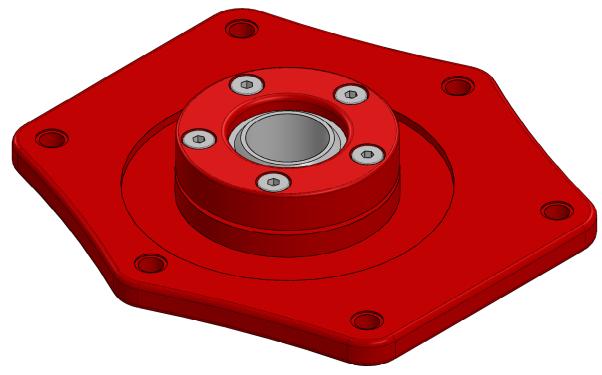
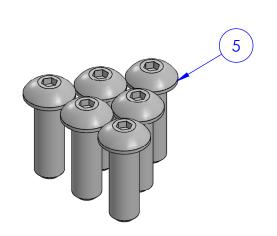
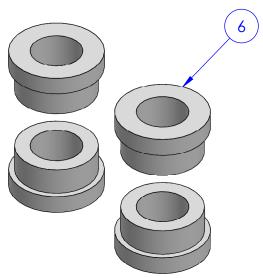
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	NOTES
1	996FCPHS-03	HOUSING, 996F C-PLATE	2	
2	63195K21	SPHERICAL BEARING, COM-14	2	
3	996RTCP	RETAINER CUP, 996 C-PLT BEARING	2	
4	M5x20LHD	M5-0.8 X 20 LG SOC LOW HD	10	TORQUE TO 45 IN/LBS APPLY BLUE LOCTITE TO THREADS
5	M8X25BTHD	M8-1.25 X 25 BUTTON HEAD	6	TORQUE TO 25 FT/LBS
6	SPCR78-03	SPACER, 996F C-PLT, SHORT	4	
7	SPCR78-13	SPACER, 996F C-PLT, NON GT3	2	

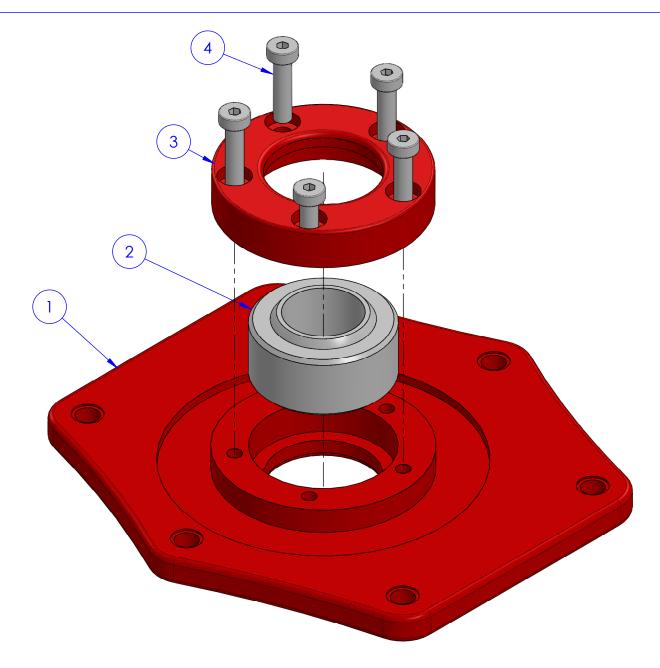


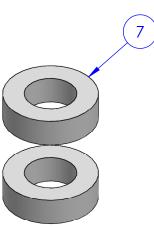


NOTE: BOLT PATTERN DETERMINES HIGH OR LOW CAMBER CONFIGURATION (SHOWN ON NEXT PAGE)



NOTE: SPACER #6 INSTALLED ON ALL CONFIGURATIONS





NOTE: SPACER #7 ONLY INSTALLED ON NON GT3 CONFIGURATIONS

NOTES: UNLESS OTHERWISE SPECIFIED

PROPRIETARY NOTICE FORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY

FROM TARETT ENGINEERING.

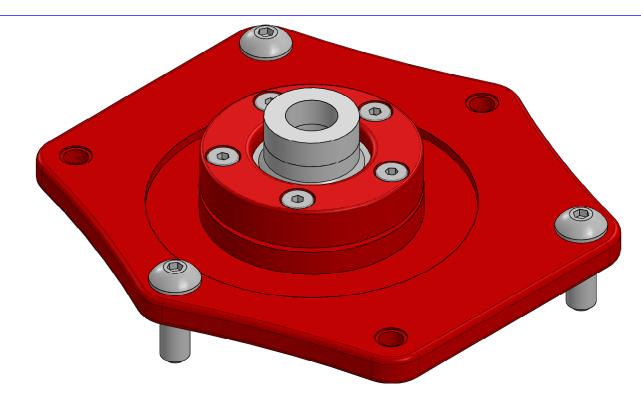


13741 DANIELSON ST. STE G POWAY CA, 92064 Tel: (858) 674-5573 www.Tarett.com

TITLE:

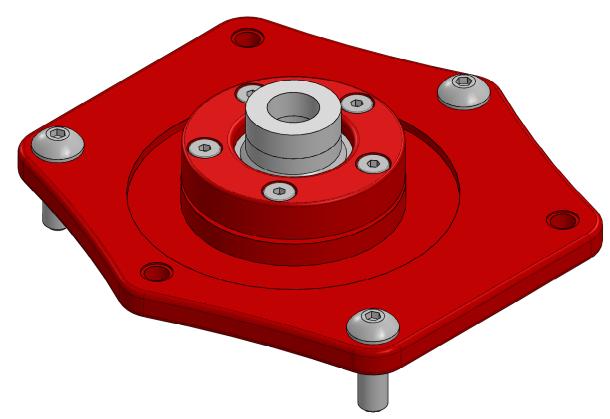
996 FRONT CAMBER PLATE

SIZE PART NO: 996FSMT REV



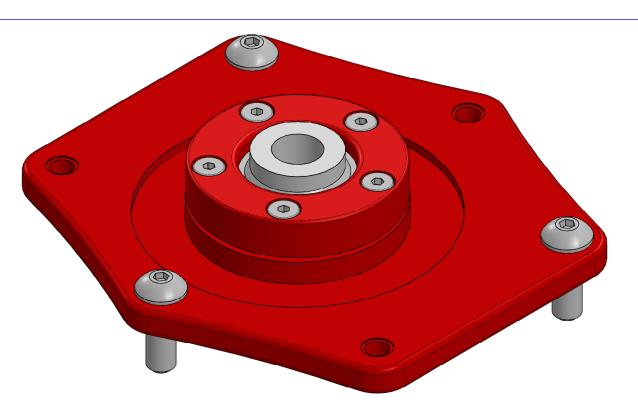
STANDARD CONFIGURATION (NON GT3)

- HIGH CAMBER
- INCLUDE SPACER #7 AS SHOWN

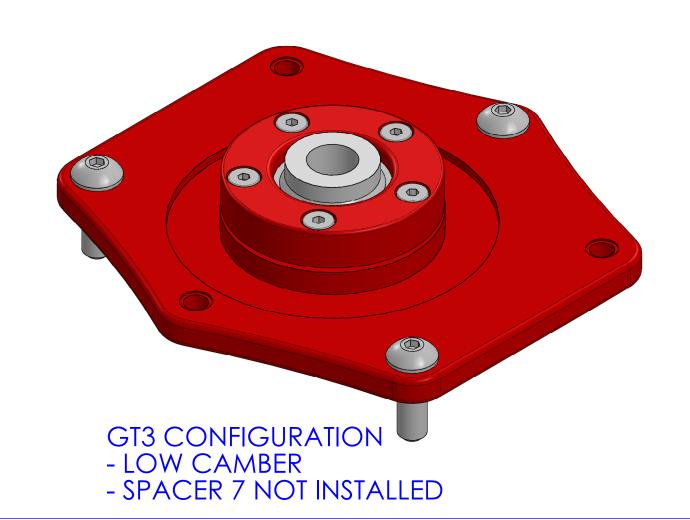


STANDARD CONFIGURATION (NON GT3)

- LOW CAMBER
- INCLUDE SPACER #7 AS SHOWN



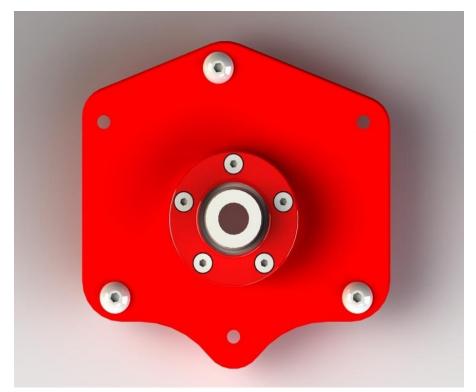
GT3 CONFIGURATION
- HIGH CAMBER
- SPACER 7 NOT INSTALLED



996/997/986/987 Front Camber Plate Installation Notes



- These camber plates can be installed in two configurations, standard or high camber.
- By default they come pre-assembled in the high camber configuration.



Standard

The standard configuration positions the shock mount in the same place as the factory mount – allowing you to retain the stock camber adjustment range while replacing the compliant rubber mount with a precision monoball.

High Camber

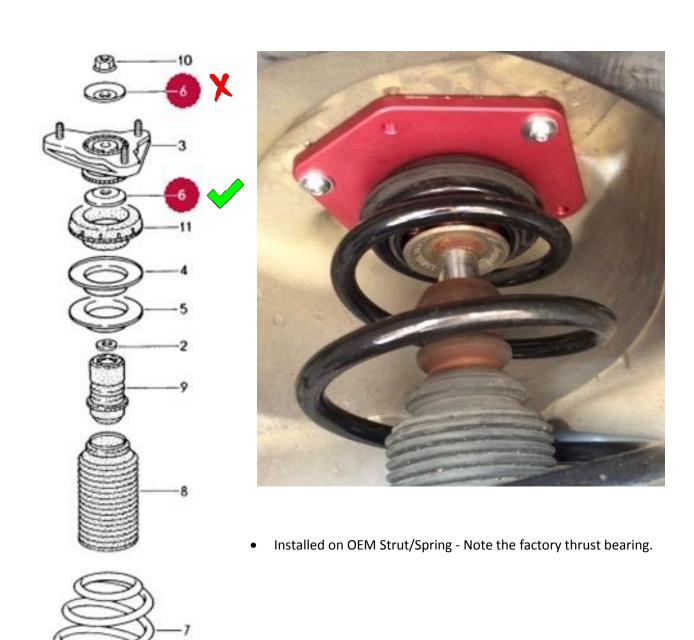
The High camber setting repositions the monoball allowing for an additional 1.1 degrees of negative camber.



• These camber plates are designed to work with either the stock shocks or aftermarket coil overs.

OEM Struts/Springs

• When using these camber plates with the stock shocks and springs, you must re-use all of the following factory components EXCEPT for the Large TOP Washer (#6 shown with red X).



Bilstein PSS9/PSS10

• When using these camber plates with Bilstein PSS9/10 Shocks you must reuse the factory thrust bearing!

- Installed on a 996 with PSS9/PSS10
 - -Note the factory thrust bearing positioned between the spring adaptor and the Camber Plate







- Installed on a 986 with PSS9's
 - Note the factory thrust bearing between the spring and Camber Plate.

Race Shocks - (JRZ, Moton, MCS, Ohlins, etc.)

- When using these camber plates with race style shocks none of the factory components will be reused.
- The upper spring seat mounts directly to the lower bushing of the camber plate.



Torque Specifications

M8 Mounting Bolts

• OEM Shock Shaft Bolt (M14) - 60 ft/lbs

- 25 ft/lbs*

^{*}Use blue thread locker.