

FLEXRACK Series B

Cast-in-Place (CIP) or Pre-Cast

COMPLETE COMPATIBILITY

Over 100 projects installed

Offers complete compatibility with all of our ground systems

All the innovative labor savings features and flexibility are still realized with the Series B

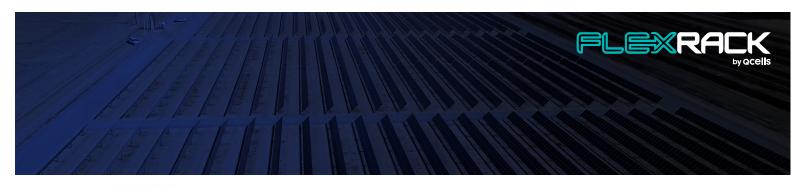
The Series B is offered as a Pre-Cast or Cast-In-Place system to meet project specific requirements

Site specific, custom engineering to meet project needs

Self-squaring rack allows for no hassle module installation

Get in contact with the FLEXRACK by QCells team today!

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Cast-in-Place features

Form is customized roll form shape to optimize size and reduce wasted material

Economical shipping – nested forms

Posts are set plumb before pouring concrete

Ability to level posts after form is set for tolerances in installation

Form assembly in under 3 minutes with 2 people

Internal bracing eliminates need for construction shoring or additional bracing requirements

No added materials required in ballast form



Pre-Cast features

Low labor cost

Fabricated in a controlled environment

Durable and dependable

The two-support system enables the use of a split block system, which requires lighter lifting machinery to accommodate sites with low bearing pressure requirements **Training**

Mounting hardware is Magni 560, HDG coated standards. Stainless available upon request.
Galvanized steel standard. Higher coatings available for high corrosion areas
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Portrait or Landscape
5° - 45° (custom tilts can be accommodated)
20% E/W
5% N/S, E/W
Any wind speed including hurricane prone regions
Racking system can designed for any snow load
Any module including 60 cell, 72 cell, large format modules, and thin filmed modules
Direct bolt directly to vertical rails (bonded connection)
Cast-in-Place or Pre-Cast
20 years
UL 2703 (Issue 2) compliant
CPP third party testing laboratory
Accutek Testing Laboratory
Racks are designed using site specific loads (wind,snow, and seismic) per the governing local building codes
Risa 3D
PE stamped drawings and calculations
Field investigation and engineering, laboratory testing, engineering analysis, push/pull tests, ballast design

50 YEARS & OVER 4 GIGAWATTS

FLEXRACK by Qcells is an integrated solar company that offers custom-designed, fixed tilt ground mount and single-axis solar tracking systems in the commercial and utility-scale solar mounting industries. FLEXRACK also offers full services, including engineering, geotechnical, pullout testing, field, and layout design services to address the actual site conditions of a project site. FLEXRACK has completed over 4 GW of solar racking installations in over 40 U.S. states and across the globe.

Onsite installation training at no additional cost