

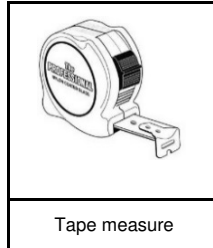
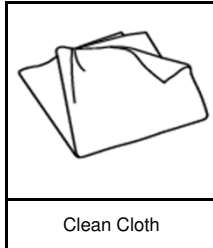
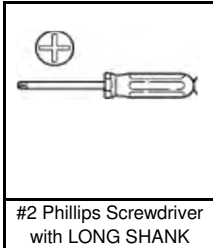
FORM FIT Hood Protector

HD 10K18

Installation Instructions

Hyundai Kona / Kona EV (2018 - 2023)

Basic Required Hand Tools



INSTALLATION

- Make sure the vehicle is clean and completely dry before installation.
- This product uses a 3M adhesive that requires installation and curing temperatures of 15° to 43°C (60° to 110°F) for 1 hr to develop maximum adhesion to the hood surface. Failure to install this product at the proper temperature or allow adequate curing time before use is not covered under warranty.
- Proper installation of the adhesive pedestal system requires the use of a #2 Phillips screwdriver, preferably with a long shaft. The shaft of the screwdriver needs to fit through the hole in the pedestal. Use of the correct screw driver will facilitate a trouble free installation. Do not attempt to use #1 or smaller Phillips screwdriver or any type of electric screwdriver.

CARE

Hand clean the protector using a mild soap and water solution or plastic cleaner only.

Avoid automatic car-wash equipment where a brush and/or soft cloth come in contact with the hood protector. Touch-less style automatic car-wash equipment is less likely to harm the hood protector.

Periodically check to confirm the protector is securely attached to the hood.

WARNING

Do not pull/push on the protector when opening/ closing the hood.

NOTE

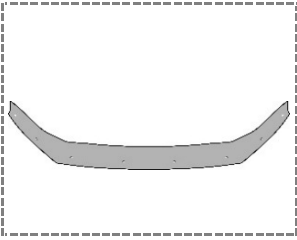
On some vehicles it may be necessary to adjust the hood bumpers and/or latch for proper clearance

Thank you for purchasing a **FORMFIT** hood protector. Please retain this sheet for care instructions and kit information.

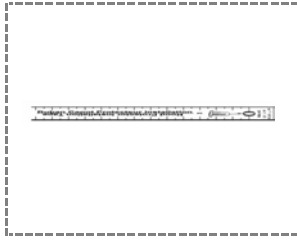
If you have any questions regarding our product, please contact us via email at customer@focusauto.com or visit our website at www.formfithoodprotectors.com.

Kit Contents

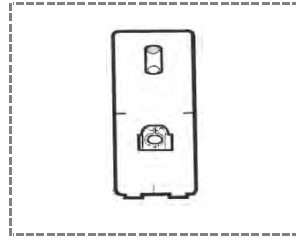
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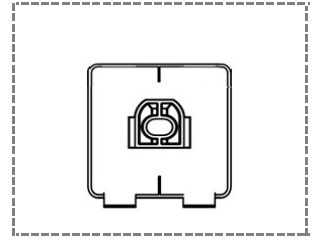
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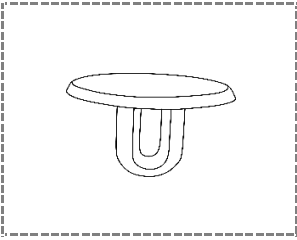
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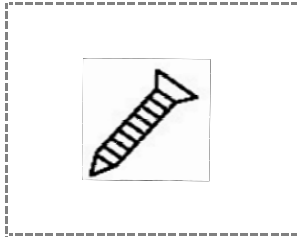
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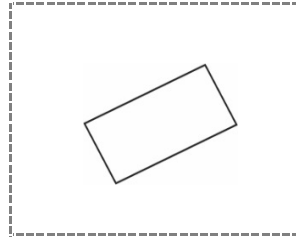
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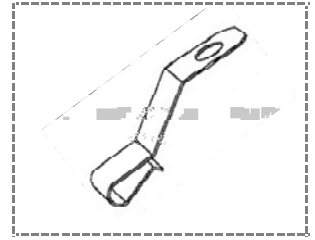
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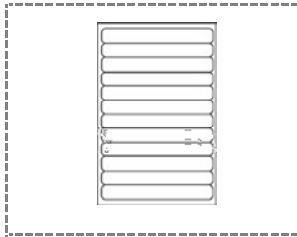
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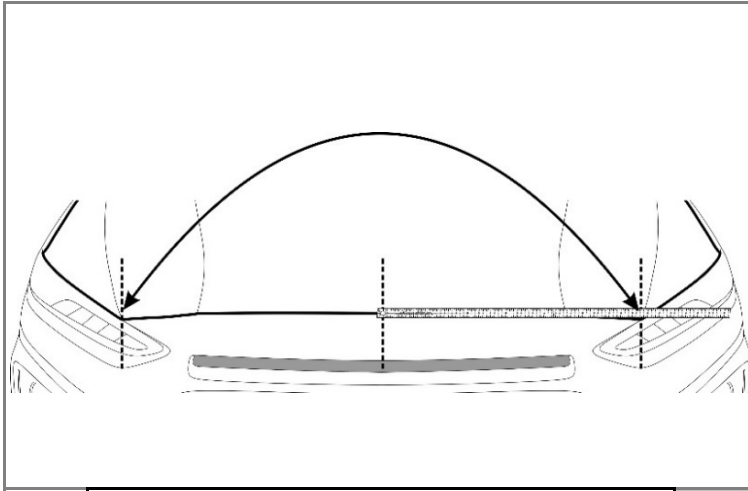
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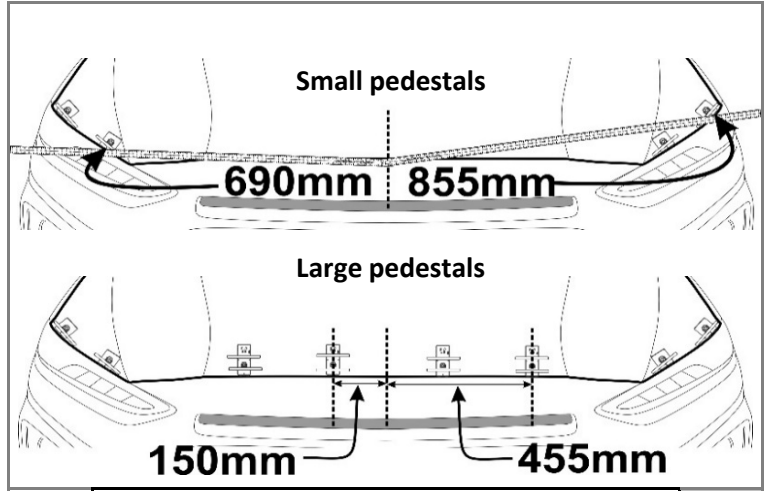
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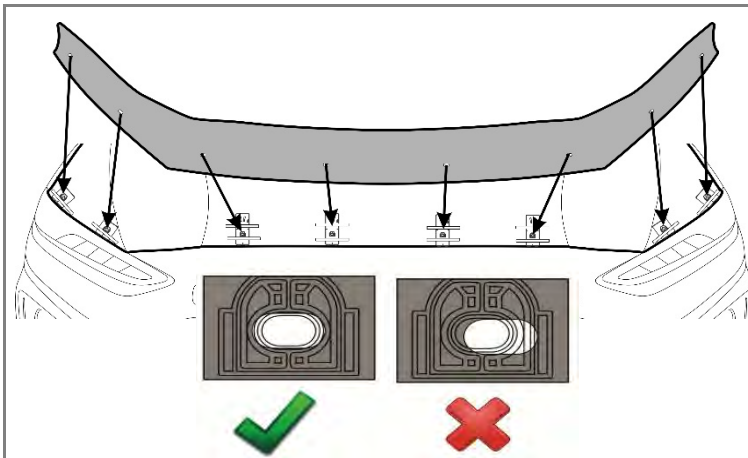
#	Qty.	Description	#	Qty.	Description
1	1	Hood guard	7	2	Abrasion Pads
2	1	Installation tape measure	8	2	Large metal mounting brackets
3	4	Large adhesive pedestals	9	1	Surface Cleaner
4	4	Small adhesive pedestals	10	1	Re-useable tape strips
5	8	Pins			
6	8	Screws			



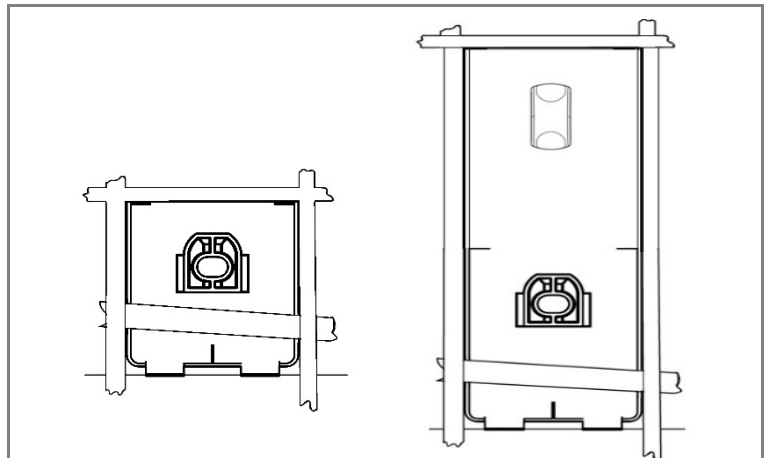
NOTE	Find center of hood Estimate the center of the hood and place a piece of masking tape at the edge. Measure to opposite hood corners. When the measurements are equal, place a mark on the masking tape.	1
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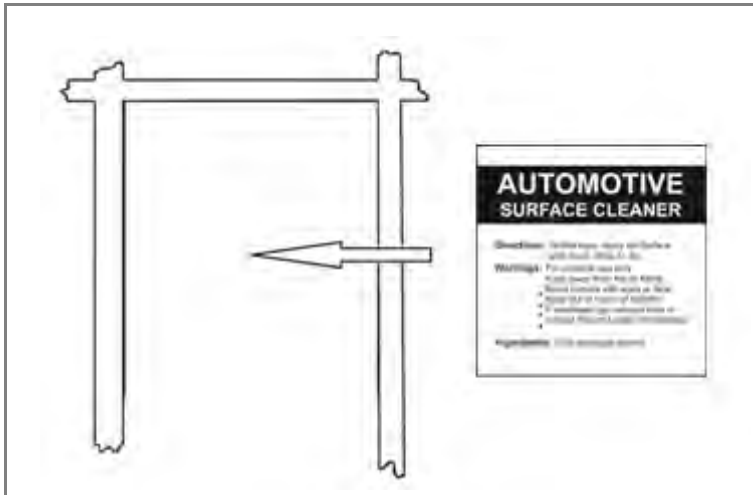
NOTE	Temporarily install pedestals Dry fit the pedestals using tape strips supplied or masking tape to temporarily hold them in position. The positions of the pedestals are shown in the illustrations. Use the center line on the leading edge of the pedestals for accurate measuring. The pedestals install perpendicular to the hood edge.	2
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NOTE	Test fit hood protector - Place the hood protector on the pedestals to confirm proper positioning. - Ensure the holes in the protector align with those in the pedestals. - If necessary, reposition the pedestals so all attachment positions are correct and the protector is well centered.	3
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NOTE	Outline pedestals Once the location of the center pedestal has been established, outline its position with the supplied tape strips or masking tape. Proper marking and prepping of all pedestal locations is critical. Accurately installing them in the exact position is very important. Once attached, the pedestals are very difficult to remove - place them correctly the first time!	4
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Clean the surface

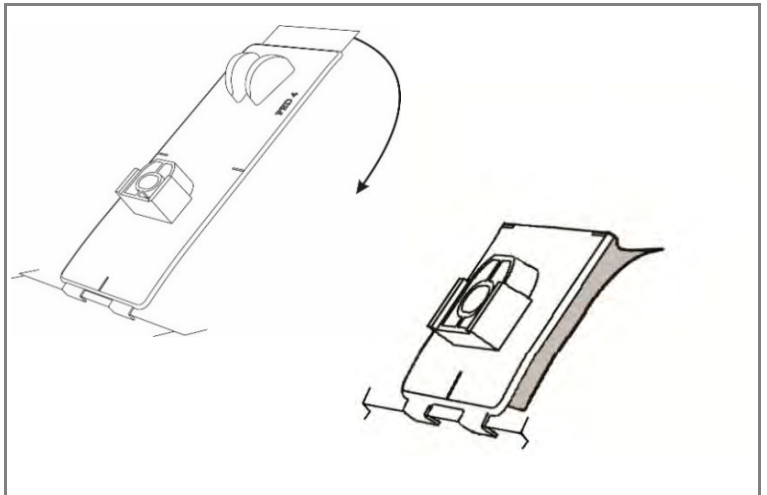
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NOTE

Remove the pedestal and thoroughly clean the outlined area with the surface cleaner. Wipe dry with a clean cloth or paper towel. This will insure all wax, finger prints and oils are removed from the hood surface in the bonding area.



Important! Proper preparation of the hood surface will ensure maximum adhesive bond.



Permanently attach pedestals

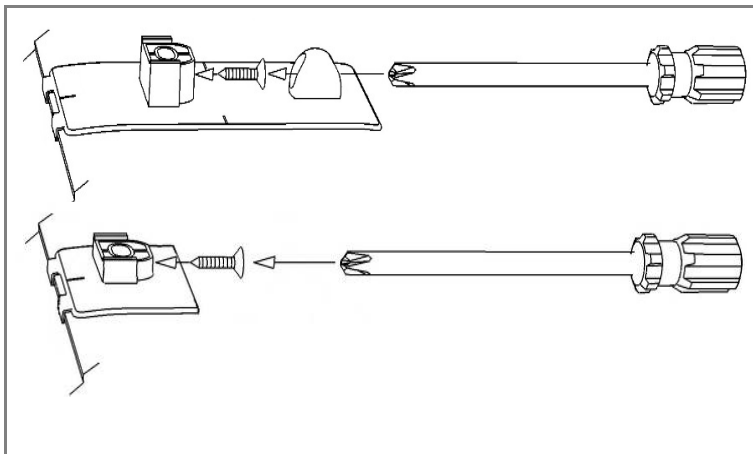
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NOTE

Remove the red backing from the adhesive and install on the hood surface. Tip: Hook the fingers on the pedestal over the hood edge and rotate the unit into position. After installation, remove the tape strips and "wet out" the pedestal base by applying pressure with your thumb around the surface of the pedestals.



Important: "wetting out" of the pedestal will ensure maximum adhesive bond.

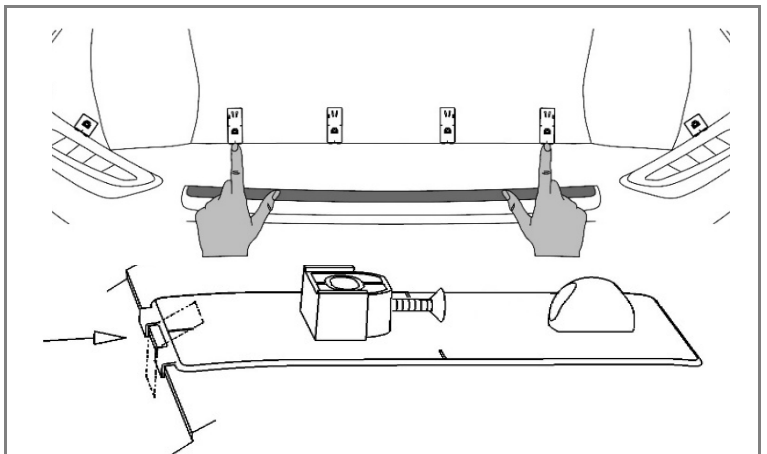


Start screws

7

NOTE

Start a screw into each pedestal a few turns. The tip of the screw must not protrude into the hole where the attachment pin will install later.

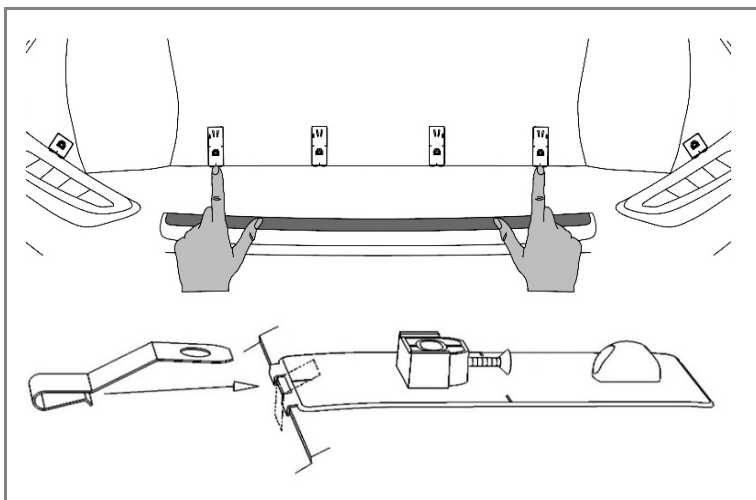


Install anti-abrasion film

8

NOTE

Peel and fold the anti-abrasion film pads in half over the hood edge between the fingers on each of the mounting pedestals. In the location shown.

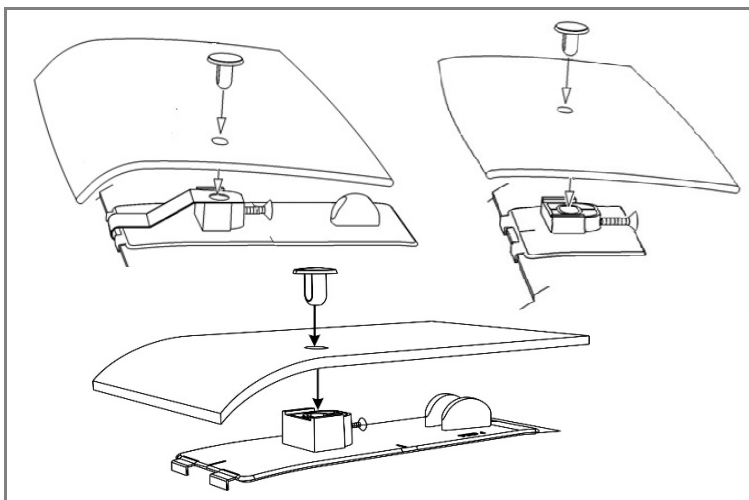


Install metal brackets

9

NOTE

Push metal mounting brackets over the hood edge aligned with the anti-abrasion pads. Ensure the bracket is fully seated over the hood edge and the hole in the bracket is aligned with the hole in the pedestal. In location shown.

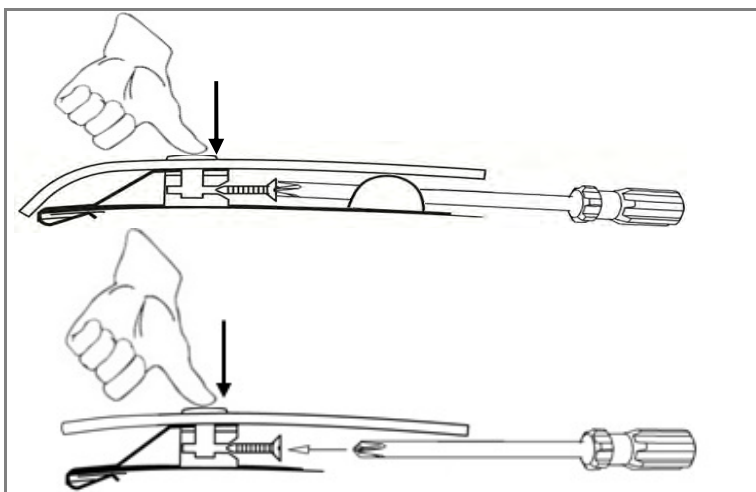


Position protector, install pins

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NOTE

Place the protector on the pedestals and starting at the center position, install a pin through the protector and into the pedestal.



Partially tighten the screws

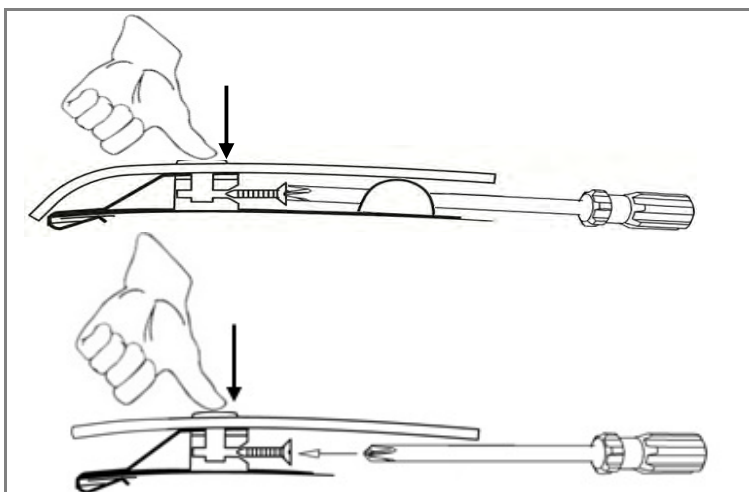
11

NOTE

Maintain slight pressure on the pin to ensure proper seating of the components, while simultaneously tightening the screw a few turns. Repeat for remaining pedestal locations.



NOTE: Only tighten screws a few turns so the pins are held in place but there is still some movement of the protector as this assists in final alignment of all attachment positions.



Finish tightening the screws

12

NOTE

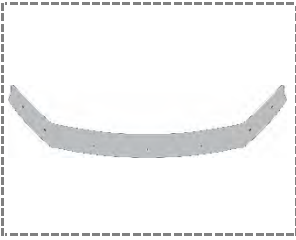
Confirm protector is centered on hood. Starting at the center location tighten all the screws that were loosely installed in step 11.



NOTE: To allow adhesive to cure, do not wash your vehicle for 24 hours. Please inform the customer of this.

kit d'installation

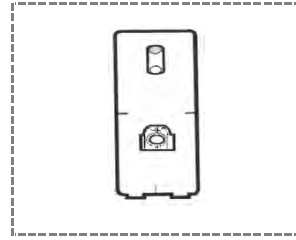
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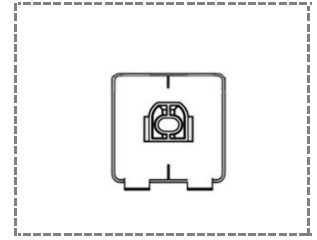
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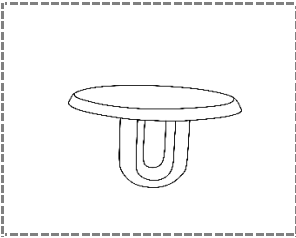
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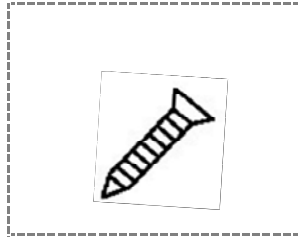
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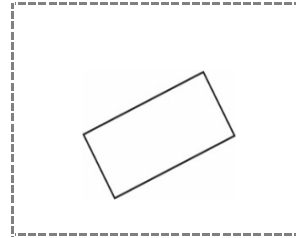
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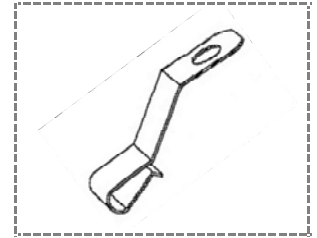
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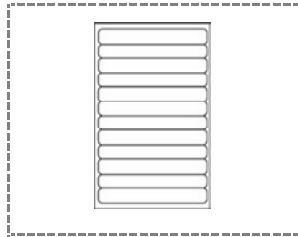
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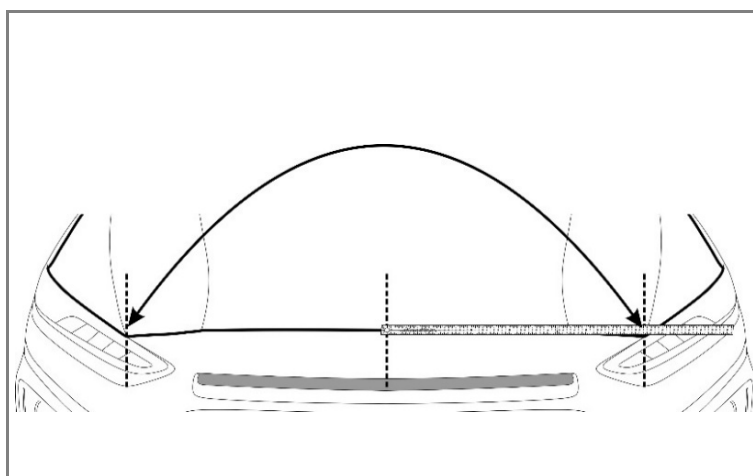
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10



#	Qty.	Description	#	Qty.	Description
1	1	Protège-capot	7	2	Tampons anti-abrasion
2	1	Installation ruban à mesurer	8	2	Les supports de montage métal grande
3	4	Des socles de montage grande	9	1	Nettoyant de surface
4	4	Des socles de montage petit	10	1	Bandes de ruban adhésif réutilisable
5	8	Goupille			
6	8	Vis			

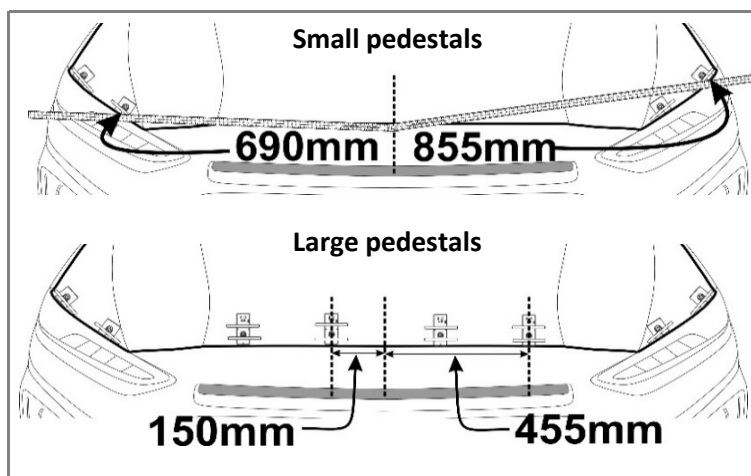


Déterminer le centre de la hotte

1

NOTE

Estimer le centre de la hotte et placer un morceau de ruban adhésif sur le bord. Mesurez aux coins opposés de la hotte. Lorsque les mesures sont égales, placez une marque sur le ruban de masquage.

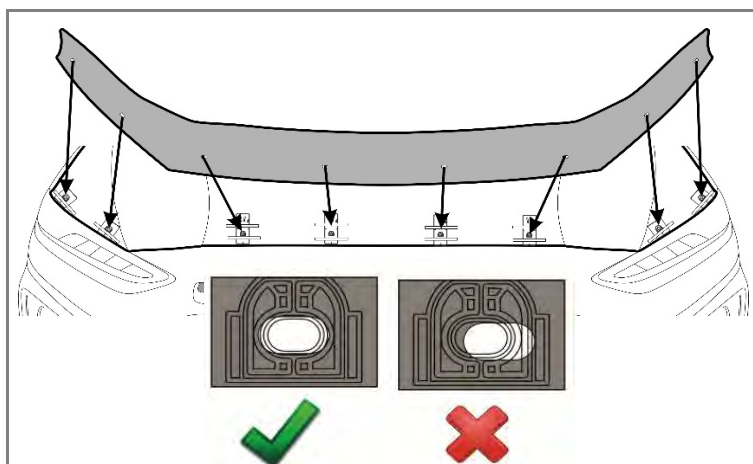


Installer temporairement les piédestaux

2

NOTE

Fixez à sec les socles à l'aide de bandes adhésives fournies ou de ruban adhésif pour les maintenir temporairement en position. Les positions des piédestaux sont montrées dans les illustrations. Utilisez la ligne centrale sur le bord d'attaque des piédestaux pour une mesure précise. Les piédestaux s'installent perpendiculairement au bord de la hotte.

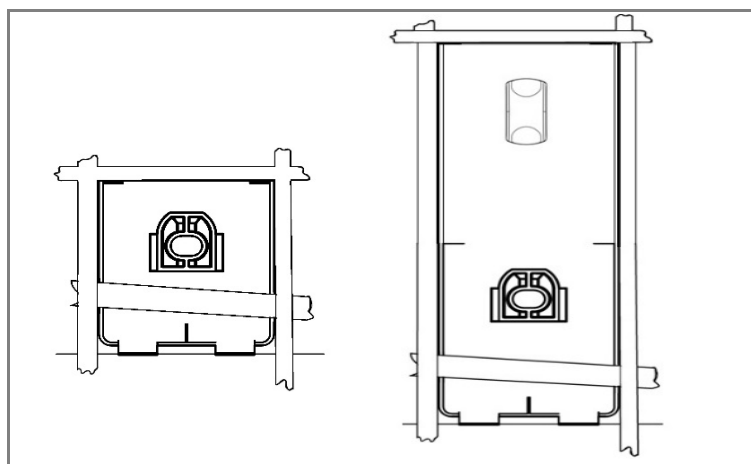


Test adapter le protecteur de la hotte

3

NOTE

Placez le protecteur de capot sur les piédestaux pour confirmer le bon positionnement. Assurez-vous que les trous du protecteur sont alignés avec ceux des piédestaux. Si nécessaire, repositionnez les socles afin que toutes les positions de fixation soient correctes et que le protecteur soit bien centré.



Décrivez les piédestaux

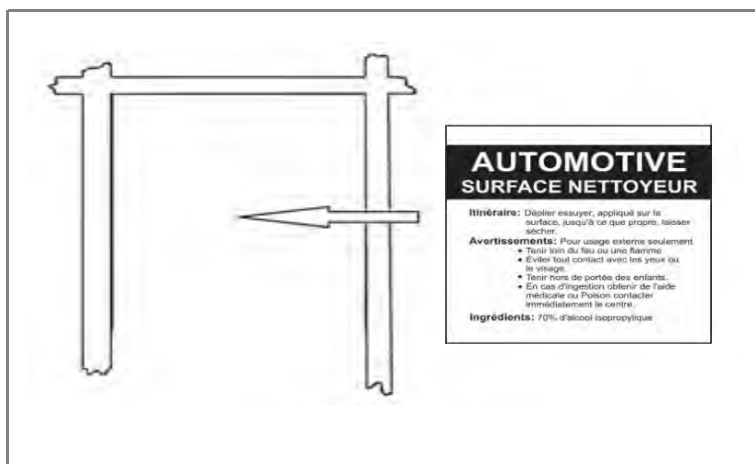
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NOTE

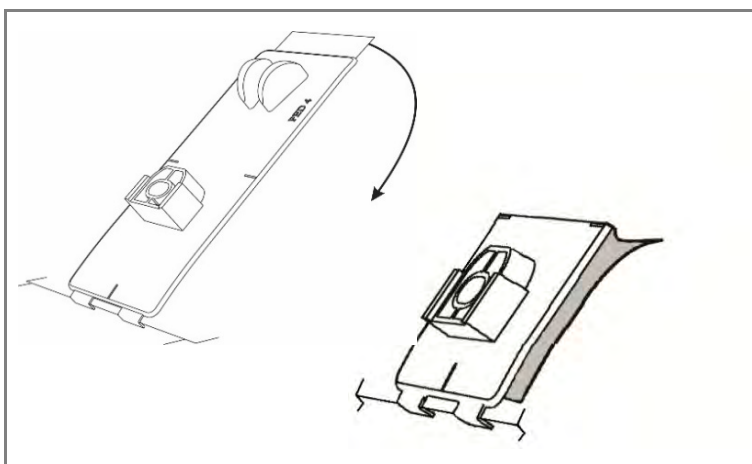
Une fois les emplacements des piédestaux établis, décrivez leur position à l'aide des bandes de ruban ou du ruban-cache fournis.



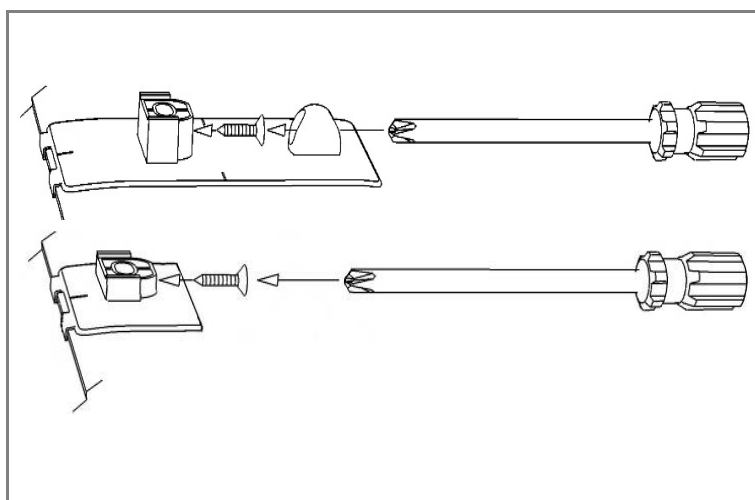
Le marquage et la préparation appropriés de tous les emplacements de piédestal sont critiques. Les installer avec précision dans la position exacte est très important. Une fois fixés, les socles sont très difficiles à enlever - placez-les correctement la première fois!



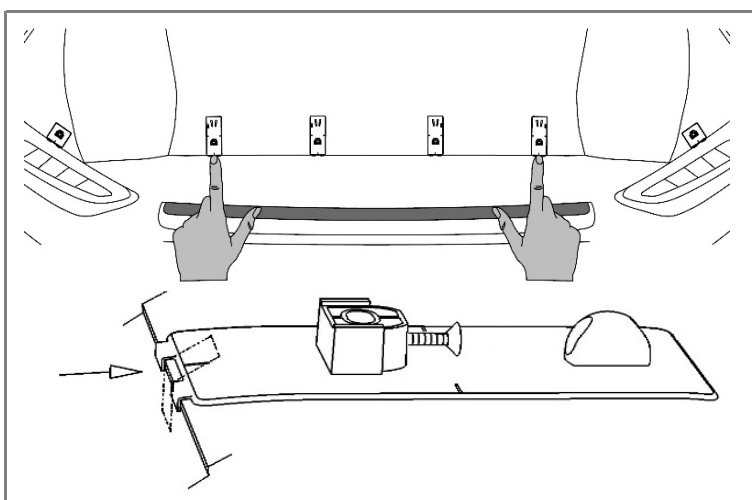
	Nettoyer la surface	5
NOTE	Retirez le piédestal et nettoyez soigneusement la zone décrite avec le nettoyant de surface. Essuyez avec un chiffon propre ou une serviette en papier. Cela assurera que toute la cire, les empreintes de doigts et les huiles sont retirés de la surface du capot dans la zone de collage.	
	Important! Une bonne préparation de la surface de la hotte assurera une adhérence maximale.	



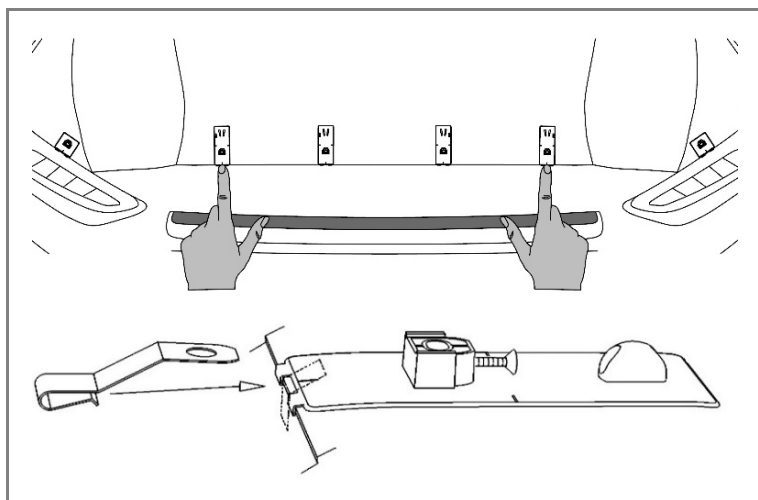
	Fixer de manière permanente les piédestaux	6
NOTE	Retirez le film protecteur rouge de l'adhésif et installez-le sur la surface de la hotte. Conseil : Placez vos doigts sur le socle au-dessus du bord de la hotte et faites pivoter l'appareil pour le mettre en place. Après l'installation, retirez les bandes adhésives et humidifiez la base du socle en exerçant une pression avec votre pouce sur la surface des socles.	
	Important: le "mouillage" du piédestal assurera une adhérence maximale.	



	Démarrer les vis	7
NOTE	Commencez une vis dans chaque piédestal quelques tours. L'extrémité de la vis ne doit pas dépasser dans le trou où la broche de fixation sera installée plus tard.	



	Installer un film anti-abrasion	8
NOTE	Décollez et repliez les films anti-abrasion en deux sur le bord du capot, entre les doigts de chaque socle de montage. l'emplacement indiqué.	

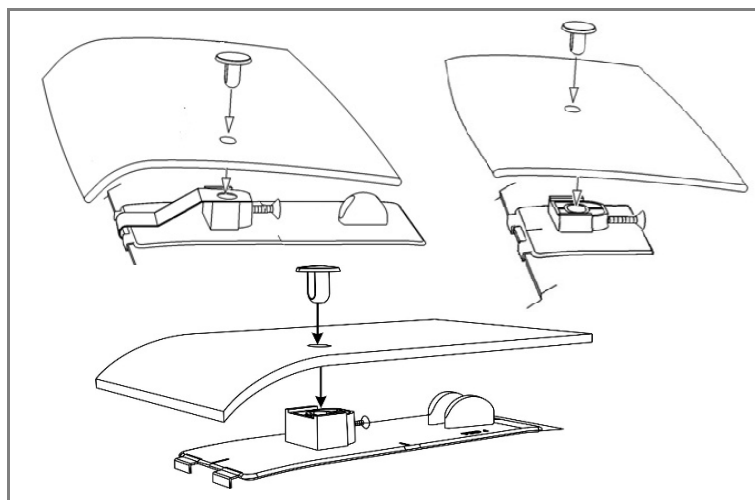


Installer des supports métalliques

9

NOTE

Poussez les supports de montage métalliques sur le bord du capot, alignés avec les patins anti-abrasion. Assurez-vous que le support est bien en place sur le bord du capot et que son trou est aligné avec celui du socle. l'emplacement indiqué.

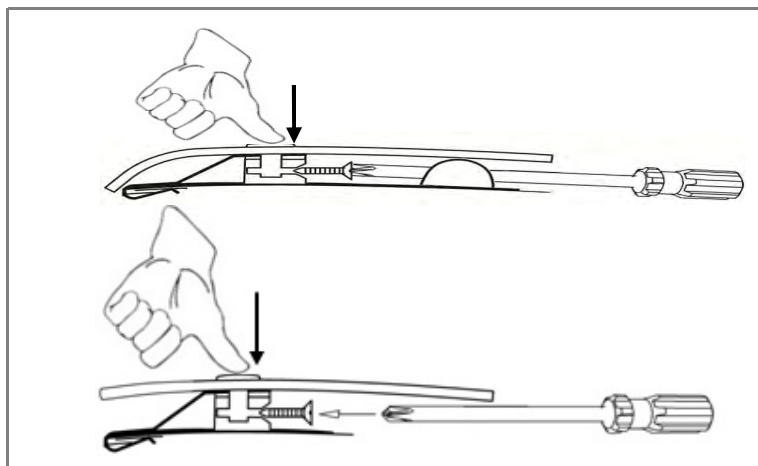


Protecteur de position, installer des goupilles

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NOTE

Placez le protecteur sur les piédestaux et en commençant à la position centrale, installez une broche à travers le protecteur et dans le piédestal.



Serrer partiellement les vis

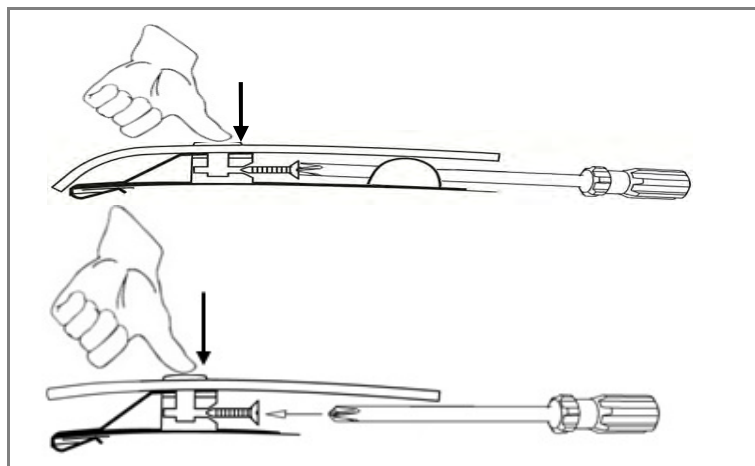
11

NOTE

Maintenir une légère pression sur la goupille pour assurer une bonne assise des composants, tout en serrant la vis de quelques tours. Répétez l'opération pour les emplacements de piédestal restants.



REMARQUE: Serrez seulement les vis de quelques tours de sorte que les goupilles soient maintenues en place, mais il y a toujours un mouvement du protecteur, car cela aide à l'alignement final de toutes les positions de fixation.



Terminer le serrage des vis

12

NOTE

Vérifiez que le protecteur est centré sur le capot. À partir de l'emplacement central, resserrer toutes les vis qui étaient mal fixées à l'étape 11.



REMARQUE: Pour permettre à l'adhésif de durcir, ne pas laver votre véhicule pendant 24 heures. Veuillez en informer le client.