



DINAN

Wheel Package

D750-0089-CIR-SIL

Fits: F80 M3 & F82/F83 M4
F10 M5 & F06/F12/F13 M6

Congratulations on the purchase of a Dinan Wheel Package for your car. Hours of research and development have gone into our packages to ensure that all of our components work in concert with each other. Our goal is to improve upon the excellent performance already engineered into every BMW by the factory.

PARTS LIST

Qty	Part Number	Description
2	D756-0007	BBS PFS Kit; 72.5mm
2	D756-0024	BBS 10mm Wheel Spacer Kit; 72.5mm (w/ M14x1.25x38mm lug bolts)
2	D755-7095/40-CIR-SIL	Dinan/BBS 20"x9.5" Wheel
2	D755-7005/35-CIR-SIL	Dinan/BBS 20"x10.5" Wheel

BEFORE YOU BEGIN:

- Refer to the parts list above. Verify that all components are present and were received in good condition. Please contact your Dinan representative if there are any concerns.
- This is a large wheel & tire fitment. Tire clearance must be carefully evaluated:
 - During and after installation of this kit;
 - After any ride height change;
 - After any alteration to the original tire/wheel package.
- **If there is insufficient clearance, safety will be compromised! Dinan is not responsible for any damages or injury!**

INSTALLATION NOTES:

- The 20"x9.5" wheels are for the front of the car.
 - Confirm you have the correct wheels. The wheels should measure about 10.5" wide overall, and are marked with "CI0301" on the inside.
 - These wheels must be installed with the 10mm BBS Wheel Hardware Kit. Failure to properly install the hardware could result in immediate and significant tire and vehicle damage!
 - Measure the wheel spacer to confirm correct thickness of **10mm**.
 - Install BBS spacers.
 - New longer lug bolts are used with this fitment. Do not use stock-length bolts in the front!
- The 20"x10.5" wheels are for the rear of the car.
 - Confirm you have the correct wheels. The wheels should measure about 11.5" wide overall, and are marked with "CI0402" on the inside.
 - Install BBS centering rings.
 - Stock-length lug bolts are used with this fitment.
- Check for adequate clearance between vehicle and wheel/tire after installation, in all combinations of suspension travel and steering angle.

WHEEL CARE:

Proper care will enhance the appearance of your Dinan wheels. Improper care may damage the finish of the painted and polished aluminum surfaces. Please adhere to the following guidelines in order to preserve the appearance of your Dinan wheels.

- Wash the wheels frequently with cold water and a mild soap only.
- Use a sable brush to loosen dust in the lug pockets, spokes, etc.
- Pat dry with a cotton towel or air dry by driving after washing.
- Never use acidic wheel cleaner products or detergents.
- Brake pad dust can be highly acidic. Do not allow brake dust to remain on the wheels for extended periods.
- Review these wheel cleaning procedures with your detail shop in order to avoid the use of inappropriate cleaning products.

Happy Motoring!