

Introducing rediwall[®] 200 Curve Panel.

Adding to our unique interlocking panel system, we're bringing RW200 Curve Panels – for a fast alternative to traditional curved wall solutions.



In accordance with the GBCA PVC guideline



Why AFS RW200 curves?



Easy to design with tight radius and length options

Available for the RW200 profile, in 3m and 3.6m panel heights, with a 15-degree segment panels to create tight curved walls down to as small as 0.5-metre radius.



Compliant

Rediwall® is CodeMark certified to the National Construction Code (NCC), and meets the relevant requirements for structural, load bearing reinforced concrete walls designed in accordance with the (AS3600-2018) Concrete Structures Code and

up to FRL 240/240/240.



Integrated system

Seamless integration into the RW200 interlocking panel system allowing for total wall design flexibility.



Fast solution

Delivered to site ready to install, there's no cutting or drilling required, resulting in less on site preparation.

Curve panel specs.



Radius 0.5m



Diameter 1.0m



Sizing RW200



15-degree angle



Want more information?

Scan the QR code or visit **afsformwork.com.au/rediwall-curve-panel** to find out more about this product.

