What is claimed is:

1. An assembly, comprising:

a fastener washer; and

a fastener nut secured to the fastener washer with wax, wherein the wax is applied in a truss configuration.

2. The assembly of claim 1, wherein a centerline of an aperture extending through the fastener washer is laterally offset from a center point of the fastener washer.

3. The assembly of claim 1, wherein a centerline of an aperture extending through the fastener washer is coincident with a center point of the fastener washer.

4. The assembly of claim 1, wherein the wax is disposed at a corner between a surface of the fastener washer and a surface of the fastener nut.

5. The assembly of claim 4, wherein the surface of the fastener washer is angularly offset from the surface of the fastener nut.

6. The assembly of claim 1, wherein

the wax is configured in a plurality of wax dots about the fastener nut; and

a first of the plurality of wax dots is between, adjacent and spaced from a second of the plurality of wax dots and a third of the plurality of wax dots.

7. The assembly of claim 1, wherein

the wax is configured in a plurality of wax dots about the fastener nut;

a first of the plurality of wax dots contacts a first surface of the fastener nut and a surface of the fastener washer; and

a second of the plurality of wax dots contacts a second surface of the fastener nut and the surface of the fastener washer.

~~8. The assembly of claim 1, wherein the wax is applied in a truss configuration.~~

~~9~~8. An assembly, comprising:

a fastener washer; and

a fastener nut secured to the fastener washer with wax , wherein the wax is applied in a truss configuration, ~~The assembly of claim 1,;~~ and wherein

the wax comprises a first wax member and a second wax member;

the first wax member extends from a first point on the fastener nut to a point on the fastener washer; and

the second wax member extends from a second point on the fastener nut to the point on the fastener washer.

~~10~~9. The assembly of claim ~~9~~8, wherein

the fastener nut comprises a plurality of peaks arranged circumferentially about a centerline of the fastener nut;

the first point on the fastener nut is on a first of the plurality of peaks; and

the second point on the fastener nut is on a second of the plurality of peaks.

~~11~~10. The assembly of claim ~~10~~9, wherein a third of the plurality of peaks is between and adjacent the first of the plurality of peaks and the second of the plurality of peaks.

~~12~~11. The assembly of claim ~~9~~8, wherein the point on the fastener washer is located at an outer peripheral edge of the fastener washer.

~~13~~12. The assembly of claim 1, wherein

the wax comprises a first wax member that extends from a point on the fastener nut to a point on the fastener washer; and

the point on the fastener nut is spaced from the fastener washer by a gap.

~~14~~13. The assembly of claim 1, wherein the fastener washer includes at least one cooling feature.

~~15~~14. The assembly of claim 1, further comprising

a cartridge with a first locator and a second locator;

a first washer-nut pair mated with the first locator; and

a second washer-nut pair mated with the second locator, the second washer-nut pair comprising the fastener washer and the fastener nut.

~~16~~15. The assembly of claim ~~15~~14, wherein

the first washer nut pair may be one of a plurality of first washer-nut pairs mated with the first locator; and

the second washer nut pair may be one of a plurality of second washer-nut pairs mated with the second locator;

~~17~~16. An assembly, comprising:

a first fastener element;

a second fastener element arranged with the first fastener element; and

bonding material securing the second fastener element to the first fastener element, the bonding material comprising a first bonding material member and a second bonding material member, the first bonding material member extending along a first longitudinal centerline from a first point on the second fastener element to a point on the first fastener element, the second bonding material member extending along a second longitudinal centerline from a second point on the second fastener element to the point on the first fastener element, and the second longitudinal centerline angularly offset from the first longitudinal centerline.

~~18~~17. The assembly of claim ~~17~~16, wherein the bonding material comprises wax.

~~19~~18. The assembly of claim ~~17~~16, wherein

the first fastener element comprises a spacer; and

the second fastener element comprises one of a nut and a fastener.

~~20. An assembly, comprising:~~

~~a spacer; and~~

~~a fastener projecting through a bore of the spacer, a head of the fastener secured to the spacer with bonding material.~~