

Carriage Bolt with Domed Head and Square Shoulder

This carriage bolt features a domed head and a square shoulder to prevent rotation. It is typically used in wood connections or for fastening metal to wood, providing a secure and flush finish when tightened with a nut.



Product Overview

High-Performance Carriage Bolt

This carriage bolt features a specialized domed head and a square shoulder design, engineered to prevent rotation during installation. It is an ideal solution for secure wood-to-wood or metal-to-wood connections, ensuring a flush and professional finish. The robust threaded shaft allows for reliable tightening with a standard nut, making it a versatile fastener for various construction and assembly applications.

Design Features

Head Style	Domed / Countersunk
Anti-Rotation Mechanism	Yes
Shoulder Type	Square

Application

Primary Applications	Wood Connections, Metal to Wood Fastening, Construction, Assembly
----------------------	---

Technical Details

Finish	Flush Finish
Fastening Method	Threaded shaft with nut