What is claimed is:

1. An article of furniture comprising:

a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs; and

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the

first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement.

2. The article of furniture of claim 1 wherein the substantially linear movement is a straight movement and the rotational movement is at least one of a clockwise movement and counterclockwise movement.

3. The article of furniture of claim 1 wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is perpendicular to the first direction.

4. The article of furniture of claim 1 wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is transverse to the first direction.

5. The article of furniture of claim 1 wherein the work surface is a seat or a tabletop.

6. The article of furniture of claim 1 wherein the third aperture or the fourth aperture is curved and the other of the third and fourth aperture is a threaded hole.

7. The article of furniture of claim 1 wherein one of the third aperture and fourth aperture is an elongated slot and the other of the third aperture and fourth aperture is a threaded hole.

8. The article of furniture of claim 1 wherein one of the first aperture and second aperture is an elongated slot and the other of the first aperture and the second aperture is a threaded hole.

9. The article of furniture of claim 8 wherein one of the third aperture and fourth aperture is an elongated slot and the other of the third and fourth aperture is a threaded hole.

10. The article of furniture of claim 1 wherein the legs are comprised of a first leg, a second leg, a third leg and a fourth leg, the members are comprised of a first member, a second member, a third member, and a fourth member, and the attachment devices are comprised of a first attachment device, a second attachment device, a third attachment device and a fourth attachment device;

the first body of the first attachment device attached to the first end of the first member, the first body of the second attachment device attached to the first end of the second member, the first body of the third attachment device attached to the first end of the third member, the first body of the fourth attachment device attached to the first end of the fourth member; and

the second body of the first attachment device attached to the first leg, the second body of the second attachment device attached to the second leg, the second body of the third attachment

device attached to the third leg, and the second body of the fourth attachment device attached to the fourth leg.

11. The article of furniture of claim 1 wherein the first body has a first end and a second end opposite the first end, the second end of the first body being attached to the second body via the second fastener, and wherein the first body is tapered such that the first end of the first body is narrower than the second end of the first body.

12. The article of furniture of claim 1 wherein the members are cross braces.

13. The article of furniture of claim 1 wherein the work surface is a tabletop having a first edge, a second edge, a third edge and a fourth edge; the table further comprising:

a first trim member attached to the first edge;

a second trim member attached to the second edge;

a third trim member attached to the third edge;

a fourth trim member attached to the fourth edge;

a first corner member attached to the second body of one of the attachment devices such that the first corner member is positioned adjacent to the first and second edges between the first and second trim members;

a second corner member attached to the second body of one of the attachment devices such that the second corner member is positioned adjacent to the second and third edges between the second and third trim members;

a third corner member attached to the second body of one of the attachment devices such that the third corner member is positioned adjacent to the third and fourth edges between the third and fourth trim members; and

a fourth corner member attached to the second body of one of the attachment devices such that the fourth corner member is positioned adjacent to the fourth and first edges between the first and fourth trim members.

14. The article of furniture of claim 13 wherein the second body of each attachment device is shaped to abut a portion of a respective one of the corners.

15. The article of furniture of claim 1 wherein the second body is comprised of a circular member integrally attached to a structure sized and shaped for insertion into an opening formed in the leg to which the second body is attached for attaching the second body to that leg.

16. The article of furniture of claim 1 wherein one of:

the work surface is a unitary structure formed of glass, metal, wood, a ceramic, or a polymeric material, and

the work surface is a tabletop comprised of a plurality of interconnected tabletop pieces that are interconnected via at least one of adhesives, fasteners and fastening mechanisms.

17. A method of installing or fabricating a table comprising:

attaching a member to a bottom surface of a tabletop such that the member extends along the bottom surface, the member having a channel and a first aperture;

placing a first body of an attachment device into the channel of the member;

positioning a fastener extending through a second aperture of the first body of the attachment device through the first aperture of the member;

moving a portion of the first body within the channel along a length of one of the first aperture and the second aperture, movement of the first body along the length of the one of the first aperture and second aperture being a substantially straight path of movement;

aligning a second body of the attachment device having a fourth aperture with a third aperture in the first body of the attachment device, one of the third aperture and the fourth aperture having a length oriented transverse to the length of the one of the first aperture and the second aperture,

positioning a second fastener through the third aperture and the fourth aperture;

moving the second body along the length of the one of the third aperture and fourth aperture; the movement of the second body along the length of the one of the third aperture and fourth aperture being a rotational movement relative to the first body;

attaching a leg to the second body;

positioning the first and second body to a desired predefined position adjacent to the tabletop;

tightening the first fastener until the first fastener immovably affixes the first body to the member; and

tightening the second fastener until the second fastener immovably affixes the first body to the second body.

18. The method of claim 17 wherein the second fastener is tightened before the first fastener is tightened.

19. The method of claim 18 further comprising attaching trim around an outer periphery of the tabletop.

20. The method of claim 19 wherein the first body has a first end and a second end opposite the first end, the second end of the first body being attached to the second body via the second fastener, and wherein the first body is tapered such that the first end of the first body is narrower than the second end of the first body.

21. The method of claim 18 wherein the method is performed when the table is in a factory or wherein the method is performed when the table is installed in a room of a building.

22. The method of claim 18 wherein the leg is attached to the second body after the first and second fasteners are tightened.

23. The method of claim 18 wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is perpendicular or transverse to the first direction.

What is claimed is:

1. An article of furniture comprising:

a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs,

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement; and

wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is perpendicular to the first direction.

2. An article of furniture comprising:

a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs,

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement; and

wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is transverse to the first direction.

3. The article of furniture of claim 2 wherein the substantially linear movement is a straight movement and the rotational movement is at least one of a clockwise movement and counterclockwise movement.

4. The article of furniture of claim 2 wherein the work surface is a seat or a tabletop.

5. The article of furniture of claim 2 wherein the third aperture or the fourth aperture is curved and the other of the third and fourth aperture is a threaded hole.

6. The article of furniture of claim 2 wherein one of the third aperture and fourth aperture is an elongated slot and the other of the third aperture and fourth aperture is a threaded hole.

7. The article of furniture of claim 2 wherein one of the first aperture and second aperture is an elongated slot and the other of the first aperture and the second aperture is a threaded hole.

8. The article of furniture of claim 7 wherein one of the third aperture and fourth aperture is an elongated slot and the other of the third and fourth aperture is a threaded hole.

9. The article of furniture of claim 2 wherein the legs are comprised of a first leg, a second leg, a third leg and a fourth leg, the members are comprised of a first member, a second member, a third member, and a fourth member, and the attachment devices are comprised of a first attachment device, a second attachment device, a third attachment device and a fourth attachment device;

the first body of the first attachment device attached to the first end of the first member, the first body of the second attachment device attached to the first end of the second member, the first body of the third attachment device attached to the first end of the third member, the first body of the fourth attachment device attached to the first end of the fourth member; and

the second body of the first attachment device attached to the first leg, the second body of the second attachment device attached to the second leg, the second body of the third attachment device attached to the third leg, and the second body of the fourth attachment device attached to the fourth leg.

10. The article of furniture of claim 2 wherein the second body is comprised of a circular member integrally attached to a structure sized and shaped for insertion into an opening formed in the leg to which the second body is attached for attaching the second body to that leg.

11. The article of furniture of claim 2 wherein one of:

the work surface is a unitary structure formed of glass, metal, wood, a ceramic, or a polymeric material, and

the work surface is a tabletop comprised of a plurality of interconnected tabletop pieces that are interconnected via at least one of adhesives, fasteners and fastening mechanisms.

12. An article of furniture comprising:

a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs,

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement; and

wherein the first body has a first end and a second end opposite the first end, the second end of the first body being attached to the second body via the second fastener, and wherein the first body is tapered such that the first end of the first body is narrower than the second end of the first body.

13. An article of furniture comprising: a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs,

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement; and

wherein the members are cross braces.

14. An article of furniture comprising:

a work surface having an upper face and a bottom face opposite the upper face;

a plurality of members, each of the members extending along the bottom face, each of the members having a first end, a second end opposite the first end, and a channel, the first end having first aperture, the channel extending through the first end;

a plurality of legs; and

a plurality of attachment devices, each of the attachment devices attaching a respective one of the legs to one of the members such that each of the members is attached to at least one of the legs, each of the attachment devices comprising:

a first body, the first body having a second aperture and a third aperture, the first body moveable within the channel of the member to which the attachment device is attached,

a first fastener, the first fastener extending through the second aperture of the first body and through the first aperture of the member to which the attachment device is attached such that the first body is moveable within the channel of the member along a length of one of the first aperture and the second aperture until the first fastener is tightened sufficiently to immovably affix the first body to the member to which the attachment device is attached,

a second body having a fourth aperture that is alignable with the third aperture, the second body attached to a respective one of the legs,

a second fastener, the second fastener extending through the third aperture and the fourth aperture such that the second body is moveable along a length of one of the third aperture and the fourth aperture until the second fastener is tightened sufficiently to immovably affix the first body to the second body, the movement of the second body relative to the first body being a rotational movement and the movement of the first body in the channel being a substantially linear movement; and

wherein the work surface is a tabletop having a first edge, a second edge, a third edge and a fourth edge; the table further comprising:

a first trim member attached to the first edge;

a second trim member attached to the second edge;

a third trim member attached to the third edge;

a fourth trim member attached to the fourth edge;

a first corner member attached to the second body of one of the attachment devices such that the first corner member is positioned adjacent to the first and second edges between the first and second trim members;

a second corner member attached to the second body of one of the attachment devices such that the second corner member is positioned adjacent to the second and third edges between the second and third trim members;

a third corner member attached to the second body of one of the attachment devices such that the third corner member is positioned adjacent to the third and fourth edges between the third and fourth trim members; and

a fourth corner member attached to the second body of one of the attachment devices such that the fourth corner member is positioned adjacent to the fourth and first edges between the first and fourth trim members.

15. The article of furniture of claim 14 wherein the second body of each attachment device is shaped to abut a portion of a respective one of the corner members.

16. A method of installing or fabricating a table comprising:

attaching a member to a bottom surface of a tabletop such that the member extends along the bottom surface, the member having a channel and a first aperture;

placing a first body of an attachment device into the channel of the member;

positioning a fastener extending through a second aperture of the first body of the attachment device through the first aperture of the member;

moving a portion of the first body within the channel along a length of one of the first aperture and the second aperture, movement of the first body along the length of the one of the first aperture and second aperture being a substantially straight path of movement;

aligning a second body of the attachment device having a fourth aperture with a third aperture in the first body of the attachment device, one of the third aperture and the fourth aperture having a length oriented transverse to the length of the one of the first aperture and the second aperture,

positioning a second fastener through the third aperture and the fourth aperture;

moving the second body along the length of the one of the third aperture and fourth aperture; the movement of the second body along the length of the one of the third aperture and fourth aperture being a rotational movement relative to the first body;

attaching a leg to the second body;

positioning the first and second body to a desired predefined position adjacent to the tabletop;

tightening the first fastener until the first fastener immovably affixes the first body to the member;

tightening the second fastener until the second fastener immovably affixes the first body to the second body; and

attaching trim around an outer periphery of the tabletop, wherein the second fastener is tightened before the first fastener is tightened, and

wherein the first body has a first end and a second end opposite the first end, the second end of the first body being attached to the second body via the second fastener, and wherein the first body is tapered such that the first end of the first body is narrower than the second end of the first body.

17. A method of installing or fabricating a table comprising:

attaching a member to a bottom surface of a tabletop such that the member extends along the bottom surface, the member having a channel and a first aperture;

placing a first body of an attachment device into the channel of the member;

positioning a fastener extending through a second aperture of the first body of the attachment device through the first aperture of the member;

moving a portion of the first body within the channel along a length of one of the first aperture and the second aperture, movement of the first body along the length of the one of the first aperture and second aperture being a substantially straight path of movement;

aligning a second body of the attachment device having a fourth aperture with a third aperture in the first body of the attachment device, one of the third aperture and the fourth aperture having a length oriented transverse to the length of the one of the first aperture and the second aperture,

positioning a second fastener through the third aperture and the fourth aperture;

moving the second body along the length of the one of the third aperture and fourth aperture; the movement of the second body along the length of the one of the third aperture and fourth aperture being a rotational movement relative to the first body;

attaching a leg to the second body;

positioning the first and second body to a desired predefined position adjacent to the tabletop;

tightening the first fastener until the first fastener immovably affixes the first body to the member; and

tightening the second fastener until the second fastener immovably affixes the first body to the second body,

wherein the second fastener is tightened before the first fastener is tightened, and

wherein one of the third aperture and the fourth aperture is a slot having a length extending in a first direction and one of the first aperture and second aperture is a slot having a length extending in a second direction that is perpendicular or transverse to the first direction.

18. The method of claim 17 further comprising attaching trim around an outer periphery of the tabletop.

19. The method of claim 18 wherein the first body has a first end and a second end opposite the first end, the second end of the first body being attached to the second body via the second fastener, and wherein the first body is tapered such that the first end of the first body is narrower than the second end of the first body.

20. The method of claim 17 wherein the method is performed when the table is in a factory or wherein the method is performed when the table is installed in a room of a building.

21. The method of claim 17 wherein the leg is attached to the second body after the first and second fasteners are tightened.