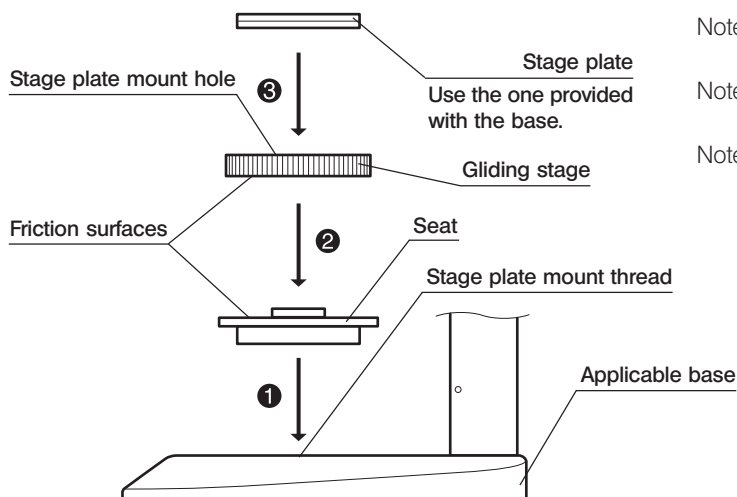


## 2 Installation



Note 1. Be sure to clean the friction surfaces if dirt or metallic power is attached on them.

Note 2. Do not place the gliding stage on the friction surface directly on the desktop.

Note 3. Clean the friction surfaces periodically.

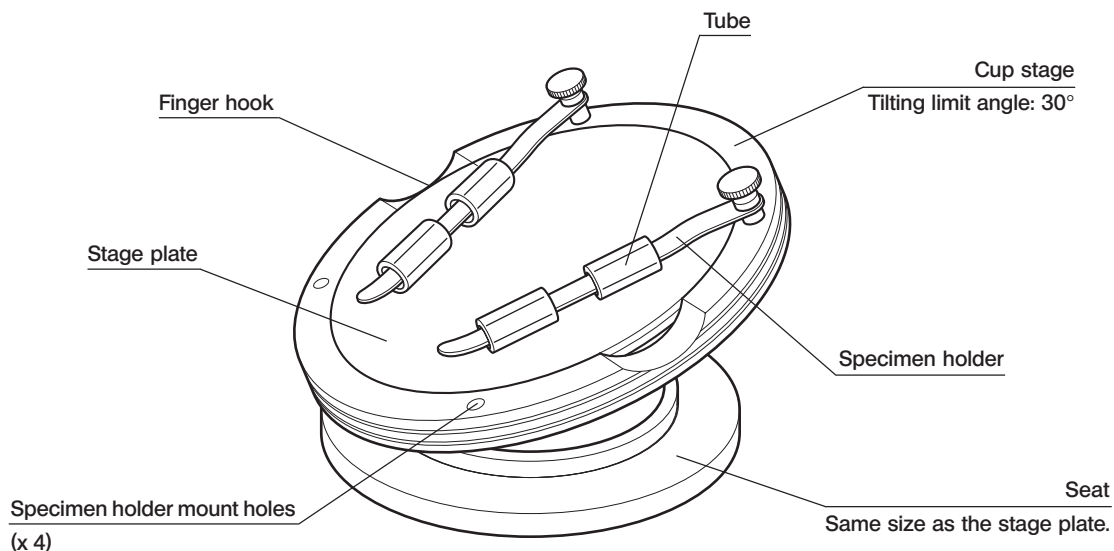
## 3 Operation

Hold the gliding stage by the edge and move it horizontally.

# 8-5 Cup Stage SZH-SC

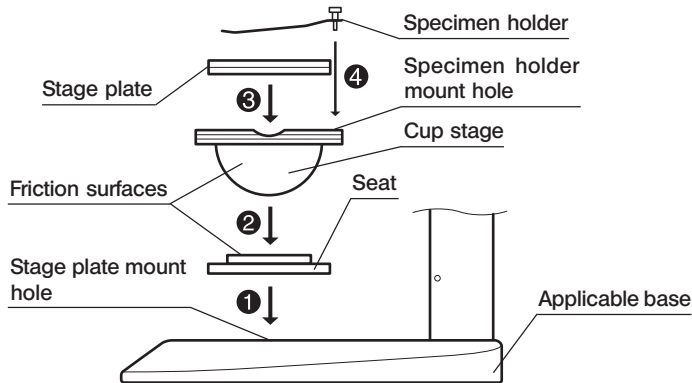
## 1 External View and Nomenclature

★ The SZH-SC can be used only with reflected light illumination.



## 2 Installation

★ Before mounting, remove dirt and dust from the mount surfaces and handle carefully so as not to damage them.



- ① Fit the cup stage seat into the stage plate mount hole of an applicable base.
  - ② Place the cup stage on the seat.  
Before placing, wipe the friction surfaces on the cup stage and seat with a clean cloth.
  - ③ Mount the stage plate.
  - ④ Mount the specimen holder.
- Ⓞ Clean the friction surfaces periodically.

## 3 Operation

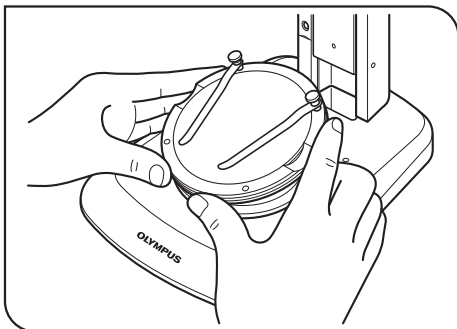


Fig. 20

Place a specimen on the stage plate, hold the cup stage by the edge, and tilt the cup stage slowly. (Fig. 20)

Ⓞ If the specimen slips on the stage plate, hold the specimen with the provided specimen holder.

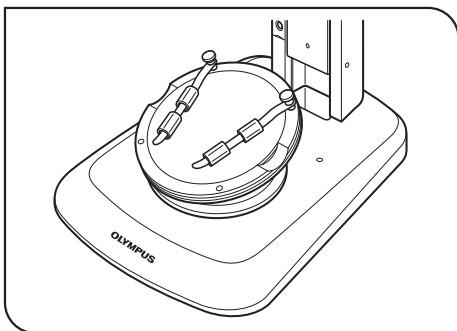


Fig. 21

Ⓞ To fix a container such as a petri dish, insert the provided tube into the specimen holder to fix the container by pinching. (Fig. 21)

### CAUTION

- ★ Do not touch the friction surfaces on the cup stage and seat with a hand. If the friction surfaces are contaminated, wash with a neutral detergent before use.
- ★ If a load of more than 20 grams is applied to the edge of the cup stage, it may move spontaneously.
- ★ When a tall specimen is placed and the cup stage is tilted, the specimen may go out of focus. In this case, adjust the focus again.