CLAIMS

1. A case comprising:

a lid; ~~a gasket; and~~

a body ~~coupled~~configured to couple to the lid ~~such that the body and the lid~~ in a first configuration to define a window; and ~~such that the~~

a gasket ~~is positioned~~configured to position between the lid and the body in the first configuration, wherein the gasket is distinct from the lid and the body, wherein the gasket comprises a wall and a plurality of tabs that radially extend from the wall,

wherein in the first configuration the window ~~being~~is configured to ~~enable~~position a lash extension having a base and a plurality of hairs ~~that~~such that at least a portion of the plurality of hairs extend out of the window as at least one of the plurality of tabs of the gasket resiliently contacts the base or at least some of the plurality of hairs~~.~~ of the lash extension.

2. The case of claim 1, wherein the lid ~~has~~comprises an inner side, wherein in the first configuration the gasket is ~~coupled~~configured to couple to the inner side~~.~~ of the lid.

3. The case of claim 1, wherein the lid ~~has~~comprises an outer side ~~hosting~~having a visual indicia disposed thereon, and wherein the visual indicia is an orientation indicia.

4. The case of claim 1, wherein the lash extension is a first lash extension, wherein the base is a first base, wherein the plurality of hairs ~~is~~are a first plurality of hairs, ~~and further including~~wherein in the first configuration another window is configured to hold a second lash extension ~~having~~comprising a second base and a second plurality of ~~hairs, wherein the second hairs extend from the second base, wherein the second hairs extend out of the window as the gasket contacts the~~

~~second base or the second~~ hairs.

5. The case of claim 4, wherein the case is configured to seat the first lash extension and the second lash extension such that the first plurality of hairs and the second plurality of hairs are positioned co-planar.

6. The case of claim 1, wherein the body ~~has~~comprises a floor leading to the window in the first configuration, wherein the floor ~~supports~~is configured to support the base and the plurality of hairs of the lash extension when the lid is not coupled to the body, and wherein the floor is inclined.

7. The case of claim 6, wherein the floor is inclined outwardly.

8. The case of claim 1, wherein the body ~~has~~comprises a floor leading to the window in the first configuration, wherein the floor ~~supports~~is configured to support the base and the ~~hairs~~plurality of hairs of the lash extension when the lid is not coupled to the body, wherein the floor has a rough portion.

9. The case of claim 1, wherein ~~the window is a member of a group~~plurality of windows comprising the window are defined by the body and the lid when the body is coupled to the lid~~.~~ in the first configuration.

10. The case of claim 1, wherein the lid ~~has~~comprises an inner side ~~hosting~~having a lid wall extending therefrom, wherein the case is configured to seat the lash extension such that the base extends between the window and the lid wall, and wherein the gasket extends at least partially between the lid wall and the window~~.~~ in the first configuration.

11. The case of claim 1, wherein the gasket ~~is~~comprises an elastic band.

12. The case of claim 1, wherein the gasket is resilient.

13. The case of claim 1, wherein the gasket is continuous.

14. The case of claim 1, wherein the lid ~~has~~comprises an inner side ~~hosting~~having a lid wall extending therefrom, wherein the ~~base~~case is configured to seat the lash extension such that the base of the lash extension extends at least partially between the window and the lid wall, wherein the gasket extends at least partially between the lid wall and the window~~, wherein the gasket is generally closed-shaped but specifically shapeless before mounting over the wall and then specifically shaped when mounted over the wall to shapely correspond to~~ in the ~~wall.~~first configuration.

15. The case of claim 1, wherein the lid ~~has~~comprises an inner side ~~hosting~~having a lid wall extending therefrom, wherein the ~~base~~ case is configured to seat the lash extension such that the base of the lash extension extends between the window and the lid wall, wherein the gasket extends between the lid wall and the window~~,~~ in the first configuration, and wherein the gasket is specifically shaped before mounting over the lid wall to correspond to ~~the~~a shape of the lid wall.

16. The case of claim 1, wherein the lid ~~has~~comprises an inner side ~~hosting~~having a lid wall extending therefrom, wherein the ~~base~~ case is configured to seat the lash extension such that the base of the lash extension extends between the window and the lid wall, wherein the gasket extends between the lid wall and the window in the first configuration, wherein in the first configuration the gasket ~~remains~~is retained in place via an elastic friction against the lid wall or inward pressure against the lid wall.

17. The case of claim 1, wherein the lid ~~has~~comprises an inner side ~~hosting~~having a lid wall extending therefrom, wherein the case is configured to seat the lash extension such that the base of the lash extension extends between the window and the lid wall, wherein in the first configuration the gasket extends between the lid wall and the window, wherein in the first configuration the gasket is secured to the lid wall.

18. The case of claim 1, wherein the lid ~~hosts~~comprises a plurality of protrusions spaced apart from each other and extending along the gasket in the first configuration, wherein at least one of the protrusions engages the base or the plurality of hairs ~~when~~in the ~~body is coupled to the lid~~first configuration, wherein the at least one of the protrusions is positioned between the gasket and the window ~~when~~in the ~~body is coupled to the lid~~first configuration.

19. The case of claim 18, wherein the at least one of the protrusions comprises an area ~~proximal~~proximate to the gasket, and wherein the area is configured to ~~help in~~ frictionally ~~limiting~~limit a movement of the lash extension when the area contacts the lash extension.

20. The case of claim 1, wherein the ~~hairs~~ case is configured to seat the lash extension such that the plurality of hairs extend out of the window as the gasket resiliently contacts the base or the plurality of hairs.

21. The case of claim 1, wherein the ~~gasket is separate and distinct from the lid and the body.~~

~~22. The case of claim 21, wherein the gasket includes a wall and a plurality of tabs, wherein the tabs radially extend from the wall, wherein at least one of the tabs contacts the base or the hairs.~~

~~23. The case of claim 22, wherein the~~ at least one of the tabs has a projection

that contacts the base or the plurality of hairs.

~~24~~

22. The case of claim ~~23~~21, wherein the at least one of the tabs extends from the wall in an L-shape manner.

~~25~~

23. A method of manufacturing a case ~~for carrying artificial eyelash extensions, said~~, the method comprising:

~~providing~~forming a lid;

forming a ~~lid;~~

~~providing a gasket;~~

~~providing a~~ body~~; and~~

~~coupling~~ configured to couple to the lid ~~to the body such that the body and the lid~~in a first configuration to define a window; and

~~coupling the~~forming a gasket configured to ~~either the lid or the body~~position between the lid and the body in the first configuration, wherein the gasket is distinct from the lid and the body, wherein the gasket comprises a wall and a plurality of tabs that radially extend from the wall,

wherein in the first configuration the window ~~being~~is configured to ~~enable a~~position an artificial lash extension having ~~a base and~~ a base and a plurality of hairs such that at least a portion of the plurality of hairs ~~that~~ extend out of the window as at least one of the plurality of tabs of the gasket resiliently contacts the base or ~~the~~at least some of the plurality of hairs~~.~~ of the lash extension.