Claims

1. An enclosure comprising:

a first panel of razor wire mesh comprising:

a first upper frame component, wherein the first upper frame component comprises an outer surface opposite an inner surface; and

a first bottom frame component, wherein the first bottom frame component extends parallel to the first upper frame component, and wherein the first bottom frame component comprises an outer surface opposite an inner surface; and

a second panel of razor wire mesh rotatably coupled to the first panel of razor wire mesh, wherein the first and second panels of razor wire mesh include a first plurality of razor wire strands arranged across a second plurality of razor wire strands; and

wherein razor barbs of the first panel of razor wire mesh are positioned directly over the outer surface of the first upper frame component and over the outer surface of the first bottom frame component.

2. The enclosure of claim 1, further comprising a hinge coupling together the first and second panels of razor wire mesh.

3. The enclosure of claim 2, each of the first and second panels of razor wire comprising an upper frame component opposite a lower frame component, wherein the first and second plurality of razor wire strands extend between the upper frame component and the lower frame component.

4. The enclosure of claim 3, wherein the hinge comprises:

a plate; and

a first pin and a second pin coupled to the plate, wherein the first pin is directly coupled to an upper frame component of the first panel of razor wire mesh, and wherein the second pin is directly coupled to an upper frame component of the second panel of razor wire mesh.

5. The enclosure of claim 1, the first and second panels of razor wire mesh having a rectangular configuration.

6. The enclosure of claim 1, wherein the first and second panels of razor wire mesh are collapsed in a first configuration and expanded in a second configuration.

7. The enclosure of claim 6, wherein the first and second panels of razor wire mesh extend parallel to one another along different planes in the first configuration.

8. The enclosure of claim 6, wherein the first and second panels of razor wire mesh extend parallel to one another along a same plane in the second configuration.

9. A razor wire barrier comprising:

a first panel of razor wire mesh extending across a first frame, the first panel comprising:

a first upper frame component, wherein the first upper frame component comprises an outer surface opposite an inner surface;

a first bottom frame component, wherein the first bottom frame component extends parallel to the first upper frame component, and wherein the first bottom frame component comprises an outer surface opposite an inner surface; and

a second panel of razor wire mesh extending across a second frame, wherein the first frame is rotatably coupled to the second frame, and wherein the first and second panels of razor wire mesh include a first plurality of razor wire strands arranged across a second plurality of razor wire strands; and

wherein razor barbs of the first panel of razor wire mesh are positioned directly over the outer surface of the first upper frame component and over the outer surface of the first bottom frame component.

10. The razor wire barrier of claim 9, further comprising a hinge coupling together the first frame and the second frame.

11. The razor wire barrier of claim 10, the hinge comprising:

a plate; and

a first pin and a second pin coupled to the plate, wherein the first pin is directly coupled to an upper frame component of the first frame, and wherein the second pin is directly coupled to an upper frame component of the second frame.

12. The razor wire barrier of claim 10, wherein the hinge permits the first panel of razor wire mesh and the second panel of razor wire mesh to move between a collapsed configuration and an expanded configuration.

13. The razor wire barrier of claim 12, wherein the first panel of razor wire mesh and the second panel of razor wire mesh extend parallel to one another along different planes in the collapsed configuration.

14. The razor wire barrier of claim 12, wherein the first panel of razor wire mesh and the second panel of razor wire mesh form a substantially accordion shape in the expanded configuration.

15. A method of operating a barrier comprising:

a first upper frame component, wherein the first upper frame component comprises an outer surface opposite an inner surface;

a first bottom frame component, wherein the first bottom frame component extends parallel to the first upper frame component, and wherein the first bottom frame component comprises an outer surface opposite an inner surface;

providing a plurality of panels of razor wire mesh rotatably coupled together, wherein a first panel of razor wire mesh comprising: a first upper frame component, wherein the first upper frame component comprises an outer surface opposite an inner surface; and a first bottom frame component, wherein the first bottom frame component extends parallel to the first upper frame component, and wherein the first bottom frame component comprises an outer surface opposite an inner surface; and

moving the plurality of panels of razor wire mesh between a first configuration and a second configuration, wherein in the first configuration the plurality of panels of razor wire mesh are collapsed, and wherein in the second configuration the plurality of panels of razor wire mesh are expanded; and

wherein razor barbs of the first panel of razor wire mesh are positioned directly over the outer surface of the first upper frame component and over the outer surface of the first bottom frame component.

16. The method of claim 15, further comprising coupling together a frame component of a first panel of the plurality of panels of razor wire mesh to an adjacent frame component of a second panel of the plurality of panels of razor wire mesh using a hinge.

17. The method of claim 15, further comprising orienting each of the plurality of panels of razor wire mesh parallel to one another along different planes when the plurality of panels of razor wire mesh are in the first configuration.

18. The method of claim 15, further comprising expanding the plurality of panels of razor wire mesh in an accordion motion.