

ES-1-drawings-sales-062315.ai 6/23/15

Certificate of **ANSI / ES-1** Compliance

OKLAHOMA:

131 S. 147th E. Ave.

Tulsa, OK 74116

918-641-0641 phone

918-641-0640 fax

866-674-7657 toll-free

contact@metalpanelsinc.com

www.metalpanelsinc.com

KANSAS:

8341 Ruby Ave.

Kansas City, KS 66111

913-766-7200 phone

913-766-7201 fax

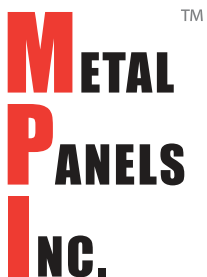
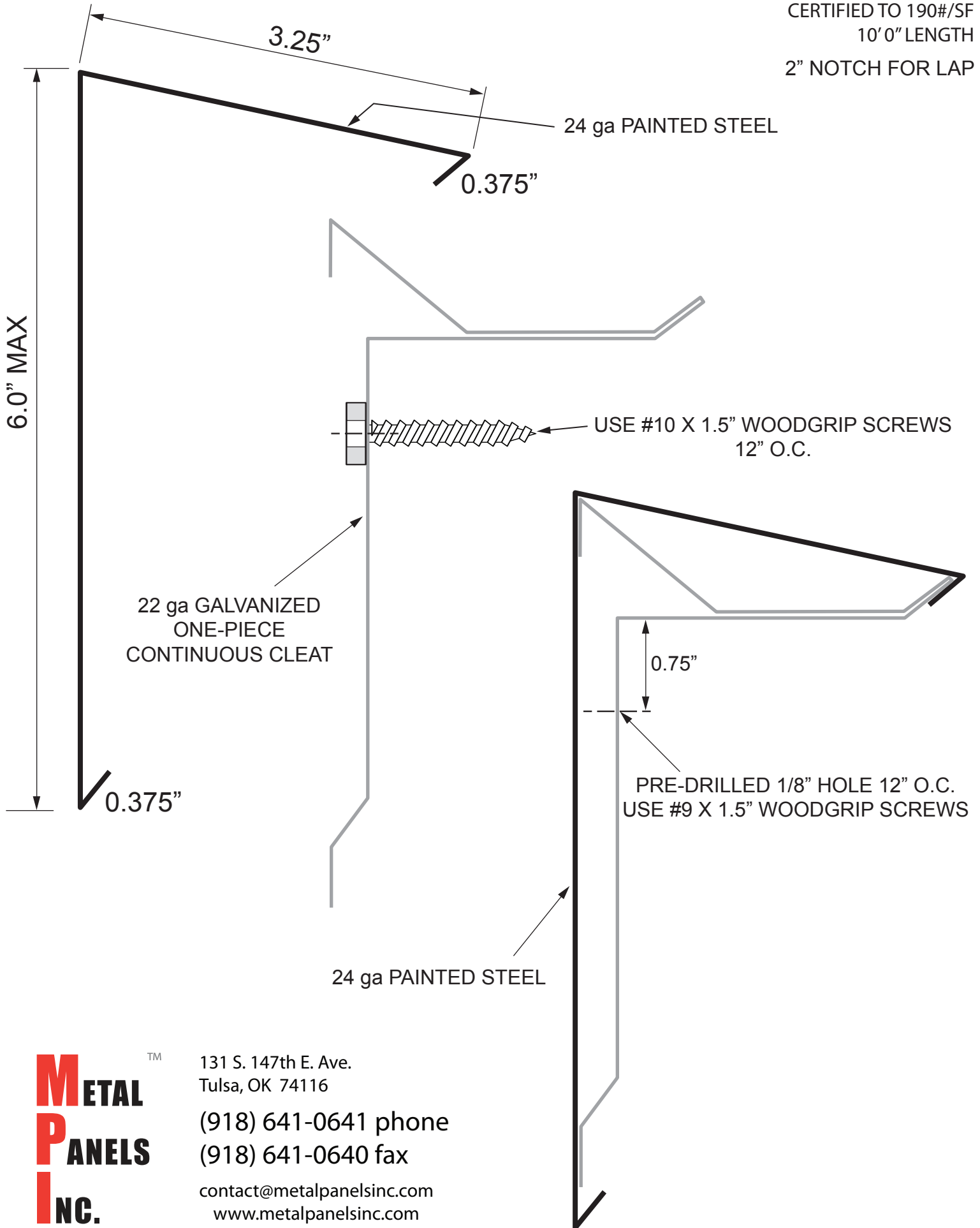
855-818-4958 toll-free

contact@metalpanelsinc.com

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ES-1 CLEATED ROOF EDGE ASSEMBLY

CERTIFIED TO 190#/SF
10' 0" LENGTH
2" NOTCH FOR LAP



131 S. 147th E. Ave.
Tulsa, OK 74116

(918) 641-0641 phone

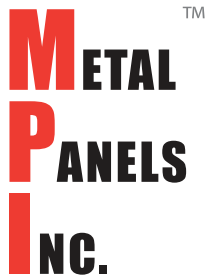
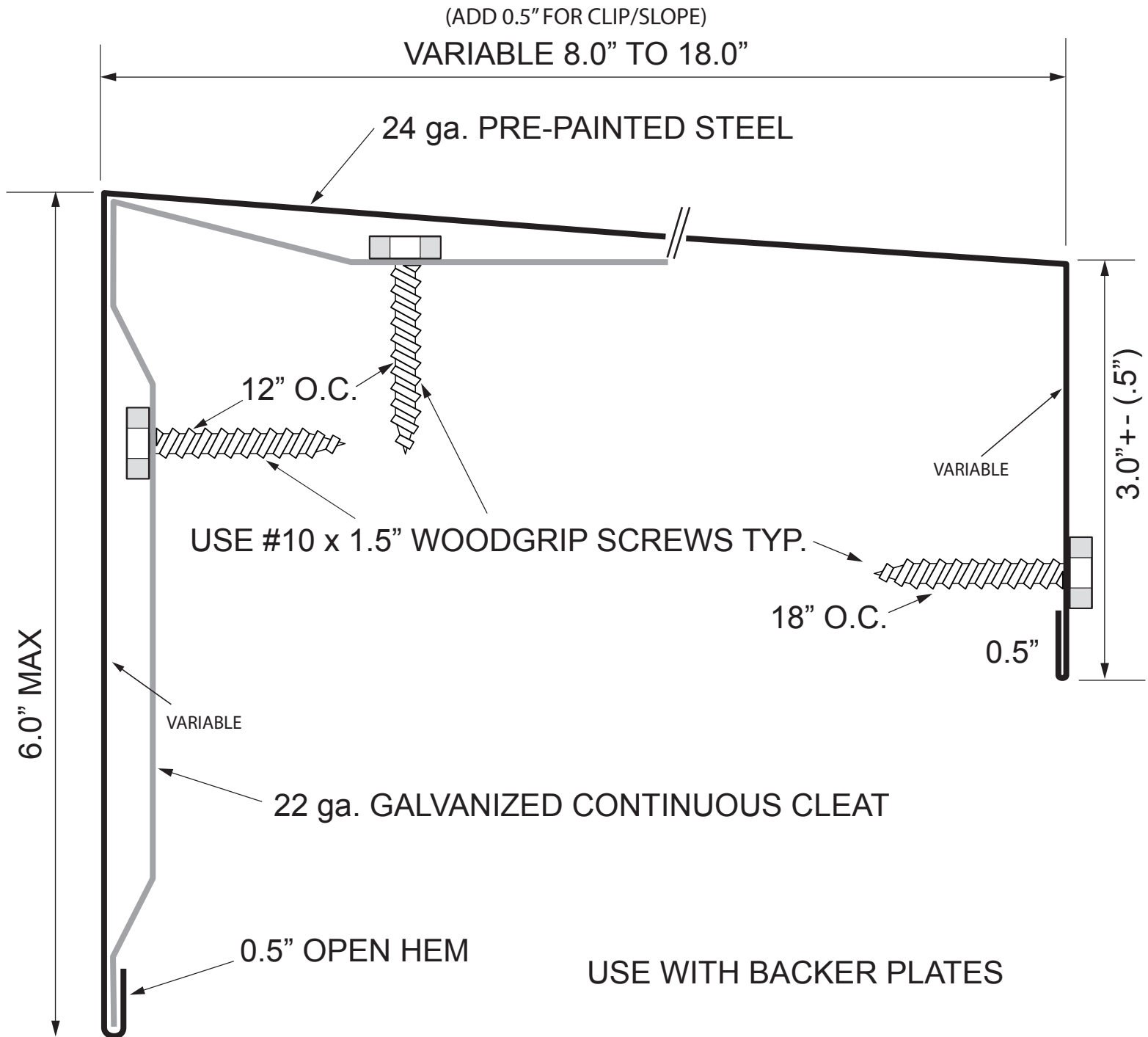
(918) 641-0640 fax

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ES-1 COPING CAP

CERTIFIED TO 270#/SF
10' 0" LENGTH



TM

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Tulsa, OK 74116

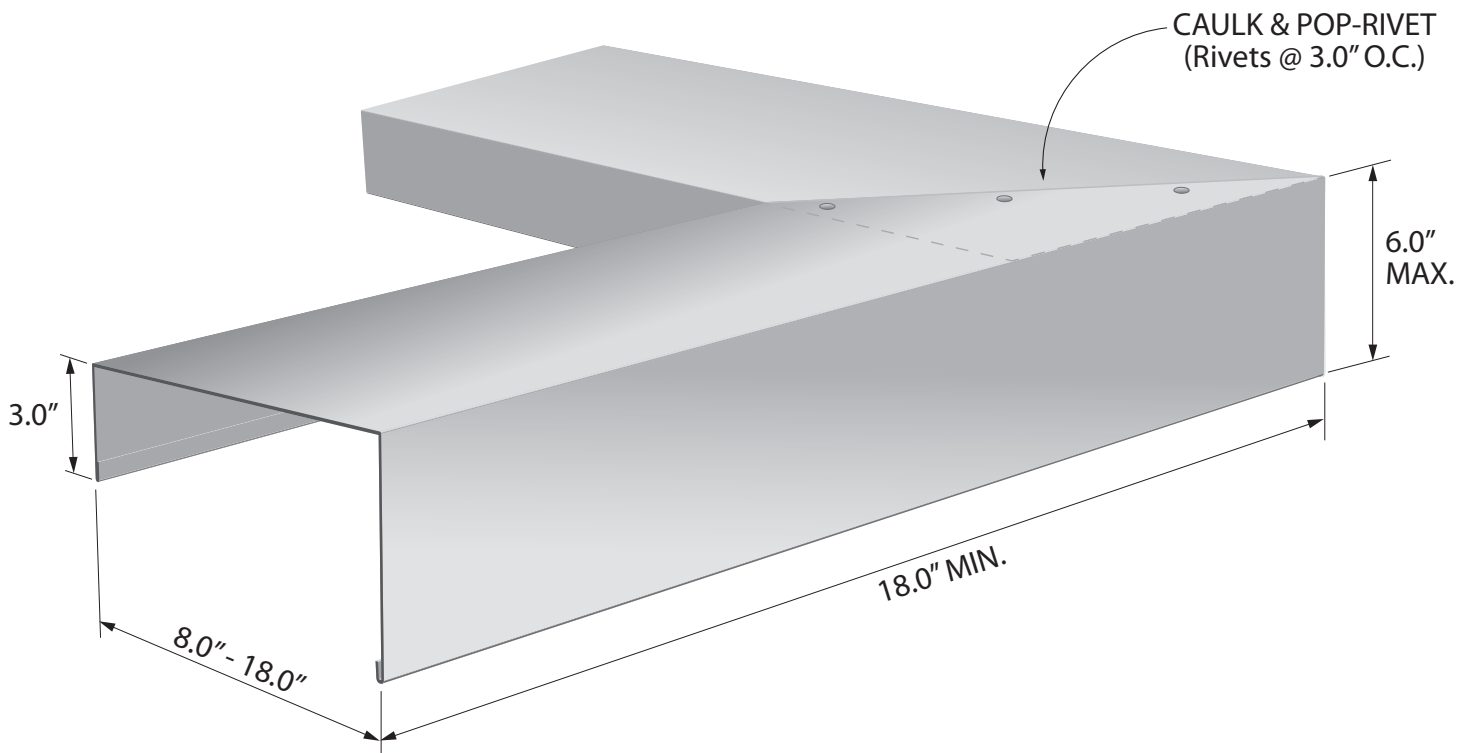
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ES-1 COPING CAP CORNER

Rev Date: 03/05/2015

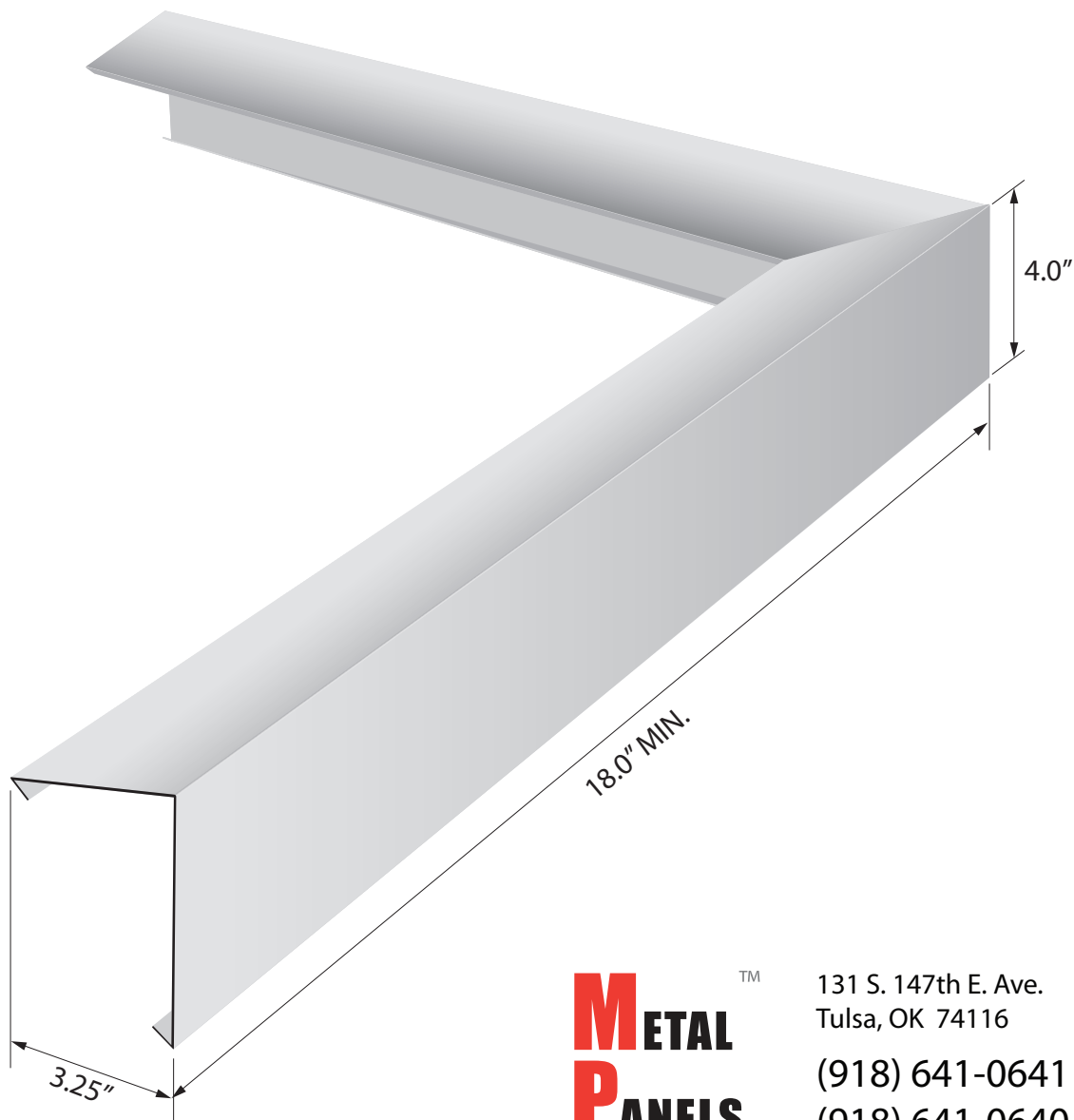
Not to Scale



ES-1 4.0 FASCIA CORNER 24 GA

Revision Date: 03/05/2015

Not to Scale



Certificate of ANSI/SPRI ES-1 Compliance

Metal Panels Inc. hereby certifies that the Product(s) listed below have been tested in accordance with the protocols of the ANSI/SPRI ES-1 Roof Edge Standard, and that when installed as required by our provided instructions, will withstand the Design Pressures calculated using ES-1 for the listed project as prescribed by Section 1504.5 of the International Building Code.

Product(s) Certified:	_____	Building Height:	_____
Building Location:	_____	Exposure:	_____
Architect:	_____	Importance Classification:	_____
Registered Owner:	_____	Design Wind Speed:	_____
Completion Date:	_____	Design Pressure Horizontal (psf):	_____
Installer:	_____	Design Pressure Vertical (psf):	_____
Certification Number:	_____	Project Name:	_____

Authorized Signature for Metal Panels Inc.: _____

Disclaimer

All basic wind speed velocities and velocity pressure calculations are based on the maps and formulas provided in the document ANSI/SPRI ES-1 2003 "Wind Design Standard for Edge Systems Used with Low Slope Roofing Systems" and the SEI/ACSE 7-02 standard. Although every care has been taken to ensure that the information based on state and county is accurate according to the standards, official wind speed requirements can vary based on local and county jurisdiction. It is highly recommended that any information regarding wind speed velocity provided be verified with local and county officials before any action is taken. No liability is accepted or implied by National ES Testing Service, Inc. for such information and advice.

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