

## Control Panel

### 1 Film Speed Index

The white index marks “ $\Delta$ ”, “ $\frac{\Delta}{1/4}$ ” and “ $\frac{\Delta}{1/16}$ ” are used in setting the ASA/ISO film speed for the film in use. Use the “ $\nabla$ ” index for TTL auto flash, normal auto flash, and manual flash at (F) full output. When using 1/4 and 1/16 of full output in manual flash, set the film speed to the “ $\frac{\Delta}{1/4}$ ” and “ $\frac{\Delta}{1/16}$ ” index marks respectively.

### 2 Wide-Panel Index

The orange colored marks “ $\nabla$ ”, “ $\frac{1/4}{\nabla}$ ”, and “ $\frac{1/16}{\nabla}$ ” are used as film speed index marks for the film being used when making flash exposures with the Wide Panel (wide-angle panel).

### 3 Film Speed Scale

### 4 Distance Scale

### 5 Aperture Scale

### 6 Exposure Computer Dial

By setting the ASA/ISO film speed scale to the speed of the film in use, it is possible to read out the following exposure data: (a) In the TTL Auto mode, the flash range for the aperture in effect; (b) In the Normal Auto mode, the coverage aperture readings and the flash ranges for the given apertures; and (c) In the Manual Flash mode, the correct aperture reading for the selected flash-to-subject distance.

