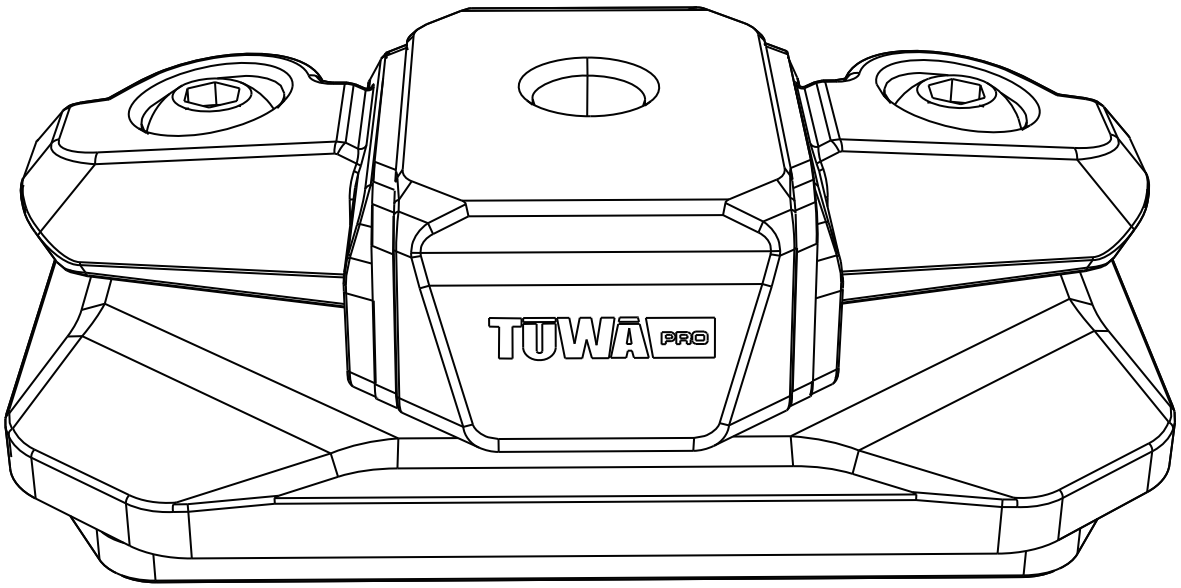
TŪWĀ PRO



HAWK MOUNT

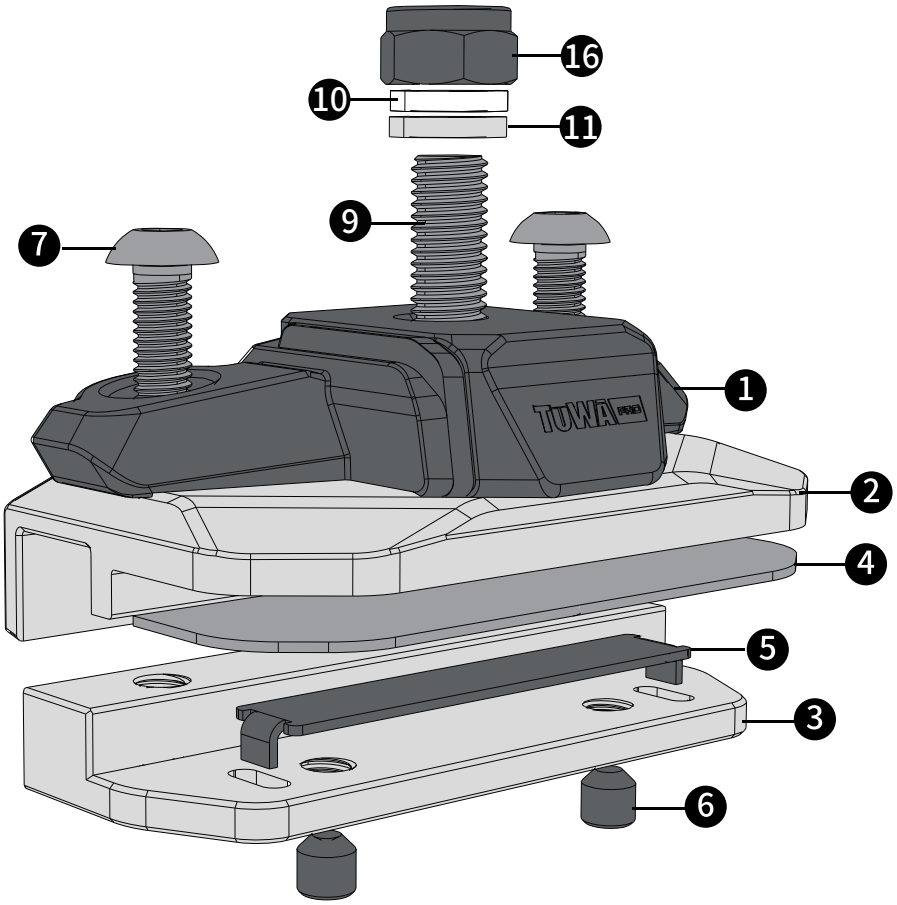
PRECISION MOUNTING SYSTEM

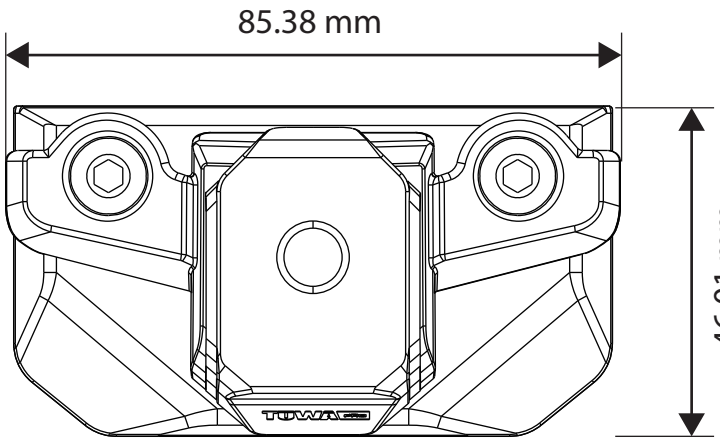

TŪWA
PRO

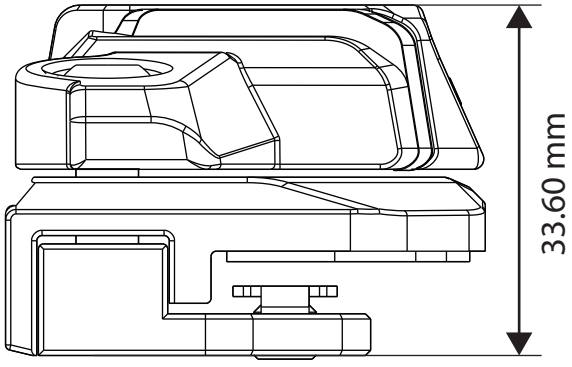
SPECIFICATIONS:

Maximum Overall Dimensions 85.35x46.01x33.60mm (Excluding bolts for spotlight mounting)	**Material** Bracket Assembly (Aluminum Alloy) Quick-Release Connector (Aluminum Alloy) Fasteners (Stainless Steel)
Weight 200g (For reference only; subject to actual product)	

DIMENSIONS(MM/INCH)







Product Description: Universal Bracket for Pod lights

Cautions

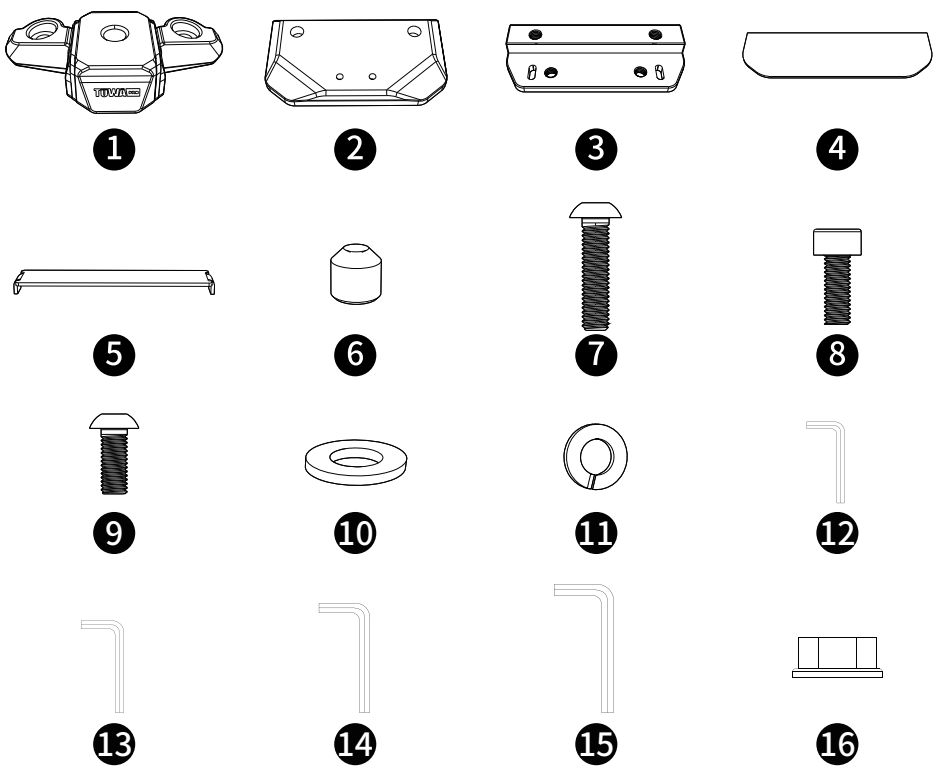
1.For the convenience of your installation, please read the product instruction manual carefully before installation. When install, please wear gloves to keep double protection; and pay attention to protect the surface of your car to avoid scratches.

2.Before installation, check whether the bracket's position interferes with the wiper operation and ensure sufficient clearance is maintained.

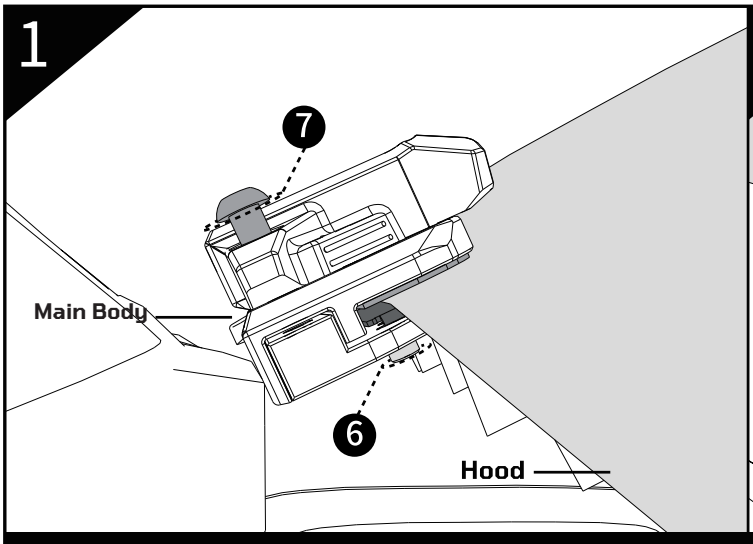
3.After installing the pod light, please remove it before lifting the hood. Pay attention to the distance between the pod light and the windshield to avoid collision.

4. The product pictures in this manual are for reference only, there may be differences between the pictures and the actual product, but the installation method remains the same.

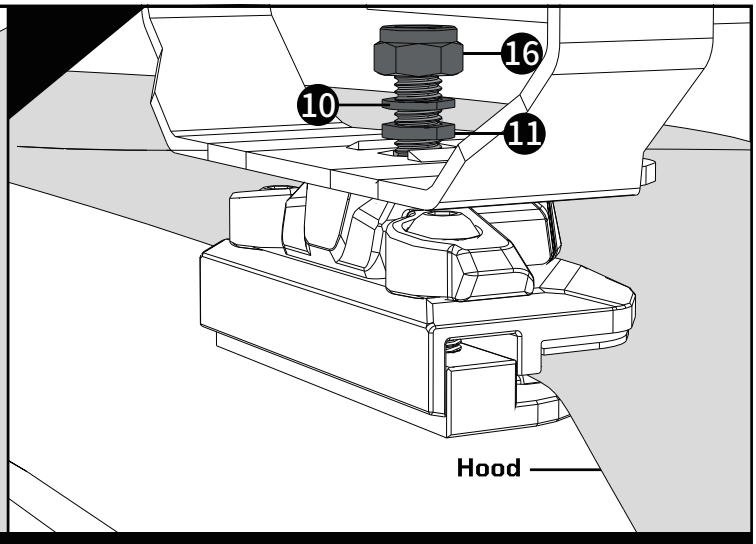
	Parts List	Quantity
1	Quick Release Lamp Base	2
2	Upper Clamp Plate	2
3	Lower Clamp Plate	2
4	Rubber Pad	2
5	Gold-Plated Washer	2
6	M6×6 Set Screw	4
7	M6×25 Round Head Socket Cap Screw	4
8	M3×8 Socket Cap Screw	4
9	M8×20 Round Head Socket Cap Screw	2
10	8×20×1.5 Shim Washer	2
11	M8 Spring Washer	2
12	2.5MM Hex Key Wrench	1
13	3MM Hex Key Wrench	1
14	4MM Hex Key Wrench	1
15	5MM Hex Key Wrench	1
16	M8 Flange Nut	2



Installation steps



Fit the entire product main body (4 and 5) into the gap of the machine cover, adjust to the proper position, then secure the main body with parts 7 and 6.



Pass the light holder (to be fixed to the main body) through part 9, then into parts 11 and 10. After securing it firmly with part 16, the installation is complete.