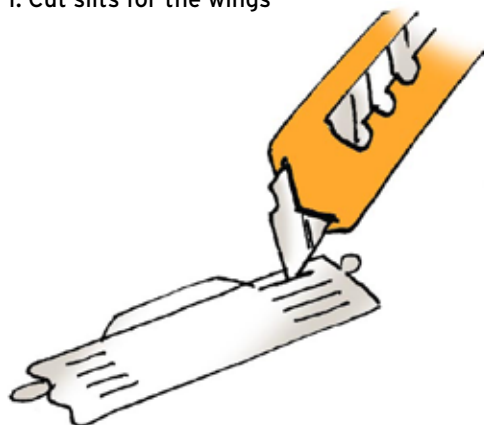
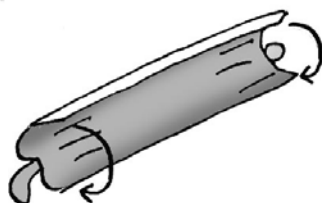


## Luoyang PL-2

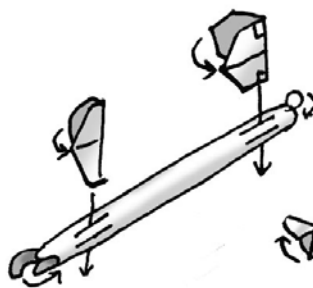
1. Cut slits for the wings



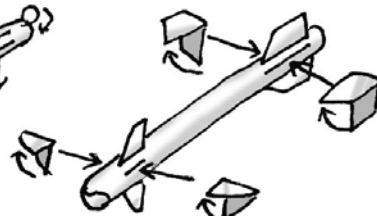
2. Roll and glue



3. Push wings through the fuselage and glue the rear and front flap

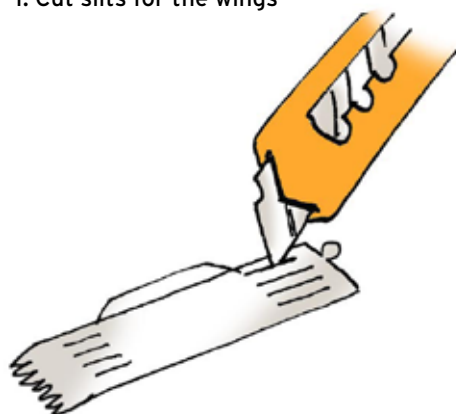


4. Push remaining wings into the fuselage and glue

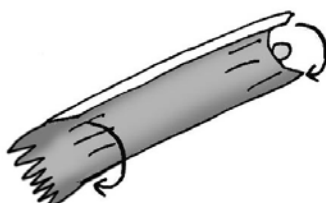


## Luoyang PL-7

1. Cut slits for the wings



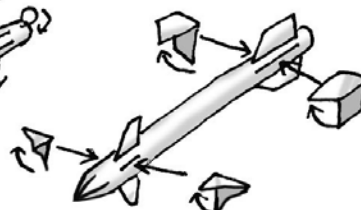
2. Roll and glue, rounden and glue petals.



3. Push wings through the fuselage and glue the rear flap

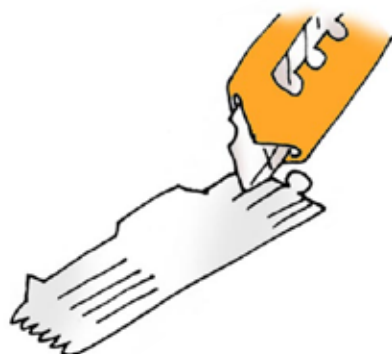


4. Push remaining wings into the fuselage and glue



## Matra Magic / Zhuzhou PL-7

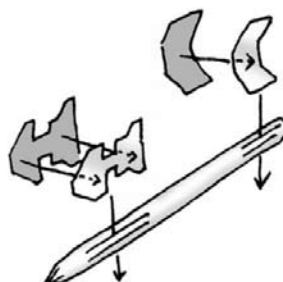
1. Cut slits for the wings



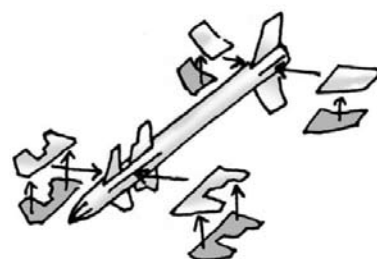
2. Roll and glue, rounden and glue petals.



3. Push wings through the fuselage and glue the rear flap



4. Push remaining wings into the fuselage and glue

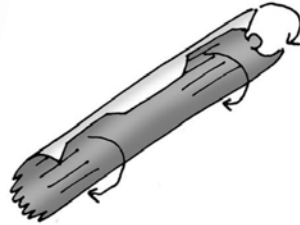


## Luoyang PL-8

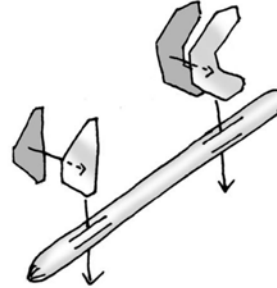
1. Cut slits for the wings



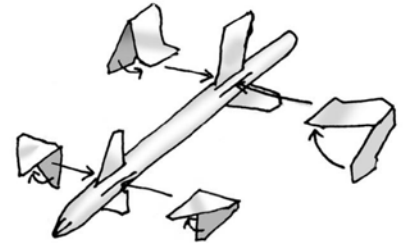
2. Roll and glue, rounden and glue petals.



3. Push wings through the fuselage and glue the rear flap

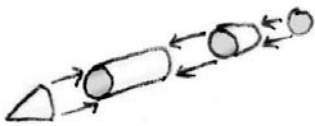


4. Push remaining wings into the fuselage and glue



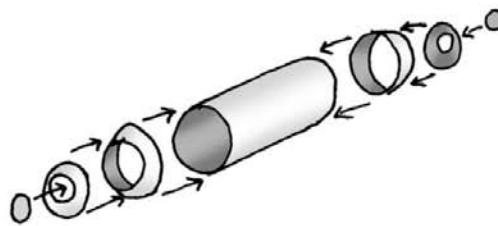
## 8-shot rocket pod

glue together the parts



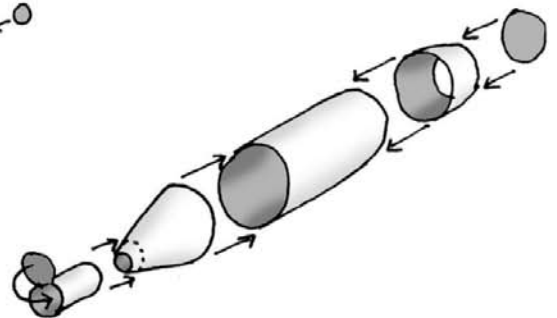
## 9-shot rocket pod

glue together the parts



## 16-shot rocket pod & 32-shot rocket pod

glue together the parts

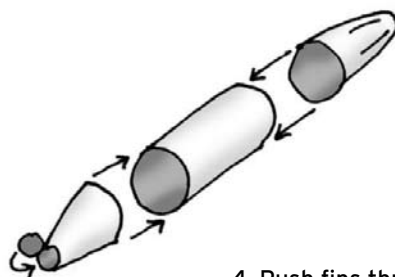


## FT-6 guided bomb

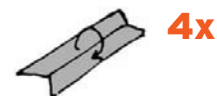
1. Cut slits for the fins



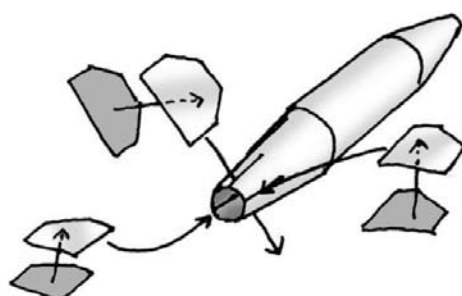
2. assemble the body



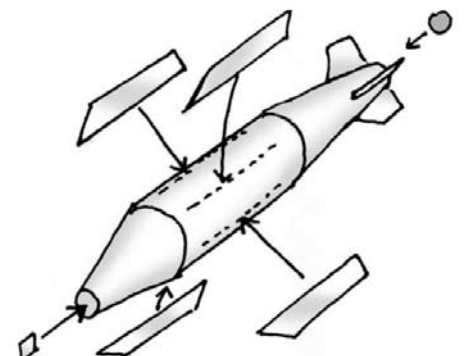
3. glue together the guidance wings



4. Push fins through the fuselage and glue



5. attach guidance wings, trigger and rear cap

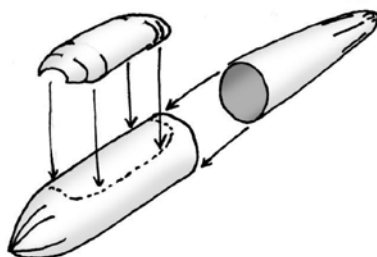


## LS-6 winged bomb

1. cut slits for the fins

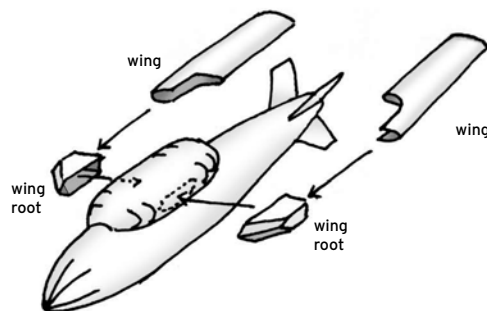


2. build the body.  
rounden the wing pack  
body properly and glue  
on top

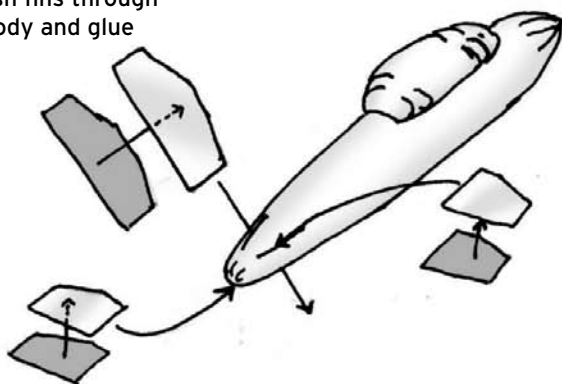


section of wing  
pack body  
wing pack body

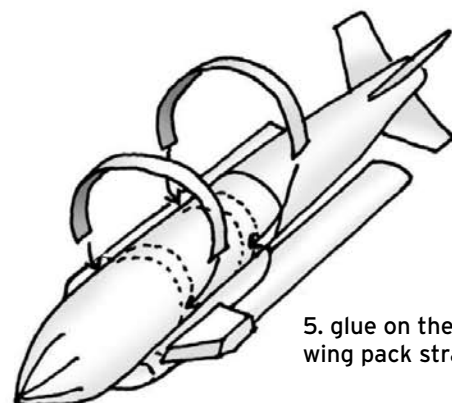
3. attach wing roots and  
wings



4. push fins through  
the body and glue



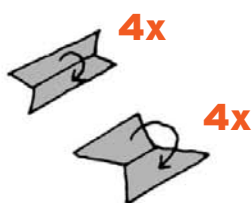
front view  
when finished:



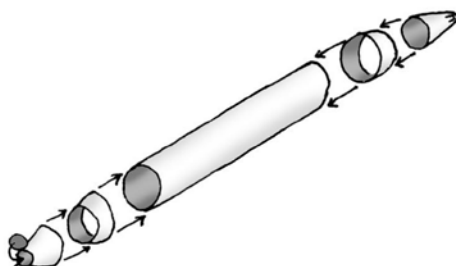
5. glue on the  
wing pack straps

## L-6 50kg guided bomb

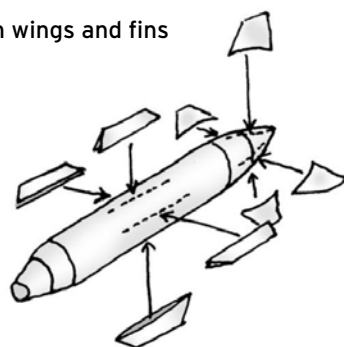
1. glue fins and guidance wings  
together



2. assemble the body

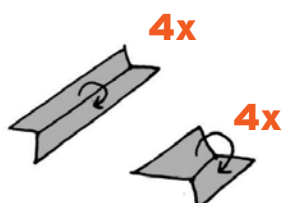


3. attach wings and fins

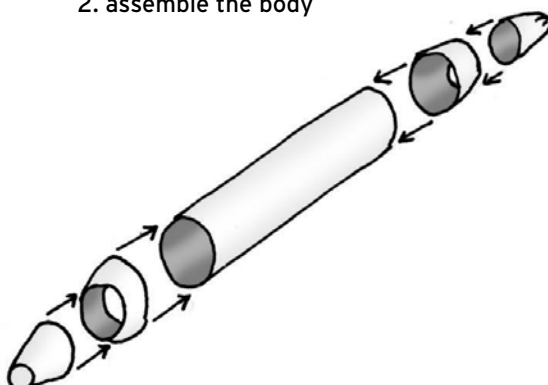


## L-6 100kg guided bomb

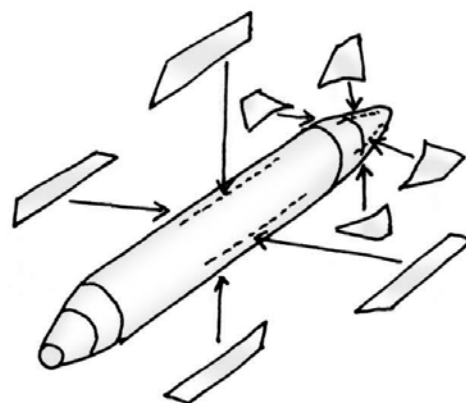
1. glue fins and guidance wings  
together



2. assemble the body



3. attach wings and fins

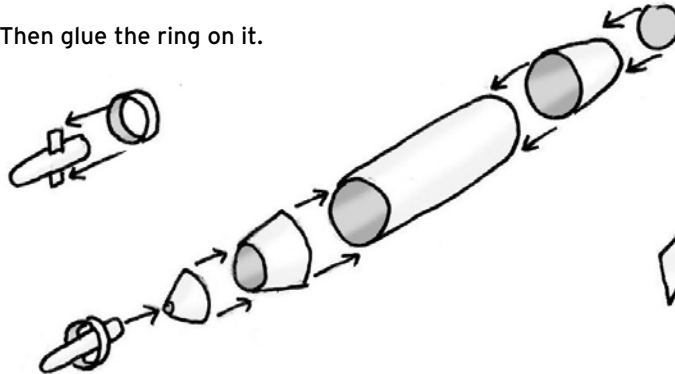


## LT-2 laser guided bombs (both versions)

1. Push the ring distancer through the guidance unit part and glue.

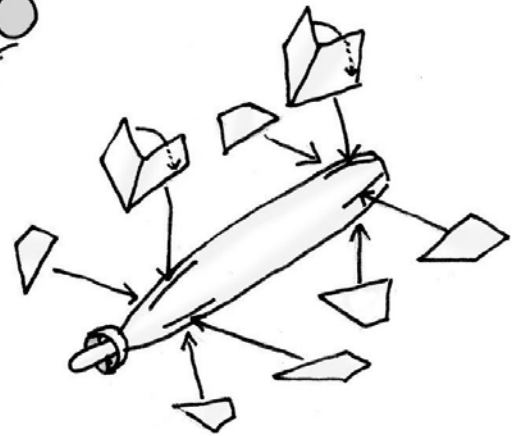


2. Then glue the ring on it.



3. Glue the body together

4. Attach the wings

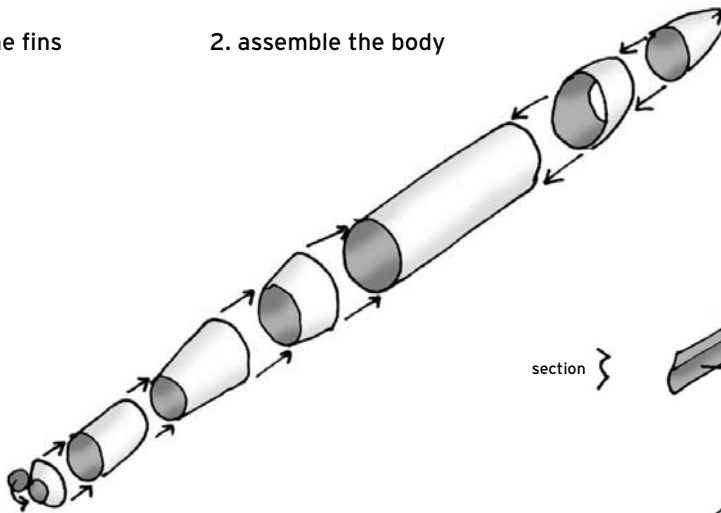


## LT-3 guided bomb

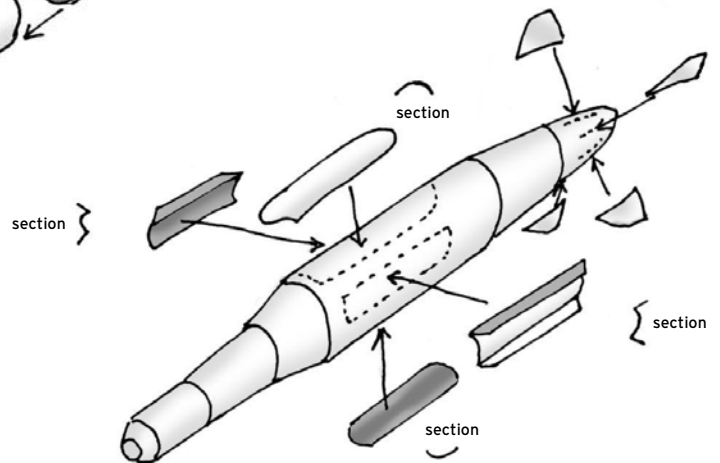
1. glue together the fins



2. assemble the body

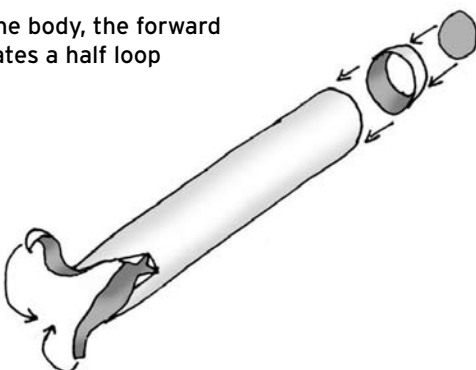


3. attach fins and guidance parts

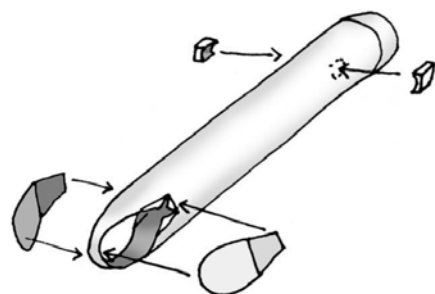


## laser designation pod

1. build the body, the forward part creates a half loop



2. glue the window parts on and the side boxes

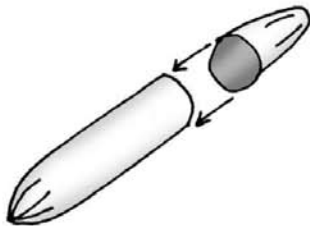


## 100 kg general purpose free fall bomb

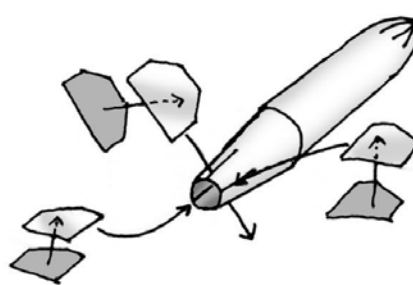
1. Cut slits for the fins



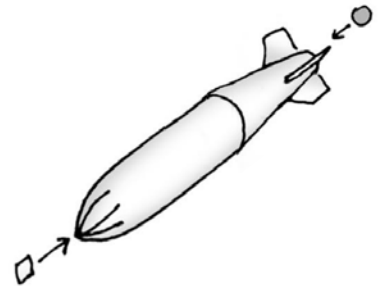
2. assemble the body



3. Push fins through the fuselage and glue

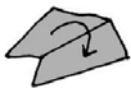


4. attach trigger and rear cap

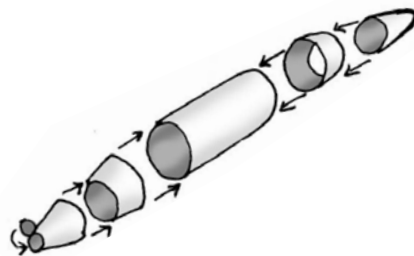


## 100 kg low drag free fall bomb

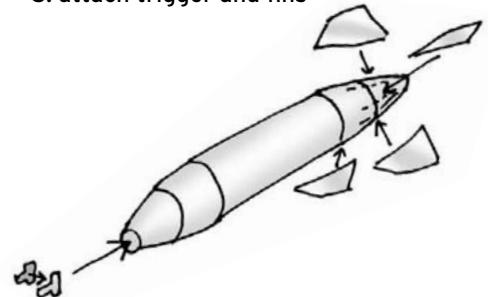
1. glue together the fins



2. assemble the body

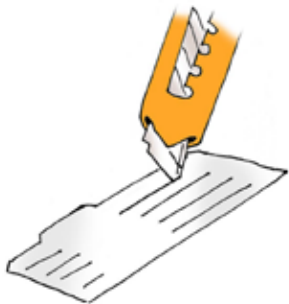


3. attach trigger and fins

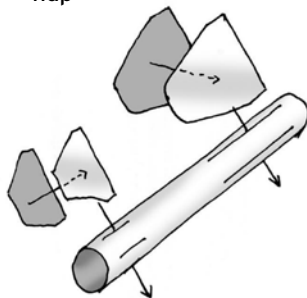


## Kh-29L

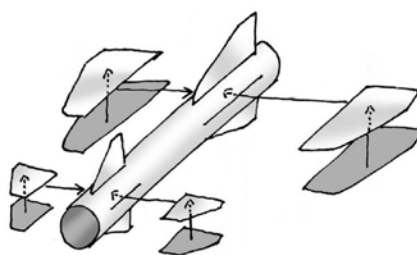
1. Cut slits for the wings, roll and glue



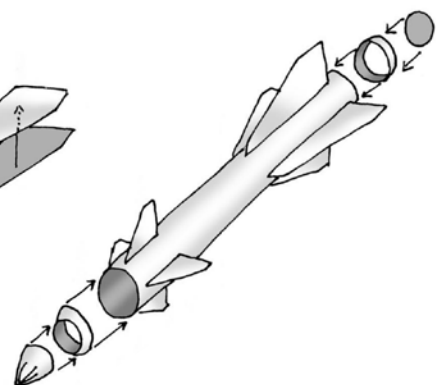
2. Push wings through the fuselage and glue the rear and front flap



3. Push remaining wings into the fuselage and glue

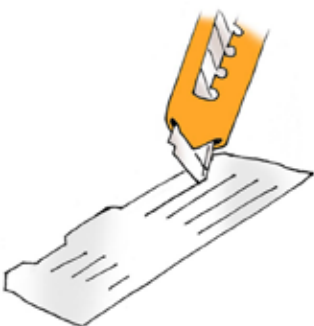


4. attach front and rear sections

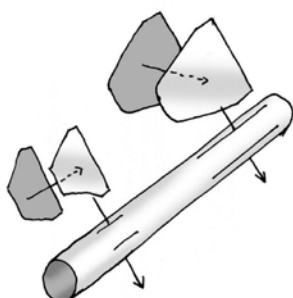


## Kh-29T

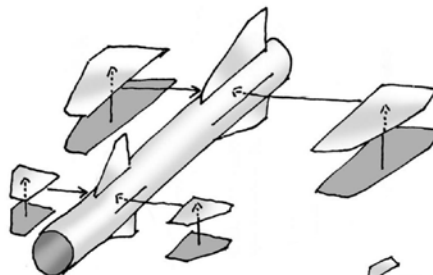
1. Cut slits for the wings, roll and glue



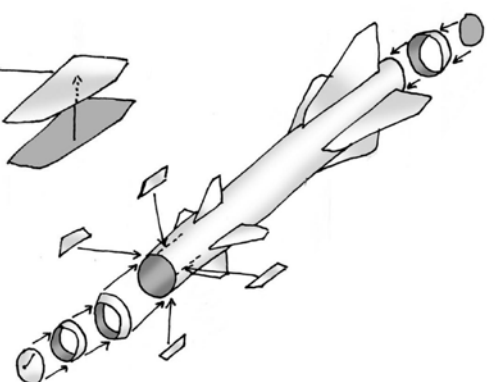
2. Push wings through the fuselage and glue the rear and front flap



3. Push remaining wings into the fuselage and glue



4. attach front and rear sections



































Outer wing Drop Tank

**2x**

