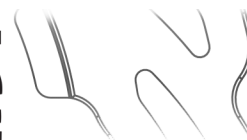




Strange



EVOLUTION 4-PISTON FRONT BRAKE KIT INSTRUCTIONS

KIT #
B4182WCE

APPLICATIONS
1993-98 Toyota Supra

Evolution Rotors

- Dynamic Drive Mount (DDM) system secures the rotor and allows for rotor thermal expansion
- DDM system design is secured by an internal Spirolox, eliminating heavy bolts and hardware
- Unique Aero Slot design reduces rotating weight and promotes even heat dissipation

Before you begin installation:

- Consult Billet Caliper Kit installation instructions to mount the brake caliper.
- Brake fittings do not come pre-installed, it will need a layer of Teflon sealer applied to the thread (Figure# 2 for torque specs)
- Consult the website for available brake lines.
- Inspect upper and lower ball joints for excessive play and replace as needed.
- Clean and inspect hub for damage (spun wheel bearings, stripped threads, etc.) and repair or replace as needed.
- Read these instructions thoroughly and save for future reference.
- If after reading these installation instructions, you have any questions or comments, please do not hesitate to call us.

Important Notes

- Strange Engineering brake kits are designed for drag racing only
- B5010 Semi-metallic brake pad minimal thickness is 0.200"
- B2798AS Evo brake rotor minimal thickness is 0.312"
- Calipers are tapped to 1/8"-27 NPT and supplied with -3AN fittings

KIT CONTENTS

ITEM#	PART#	QTY	DESCRIPTION
1	B2794B	2	2-Piece rotor adapter
2	B2798AS	2	Evolution S Rotor
3	B2794D	2	Spirolock
4	B4182C	2	Brake Rotor Spacer
5	B4182E	4	M12 x 1.75 x 50mm Long Caliper Mount Bolt
6	B4182B	1	Brake Caliper Mount Passenger Side
7	B1301E	4	3/8-24 Press Nut (pre-installed in B4182B & B4182A)
8	B4182D	4	Brake Caliper Mount Spacer
9	B4152F	4	M12 x 1.75 Nylon Lock Nut
10	B1301H	16	3/8 I.D. x 0.025 Thick Caliper Shim
11	B1900	2	Billet Caliper
12	B5010	4	Semi-metallic Brake Pads
13	B1301J	4	Caliper Bolt Washer
14	B5000Z	4	3/8-24 x 1.187" Caliper Mounting Bolt
15	B4182A	1	Brake Caliper Mount Driver Side
16	P2316	2	-1/8NPT x #3AN fitting