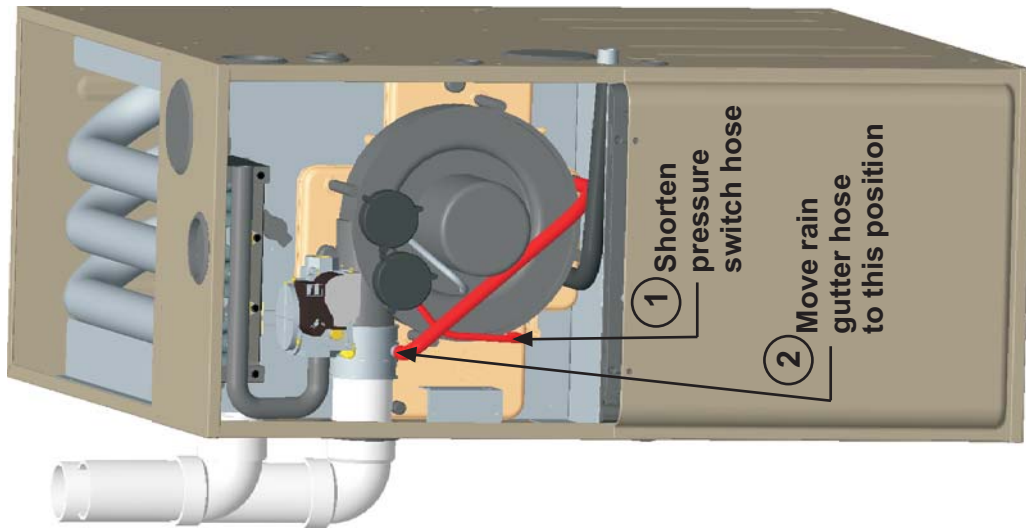
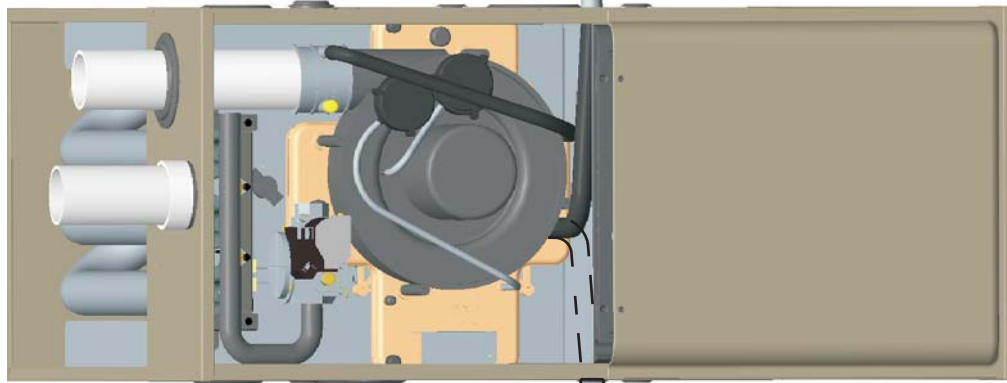


When drain hose routing changes are required, be sure to cap all un-used openings. If rerouting hoses - excess length should be cut off so that no sagging loops will collect and hold condensate, which will cause the furnace to not operate.

130 K Model does not have provisions for top venting, it must be vented through a side opening.

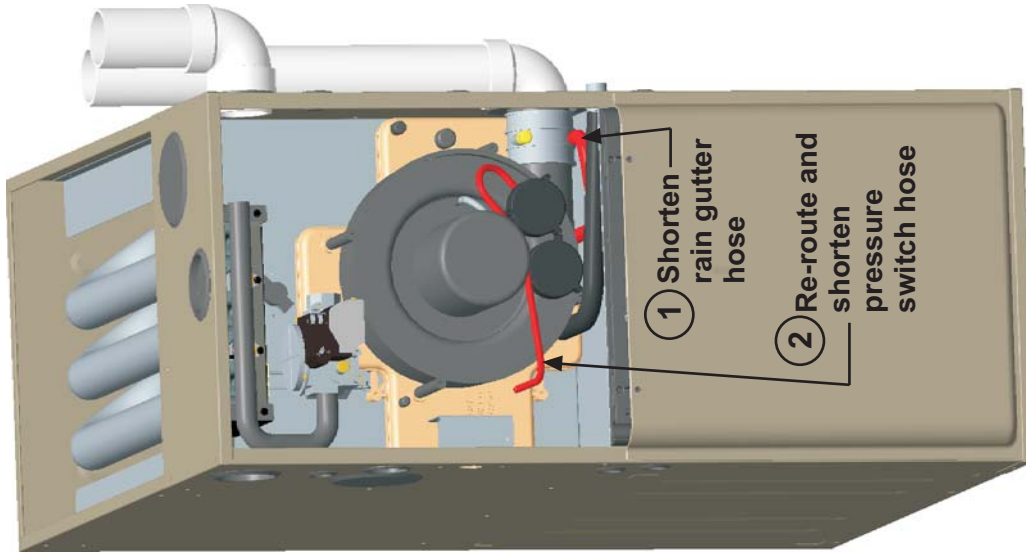


INDUCER ROTATED FOR LEFT SIDE VENTING
(As required for 130K model)



For 100, 120 & 130K input furnaces, the condensate drain is plumbed toward the left casing outlet from the factory.

UPFLOW AS RECEIVED
(Except for 130K Model)
Condensate drain may exit cabinet on either side.



INDUCER ROTATED FOR RIGHT SIDE VENTING

For 040, 060 & 080K input furnaces, the condensate drain is plumbed toward the right casing outlet from the factory.

FIGURE 25: Upflow Configuration

When drain hose routing changes are required, be sure to cap all un-used openings. If rerouting hoses - excess length should be cut off so that no sagging loops will collect and hold condensate, which will cause the furnace to not operate.

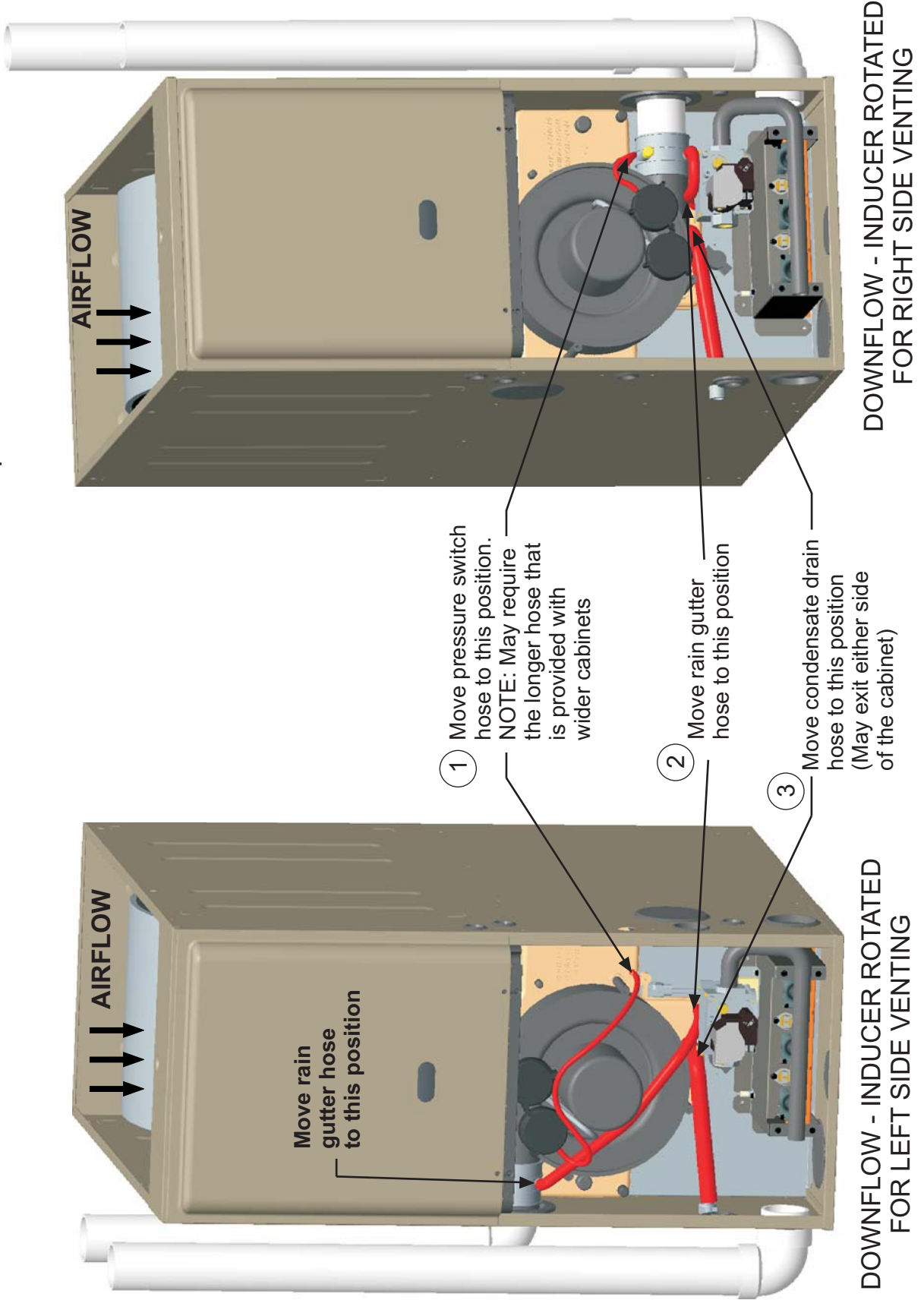


FIGURE 26: Downflow Configuration

When drain hose routing changes are required, be sure to cap all un-used openings. If rerouting hoses - excess length should be cut off so that no sagging loops will collect and hold condensate, which will cause the furnace to not operate.

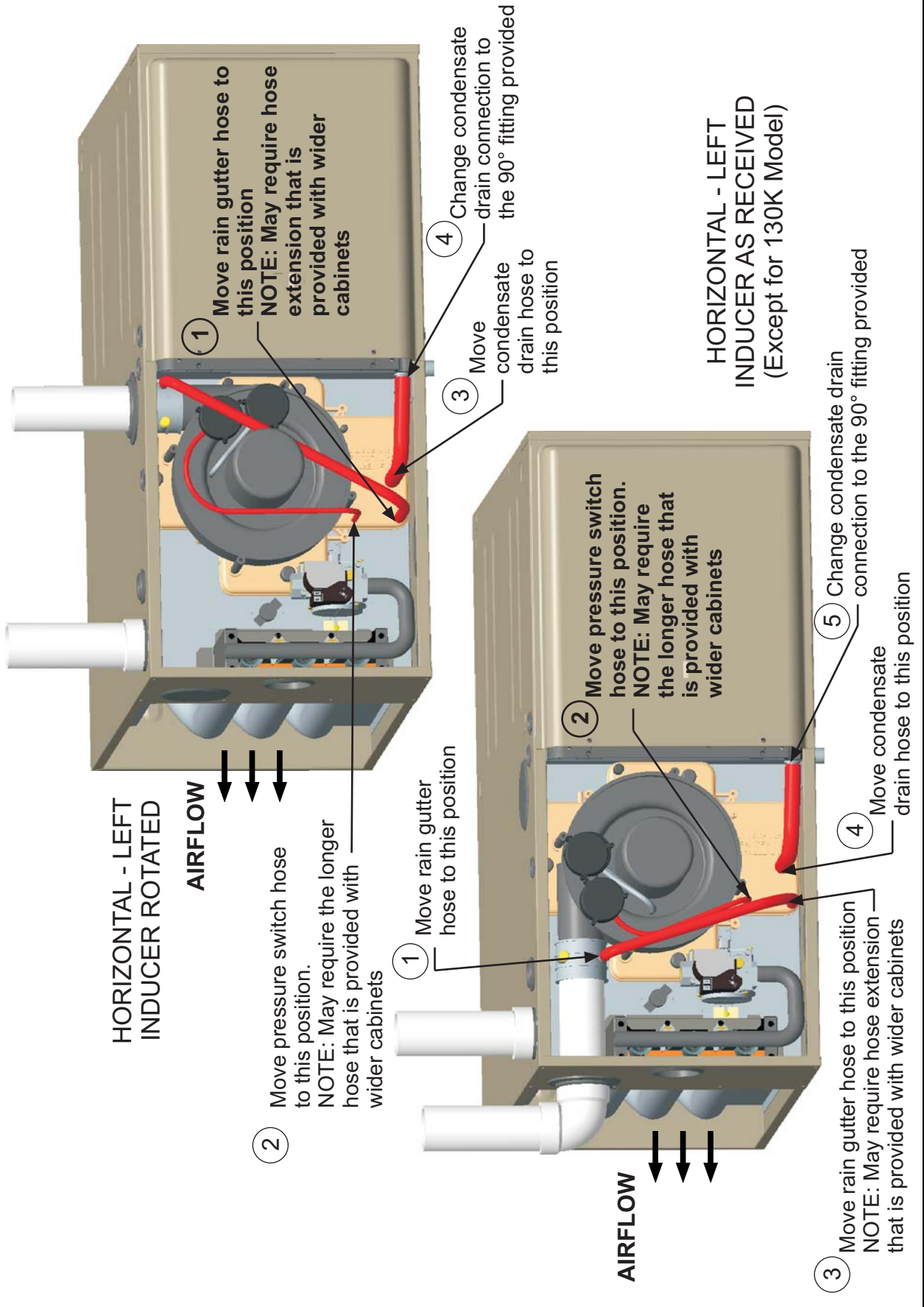


FIGURE 27: Horizontal Left Configuration

When drain hose routing changes are required, be sure to cap all un-used openings. If rerouting hoses - excess length should be cut off so that no sagging loops will collect and hold condensate, which will cause the furnace to not operate.

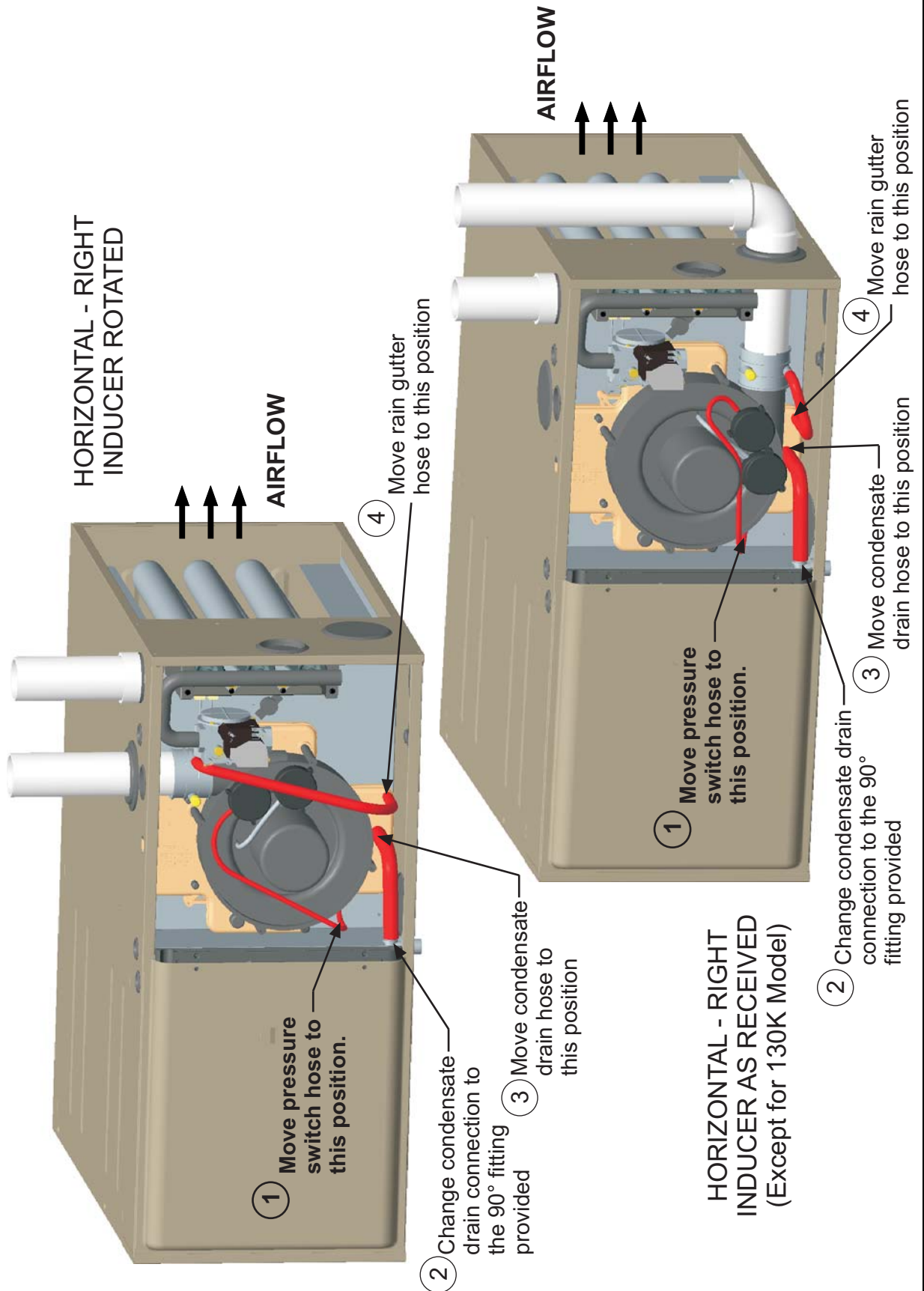


FIGURE 28: Horizontal Right Configuration