

## guidelines

	Toughened & Toughened Laminated	Annealed & Annealed Laminated
Max. Glass Height	< 1000 radius 2300 > 1000 radius 3300	3800 (2400)
Max. Glass Girth	< 1000 radius 1450 > 1000 radius 2500	2400 (3800)
Max. Angle of bending	< 1000 radius 90° > 1000 any angle up to max. 680mm depth of curve	
Min. Radius	Glass Height	
	400 to 2300mm h	2300 to 3300 h
	5-6mm	550 1000
	8mm	640 1200
	10mm	700 1200
12mm	1000 1500	
15mm	on application <small>*Minimum radius will depend upon glass dimensions</small>	
Tangent bending & composite radius bending	to max. 2300mm height to max. 1450mm girth	No specific restrictions other than above



## Australian Manufactured

Fully Certified and compliant to relevant Australian Standards

## tolerances

Overall measurement	+/-2mm over 1m
Twisting	+/-3mm over 1m
Edge flatness	+/-2mm over 1m
Deviation of curve	+/-2mm
Glass thickness	+/-0.7mm
Edge alignment	+/-2mm



As always we would remind you that there are many variables which will influence potential outcomes for individual projects. Sometimes this allows achieving better than indicated on certain parameters. We recommend consulting the experienced staff at BCG to discuss the specific requirements of each project in order to determine the best glass options available.

### curved glass

toughened | toughened laminated  
annealed | annealed laminated  
double glazed

### applications

windows | doors | balustrades  
pool fences | facade systems  
floor panels | roof panels  
shower screens | splashbacks  
stair treads | pool windows  
display cabinets | shopfronts  
partitions

### specialty glass

PVB & EVA interlayers | graphic interlayers  
structural interlayers | thermal interlayers  
acoustic interlayers | coloured interlayers



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