

Impact-Resistant Gangway



SafeRack (Sumter, SC) has announced its redesigned SafeRack G4 Gangway. The G4 uses metal-stamping technology to create a stronger gangway that is at the same time lighter and smoother to operate. The G4's parts, most often aluminum, are stamped out in a tool-and-die process and then formed by bending the metal into the required shape, eliminating the need for welding. Eighty percent of the welds on the gangway have been eliminated, and virtually all of the welds that remain are not direct-impact welds. The G4 also features all the same operator-friendly designs as previous versions, including:

- Slip-resistant tread on the stairs.
- Powder-coated handrails and mid-rails.
- A four-rail design for maximum fall protection and easy operation.

Find out more about SafeRack's products at www.saferack.com [1].

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http://www.impomag.com/products/2009/09/impact-resistant-gangway?qt-recent_content=1&qt-most_popular=0

Links:

[1] <http://www.saferack.com/>