## SAGE® DOORS

# RollerDoors. Product Brochure

# Opening Opportunities

Curated Wanaka | Lacquered RollerDoors<sup>™</sup> with bar handles

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Spaces in your home should be easy to access and a joy to use.

If you're the kind of person that likes to have full access to a space to complete daily tasks like making a cup of coffee, popping a load of laundry in the machine, or baking your favourite cake, without doors that cover half of the opening or protrude into the space – we've got the perfect door for you!

RollerDoors<sup>™</sup> give you full access to a space, are compact, and they blend in with the rest of your cabinetry, to look seamless in your home.

Opening Opportunities. Welcome to Sage® Doors.



Explore our range of made-to-order door systems.

We know that in order to make the best doors, we need to work with the best. Materials. Men. Machinery. They all work together hand-in-hand.







\*Request our Edged Doors or Profile Doors Product Brochures.



## A Kiwi family business.

John Posthuma started the business when he was 24 years old. 42 years later, some things have changed – however, the most important things remain the same.

The business started out making Sage<sup>®</sup> Commerical RollerDoors<sup>™</sup> that we still make to this day. We later developed our single-sided RollerDoors<sup>™</sup>, a space saving door solution that is used in homes all over New Zealand. In 2013, we introduced the world of seamlessly edged doors to New Zealand, by investing in laseredge technology – an edging detail where the edgetape gets melted onto the edge of the board instead of using traditional gluing methods.

We have spent the past ten years investing into and developing our systems, products and machinery to ensure we are offering you the best product and can be flexible to your needs. We have trademarked our edge, Invisedge<sup>®</sup>, to give you certainty and consistency when choosing any of our products.

It's not just laseredge, it's Invisedge<sup>®</sup>.

Sage<sup>®</sup> Doors has changed over the past 42 years, but we'll remain a Kiwi family business, with John's children continuing the business into the next generation.



One door, many uses. What would you store behind your door?

RollerDoors<sup>™</sup> have so many uses within a kitchen, but that's not the limit!

RollerDoors<sup>™</sup> are a space-saving door solution that are used around the home, as well as in commercial, retail and industrial environments.



## The Tea Station

Tea, coffee, kettle, your favourite mugs and a good snack - all in one place, and easily hidden. No more clutter on the benchtop.





## The Crockery Cupboard

Store all your fave plates and cups that you use every day in a place that's super easy to access when you need them, but also easy to hide when not in use







No need to have a scullery – RollerDoors<sup>™</sup> do the trick. Store all of your pantry items right where you're going to use them.





Your toaster, KitchenAid®, kettle, and blender don't like collecting dust in the back cupboard. They should be easy to access, but not an eyesore on the benchtop.





### The Closed Door

Wherever you choose to use RollerDoors<sup>™</sup>, they should blend into the rest of the kitchen seamlessly when closed.





**RollerDoors** 

Big or small? H's up to you.

As RollerDoors<sup>™</sup> can be made any size up to about 2m × 2m, they can be small – for your kettle and toaster, or big – for your entire pantry or laundry space.

Each door is carefully custom made to order, so get in touch if you need something larger, and we'll work with you to find a solution. RollerDoors<sup>™</sup> can also be motorised, if required.





# RollerDoors™ blend into the surroundings.

No matter the size, RollerDoors<sup>™</sup> should fit the surroundings and be a seamless part of the overall design of a kitchen.

The 'Bar Handle' (pictured) is designed to blend in with the slats, giving a modern, seamless look to the door. RollerDoors<sup>™</sup> can be made out of any cabinetry material, such as:

- Melamine/Melteca
- Acrylic Laminates
- Acrymatte/Acrygloss
- Vinyl Wrap products
- Lacquered MDF
- Any Solid Timber
- Anodized Aluminium

For your peace of mind and safety, we include a microswitch at no extra cost when required. Easy to install, the microswitch ensures that power supply is disabled when the door is rolled down.







## Case study: The laundry door

We live in a time where homes are getting smaller and spaces are being used more efficiently, where laundries are often a small nook that is tucked into a hallway or behind the front door.

Often these small laundries are either behind sliding doors that always cover half of the opening, or bifold doors that poke out and interfere with your front door or hallway. We believe that a laundry space should be easy to access and easy to hide, to make daily tasks an enjoyable routine.

RollerDoors<sup>™</sup> give you full access to a space when open, don't take up any room in front of the opening, and blend into their surroundings.

RollerDoors<sup>™</sup> can also be motorised. The door pictured to the right is 2.8 metres tall and uses a motor so that it can effortlessly give full access to the space at the click of a button.







## The study nook. Out of sight, out of mind.

Having an organised study makes working from home or clearing life-admin tasks so much more simple. However, in a busy home with limited space, the dining room table quickly becomes a shared space of family meals, work, study and puzzles.

Creating a designated work-space with RollerDoors<sup>™</sup> provides a visually-clean study that is compact and easy to hide when you finish for the day, allowing you to focus on your family, without the clutter of work.

Out of sight, out of mind.



Rowson Kitchens | Veneer Sideways RollerDoors<sup>™</sup> with bar handle

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### Sideways RollerDoors<sup>™</sup>

## Sideways tambour doors.

Sometimes you need something special, something different than up-and-down RollerDoors<sup>™</sup>. Often used in commercial spaces or entertainment units, tambour doors like this one seamlessly slide from side to side.

The door runs in a routed track top and bottom, and slides around the back of the opening. Contact us if you would like to use one and we'll help you spec it to suit your space.

As there is no spring to assist the sliding, these doors are heavier to use than single sided RollerDoors<sup>™</sup>; as a result, we have smaller size restrictions, and always try to make standard single sided RollerDoors<sup>™</sup> work first. Dimensions: Up to 1m x 1m. Tracks: Routed into carcass. No springs, no motor. Materials: All standard roller door materials. Also available: Interlocking plastic tambour slats, for

commercial and office fitouts





## Beaded decorative panels.

The perfect marriage of lines and beads, our beaded panels are ideal for linear profiles on curved kitchen islands, vanity units, wall panels, desk or table legs your imagination is the limit!

With timber beads on a flexible backing, our beaded panels make the modern linear beaded look simple to achieve!

Dimensions: Custom made to order, any size. Materials: Any solid timber, or paintable MDF.







Commercial Servery RollerDoors<sup>™</sup>

Commercial Servery RollerDoors<sup>™</sup>

Typically used in servery-like areas in halls, bars, schools and churches, our Sage® Commercial RollerDoors<sup>™</sup> are also great for reception areas where you need a secure door system that is compact and visually designed for indoor use.

#### Materials:

- Red Cedar
- Yellow Cedar
  - (also suitable to paint if a different colour is required)
- Silver Anodized Aluminium

Max Dimensions:

- 1.6m high x 3.6m wide
- 2m high x 2.7m wide

For larger openings and corners, we can also manufacture removable tracks for between two (or more) doors.

Installation:

- All doors are supplied ready-to-install and are pre-tensioned in an MDF headcase
- 10 Year Warranty



