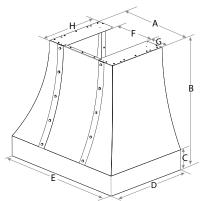
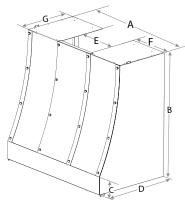
INSTALLATION INSTRUCTIONS / INSTRUCTIONS D'INSTALLATION / INSTRUCTIONS D'INSTALLATION

DIMESIONS AND CLEARANCES / DIMENSIONS ET DÉGAGEMENTS / DIMENSIONES Y ESPACIOS LIBRES



	EORX36SS	EORX48SS
Α	22 ³ / ₄ " (57.8 cm)	22 ³ / ₄ " (78.8 cm)
В	31 ⁵ / ₈ " (80.3 cm)	31 ⁵ /8" (80.3 cm)
С	5 ¹ / ₂ " (14 cm)	5 ³ / ₄ " (14 cm)
D	24 ⁵ /16" (61.7 cm)	24 ³ / ₁₆ "(61.5 cm)
E	36 ³ / ₁₆ " (91.9 cm)	48" (122.1 cm)
F	12" (30.4 cm)	12" (30.4 cm)
G	5 ³ / ₈ " (13.7 cm)	9 ¹ / ₂ " (24.2 cm)
Н	17 ⁵ /16"(44 cm)	17 ⁵ /16"(44 cm)



	ECTX36SS	ECTX48SS
Α	36" (91.6 cm)	48" (122.1 cm)
В	34" (86.5 cm)	34" (86.5 cm)
С	5" (12.6 cm)	5" (12.6 cm)
D	22 ¹ /8" (56.2 cm)	22 1/8" (56.2 cm)
E	11 13/16" (30 cm)	11 13/16" (30 cm)
F	12 ¹ /8" (30.8 cm)	18 ½" (46 cm)
G	15 ⁵ /16"(38.9 cm)	15 5/16"(38.9 cm)

PARTS INCLUDED / PIÈCES INCLUSES / PIEZAS INCLUIDAS

Vertical supports / Supports verticaux / Soportes verticales	2
Horizontal support / Support horizontal / Soporte horizontal	1
Hood insert rear bracket (only for ETRXXXXX hood models) / Support du arrière de l'insert de capot (uniquement pour ETRXXXXX modelès) / Soporte trasero del inserto del capó (sólo para modelos ETRXXXXX)	1
Cabinet / Armoire / Gabinete	1

minimum d'installation de la hotte pour une table de cuisson à gaz / Altura mínima de instalación de la campana para superficie de cocina de gas	30" (76.2 cm
Min. hood installation height for electric cooking surface / Hauteur minimale d'installation de la hotte pour une surface de cuisson électrique / Altura mínima de instalación de la campana extractora para la superficie de cocción eléctrica	24" (61 cm)

Min. hood installation height for gas cooktop / Hauteur

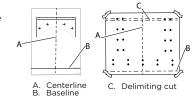
Cabinet / Armoire / Gabinete	Hood / Hotte /Campana
EORX36SS	EAR634SS & EAR134S4
EORX48SS	EAR140S4
ECTX36SS	ETR134S1 & ETR634SS
ECTX48SS	ETR146SS

Hardware bag with /Sac de matériel avec /Bolsa de herramientas con:		
	3.5 x 9.5 mm screws /Vis 3.5 x 9.5 mm /Tornillos 3.5 x 9.5 mm	12
	Clip nuts / Ecrous de fixation / Tuercas de clip	4
	6 x 16 mm screws /Vis 6 x 16 mm / Tornillos 6 x 16 mm	4
	5.4 x 75 mm screws /Vis 5,4 x 75 mm / Tornillos 5.4 x 75 mm	22
	10 x 50 mm anchors / Ancrages 10 x 50 mm / Taquetes de de 10 x 50 mm	22
	5.3 x 20 mm washers / Rondelles de 5,3 x 20 mm / Arandelas de 5.3 x 20 mm	22
:: :::::::::::::::::::::::::::::::::::	Wall mounting template/ Gabarit de montage mural / Plantilla de montaje para pared	1
+ + +	Ceiling mounting template/ Gabarit de montage au plafond / Plantilla de montaje para techo	1

Installation instructions

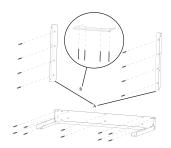
- Determine installation heigh according your hood installation manual information and trace a baseline at the selected mounting heigh on the wall.
- 2. Trace a vertical centerline over the baseline.
- 3. Place the template on the wall and align the baseline and centerline, tape it.

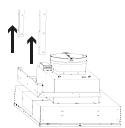
NOTE: If installing at 8 feet, the ceiling template should be positioned to match the centerline of the wall template against the centerline of the ceiling template (both templates have a cutout area for mounting).



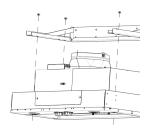
NOTE: Both templates have an area that delimits the ceiling from the wall, cut out depending on the model of your hood.

- 4. Draw the propper holes for horizontal and vertical supports considering your cabinet model and remove template.
- 5. Drill $\frac{3}{16}$ " (4.8 mm) pilot holes at marked locations.
- 6. Place the vertical supports on the wall and fix each with 4 5.4 x 75 mm screws using 10 x 50 mm anchors.
- Place the horizontal support on the wall and fix with 10 - 5.4 x 75 mm screws using 10 x 50 mm anchors. NOTE: If installing at 8 feet, use ceiling bracket.
 - A. Horizontal brackets B. Ceiling bracket
- 8. Using 2 or more people, lift the hood insert near the cabinet sliding it from below the supports.





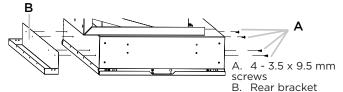
- Place the hood insert near its mounting position and run the power supply cable through the strain relief into terminal box (enough to make connection).
- 10. Tighten the strain relief screws
- 11. Remove hood metal grease filters.
- 12. Place the hood insert under the horizontal support.
- 13. Fix the hood insert to the horizontal support with 4 6 x 16 mm screws and 4 clip nuts.



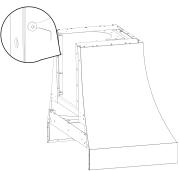
14. Only for ETRXXXX
hood models unscrew
and remove hood
insert rear bracket
support that will be
attached to the back
of the cabinet



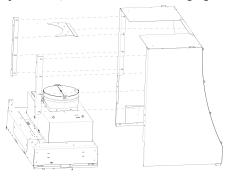
15. Only for ETRXXXXX hood models attach hood insert rear bracket support with 4 - 3.5 x 9.5 mm screws on the back.



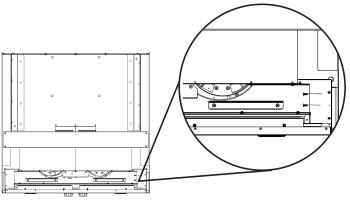
- 16. Make electrical connection according your hood installation manual
- 17. Unscrew rear and top screws and remove both metalic and wood support rear brackets from cabinet. Dispose of this brackets.



18. Lift the hood cabinet beneath the motor housing. Insert the cabinet pins into the vertical support slots. Once the eight pins are already inserted, the cabinet stands hanging.



- 19. Losen the 4 6 x 16 mm screws and slide the hood towards the front of the cabinet with both hands until it can no longer be slid. NOTE: The distance between the cabinet and the hood should be as small as possible.
 - Tighten the $4 6 \times 16$ mm screws to the clip nuts to secure the hood.
- 20. Fix the cabinet to hood insert with 4 3.5 x 9.5 mm screws on each side. Use the following image as a guide.



21. Replace metalic grease filters.

ELICA North America

Register your product in

elica.com

and earn a 3rd year of factory warranty, covering all parts plus in-home labor.

TO OBTAIN SERVICE UNDER WARRANTY

Owner must present proof of original purchase date. Please keep a copy of your dated proof of purchase (sales slip) in order to obtain service under warranty.

PARTS AND SERVICE WARRANTY

For the period of two (2) years from the date of the original purchase, Elica will provide free of charge, non consumable parts or components that failed due to manufacturing defects. During these two (2) years limited warranty, Elica will also provide free of charge, all labor and in-home service to replace any defective parts.

WHAT IS NOT COVERED

- Damage or failure to the product caused by accident or act of God, such as, flood, fire or earthquake.
- Damage or failure caused by modification of the product or use of non-genuine parts.
- · Damage or failure to the product caused during delivery, handling or installation.
- · Damage or failure to the product caused by operator abuse.
- · Damage or failure to the product caused by dwelling fuse replacement or resetting of circuit breakers.
- Damage or failure caused by use of product in a commercial application.
- · Service trips to dwelling to provide use or installation guidance.
- Light bulbs, metal or carbon filters and any other consumable part.
- · Normal wear of finish.
- Wear to finish due to operator abuse, improper maintenance, use of corrosive or abrasive cleaning products/pads and oven cleaner products.
- When the product has not been operated in accordance with the accompanying instructions for use.

WHO IS COVERED

This warranty is extended to the original purchaser for products purchased for ordinary residential use in North America (Including the United States, Guam, Puerto Rico, US Virgin Islands & Canada).

This warranty is non-transferable and applies only to the original purchaser and does not extend to subsequent owners of the product. This warranty is made expressly in lieu of all other warranties, expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose and all other obligations on the part of Elica North America, provided, however, that if the disclaimer of implied warranties is ineffective under applicable law, the duration of any implied warranty arising by operation of law shall be limited to two (2) years from the date of original purchase at retail or such longer period as may be required by applicable law.

This warranty does not cover any special, incidental and/or consequential damages, nor loss of profits, suffered by the original purchaser, its customers and/or the users of the Products.

WHO TO CONTACT

To obtain service under warranty or for any service related question:

- USA & CANADA Western Provinces SERVICE POWER 888 732 8018 elica@servicepower.com
- CANADA Ontario Province AGI Services 888 651 2534 service@agintl.qc.ca
- CANADA Quebec & Atlantic Provinces
 Ateliers G. Paquette
 800 463 0119
 service@ateliersgpaquette.com

To ensure prompt after-sales service, when you call we will kindly ask you to provide the following information indicated on the nameplate inside the hood: **hood model, 12 NC and date of purchase on original invoice**. To access the nameplate, all you have to do is remove the grease filters.

12NC:	
Hood model:	
Serial No:	
Date of purchase on original invoice:	