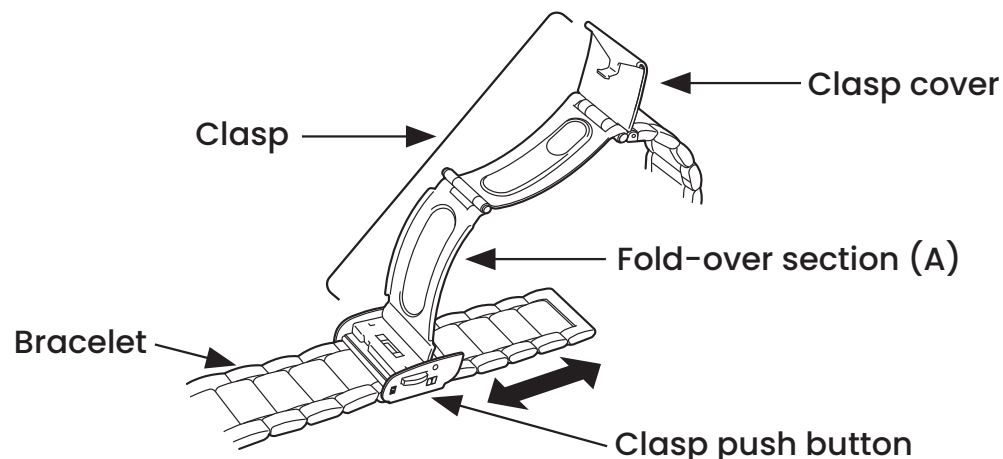


Adjustment Procedure for Sliding Adjustment Bracelets

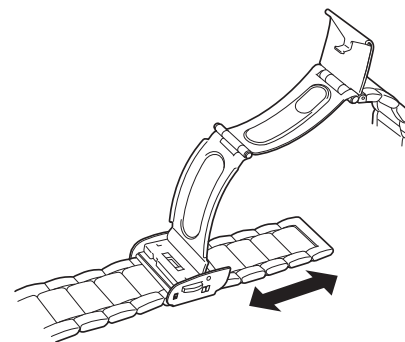
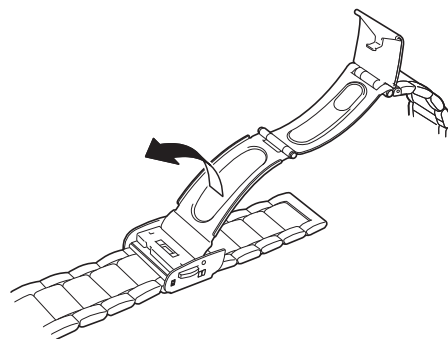
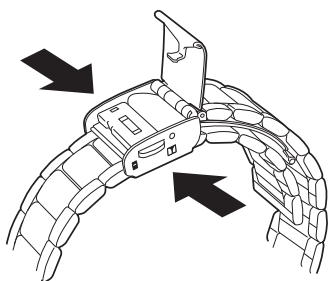
FA-997

Bracelet component names



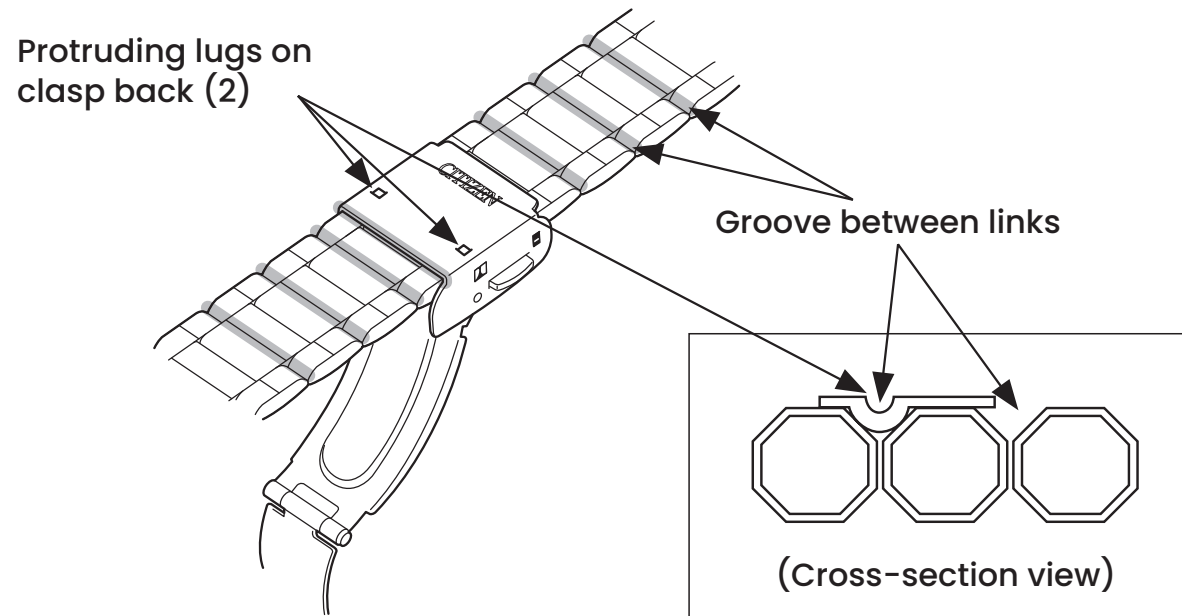
Length adjustment on fold-over push-button deployment clasps

- ① While holding down the clasp push button, open the clasp cover.
- ② Lift the fold-over section (A) upwards 90° to disengage the lock.
- ③ Slide the clasp to adjust the length.
- ④ In the reverse of step②, push the fold-over section (A) down to lock the clasp onto the bracelet and complete length adjustment. (See "Precautions When Locking the Clasp".)



Precautions When Locking the Clasp

The clasp is locked onto the bracelet by means of a pair of protruding lugs on the back of the clasp that fit into a groove between the links in the bracelet.



- If the protruding lugs are pinned against the flat section of the bracelet (not in the groove), this could result in the clasp fastenings or the fold-over section being bent out of shape so that the clasp no longer locks properly.
- Look at the back of the bracelet and check between the bracelet links to see whether the protruding lugs on the back of the clasp are slotted into the groove.
- Once you have confirmed the lug positions, follow step ④ in "Length adjustment on fold-over push-button deployment clasps" to lock the clasp.
- Check that the clasp is firmly locked to complete the length adjustment.
 - * Note that failing to correctly align the protruding lugs on the back of the clasp with the groove in the bracelet could lead to problems such as components becoming bent out of shape or the clasp being impossible to lock.
- Bear in mind that the links in this bracelet cannot be removed or cut due to the structure of the bracelet.