Nova offers an experienced team of design engineers with a proven background in machine tool design. We have experience in the design and production of detail drawings for many tooling, jigs and fixture design projects.

These have included outsourced projects ranging from:

- Production Tooling Design
- Turbine Blade Tooling Design
- Milling Fixture Design
- Jig and Tool Design
- Turning Fixture Design
- Grinding Fixture Design
- Inspection Fixture DesignComponent Detailing
- Welding Fixture Design
- Machine Tool Design
- Body In White Fixture Design
- Multi Spindle Drill Heads
- Cylinder Head and Engine Block Transfer Lines

With our range of CAD expertise, we are able to read native CAD data in both 3D solid and surface models as well as a number of CAD data exchange formats.





WHY CHOOSE NOVA DESIGN?



OVER 30 YEARS INDUSTRY

EXPERIENCE



WEST MIDLANDS BASED SERVICING NATIONALLY



PREMIUM SERVICE AT COMPETITIVE PRICING



EXPERIENCED MECHANICAL DESIGN ENGINEERS

Need help? Ask a Question

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General Mechanical Industry
Structural Steelwork
Tooling, Jigs & Fixtures
Process Plant: Oil, Gas & Water
Nuclear Industry

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