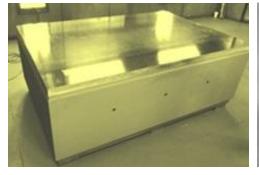


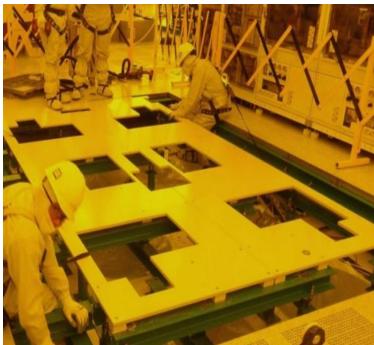


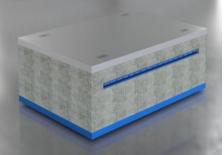
SEMICONDUCTOR CLEANROOM MODULAR PLATFORM HYBRID TOOL PEDESTALS













Hybrid Metal & Concrete Tool Pedestal for improved passive vibration isolation Optional **Solid Composite Vibration Isolation Plate**

Improves vibration isolation / amplitude reduction / vibration regularization

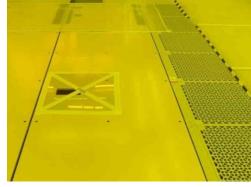
Client focused with a principal goal to meet or exceed our Client's expectations on each and every project.

- Our Team is composed of Project Management, experienced Superintendents, highly trained Safety Officers, and Dedicated Foremen, as well as fabrication and installation Craftsmen.
- Turnkey fabrication, installation and floor re-work of the following metal type tool pads: Analysis/Lithography Diffusion furnace/Implant Metals/Wets/CMP.

MODULAR PLATFORM HYBRID METAL TOOL PEDESTAL

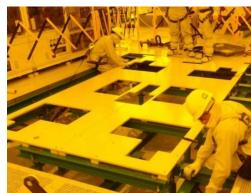
Non-Adjustable Metal & Hybrid Metal Tool Pedestal Type





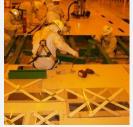
Adjustable Metal & Hybrid Metal Tool Pedestal Type





Experience & Knowledge









Our In-house fabrication facility is capable of fabricating steel with the strictest tolerances.

- Our highly trained fabrication team, installation crews and field supervisors strictly follow **AISC** Quality Management system (QMS) to ensure the delivery of highest quality products and customer satisfaction.
- Turnkey fabrication, installation and floor re-work of the following concrete type tool pads: Metrology / Analysis

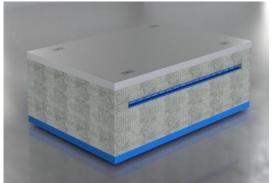
MODULAR PLATFORM HYBRID CONCRETE TOOL PEDESTAL

Hybrid Concrete and Metal Tool Pedestal Type





Hybrid Concrete and Multiple Metal Tool Pedestal Type





Experience & Knowledge









We have fabricated and installed over 1,000 tool pedestals / pads



SK Commercial Construction Introduces the NxGeneration Tool Pedestal System For Additional Models & Configurations, please visit: www.nxgeneration.com.

CONTACT Office: (254) 200-1170

> contact@nxgeneration.com www.nxgeneration.com

ABOUT US

Client focused with the principal goal of meeting or exceeding our Client's expectations on each and every project.

Composed of Project Management, experienced Superintendents, highly trained Safety Officers, and dedicated Foremen, as well as fabrication Craftsmen.

Turnkey fabrication and CM Service of metal type tool pads (Diffusion furnace / Implant/ Metals/Wets /CMP) and concrete type tool pads((Metrology/Analysis)

Our In-house fabrication facility performs to the strictest tolerances. The highly trained fabrication team follows the AISC Quality Management system (QMS) to ensure the delivery of highest quality products and 100% customer satisfaction.

Previous Semiconductor Clients:

Samsung Austin Semiconductor GlobalFoundries Novati Technologies Maxim Integrated

Our CM that has years of experience installing different type of tool pedestals ranging from photo tools, CMP tools, diffusion furnaces, metrology and cleans tools. We have employed QA/QC checklist that requires checks by multiple people throughout the tool pedestal / pad install process. On top of the quality work we have an even stricter safety plan in place. This plan is designed to keep staff and other clean room employees safe at all times. Our first priority in any install is keeping everyone safe and preventing any sort of impact to an operating FAB.



Hybrid Metal & Concrete Tool Pedestal for improved passive vibration isolation

Solid Composite Vibration Isolation Plate

Improves vibration isolation / amplitude reduction / vibration regularization