

| SWIFTCLIP | | | | | | | | | | | | |
|--------------|---------------------|--------|--------|--------|--------|---------|---------------------|--------|--------|---------------------|--------|--------|
| | SwiftClip LS Series | | | | | | SwiftClip LE Series | | | SwiftClip LA Series | | |
| | LS-xx3 | LS-xx5 | LS-xx7 | LS-xx9 | LS-xx1 | LS-xx13 | LE-xx3 | LE-xx5 | LE-xx7 | LA-xx3 | LA-xx5 | LA-xx7 |
| Profile | | | | | | | | | | | | |
| Orthographic | | | | | | | | | | | | |
| Left Side | | | | | | | | | | | | |
| Right Side | | | | | | | | | | | | |

These blocks are dynamic and can be easily changed to other clips within the series

SWIFTCLIPS



Engineering Services: (877) 832-3206

Technical Services: (888) 437-3244

The CAD detail library is intended to provide general framing details only and does not replace the judgments and designs of a qualified architect and/or engineer. The details are provided as a starting tool to assist the user in creating and detailing cold-formed steel framing construction details. Each detail including accompanying text must be thoroughly evaluated and approved by a qualified architect or engineer. | Find over 500 CAD details at cad.clarkdietrich.com | © Copyright 2022 ClarkDietrich