

NEW DOUBLE BOLT WHEEL SPACER KIT FOR DODGE RAM 1500



PART NUMBER
O-PNFSD340

KIT PRICE
€ 217,70 (VAT EXCL.)

Enhanced stability, more attractive aesthetics, with premium materials: Athena spacers will ensure a pristine finish on your truck, while providing flawless quality on your iconic DODGE RAM 1500.

Always being attentive to the customers' needs, Athena offers a range of **spacers machined from premium quality alloy billet materials on the latest generation of CNC machinery**. The production techniques and strict quality controls ensure perfect centering with minimum tolerances and being built from a solid block, it guarantees greater durability and optimal resistance to mechanical stress. Because of the production process, Athena spacers are recognized in the industry for their **unbeatable resistance and durability**.

Only **bolts** that fall into the strict **resistance class of 10.9** are included in the kit, guaranteeing optimal shock and stress tolerances, ready for any situation while ensuring complete safety. **The bolts included are 100% compatible with the original rims.**

Athena spacers are built for sport use only.



EASY TO INSTALL



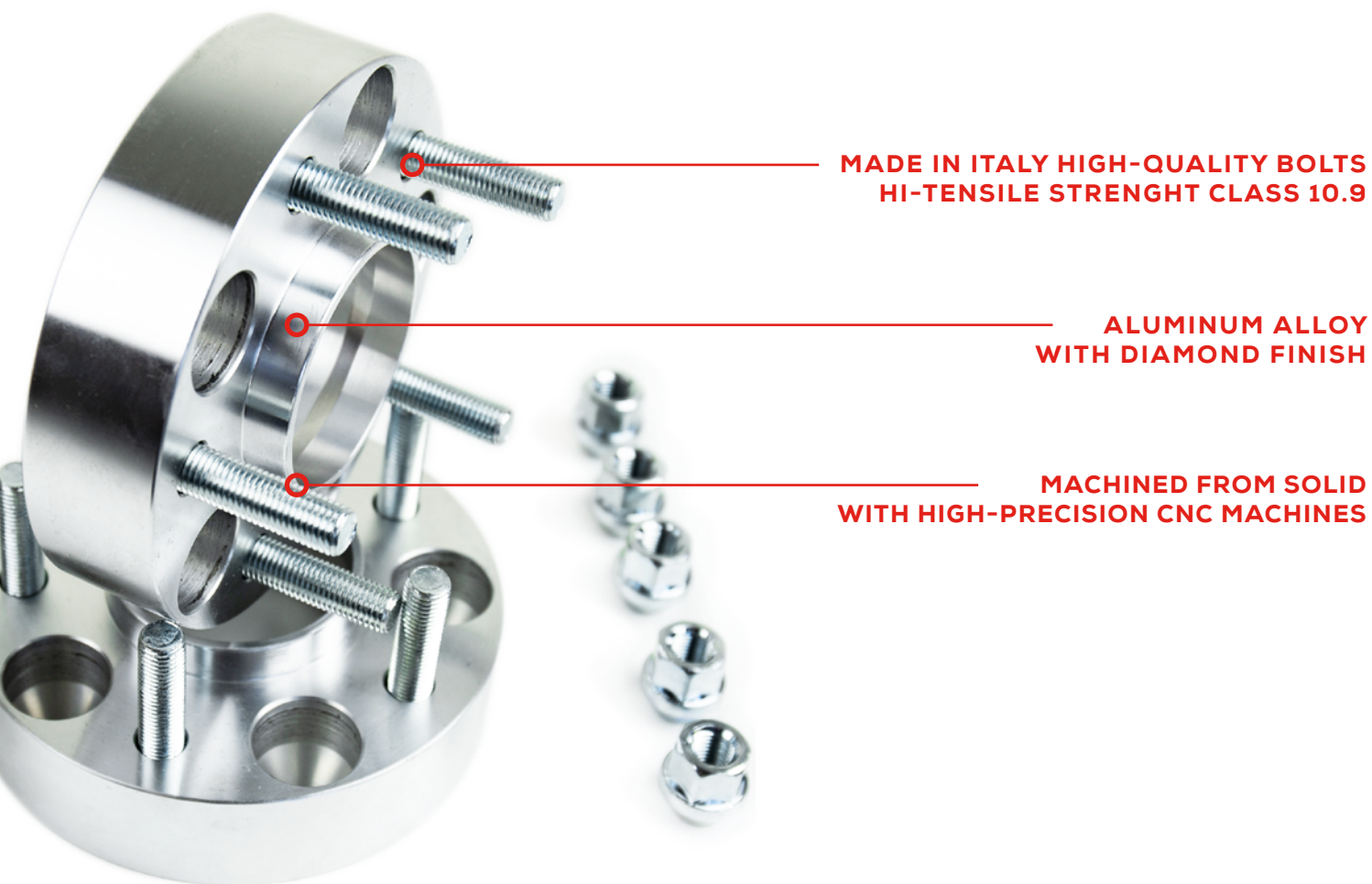
**UNIQUE LOOK FOR
YOUR CAR**



**HANDLING
IMPROVED**

TECHNICAL FEATURES

FITTED INTO RIMS	OEM
HUB DIAMETER (mm)	77.80
HUB BOLTS THREAD	M14X1.50
FINISHING	Diamond finish
HUB C TO C	6x139.7mm
THICKNESS (mm)	40
VEHICLE APPLICATIONS	Dodge RAM Type MK5 01/2019 - up



**MADE IN ITALY HIGH-QUALITY BOLTS
HI-TENSILE STRENGTH CLASS 10.9**

**ALUMINUM ALLOY
WITH DIAMOND FINISH**

**MACHINED FROM SOLID
WITH HIGH-PRECISION CNC MACHINES**

RELATED PRODUCTS

Do you need a different thickness wheel spacer for your DODGE RAM 1500? Discover these kits already developed by Athena:

PART NUMBER	THICKNESS (mm)	C to C (mm)	DIAMETER (mm)	THREAD
O-PNFSD330	30	6X139,7	77,8	M14X1,50
O-PNFSD350	50	6X139,7	77,8	M14X1,50

INSTALLING THE WHEEL SPACER KIT

Install Athena wheel spacers correctly and ensure your car a unique look.
Watch the video and find out how to install the kit here: [—————>](#)

