

Standing Seam Collection

ROOF AND WALL PANELS



RIVERSIDE CA | SACRAMENTO CA | SALEM OR | AUBURN WA | SPOKANE WA

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Easy-Lock™

KEY FEATURES

12" and 16" coverage options

26, 24 & 22 Tru-Gauge™ and .032" Aluminum

Aluminum recommended within 1000ft of salt water (not required)

16 & 20 oz. Copper (please inquire)

Factory-notched and tabbed panels available

Vertical interlocking application: allow installation from both directions starting at any location

Patented no-siphon lock seam

1" vertical rib with 3/8" flat top for ease of flashing attachment

Concealed fasteners: fasteners cannot leak

Pre-slotted fastener flange: allows expansion & contraction of panel (high wind clips available for panel lengths over 35')

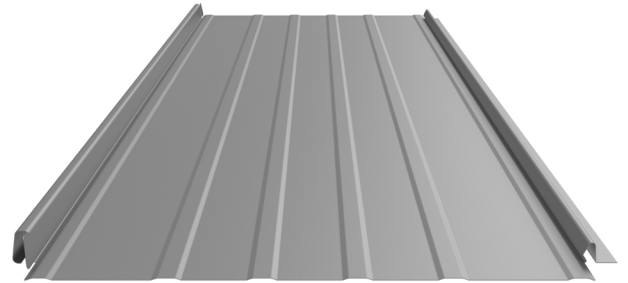
3:12 minimum pitch recommended (inquire for lower pitches)

3' to 35' panel lengths (for longer panels, please inquire)

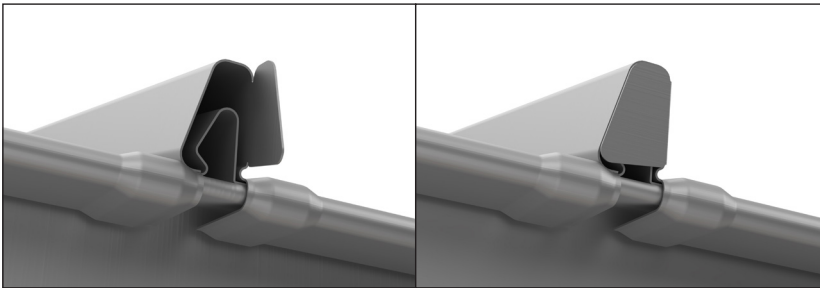
Panel options: Striations, Accent Ribs and Flat Pan

Manufactured in Salem OR, Auburn WA, Sacramento CA and Riverside CA

ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2886



Notch & Tab Feature



The tabbed feature on notched panels provides a more finished and professional look to your roof. It also helps minimize debris from entering in between the panel seams.

Available on *most* standing seam panels. Contact a TMP representative for more details.

StreamLine™

KEY FEATURES

16" coverage

26 Tru-Gauge™ ArmorTech™ SMP Painted Steel

Aluminum recommended within 1000ft of salt water (not required)

Factory-notched and tabbed panels available

Vertical interlocking application: allows installation from both directions starting at any location

Patented no-siphon lock seam

1" vertical rib with 3/8" flat top for ease of flashing attachment

Concealed fasteners: fasteners cannot leak

Pre-slotted fastener flange: allows expansion/contraction of panel (high wind clips available for panel lengths over 35')

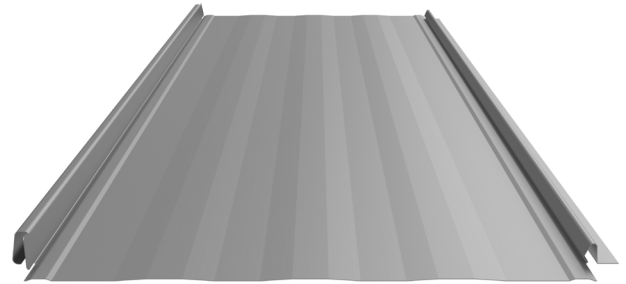
3:12 minimum pitch recommended (for lower pitches, please inquire)

3' to 35' panel lengths (for longer panels, please inquire)

Panel options: Striations and Accent Ribs

Manufactured in Salem OR, Auburn WA, Sacramento CA and Riverside CA

ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2886



Striations are the best choice to help mitigate oil canning



Versa-Span

KEY FEATURES

12", 14", 16" & 18" coverage options

24 & 22 Tru-Gauge™ and .032" & .040" Aluminum (inquire about aluminum)

Aluminum recommended within 1000ft of salt water (not required)

Floating clip system: allows for expansion and contraction of panels in longer lengths

1-3/4" vertical rib, factory notching available

2:12 minimum pitch recommended (for lower pitches, please inquire)

5' to 60' - Not notched panel lengths

3' to 60' - Notched panel lengths (inquire for longer panel lengths)

On-site roll forming available for longer panels

Factory injected butyl sealant available

Clip relief is not standard, available upon request

Wide Batten incorporate nicely over Versa-Span™ panel (separate clip require)

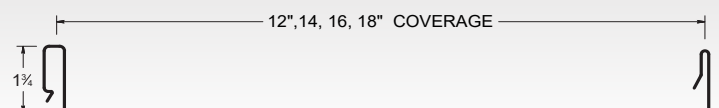
Weather-tightness warranty available (contact TMP for details)

Manufactured in Salem OR, Sacramento CA and Riverside CA

ASTM E1680, ASTM E1646, ASTM E1592, ASTM E331, ASTM E283, ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2886



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Slim-Lock™

KEY FEATURES

Standard coverages: 12", 16" & 20" nominal coverage options
(Nominal coverage - panel coverage can vary slightly with some panel configurations. Inquire for more details)

24 & 22 Tru-Gauge™ steel

16 & 20 oz. Copper (please inquire)

Aluminum recommended within 1000ft of salt water (not required)

Floating clip system: allows for expansion & contraction of panels in longer lengths

1-1/2" vertical rib

Standard factory notched panels

Concealed fasteners: fasteners cannot leak

3:12 minimum pitch recommended (for lower pitches, please inquire)

Standard panel lengths 4' to 60' (for longer panels, please inquire)
Minimum length 2' - notched
Minimum length 1' - not notched

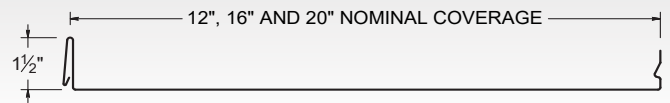
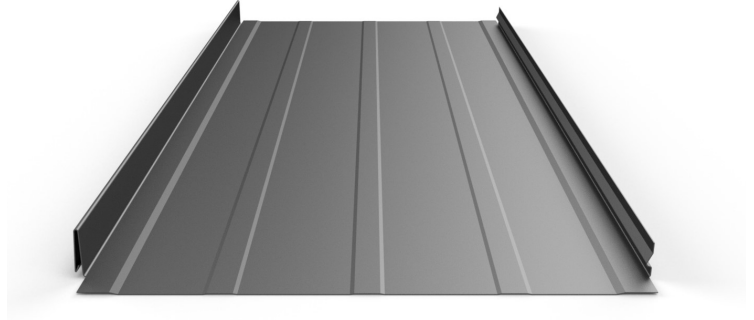
2' shortcut capability (fee applicable)

Onsite roll forming available

Panel options: Striations, Accent Ribs and Flat Pan

Manufactured in Salem OR

ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2886



Clip-Lock™

KEY FEATURES

Standard widths for Clip-Lock 100 are 13" or 17"
Standard width for Clip-Lock 150 is 15.5"
(inquire for other coverage options)

24 & 22 Tru-Gauge™ and .032" & .040" Aluminum (for other gauges, please inquire)

Aluminum recommended within 1000ft of salt water (not required)

Factory notched & tabbed panels available

Clip system: allows for expansion/contraction of panels in longer lengths

Clip-Lock 100 — 1" rib height

Clip-Lock 150 — 1-1/2" rib height

Concealed fastener system

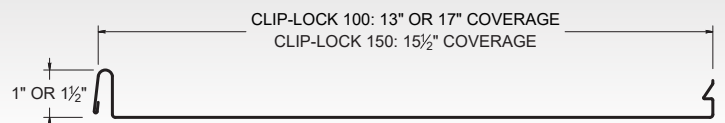
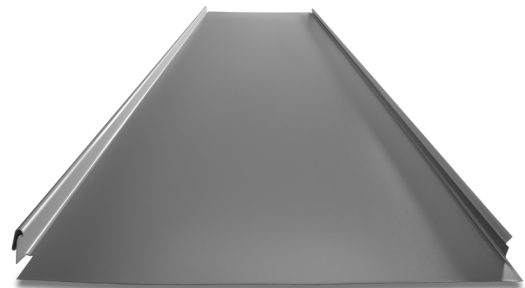
3:12 minimum pitch recommended (for lower pitches, please inquire)

Standard panel lengths 3' to 50' (for longer lengths, please inquire)

Panel options: Striations, Accent Ribs and Flat Pan

Manufactured in Sacramento CA and Riverside CA

ASTM A653/A924, ASTM A792, ASTM B209, ASTM D6578, ASTM E2886



MS-100™

KEY FEATURES

13", 17" & 21" coverage options (other widths inquire)

24 & 22 Tru-Gauge™ and .032" Aluminum

16 & 20 oz. Copper (please inquire)

Zinc Coil (inquire for thicknesses)

Floating clip system: allows for expansion/contraction of panels in longer lengths

1" vertical rib

Factory injected butyl sealant

Clip Relief is not standard, available upon request

Concealed fasteners: fasteners cannot leak

1:12 minimum pitch recommended (for lower pitched, inquire)

Standard panel lengths 3' to 60' — notched
Standard panel lengths 1' to 60' — not notched
(for longer panels, please inquire)

Onsite roll forming available

Panel options: Striations, Accent Ribs and Flat Pan

Manufactured in Salem OR, Riverside CA, and Riverside CA

ASTM A653/A924, ASTM A792, ASTM E1592, ASTM B209,
ASTM E2140, ASTM E2886

MS-150™

KEY FEATURES

12", 16" & 20" coverage options (other widths inquire)

24 & 22 Tru-Gauge™ and .032" Aluminum

16 & 20 oz. Copper (please inquire)

Zinc Coil (inquire for thicknesses)

Floating clip system: allows for expansion/contraction of panels in longer lengths

1-1/2" vertical rib

Factory injected butyl sealant

Clip Relief is not standard, available upon request

Concealed fasteners: fasteners cannot leak

1:12 minimum pitch recommended (for lower pitched, inquire)

Standard panel lengths 3' to 60' — notched
Standard panel lengths 1' to 60' — not notched
(for longer panels, please inquire)

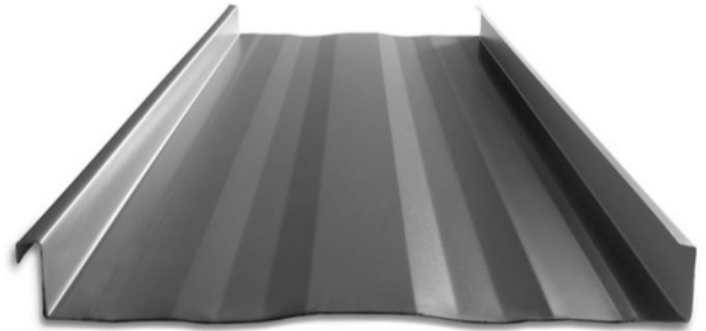
Onsite roll forming available

Panel options: Striations, Accent Ribs and Flat Pan

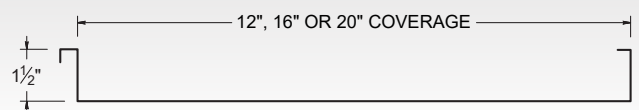
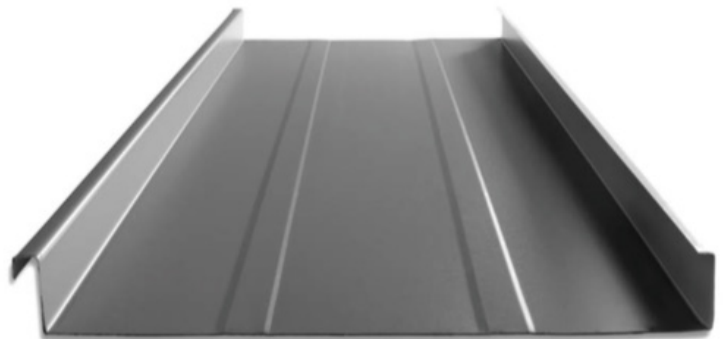
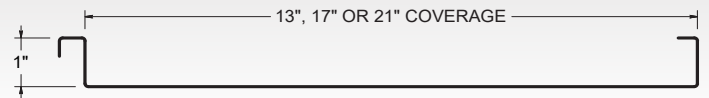
OverEZee™ retro-fit systems available

Weather tightness warranty available (contact TMP for details)

ASTM E1680, ASTM E283, ASTM E1646, ASTM E331, ASTM E1592,
ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2140,
ASTM E2886



Striations are the best choice to help mitigate oil canning



MS-200™

KEY FEATURES

12", 14", 16" & 18" coverage options (other widths inquire)

24 & 22 Tru-Gauge™ and .032" & .040" Aluminum

Zinc Coil (inquire for thicknesses)

Floating clip system: allows for expansion/contraction of panels in longer lengths

2" vertical rib

Factory injected butyl sealant

Clip Relief is not standard, available upon request

Concealed fasteners: fasteners cannot leak

1/2:12 minimum pitch recommended
(for lower pitched, inquire)

Standard panel lengths 1' to 60' (for longer panels, please inquire)

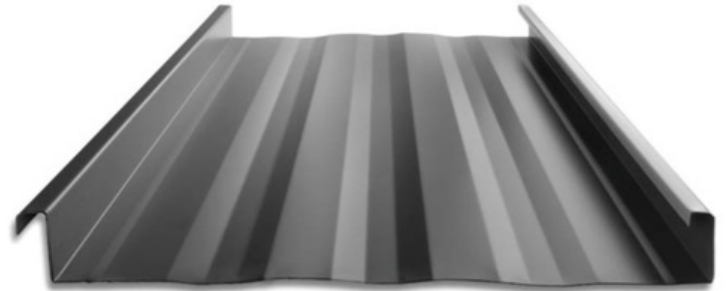
Onsite roll forming available

Panel options: Striations, Accent Ribs and Flat Pan

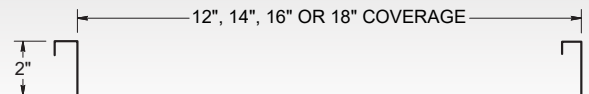
Weather tightness warranty available (contact TMP for details)

Manufactured in Salem OR, Sacramento CA & Riverside CA

ASTM E1680, ASTM E1646, ASTM E1592, ASTM E331, ASTM E283,
ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2140,
ASTM E2886



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MaxRun-238™

KEY FEATURES

12", 14", 16", 18" & 24" nominal coverage options

24 & 22 Tru-Gauge™ and .032" & .040" Aluminum

Custom 20 & 18 Tru-Gauge™ steel and .050" & .063" aluminum
(please inquire)

Aluminum recommended within 1000ft of salt water (not required)

Zinc Coil (inquire for thicknesses)

Floating clip system: allows for unlimited expansion/contraction of
panels in longer lengths

2-3/8" vertical rib (height is nominal)

Factory injected butyl sealant available

Clip Relief is not standard, available upon request

Concealed fasteners: fasteners cannot leak

1/2:12 minimum pitch recommended (for lower pitched, inquire)

Standard panel lengths 1' to 60' (for longer panels, please inquire)

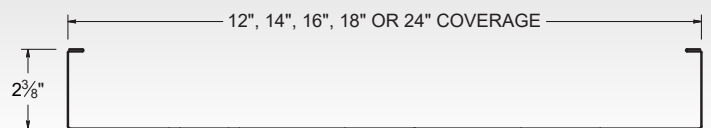
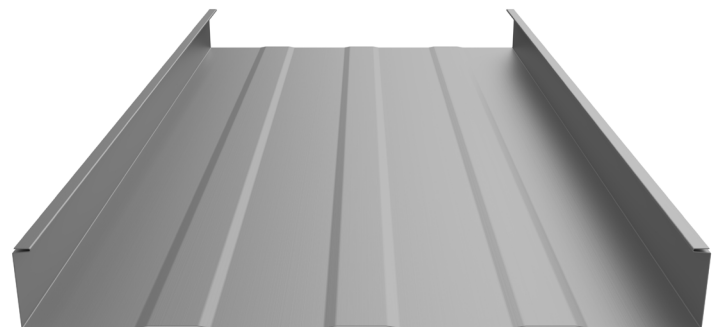
Onsite roll forming available

Panel options: Striations, Accent Ribs, Flat Pan, Plateau Rib, Plateau
Rib w/ Accent Ribs, Plateau Rib w/ V-Grooves, Striations w/ Clip Relief

Weather tightness warranty available (contact TMP for details)

Manufactured in Salem OR, Sacramento CA & Riverside CA

ASTM E1680, ASTM E1646, ASTM E1592, ASTM E331, ASTM E283,
ASTM A653/A924, ASTM A792, ASTM B209, ASTM E2140,
ASTM E1514



T-Panel™

KEY FEATURES

24 & 22 Tru-Gauge™ and .032" Aluminum

16 & 20 oz. Copper

Vertical interlocking applications: allows installation from both directions starting at any location

Tapered panels available

5/8" vertical leg

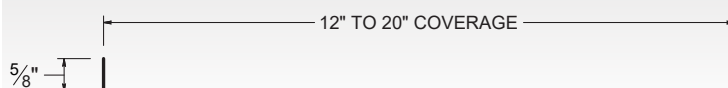
Concealed fasteners: fasteners cannot leak

Panel options: Striations, Accent Ribs and Flat Pan

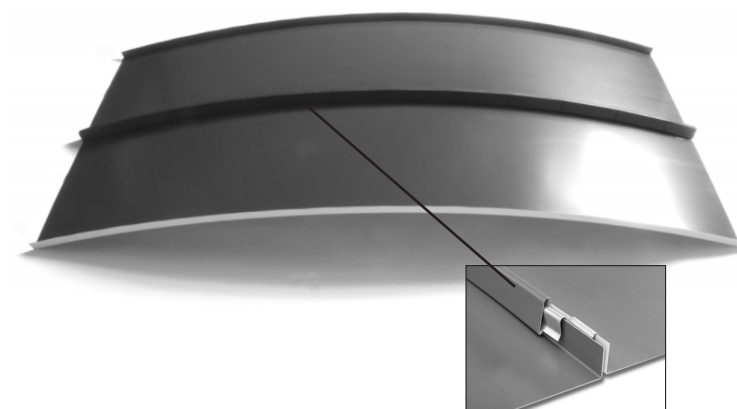
3:12 minimum pitch recommended (for lower pitches, please inquire)

Standard panel lengths 2' to 35'
(for longer panels, please inquire)

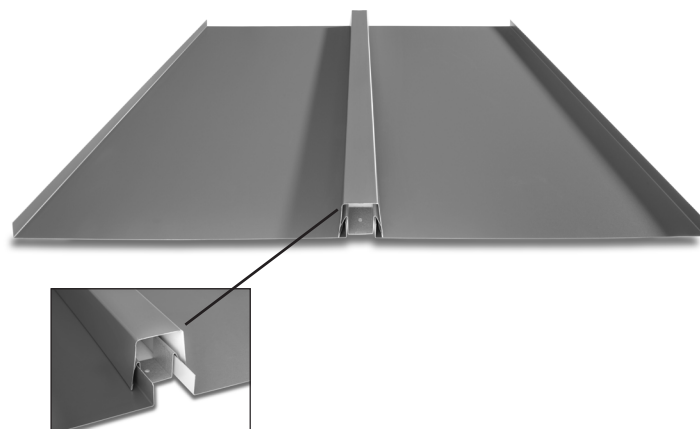
Panel options: Striations, Accent Ribs and Flat Pan



Narrow Batten Clip System:



Wide Batten Clip System:



NARROW BATTEN KEY FEATURES

Standard nominal width: 12", 16" & 20"

Fabricated in 24 ga steel, .032" aluminum and 16 & 20 oz. copper

1" vertical rib

Factory and field radius of roof panels and narrow batten down to 4' radius

Full length narrow battens are roll formed

ASTM E1646, ASTM E331, ASTM E1680, ASTM E283, ASTM E2886

WIDE BATTEN KEY FEATURES

Standard nominal width: 14" & 18"

Fabricated in 24 ga steel, .032" aluminum and 16 & 20 oz. copper

1-7/8" vertical rib

Curving not available on wide batten profile

Full length narrow battens are roll formed

ASTM E1646, ASTM E331, ASTM E1680, ASTM E283, ASTM E2886

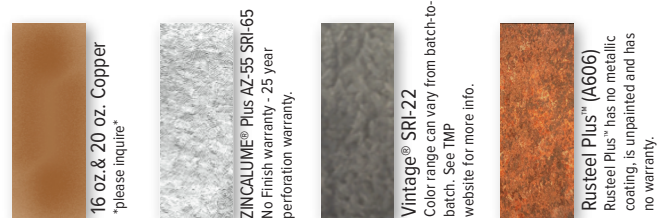
Standard Kynar 500® Coatings



PREMIUM METALLIC COOL KYNAR 500® COLORS



SPECIALIZED MATERIAL



Standard ArmorTech™ Coatings



SRI=Solar Reflectance Index, these are not paint codes. Oil canning is not a cause for material rejection. These printed chips provide a close representation of the colors. Metal samples are available upon request. See inside for panel, gauge & color availability.



*Yellow Hill Road, Malibu, CA
Featuring 24ga Versa-Span in Hemlock Green*



*Cascadia Townhomes, Hood River, OR
Featuring 24ga Easy-Lock in Charcoal Grey*





RIVERSIDE CA | SACRAMENTO CA | SALEM OR | AUBURN WA | SPOKANE WA

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