

# Assembling the Tool Box

First, assemble each component by following the working method and markings. Then, refer to the illustration and photos below to glue the parts together.

Indication of  
Working Methods



Fold or Curve Adhere

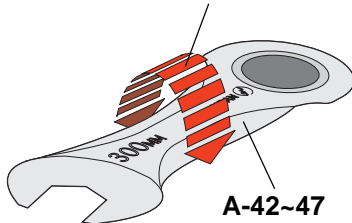
## Tools

Sheet A-8, 60 parts in total

Fold each relevant part according to the assembly symbols.

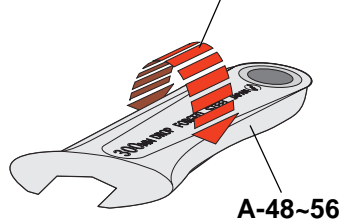
\* Freely display the tools in the functional drawers of the tool box.

**Tool-a** Fold only the edges.



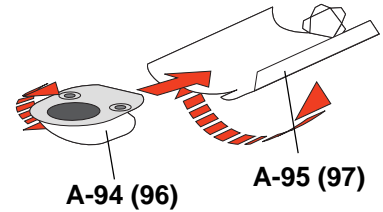
Make six replicas of the part in various sizes.

**Tool-b** Fold only the edges.



Make nine replicas of the part in various sizes.

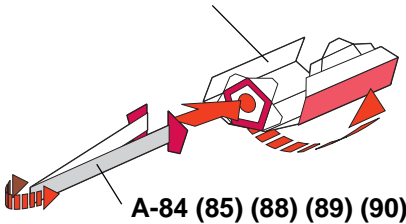
**Tool-c**



Make two different-sized replicas of each part.

**Tool-d**

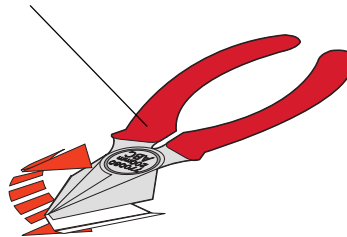
A-86 (87) (91) (92) (93)



Make five different-sized replicas of each part.

**Tool-e**

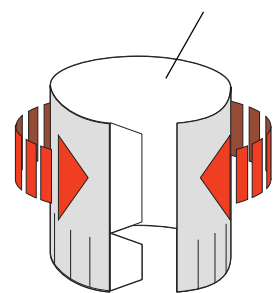
A-57 (58) (59)



Make three replicas of the part.

**Tool-i**

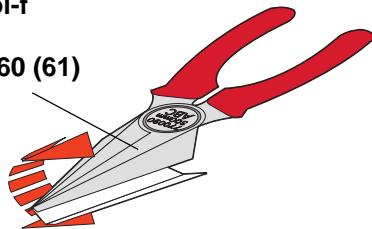
A-68~83



Make sixteen replicas of the part in various sizes.

**Tool-f**

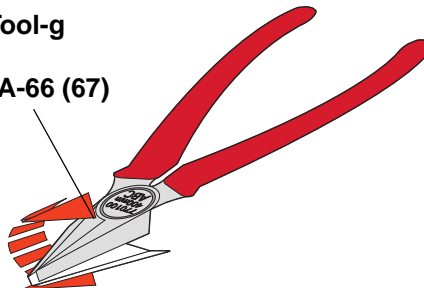
A-60 (61)



Make two replicas of the part.

**Tool-g**

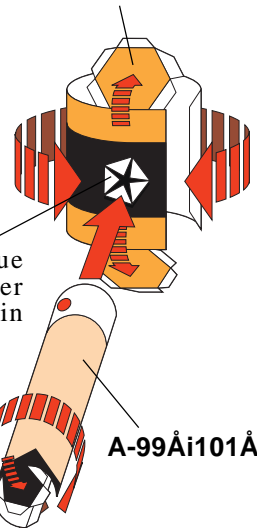
A-66 (67)



Make two replicas of the part.

**Tool-k**

A-98 (100)



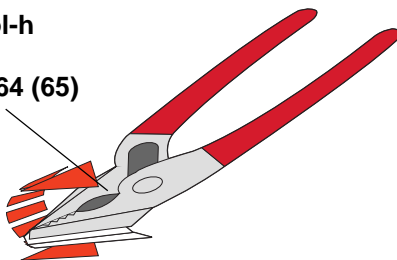
Insert and glue part A-99 after making a slit in part A-98.

A-99~101

Make two replicas of the part in various sizes.

**Tool-h**

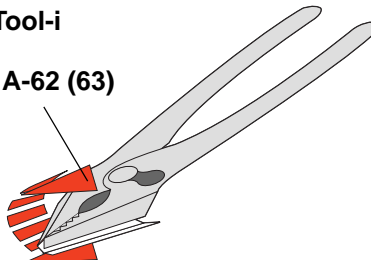
A-64 (65)



Make two replicas of the part.

**Tool-i**

A-62 (63)



Make two replicas of the part.

# Assembling the Tool Box

First, assemble each component by following the working method and markings. Then, refer to the illustration and photos below to glue the parts together.

Indication of  
Working Methods

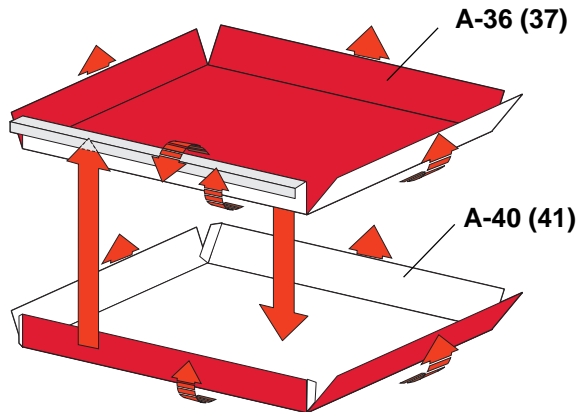
■■■■▶ Fold or Curve    ▶ Adhere

## Drawers

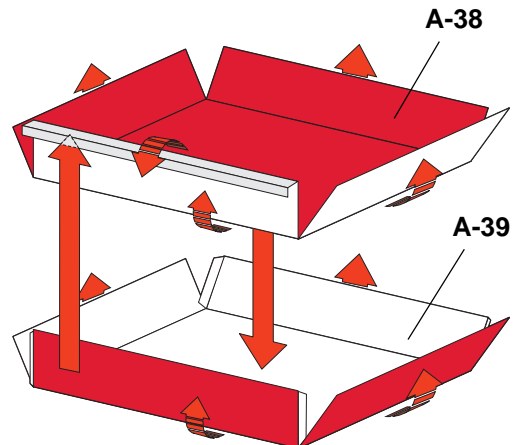
Sheet A-5.6.7, 23 parts in total

Fold each relevant part according to the assembly symbols.

**Drawer- a. b** Make two replicas of each part.

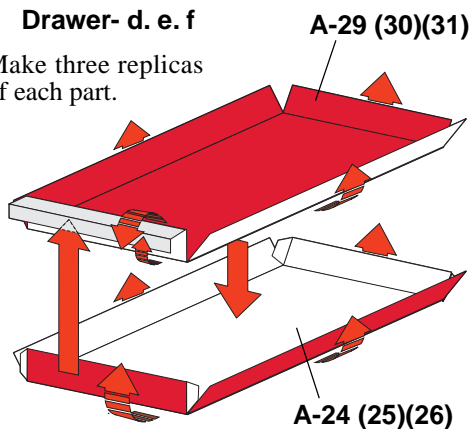


**Drawer- c**

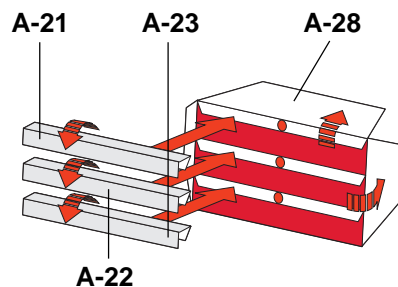


**Drawer- d. e. f**

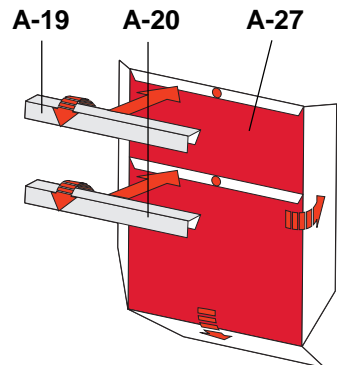
Make three replicas of each part.



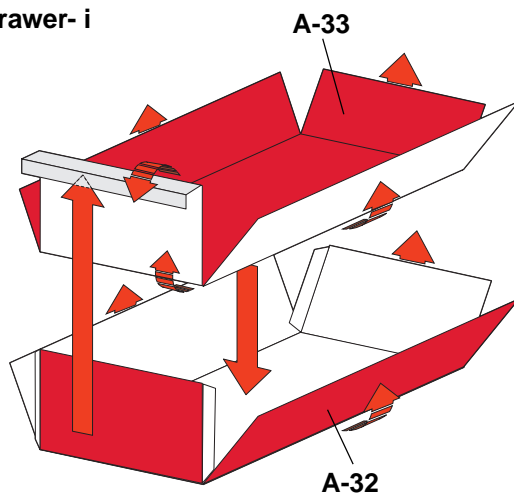
**Drawer- g(dummy)**



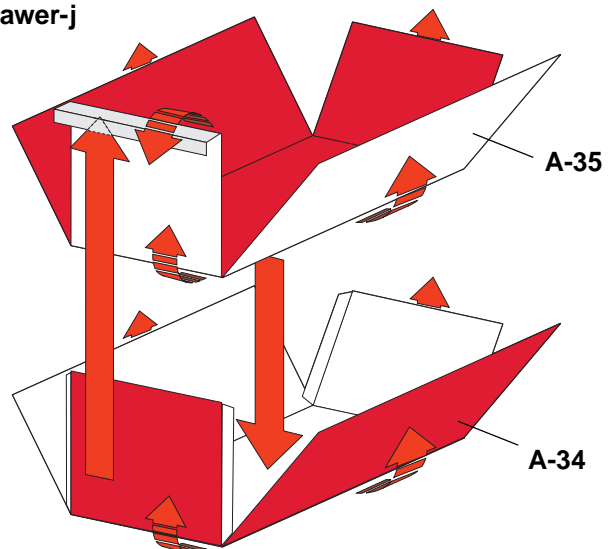
**Drawer- h(dummy)**



**Drawer- i**



**Drawer-j**



# Assembling the Tool Box

First, assemble each component by following the working method and markings. Then, refer to the illustration and photos below to glue the parts together.

Indication of Working Methods



Fold or Curve



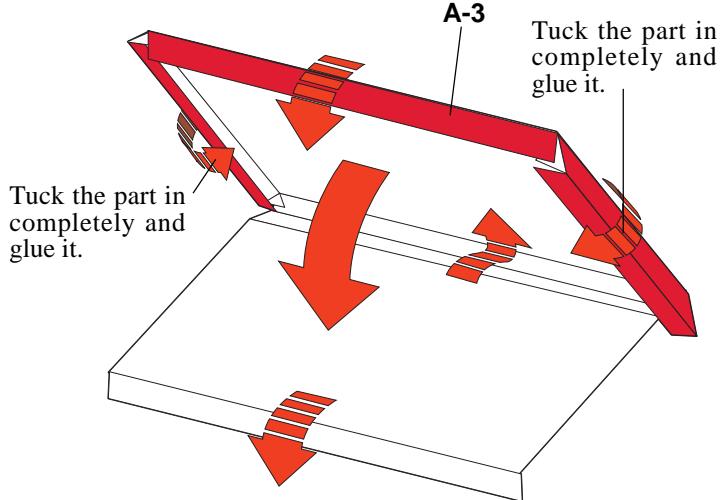
Adhere

## Body of Tool Box

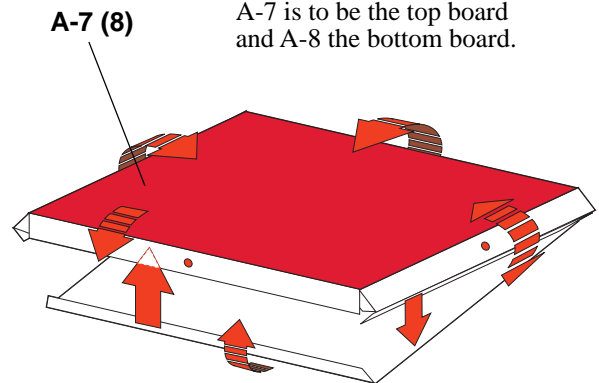
Sheet A-2.3.4.5, 15 parts in total

Fold each relevant part according to the assembly symbols.

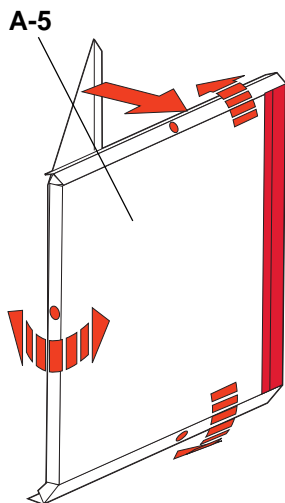
### Lid



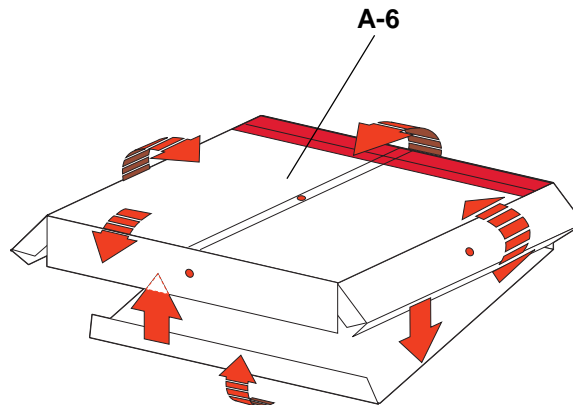
### Inner walls- top board and bottom board



### Inner walls- central part- vertical

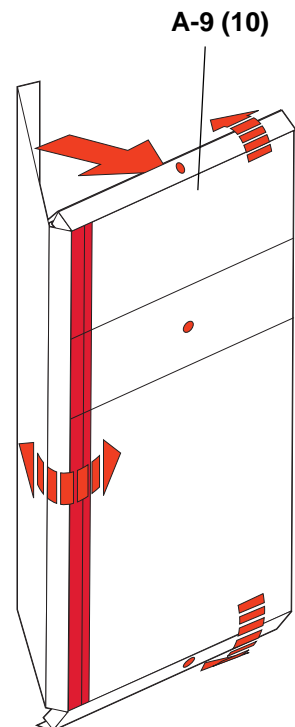


### Inner walls- central part- horizontal

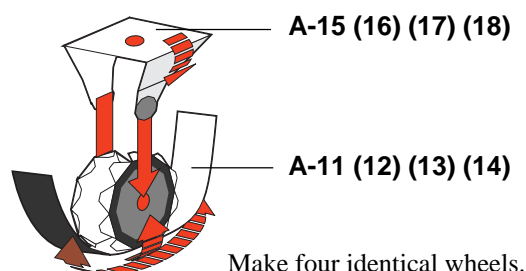


### Inner walls- left and right

Looking at the diagram, A-9 should be on the left and A-10 on the right.



### Wheels



# Assembling the Tool Box

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■■■■▶ Fold or Curve    ▶ Adhere

## Finish

Fold each relevant part according to the assembly symbols.

Please use the ● dots on each component as reference when gluing surfaces.

Assemble according to steps ❶ through ❹.

### Assembly Instructions

- ❶ Glue six previously assembled boards of the inner walls.
  - ❷ Glue the inner walls to A-2.
  - ❸ Glue folded A-1 to ❷.
  - ❹ Insert and glue the previously assembled drawers in place.
- Note: Freely place tools in the functional drawers.
- ❺ Carefully keep the lid open when gluing it to A-2. Also glue A-4 between the lid and A-1.
  - ❻ Glue each wheel to the bottom board.

### Reference photo

