# **Product Submittal Sheet**



Sales: 800-543-7140 clarkdietrich.com

## (SD14) Slide Clip<sup>™</sup> Vertical Slide Clip

14 Gauge Vertical Deflection Clip

larkDietrich

BUILDING SYSTEMS

ClarkDietrich SD slide clips are used to attach exterior curtainwall studs to the building structure and provide for vertical building movement independent of the cold-formed steel framing. SD slide clips are used in by-pass framing situations and are normally welded or otherwise fastened to the vertical leg of a structural angle at the floor or roof edge. Normally a stand-off exists between the structural angle and the inside flange of the curtainwall stud. This will require the installation of an extra stud piece to bridge the stand-off. In order to avoid the extra installation costs, the ClarkDietrich FastClip<sup>™</sup> products are recommended in place of the SD clip.

For allowable loads for multiple connection options, reference the Clip & Connector Catalog or <u>www.clarkdietrich.com</u> for more information.

### **Product Data & Ordering Information:**

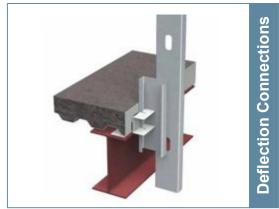
Material:	Mill-certified SS Grade 50ksi (340 MPa)	
Coating:	G90 (Z275) hot-dipped galvanized coating	
Thickness:	14 Gauge (68mil)	0.0713" design thickness
		0.0677" minimum thickness
Dimensions:	2-3/8" x 5" (60.3mm x 127mm)	
Packaging:	(50) pieces per bucket/box	
Product Weight:	0.60 lb. / piece	

#### **ASTM & Code Standards:**

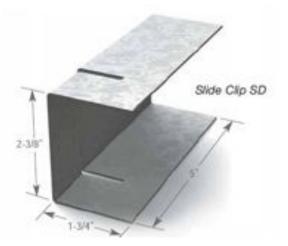
 Galvanized sheet steel meets or exceeds requirements of ASTM A1003 MSDS & Product Certification Information available at <u>www.clarkdietrich.com</u>

#### **Alternative Products:**

Fast Clip<sup>™</sup>, EXTENDED Fast Clip<sup>™</sup>, FastStrut<sup>™</sup>



- First-generation low-cost deflection clip
- Offset for easier welding
- Requires additional framing components for horizontal stud adjustment.



#### **GREEN Benefits and Recycled Content:**

LEED Credit MR 2 - ClarkDietrich products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight or volume.

LEED Credit MR 4 - ClarkDietrich's steel products have a minimum recycled content of 34.9%, of which 24.3% is post-consumer, and 9.4% is pre-consumer. To report a higher number for your project or seek Credit MR 5, contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com.

		CD-3D 14 © 07/11 ClarkDiethCh Building Systems
Project Information	Contractor Information	Architect Information
Name:	Name:	Name:
Address:	Contact:	Contact:
	Phone:	Phone:
	Fax:	Fax:

#### 05.40.00 (Cold-Formed Metal Framing)