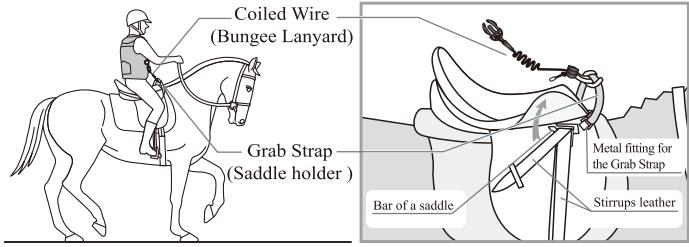
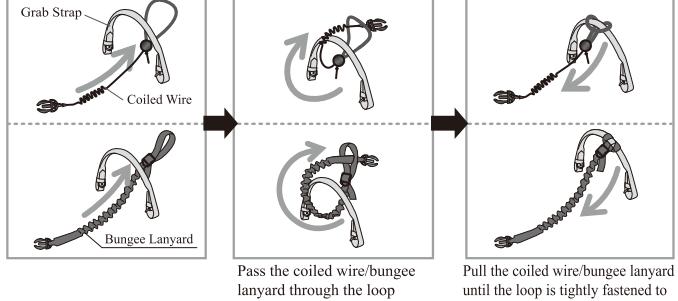
**5-1 One-touch Release****Using Hit-Air****5****5-3 Attaching Coiled Wire/Bungee Lanyard to Saddle****1. How to fix a coiled wire/bungee lanyard to the Grab Strap/Saddle holder.****How to fix to the Grab Strap.****Fix it properly for the safety and the peace of mind.**

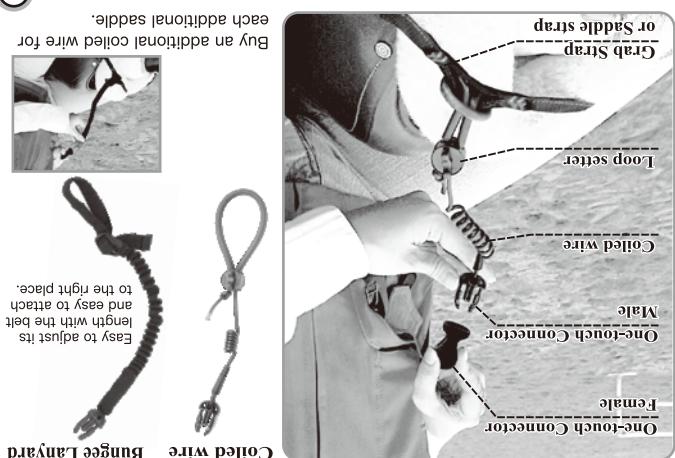
CAUTION 1. If the coiled wire/bungee lanyard is not attached to the saddle strap properly, it may come off when it is stretched then the Hit-Air will not be activated.

CAUTION 2. Replace the coiled wire/bungee lanyard when wear, burns, peeling or cracks are found.
*Do not use the coiled wire/bungee lanyard other than the one supplied by an authorized dealer.

CAUTION 3. Don't use a rusty, cracked or deteriorated grab strap or its metal fittings to avoid any possible trouble in activating the system.

CAUTION 4. Activation of the system may delay if a coiled wire/bungee lanyard is not fixed firmly to the proper place of the center of the grab strap and is moving around.

CAUTION 5. Don't fix a coiled wire/bungee lanyard directly to the metal fitting for the grab strap which may be broken or may come off at the activation and the system may not inflate.

4-2 Air Cushion

Leaks and inspect its parts to make sure it will function properly in case of an accident.
(*) Even if no damage is visible, there may be damages to the air cushion. Therefore, take the Hit-Air to an authorized dealer for a maintenance check to test the air cushion for functionality.

Leaking the Hit-Air to an unauthorized dealer for a maintenance check (*).
(*) Whenever the Hit-Air is inflated, even if there is no visible damage, we recommend that the Hit-Air may not function properly, if there is a damage to the air cushion. Therefore, take the Hit-Air to an authorized dealer for a maintenance check (*).

4. The Hit-Air may not function properly, if there is a damage to the air cushion. If so, consult with an authorized dealer.
(*2) Even if no damage is visible, there may be damages to the air cushion. Therefore, take the Hit-Air to an authorized dealer for a maintenance check (*).

3. After the airbag is inflated in full, the gas will leak out gradually. Depending on the amount of the pressure given to the airbag by the accident, a feeling of tightness may be felt in gradually subsides.

2. The CO₂ gas cartridge before it is fully inflated, area is covered by an ABS protector with buffer material to protect the rider's breast from the projectile objects in case of an accident.

1. As soon as the "activation distance" is reached, the Hit-Air is activated and the CO₂ gas is sent into the air cushion so that it will provide protection from the shock of impact when it is fully inflated.

4-1 Function**Structure****4**