Claims:

1. A bag hanger, comprising:

an L-shaped main bracket body consisting of an L-shape, said main bracket body comprising:

a first elongated leg configured for fixedly vertically mounting the main bracket body to a support;

a second elongated leg having a top surface extending substantially horizontally and orthogonally outward from the first elongated leg, said second elongated leg configured to hang a bag; and

an open-ended slot formed in and accessible at a distal end of the second elongated leg, the open-ended slot being sized to receive at least one hangable portion of the bag.

2. The bag hanger of claim 1, wherein the main bracket body is a unitary one-piece member.

3. The bag hanger of claim 1, wherein the main bracket body has a substantially uniform thickness and width.

4. The bag hanger of claim 1, wherein the first leg includes one or more mounting holes.

5. The bag hanger of claim 1, wherein the open-ended slot is centered at the distal end of the second leg.

6. The bag hanger of claim 1, wherein the main bracket body is formed of metal.

7. The bag hanger of claim 1, wherein said bag hanger is used in a clean environment.

8. The bag hanger of claim 7, wherein the clean environment comprises a restricted access barrier system, cleanroom and/or isolator.

9. A bag hanger assembly, comprising:

at least one bag that has a top end and a bottom end;

at least one hangable portion at the top end of said at least one bag; and

a single-piece main bracket body consisting of a single integral bend, said single-piece main bracket comprising:

a first leg configured in a mounted position to be fixedly mounted to a support, said first leg having a bottom portion with a bottom end;

a second leg integrally extending, in the mounted position, substantially horizontally outward from the bottom end of said first leg and forming the single bend integral between said first leg and said second leg; and

an open-ended slot at the second leg and accessible at a distal end of the second leg, the open-ended slot receiving the at least one hangable portion of the bag, wherein the second end of said at least one bag being unencumbered to hang freely downward in the mounted position from the second leg.

10. The bag hanger assembly of claim 9, wherein the hangable portion is a valve with a neck and a head, the neck has a width smaller than a width of the open-ended slot and the head has a width that is larger than the width of the open-ended slot.

11. The bag hanger assembly of claim 9, wherein the bag is for use in a cleanroom.

12. The bag hanger assembly of claim 9, wherein said bag hanger assembly is used in a clean environment.

13. The bag hanger of claim 12, wherein the clean environment comprises a restricted access barrier system, cleanroom and/or isolator.

14. A product hanger, comprising:

a main bracket body comprising:

a support mounting device configured to fixedly mount the main bracket body to a fixed support, said support mounting device comprising a thin plate with an inward facing surface configured to contact the fixed support, said support mounting device having a bottom portion with a bottom end;

a product support device coupled with the bottom end of said support mounting device and configured for hanging a product downward from said product support device whereby the product support device is below said support mounting device, the product support device comprising a thin plate with a top surface facing substantially orthogonal to the inward facing surface of said support mounting device, and the product having a product hangable portion at a top of the product and a product body portion below the hangable portion; and

a mounting feature at the product support device configured to removably receive the product hangable portion of the product, whereby the product body portion is below and unobstructed by said support mounting device.

15. The product hanger of claim 14, wherein the main bracket body is a unitary one-piece member.

16. The product hanger of claim 14, wherein the main bracket body is substantially L-shaped.

17. The product hanger of claim 14, wherein the main bracket body has a substantially uniform thickness and width.

18. The product hanger of claim 14, wherein the support mounting device includes one or more mounting holes.

19. The product hanger of claim 14, wherein the open-ended slot is centered at the distal end of the second leg.

20. The product hanger of claim 14, wherein the main bracket body is formed of metal.

21. An enclosed clean environment, comprising:

an enclosed housing having a fixed vertical support;

an L-shaped bag hanger assembly comprising:

a first leg extending substantially vertically with a top end portion with a top end, and a bottom end portion with a bottom end, said first leg having an inward facing surface positioned against the support;

an opening at the top end portion of said vertical first leg;

a fastening device passing through said opening and into said vertical support to fixedly mount said bag hanger assembly to said vertical support with said inward facing surface of said first leg in contact with said vertical support;

a second leg integral with said first leg and extending orthogonally outward from the bottom end of said first leg to form the L-shape, the second leg having a top surface extending substantially horizontally; and

an open-ended slot formed in and accessible at a distal end of the second leg, the open-ended slot being sized to receive at least one hangable portion of the bag to vertically hang the bag.

22. The clean environment of claim 21, wherein said support comprises a wall.

23. The clean environment of claim 21, wherein said clean environment comprises a restricted access barrier system, cleanroom and/or isolator.

24. The clean environment of claim 21, further comprising a plurality of bag hanger assemblies spaced apart from each other to permit sterilization of said plurality of bag hanger assemblies.

25. The clean environment of claim 21, wherein the first leg, the second leg and the slot are each elongated.

26. The clean environment of claim 21, the distal end of the second leg angled upward.

27. The clean environment of claim 21, the distal end configured to engage the bag and retain the bag on the second leg.

28. The clean environment of claim 21, wherein said first leg is fixedly positioned with respect to said second leg.

29. The clean environment of claim 21, said enclosed housing having an access panel with an opened position to grant access to an interior of said enclosed housing, and a closed position to deny access to the interior of said housing.