



TP1
YESOUL Trampoline

Before using this product,
carefully read and
properly keep this manual.



Product model: YS-TP1
Item NO. :TP1

YESOUL Trampoline
TP1 Product Manual

Specifications

Product Name	YESOUL Trampoline TP1
Product Model	YS-TP1
Item No.	TP1
Net Weight	34 LBS
Gross Weight	36 LBS
Maximum Weight Capacity	220 LBS
Carton Size	36x12x11 inches
Product Size	55x55x54 inches

Warnings

The manufacturer strongly recommends assembly the enclosure net before using trampoline, this will reduce the risk of falling off, offer safety for. The maximum weight capacity is 220LBS/100KG.

- As with any other types of recreational physical activity, participants can be injured. Follow all safety information and instructions to reduce the risk of injury.
- Proper assembly, care and maintenance, safety tips, warnings are included in this manual. Everyone who uses this trampoline must be aware of their own limitations in terms of performing various jumps and does so at their own risk.
- It's the responsibility of the owner and supervisor of this trampoline to ensure that all users are informed of all safety information and warnings in this manual.
- Our trampoline is recommended for people with a height of 27.5~51 inches.
- Use the trampoline in a well-lit area. Artificial illumination may be required for indoor or shady areas.
- Do not allow more than one person on the trampoline. Using by more than one person at the same time can result in serious injuries. Use trampoline only with mature, knowledgeable supervision.
- For safety, it's suggested lessons from a professional should be acquired before using this trampoline.
- Misuse and abuse of this trampoline is dangerous and can cause serious injuries! Always consult doctor's advice before engaging in any physical activity for those who has physical diseases.
- Persons under 46 inches tall are not allowed to use this trampoline without adult supervision.

Warnings

- Frames are made of metal. Lights, electric heaters and other electrical household appliances are NOT permitted in or on the trampoline or housing as they can cause electric shock.
- DO NOT use this trampoline as a springboard for other items. It's dangerous to jump off of the trampoline onto the floor or the ground.
- DO NOT climb onto the enclosure net or hand other items that might increase risk. It's NOT recommended to attach accessories unless specifically designed by the manufacturer.
- Remove any jewelry that could get caught in the net or damage the net.

 **DANGER**



NO FLIPPING



ONLY ONE USER at ONE TIME!
(Maximum Weight: 220LBS/100KG)



DO NOT USE
if you were injured!



Remove all hard
or sharp objects
before jumping!

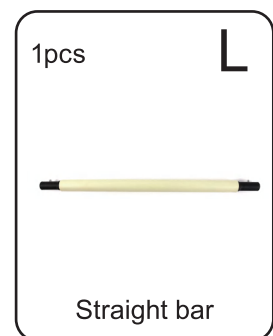
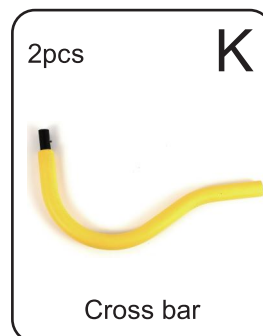
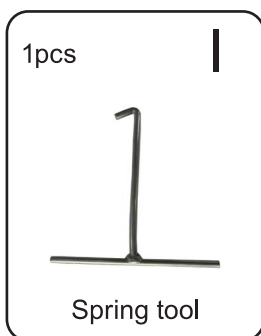
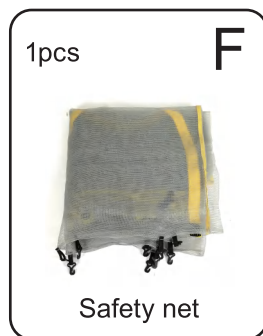
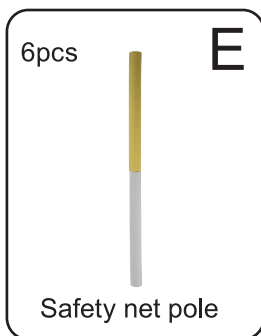
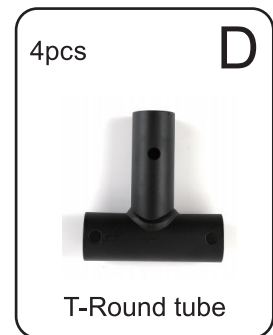
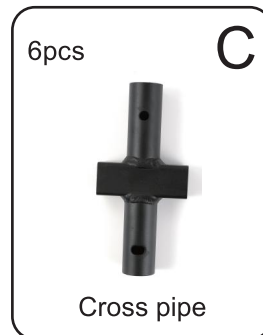
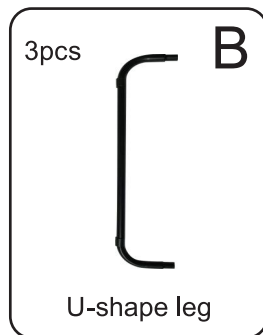
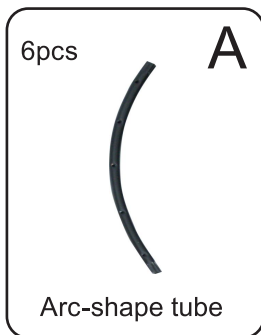


DO NOT USE
if you were pregnant!



Warning:We are not liable for any injuries that may occur when using the trampoline. Please follow the manual strictly, especially safety net assembly to avoid to any damage.

Part list:



Assembly Instructions

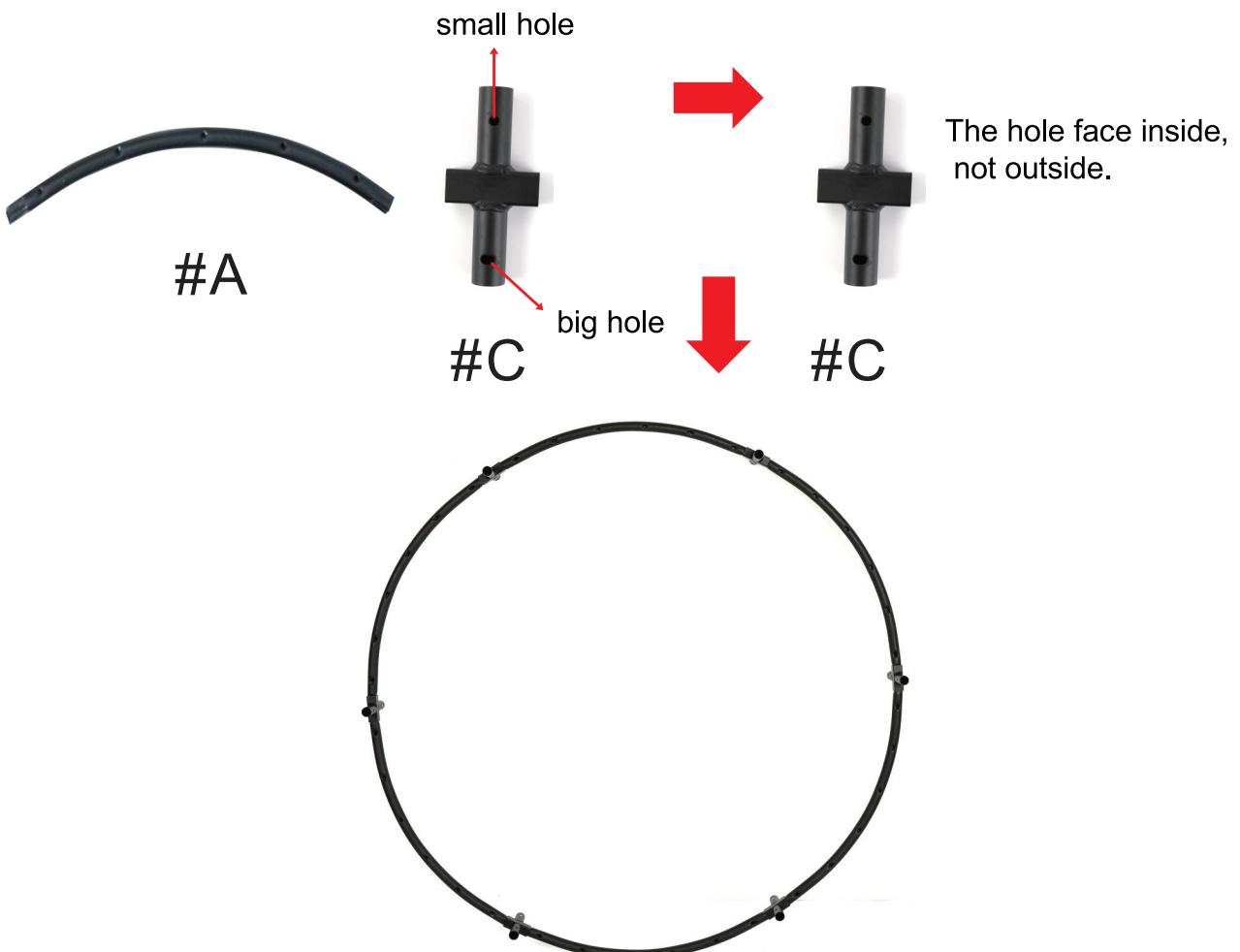
One or more strong adults are required to operate this step. Always remember to keep your face away from the rails. Failure to do so may lead the rails to spring back then cause harm.

Step 1 - Assemble the Bottom Frame

> Insert #A-Arc-shape tubes fittings into the right end of #C-Cross Pipe completely. Be aware of which side (with hole part) needs to face up.

> Repeat the above steps until inserting the last #A-Arc-shape tubes into the first #C-Cross Pipe. You can stand the frame to connect the last Arc-shape tube to the Cross pipe. Please make sure the frame is completely assembled.

!!!Attention!!!: The closer frame pieces placed, the easier to make connections. Keep fingers away from the end of the rails near the hinged area when installing the frame.

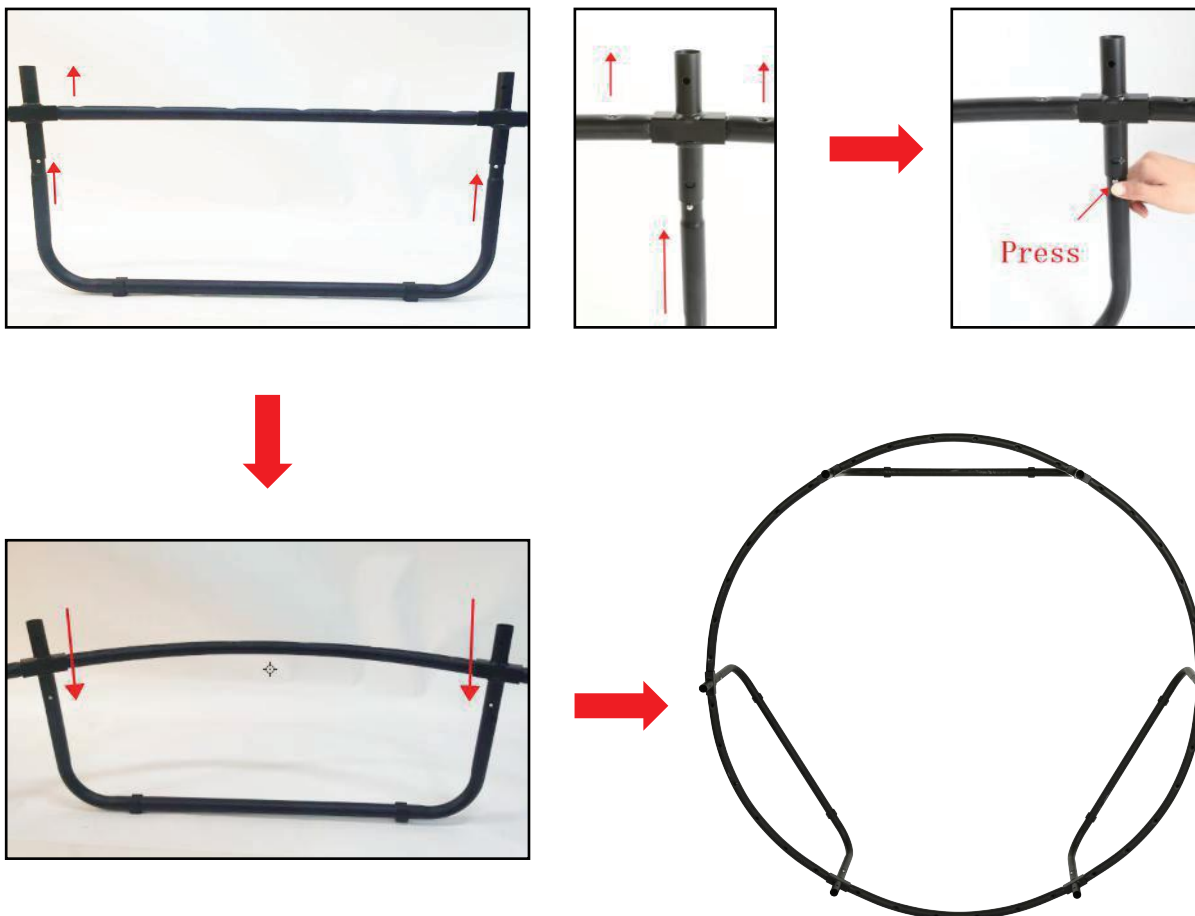


Assembly Instructions

Step 2 - Install the Leg Tubes

- > Flip the round frame over, making sure the side with the round hole is facing up.
- > Align both sides of #B-U-shape Legs and two #C-Cross Pipes. Press down until the silver snap on both sides of the leg are about to touch the end of the cross pipes.
- > Press the snap and press down the leg tube until the snap fits into the hole of the cross pipes.

!!!Attention!!!: Make sure the frame is fully connected before installing the Leg Tubes.



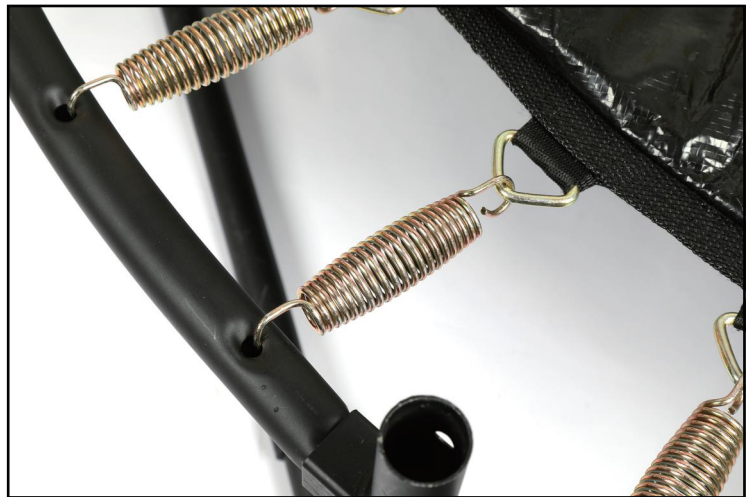
Assembly Instructions

Step 3 - Attach the Springs

> Please place #G-Jumping mat with safety pad on the frame, and the #C-cross pipes should pass through the hole of the safety pad.

> Attach the first six springs at left side of the six cross pipes fitting near, then the right side, then attach the other springs.

!!!Attention!!!: Hook one spring(smaller opening side) on the triangle ring of the #G-Jumping Mat. Use the T-hook to hook the spring(larger opening side) onto top frame hole.

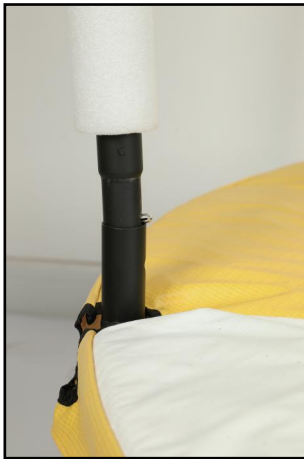


Assembly Instructions

Step 4 - Install Safety net pole

> Insert the end of #E-Safety net pole with the silver buckle down into #C-Cross Pipes. Please only assemble the continuous 4 pcs of safety net poles.

!!!Attention!!!: Please make sure the snap of the safety net poles fit into the hole of the cross pipes.



Assembly Instructions

Step 5 -Install the Safety Net

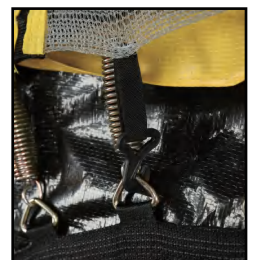
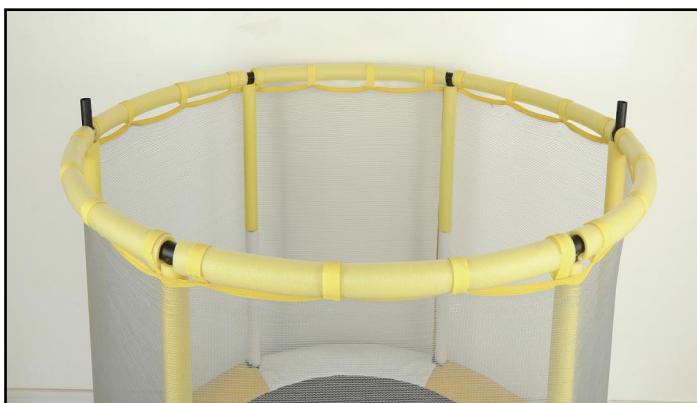
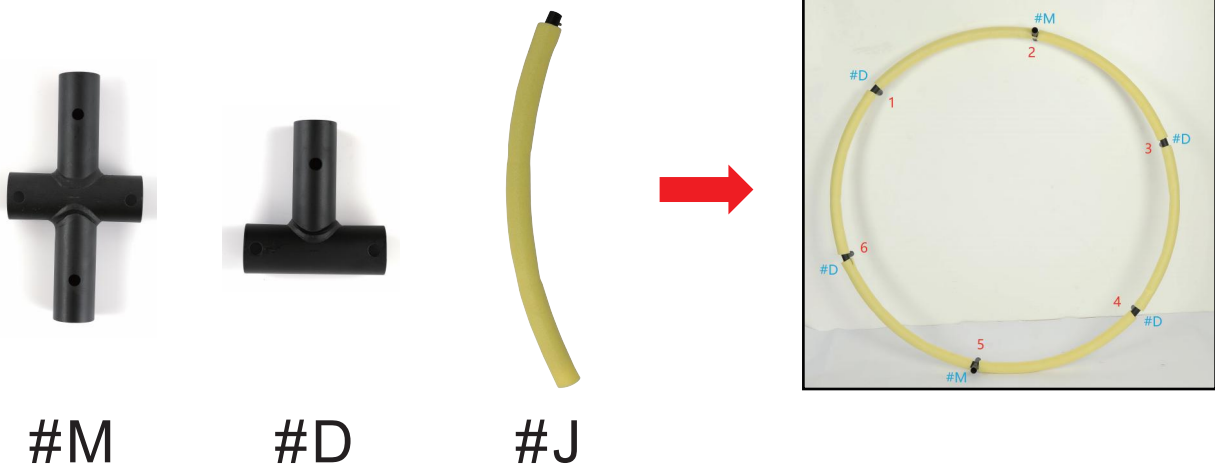
- > Slide #F- Safety Net down from the top of safety net pole.
- > Then assemble the other left two safety poles
- > Adjust #F- Safety Net to make sure entrance and exit in the middle of two safety net poles like below picture showing.



Assembly Instructions

Step 6 -Install the Top Frame

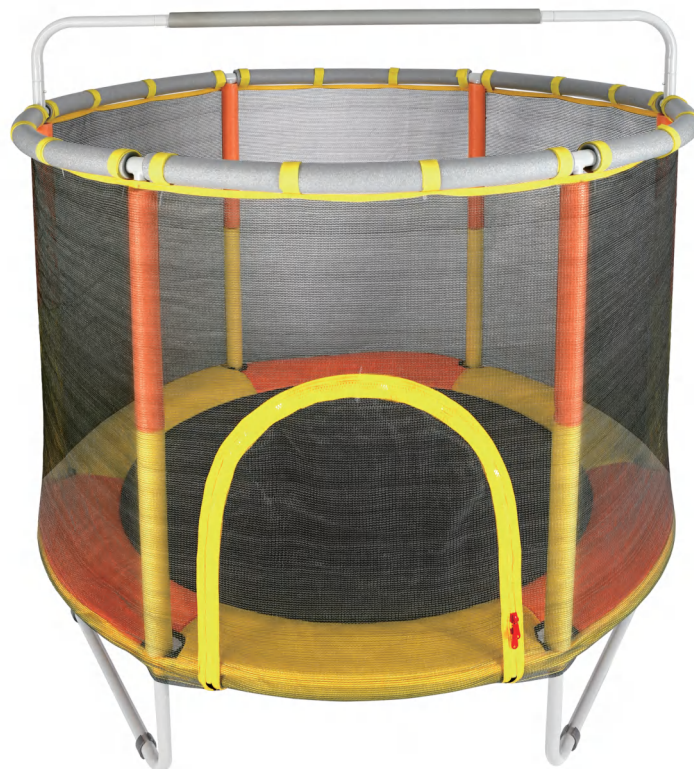
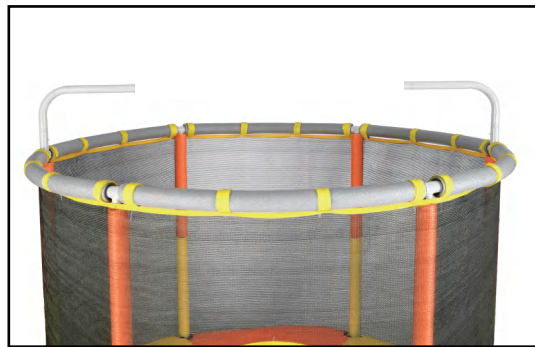
- > Attach the #D-T-Round Tubes, #M-Round Cross Tube and #J- Top frame tube into a circle per below picture showing.
- > Please pay attention to the installation location. 2&5 is with #M-round cross tube.
- > Then put the circle frame on the #E-safety net poles.
- > Then Attach the top velour to the top circle frame tubes and bottom plastic buckle to the triangle ring of the jumping mat.



Assembly Instructions

Step 7 -Install the hanging bar

- > Attach #K-Cross bar into #M-round cross tube, 1 piece to each side.
- > Then assemble the middle #L-straight bar.
- > Now the trampoline is finished, you can play.



Accessory assembly Instructions

> Part list:

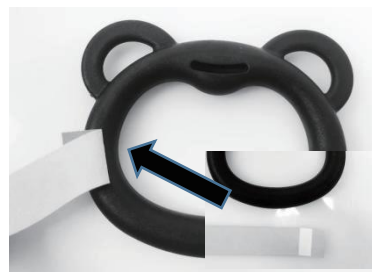


> Assemble the Gymnastic Rings

SPONGE WRAPPING STEPS



a. Take the lifting ring and the sponge stripes out of the box.

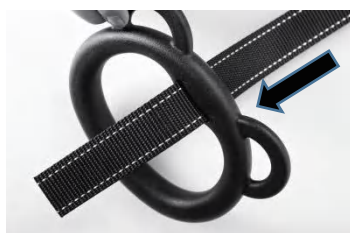


b. Sponge strips are superimposed and wrapped tightly.



c. Wrap the end with black tape to prevent loosening.

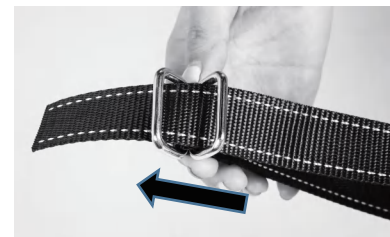
STRAP INSTALLATION STEPS



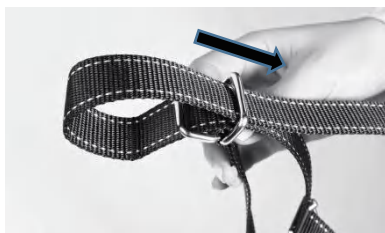
1. Insert the strap through the loop.



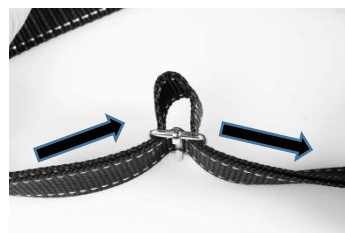
2. Thread the strap through the silver part.



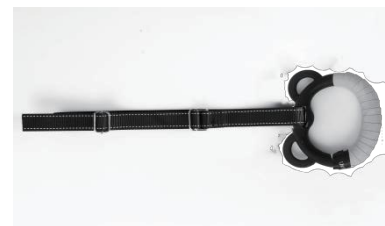
3. Pass the strap through the two steel buckles from top to bottom.



4. Fold the strap through the hole below.



5. Thread the strap through the silver part again.



6. The installation is complete.