

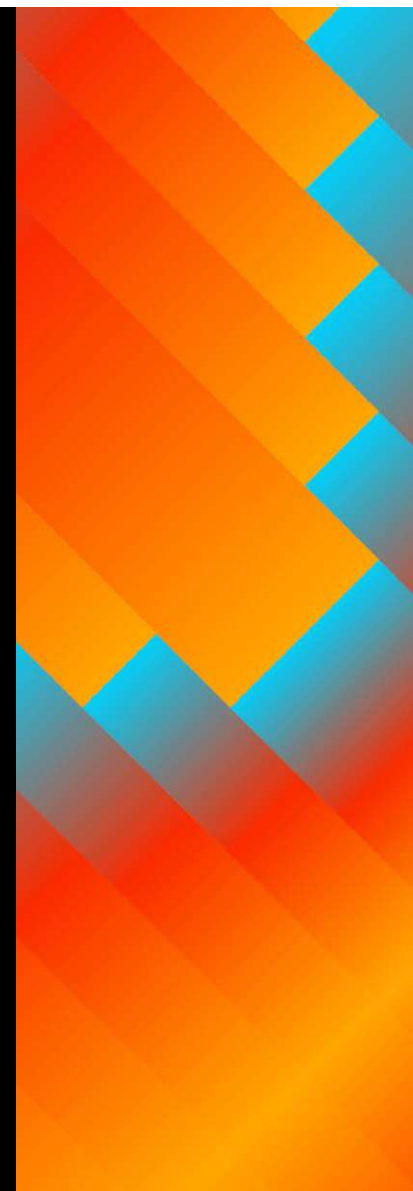
NIKOLATESLA PRIME S+

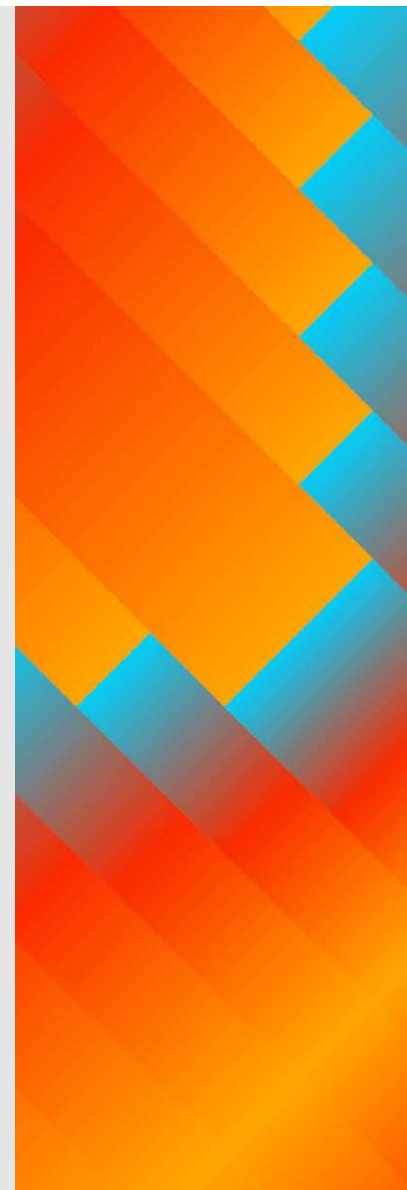
GUIDE D'INSTALLATION

VERSION RECYCLAGE
SORTIE ARRIÈRE

NIKOLATESLA PRIME S+ BL/F BO/83 - PRF0187525

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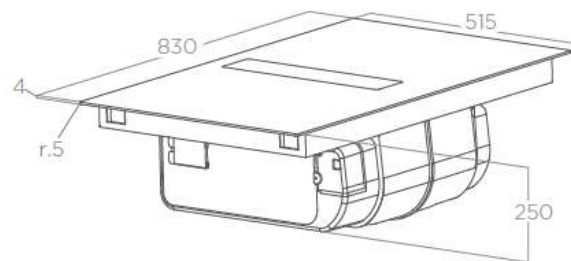
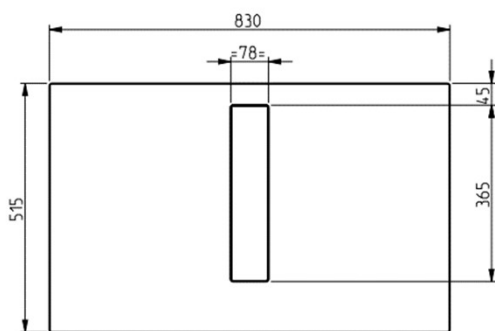
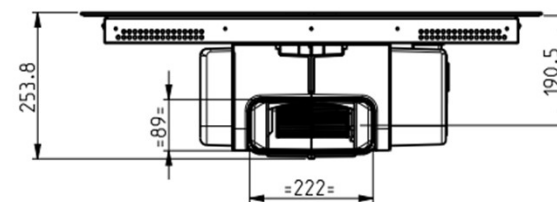
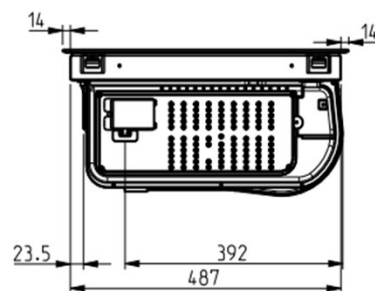
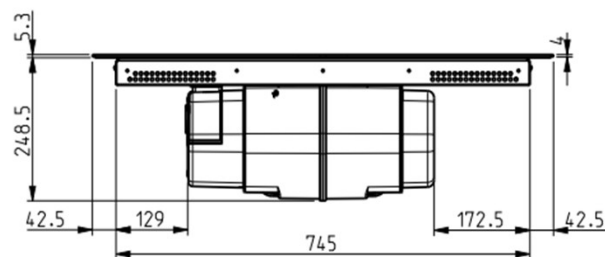




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Schéma technique

Prime S+ 83



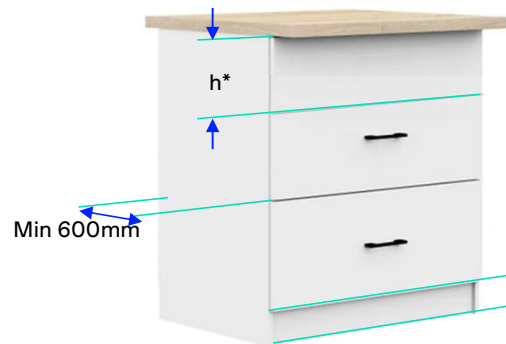
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Quelle largeur de meuble?

Prime S+ 83 cm

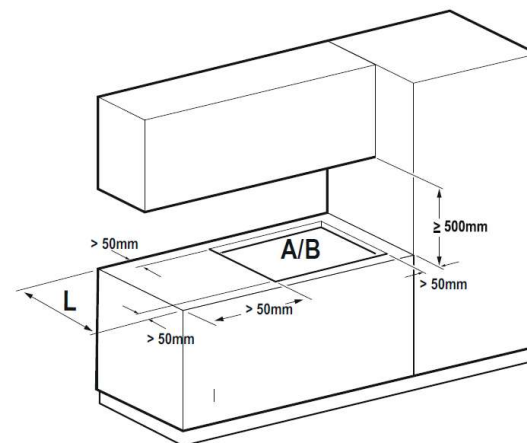
❌ 60cm ❌ 70cm ✅ 80 cm

* h mini 1^{er} tiroir = 25mm – épaisseur plan de travail



- Min 100mm extraction
- Min 60mm recyclage
- Dimension minimum n'est pas nécessaire pour le kit sortie arrière

Distances minimales entre les différents meubles

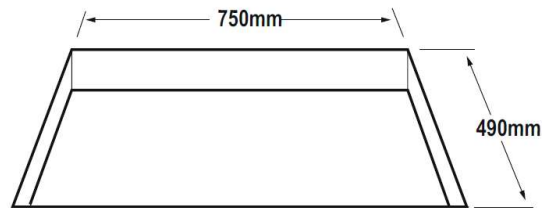


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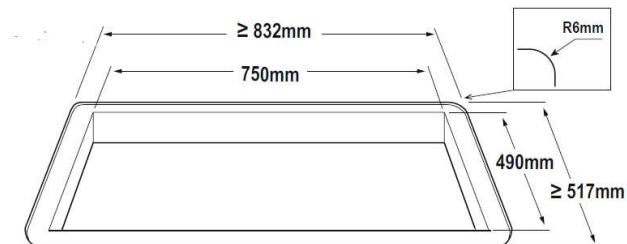
Quelle découpe de plan de travail?

Prime S+ 83 cm

Standard



Affluerante



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Installation en RECYCLAGE

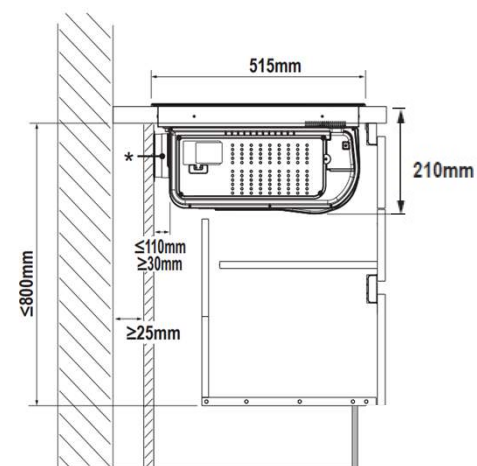


KIT tuyaux/accessoires inclus dans l'emballage

Le KIT de Recyclage Elica permet de convertir votre plaque aspirante NikolaTesla: KIT FILTRES CARBON anti-odeur inclus dans les kits ci-dessous



KIT0180522
KIT D'INSTALLATION
RECYCLAGE SORTIE
ARRIÈRE



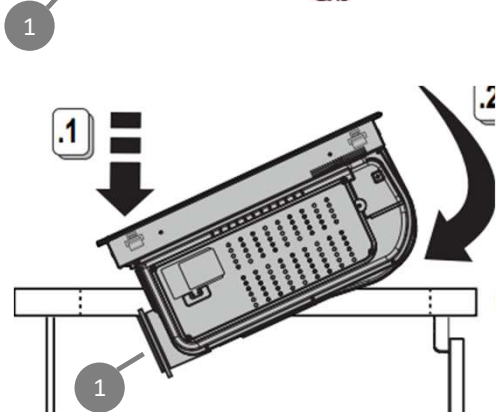
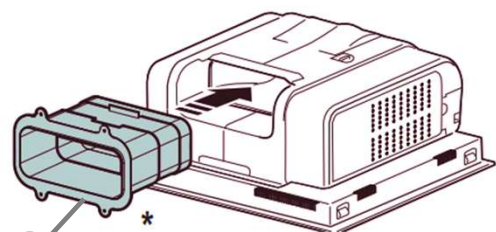
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Installation en RECYCLAGE

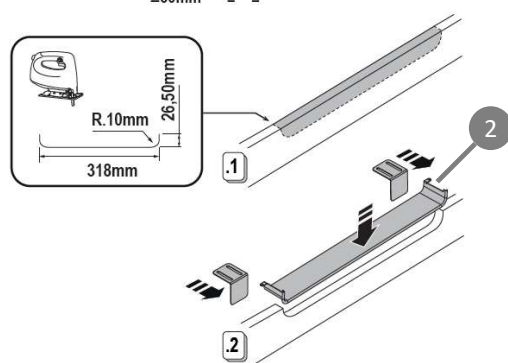
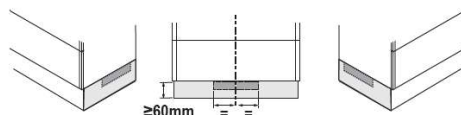


KIT tuyaux/accessoires inclus dans l'emballage

Installation sortie arrière



1 Raccord télescopique 2 Profilé métallique



> 25mm
Optimale 50 mm



KIT0180522

3. KIT D'INSTALLATION RECYCLAGE SORTIE ARRIÈRE

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