Claims

Claim 1

A table comprising an intermediate leg unit that includes a leg support, a stay, and a pair of beam connectors, the leg support having a stay attachment portion, the stay having a plurality of beam connecting portions and being attached to the stay attachment portion of the leg support, the beam connectors being selectively attached to any one of the plurality of beam connecting portions of the stay and being mounted symmetrically on both sides of the stay, the intermediate leg unit supporting a portion of a top plate,

wherein the leg support is a specific leg support selected from at least two kinds of leg supports each having a stay attachment portion to which the stay is attachable, the stay is a specific stay selected from at least two kinds of stays.

Claim 2

The table according to claim 1, wherein an end portion leg and the intermediate leg unit are connected by a beam, and the top plate is supported on the end portion leg, the beam, and the intermediate leg unit.

Claim 3

The table according to claim 1 or 2, wherein an upper end

of the leg support has the stay attachment portion having recessed shape, and the stay has a rectangular column pipe shape to be fitted into the stay attachment portion from above.

Claim 4

The table according to claim 1, 2 or 3,

wherein the leg support is a specific leg support selected from a plurality of kinds of leg supports, the leg supports being different from each other in wiring capacity, design, or height.

Claim 5

The table according to claim 2,

wherein the beam is a specific beam selected from at least two kinds of beams.