

## Panel Lift Clip 8" (PLC8-97) 12 Gauge 8" lift clip

ClarkDietrich's Panel Lift Clip (PLC) is load rated and is used to safely lift wall panels at assembly warehouses or on a job-site. The clip comes pre-punched for screw attachment to the panel as well as a larger hole for the clamp. The rounded design of the top of the panel clip allows for the clamp to slide freely without getting stuck on the corners.

For allowable loads and multiple connection options, reference [www.clarkdietrich.com/panelliftclip](http://www.clarkdietrich.com/panelliftclip) for more information

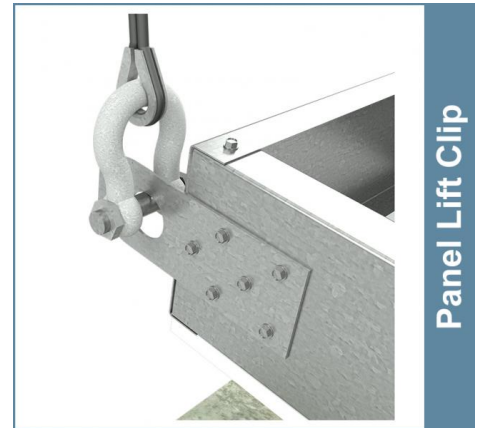
### Product Data

Material: Mill-certified SS Grade 50ksi (340MPa)  
 Dimensions: 3" x 8" (76.2mm x 203.2mm)  
 Thickness: 12ga (97mil), 0.1017" Design thickness, 0.0966" Min thickness  
 Coating: G90 (Z275) hot-dipped galvanized coating  
 Product weight: .67 lb/piece  
 Packaging: 100 Per Bucket

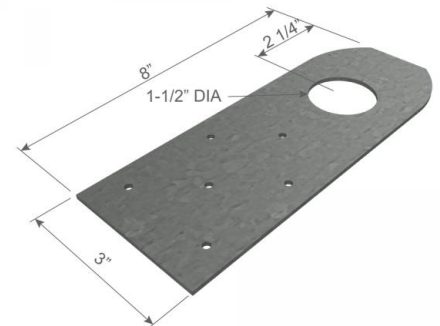
### ASTM

- Sheet steel meets or exceeds requirements of ASTM A1003
- SDS & Product Certification Information available at [www.clarkdietrich.com/SupportDocs](http://www.clarkdietrich.com/SupportDocs)
- Galvanized coating meets or exceeds requirements of ASTM A653

### 05.40.00 (Cold-Formed Metal Framing)



- Provides lift points
- Available in 8" and 12" lengths



### Sustainability Credits:

For more details and LEED letters contact Technical Services at 888-437-3244 or visit [www.clarkdietrich.com/LEED](http://www.clarkdietrich.com/LEED)

**LEED v4 MR Credit** -- Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).

**LEED 2009 Credit MR 2 & MR 4** -- ClarkDietrich's steel products are 100% recyclable and have a national average recycled content of 34.2% (19.8% post-consumer and 14.4% pre-consumer). If seeking a higher number to meet Credit MR 5, please contact us at ([info@clarkdietrich.com](mailto:info@clarkdietrich.com) / 888-437-3244)

### Project Information

Name:  
Address:

### Contractor Information

Name:  
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### Architect Information

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