



# WALTER PANEL DESIGN GUIDE

## WALTER PANEL RANGE

Wellington Architectural's Walter Panel Range features a series of decorative wall panels in modern designs and colours.

The best part about this range is that you can choose one of our designs or we can work with you to design your own custom panel that will suit your project.

The Walter Panel features a hidden tongue and groove system which provide a seamless finish with fast installation and reduced waste.

The Walter panel range is designed to be flexible to suit any application. Panels can be used on vertical and horizontal surfaces. Ideal for using in large scale commercial projects or as a small feature wall in a residential home.

The pricing for our Walter panel range varies based on the size and complexity of the design.

### BENEFITS

The benefits of using our Walter panel range include:



**Design Flexible**  
customisable panel designs



**Colour Selection**  
wide range of colour finishes



**Easy Installation**

See below our range of panel designs and information about material and colour selection.

Please contact us if you have any questions or would like a quote for your next project.

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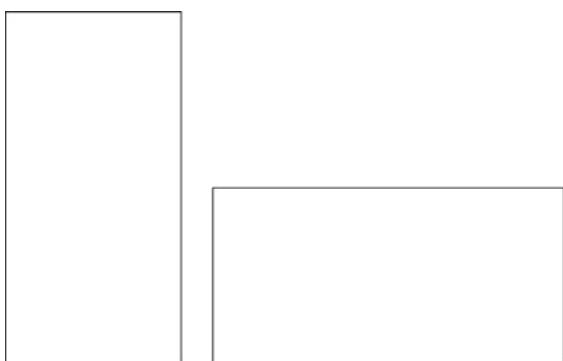


# WALTER PANEL DESIGN GUIDE

Wellington Architectural design guide is aimed to assist architects, builders and contractors to easily and cost-effectively tailor our Walter panel range to suit your project.

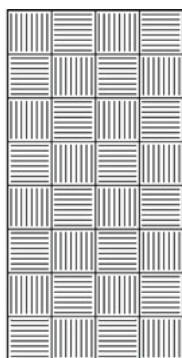
## STEP 1

### DETERMINE PANEL SIZE & ORIENTATION



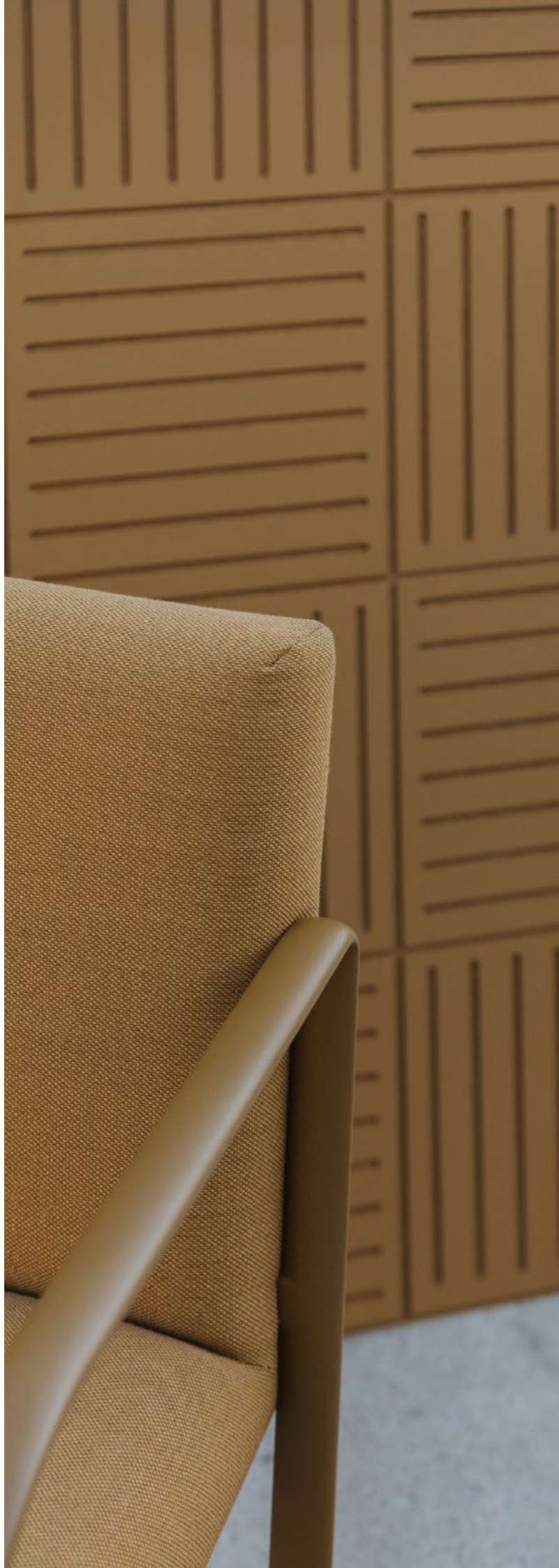
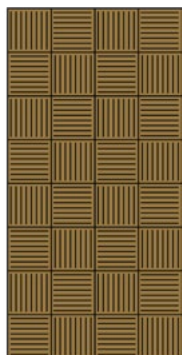
## STEP 2

### SELECT DESIGN



## STEP 3

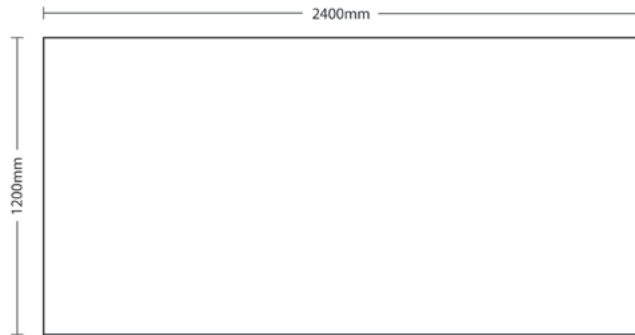
### COLOUR SELECTION



## STEP 1 DETERMINE PANEL SIZE & ORIENTATION

Determine the size of the panels required to suit your space. You may need a few different panel sizes depending on the panel layout and shape.

*Tip: A standard panel size is 1200mm x 2400mm.  
To reduce wastage and keep costs down it is best to design the panels for your project based on a standard panel sizes with minimal offcuts.*



For example: A floor to ceiling panel with 2400mm ceiling height can utilise the full panel height. However above a storage unit the required height would be less, and the off-cut could be used above a door opening.



## STEP 2

### SELECT DESIGN

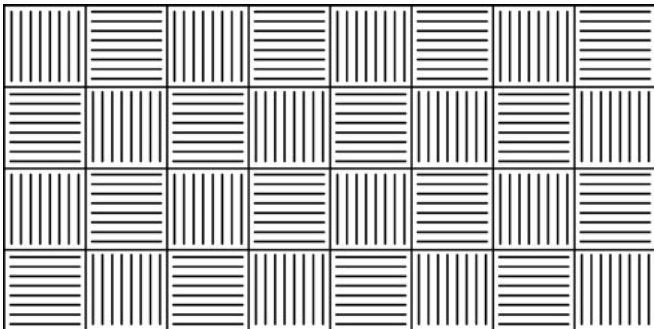
Select a design from our design library or design your own.

When designing your own panel consider how panels will look when placed next to each other and if your design repeats well.

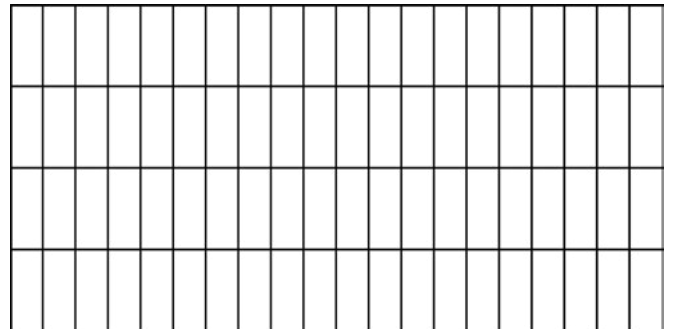
Export your design as a .DWG file. This will ensure accuracy when we transfer your design to the machine.

*Tip: Designs with a larger pattern and no small details will be more cost effective and have a shorter lead time.*

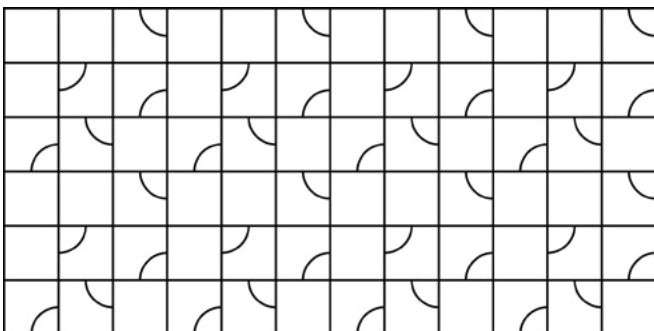
Wellington Architectural Walter Panels are made from Medium Density Fibreboard (MDF). Standard panel size is 1200mm x 2400mm and are available in a range of thicknesses depending on project requirements.



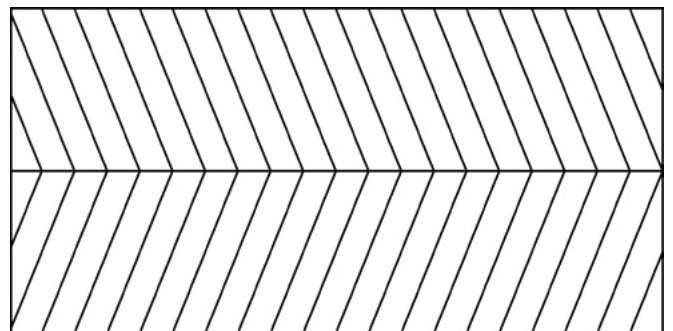
Dickson



Watson



Manuka



Kingston

## STEP 3

### COLOUR SELECTION

Select your Dulux colour from our recommended colour selection below or choose a colour that will compliment your project.

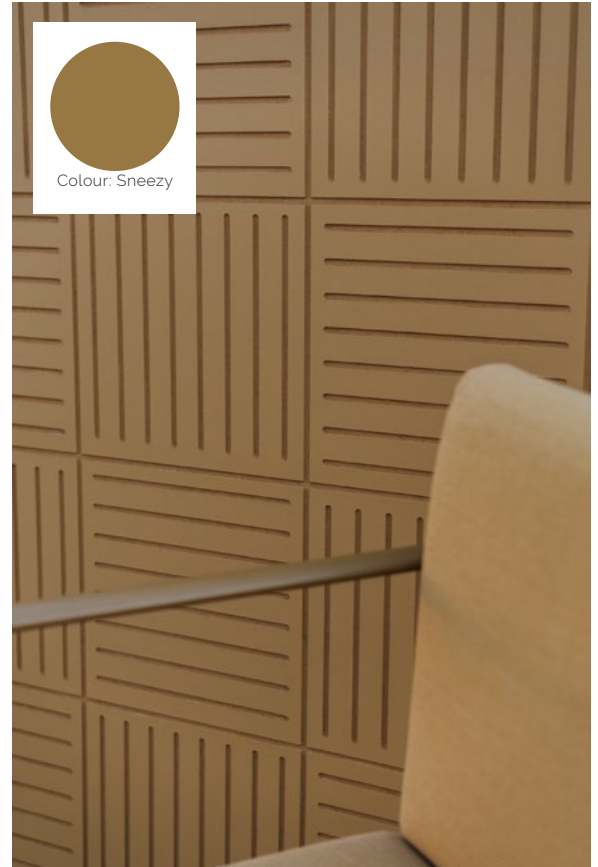
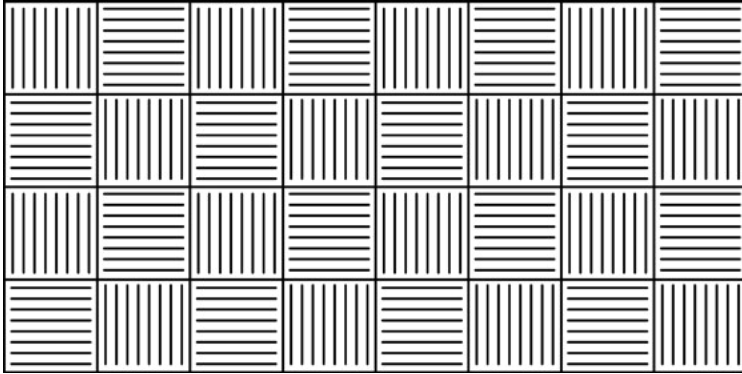
Colour swatches shown below are a guide only. Actual colours may vary from panel to panel.

#### DULUX COLOURS

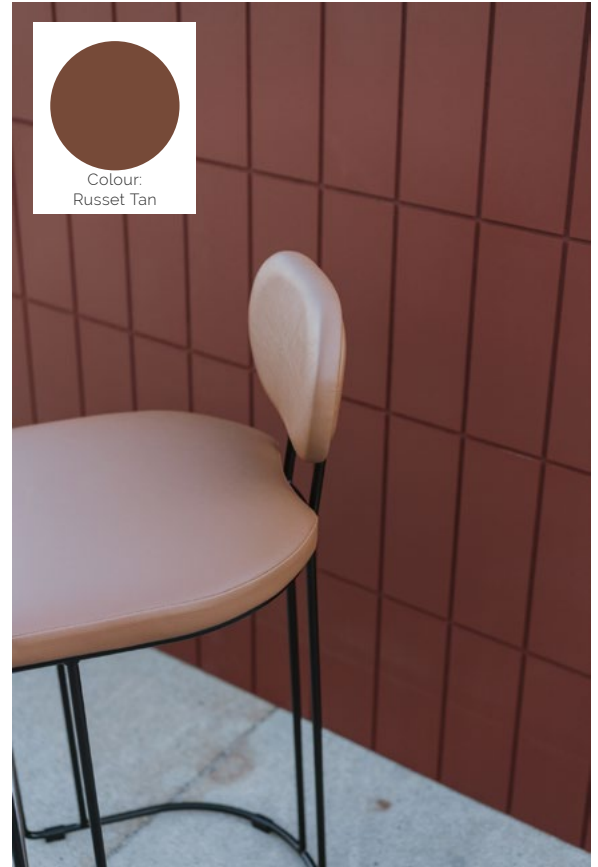
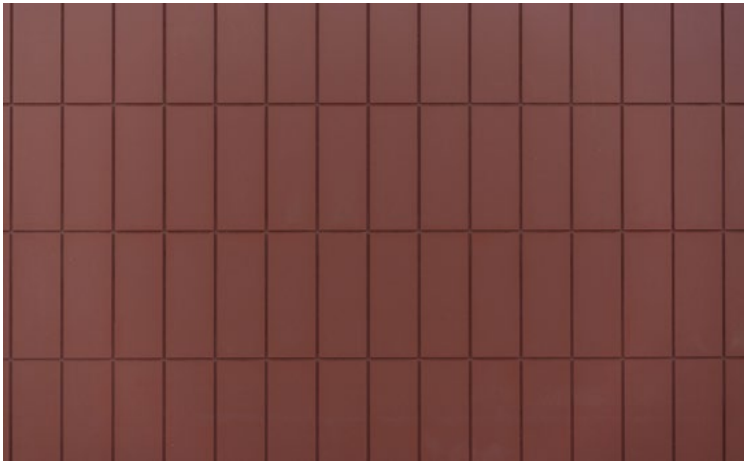
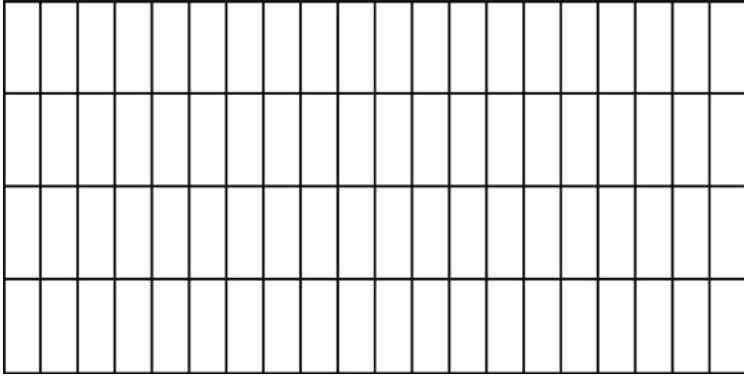




**DESIGN: DICKSON**

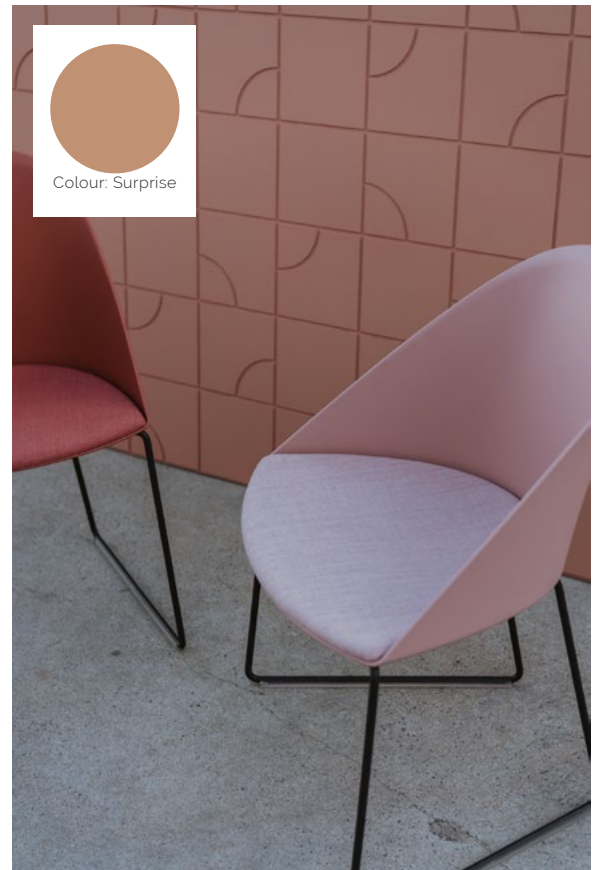
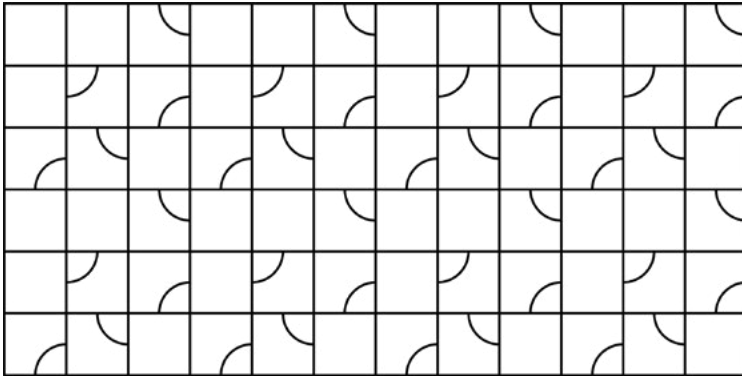


**DESIGN: WATSON**

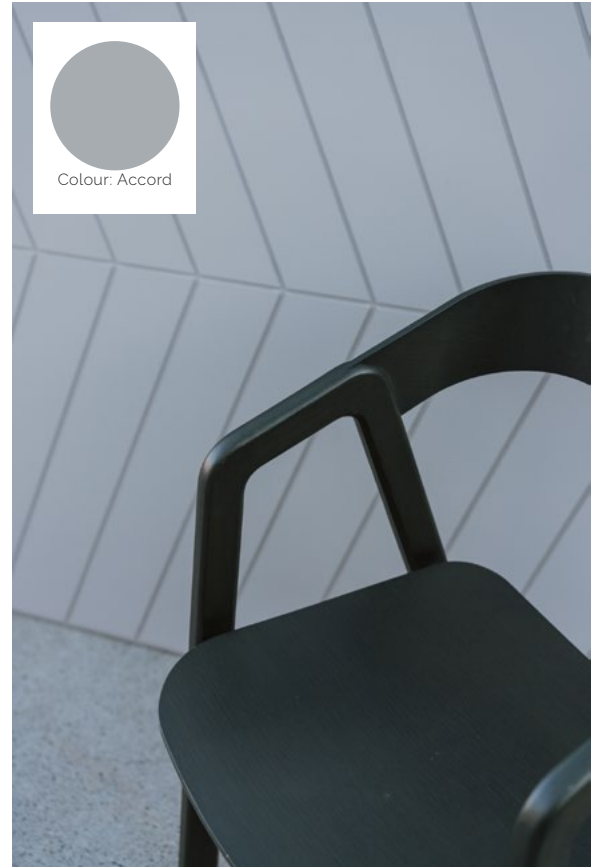
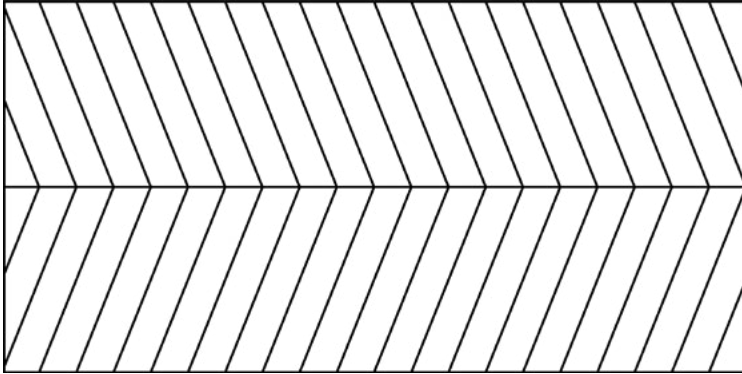




**DESIGN: MANUKA**



**DESIGN: KINGSTON**



For more information on our  
range of panels visit  
[www.wellingtonarchitectural.com](http://www.wellingtonarchitectural.com)

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