



PERFORMANCE vs INSTALLATION

H30 -INSTALLATION





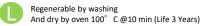
INSTALLAZIONE H30 - H30 INSTALLATION

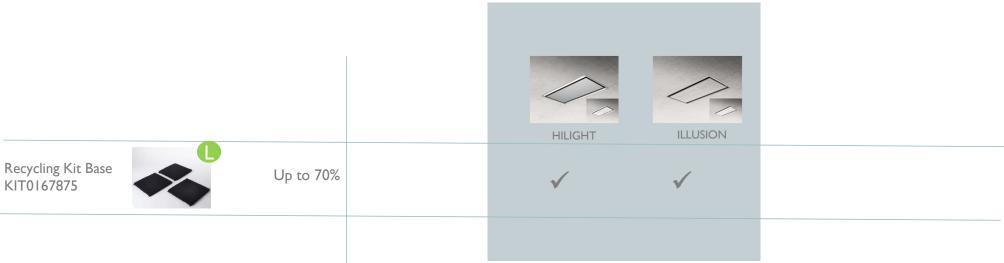


In the H30 models, outlets can be run from any of the 5 sides of the engine box, allowing you to decide on which side to attach the air outlet duct.

Duct out to Recycling False Ceiling





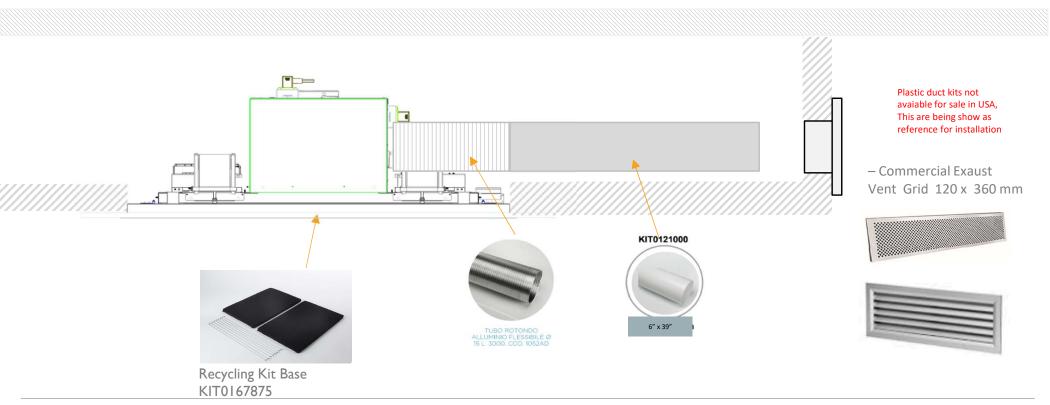


Example images, shape and dimension may vary

Recycling & Others

Duct Out to Recycling: KIT0167875





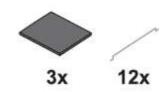
^{**} For Ducting connection is also possible to use screw to create a more rigid Joint Between components

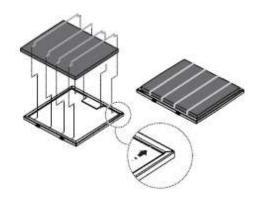




- IT "Long Life Filter" è stato sviluppato da Elica per esaltare al massimo la pulizia dell'aria in cucina. Grazie alla sua particolare struttura, è rigenerabile lino a 3 anni e ti permette di risparmiare sulla manutenzione della cappa garantendoti prestazioni ottimali nel tempo.
- EN The "Long Life Filter" was developed by Elica to maximise air clearliness in the kitchen. Thanks to its special structure, it can be regenerated for up to 3 years and allows savings on hood maintenance costs, guaranteeing excellent performance over time.
- ES El "Long Life Filter" ha sido desarrollado por Elica para exaltar al máximo la limpieza del aire en la cocina. Gractas a su particular estructura, es regenerable hasta los 3 años y le permite ahorrar en el mantenimiento de la campana garantizándote prestaciones óptimas en el tiempo.
- FR Le « Long Life Filter » a été développé par Elica pour améliorer au maximum le nettoyage de l'air dans la cueline Grâce à sa structure particulière. Il est régénérable jusqu'à 3 ans et vous permet déconomiser sur l'entretien de la hotte, tout en vous garantissant des prestations optimales au fil du temps.
- DE "Long Life Filter" wurde von Elica für eine maximale Reinigung der Luft in der küche entwicket. Dank seiner besonderen Struktur ist er bis 3 Jahre regenerierbar und erlaubt bei der Wartung der Duristabzugshaube Kosten enzusparen, indem er ihnen optimale Leistungen für lange Zeit garantiert.

INSTALLAZIONE | INSTALLATION | INSTALACIÓN





Tutto la immagiat none accorpi di installazione i All imagos are scompler installation | Todas las imágosos son ajemplas da instalación Toutos las images construat des accomples d'installation | Alle Aldédouyes sind Delapide Dir dia lestaflation

- IT MANUTENZIONE E SMALTIMENTO
- EN MAINTENANCE AND DISPOSAL
- ES MANTENIMIENTO Y ELIMINACIÓN
- FR ENTRETIEN ET ELIMINATION
- DE WARTUNG UND ENTSORGUNG





REMOTE CONTROL USE



Focus on remote controls

The new Elica remote control, is super thin, resistant and practical, thanks to the magnets that allow it to be placed on metal object. It comes in glass and aluminum, in black or white.





Focus on remote controls

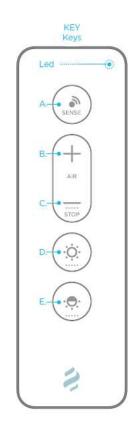
- The + key increases the aspiration power, while the – key decreases it.
 By holding down the latter, the hood switches off regardless of its current speed.
- Allows you to turn on the AMBIENT LIGHT. Hold down for a longer time to adjust the brightness of the light.
- The LIGHT above the HOB is switched on by lightly pressing the key. By holding it down for a longer period, you can activate the advanced features, according to your model: the DIM-LIGHT (that adjusts brightness) or the TUNE-WHITE (that allows for the variation of the led light temperature)
- Rechargeable battery with micro USB plug. (cord included).

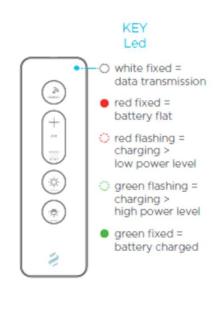


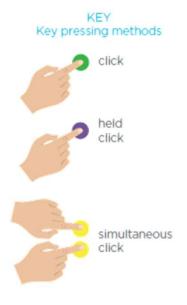


Focus on remote controls







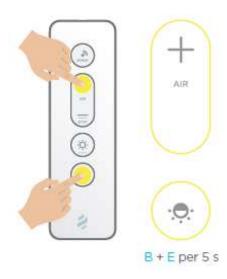


Focus on remote controls: AFFILIATION



1 | AFFILIATION

Disconnect and then reconnect the hood to the power supply and within the first minute, press keys B and E for 5 seconds.

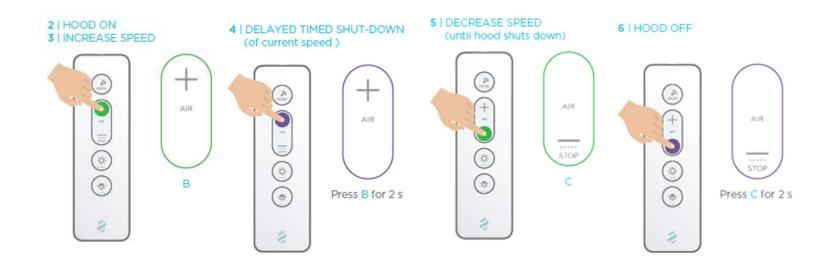


NOTE!

If affiliation is unsuccessful, disconnect and then reconnect the hood to the power supply and repeat the affiliation procedure.

Focus on remote controls: SPEED

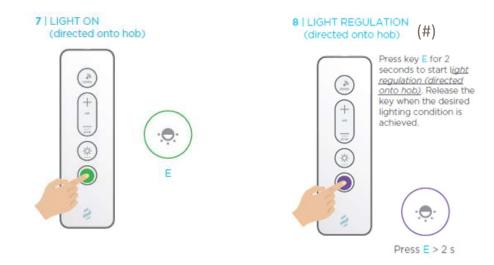




CAUTION!!

Focus on remote controls: Light





CAUTION!!

Focus on remote controls: Ambient Light





CAUTION!!

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Focus on remote controls: EXTRA FUNCTIONS



CAUTION!!



INSTALLATION TUTORIALS

INSTALLATION TUTORIALS



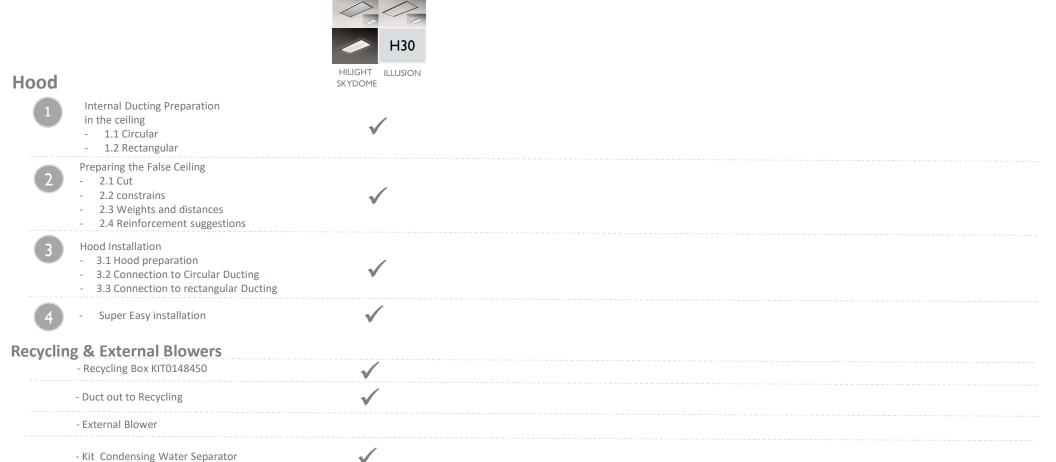
















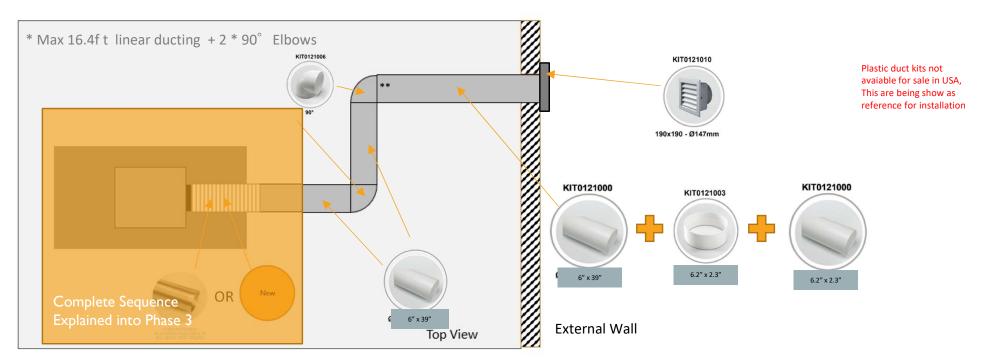
Hood

1	Internal Ducting Preparation in the ceiling - 1.1 Circular - 1.2 Rectangular	✓
	Preparing the False Ceiling - 2.1 Cut - 2.2 constrains - 2.3 Weights and distances - 2.4 Reinforcement suggestions	✓
	Hood Installation - 3.1 Hood preparation - 3.2 Connection to Circular Ducting - 3.3 Connection to rectangular Ducting	✓
	- Super Easy installation	✓
	& External Blowers - Recycling Box KIT0148450	✓
	Duct out to Recycling	
	- External Blower	
	Kit Condensing Water Separator	✓



1.1 Internal Ducting Preparation in the ceiling: example of Circular Ø 6"

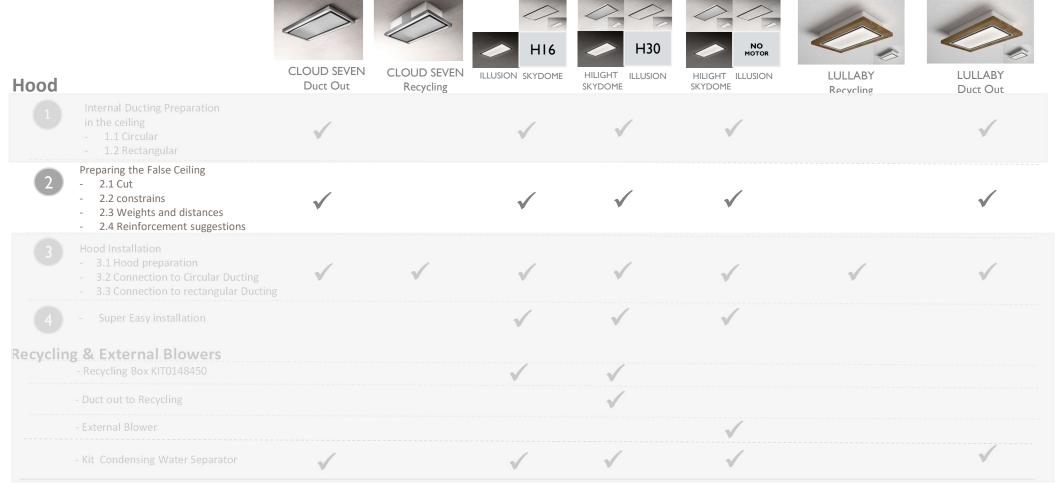




^{*} Max length suggested to have optimal performances

^{* **} For Ducting connection is also possible to use screw to create a more rigid Joint Beetwen components





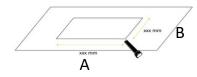


2 Preparing the False Ceiling





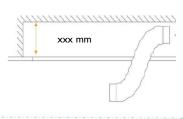
- 2.1 Ceiling Cut AXB



38.6" x 18.89

38.6" x 21.65

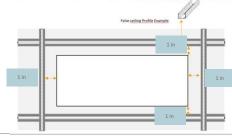
- 2.2 Ceiling Constrains : Min False Ceiling Space



Min 11.8

Min 11.8

- 2.3 Weights* and false Ceiling Distances



52.24 lb

58.2 lb

^{*} Weight evaluated respect to Heavier Product



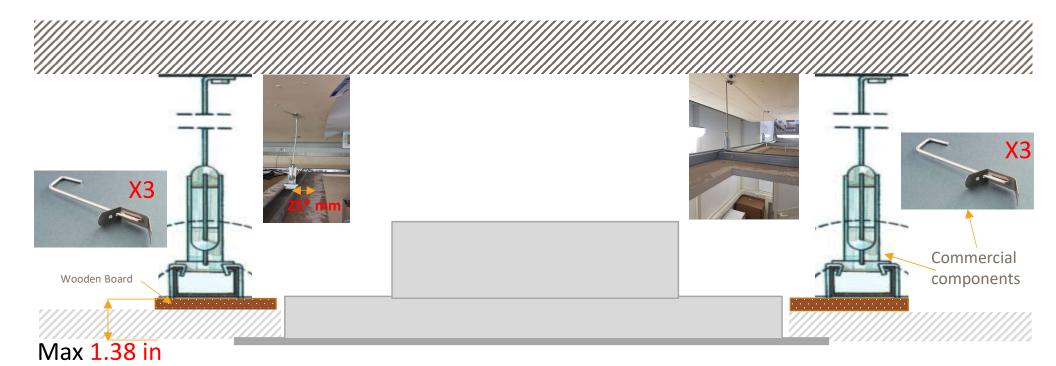
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2 Preparing the False Ceiling

- 2.4 Reinforcement suggestion:

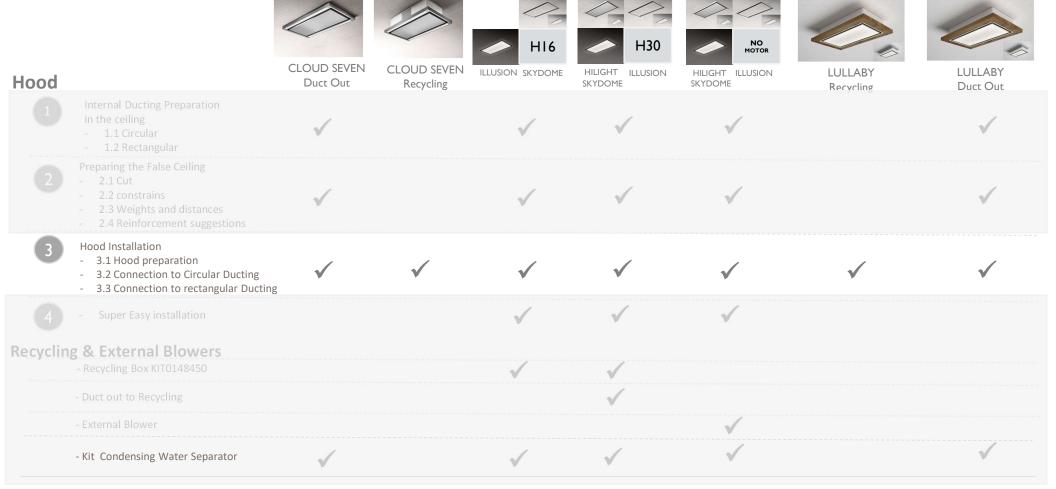
if your false ceiling it's not able to respect the weight of the Hood, please create a reinforce structure like the one showed below.





* As indicated on Product Manual





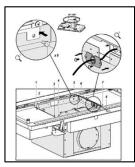
3.1 Hood Preparing: H30



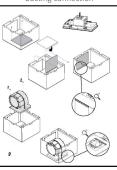




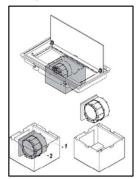
1) Unscrew upper blower connection



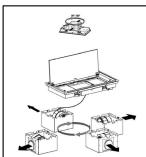
Assembly the blower in upper direction or on the side required for ducting connection



2) unmount Blower

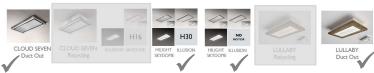


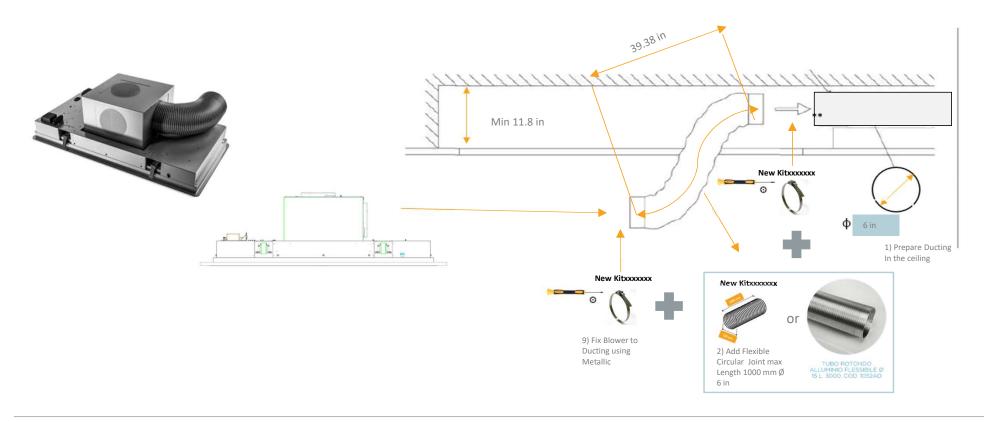
4- complete installation mounting aesthetical parts e mounting grease filters e perimetral panels.





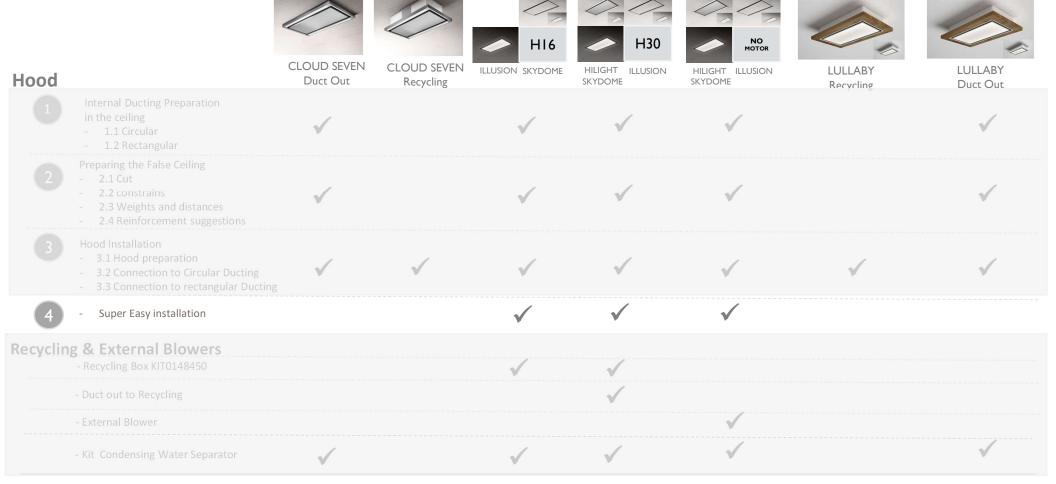
3.1 Hood installation : Connection to circular duct





^{**} For Ducting connection is also possible to use screw to create a more rigid Joint Between components



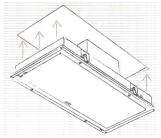


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4 SUPER EASY INSTALLATION (S.E.I.)

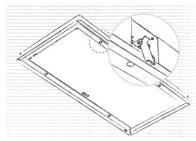
Installing the Ceiling range of models needs to be straightforward and safe. That is why Elica has introduced the new Super Easy Installation system. With this system, installation takes just a few, simple steps in complete safety, ensuring both the product's aesthetics and the integrity of the false ceiling.





BRING THE PRODUCT TO THE COMPARTMENT IN THE FALSE CEILING.





PUSH THE PRODUCT INTO THE PRACTICAL OPENING. THE BRACKETS HOLD THE PRODUCT IN THE FALSE CEILING

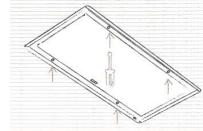






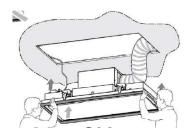


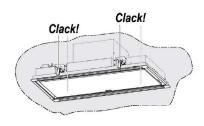


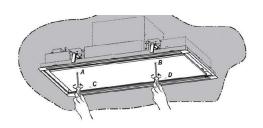


TIGHTEN THE SCREWS TO DEFINITIVELY FIX THE PRODUCT.

THANKS TO SEI THE PRODUCT FIT CLOSER
TO THE FALSE CEILING WITH A PERFECT Surface ALIGNEMENT.

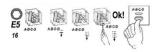




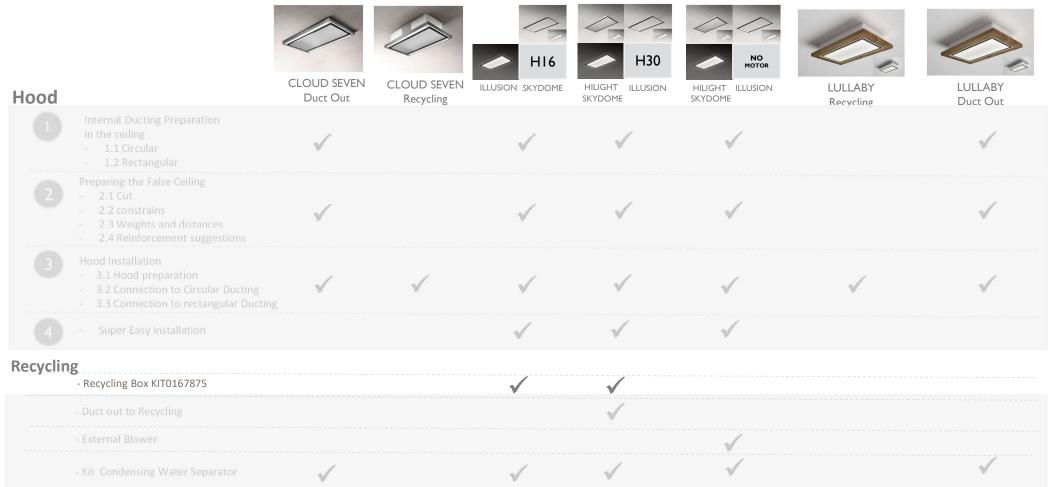








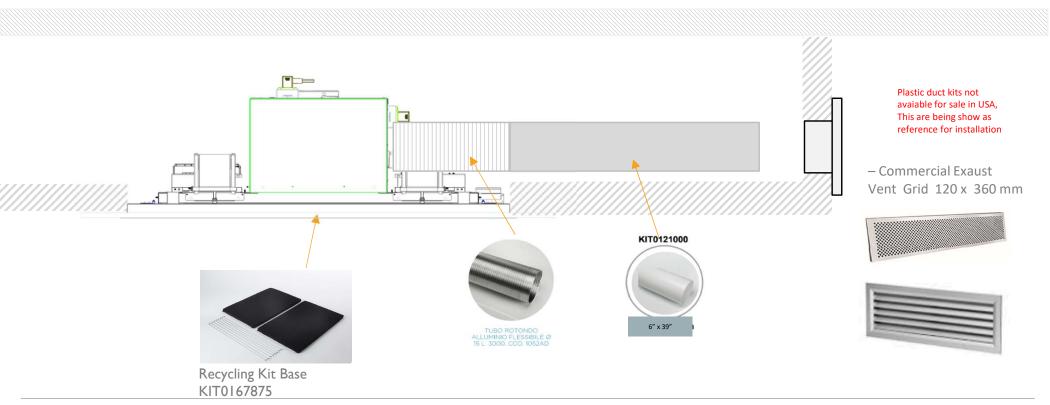




Recycling & Others

Duct Out to Recycling: KIT0167875





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