

PUSH-IN STUDS

STREET STUD

Factory installed or press-fit with a stud gun Protrusion: 1/16" to 1/8" (1-3mm)



Press-fit into drilled/molded hole with a stud gun Protrusion: 1/8" to 1/4" (3-6mm)



Molded into tread during manufacturing Protrusion: 1/8" to 3/8" (3-10mm)

SCREW-IN STUDS

(X) SCREW-HEAD STUD

Screwed directly into tread Protrusion: 3/16" to 5/16" (5-8mm)

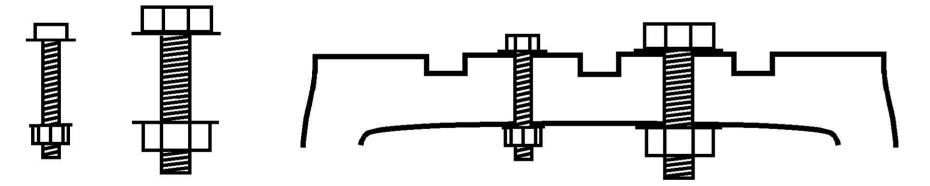
DIRECT SCREW-IN STUD

Screwed directly into tread Protrusion: 1/16" to 5/16" (1-8mm)



BOLT-HEAD STUDS

Through-tire bolt with the head on the outside Fastened internally with a locknut fastener Protrusion: 3/16" to 5/16" (5-8mm)

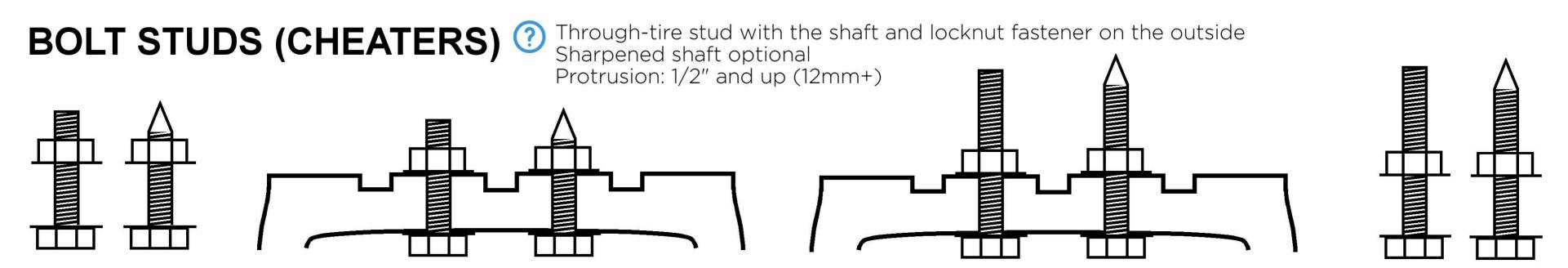


RESTRICTIONS

Screw-in studs that screw directly into the tire tread are not permitted.

> Their coarse thread pitch results in insufficient surface area for secure retention, making them prone to backing out. Additionally, their pointed tip poses a hazard to other vehicles if they become dislodged.

Bolt studs may be restricted. Please contact us in advance with details about your vehicle and a photo of the studs for approval.











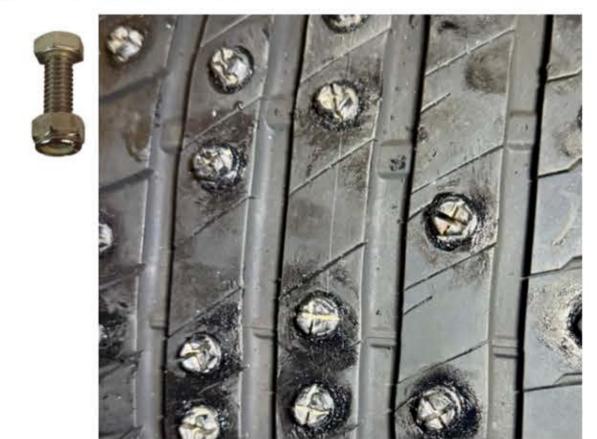
MOLDED RALLY STUDS





BOLT-HEAD STUDS





WIDE-AUGER STUDS





BOLT STUDS (CHEATERS)





