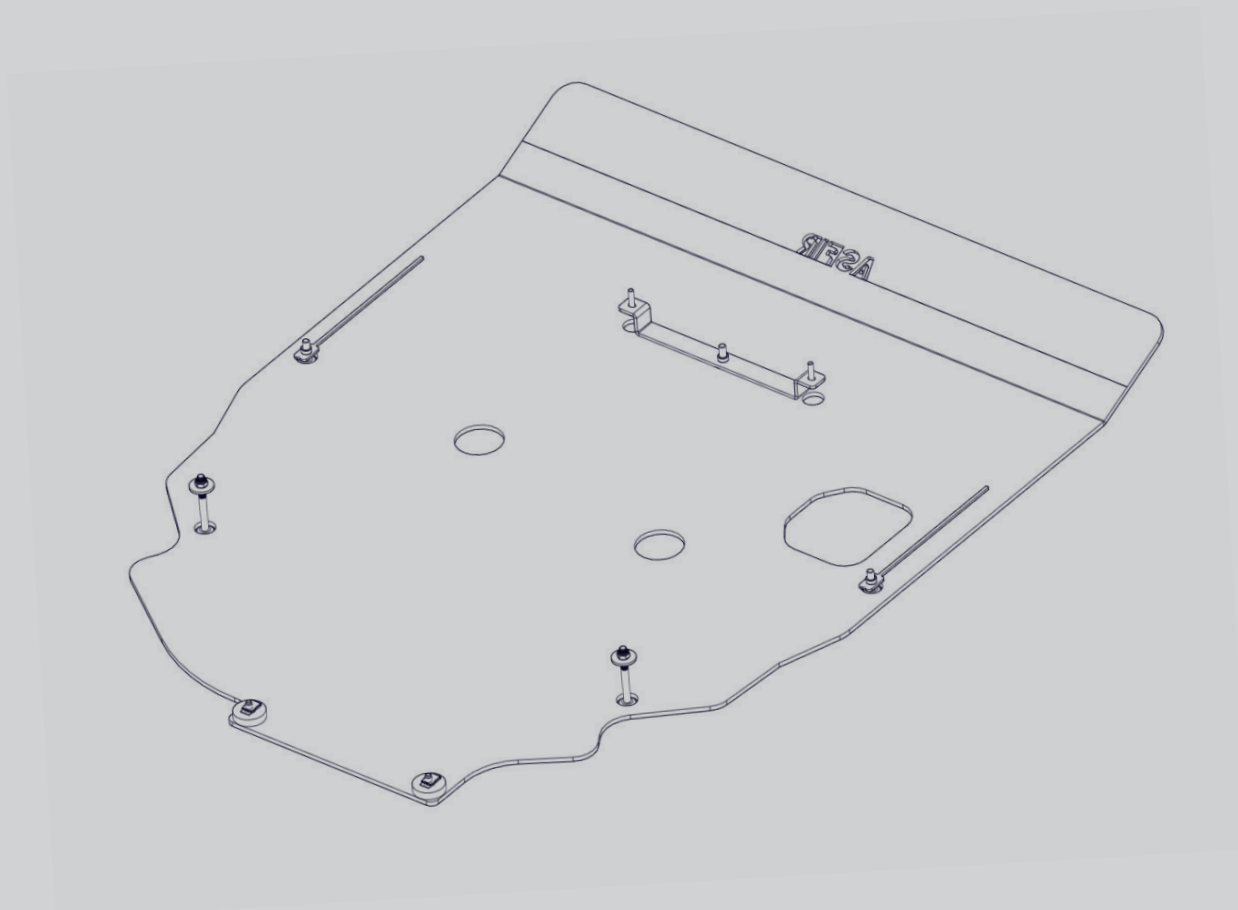
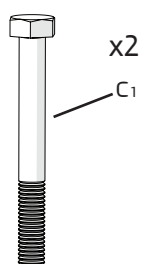
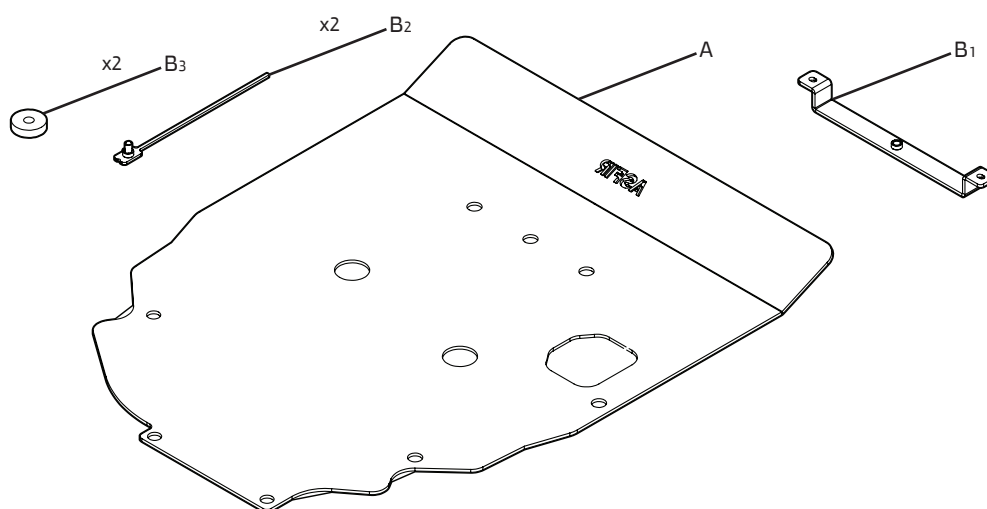
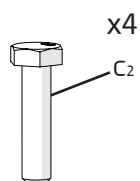


Engine & Gear Skid Plate Mounting instructions for Toyota Rav4

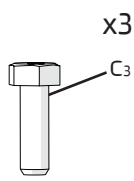




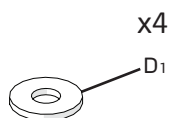
Hex Bolt M8X80



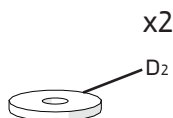
Hex Bolt M6X30



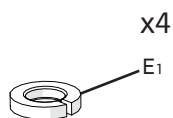
Hex Bolt M8X30



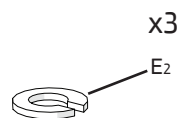
Washer 6X16



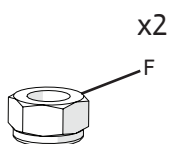
Washer 8X30



Spring Washer 6



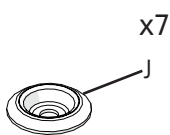
Spring Washer 8



Hex Nut Nylock
M8



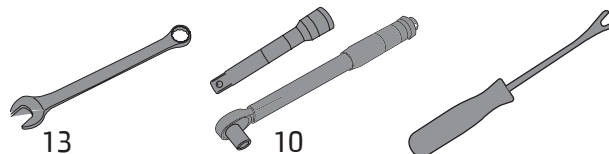
Nut Sheet M6

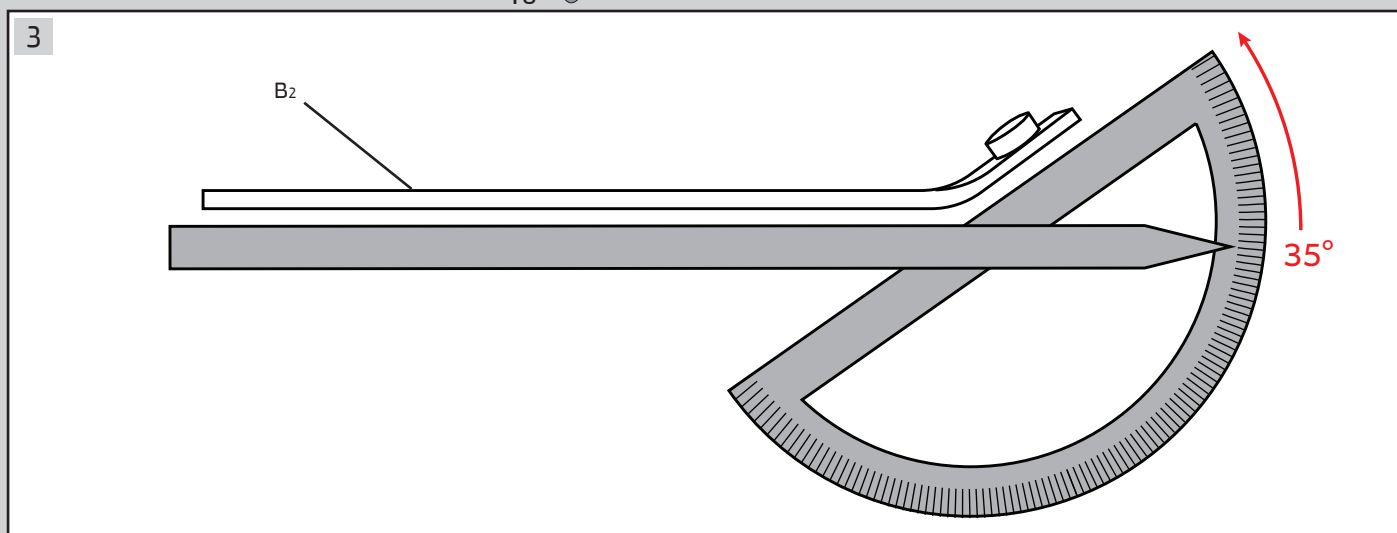
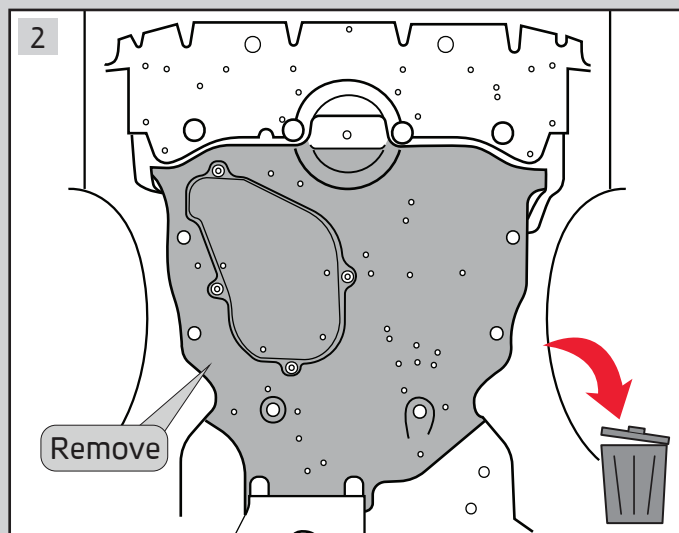
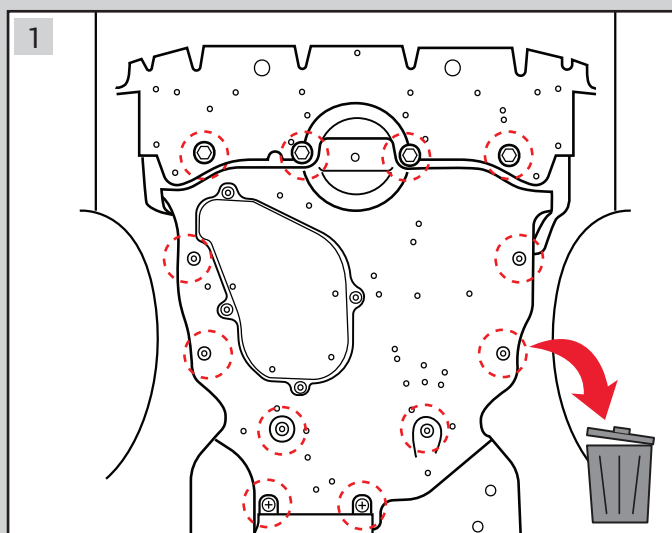


Pocket Washer 8

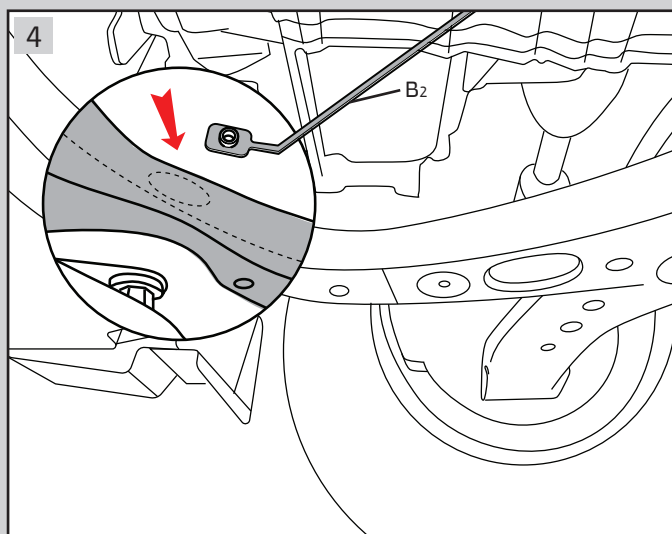
Maximum Tightening Torques

M6 (8.8)	10Nm
M8 (8.8)	25 Nm

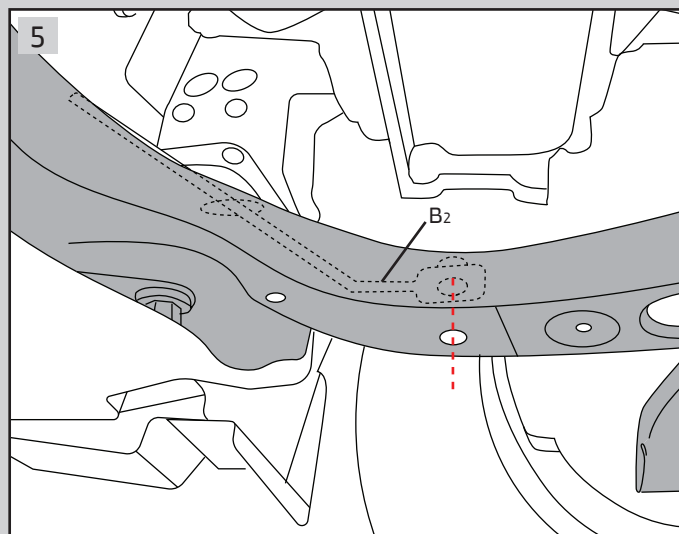




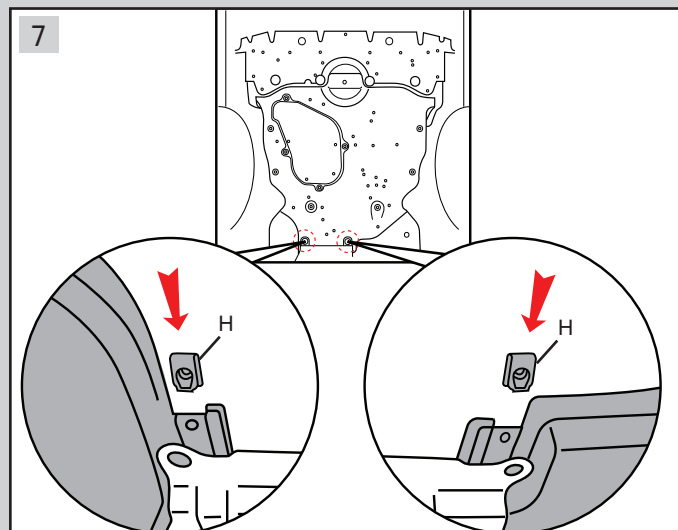
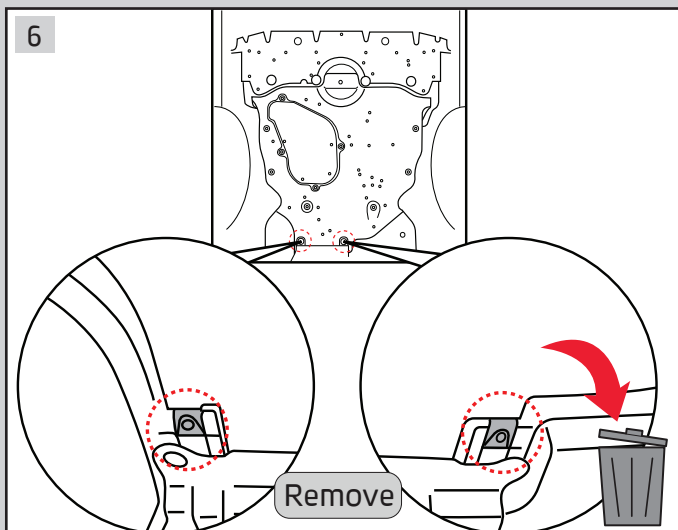
Bend the threaded plates (B₂) 35 degrees
The figure attached is 1:1, it will help you get the correct angle



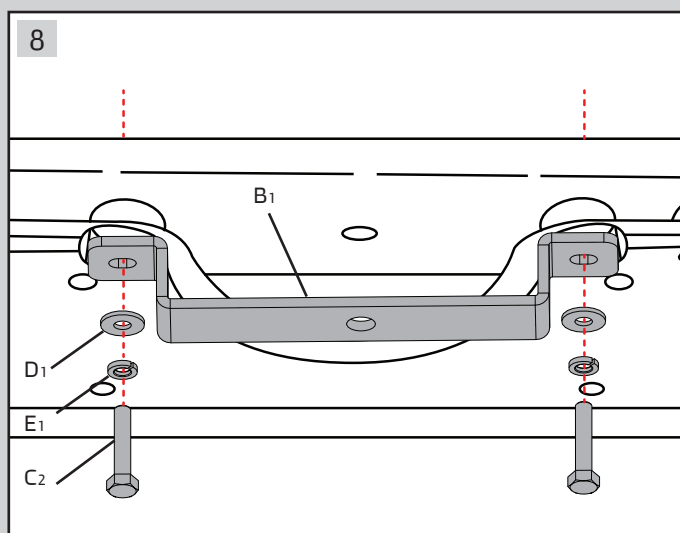
Insert the threaded plate (B₂) from the top hole
Repeat this step on both sides (left and right)



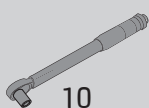
Align the threaded plate (B₂) hole to the chassis hole
Repeat this step on both sides (left and right)



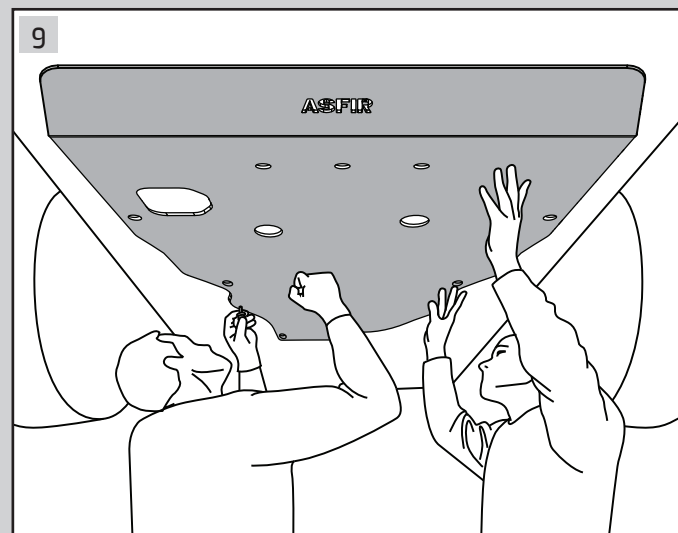
Attach the Nut Sheet (H) as shown above



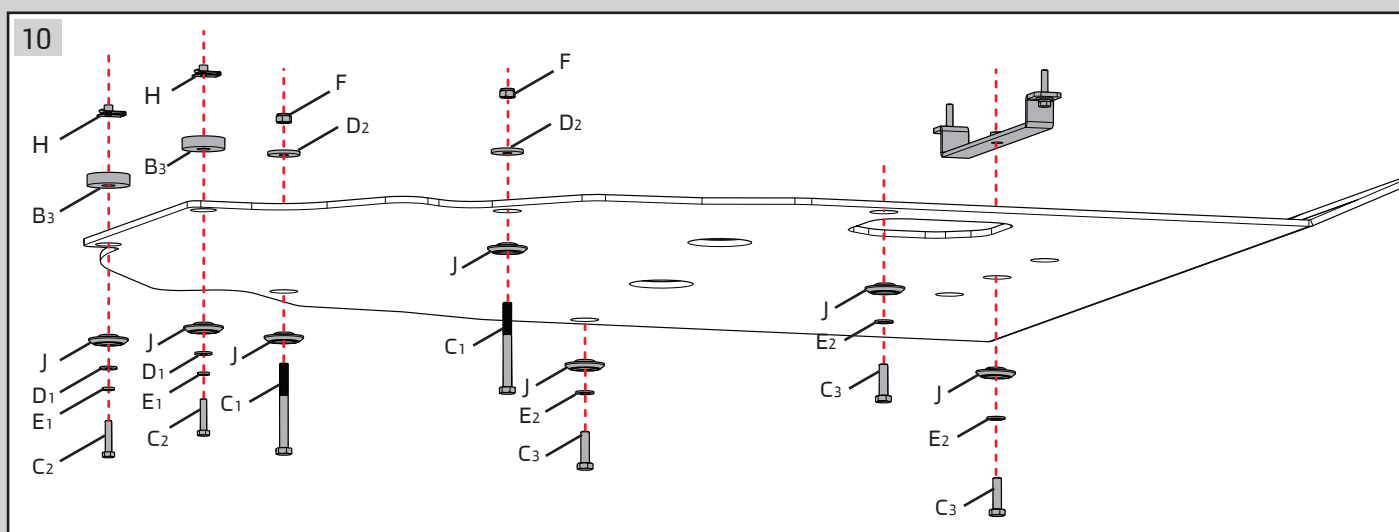
Connect threaded plate (B₁) to the vehicle chassis



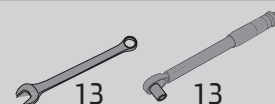
10



Use a jack or a friend to help support both sides of the skid plate (A) when installing



Insert Rubber spacer (B₃) between the skid plate and chassis
Use skid plate (A) mounting hardware as shown above



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