WHAT IS CLAIMED IS:

1. A nail tip comprising:

a nail body; and

an attachment for attaching the nail body to a nail tip positioning assistance tool for assisting arrangement of the nail body on a nail tip display tool,

wherein the attachment is arranged on any one of:

(a) a thickness portion of the nail body;

(b) a thick peripheral edge of the nail body;

(c) a concavely curved surface of the nail body;

(d) a base portion arranged on the concavely curved surface of the nail body; and

(e) a convexly curved surface of the nail body.

2. The nail tip according to claim 1, wherein the attachment comprises any one of:

a flat portion for one end of the nail tip positioning assistance tool to be attached thereto;

a projecting portion or a recessed portion for one end of the nail tip positioning assistance tool to be attached thereto;

a hole for one end of the nail tip positioning assistance tool to be inserted or screwed therein; and

an engaged portion to be engaged with an engaging portion arranged on one end of the nail tip positioning assistance tool.

3. The nail tip according to claim 1 or 2, wherein the base portion is made of a plastically deformable material.

4. The nail tip according to claim 2, wherein the projecting portion is made of a plastically deformable material.

5. The nail tip according to claim 2, wherein the engaged portion is engaged with the engaging portion such that an arrangement angle of the nail body with respect to the nail tip display tool can be adjusted.

6. A nail tip positioning assistance tool for assisting an arrangement of a nail body on a nail tip display tool, comprising:

an attachment assistance body,

wherein one end of the attachment assistance body is attached to any one of:

(a) a thickness portion of the nail body;

(b) a thick peripheral edge of the nail body;

(c) a concavely curved surface of the nail body;

(d) a base portion arranged on the concavely curved surface of the nail body; and

(e) a convexly curved surface of the nail body,

wherein the other end of the attachment assistance body comprises an attachment for an attaching assistance member to be attached thereto; and

wherein the attaching assistance member comprises one or more members selected from the group consisting of a needle-like member, rod-like member, plate-like member, columnar member, cylindrical member, spherical member, conic member, pyramid member, adhesive member, magnet member, adsorption member, and hook member or loop member of hook and loop fastener.

7. A nail tip positioning assistance tool according to claim 6, wherein the attachment comprises any one of:

a flat portion for one end of the attaching assistance member to be attached thereto;

a projecting portion or a recessed portion for one end of the attaching assistance member to be attached thereto;

a hole for one end of the attaching assistance member to be inserted or screwed therein; and

an engaged portion to be engaged with an engaging portion arranged on one end of the attaching assistance member.

8. The nail tip positioning assistance tool according to claim 7, wherein the engaged portion is engaged with the engaging portion such that an arrangement angle of the nail body with respect to the nail tip display tool can be adjusted.

9. A nail tip positioning assistance tool for assisting arrangement of a nail body to a nail tip display tool, comprising:

an attachment assistance body; and

an attaching assistance member to be attached to the attachment assistance body,

wherein the nail tip positioning assistance tool assists the arrangement of the nail body to the nail tip display tool such that:

(a) one end of the attaching assistance member is attached to or contacted with the nail tip display tool, and then the nail body is set close to the nail tip display tool; or

(b) said one end of the attaching assistance member is attached to or contacted with the nail tip display tool, and then a front end portion, a rear end portion or side end portions of the nail body is contacted with the nail tip display tool.

10. The nail tip positioning assistance tool according to claim 9, comprising a connector connected to a plurality of the attachment assistance bodies or the attaching assistance member and the attachment assistance member.

11. The nail tip positioning assistance tool according to claim 10, wherein the connector is made of a plastically deformable material.

12. The nail tip positioning assistance tool according to claim 9, wherein the attaching assistance member is detachably attached to the attachment assistance body.

13. The nail tip positioning assistance tool according to claim 10 or 11, wherein the attaching assistance member is detachably attached to the connector.

14. The nail tip positioning assistance tool according to any one of claims 6 to 13, the attachment assistance body has one or more shapes selected from the group consisting of a rod-like shape, a plate-like shape, a columnar shape, a cylindrical shape, a spherical shape, a conic shape and a pyramid shape.

15. The nail tip positioning assistance tool according to claim 14, the attachment assistance body is made of a plastically deformable material.

16. The nail tip positioning assistance tool according to claim 14 or 15, wherein the attachment assistance body has a convex-curved surface corresponding to a concavely curved surface of the nail body.

17. The nail tip positioning assistance tool according to claims 9 to 16, wherein the attaching assistance member comprises one or more members selected from the group consisting of a needle-like member, rod-like member, plate-like member, columnar member, cylindrical member, spherical member, conic member, pyramid member, adhesive member, magnet member, adsorption member, and hook member or loop member of hook and loop fastener.

18. The nail tip positioning assistance tool according to claim 17, wherein the needle-like member, rod-like member, plate-like member, columnar member, cylindrical member, spherical member, conic member and pyramid member is made of the plastically deformable material.

19. A display nail tip comprising:

a nail body; and

a nail tip positioning assistance tool for assisting arrangement of the nail body on a nail tip display tool,

wherein the nail tip positioning assistance tool is integral-molded with any one of:

(a) a thickness portion of the nail body;

(b) a thick peripheral edge of the nail body;

(c) a concavely curved surface of the nail body;

(d) a base portion arranged on the concavely curved surface of the nail body; and

(e) a convexly curved surface of the nail body,

the nail body is arranged on the nail tip display tool such that:

(f) one end of the nail tip positioning assistance tool is attached to or contacted with the nail tip display tool, and then the nail body is set close to the nail tip display tool; or

(g) one end of the nail tip positioning assistance tool is attached to or contacted with the nail tip display tool, and then a front end portion, a rear end portion or side end portions of the nail body is contacted with the nail tip display tool.

20. A display nail tip comprising:

a nail body; and

a nail tip positioning assistance tool for assisting arrangement of the nail body on a nail tip display tool; and

an attachment for attaching the nail body to one end of the nail tip positioning assistance tool,

wherein the attachment is arranged on any one of:

(a) a thickness portion of the nail body;

(b) a thick peripheral edge of the nail body;

(c) a concavely curved surface of the nail body;

(d) a base portion arranged on the concavely curved surface of the nail body; and

(e) a convexly curved surface of the nail body

the nail body is arranged on the nail tip display tool such that:

(f) one end of the nail tip positioning assistance tool is attached to or contacted with the nail tip display tool, and then the nail body is set close to the nail tip display tool; or

(g) said one end of the nail tip positioning assistance tool is attached to or contacted with the nail tip display tool, and then a front end portion, a rear end portion or side end portions of the nail body is contacted with the nail tip display tool.

21. The display nail tip according to claim 20, wherein the attachment comprises any one of:

a flat portion for one end of the nail tip positioning assistance tool to be attached thereto;

a projecting portion or a recessed portion for one end of the nail tip positioning assistance tool to be attached thereto;

a hole for one end of the nail tip positioning assistance tool to be inserted or screwed therein; and

an engaged portion to be engaged with an engaging portion arranged on one end of the nail tip positioning assistance tool.

22. The display nail tip according to claim 20 or 21, wherein the base portion is made of a plastically deformable material.

23. The display nail tip according to claim 21, wherein the projecting portion is made of a plastically deformable material.

24. The display nail tip according to claim 21, wherein the engaged portion is engaged with the engaging portion such that an arrangement angle of the nail body with respect to the nail tip display tool can be adjusted.

25. The display nail tip according to any one of claims 19 to 24, the nail tip positioning assistance tool has one or more shapes selected from the group consisting of a needle-like shape a rod-like shape, a plate-like shape, a columnar shape, a cylindrical shape, a spherical shape, a conic shape and a pyramid shape.

26. The display nail tip according to claim 25, wherein the nail tip positioning assistance tool is made of the plastically deformable material.

27. The display nail tip according to claim 20 or 21, wherein the nail tip positioning assistance tool comprises:

an attachment assistance body; and

an attaching assistance member to be attached to the attachment assistance body.

28. The display nail tip according to claim 27, comprising a connector connected to a plurality of the attachment assistance bodies or the attachment assistance body and the attaching assistance member.

29. The display nail tip according to claim 28, wherein the connector is made of a plastically deformable material.

30. The display nail tip according to any one of claims 20 to 27, wherein one end of the nail tip positioning assistance tool is detachably attached to the attachment.

31. The display nail tip according to claim 27, wherein the attaching assistance member is detachably attached to the attachment assistance body.

32. The display nail tip according to claim 28 or 29, wherein the attaching assistance member is detachably attached to the connector.

33. The display nail tip according to any one of claims 27 to 32, the attachment assistance body has one or more shapes selected from the group consisting of a rod-like shape, a plate-like shape, a columnar shape, a cylindrical shape, a spherical shape, a conic shape and a pyramid shape.

34. The display nail tip according to claim 33, the attachment assistance body is made of the plastically deformable material.

35. The display nail tip according to claim 33 or 34, wherein the attachment assistance body has a convex-curved surface corresponding to a concavely curved surface of the nail body.

36. The display nail tip according to any of claims 27 to 35, wherein the attaching assistance member comprises one or more members selected from the group consisting of a needle-like member, rod-like member, plate-like member, columnar member, cylindrical member, spherical member, conic member, pyramid member, adhesive member, magnet member, adsorption member, and hook member or loop member of hook and loop fastener.

37. The display nail tip according to claim 36, wherein the needle-like member, rod-like member, plate-like member, columnar member, cylindrical member, spherical member, conic member and pyramid member is made of the plastically deformable material.