

SEISMIC CONNECTION BASE B



Universal design compatible with various structures including truss main structures, steel structures, wood structures, etc.
 Quick installation with single-wheel clamping; no torque wrench required. Enables visual confirmation of seismic support installation even in tight spaces.
 Suitable for both longitudinal and lateral seismic supports.
 Innovative design simplifies installation, saving time and cost.



Technical Specifications:

Base Material: Q235B, compliant with GB/T700-2006
 Surface Treatment: Electro-galvanized, average coating thickness not less than 12 μm, compliant with GB/T9799-2011
 Mechanical Performance: Meets national standards for seismic support pipe bracket treatment

Part No.	Specification	Design Pull-out Force (N)
IC50101012	M12	13.5
IC50102016	M16	13.5

