

## Roof Mount Systems



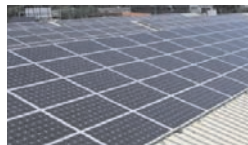
### POWER-FAB® CRS Mounts (CRS)

- Non-penetrating, ballasted, commercial flat roof system
- Full scale wind tunnel tested and qualified
- Secure bolt-together construction - no field drilling, cutting or measuring
- EPDM rubber (included) protects roof surfaces
- Maximize power output with tighter module spacing and up to 20° tilt angles
- Ballast pans accept standard concrete “cap” blocks
- Heavy duty, top clamping stainless steel module hardware



### Ballasted Roof Mounts (BRM)

- Non-penetrating, ballasted, flat roof system
- Module tilt angles up to 45°
- Aluminum components with heavy duty stainless steel hardware
- Utilizes the Power Rail™ top-clamping system
- Ballast pans accept standard concrete “cap” blocks
- EPDM rubber (included) protects roof surfaces



### Power Rail™ Mounts (PRM)

- High strength, top-clamping mounting system
- Parallel to roof or tilted applications
- Heavy duty stainless steel hardware with tighter module spacing
- Less roof attachments required – up to 96” spans and 36” cantilever
- Mounting feet and attachment options available for any style roof application

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