

EQUIPMENT SKID

Abstract

An equipment skid for mounting ancillary equipment to support a semiconductor processing tool. The equipment skid comprises a plurality of equipment sections and service section. The ancillary equipment is mounted within the equipment sections and the plurality of equipment and service sections are connected to one another in an in-line relationship to define a framework to allow external connections between the ancillary equipment and the semiconductor processing tool to pass through a region overlying the footprint of the service section. The equipment and service sections are preferably covered by an enclosure to contain leakage.

Fig. 1