Range Hood - 30" (76.2 cm) and 36" (91.4 cm)

PRODUCT MODEL NUMBERS

UXT2030AA

UXT2036AA

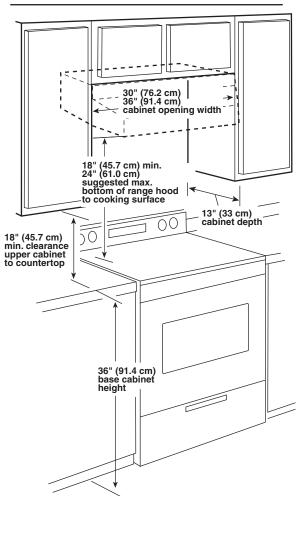
Electrical:

- A 120 Volt, 60 Hz., AC only, 15-amp, fused electrical circuit is required.
- If the house has aluminum wiring, follow the procedure below:
- 1. Connect a section of solid copper wire to the pigtail leads.
- Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.

Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

- Wire sizes and connections must conform with the rating of the appliance as specified on the model/serial rating plate. The model/serial plate is located behind the filter on the rear wall of the range hood.
- Wire sizes must conform to the requirements of the National Electrical Code, ANSI/NFPA 70 (latest edition), or CSA Standards C22. 1-94, Canadian Electrical Code, Part 1 and C22.2 No. 0-M91 (latest edition) and all local codes and ordinances.

CABINET DIMENSIONS



LOCATION REQUIREMENTS

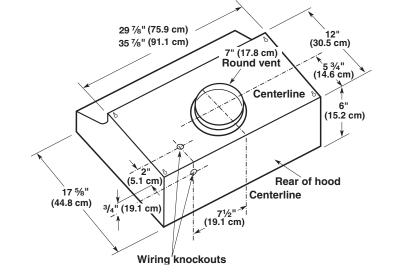
IMPORTANT: Observe all governing codes and ordinances.

- It is the installer's responsibility to comply with installation clearances specified on the model/serial rating plate. The model/serial rating plate is located inside the range hood on the rear wall.
- Range hood location should be away from strong draft areas, such as windows, doors and strong heating vents.
- Cabinet opening dimensions that are shown must be used. Given dimensions provide minimum clearance. Consult the cooktop/range manufacturer installation instructions before making any cutouts.
- Grounded electrical outlet is required. See "Electrical Requirements" section.
- The range hood is factory set for venting through the roof or wall.
- All openings in ceiling and wall where range hood will be installed must be sealed.

For Mobile Home Installations

The installation of this range hood must conform to the Manufactured Home Construction Safety Standards, Title 24 CFR, Part 328 (formerly the Federal Standard for Mobile Home Construction and Safety, Title 24, HUD, Part 280) or when such standard is not applicable, the standard for Manufactured Home Installation 1982 (Manufactured Home Sites, Communities and Setups) ANSI A225.1/NFPA 501A*, or latest edition, or with local codes.

PRODUCT DIMENSIONS



VENTING REQUIREMENTS

D. Roof cap

Vent system can terminate either through the roof or wall. Use a 7" (17.8 cm) round vent with a maximum length of 26 ft (7.9 m) for vent system.

Horizontal Wall Venting

- A. 7" (17.8 cm) round through the wall
- B. Round vent: Use 7" (17.8 cm) round damper.
- C. 18" (45.7 cm) to 24" (61.0 cm) above cooking surface
- D. Wall cap

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice. Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice. Ref. W10133060 03-26-10

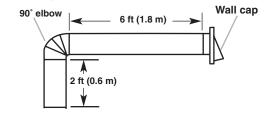
Calculating Vent System Length

To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

7" (17.8 cm) Vent System

45° elbow 2.5 ft (0.8 m) 90° elbow $5.0 \text{ ft} (1.5 \text{ m})$ $7'' (17.8 \text{ cm})$ $0.0 \text{ ft} (0.0 \text{ m})$ 3^{3} /4" x 10" (8.3 cm x 25.4 cm) (0.0 m) $4.5 \text{ ft} (1.4 \text{ m})$ 3^{3} /4" x 10" (8.3 cm x 25.4 cm) (1.4 m) $5.0 \text{ ft} (1.5 \text{ m})$ 3^{3} /4" x 10" (8.3 cm x 25.4 cm) (1.5 m) $5.0 \text{ ft} (1.5 \text{ m})$ $7'' (17.8 \text{ cm}) 90^{\circ} \text{ elbow}$ $5.0 \text{ ft} (1.5 \text{ m})$ $7'' (17.8 \text{ cm}) 10 3^{3}$ /4" x 10" (2.7 m) $9.0 \text{ ft} (2.7 \text{ m})$	Vent Piece	7" (17.8 c	m) Round
(1.5 m) $(1.5 m)$ $(1.5 m)$ $(1.5 m)$ $(0.0 ft)$ $(0.0 m)$ $(0.0 m)$ $(1.5 m)$ $(1.7 m)$ $(1.5 m)$ $(1.5 m)$	45° elbow		\square
$\frac{31/4" \times 10" (8.3 \text{ cm x } 25.4 \text{ cm})}{\text{to } 7" (17.8 \text{ cm})} \qquad \frac{4.5 \text{ ft}}{(1.4 \text{ m})}$ $\frac{31/4" \times 10" (8.3 \text{ cm x } 25.4 \text{ cm})}{\text{to } 7" (17.8 \text{ cm}) 90^{\circ} \text{ elbow}} \qquad \frac{5.0 \text{ ft}}{(1.5 \text{ m})}$	90° elbow	5.0 ft (1.5 m)	09
to 7" (17.8 cm) (1.4 m) 3½" x 10" (8.3 cm x 25.4 cm) 5.0 ft to 7" (17.8 cm) 90° elbow (1.5 m)	7" (17.8 cm) wall cap		
	3¼" x 10" (8.3 cm x 25.4 cm) to 7" (17.8 cm)	4.5 ft (1.4 m)	DA .
7" (17.8 cm) to 3¼" x 10" (8.3 cm x 25.4 cm) 90° elbow (2.7 m)	3¼" x 10" (8.3 cm x 25.4 cm) to 7" (17.8 cm) 90° elbow		0 D
	7" (17.8 cm) to 3¼" x 10" (8.3 cm x 25.4 cm) 90° elbow		

Example vent system



Maximum Length	= 26 ft (7.9 m)
1 - 90° elbow	= 5.0 ft (1.5 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Length of 7" (17.8 cm) system	= 13.0 ft (3.9 m)