CLAIMS

1. A container for parts of a scaffold assembly, the container comprising:

a base which is substantially rectilinear in planform and has four corners;

a plurality of wheels depending from the base, such that the container can roll on, and is supported by a floor or ground surface; and

a mounting point at or near each of the corners, each mounting point comprising an aperture adapted to receive a lower end of a respective scaffold assembly upright from above the container, each upright extending through the base to the floor or ground surface on which the container is also supported, such that a load on the scaffold assembly is not borne by the container.

2. The container of claim 1, further comprising coupling via which a train of containers can be formed.

3. The container of claim 1, wherein the base is adapted to receive a pair of forklift tines.

4. The container of claim 1, further comprising at least one lifting point via which the container can be craned.

5. The container of claim 1, further comprising a pair of spaced apart ratchet strap arrangements for securing the uprights with respect to the base.

6. The container of claim 1, further comprising side walls mounted along a pair of sides of the base, and end walls mounted along a pair of ends of the base.

7. The container of claim 6, further comprising a cross brace, for releasably bridging the side walls.

8. The container of claim 6, wherein the side walls comprise cut out sections for providing access to the base, and for scaffold cross members.

9. The container of claim 6, wherein the end walls comprise hinged top sections.

10. The container of claim 1, wherein the container comprises a first container and at least one second container substantially similar to the first container, and further comprises a support flange for stacking the container with the at least one second container when not in use.

11. The container of claim 1, wherein the base comprises a frame having a width and a length, the frame comprising side members connected by frame end members that extend the width of the frame, wherein the apertures extend through the frame.

12. The container of claim 11, wherein the apertures extend through the frame end members.

13. The container of claim 1, wherein each mounting point further comprises a collar that extends beneath and around the aperture.

14. A container for parts of a formwork shoring system, the container comprising:

a base which is substantially rectilinear in planform and has four corners;

a plurality of wheels depending from the base, such that the container can roll on, and is supported by a floor or ground surface; and

a mounting point at or near each of the corners, each mounting point having an aperture adapted to receive a lower end of a respective scaffold assembly upright from above the container, each upright extending through the base to the floor or ground surface on which the container is also supported, such that a load on the formwork shoring system is not borne by the container.

15. A scaffold assembly, comprising:

a scaffold having a substantially rectilinear planform having four corners and a scaffold upright at or near each of the corners of the scaffold; and

a container, comprising:

a base which is substantially rectilinear in planform and has four corners;

a plurality of wheels depending from the base, such that the container can roll, and is supported by a floor or ground surface; and

a mounting point at or near each of the corners of the base, each mounting point comprising an aperture,

wherein a lower end of a respective scaffold upright extends through each of the apertures to the floor or ground surface on which the container is also supported, such that a load on the scaffold is not borne by the container.