CLAIMS

1. A bracket comprising a mounting face and a fixing face, which faces are spaced apart from one another, the mounting face comprising a first end portion and a second, end portion, the mounting face further comprising a locating portion positioned between the first and second end portions.

2. A bracket according to claim 1, wherein the locating portion comprises a plurality of locating apertures adapted to engage with locating pins.

3. A bracket according to either of claim 1 or claim 2, wherein the bracket is symmetrical along two axes parallel to the mounting face.

4. A bracket according to any of the preceding claims, wherein the mounting face is integrally formed with the fixing face.

5. A bracket according to any of the preceding claims, wherein the fixing face comprises a first fixing portion and a second fixing portion.

6. A bracket according to claim 5, wherein the bracket comprises a first leg extending from the first end portion to a first end of the first fixing portion, and a second leg extending from the second end portion to a first end of the second fixing portion, a third leg extending from a first end of the locating portion to a second end of the first fixing portion and a fourth leg extending from a second end of the locating portion to a second end of the second fixing portion.

7. A bracket according to any of the preceding claims, wherein the bracket comprises at least one gusset.

8. A bracket according to claim 7, wherein a gusset is formed between a leg and an associated fixing portion.

9. A bracket according to claim 8, wherein a gusset is formed between each leg and its associated fixing portion.

10. A bracket according to claim 9, wherein the fixing face comprises a plurality of fixing apertures each of which is configured to engage with a fixing screw.

11. A bracket according to any of the preceding claims, wherein the mounting face and fixing face are parallel.

12. A bracket assembly comprising a bracket according to any one of the preceding claims, further comprising a fixing plate that is affixable to the fixing face.

13. A bracket assembly according to claim 12, wherein the bracket assembly further comprises a plurality of fixing screws.

14. A container assembly comprising a bracket according to any of claim 1 to claim 11, further comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator configured to engage with the locating portion of the bracket, and wherein the bracket is affixable to the mounting surface.

15. A container assembly comprising a bracket according to claim 2 or any claim dependent thereon, further comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator, which mount locator comprises a plurality of locating pins which engage with the locating apertures.

16. A container assembly comprising a bracket assembly according to claim 12 or claim 13, further comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator.

17. A method of mounting a castor wheel on a container comprising the steps of:
providing a container assembly according to claim 16;
abutting a castor wheel fixing plate against a bracket fixing face;
affixing the fixing plate to the fixing face;
locating a bracket mounting face to a predetermined position on a mounting surface of a container;
affixing the mounting face to the mounting surface.

18. A method of mounting a castor wheel on a container comprising the steps of:
providing a container assembly comprising a castor wheel fixing plate, a bracket comprising a fixing face and a mounting face, a container comprising a mounting surface;
abutting a castor wheel fixing plate against a bracket fixing face;
affixing the fixing plate to the fixing face;

locating a bracket mounting face to a predetermined position on a container mounting surface;

affixing the mounting face to the mounting surface.

5

CLAIMS

1. A bracket comprising a mounting face and a fixing face, which faces are spaced apart from one another, in which:

the mounting face comprises a first end portion, a second, end portion, and a locating portion positioned between the first and second end portions; and

the fixing face comprises a first fixing portion and a second fixing portion;

the bracket comprises a first leg extending from the first end portion to a first end of the first fixing portion, a second leg extending from the second end portion to a first end of the second fixing portion, a third leg extending from a first end of the locating portion to a second end of the first fixing portion and a fourth leg extending from a second end of the locating portion to a second end of the second fixing portion.

2. A bracket according to Claim 1, in which the locating portion comprises a plurality of locating apertures adapted to engage with locating pins.

3. A bracket according to Claim 1, in which the bracket is symmetrical along two axes parallel to the mounting face.

4. A bracket according to Claim 1, in which the mounting face is integrally formed with the fixing face.

5. A bracket according to Claim 1, in which the bracket comprises at least one gusset.

6. A bracket according to Claim 5, in which a gusset is formed between a leg and an associated fixing portion.

7. A bracket according to Claim 6, in which a gusset is formed between each leg and its associated fixing portion.

8. A bracket according to Claim 7, in which the fixing face comprises a plurality of fixing apertures each of which is configured to engage with a fixing screw.

9. A bracket according to Claim 1, in which the mounting face and fixing face are parallel.

10. A bracket assembly comprising a bracket according to Claim 1, further comprising a fixing plate that is affixable to the fixing face.

11. A bracket assembly according to Claim 10, in which the bracket assembly further comprises a plurality of fixing screws.

12. A container assembly comprising a bracket according to Claim 1, comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator configured to engage with the locating portion of the bracket, and in which the bracket is affixable to the mounting surface.

13. A container assembly comprising a bracket according to Claim 2, further comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator, which mount locator comprises a plurality of locating pins which engage with the locating apertures.

14. A container assembly comprising a bracket assembly according to Claim 10, further comprising a container, which container comprises a mounting surface, which mounting surface comprises a mount locator.

15. A method of mounting a castor wheel on a container comprising the steps of:

providing a container assembly according to Claim 12;

abutting a castor wheel fixing plate against a bracket fixing face;

affixing the fixing plate to the fixing face;

locating a bracket mounting face to a predetermined position on a mounting surface of a container;

affixing the mounting face to the mounting surface.