

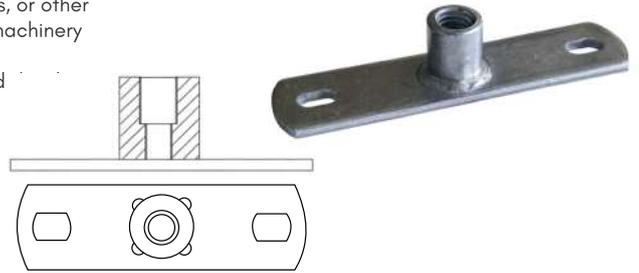
# BASE PLATE WITH WELDED NUT

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Base Plates with Welded Nuts are designed for secure attachment of threaded rods, bolts, or other fasteners to various surfaces. They are commonly used in construction, scaffolding, and machinery installations where a firm, fixed threaded anchor point is required. The welded nut provides a robust, permanent fixing solution, while the base plate offers stability and load

**Function:**

- Provides a stable threaded connection point for structural or equipment mounting.
- Nut is securely welded to the base plate to prevent loosening or rotation.
- Allows for easy installation of threaded components.
- Distributes loads over a wider surface area to reduce stress on the substrate.
- Can be used on walls, floors, ceilings, or metal frames.



Part No.	Thread Size (mm)	Plate Length (mm)	Plate Width (mm)	Plate Thickness (mm)	Hole Size (mm)	Nut Height (mm)	Tensile Strength (kN)
IC40211006	M6	80	25	3	7x12 slot	12	2.5
IC40211008	M8	80	25	3	9x14 slot	14	2.5
IC40211010	M10	90	30	4	11x16 slot	16	2.5
IC40211012	M12	90	30	4	13x18 slot	18	2.5