

Colorbond®



Colorbond® Steel
FENCES & GATES



FIRE PERFORMANCE

Fire resistance is becoming an increasingly crucial factor in building material selection. Colorbond® Steel has been tested and has an ignitability index of 0. Tested to out-perform other fencing materials, Colorbond® Steel, is the greatest protection to residential housing against wildfire because of its non-combustibility.



MORE THAN A TREND

With a focus on in-trend colors, Colorbond® Steel fencing provides a range of color finishes and fence styles to add value & privacy to any property. Complete the look with gates and a range of extras such as screening top infills or under fence sleepers.



GENUINE COLORBOND® STEEL

Be sure to check it's genuine Colorbond® Steel by checking for subtle engraving both sides of the fence infills spaced 23 ^{5/8}" vertically apart. If you cannot find the engraving, it is not genuine Australian made Colorbond® Steel.



BETTER PRIVACY & SAFETY

Enjoy the complete privacy offered by Colorbond® Steel fencing or mix and match with slat screening top infills to customise privacy levels. With G550 high tensile steel, you can be assured of a high strength fence and associated safety.



AUSTRALIAN TOUGH

For over 50 years, Colorbond® Steel has been tested and refined in the toughest environments. Built to conquer the harshest conditions – scorching heat, freezing cold, raging winds, torrential rain, dust storms, and pounding hail – Colorbond® Steel is tough. *Australian tough.*



EASY MAINTENANCE

Keep Colorbond® Steel looking its best with simple maintenance – just a regular rinse with clean, fresh water. Not only does it enhance its longevity, but it also keeps it looking great for years to come.

PANEL & GATE OVERVIEW

PANEL WITH GATE



PANEL & GATE SPECS

Panel Widths

93", 123"

(Width easily adjustable as each infill panel overlaps: simply change overlap)

Gate Widths

35 1/2"

Panel Heights

A range of heights available with 6' most common

PANEL WITH SLAT TOPPER



PANEL & GATE SPECS

Panel Widths

93", 123"

(Width easily adjustable as each infill panel overlaps: simply change overlap)

Gate Widths

35 1/2"

Panel Heights

A range of heights available with 6' most common *(Note: Slat toppers are 10" high)*

OUR PANEL PROFILES

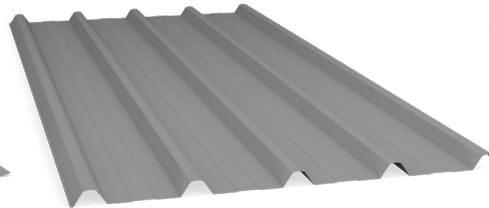


CHEVRON Panel

INFILL SHEET

27-Gauge Steel (nominal)

ZIGZAG PROFILE

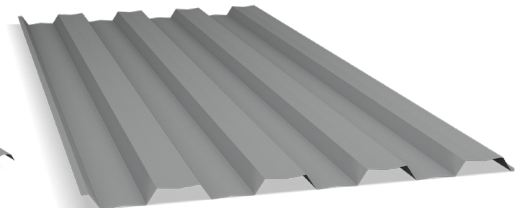


VERTILINE Panel

INFILL SHEET

27-Gauge Steel (nominal)

TRAPEZODIAL RIB PROFILE



LINEAR Panel

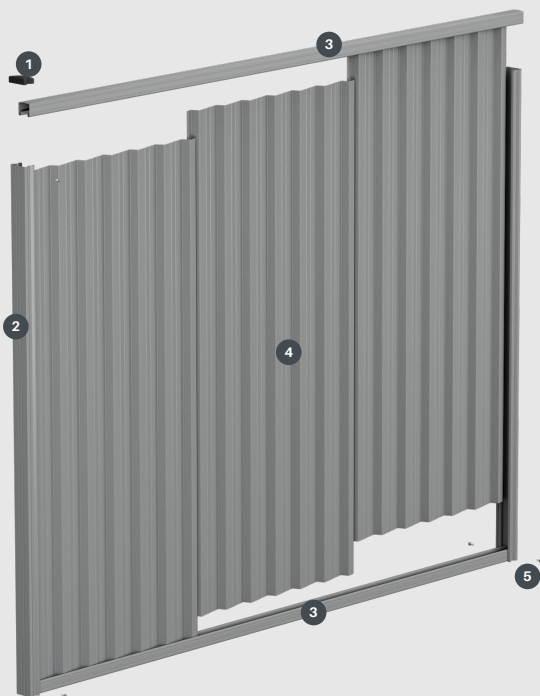
INFILL SHEET

27-Gauge Steel (nominal)

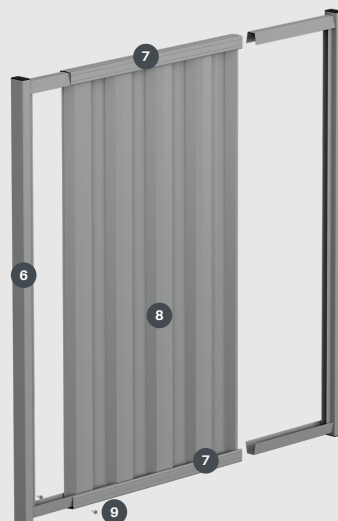
PREMIUM RIBBED PROFILE

PANEL ASSEMBLY OVERVIEW

PANEL

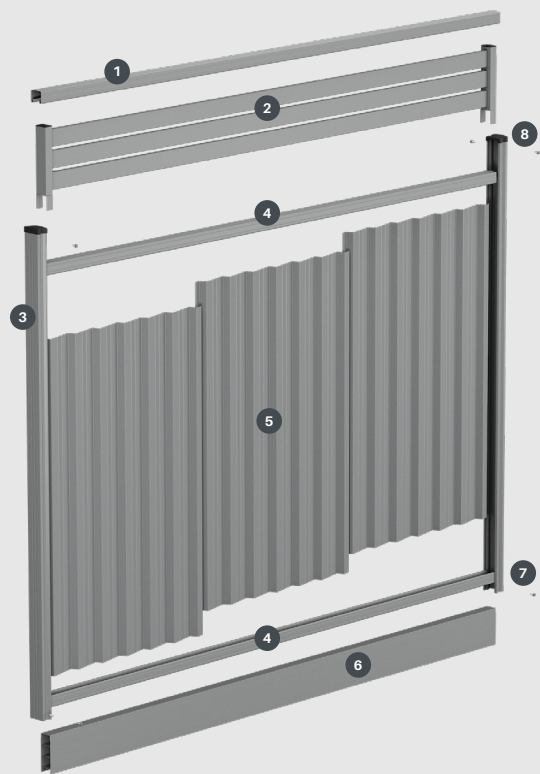


GATE

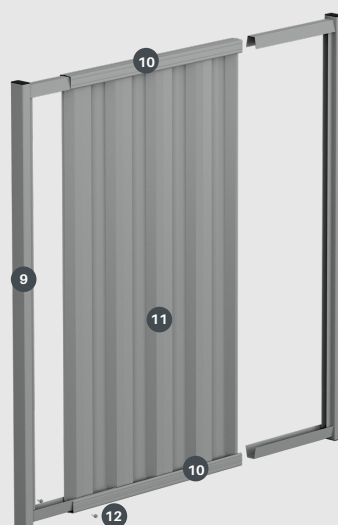


- 1 Post cap for channel post
- 2 Channel post
- 3 Top & bottom rail
- 4 Infill sheets
- 5 Tek screws for affixing infill sheets to rails/posts
- 6 Gate stile (includes integrated premium vertical U channel & stile cap)
- 7 Top & bottom rail
- 8 Infill sheet
- 9 Tek screws for affixing infill sheets to rails

PANEL WITH SLAT TOPPER



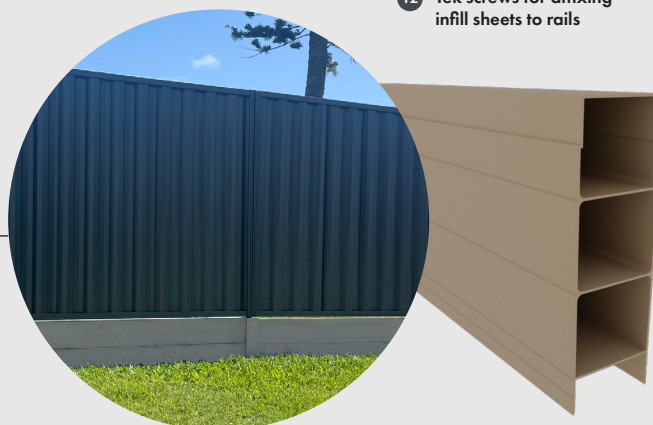
GATE



- 1 Top rail above fence topper (optional only – not mandatory as part of slat infill install)
- 2 Fence slat topper with side frames and aluminum slats
- 3 Channel post
- 4 Top & bottom rail
- 5 Infill sheets
- 6 Under fence base panel (optional extra)
- 7 Tek screws
- 8 Post cap for channel posts
- 9 Gate stile (includes integrated premium vertical U channel & stile cap)
- 10 Top & bottom rail
- 11 Infill sheet
- 12 Tek screws for affixing infill sheets to rails

UNDER FENCE ALUMINIUM BASE PANELS

Our aluminum under fence base panels are designed to fit neatly within our Colorbond® Steel channel posts, can be used to finish off the underside of a fence run or counter uneven gaps under a fence line. Base panels are easily stackable.



INSTALLATION TYPES

If the ground is not level where the fence is being installed, consider if the fence will be stepped or raked.

RAKED

Our Colorbond® Steel fencing systems are designed with flexibility in mind, making them ideal for sites with uneven or sloping ground. In this example, the installation transitions seamlessly with an angled panel, where the infill sheets are cut to match the slope while the top and bottom rails follow the same gradient. This ensures a clean, cohesive look without compromising on strength, privacy, or style – no matter the terrain.



STEPPED

For sites with moderate slope variations, our Colorbond® Steel fencing can be installed in a stepped configuration – allowing each panel to maintain a horizontal alignment while following the natural contours of the land. This approach delivers a structured, level-top appearance that enhances both function and visual appeal. It's a smart, practical solution for maintaining privacy and consistency on undulating ground.



TAPERED

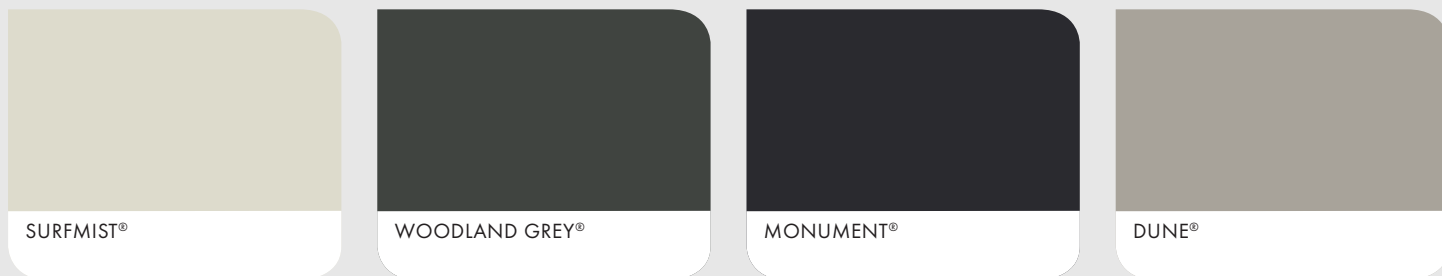
Where a fence run ends at a lower height – such as along a driveway or path – our Colorbond® Steel system can be finished with a smooth taper. The top of the infill panels is precision-cut to the desired angle, while the bottom edge remains level. Matching angled top rails complete the look, delivering a refined, professional finish that follows the site's architectural lines without compromising strength or privacy.



SWATCHES

Most popular colors

Colorbond® Steel fences can integrate seamlessly with the roof, gutters or fascias. Select from a range of the most popular color finishes. Achieve a consistent look with rails and panels of the same color or highlight infill panels by framing with a contrasting color channel post and rail.



Other available colors



Colorbond®



**The USA's Top Choice for Full Privacy
Fire-Safe, Durable Fencing –
with a Sleek, Modern Look**