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Products	Art. no.	Pcs
Foglight Eyelids Kisa Arrow for all Scania Next Generation, sold in pair	1241	2
Foglight Eyelids Kisa Axe for all Scania Next Generation, sold in pair	1242	2
Foglight Eyelids Kisa Spade for all Scania Next Generation, sold in pair	1243	2
Tape, 1 roll of Tesa double-sided adhesive tape (35 cm long)		1



NOTE! This product is mounted using a high-performance double-sided adhesive tape that is durable, weather-resistant and waterproof. Before installation, ensure that the mounting surface is clean, dry and free from dust and grease to achieve the best possible adhesion. The tape provide a secure bond without damaging the surface. This requires no drilling.

TruckStyle Sweden AB does not take responsibility for any damage that occurs in the event of an incorrect installation.

Installation of Eyelids Kisa Arrow

Foglight Eyelids Kisa Arrow. Art No. 1241. Fits all Scania Next Generation.



Tape



Contents:

- 1 pair of eyelids Kisa Arrow, left and right
- 1 roll of Tesa double-sided adhesive tape (35 cm long)

How to install

1. Make sure that the surfaces on the eyelids and your truck lights are clean and dry.
2. Cut the Tesa adhesive tape into 8 pieces, approximately 4 cm long.
3. Apply as illustrated on each lid respectively.
4. Remove the protective film on the adhesive tape.
5. Put the eyelid in place and press firmly for 30 seconds.



NOTE! An ultimate bond is achieved after 72 hours. After 3 hours it has 75% of it's strength.

Placement of Eyelids Kisa Arrow

For best results, refer to the installation image before fitting the eyelids. It shows the correct placement and alignment for a perfect fit and clean, balanced look.

Finished installation

The image shows the eyelid correctly positioned on the foglight.
The eyelids Kisa Arrow improves the overall styling of the foglight with a clean dynamic look, without reducing light output.



Installation of Eyelids Kisa Axe

Foglight Eyelids Kisa Axe. Art No. 1242. Fits all Scania Next Generation.



Tape



Contents:

- 1 pair of eyelids Kisa Axe, left and right
- 1 roll of Tesa double-sided adhesive tape (35 cm long)

How to install

1. Make sure that the surfaces on the eyelids and your truck lights are clean and dry.
2. Cut the Tesa adhesive tape into 8 pieces, approximately 4 cm long.
3. Apply as illustrated on each lid respectively.
4. Remove the protective film on the adhesive tape.
5. Put the eyelid in place and press firmly for 30 seconds.

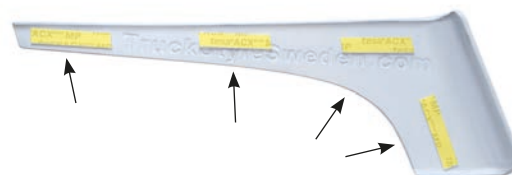
NOTE! An ultimate bond is achieved after 72 hours. After 3 hours it has 75% of it's strength.

Placement of Eyelids Kisa Axe

For best results, refer to the installation image before fitting the eyelids. It shows the correct placement and alignment for a perfect fit and clean, balanced look.

Finished installation

The image shows the eyelid correctly positioned on the foglight. The Foglight Eyelids Kisa Axe improves the overall styling of the foglight with a clean dynamic look, without reducing light output.



Installation of Eyelids Kisa Spade

Foglight Eyelids Kisa Spade. Art No. 1243. Fits all Scania Next Generation.



Tape



Contents:

- 1 pair of eyelids Kisa Spade, left and right
- 1 roll of Tesa double-sided adhesive tape (35 cm long)

How to install

1. Make sure that the surfaces on the eyelids and your truck lights are clean and dry.
2. Cut the Tesa adhesive tape into a total of 10 pieces in different lengths, as shown in the image.
3. Apply as illustrated on each lid respectively.
4. Remove the protective film on the adhesive tape.
5. Put the eyelid in place and press firmly for 30 seconds.

NOTE! An ultimate bond is achieved after 72 hours. After 3 hours it has 75% of it's strength.

Placement of Eyelids Kisa Spade

For best results, refer to the installation image before fitting the eyelids. It shows the correct placement and alignment for a perfect fit and clean, balanced look.

Finished installation

The image shows the eyelid correctly positioned on the foglight. The Eyelids Kisa Spade enhances the styling of the foglight with a refined, purposeful and dynamic appearance, while maintaining full light output.

