

WHAT IS CLAIMED IS:

1. A respiratory mask assembly, comprising:
 - a respiratory mask configured to deliver pressurized gas to a user; and
 - a connector clip (120) having a body portion and a hook portion, wherein
 the mask is configured to attach to headgear, in use, by the body portion,
 - the respiratory mask comprising:
 - a post (200) configured to be received within a space of the hook portion of the connector clip (120); and
 - an opening (205) adjacent the post (200),
 characterised in that the hook portion is narrower than the body portion, and in that the respiratory mask further comprises:
 - a limitation bump (605) positioned adjacent to the post (200) on an upper surface (610) of the opening (205), with respect to the orientation of the mask in use when the user is sitting upright, wherein the limitation bump (605) is configured to have a lowermost point or portion forward of the connector clip (120) when the connector clip (120) is attached to the post (200), and wherein the limitation bump (605) is configured in use to contact the connector clip (120) to limit upward rotation of the connector clip (120) relative to the mask but permit downward rotation of the connector clip (120) to permit disconnection of the connector clip (120) from the post (200).
2. The respiratory mask assembly of Claim 1, wherein the post (220) is generally vertical with respect to the orientation of the mask in use when the user is sitting upright.
3. The respiratory mask assembly of either one of Claims 1 and 2, wherein a width of the opening (205) along the direction parallel to an axis of the post (200) is configured to be equal to or smaller than a width of the body portion.
4. The respiratory mask assembly of any one of Claims 1-3, wherein the limitation bump (605) is configured to contact the body portion of the connector clip (120) to limit rotation of the connector clip (120) relative to the mask.
5. The respiratory mask assembly of any one of Claims 1-4, wherein the limitation bump (605) limits forward rotation of the connector clip (120), with respect to the orientation of the mask in use when the user is sitting upright.

6. The respiratory mask assembly of Claim 5, wherein forward rotation of the connector clip (120) is limited by the limitation bump (605) to no more than 90 degrees.

5 7. A respiratory mask assembly, comprising:
a headgear (110); and
a respiratory mask assembly of any one of Claims 1-6;
wherein the body portion of the connector clip (120) is connected to the headgear (110).