

# Technical Data

## ► TSK slim collet chuck

- Features & advantages
  - Excellent accuracy & good gripping power by gentle taper angle (ER collet : 8°, TSK collet : 4°)
  - Slim design for deep and cavity machining
  - Suitable on high speed machining
  - Variety of TSK collets (Normal & coolant type)
  - General machining using drill & end mill
- Application
  - General machining using drill & end mill
  - High speed machining for mold & die industry
  - Accurate machining using reamer & end mill
- How to assemble the collet with a nut



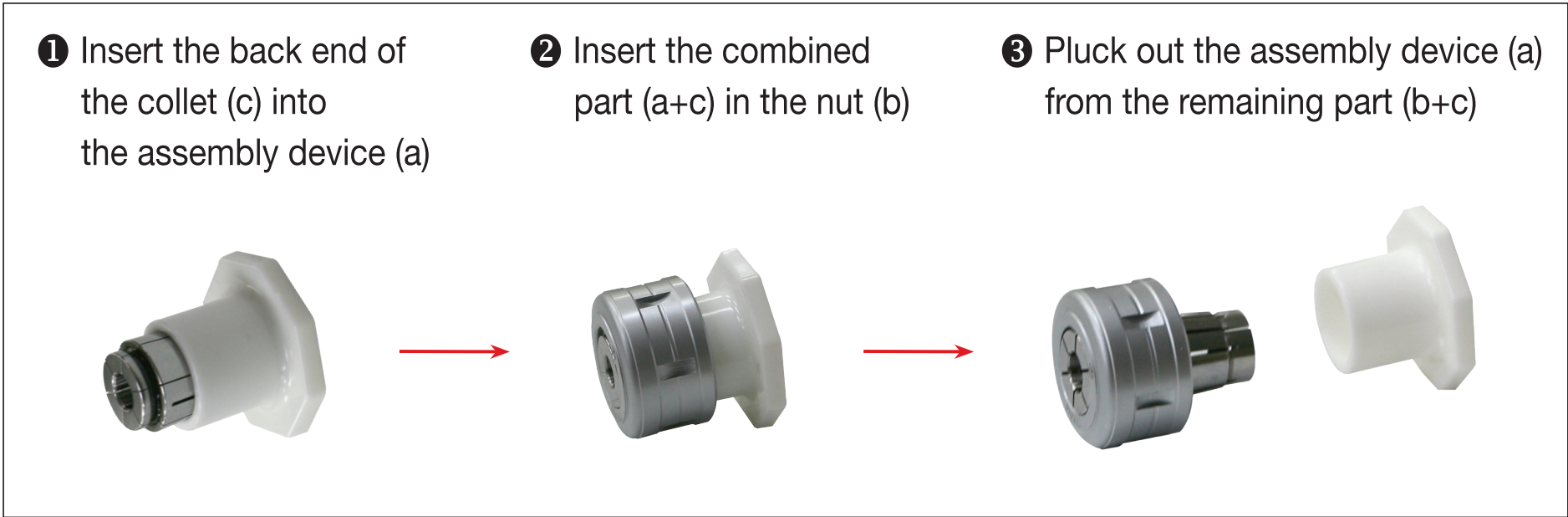
a. Assembly device  
(Optional, sold separately)



b. Nut



c. Collet



a. Assembly device	Designation
	TSK 06, TSK 10, TSK 16, TSK 25