



BARRIER POST 104

SIGN POST SYSTEM

QUALITY SERVICE & SUPPLY
ACROSS NSW & BEYOND



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BARRIER POST 104

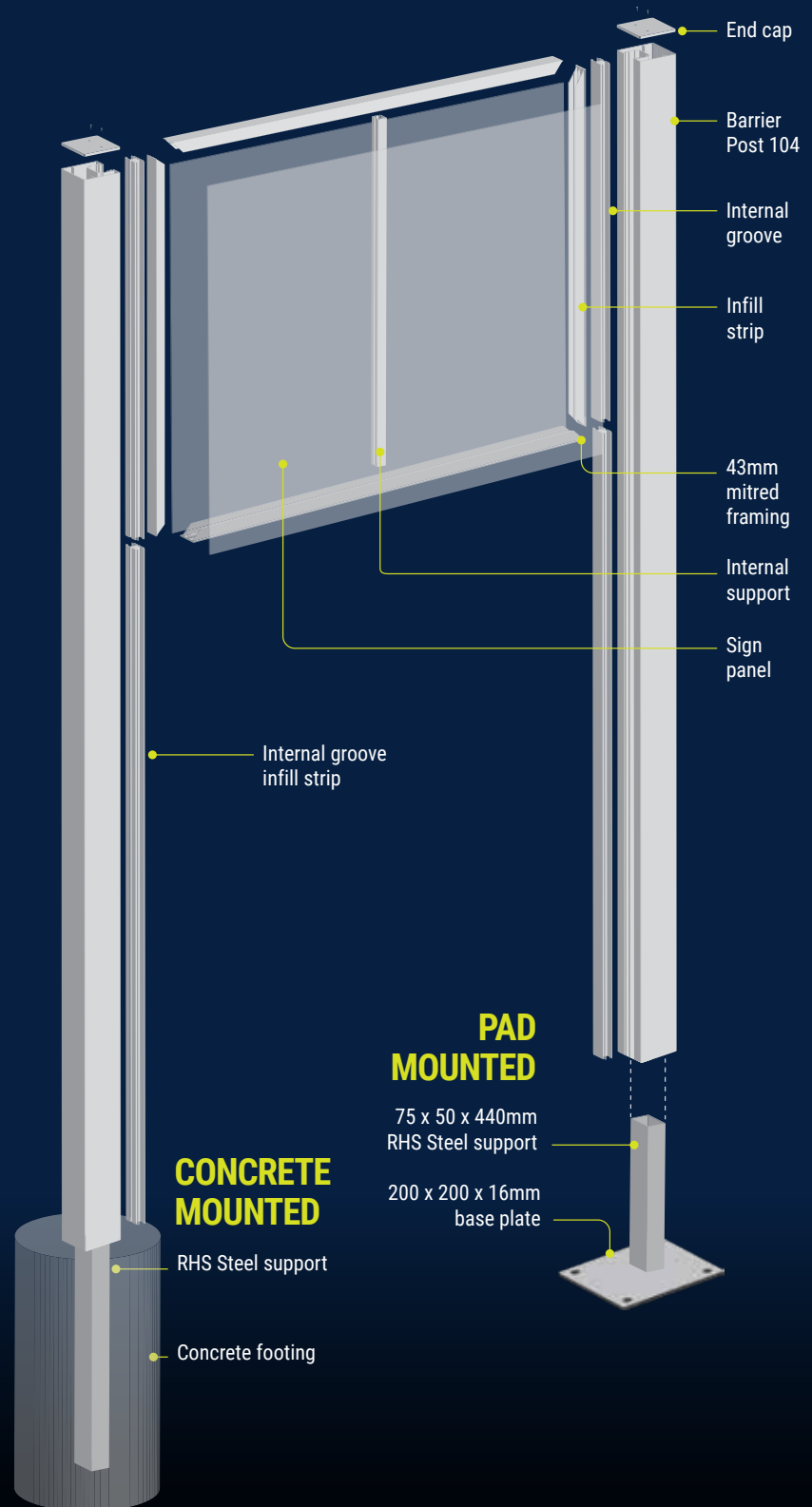
SIGN POST SYSTEM

A MODERN SIGNAGE SOLUTION THAT REMAINS FLEXIBLE TO ACCOMMODATE FUTURE CHANGES.

Barrier Post 104 is a versatile sign post system that incorporates modern sleek styling with strength and durability. Unprecedented flexibility is the key feature of the Barrier Post 104.

Height, width, shape and materials are all variable.

A precision square extruded aluminium post with an internal groove system perfect for your chosen face materials and changeable to suit your future needs.









WHAT FACE MATERIALS ARE COMPATIBLE?

You can use almost any material with a thickness ranging from 1.6mm to 43mm. This maximum thickness is unique to Barrier Post 104. All face substrates can be directly printed onto. In addition to this we can cut almost any shape which opens up endless design options. All we need is sufficient anchor points to the post.

The range of materials that can be used for the face include;

ACRYLIC

This can be clear or coloured and cut into almost any shape. It can also be finished in 2-pack polyurethane in the colour you want.

ALUMINIUM

Can be anodised, powder coated or 2-pack polyurethane in the colour of your choice.

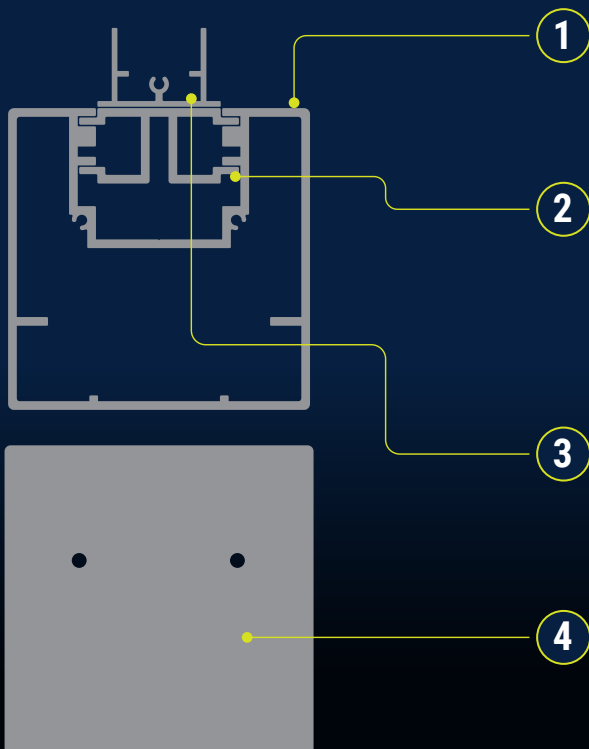
PVC

A UV stable material which can be curved and is finished with vinyl. It is cost effective and also durable.

COMPOSITE

A strong lightweight material made up of a coated aluminium external skin laminated over a Polyethylene core. Available in a variety of colours and brushed metallic finishes.

THE MAIN COMPONENTS OF THE BARRIER POST 104



1 THE POST

This is a precision square extruded aluminium post with an internal groove system that enables a variety of signage materials and infill options.

2 INFILL STRIP

This extruded aluminium infill strip slides into the groove of the post. It can be used in three ways:

1. As an attachment point for the sign face
2. As a spacer between multiple sign faces
3. As an infill strip to finish off the post

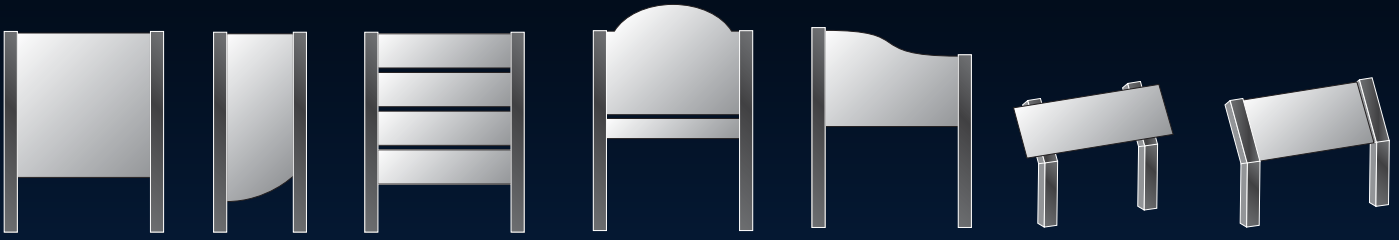
3 FRAMING

The frame is 43mm aluminium extrusion and attaches to the infill strip. A 3mm sign face is attached to the rebate of the frame

4 END CAP

To finish the post and secure the infill strip an aluminium end cap is screwed on to the top.

DOUBLE POST VERTICAL GROUND MOUNTED OPTIONS



Many more options available upon request.



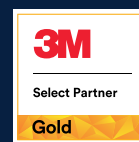
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Since 1982 Barrier Signs Pty Ltd has been supplying quality signage solutions to the commercial and private sectors.

Situated in Taree on the Mid North Coast of NSW, Barrier Signs modern manufacturing facilities cater for a variety of products including traffic control signage, architectural signage, illuminated signage, corporate logo design, safety signage as well as traffic and signage hardware items. We span a variety of products and almost all of this is achieved in-house so as to have control of every aspect of production.

Quality Endorsed Company since 1993, Health & Safety since 2008 & Environmentally accredited in 2011, Barrier Signs guarantees the highest standard of workmanship on all products manufactured in house, this is also accompanied by Barrier Signs 3M Accreditations, MCS Warranty for Commercial Signage and Diamond Warranty Program for Traffic Signage.



Barriersigns
Quality Direction Across NSW & Beyond



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