

19. A method as recited in claim 18 further comprising the steps of: positioning a first extension spring on the first handle; and positioning a second extension spring on the second handle, wherein the first extension spring and the second extension spring are each oriented for contact with each other to generate a spring force in opposition to the latch means, when the device is in the first configuration, and to provide for a movement of the device into the second configuration in response to an activation of the release means.

20. A method as recited in claim 18 wherein the suction ring is made of an elastomeric material and the device is made of a medical grade plastic.