

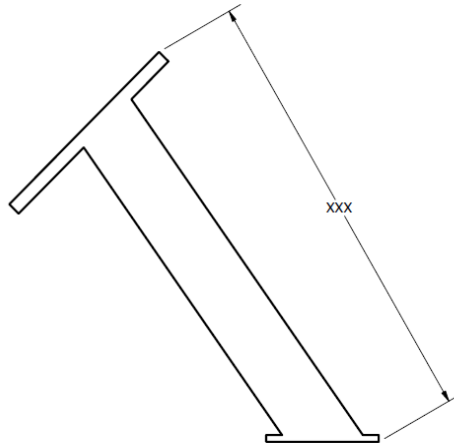


Engine Plate & Mounts Identification and Installation

- 2020 & older chassis engine plates are mounted at either 2.5 or 5 degrees depending on the installed angle of the engine plate mounting tabs. Contact Teo with the car serial number to determine a chassis engine plate angle.
- 2020 & Older - These engine plates require Aluminum Engine Mount Spacers (T005A) with the thinner puck installed on the engine compartment side and the thicker puck on the cockpit side. Engine hold back rods (RR13.25) are required on each side of the engine.
- Measure from the bottom edge of the engine plate to the center of the bell housing bolt to determine the engine plate type. The measurement corresponding to each engine plate and the side engine mount type is listed in Table:

Engine Plate	Engine Plate Bottom to Bell housing Bolt Center	5* Motor Mounts	2.5* Motor Mounts	5* to 2.5* Motor Mounts
Lowered (T006C)	¾"	T005BRL & T005BLL	-	-
Standard (T006A)	1"	T005ARS & T005ALS	(T005BR & T005BL)	T005ARNS & T005ALNS
Raised (T006B)	1-¼"	T005BRR & T005BLR	-	-
Elite Engine Plate (T006) 2021 & Newer	1"	Use Elite Engine Mounts T005ER & T005EL		

Use the following diagram to identify motor mounts for 2020 & older chassis':



Motor mount diagram

- 2.5* Motor Mounts - $7\frac{7}{8}$ "
- 5* to 2.5* Motor Mounts - $7\frac{3}{4}$ "
- 5* Motor Mounts Lowered - $7\frac{3}{8}$ "
- 5* Motor Mounts Standard - $8\frac{1}{8}$ "
- 5* Motor Mounts Raised - $8\frac{1}{2}$ "

Engine Plate Installation Elite Chassis (2020 & Older)

1. Prior to installing the engine plate in the chassis attach the bell-housing to the engine plate out of the car. First, align the bellhousing with the engine plate using (2) $\frac{5}{8}$ " bolts or dowels the tighten the bolts. Leave the $\frac{5}{8}$ " bolts/ dowel pins in for step two.
2. Attach the engine plate to the chassis. The thick aluminum puck shall be mounted between the engine plate and engine plate tabs on the chassis. The thin aluminum puck shall be mounted to the outside of the engine plate.
3. Remove Dowel Pins.

Engine Plate Installation Elite Chassis (2021 & Newer)

1. Prior to installing the engine plate in the chassis attach the bell-housing to the engine plate out of the car. First, align the bellhousing with the engine plate using (2) $\frac{5}{8}$ " bolts or dowels the tighten the bolts. Leave the $\frac{5}{8}$ " bolts/ dowel pins in for step two.
2. To ensure the Elite Engine Plate is installed bind free adjust the floor strap until the engine plate tabs align with the engine plate holes and the bolts align without being forced to fit. Tighten bolts in a diagonal pattern.
3. Remove Dowel Pins and release tension on the floor straps