

# Expansion Bolt Model for Distribution Boxes

The wall-mounted distribution box can be fixed on the wall with expansion bolts, but hollow brick or block walls must be pre-buried dovetail bolts or fixed with tie bolts.

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The BoxBolt<sup>®</sup> is suitable for rectangular, square, and circular hollow sections. The structural steel anchor bolt features a hexagon head designed to be installed with a standard wrench. The unique ...

Check out LNA Solution's BoxBolt 2D Drawings. Blind bolt fasteners for faster, easier, blind structural connections suited.

Locks the two shields and the nut into a unit of resistance against the load, making it impossible to pull out the nut without extracting the shield, also thus increasing the holding power of the expansion.

Free CAD+BIM Blocks, Models, Symbols and Details Free CAD and BIM blocks library - content for AutoCAD, AutoCAD LT, Revit, Inventor, Fusion 360 and other 2D and 3D CAD ...

Choose from our selection of expansion anchors, including steel stud anchors, 18-8 stainless steel stud anchors, and more. Same and Next Day Delivery.

BoxBolt<sup>®</sup> connectors are blind bolts that are thoroughly tested and approved blind structural bolt solutions. No minimum order requirement. Shop online today.

Using this method turns a standard modular distribution block into a versatile power hub for workshops, utility rooms, or any area where a full electrical cabinet isn't available.

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