Counter-Weighted Unit

All Porcelain on Steel writing surfaces come with our unique Foreva lifetime surface guarantee

With New Anti-Glare Technology!

Independently weighted Whiteboards or Chalkboards that allow each board to move separately up or down; both up or down or one each way.

- Counter Weighted units (CW units) available as single board or two board options
- Increase the working area by adding an extra wall mounted board behind
- Ideal for computer rooms, lecture theatres and laboratories where sensitive electronic equipment is affected by chalk dust
- An effective communication visual aid where equipment at desk level often obscures vision.
- Ideal for suspending in front of open shelving – simply raise or lower the panel to gain easy access to shelves
- All CW units are available with panels of either standard Whiteboard, Chalkboard or Greyboard.
- Whether the CW unit contains Whiteboard or Chalkboard panels, the Porcelain on steel surface will remain unaffected by either pen inks or chalk dust despite constant use.
- The enamel steel surface also accepts magnet products – Magnetic buttons, coloured magnetic sheets and strips.
- Raise and lower quietly and with ease

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AUCKLAND - WELLINGTON - CHRISTCHURCH

POTTER INTERIOR SYSTEMS LIMITED

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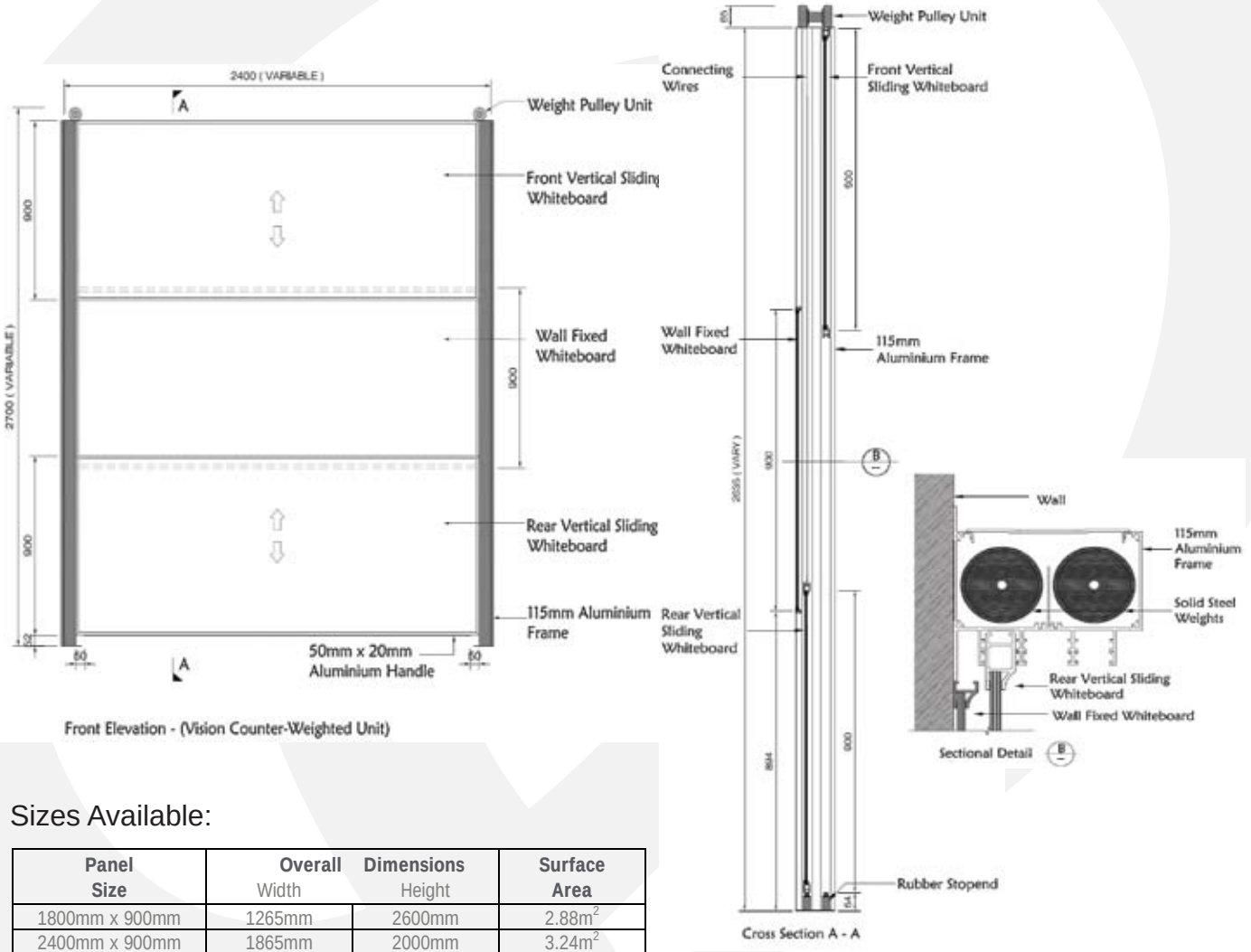
Now with new board extrusion to minimise flexing of the writing surface!



Sizes Available:

Panel Size	Overall Dimensions Width	Height	Surface Area
1800mm x 900mm	1265mm	2600mm	2.88m^2
2400mm x 900mm	1865mm	2000mm	3.24m^2
1800mm x 1200mm	1865mm	2600mm	4.32m^2
2400mm x 1200mm	2465mm	2600mm	5.76m^2

Available in custom sizes – made to order. Overall width and height dimensions of installation area are required when ordering.
Overall size of Unit is dependent on its application e.g. floor mounted, cabinet mounted.
Overall trim sizes: Width = net board width + 240mm
Calculations:

Side Extrusion Height	= overall desired height dimension *minus* 80mm	Where 80mm = Height of Pulley unit
Vertical Slide Board Width (side extrusion internal width)	= overall working area width dimension *minus* 190 mm	Where 190mm = 95mm wide each x 2 (40mm more than Fixed Board)
Wall Fixed Board Width (side extrusion width)	= overall working area width dimension *minus* 230 mm	Where 230mm = 115mm wide each x 2 (40mm less than Vertical Board)

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