

# COMMERCIAL/INDUSTRIAL CONCEALED & EXPOSED FASTENER WALL PANEL SYSTEMS



H-12/3 | H-16/4 | A4000 CF | UNILINE 4.2 RIB  
UNILINE C-36 7.2 RIB | UNILINE R | UNILINE RW  
2.67" x .5" | 2.67" x .875"

# COMMERCIAL/INDUSTRIAL

## Concealed & Exposed Fastener WALL PANEL SYSTEMS



### COMMERCIAL/INDUSTRIAL WALL PANEL SYSTEMS

Englert offers a wide range of traditional concealed and thru-fastened wall panel systems that can be installed horizontally or vertically for all kinds of commercial and industrial use. Our commercial-industrial systems are available in a wide range of colors all in a Kynar 500® paint finish that meet specific aesthetic and corrosion resistance requirements. Architects and builders can choose from a variety of Englert's economical and durable wall panel systems, suitable for use in pre-engineered metal building applications, agricultural structures, commercial buildings, and industrial buildings.

PRODUCT*						
Commercial/ Industrial	ASTM E-283	ASTM E-330	ASTM E-331	ASTM E-84	Paint Performance Specs	FBC
H-12/3	●	●	●	●	●	●
H-16/4	●	●	●	●	●	●
A-4000 CF	●	●	●	●	●	●
2.67" x .5"	●	●	●	●	●	●
2.67" x .875"	●	●	●	●	●	●
Uniline R	●	●	●	●	●	●
Uniline RW	●	●	●	●	●	●
Uniline C-36	●	●	●	●	●	●
Uniline 4.2	●	●	●	●	●	●

\*Contact Englert for specific materials tested, test parameters and limitations of each product before specifying from this chart.

# CONCEALED FASTENER | HORIZONTAL SERIES

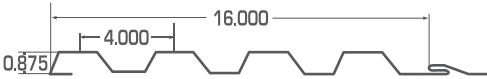
## H-12/3

The Englert H-12/3 is a 12" coverage panel, 7/8" deep with three ribs uniformly spaced ideal for architectural, commercial and industrial applications demanding a bolder surface appearance.



## H-16/4

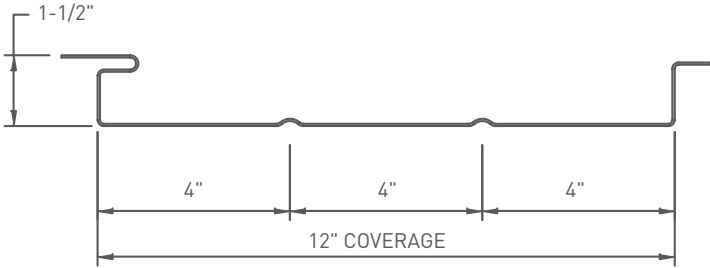
The Englert H-16/4 is a 16" coverage panel, 7/8" deep with four ribs uniformly spaced to create a bolder surface appearance for architectural, commercial and industrial applications.



# CONCEALED FASTENER | CF SERIES

## A4000 CF

The Series A4000 flush interlocking wall panel system provides consistently smooth wall surfaces. Unobtrusive vertical seams with concealed integral fasteners are secured without the need for additional clips or mechanical seaming. Optional stiffeners are recommended for lighter gauge material. The panels also may be detailed in combination with insulation to produce an insulated siding system.



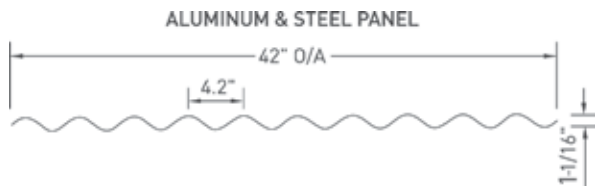
# COMMERCIAL/INDUSTRIAL

## Concealed & Exposed Fastener WALL PANEL SYSTEMS

### EXPOSED FASTENER | UNILINE SERIES

#### UNILINE 4.2 RIB

The Uniline 4.2 Rib wall panel is a traditional 1 1/16" deep 4.2 symmetrical ribbed wall panel. Typically used in an industrial application, these wall panel systems are ideal for use in retrofit applications on older buildings replacing cement siding and other outdated panel systems.



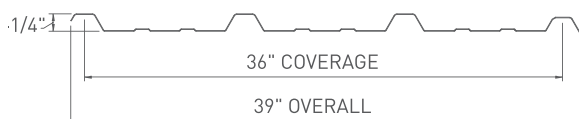
#### UNILINE C-36 7.2 RIB

The Uniline C-36 wall panel is 1.5" deep with symmetrically spaced ribs at 7.2" on center making it ideal for use in a variety of applications. Uniline C-36 wall panels have a trapezoidal profile and can be installed either vertically or horizontally for a more dramatic effect, particularly in architectural applications.



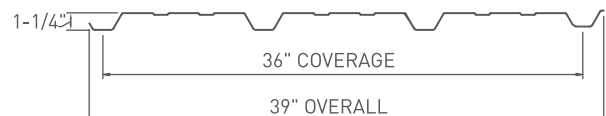
#### UNILINE R

The Uniline "R" wall panel system, the staple of the metal building industry, combines strength with a deep, wide panel profile for a clean, bold look. The wall panel is easy to install and is designed for maximum durability. Available in all Englert standard Kynar® colors.



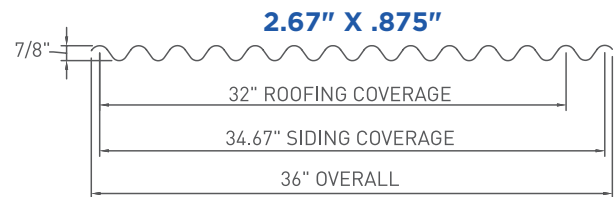
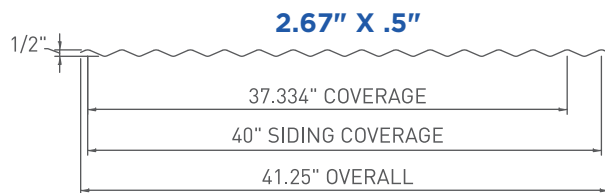
#### UNILINE RW

The Uniline "RW" wall panel is a semi-concealed fastener wall panel system that combines form and function. With its recessed channels housing its fasteners, the "RW" creates a smooth, flat wall appearance. This durable wall panel system is a good choice for standard wall applications where architectural detail is important. The "RW" wall panel provides a striking wainscoted architectural effect.



## EXPOSED FASTENER | CORRUGATED SERIES

All 2.67" corrugated wall panel systems are specifically designed for use in industrial applications, where strength and durability are important. With a deeper corrugation, these panels provide increased load carrying capacity and add heavier shadow lines for a more dramatic appearance.



All information is subject to change without notice.

## ENGLERT: SOLUTIONS THAT STAND THE TEST OF TIME

ENGLERT IS DISTINCTIVE FOR ITS ABILITY TO provide you with a broad range of wall panel systems for a wide variety of design purposes.

All Englert wall panel configurations are Energy Star-compliant with Low Gloss full Strength Kynar 500 finishes. Englert's commercial/industrial wall panel systems feature a wide range of traditional concealed and thru-fastened wall panel configurations that can be installed horizontally or vertically for all kinds of commercial and industrial applications.



We offer one of the widest ranges of metal building product solutions in the industry, with all the wall panel profiles, finishes, textures, architectural details and structural options your design would require. For more information on all of Englert's wall panel systems go to [www.englertinc.com](http://www.englertinc.com).

# COMMERCIAL/INDUSTRIAL

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### WALL PANEL KYNAR-COATED STANDARDS IN STOCK

COLORS	STEEL			ALUMINUM	
	22g	24g	26g	.032	.040
Galvalume Plus	●	●	●	NA	NA
Burgundy	●	●	●	●	●
Bone White	●	●	●	●	●
Charcoal Gray	●	●	●	●	●
Colonial Red	●	●	●	●	●
Dark Bronze	●	●	●	●	●
Dove Gray	●	●	●	●	●
Deep Red	●	●	●	●	●
Everglade Moss	●	●	●	●	●

COLORS	STEEL			ALUMINUM	
	22g	24g	26g	.032	.040
Forest Green	●	●	●	●	●
Hartford Green	●	●	●	●	●
Hemlock Green	●	●	●	●	●
Mansard Brown	●	●	●	●	●
Medium Bronze	●	●	●	●	●
Mill Finish (Aluminum)	NA	NA	NA	●	●
Matte Black	●	●	●	●	●
Pacific Blue	●	●	●	●	●
Patina Green	●	●	●	●	●



COLORS	STEEL			ALUMINUM	
	22g	24g	26g	.032	.040
Royal Blue	●	●	●	●	●
Slate Blue	●	●	●	●	●
Slate Gray	●	●	●	●	●
SunNet Blue	●	●	●	●	●
Sandstone	●	●	●	●	●
Sierra Tan	●	●	●	●	●
Stone White	●	●	●	●	●
Terracotta	●	●	●	●	●

COLORS	STEEL			ALUMINUM	
	22g	24g	26g	.032	.040
Copper (Metallic)**	●	●	●	●	●
Preweathered (Metallic)**	●	●	●	●	●
Champagne (Metallic)**	●	●	●	●	●

\*\*Mica 2-Coat System

Please inquire about minimum order quantities.

Due to the intricate nature of any pearlescent (formerly known as metallic) color, it cannot be matched exactly from one batch to another. Only a close visual representation is possible. Therefore, any job must be completed in one paintline production run with only one batch of paint. Another batch produced and installed next to a previous may not be an exact match.

Colors shown are close to actual finishes however, due to the limitations of printing processes, slight variations may exist. Please contact Englert for actual color chips before ordering.



## FOR THE ARCHITECT



AT ENGLERT, we understand that the responsibility for delivering the best metal roofing and wall panel solutions for your client's new building or renovation is ours. Beyond our extensive line of architectural and structural roofing products and services, we also offer you the essential information you need for the optimal building envelope design.

Based upon an understanding of the building requirements, we work with you and your contractor to properly prepare specifications that meet your client's needs and budget. Englert is your roofing and wall panel resource, providing cutting edge information to architects and specifiers throughout the United States.



MEMBER



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