## FXi-10 / FXi-WP-10 Small Breeze Break A&D Company, Limited



Pillar

Channe

## 1. Features

The FXi-10/FXi-WP-10 protects the balance from the effects of a breeze and will provide more accurate weighing results.

An anti-static treatment has been applied to the breeze break components, therefore the weighing error of static electricity should not be a problem.

\* The colors of the FXi-10 and the FXi-WP-10 are different, however the externals and the functions are common. (Refer to "2. Unpacking")

Models: FX / FZ, FX-i, / FZ-i, FX-WP / FZ-WP, FX-i WP / FZ-i WP

## 2. Unpacking

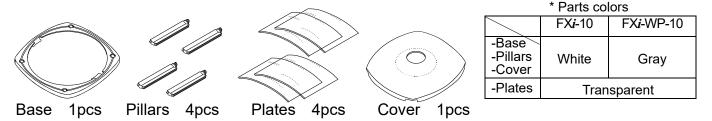


Plate-

Channel 4

## 3. Assembling

- 1. Insert the pillars into the holes in the base.
- 2. Rotate the pillars 90 degrees, and confirm that the position of the channels on the pillars and the base match up.
- 3. Insert the plates in the channels between the pillars and aligned with the base.
- 4. Confirm that both side projection of the base and both side channels on the balance fit together correctly. Install the breeze break on the balance.

Base 5. Place the cover on the breeze break. Cover Note (FX-i WP / FZ-i WP / FX-WP / FZ-WP series) When cleaning the balance, remove the small breeze break. 5 Projection Projection Channel Balance Completion Materials used (Material of the breeze break) Acrylic (PMMA), Antistatic ABS Channel

<sup>\*</sup> Each part has the type of material used printed on it.