to the particular use contemplated. Although particular constructions of the present invention have been shown and described, other alternative constructions will be apparent to those skilled in the art and are within the intended scope of the present invention.

What is claimed is:

1. An apparatus, comprising:

a first circuit board having a first side surface, a second side surface opposite the first side surface, a first end surface and a second end surface opposite the first end surface, the first side surface and the second side surface each being different than both the first end surface and the second end surface, the first circuit board defining a width between the first side surface and the second side surface, the first circuit board defining a length between the first end surface and the second end surface;

a first connector mounted to the circuit board such that an exterior surface of the first connector is substantially aligned with one of the first side surface and the second side surface of the first circuit board; and

a second connector mounted to the circuit board such that an exterior surface of the second connector is substantially aligned with one of the first end surface and the second end surface of the first circuit board,

the first connector including at least one first conductor configured to engage a second conductor on a third connector coupled to a second circuit board, the second connector including at least one third conductor configured to engage a fourth conductor on a fourth connector coupled to a third circuit board.

2. The apparatus of claim **1**, wherein the first connector includes a first mounting portion configured to be received within a first opening from a plurality of openings defined in a mounting board and a second mounting portion configured to be received within a second opening from the plurality of openings defined in the mounting board, the second connector includes a first mounting portion configured to be received within a third opening from the plurality of openings defined in the mounting board and a second mounting portion configured to be received within a fourth opening from the plurality of openings defined in the mounting board.

3. The apparatus of claim **1**, further comprising:

a mounting board having a first side defining a plurality of openings and a second side including a plurality of projections,

the first connector and the second connector each configured to be removably coupled to the first side of the mounting board,

the second side of the mounting board configured to be removably coupled to at least one block having a projection and being from an interlocking block system.

4. The apparatus of claim **1**, wherein the first connector has a first height and includes a first mounting portion and a second mounting portion each configured to be received within a different opening defined in a mounting board, the apparatus further comprising:

a first adapter configured to be coupled to a bottom surface of the first mounting portion; and

a second adapter configured to be coupled to a bottom surface of the second mounting portion,

the first connector having a second height when the first adapter and the second adapter are coupled to the first connector, the second height being greater than the first height.

5. The apparatus of claim **1**, wherein the second connector includes a first mounting portion and a second mounting portion, the apparatus further comprising:

the second circuit board,

the third connector mounted to the second circuit board such that an exterior surface of the third connector is substantially aligned with an end surface of the second circuit board, the third connector of the second circuit board including a first mounting portion and a second mounting portion,

the first mounting portion of the second connector configured to be received within a first opening from a plurality of openings defined in a mounting board and the second mounting portion of the second electrical connector configured to be received within a second opening from the plurality of openings to removably couple the first circuit board to the mounting board,

the first mounting portion of the third connector mounted to the second circuit board configured to be received within the first opening and the second mounting portion of the third connector mounted to the second circuit board configured to be received within the second opening, to removably couple the second circuit board to the mounting board.

6. The apparatus of claim **1**, wherein the at least one first conductor of the first connector has an engagement portion configured to engage the second conductor on the third connector of the second circuit board, and has a coupling portion monolithically formed with the engagement portion.

7. The apparatus of claim **1**, wherein:

the first connector is fixedly mounted to the first circuit board; and

the second connector is fixedly mounted to the first circuit board.

8. The apparatus of claim **1**, wherein the first circuit board has a top surface and a bottom surface, each of the top surface and the bottom surface being different than both the first side surface and the second side surface and both the first end surface and the second end surface.

9. The apparatus of claim **1**, wherein the first connector is mounted directly to the first circuit board, and the second connector is mounted directly to the first circuit board.

10. An apparatus, comprising:

a first circuit board having a length, a first exterior side surface along the length and a second exterior side surface along the length on an opposite side of the first circuit board;

a first connector including an exterior side surface and an exterior end surface different than the exterior side surface of the first connector, the first connector mounted to the first circuit board such that one of the first exterior side surface and the second exterior side surface of the first circuit board is substantially aligned in a same plane with the exterior side surface of the first connector, the first connector having a first conductor disposed on the exterior end surface of the first connector;

a second circuit board having a length, a first exterior side surface along the length and a second exterior side surface along the length on an opposite side of the second circuit board; and

a second connector having an exterior side surface and an exterior end surface different than the exterior side surface of the second connector, the second connector mounted to the second circuit board such that one of the first exterior side surface and the second exterior side surface of the second circuit board is substantially