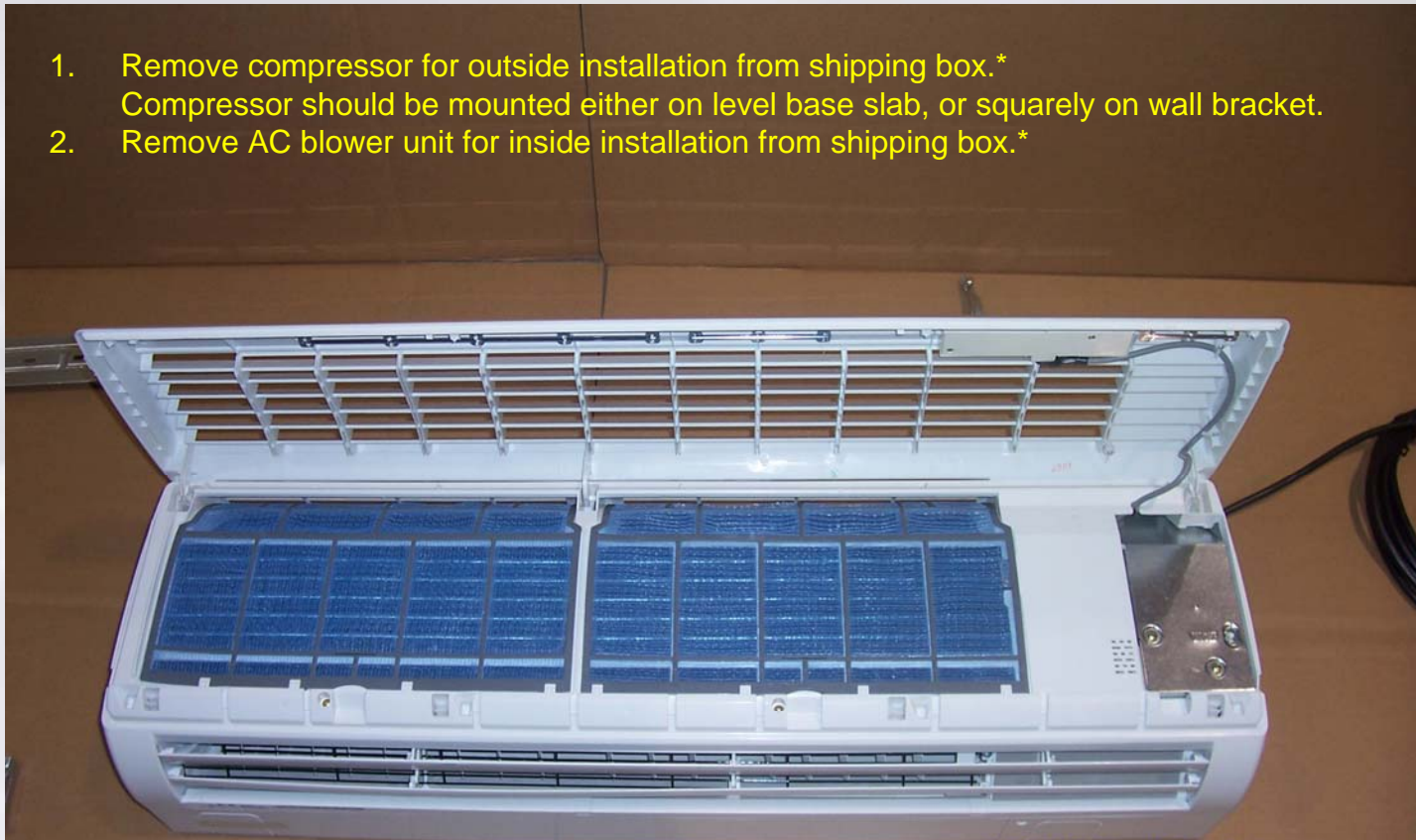


Amcor Split Air Conditioners

Andrew Ziegler
Dir. Product Management
Amcor USA

Step 1. Getting Started

1. Remove compressor for outside installation from shipping box.*
Compressor should be mounted either on level base slab, or squarely on wall bracket.
2. Remove AC blower unit for inside installation from shipping box.*

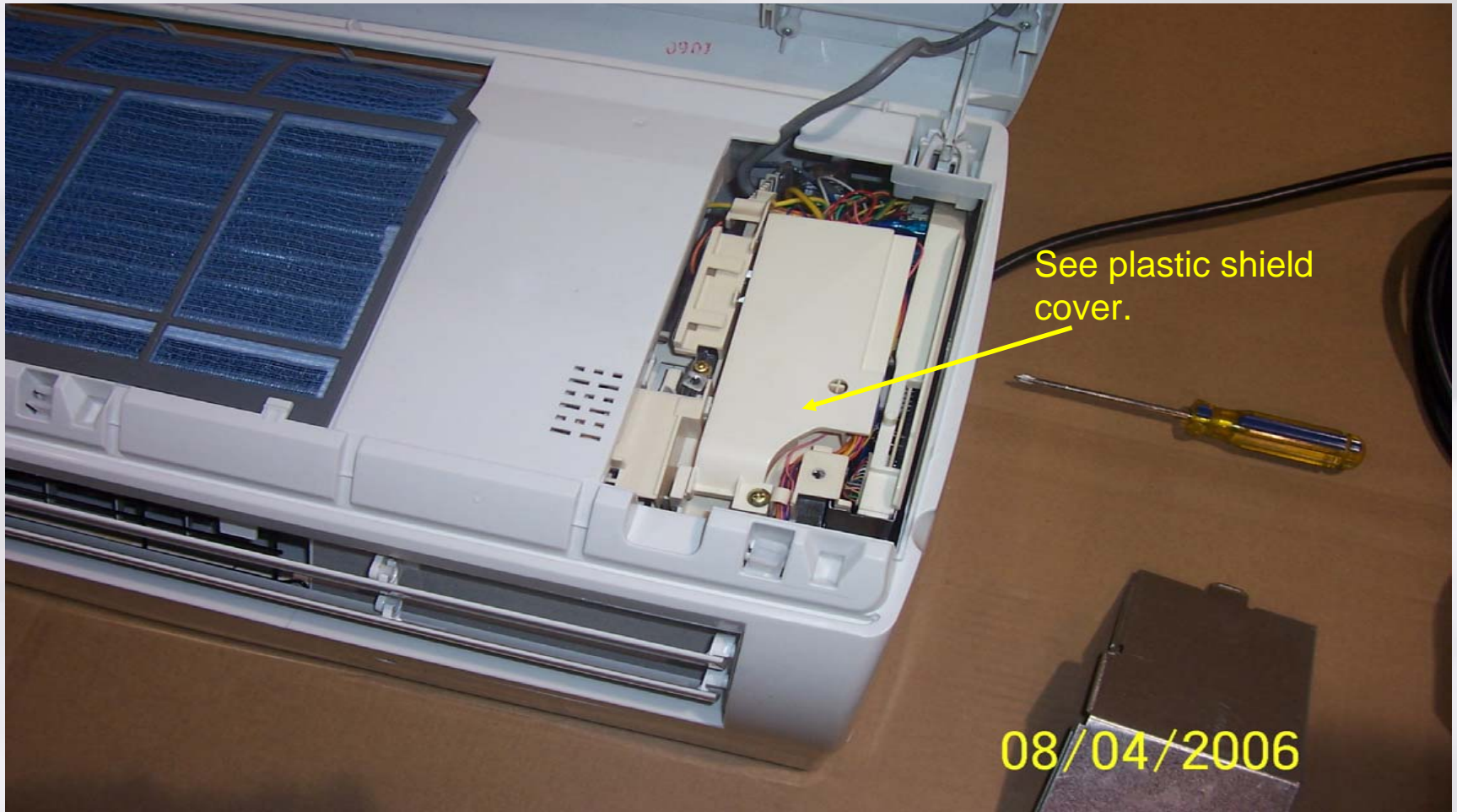


*Any visible damage to Amcor products must be reported directly to manufacturer within twenty four hours of delivery, in order to claim damage for replacement unit or component

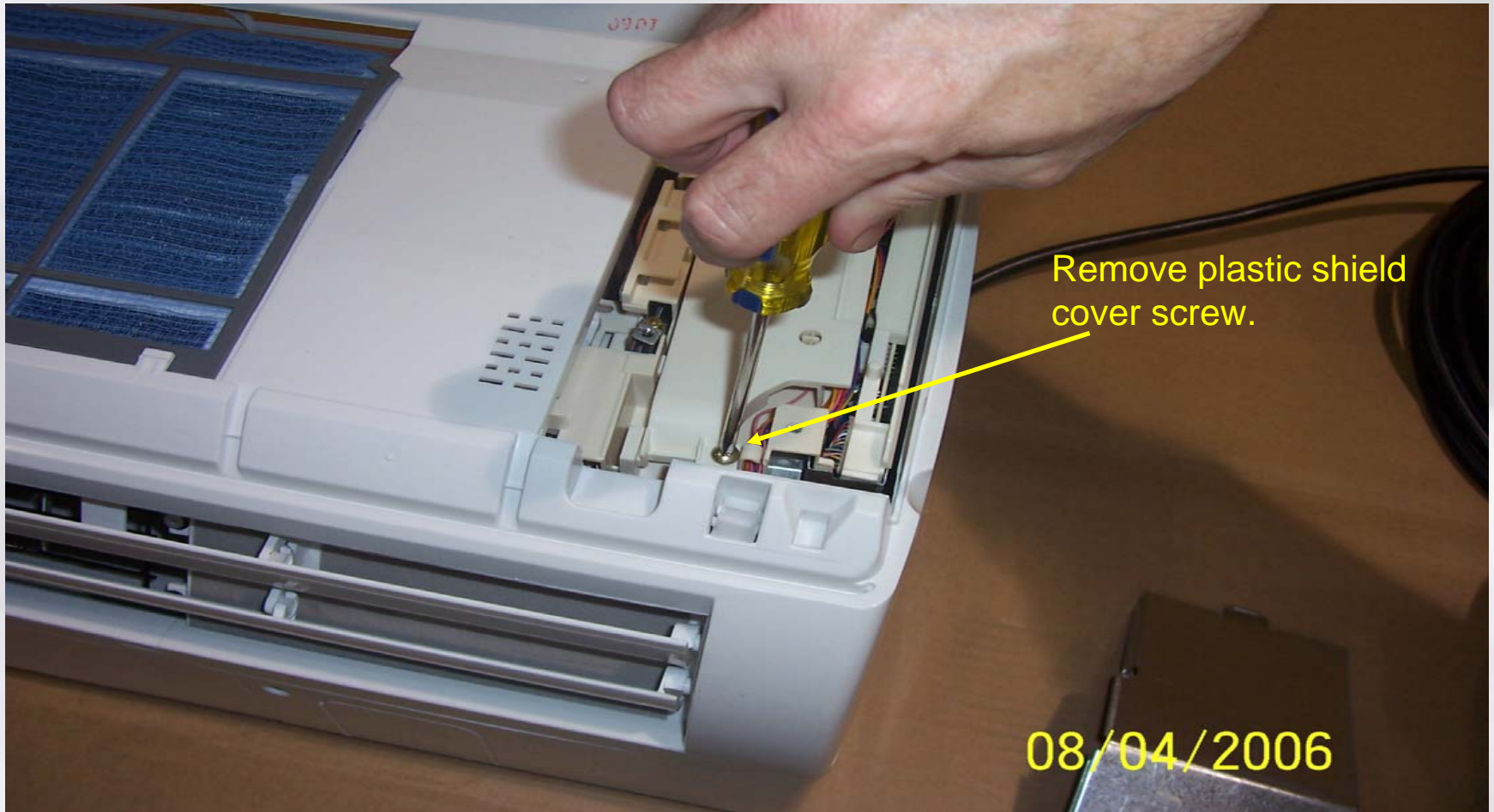
Step 2. Remove Metal Shield



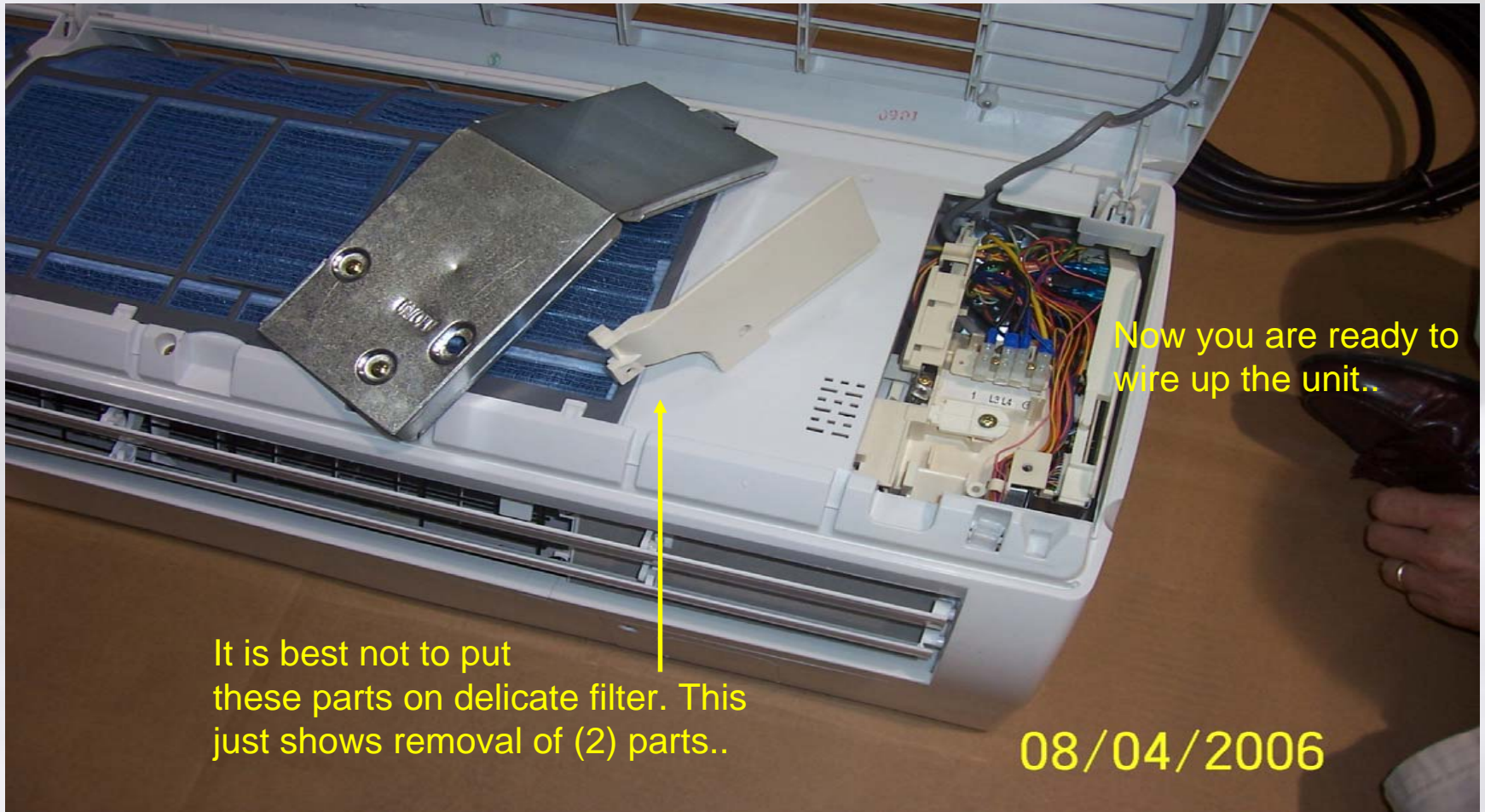
Step 3. Remove Plastic Shield



Step 4. Remove Plastic Shield



Step 5. Ready to Wire



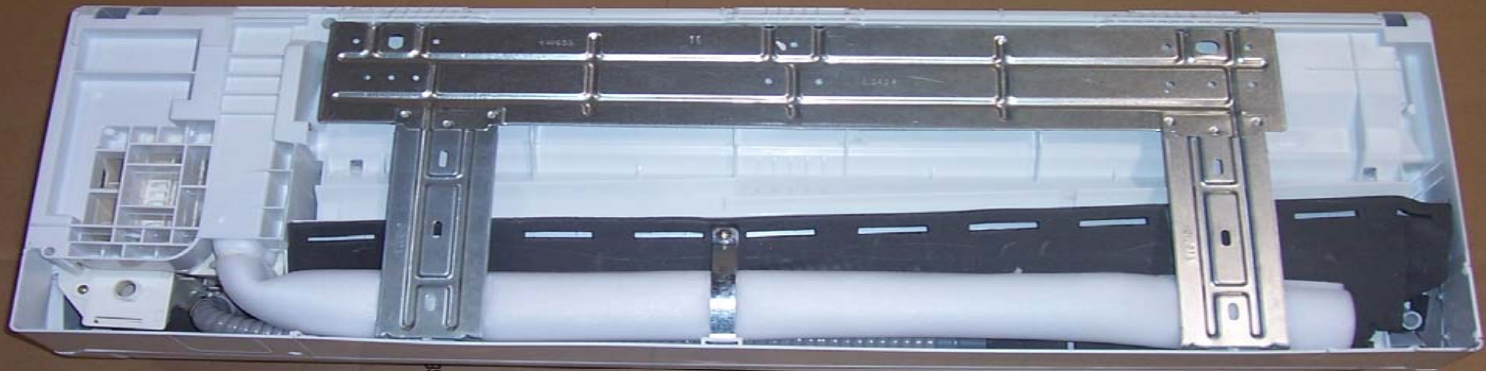
Now you are ready to wire up the unit..

It is best not to put these parts on delicate filter. This just shows removal of (2) parts..

08/04/2006

Step 6. Care In Turing Unit Over

After exposing the front wiring panel, carefully flip the unit over, resting it on cardboard box or other protective surface.



08/04/2006

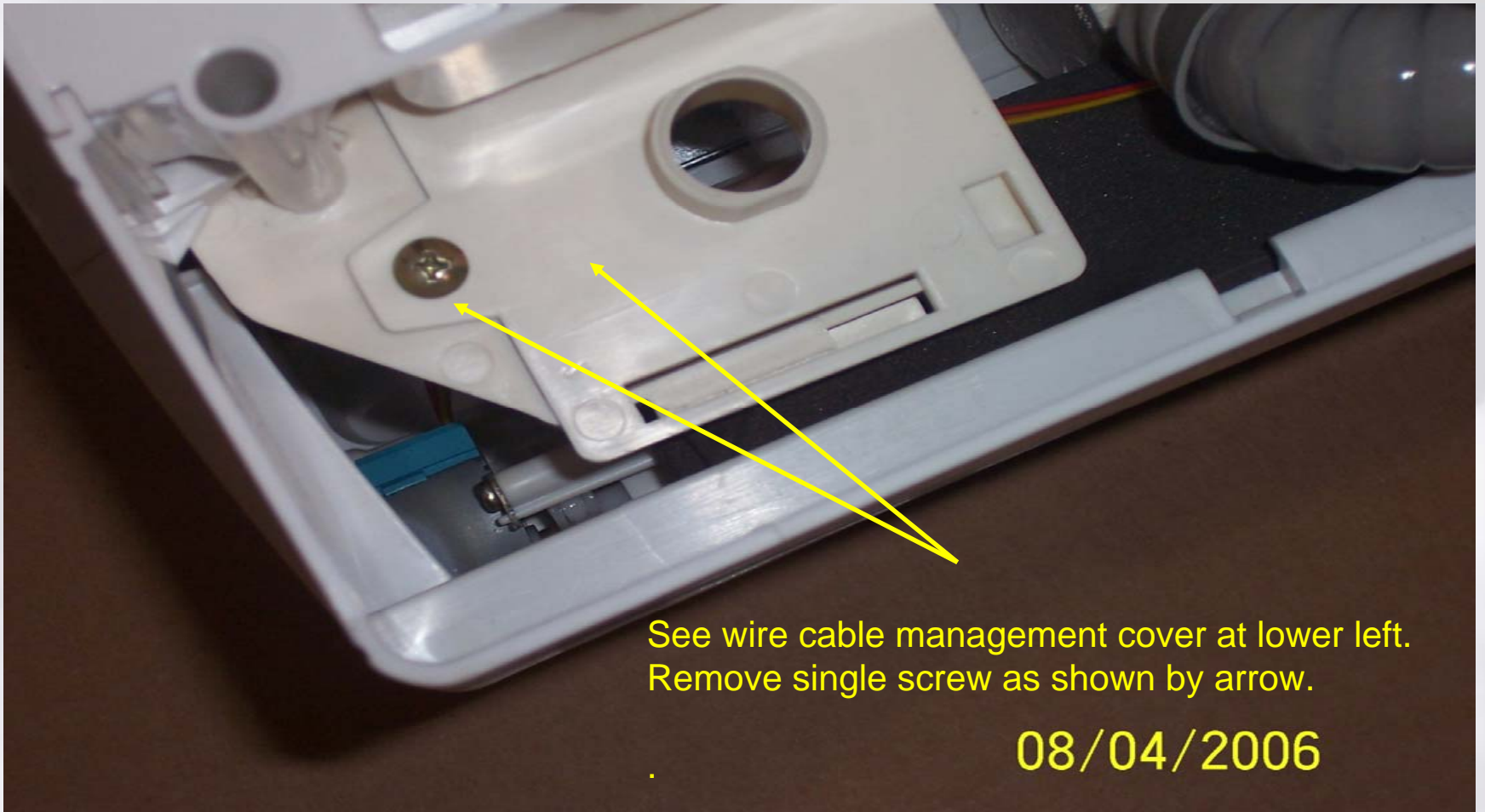
Step 7. Remove Wall Bracket

Remove the wall mounting bracket and set aside.

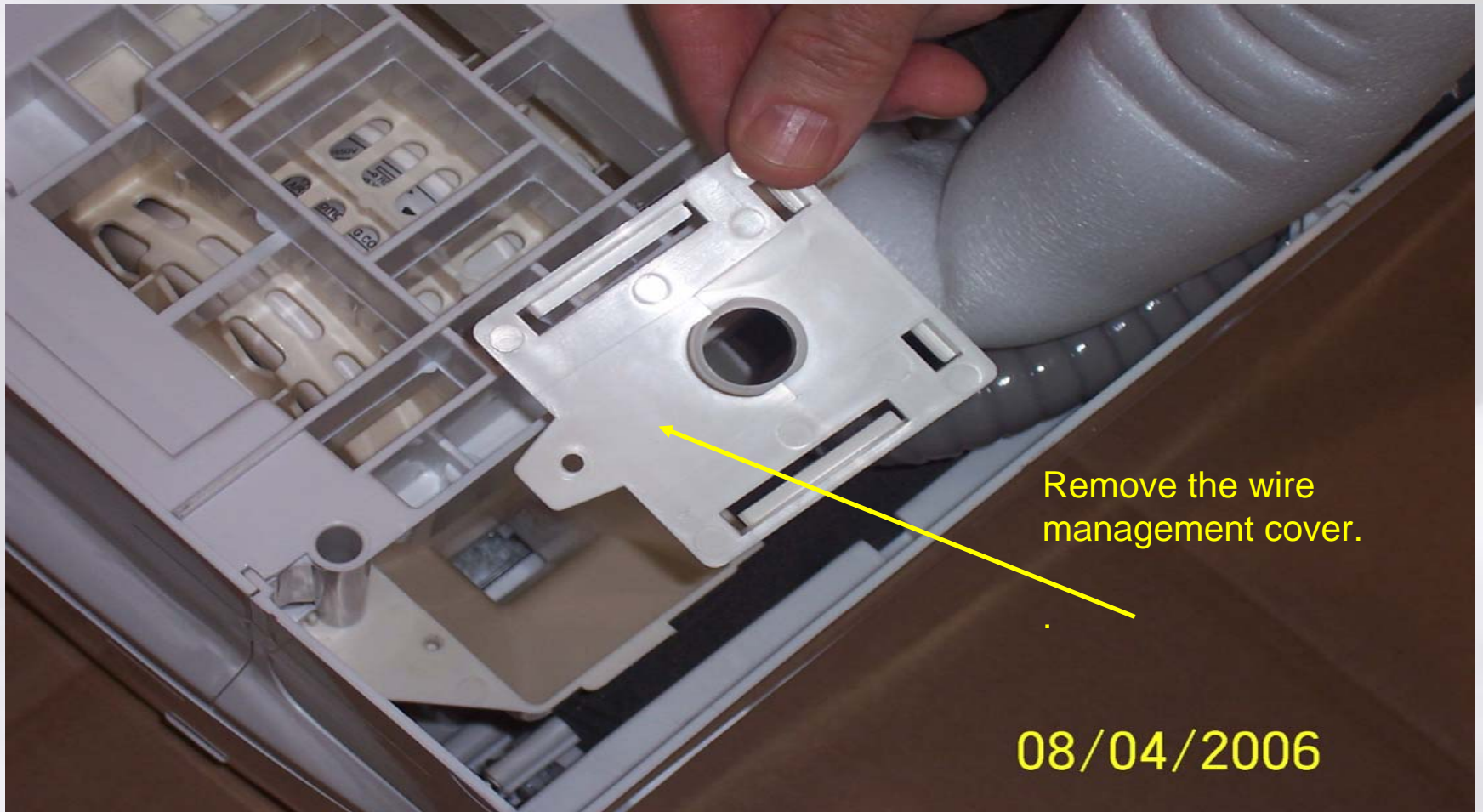


08/04/2006

Step 8. Remove Wire Mgt Cover



Step 9. Remove Wire Mgt Cover



Step 10. Threading Wire Harness

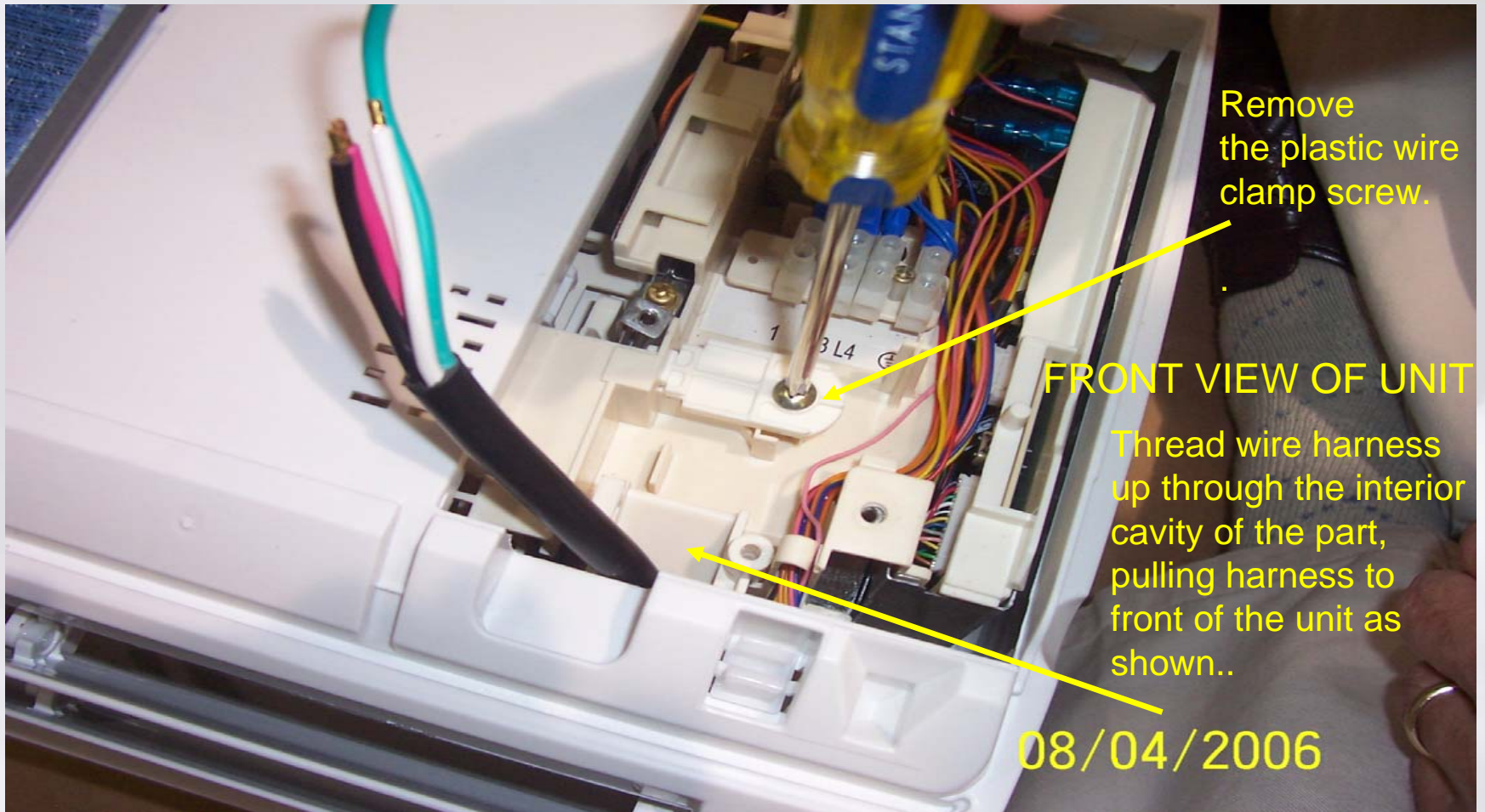


BACK VIEW OF UNIT

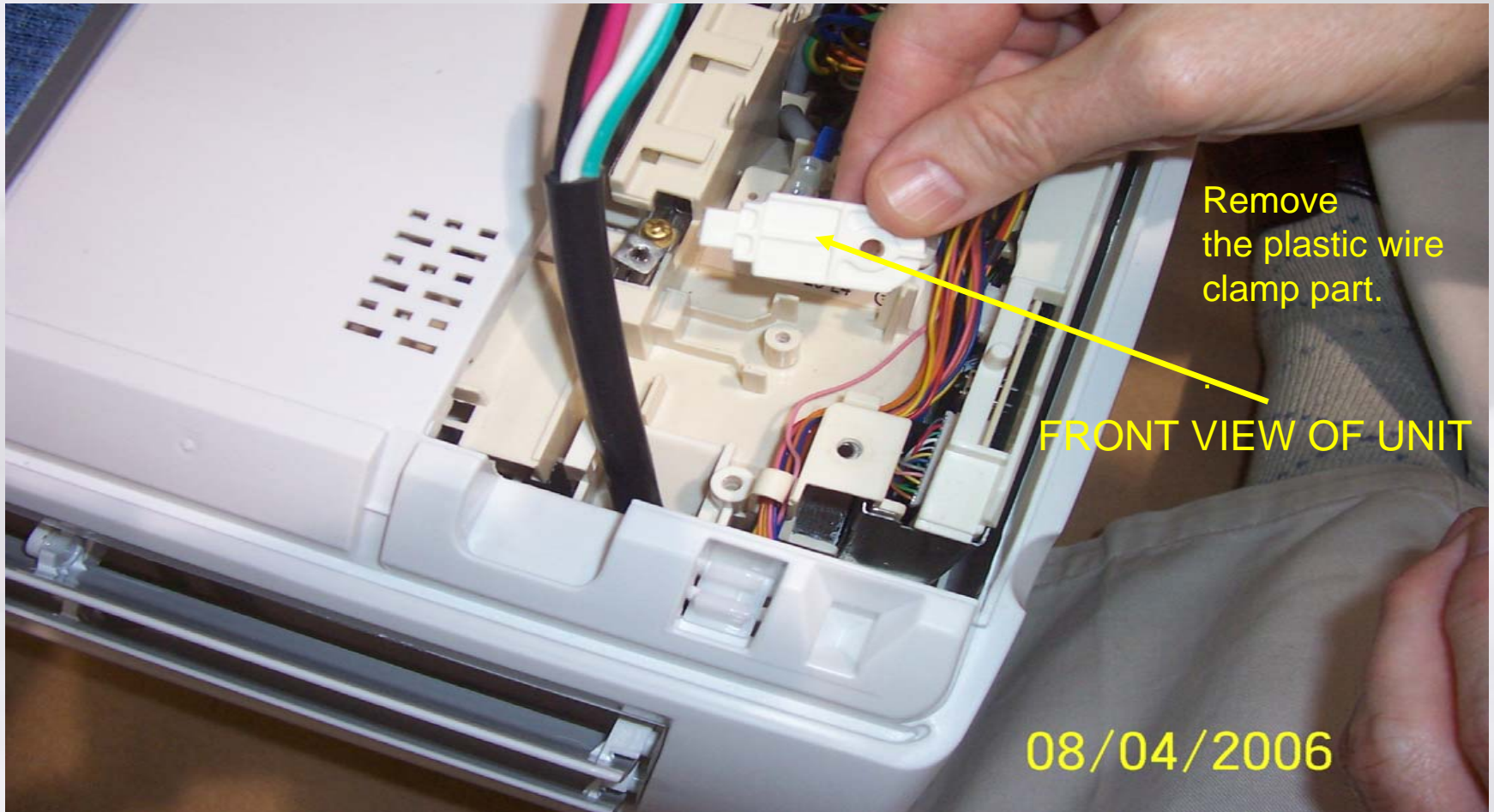
Thread wire harness
Through the hole in the
Wire management
cover.

08/04/2006

Step 11. Wire Harness Clamp



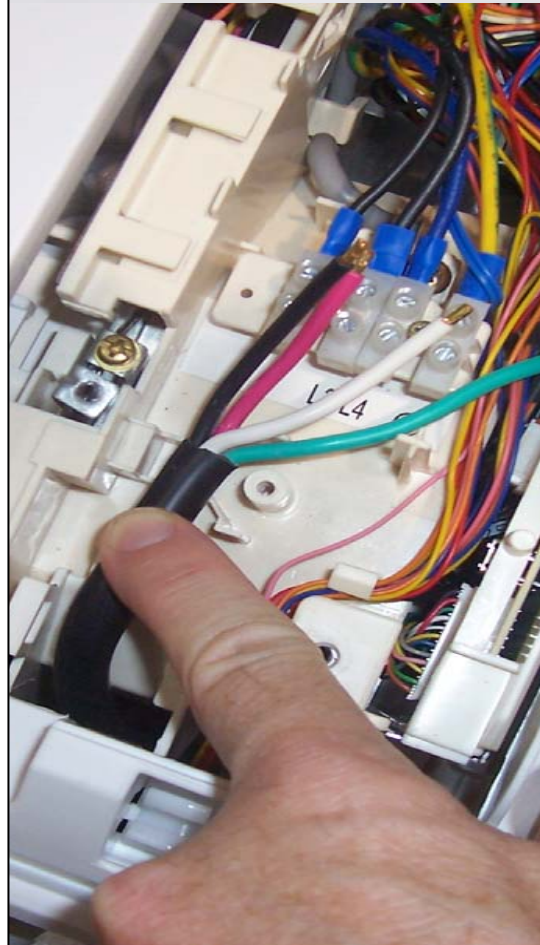
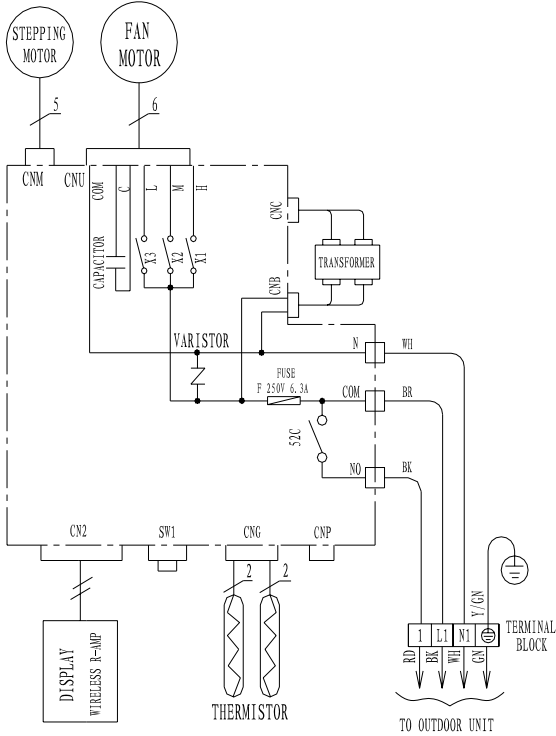
Step 12. Wire Harness Clamp



Step 13. Wiring Schematics

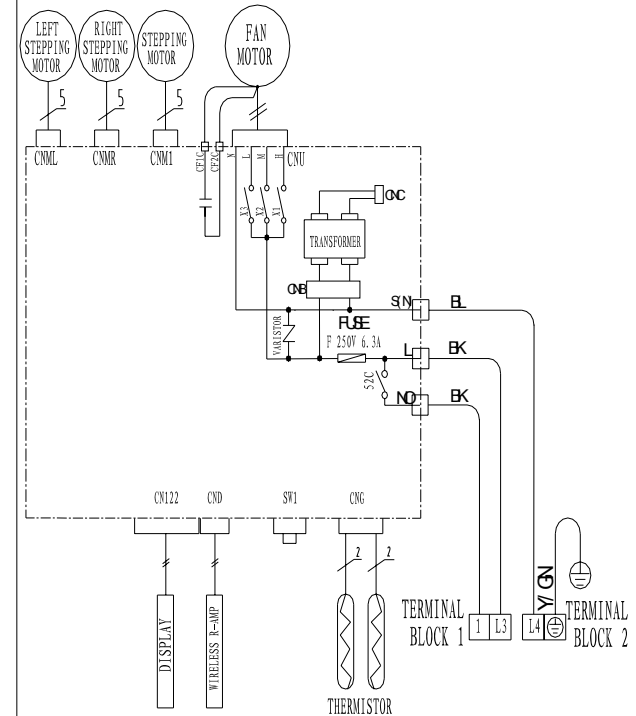
AHW162

Circuit Diagram

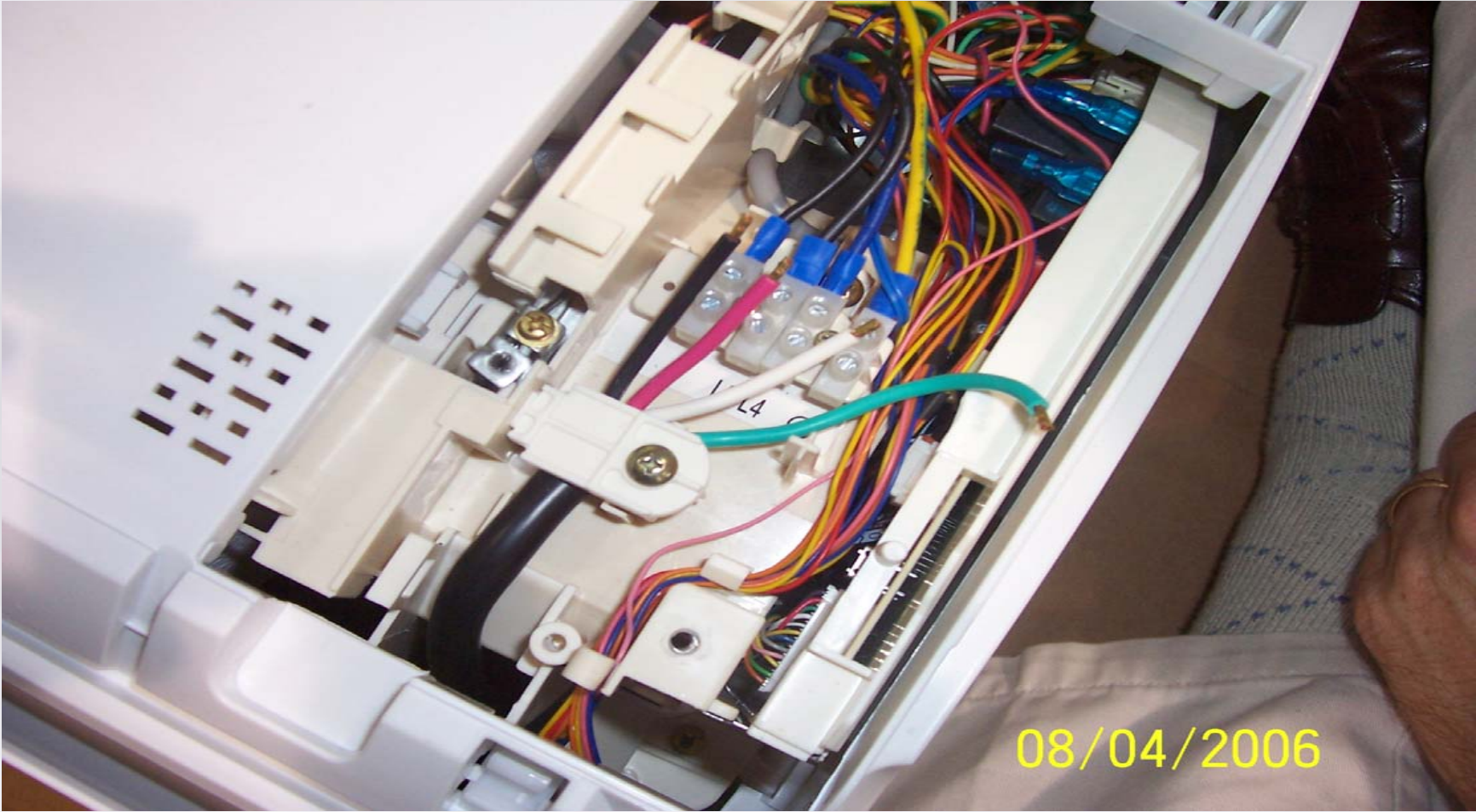


AHW164

Circuit Diagram

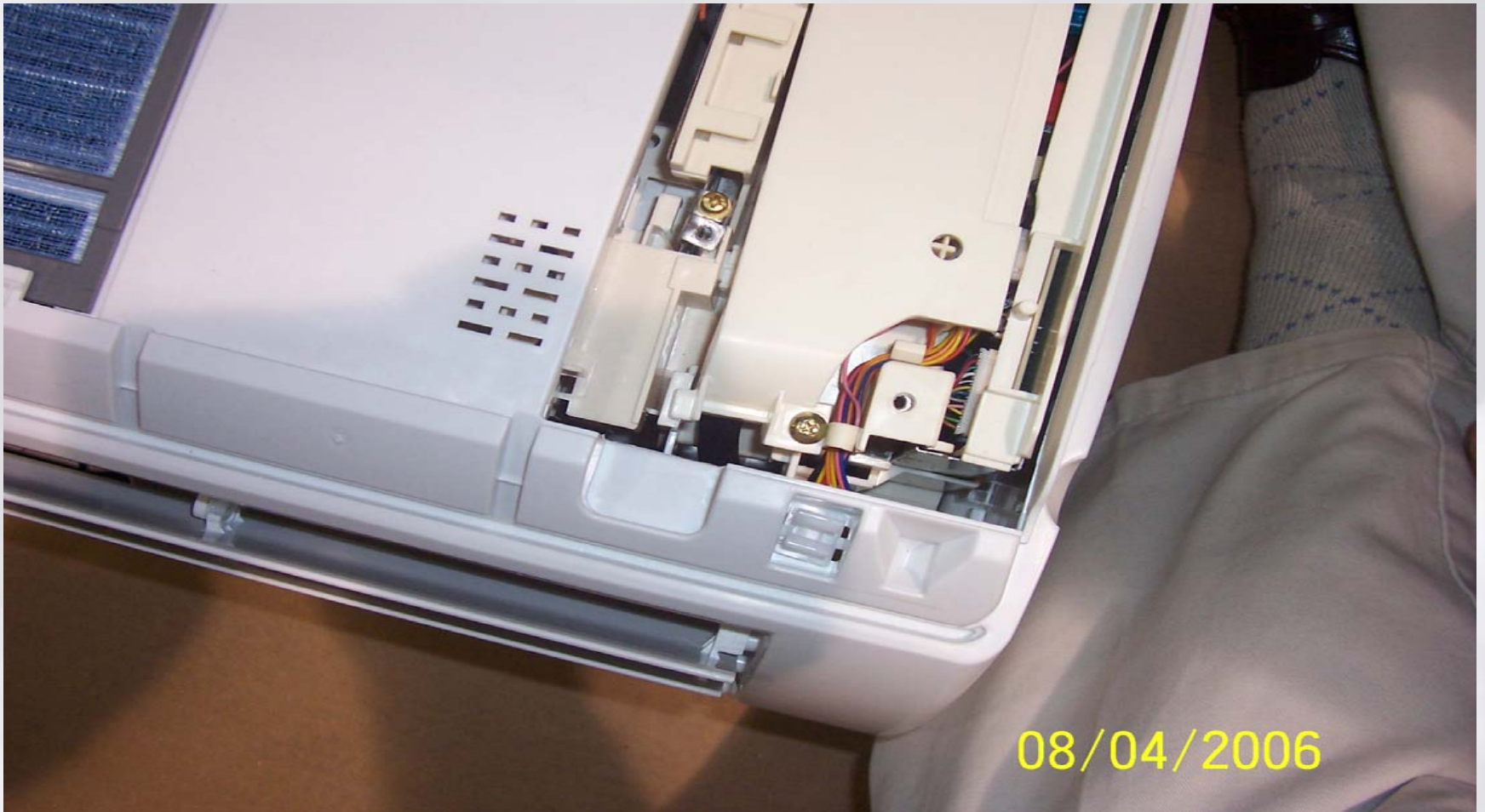


Step 14. Replace Wire Harn. Clamp



08/04/2006

Step 15. Replace Wire Mgt. Cover



Step 16. Replace M. Wire Mgt Cover



Step 17. Flip Cover Back Down



Step 18. Back Preparation

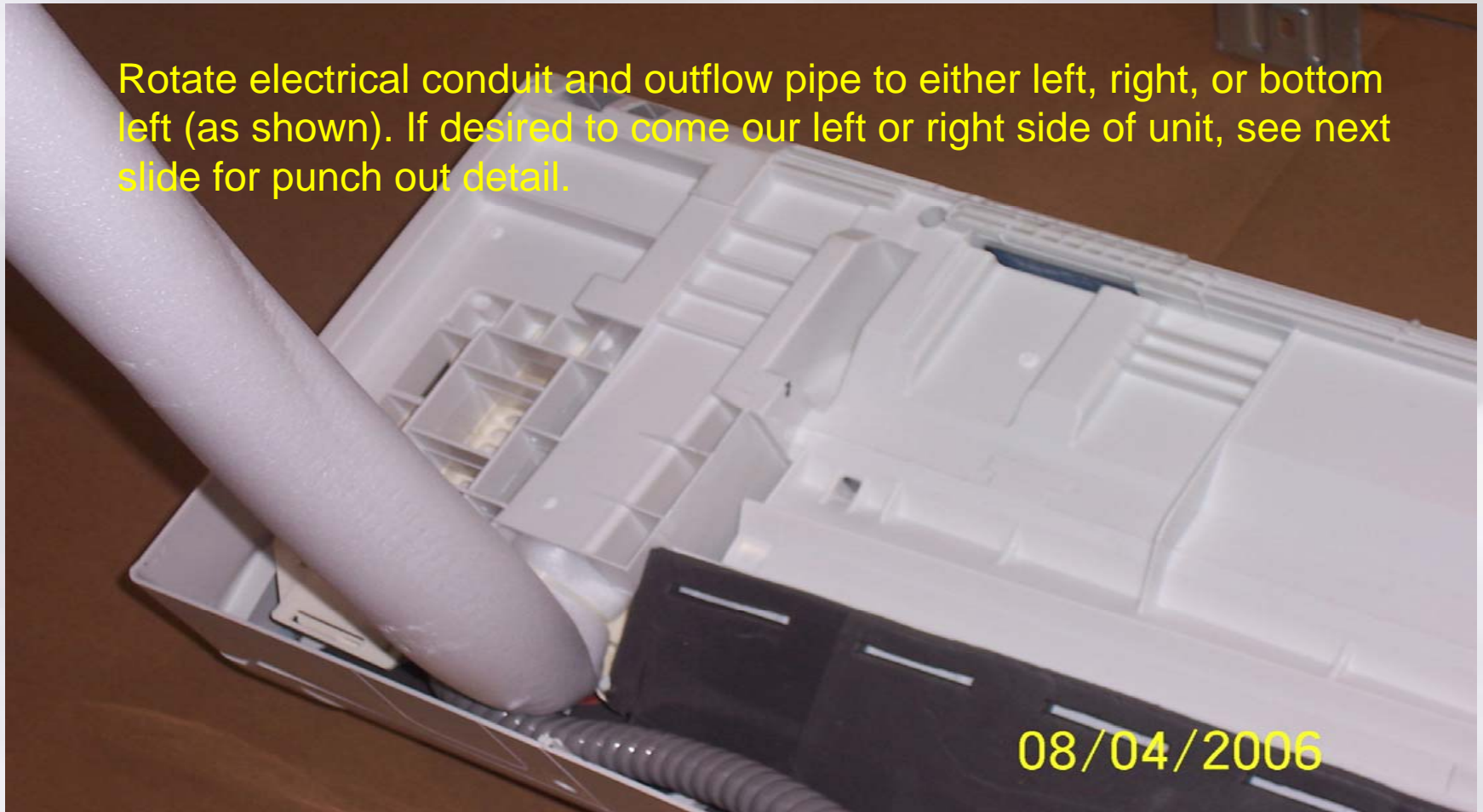
Remove shipping galvanized hose clamp from AC lines, and swivel lines to come out of left or right hand side, or back, as desired. This is accomplished by selectively punching out "PUNCH OUT" slot provided at desired location.



08/04/2006

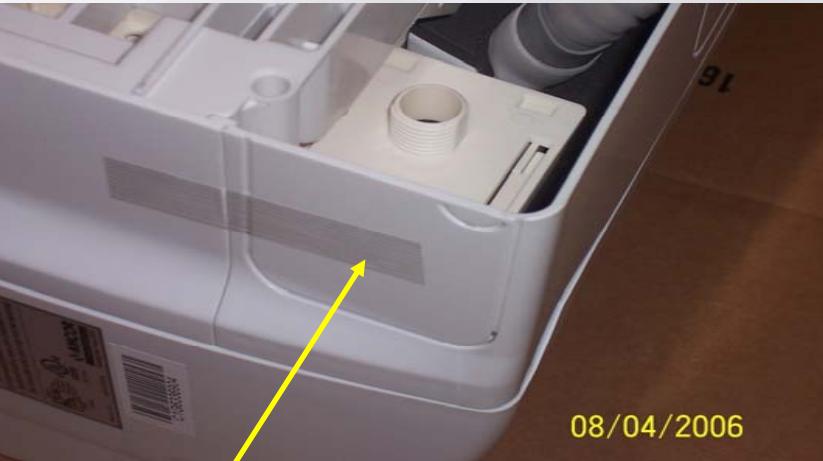
Step 19. Back Preparation

Rotate electrical conduit and outflow pipe to either left, right, or bottom left (as shown). If desired to come our left or right side of unit, see next slide for punch out detail.



08/04/2006

Step 20. Back Preparation



Side Left Punch Out



Bottom Punch Out

Rotate electrical conduit and outflow pipe to either left, right, or center (as shown). If desired to come our left or right side of unit, see next slide for punch out detail.

Step 20. Balance of Installation

Refer to your Owners Manual for further instructions for guidance in installing your Amcor Splits AHW162 or AHW164 air conditioner.

FAQ:

These units come pre-charged. The lines are also charged with Nitrogen to prevent condensation in the lines during overseas shipping. You may hear a slight discharge of gas when handling the hose lines...do not worry, this is the protective Nitrogen and will be evacuated prior to installation of the unit anyway. All lines should be vacuumed to evacuate the Nitrogen and any oxygen prior to the final coupling of the lines for operation.