

A **4 x 35** screw is a standard fastener that measures **4 mm in diameter** and **(35 mm) (3.5 cm)** in length. These dimensions are commonly used in woodworking, furniture assembly, and general construction. [

Core Specifications

- **Diameter (4 mm):** Denotes the thickness of the screw's threaded shaft. [
- **Length (35 mm):** Denotes the overall length of the screw from the base of the head to the tip. It is ideal for securely joining particle boards, MDF, and softwood for cabinetry or shelving. [
- **Drive Types:** Commonly features a Phillips (cross) or Allen (hex) drive for easy installation. [
- **Head & Materials:** Typically available in Countersunk (CSK) or Pan heads, and materials range from high-tensile stainless steel to zinc-plated mild steel. [

Common Applications

- **Chipboard Screws:** Used heavily on particle board, plywood, and furniture framing.
- **Machine Screws / Bolts:** Used to securely fasten metal components, electrical enclosures, or appliances.
- **Self-Drilling Screws:** Features a drill bit tip used for quick insertion into wood or thin sheet metal without needing a pilot hole