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MODULAR DISPLAY RACK

ABSTRACT OF THE DISCLOSURE

A modular display rack having a main panel from which extends a support shelf for holding the articles to be displayed. A handle aperture extends through the main panel. The main panel includes a rear support foot with a connector portion which mates with a connector section on the top edge of the main panel, and a connector prong extending from its rear face at a position to engage the handle aperture when the connector portion mates with the connector section. The main panel may also include a male snap connector and a female snap connector positioned to secure the modular connector racks together with rear faces of the main panels opposed. Multiple modular display racks may thus be assembled together.