Claims

1. A razor cartridge comprising:

a. a housing having a front edge, a rear edge, a skin contacting surface and a docking surface opposite said skin contacting surface;

b. one or more shaving blades positioned at said skin contacting surface, between the front edge and the rear edge; and

c. a carrier forming a planar surface and at least one clearance region exposing at least a portion of said docking surface of said housing, said carrier forming a frontal contact surface at one side of said planar surface and a rear contact surface on the opposing side of said planar surface, said carrier forming at least a first glide member retaining structure; and

d. a first glide member attached to said first glide member retaining structure and forming a glide member skin contacting contact surface which is on the same side of said carrier as said frontal contact surface;

e. wherein said frontal contact surface of said carrier is adjacent to said docking surface of said housing, and

f. wherein the razor cartridge is for use with a handle having a docking structure, wherein said docking surface of said housing is removably attached to the docking structure of said handle, and said handle comprises a single removal member detaching said handle from said housing while also freeing said carrier from being retained intermediate between said handle and said housing.

2. The razor cartridge of Claim 1, wherein said carrier is not attached to said housing.

3. The razor cartridge of Claim 1 or 2, wherein said carrier further comprises a second glide member retaining structure positioned opposite said first glide member retaining structure, said razor further comprising a second glide member attached to said second glide member retaining structure.

4. The razor cartridge of Claim 3, wherein said first glide member forms a first pivot axis and said second glide member forms a second pivot axis.

5. The razor cartridge of Claim 1, wherein said carrier is intermediate between said handle and said housing.

6. The razor cartridge of any one of Claims 1 to 5, wherein said docking surface comprises a housing contacting surface which engages said frontal surface of said carrier, and said handle comprises a handle carrier contacting surface which engages said rear surface of said carrier.

7. The razor cartridge of any one of Claims 1 to 6, wherein said handle attaches to said housing without requiring said carrier.