

GT Tail Wing Removal Manual

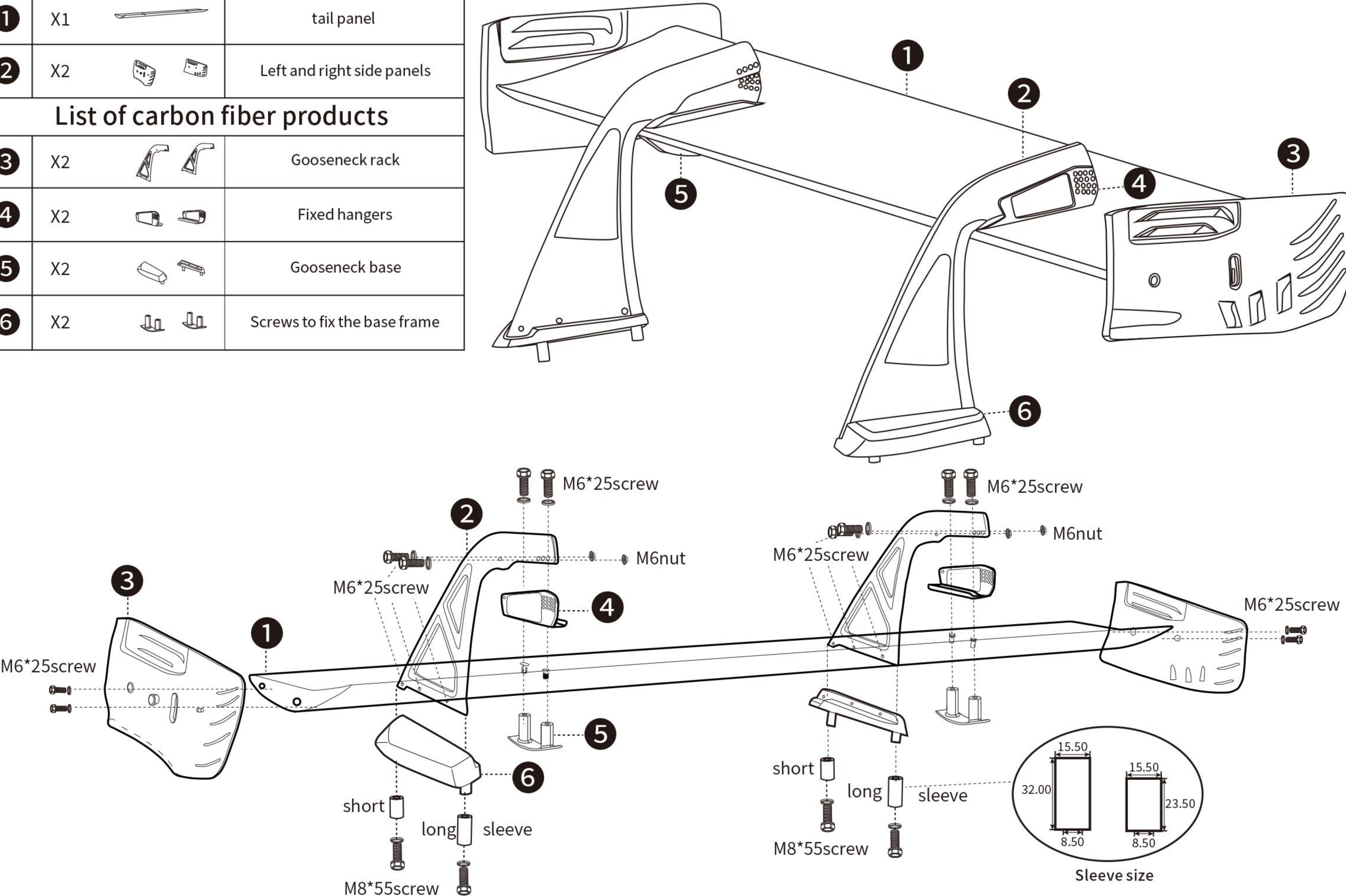
Product list

List of carbon fiber products

1	X1		tail panel
2	X2		Left and right side panels

List of carbon fiber products

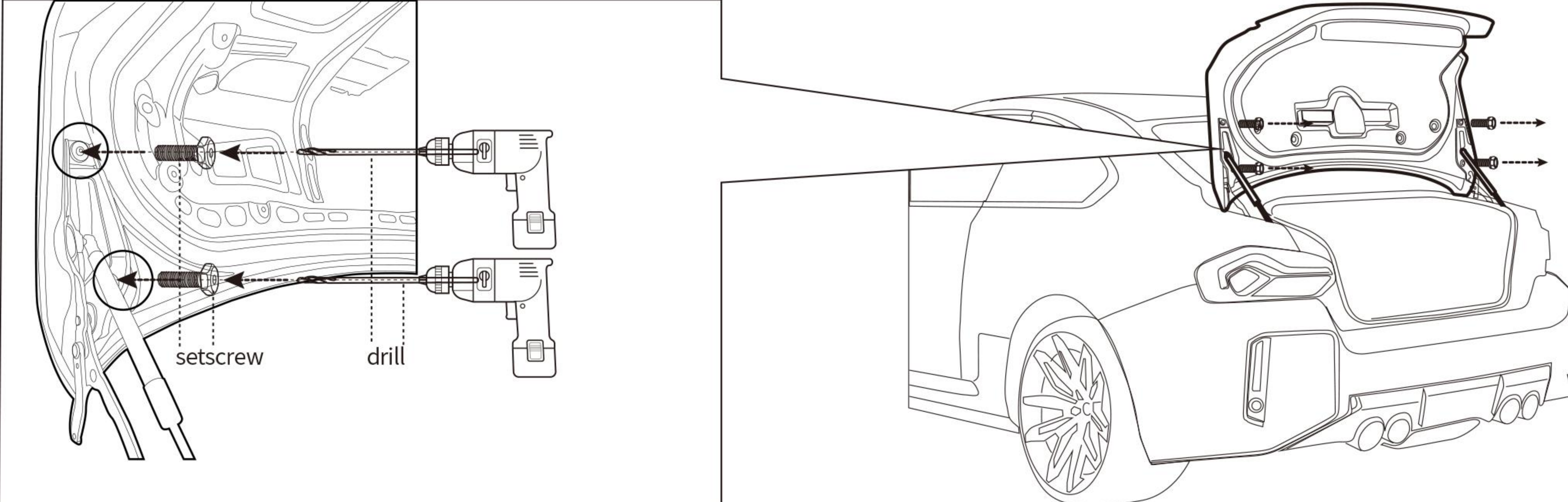
3	X2		Gooseneck rack
4	X2		Fixed hangers
5	X2		Gooseneck base
6	X2		Screws to fix the base frame



Accessories list

					short long  x2 x2	
X1 Complimentary electric drill	x4 Gasket M8X24X2	x14 Gasket M6X12X1.5	x4 screw M8X55	x18 Gasket M6X25	sleeve	x4 nut M6

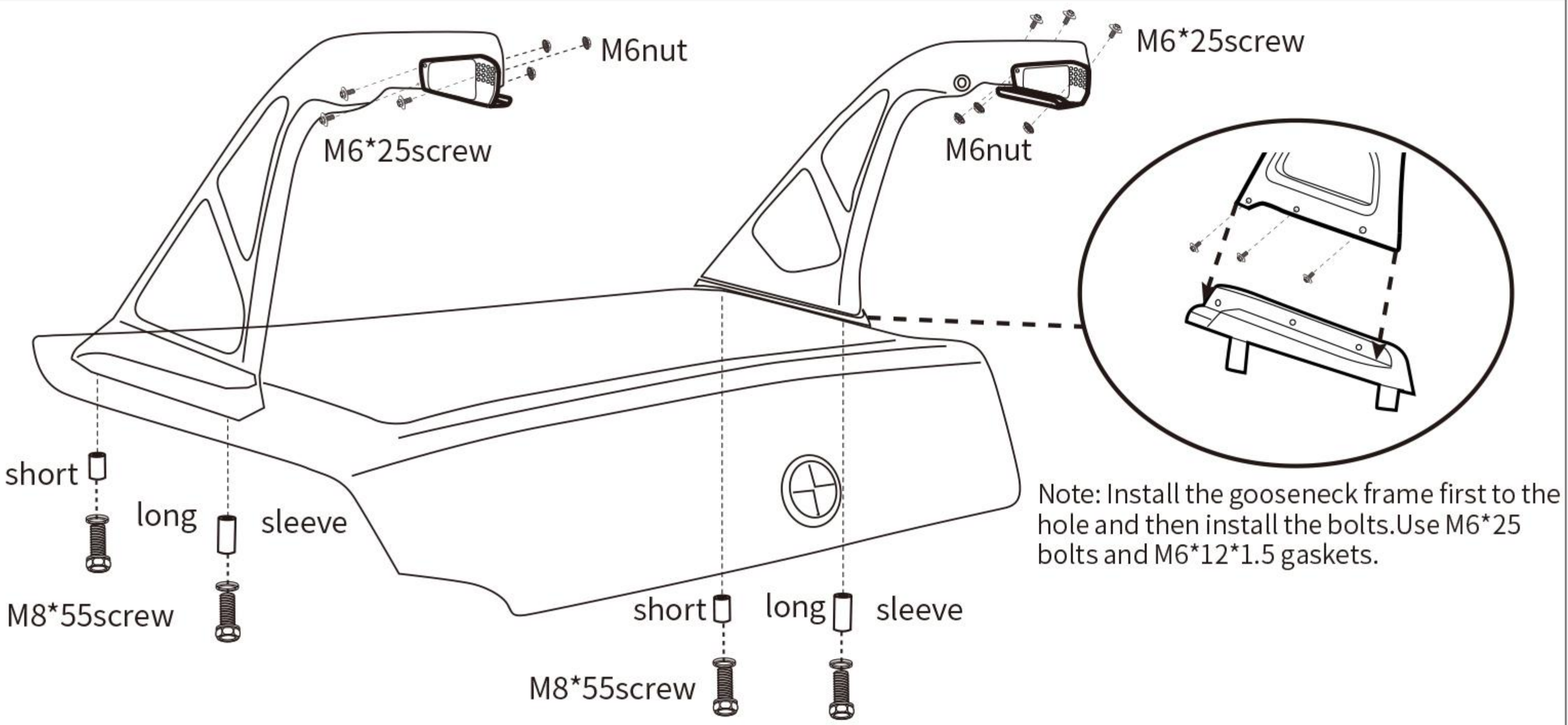
Step 1: Perforate the cover. (Use the fitted locator to make the holes as shown below.)



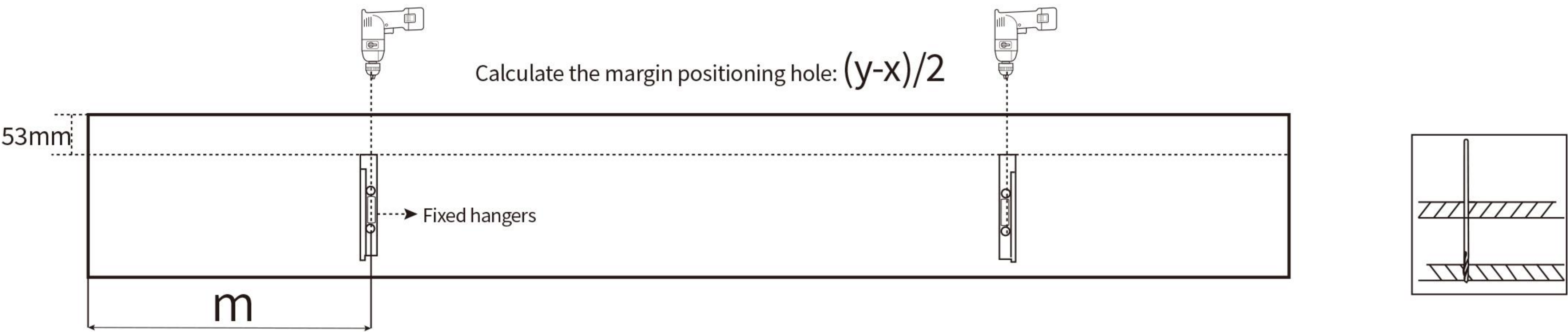
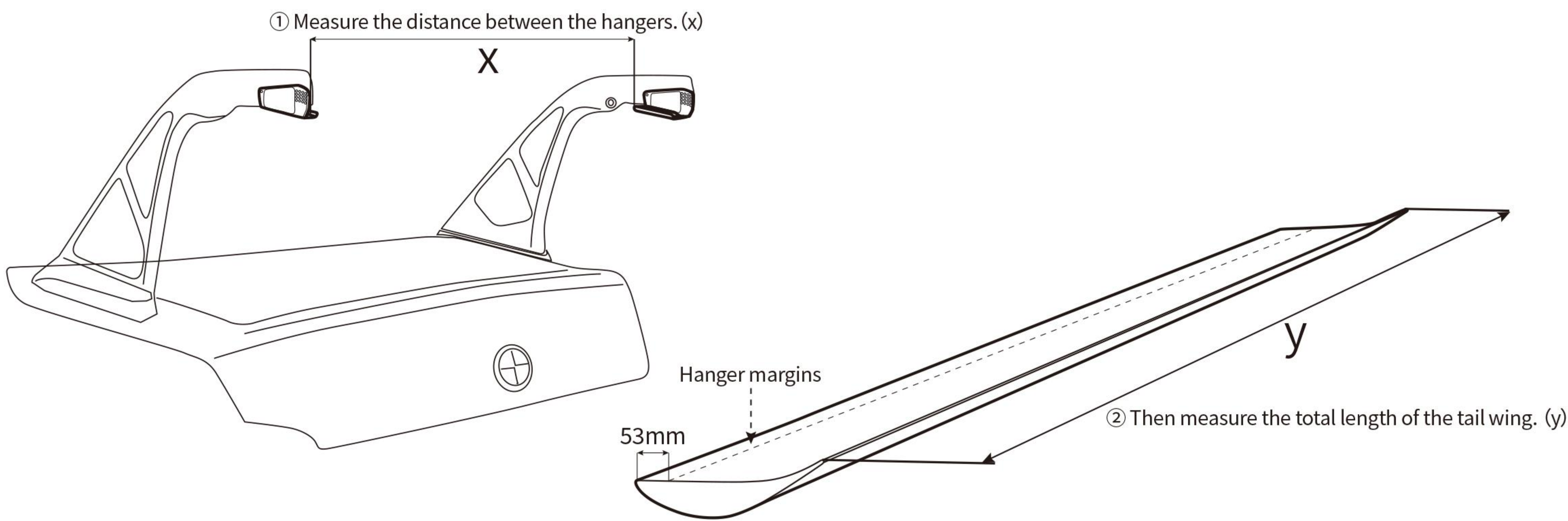
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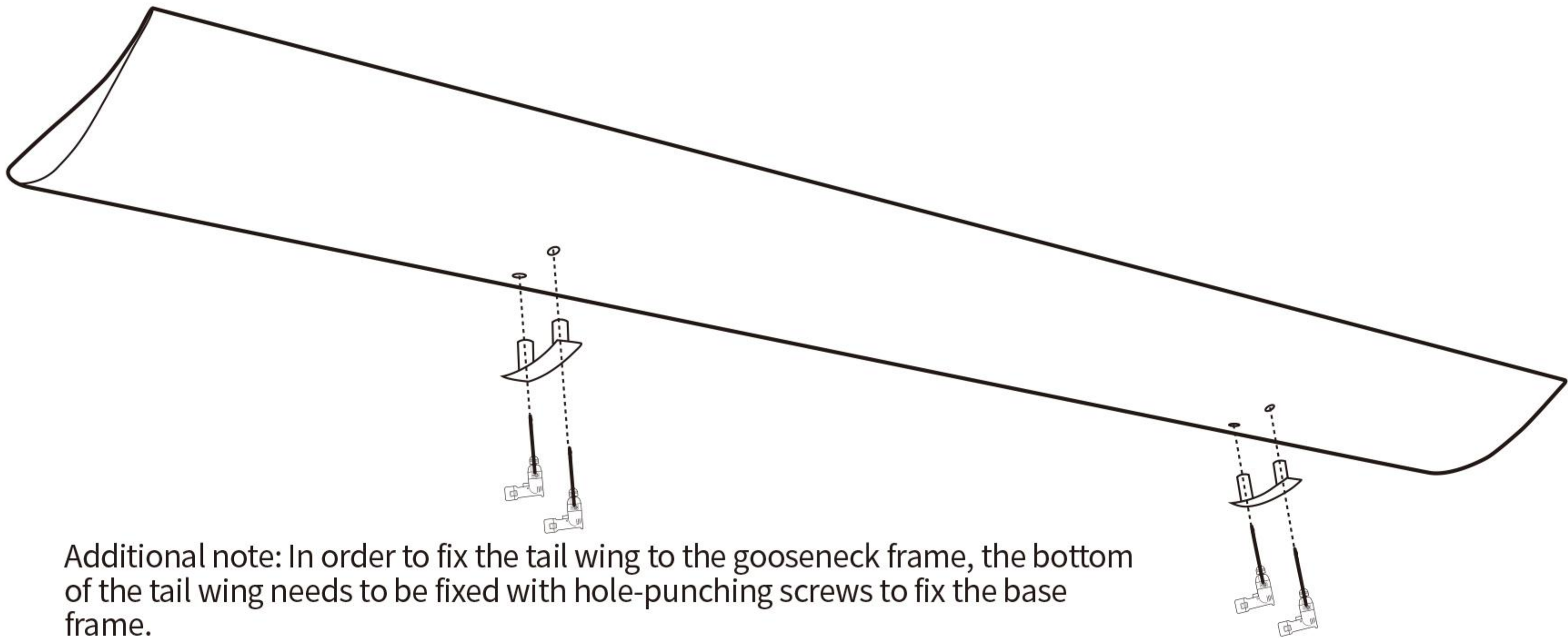
Step 2: First install the base of the gooseneck frame to the tail cap as shown in the figure.
Use M8 * 45 bolts, M8 * 24 * 2 gaskets, install goose-neck frames and fixed hangers later, use M6 * 25 bolts, M6 * 12 * 1.5 gaskets.
(Note: M8 screw, need to destroy the original car nut.)
Set the screws
There are two types: track and street (M6), and confirm with the merchant according to the demand.
)



Step 3: Measure the tailgate opening (refer to the diagram below for the measurement method).



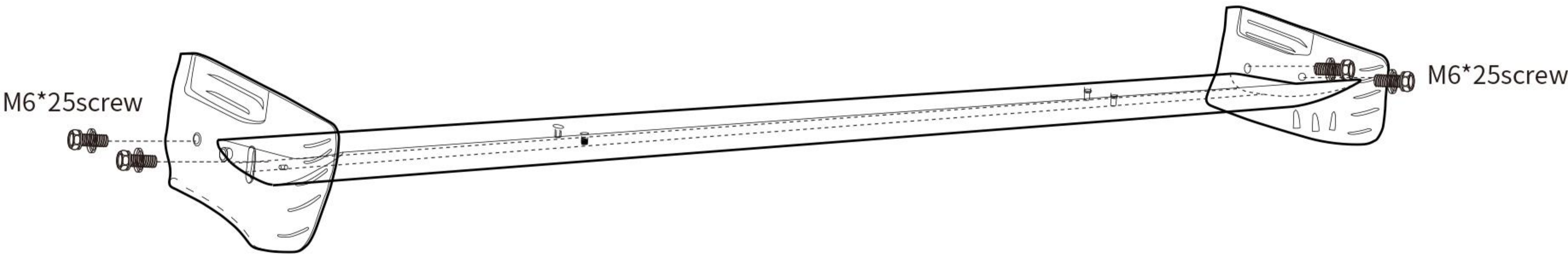
③ Finally, subtract the distance between the fixed hanger holes at both ends (x) from the total length of the tail fin plate (y) to obtain the drilling distance (m).



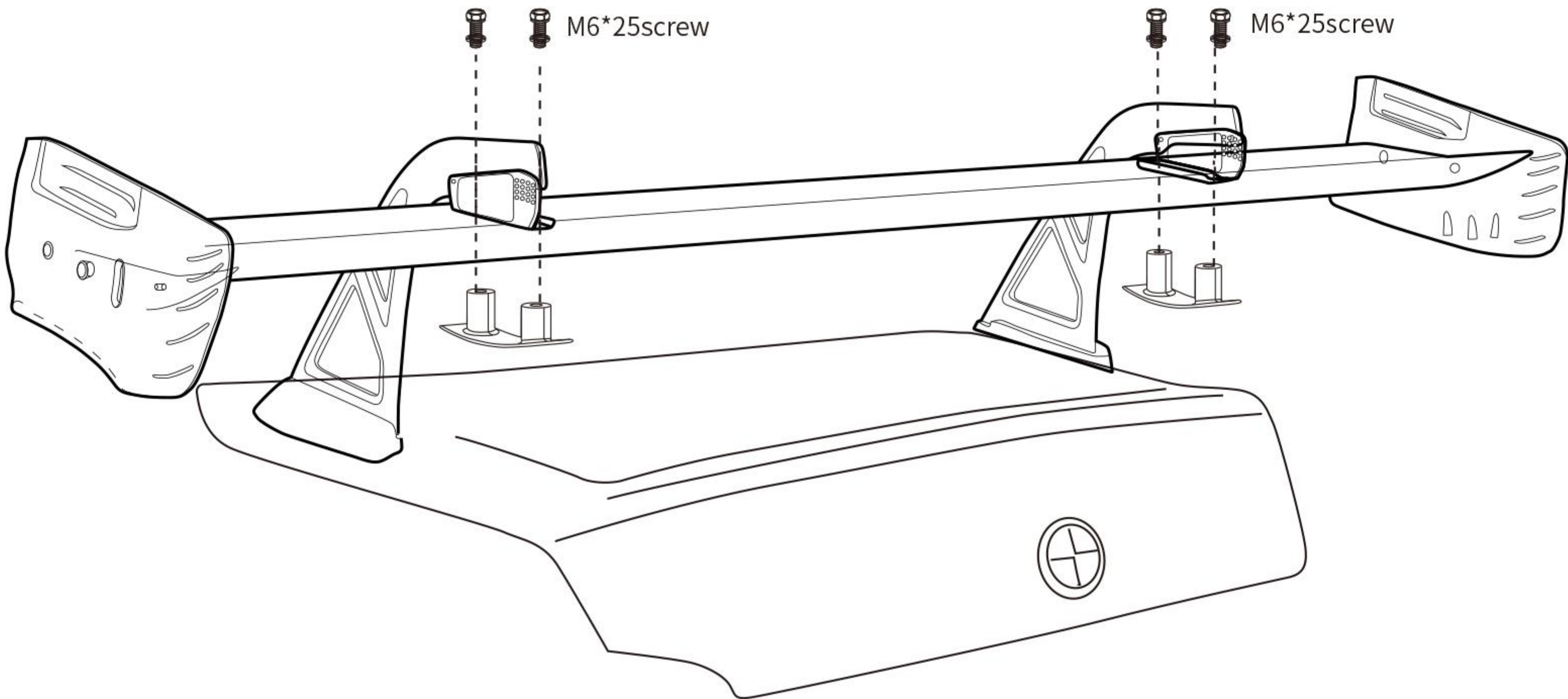
Additional note: In order to fix the tail wing to the gooseneck frame, the bottom of the tail wing needs to be fixed with hole-punching screws to fix the base frame.

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Step 4: Install the tail wind blade assembly.
Use M6*25 screw, M6*12*1.5 spacer.



Step 5: Install the tailgate onto the tailgate support bracket. Finish the installation.
Use M6*25 screw, M8*12*1.5 spacer.



Step 6: Complete the installation.

