

# G-SHOCK

## PAPER CRAFT

This model was designed for paper craft and may differ from the original in some respects.

Scale **1/1**

### DW-5600 Assembly instructions



Mountain fold  
(dashed line)



Valley fold  
(dotted and  
dashed line)

← Insert

← Apply glue

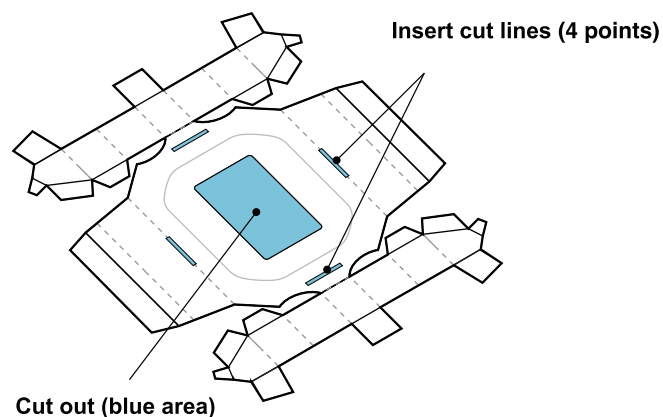


Cut out

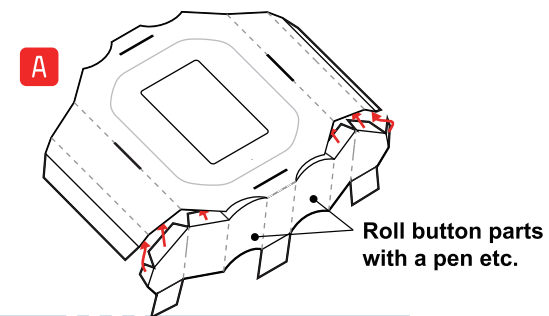
#### 1 Tools & Materials

- A4 plain paper
- Utility knife
- Scissors
- Utility knife board
- Glue or glue tape

#### 2 Cut out all the parts



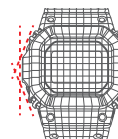
#### 3 Assemble the case



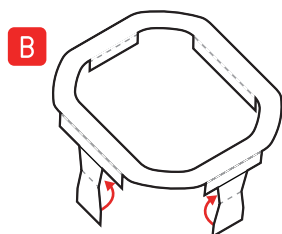
Tips for toughness structure

##### Unchangeable square design

Rectangular form was devised as the optimal shape for shock-resistant construction.

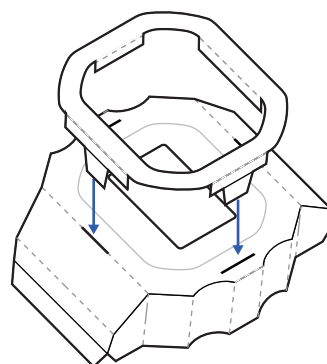


#### 4 Assemble the bezel

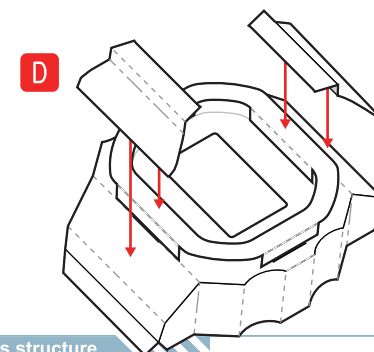


Fold into inside (4 points)

#### 5 Joint the bezel into the cut lines



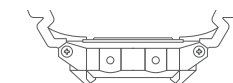
#### 6 Affix the bezel parts



Tips for toughness structure

##### All directional covering

Knobby protrusions from the case and bezel protect the buttons and crystal from direct shocks.



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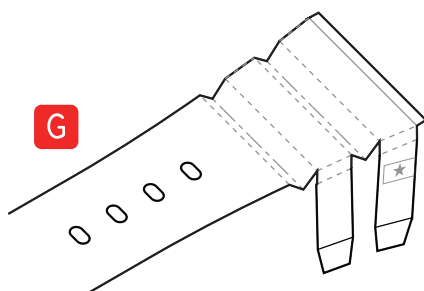
Valley fold  
(dotted and  
dashed line)

 Insert

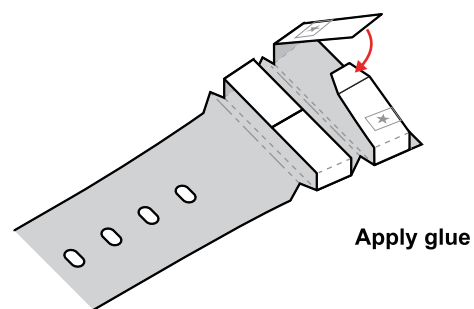
 Apply glue

 Cut out

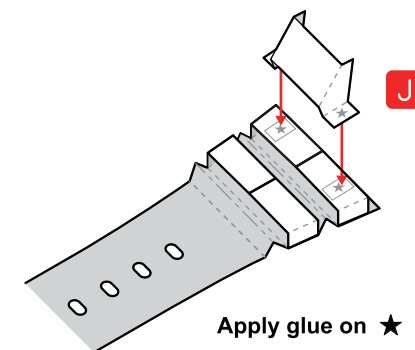
#### 7 Fold the front band



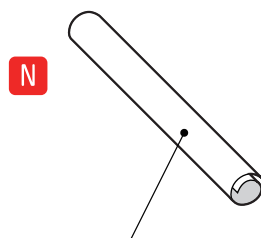
#### 8 Assemble the band



#### 9 Affix the rotation stopper to the band

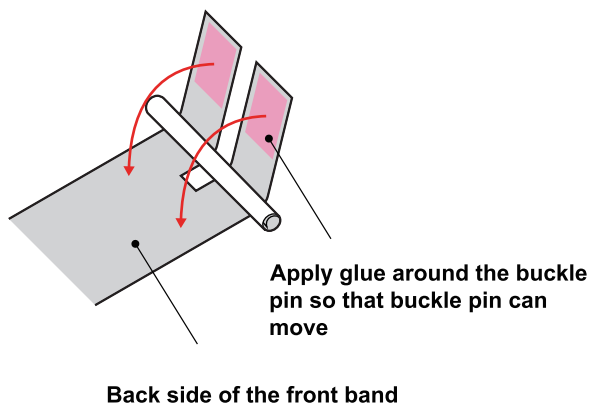


#### 10 Role the buckle pin

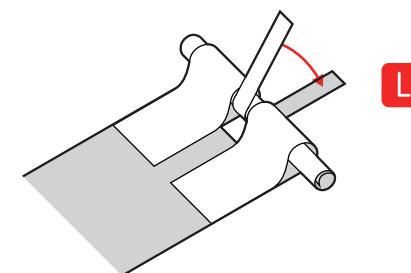


Roll into a cylinder with a diameter of about 2mm.  
(It is easy if you wrap around toothpick)

#### 11 Insert the buckle pin



#### 12 Affix the buckle tongue



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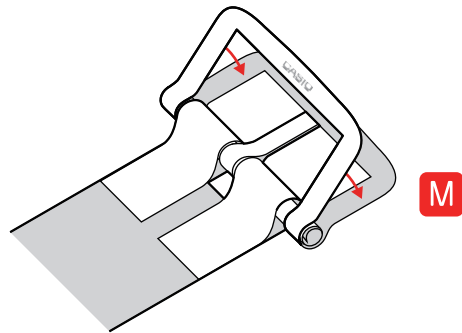
Valley fold  
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dashed line)

← Insert

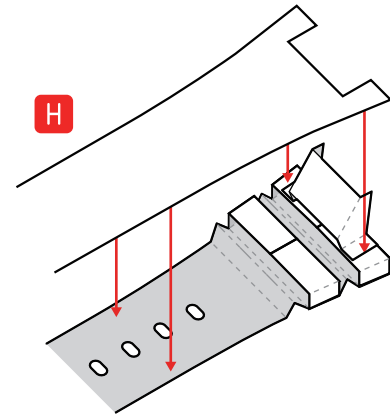
← Apply glue

✂ Cut out

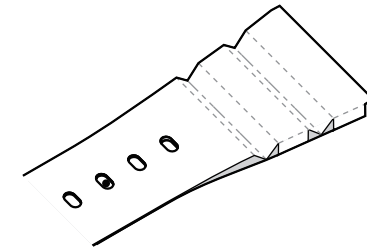
#### 13 Affix the buckle



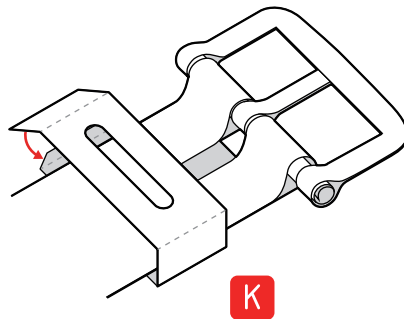
#### 14 Affix the back side of the band



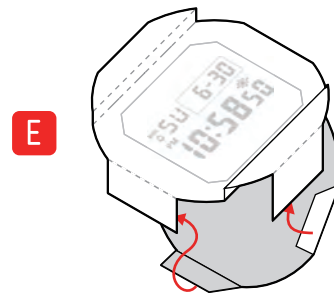
#### 15 Cut out the band holes



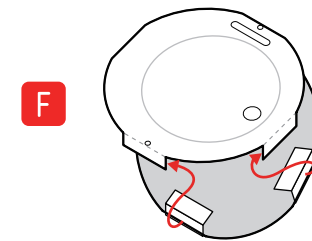
#### 16 Affix the band loop



#### 17 Assemble the module



#### 18 Assemble the shock absorber



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← Insert



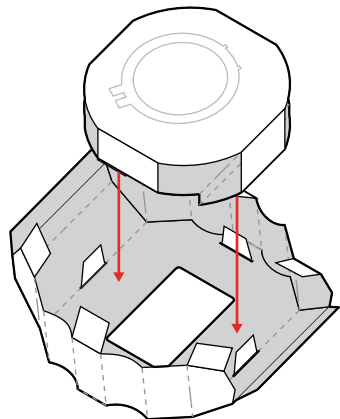
Valley fold  
(dotted and  
dashed line)

← Apply glue



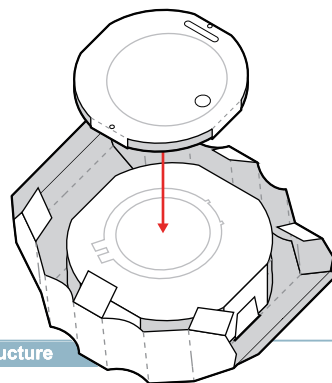
Cut out

#### 19 Affix the module to the case



Apply glue on ★  
(Check the display position from the front side)

#### 20 Affix the shock absorber to the module

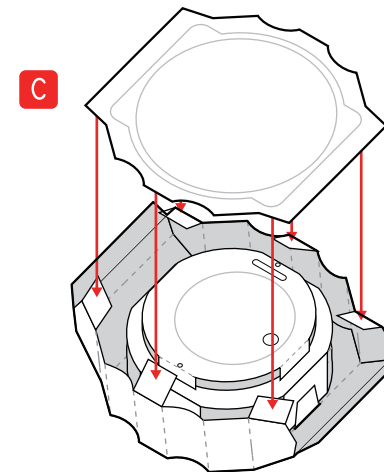


Tips for toughness structure

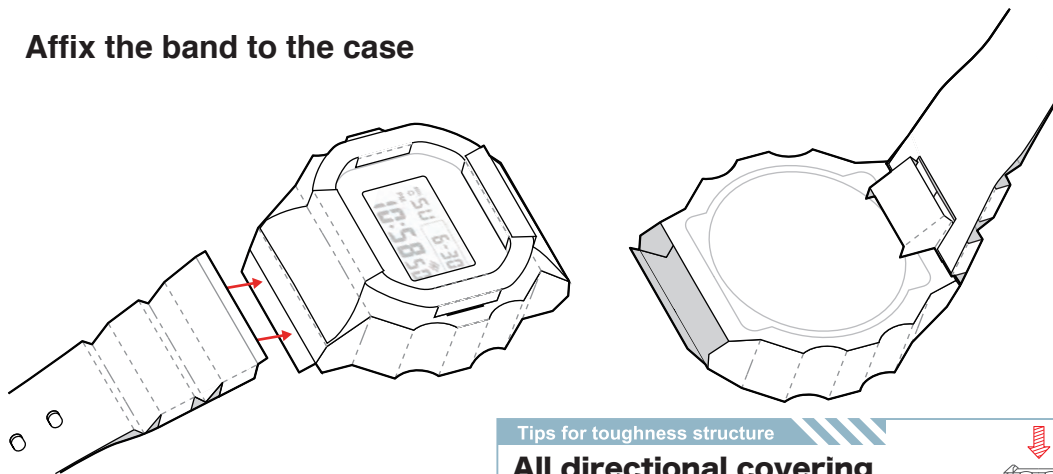
##### Hollow case structure

The module is floated in the air inside a case with a hollow structure.

#### 21 Affix the back panel to the case



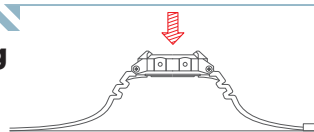
#### 22 Affix the band to the case



Tips for toughness structure

##### All directional covering

The band connection section is stiffly curved, moreover, to shield the back of the case against direct shocks.



#### 23 Done!

