

THIS SIDE UP ↑

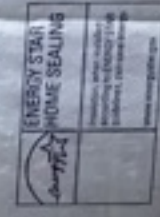
Rmax Thermaheat®-3 is a rigid foam plastic (polyisocyanurate foam) bonded to reinforcing steel.

APPLICATION:

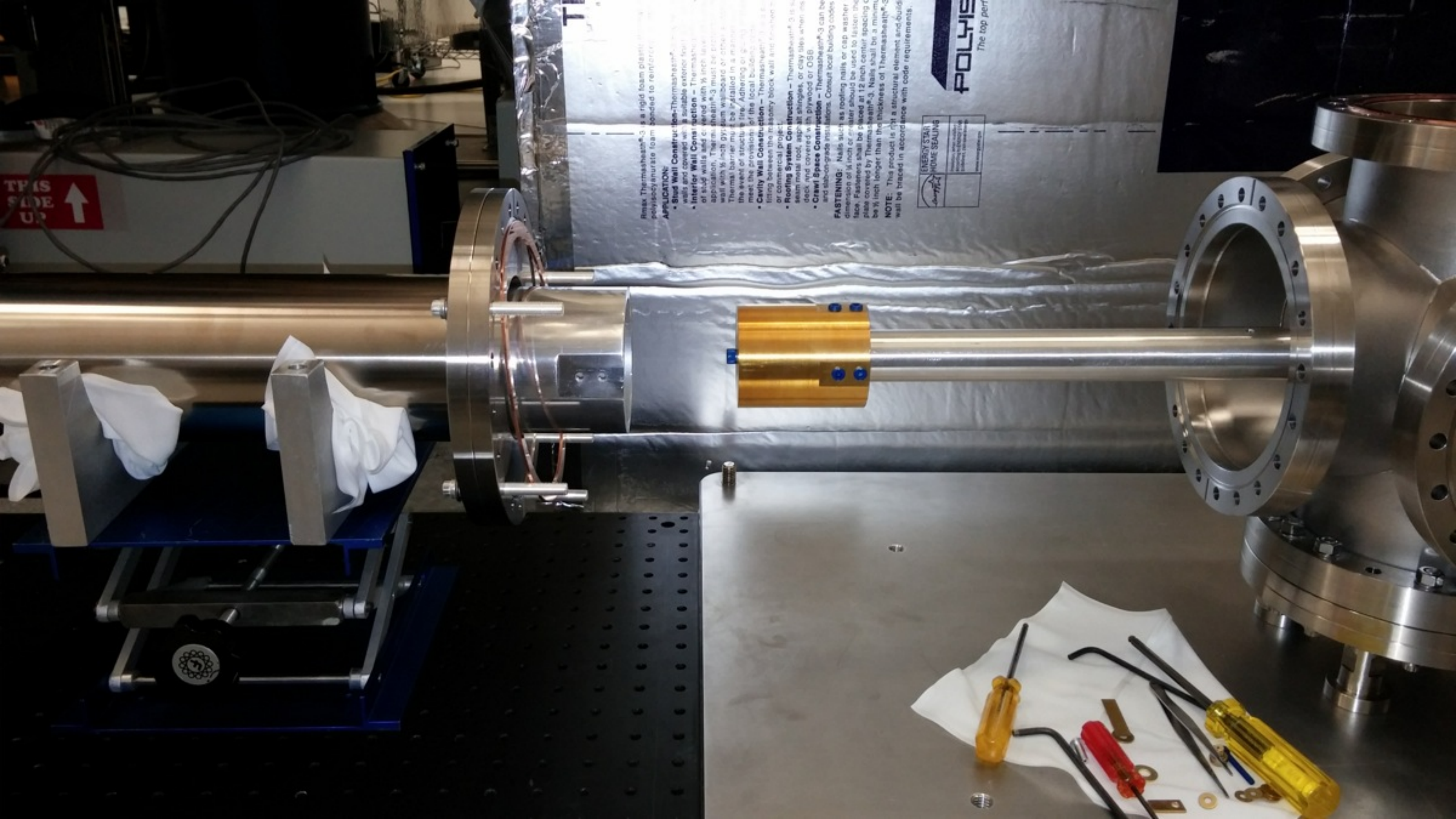
- **Stud Wall Construction** - Thermaheat®-3 is used on exterior walls and covered with a suitable exterior finish.
- **Interior Wall Construction** - Thermaheat®-3 is used on interior walls and covered with 1/2 inch level of gypsum board. Thermal barrier must be installed in a manner that meets the provisions of the local building code.
- **Cavity Wall Construction** - Thermaheat®-3 must be protected with 1/2 inch gypsum wallboard or other suitable thermal barrier must be installed in a manner that meets the provisions of the local building code.
- **Roofing System Construction** - Thermaheat®-3 is used on roof decks and covered with plywood or OSB.
- **Crawl Space Construction** - Thermaheat®-3 can be used on slab-on-grade installations. Consult local building codes or commercial project.

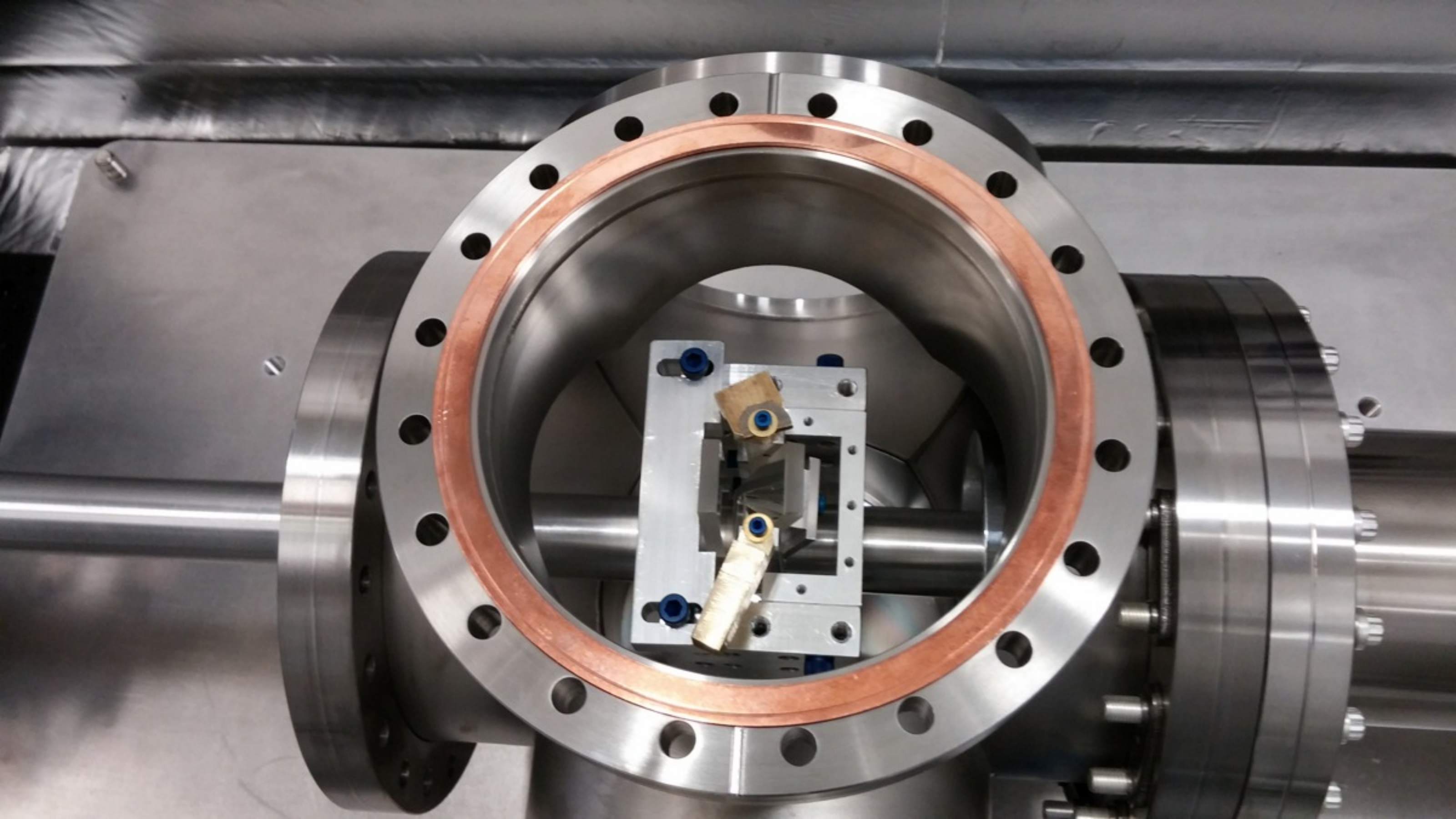
FASTENING: Nails such as roofing nails or cap washer dimension of 1/8 inch or greater should be used to fasten the face. Fasteners shall be placed at 12 inch center spacing on plate covered by Thermaheat®-3. Nails shall be a minimum of 1/2 inch longer than the thickness of Thermaheat®-3.

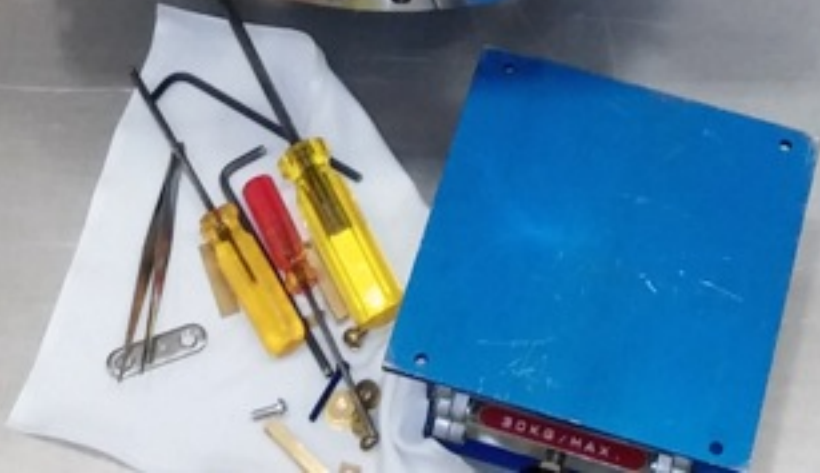
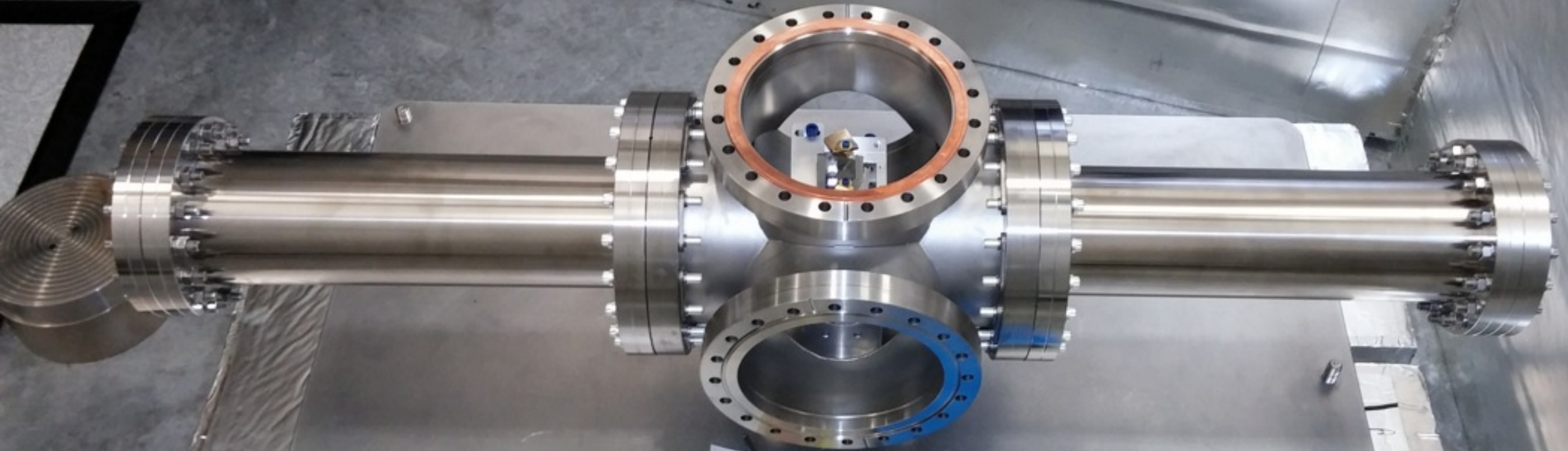
NOTE: This product is not a structural element and building wall be braced in accordance with code requirements.



POLYIS
The top performance



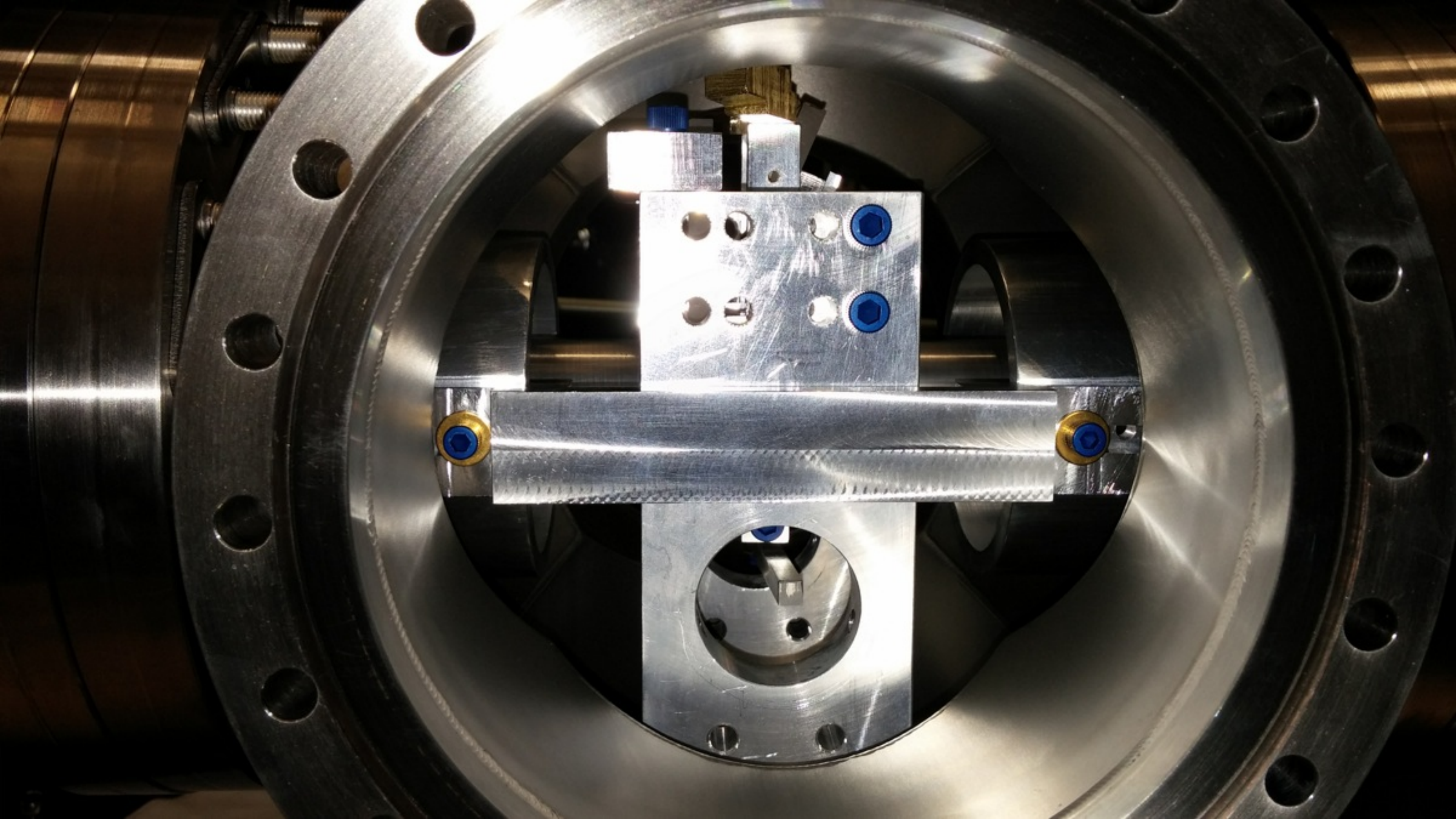


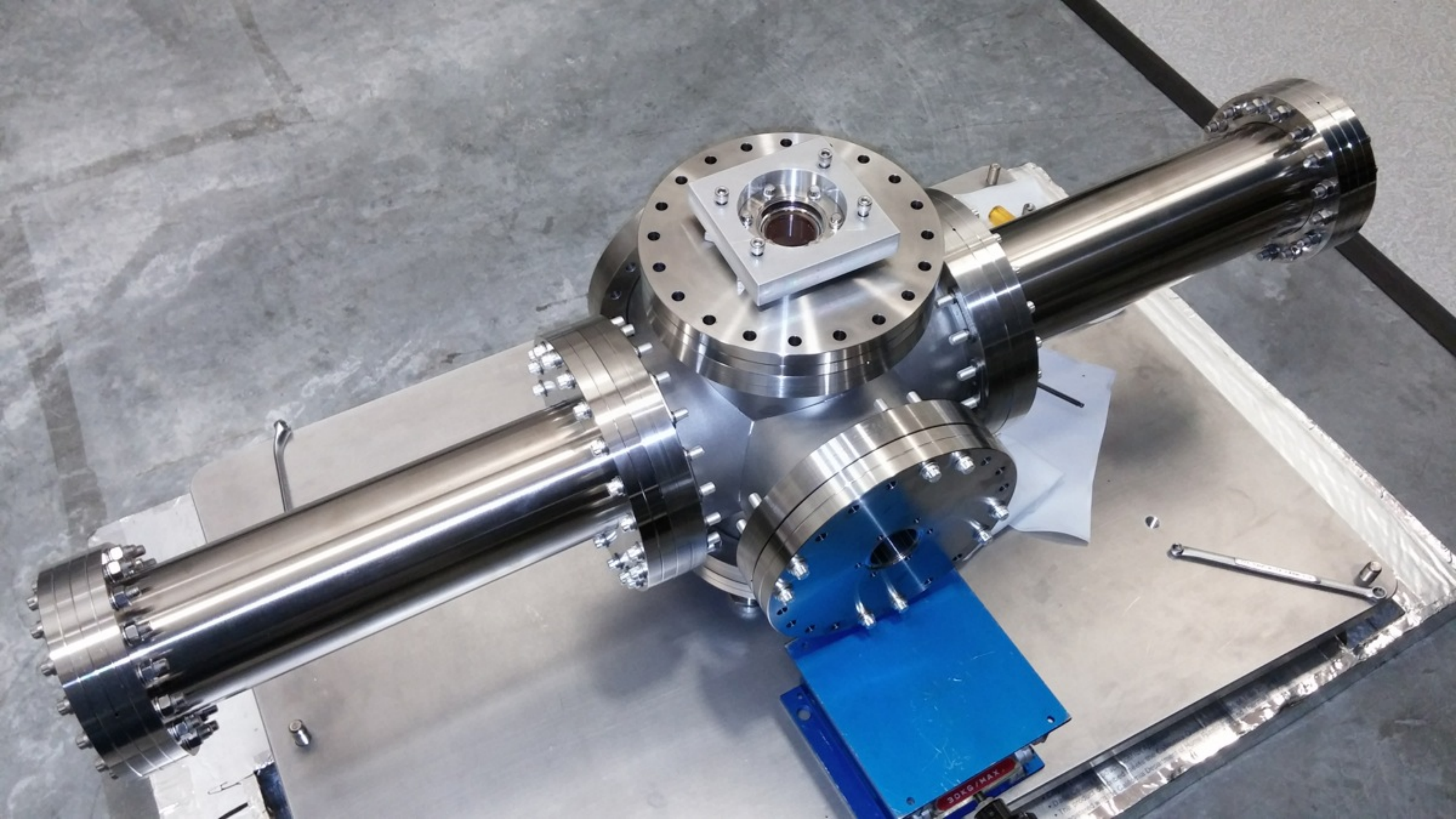


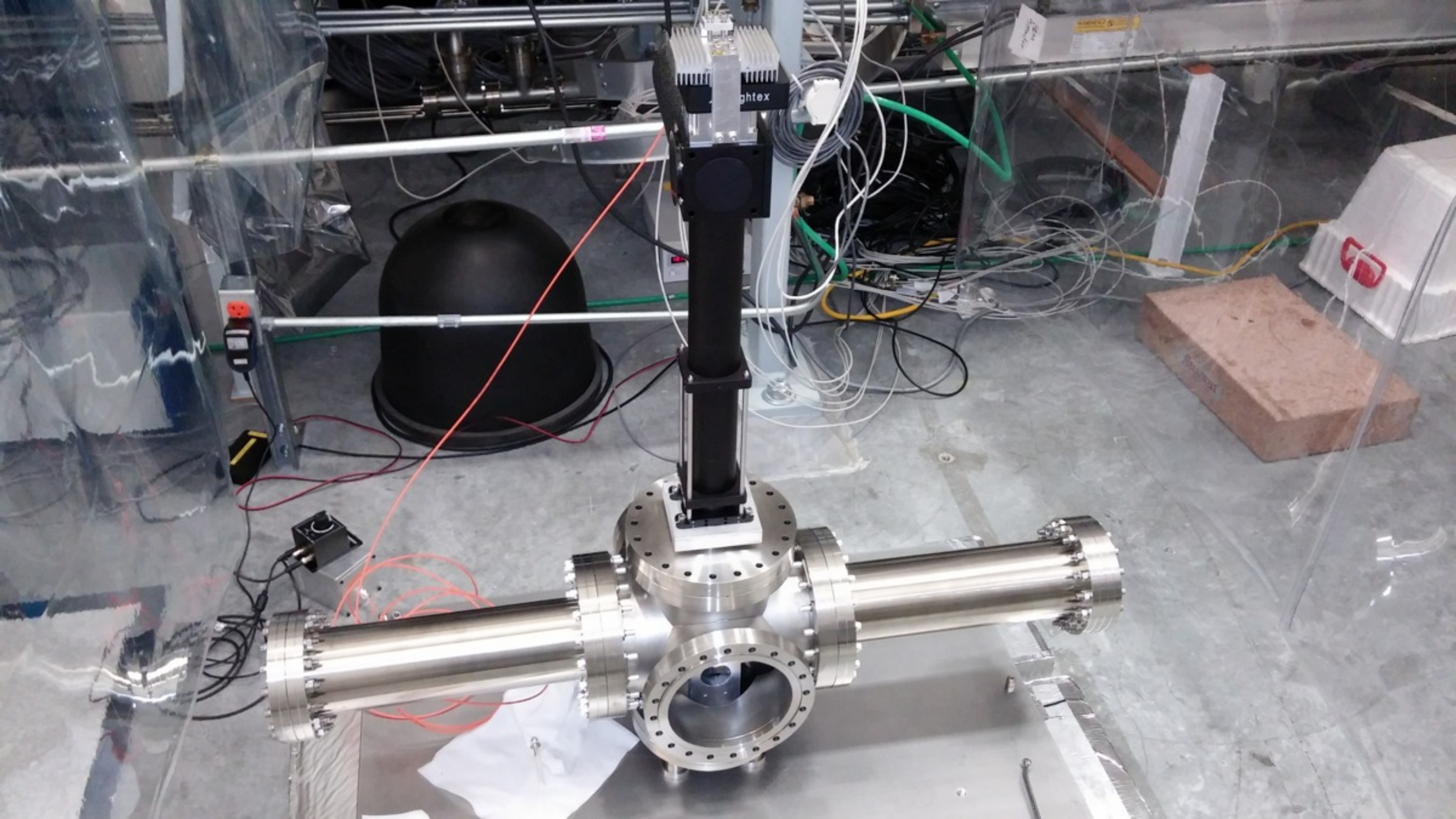
TH

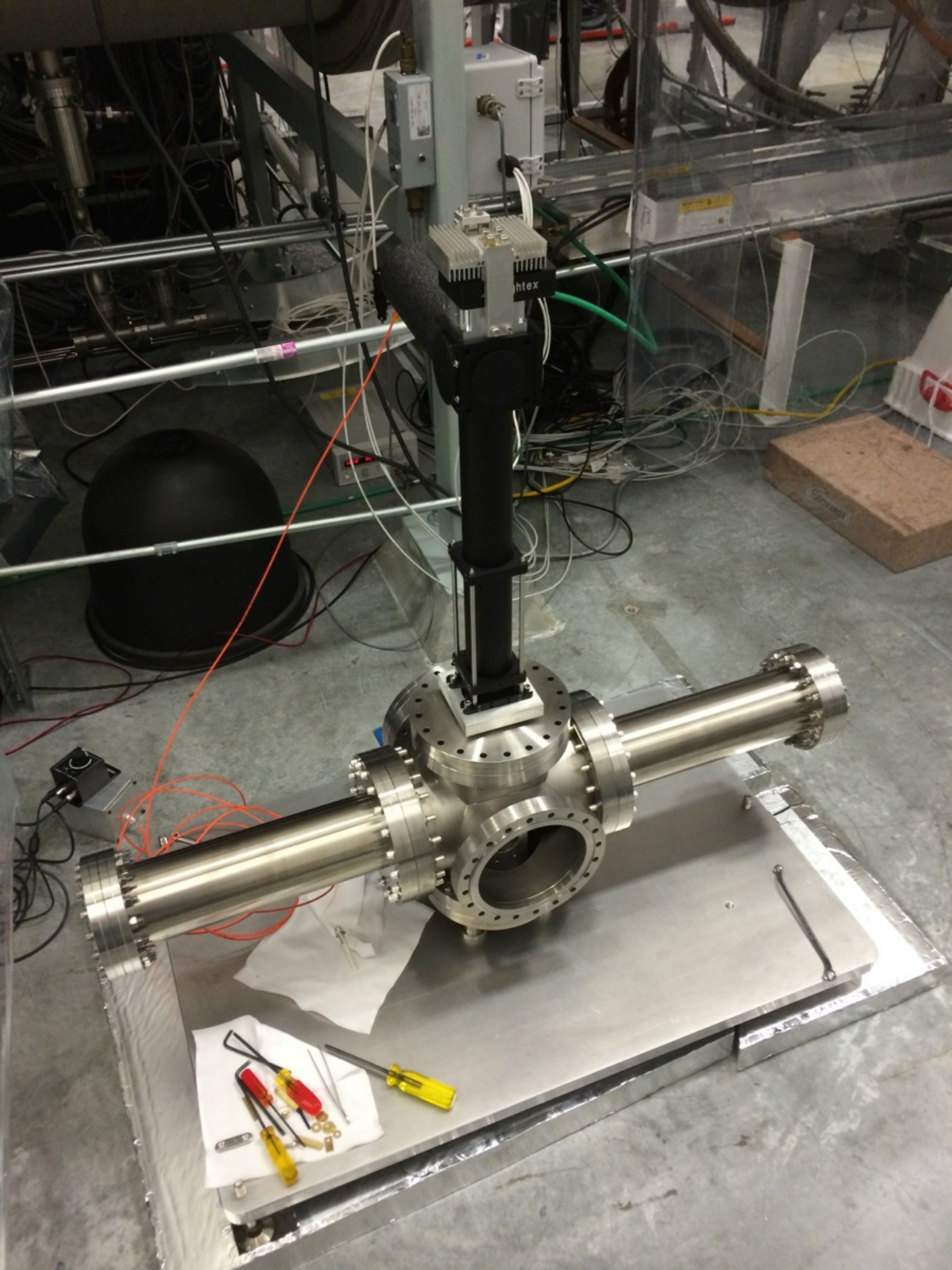
APPLICATION: This Thermocouple is a high-temperature plastic sheathed thermocouple. It is designed for use in applications where the thermocouple must be protected from the process medium. It is not intended for use in applications where the thermocouple must be exposed to the process medium.

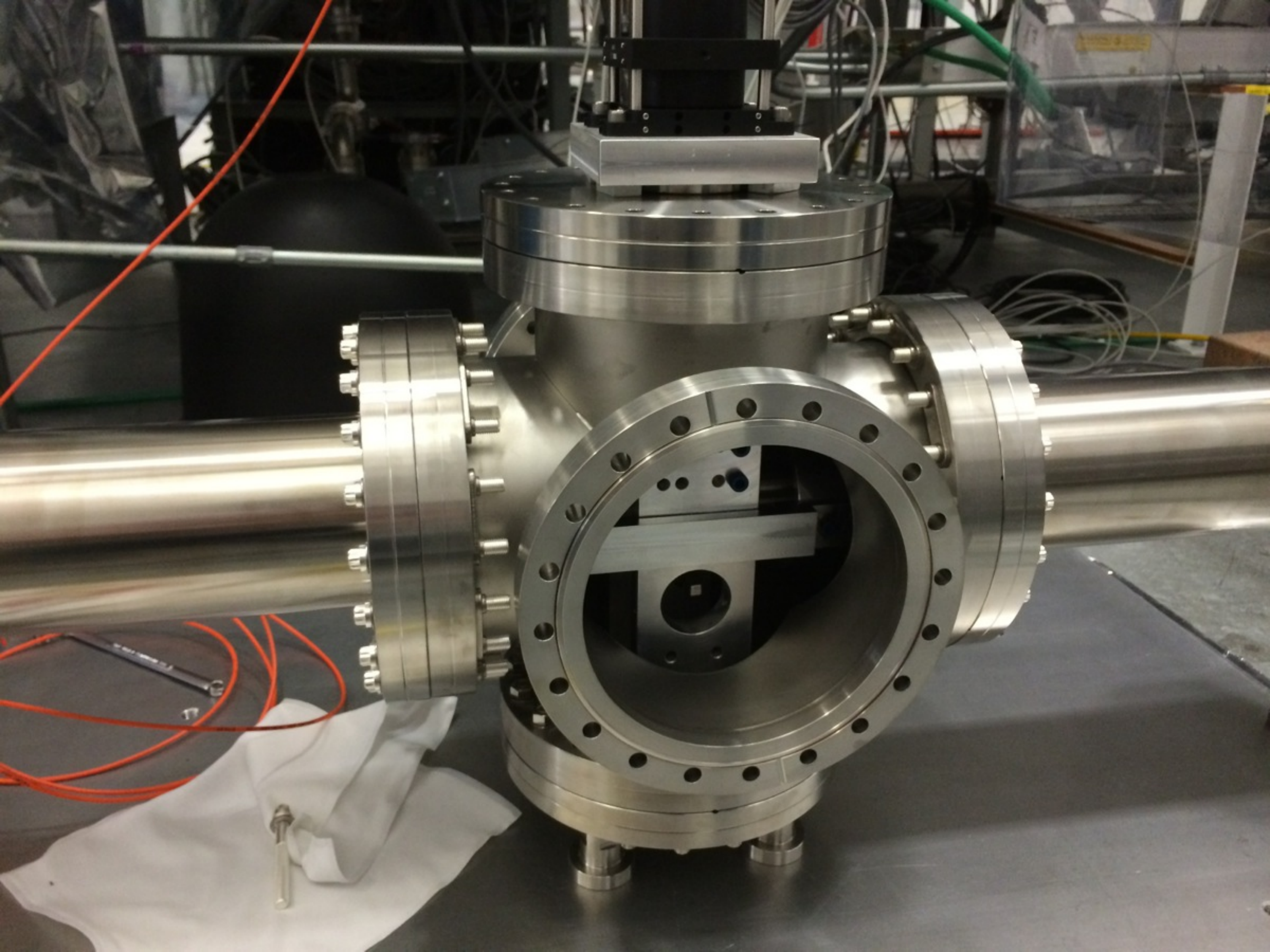
- **Installation:** The thermocouple should be installed in a clean, dry environment. The thermocouple should be installed in a clean, dry environment. The thermocouple should be installed in a clean, dry environment.
- **Operating Temperature:** The operating temperature of this thermocouple is limited by the temperature of the process medium. The operating temperature of this thermocouple is limited by the temperature of the process medium.
- **Accuracy:** The accuracy of this thermocouple is limited by the accuracy of the process medium. The accuracy of this thermocouple is limited by the accuracy of the process medium.
- **Response Time:** The response time of this thermocouple is limited by the response time of the process medium. The response time of this thermocouple is limited by the response time of the process medium.
- **Lead Wire:** The lead wire of this thermocouple is limited by the length of the lead wire. The lead wire of this thermocouple is limited by the length of the lead wire.
- **Storage:** This thermocouple should be stored in a clean, dry environment. This thermocouple should be stored in a clean, dry environment.

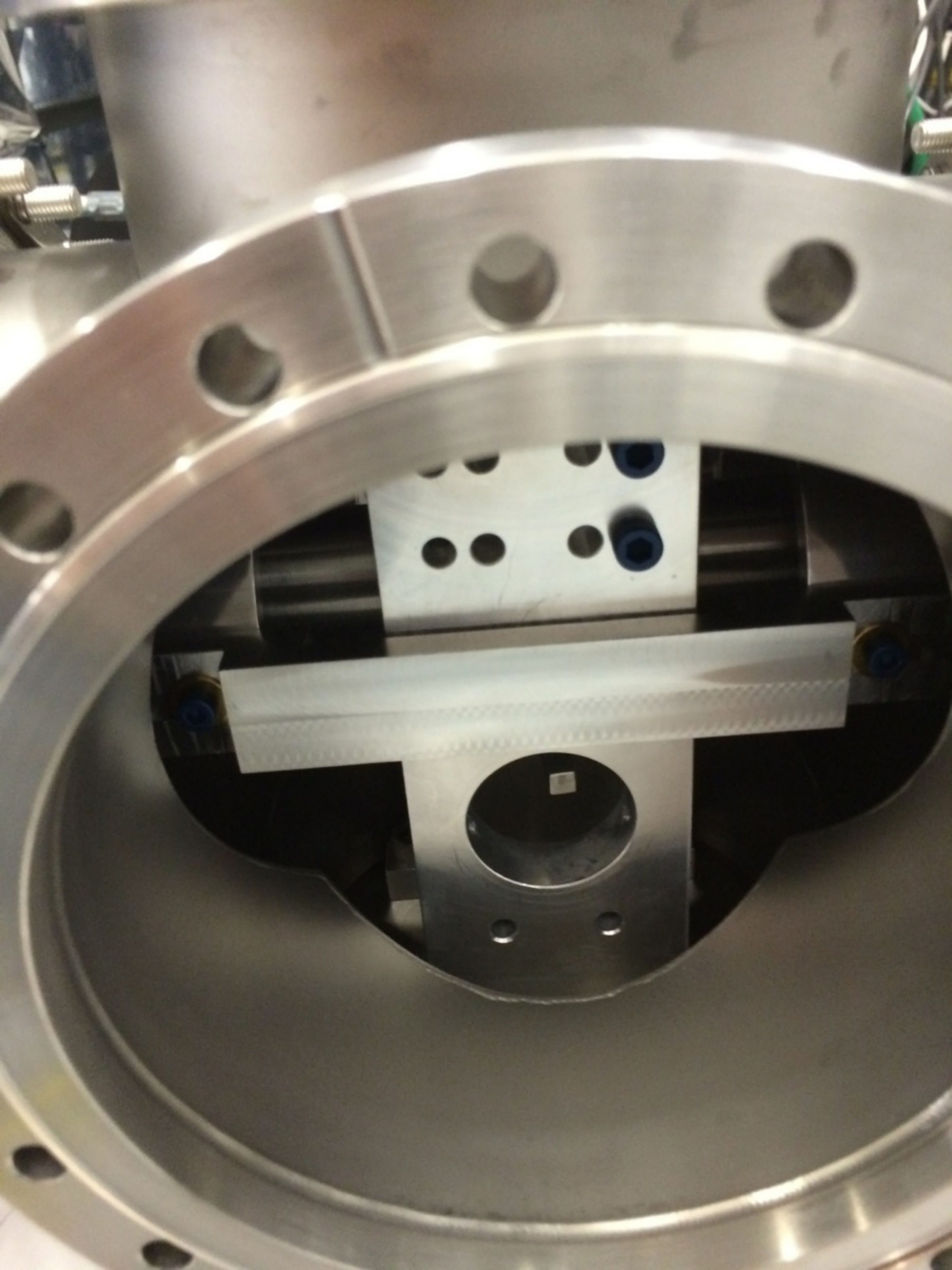


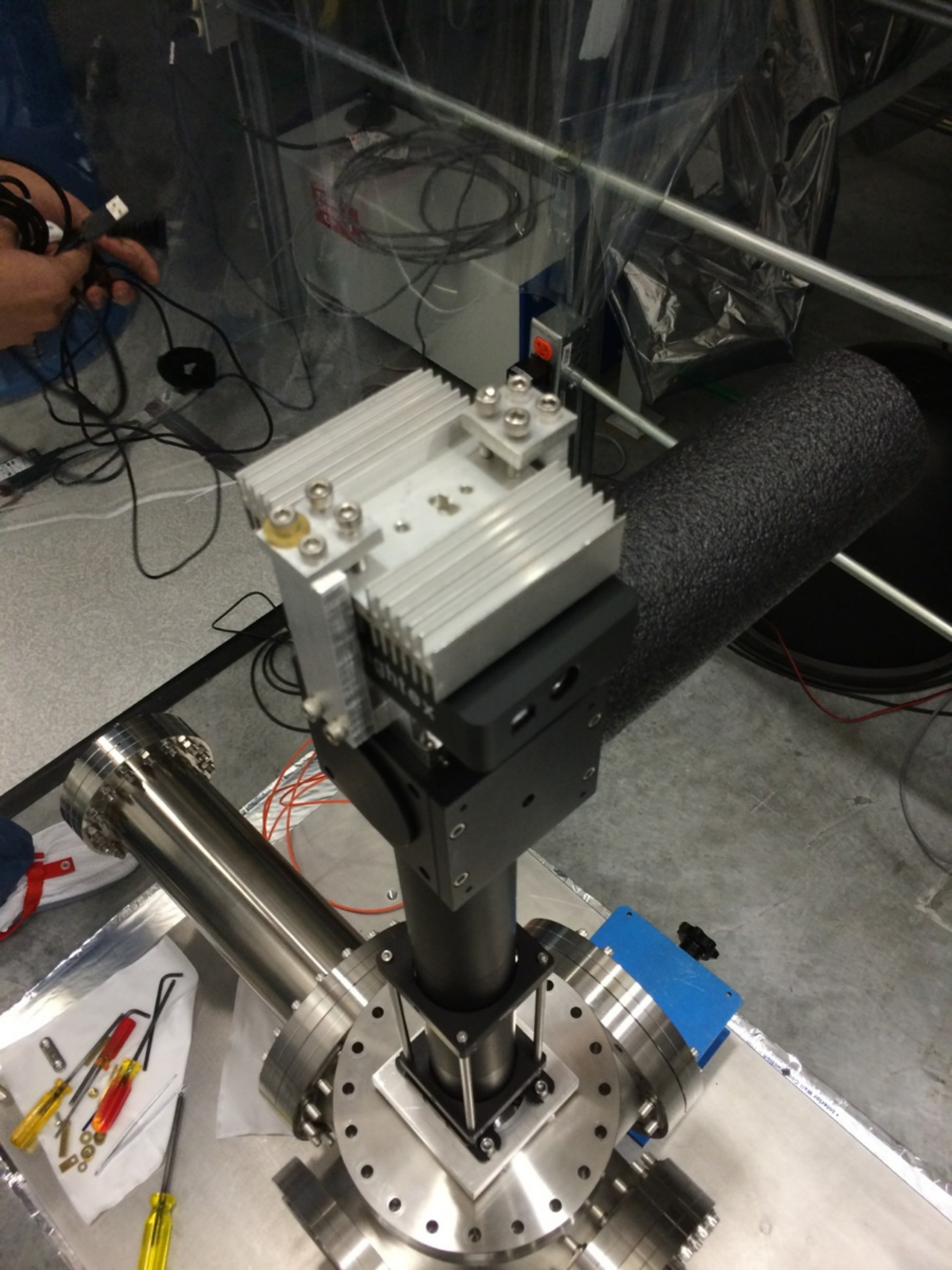














LED - Driver LEDD1B

CW TRIG MOD

LIMIT THORLABS

0

