Claims

1. A shelter comprising: a floor; an upper frame extending upwardly from the floor; the upper frame covered with a protective layer; ~~wherein~~ the floor comprises a deck frame and floor panels located on the deck frame, the floor is positioned on a plurality of vertically adjustable support legs, wherein the upper frame further comprises a nose frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame having an outer protective layer stretched over the nose frame and an outer frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame having an outer protective layer stretched over the outer frame.

2. The shelter according to claim 1, wherein the floor panels comprise built-in furniture components.

3. The shelter according to claim 1 or 2, wherein the floor panels are elevated above the deck frame allowing space between the deck frame and the floor panels.

~~4. The shelter according to any one of claims 1 to 3, wherein the floor is positioned on a plurality of vertically adjustable support legs~~.

4. ~~5.~~ The shelter according to any one of the preceding claims ~~4~~, wherein each vertically adjustable support leg comprises a foot at an end of the leg, the foot placable on a surface.

5. The shelter according to claim 4, wherein the foot is formed of a flexible material.

6. The shelter according to any one of the preceding claims ~~4 or 5~~, wherein each of the vertically adjustable legs comprise an upper portion and a lower portion wherein the upper portion is telescoping in relation to the lower portion wherein each of the vertically adjustable legs are expandable or contractible to a variety of heights.

7. The shelter according to any one of the preceding claims, wherein the protective layer comprises an inner protective layer and a middle protective layer.

~~8. The shelter according to any one of claims 1 to 7, wherein the protective layer comprises three protective layers an inner protective layer, a middle protective layer and an outer protective layer.~~

~~9.~~8. The shelter according to any one of claims 1 to ~~8~~7, further comprising a floor support frame erected on the deck frame between the deck frame and the floor panel.

~~10.~~9. The shelter according to claim ~~9~~8, further comprising a water tank located on the floor support frame between the deck frame and the floor panels.

10. The shelter according to claim 9, further comprising C channels on an edge of a middle layer of the protective layer to channel water to the water tank.

11. The shelter according to any one of the preceding claims, wherein the ~~upper~~ outer protective layer comprises a heat shield~~frame further comprises a nose frame which extends at one point below the floor and closely follows the contours of the upper frame~~.

12. The shelter according to any one of the preceding claims, further comprising a~~n outer frame which extends at one point~~ skirt fitting below the floor ~~and closely follows the contours of the upper frame~~.

~~13. The shelter according to claim 11, wherein an outer protective layer is stretched over the nose frame.~~

~~14. The shelter according to claim 12, wherein an outer protective layer is stretched over the outer frame.~~

~~15.~~13. The shelter according to any one of claims 1 to ~~14~~12, wherein the protective layer defines an aperture near an apex of the upper frame.

~~16.~~14. The shelter according to any one of the preceding claims, further comprising a second shelter whereby one side of the floor of the first shelter is connected to one side of a floor of the second shelter.

~~17.~~15. A method of constructing a shelter comprising; forming a floor comprising floor panels located on a deck frame; positioning the floor on a plurality of vertically adjustable support legs; elevating an upper frame over the floor to converge near an apex; ~~and~~ covering the upper frame with a protective layer providing a nose frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame; stretching an outer protective layer over the nose frame;

providing an outer frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame; and stretching an outer protective layer over the outer frame.

~~18.~~16. The method according to claim ~~17~~15, further comprising forming built-in furniture components in the floor panels.

~~19.~~17. The method according to claim ~~17~~ 15 or ~~18~~16, further comprising placing fixtures in a space located between the deck frame and the floor panels.

~~20.~~18. The method according to any one of claims ~~17~~ 15 to ~~19~~17, further comprising erecting a floor support frame between the deck frame and the floor panel.

~~21.~~19. The method according to claim ~~20~~18, further comprising placing a water tank on the floor support frame.

~~22.~~20. The method according to ~~any one of~~ claims ~~17 to 21~~19, further comprising ~~positioning the floor on a plurality of vertically adjustable support legs~~channeling water via a second protective layer to the water tank.

~~23.~~21. The method according to any one of claims 15 to ~~22~~20, further comprising adjusting the support legs vertically.

~~24.~~22. The method according to any one of claims ~~17~~ 15 to ~~23~~21, further comprising placing a second protective layer over the upper frame.

~~25. The method according to any one of claims 17 to 24, further comprising providing a nose frame which extends at one point below the floor and closely follows the contours of the upper frame.~~

~~26. The method according to any one of claims 17 to 25, further comprising providing an outer frame which extends at one point below the floor and closely follows the contours of the upper frame.~~

~~27. The method according to claim 26, further comprising stretching an outer protective layer over the nose frame.~~

~~28. The method according to claim 27, further comprising stretching an outer protective layer over the outer frame.~~

~~29.~~23. The method according to any one of claims ~~17~~ 15 to ~~28~~22, wherein the upper frame and protective layer define an aperture near an apex of the upper frame.

~~30.~~24. The method according to any one of claims ~~17~~ 15 to ~~29~~23, further comprising connecting a first side of the floor of the shelter to a side of a floor of the second shelter.

Claims

1. A shelter comprising: a floor; an upper frame extending upwardly from the floor; the upper frame covered with a protective layer; the floor comprises a deck frame and floor panels located on the deck frame, the floor is positioned on a plurality of vertically adjustable support legs, wherein the upper frame further comprises a nose frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame having an outer protective layer stretched over the nose frame and an outer frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame having an outer protective layer stretched over the outer frame.

2. The shelter according to claim 1, wherein the floor panels comprise built-in furniture components.

3. The shelter according to claim 1 or 2, wherein the floor panels are elevated above the deck frame allowing space between the deck frame and the floor panels.

4. The shelter according to any one of the preceding claims, wherein each vertically adjustable support leg comprises a foot at an end of the leg, the foot placable on a surface.

5. The shelter according to claim 4, wherein the foot is formed of a flexible material.

6. The shelter according to any one of the preceding claims, wherein each of the vertically adjustable legs comprise an upper portion and a lower portion wherein the upper portion is telescoping in relation to the lower portion wherein each of the vertically adjustable legs are expandable or contractible to a variety of heights.

7. The shelter according to any one of the preceding claims, wherein the protective layer comprises an inner protective layer and a middle protective layer.

8. The shelter according to any one of claims 1 to 7, further comprising a floor support frame erected on the deck frame between the deck frame and the floor panel.

9. The shelter according to claim 8, further comprising a water tank located on the floor support frame between the deck frame and the floor panels.

10. The shelter according to claim 9, further comprising C channels on an edge of a middle layer of the protective layer to channel water to the water tank.

11. The shelter according to any one of the preceding claims, wherein the outer protective layer comprises a heat shield.

12. The shelter according to any one of the preceding claims, further comprising a skirt fitting below the floor.

13. The shelter according to any one of claims 1 to 12, wherein the protective layer defines an aperture near an apex of the upper frame.

14. The shelter according to any one of the preceding claims, further comprising a second shelter whereby one side of the floor of the first shelter is connected to one side of a floor of the second shelter.

15. A method of constructing a shelter comprising; forming a floor comprising floor panels located on a deck frame; positioning the floor on a plurality of vertically adjustable support legs; elevating an upper frame over the floor to converge near an apex; covering the upper frame with a protective layer providing a nose frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame; stretching an outer protective layer over the nose frame; providing an outer frame which extends at one point below the deck frame of the floor and closely follows the contours of the upper frame; and stretching an outer protective layer over the outer frame.

16. The method according to claim 15, further comprising forming built-in furniture components in the floor panels.

17. The method according to claim 15 or 16, further comprising placing fixtures in a space located between the deck frame and the floor panels.

18. The method according to any one of claims 15 to 17, further comprising erecting a floor support frame between the deck frame and the floor panel.

19. The method according to claim 18, further comprising placing a water tank on the floor support frame.

20. The method according to claim 19, further comprising channeling water via a second protective layer to the water tank.

21. The method according to any one of claims 15 to 20, further comprising adjusting the support legs vertically.

22. The method according to any one of claims 15 to 21, further comprising placing a second protective layer over the upper frame.

23. The method according to any one of claims 15 to 22, wherein the upper frame and protective layer define an aperture near an apex of the upper frame.

24. The method according to any one of claims 15 to 23, further comprising connecting a first side of the floor of the shelter to a side of a floor of the second shelter.