CLAIMS

1. A method for securing a load in a container that comprises three side walls, a door, a roof, a floor and four corner posts, the method comprising: providing a securement device at the corner post of the container, the securement device comprising an aperture that allows passage of a strap; and lashing the load to the container by securing the strap to the securement device, wherein the securement device comprises a plurality of leafs configured to engage profiles of the corner post, and wherein the wall securement device does not extend beyond an inner zone of the corner post.

2. The method according to claim 1, wherein the plurality of leafs of the securement device run substantially perpendicular to the corner post.

3. The method according to claim 1, wherein the three side walls comprise the four corner posts and the securement device is fixedly or removably attached to one of the three side walls.

4. The method according to claim 1, wherein the wall securement device is adjustable in position, and the position includes height.

5. The method according to claim 1, wherein the wall securement device comprises an intersection configured to hold a portion of the strap.

6. The method according to claim 1, wherein lashing the load comprises passing the strap in a first direction through said aperture of the wall securement device and subsequently through a second aperture of the wall securement device in a direction opposite to the first path.

7. The method according to claim 1, further comprising joining the strap by a buckle.

8. The method according to claim 1, wherein providing the wall securement device comprises locating the wall securement device at a rear wall of the container, opposite to the door of the container.

9. The method according to claim 1, wherein the plurality of leafs comprise two leafs.

10. A wall securement device attachable to an inner rigid structure of a container that comprises a side wall and a corner post to secure a load in the container, the wall securement device comprising: a plurality of leafs that engage profiles of the corner post; and an aperture that receives a strap to lash the load in the container, wherein the plurality of leafs comprise a pair of leafs that form an inner angle of between about 45° to about 180°, and wherein the wall securement device does not extend beyond an inner zone of the corner post.

11. The wall securement device according to claim 10, wherein the pair of leafs form an inner angle of between about 90° and about 120°.

12. The wall securement device according to claim 10, further comprising an attachment aid that assists in attaching the wall securement device to the corner post.

13. The wall securement device according to claim 12, wherein the attachment aid comprises a foam.

14. The wall securement device according to claim 10, further comprising an intersection that supports a portion of the strap when passed through said aperture, said intersection being placeable in a plane transverse to a direction of strain of the strap.

15. The wall securement device according to claim 10, further comprising a second aperture, wherein the apertures comprise between about 10 and about 80% of the total surface of the wall securement device.

16. The wall securement device according to claim 10, further comprising a second aperture, wherein the apertures comprise between about 25 and about 60% of the total surface of the wall securement device.

17. The wall securement device according to claim 10, further comprising a peripheral roughening.

18. The wall securement device according to claim 17, wherein the peripheral roughening is located on an intersection.

19. A kit attachable to an inner rigid structure of a container that comprises a side wall and a corner post to secure a load in the container, the kit comprising: a strap that lashes the load in the container; and a wall securement device that attaches to the corner post, the wall securement device comprising: a plurality of leafs that engage profiles of the corner post; and a plurality of apertures that receive the strap to lash the load in the container, wherein the wall securement device does not extend beyond an inner zone of the corner post.

20. The kit according to claim 19, wherein the strap comprises a material having a Young's Modulus lower than 1400 MPa.

21. The kit according to claim 18, further comprising a buckle that joins the strap.

22. The kit according to claim 18, further comprising a tensioner that applies a tension on the strap.

23. The wall securement device according to claim 10, wherein the wall securement device is a single piece.