



## The FastenMaster Range From Cullen



Cullen Building Products Inc. are introducing the FastenMaster range specifically designed to join structural lumber members:

- TrussLok®** to join multiple LVL, PSL or LSL
- TrussLok-Z®** to join multi-ply girder trusses & dimensional lumber
- LedgerLok®** to join multiple glulam & dimensional lumber



## ADVANTAGES

### FASTER & EASIER

- Self-drilling screws that require **no pre-drilling**
- Zip right in
- **Single sided** installation - up to four plies

### STRONGER

- **Higher lateral capacity** than nails or screws of similar diameter

### MORE DURABLE

- Multi-layer epoxy coating to protect against corrosion



For more information or samples, call Cullen Sales at our toll free number **1-866-867-8867**

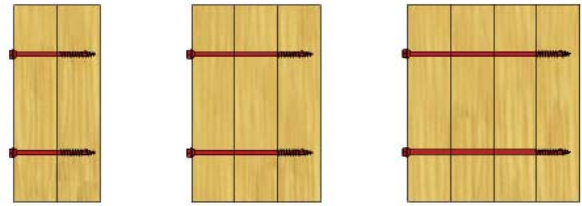
[cullen-bp.com](http://cullen-bp.com)

# FastenMaster Applications

**TrussLok®** is for use with multiple LVL, PSL or LSL members - Available in 3 lengths 3<sup>3</sup>/<sub>8</sub>" (86mm), 5" (127mm) & 6<sup>3</sup>/<sub>4</sub>" (171mm)

**TrussLok-Z®** is for use with multi-ply girder trusses & dimensional lumber - Available in 3 lengths 2<sup>7</sup>/<sub>8</sub>" (73mm), 4<sup>1</sup>/<sub>2</sub>" (114mm) & 6" (152mm)

**LedgerLok®** is for use with multiple glulam & dimensional lumber - Available in 2 lengths 3<sup>5</sup>/<sub>8</sub>" (92mm) & 5" (127mm)



2 PLY

3 PLY

4 PLY

TrussLok in-situ

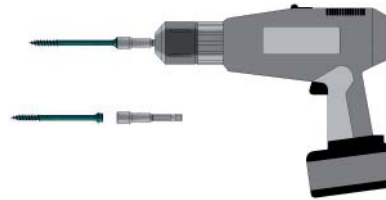
## FastenMaster Characteristics and Installation

### TrussLok®

- Fastener length clearly marked
- Epoxy coated with anti-friction top coat. Corrosion resistant without risk of hydrogen embrittlement
- Correct thread length. Draws plies together **without "board jacking"**
- Winged point **reduces installation torque** and **eliminates splitting**



### STAGE 1



Select the correct FastenMaster fastener and install it using an 18V cordless drill (a hex driver bit is included in every box)

**No pre-drilling required**

### TrussLok Z®

- Fastener length clearly marked
- Epoxy coated with anti-friction top coat. Corrosion resistant
- Correct thread length. Draws plies together **without "board jacking"**
- Sharp gimlet point for **fast drilling**



### STAGE 2



Bring the underside of washer head flush with the timber surface

**Do not countersink**

### LedgerLok®

- Fastener length clearly marked
- Multi coated for guaranteed corrosion protection. ACQ approved.
- Heat treated steel for **increased strength and drivability**
- Super sized threads for **increased holding power**
- Gimlet point for **fast drilling**



### STAGE 3



Always maintain the required minimum edge distance & spacing

**These values vary - please refer to our technical datasheets**



FOR MORE INFORMATION CONTACT

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