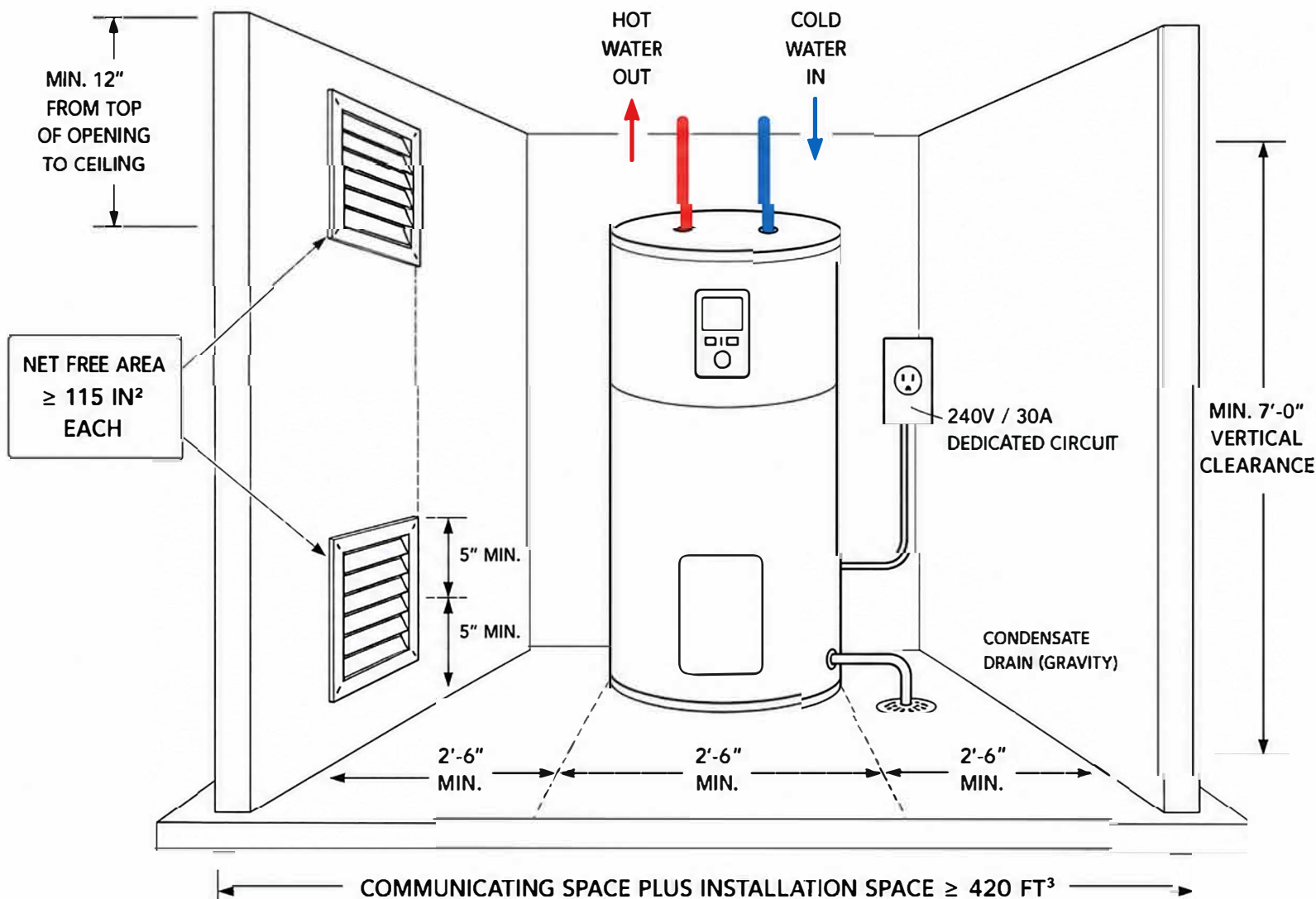




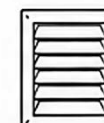
HEAT PUMP WATER HEATER (HPWH) – INSTALLATION REQUIREMENTS



REQUIREMENTS

- Provide the minimum clearances as shown.
- Provide two permanent, communicating openings (louvers) to the same space.
- Net free area of each opening $\geq 115 \text{ in}^2$.
- One opening within 12" of the top of the enclosure, the other within 12" of the bottom.
- Louvers must be fixed in the open position and not obstructed.
- Provide gravity condensate drain to an approved termination.
- Provide dedicated 240V, 30A circuit.

IF INSTALLED INDOORS



Enclosure must be a dedicated mechanical space or closet with two permanent, communicating openings (louvers) to the same space. Doors must be louvered (min. 115 in² net free area) or provide equivalent openings.

BELOW 32°F



Do not locate in a space where ambient temperature may fall below 32°F, unless the HPWH is listed for such conditions. Protect piping from freezing.



MANUFACTURER INSTRUCTIONS

Install in accordance with the manufacturer's installation instructions. If any requirement shown here conflicts with the manufacturer's instructions, follow the more restrictive requirement.