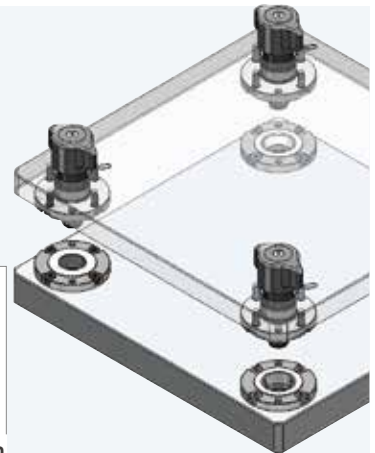
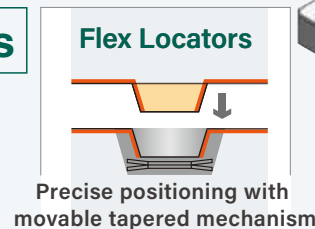


## New Mechanical/Pneumatic Clamping Locators for Quick Change Applications

### New additions to Flex Locators

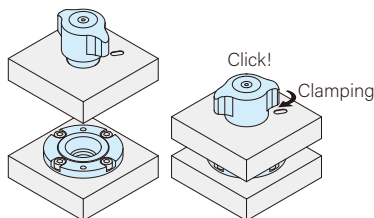
Positioning and clamping in an easy single operation reduces set up time in fixture change.  
Tapered surface contact provides precise locating repeatability.



### PRECISION ONE-TOUCH CLAMPING LOCATORS

#### CP741

- Quarter turn clamping
- $3\mu\text{m}$  locating repeatability
- Constant clamping force

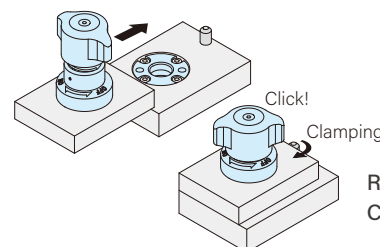


Repeatability :  $3\mu\text{m}$   
Clamping force : 3kN

### RETRACTABLE ONE-TOUCH CLAMPING LOCATORS

#### CP740, CP745

- Quarter turn clamping
- Retractable shaft allows sliding movement

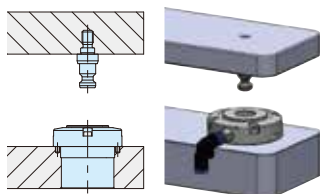


Repeatability :  $20\mu\text{m}$   
Clamping force : 2.5kN

### PNEUMATIC CLAMPING MODULES

#### AMWFH-S

- Spring clamping & pneumatic unclamping
- Pull stud clamping

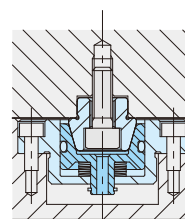


Repeatability :  $60\mu\text{m}$   
Clamping force : 0.6kN, 1kN

### FLEX LOCATING PINS

#### CP720-N

- Tapered locating pin
- Easier mounting hole preparation



Repeatability :  $10\mu\text{m}$