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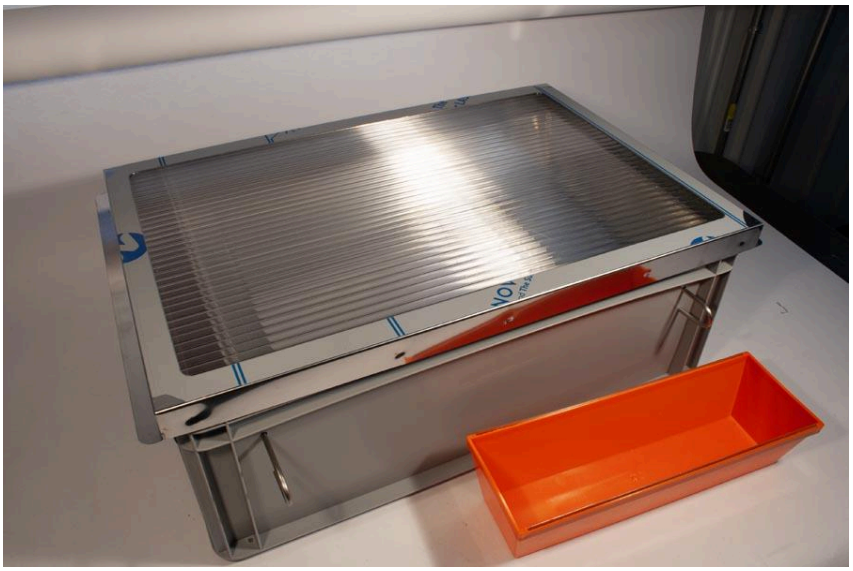
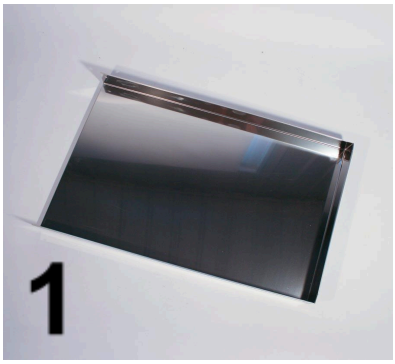
Lyson Solar Wax Melter LYHPW3247 (Style C)

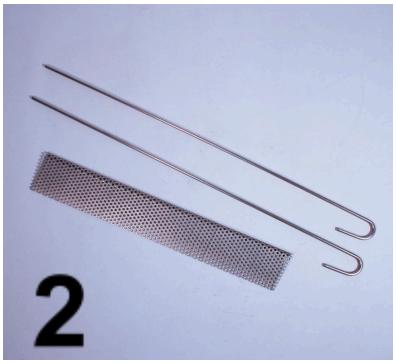


Thank you for purchasing a Lyson Solar Wax Melter! Please read these instructions completely before starting assembly and use. Remove all parts from the box and check any wrapping material before disposal. The metal parts may have a protective plastic coating that should be removed prior to assembly. Confirm all parts listed here are included. Replacement plastic wax melter pans are available at Betterbee, part number LYP86 (color may vary).

Parts for Assembly

1. Metal Pan
2. Metal Rods & Screen/Baffle
3. Lid
4. Plastic Wax Melter Body
5. Plastic Pans
   (colors may vary)



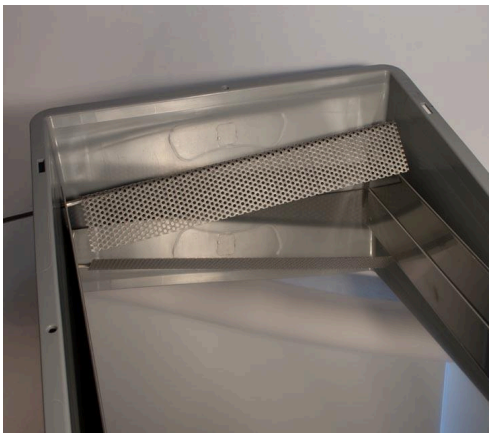


Assembly Steps

Lyson Solar Wax Melter LYHPW3247

1. Take one metal rod and insert it through the side of the plastic wax melter body (doesn't matter which set of holes), pushing the rod until the hook end hits the body wall. Rest the metal pan with the closed end resting on top of the rod.

2. Next align the metal pan's open end holes with the set of body holes. Take the other rod and slide it through the body and the metal pan, but don't thread completely through! Take the screen/baffle and align it with the rod, threading the rod through. *Make sure the screen is facing the metal pan or it will not filter wax correctly*. Thread the rod through the other end of the metal pan and body with the hook end hitting the plastic box.



3. To insert the wax melter pan, lift up the closed end metal pan off the rod and slide it underneath. Push it all the way forward so that the wax passing through the screen will land into the . Rest the metal pan back onto the rod support. Double check that the screen/baffle is facing the metal pan and not hanging over the wax melter pan. The weight of the screen holds it against the metal pan's bottom.

How To Use

Note: the solar wax melter will deform plastic frames and foundation. Do not place them in the melter unless you are planning to discard them.

1. Add dirty wax, dry cappings, and combs to the metal pan in the area above the screen and place the solar cover on the top of the box.
2. Place the melter in a bright sunny location on a warm day, allowing several hours for wax to start melting. Check progress periodically, change wax melter pans and clean metal pan of debris when needed. For larger batches, it may take more than one day to process wax. *Your wax may need further filtering to be usable for candle making and other applications.*
    a. *Hint: some users prefer to add a paper towel or piece of cloth over the screen to improve wax filtering.*
3. Cleanup: once you have finished processing wax, clean the interior components with water and allow it to thoroughly dry before placing into storage.