Maker Space

Other than 3D printers, sewing machines, plotters, and other supplies, a functioning Maker Space needs work benches, locking equipment storage and material storage. Having mobile pieces is ideal because it allows the tables to be pushed together or pulled apart depending on the project and group sizes. It also allows the staff to easily remove the equipment and supplies when the Maker Space is closed or the room is being used for another function.

Please keep in mind that the storage photos shown are just samples and most pieces can be ordered in any bin configuration and in various sizes.

Carts in a makers space are like shelving in a library. They are essential to storing 3D printers, sewing machines or other equipment and all the supplies that go with them.
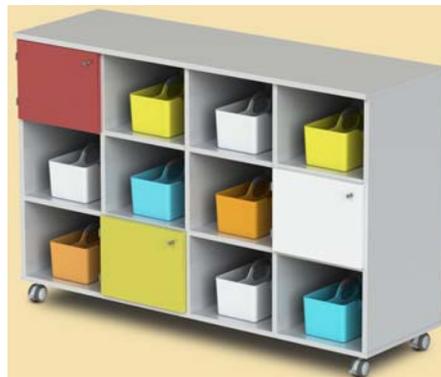
These carts can be configured with bins, locking cabinets, peg board, shelves and/or large format storage.

Tables need to be able. Move-able, clean-able, dur-able. Moveable so that when your maker space area is closed, they can be moved and the space can serve another purpose. Cleanable because lets face it, things spill and making is messy. Lastly, durable because, and not to be repetitive, but making is messy. Tables can also have storage built in or can be folding.

From this...

To this!

MAKERSPACE

Seating needs to be flexible, cleanable and durable (there are those words again). Plastic seats are the best options because they can easily be cleaned. Chairs or stools that stack or nest are also a plus!

Aurora's Times-2 product is essentially a lazy Susan with a double-face section of library shelving. It is fully enclosed and can be locked when it's closed. I can be set up in a block with a work surface like shown, in a row like standard shelving or as a single unit on casters which would allow it to be moved around, in or out of a room. It's another great option for storing equipment and materials.