



2 Door Quadrant

Features

- » Height 1900mm
- » 6mm toughened safety glass
- » 10 year guarantee
- » Reversible
- » Magnetic seals
- » Easy to install
- » Quick release double rollers for easy clean
- » Mershield™ protected glass
- » Chrome designer handle
- » UKCA & CE Approved
- » 20mm adjustment per wall profile
- » Loft height available
- » Optional cover strips available, chrome only - see pg 12
- » Loft heights are available in chrome only. See pg 26

2 Door Quadrant / Matt Black

2 Door Quadrant				Chrome Pricing		Colour Pricing	
Size	Adjustment	Code	Colour Code	Price £ Exc. VAT	Price £ Inc. VAT	Price £ Exc. VAT	Price £ Inc. VAT
800 x 800	770 - 790	MB2Q800	add MB or BBR	401.67	482.00	583.33	700.00
900 x 900	870 - 890	MB2Q900	add MB or BBR	401.67	482.00	591.67	710.00

2 Door Offset Quadrant				Chrome Pricing		Colour Pricing	
Size	Adjustment	Code	Colour Code	Price £ Exc. VAT	Price £ Inc. VAT	Price £ Exc. VAT	Price £ Inc. VAT
900 x 760	870 - 890 / 730 - 750	MB2Q9076	Chrome only	463.33	556.00	N/A	N/A
900 x 800	870 - 890 / 770 - 790	MB2Q8090	Chrome only	486.67	584.00	N/A	N/A
1000 x 800	970 - 990 / 770 - 790	MB2Q1080	Chrome only	490.83	589.00	N/A	N/A
1200 x 800	1170 - 1190 / 770 - 790	MB2Q1280	Chrome only	511.67	614.00	N/A	N/A
1200 x 900	1170 - 1190 / 870 - 890	MB2Q1290	Chrome only	535.00	642.00	N/A	N/A

Please Note: Cover strips do not come as standard and need to be ordered separately if required - see page 12



2 Door Offset Quadrant

Colour Finishes; Express Yourself

When ordering your door please use the correct code to the size required, Then add the colour code you need, Example: MB2Q800 is the standard chrome code add **MB** for Matt Black or **BBR** for Brushed Brass. **Example:** MB2Q800 + MB (Matt Black) = MB2Q800MB, Chrome option is your standard code.



Technical drawing

Size	X	B	C	
800 x 800	401	235	N/A	
900 x 760	432	335	195	
900 x 900	524	335	N/A	
900 x 800	437	335	235	
1000 x 800	465	435	235	
1200 x 800	465	635	235	
1200 x 900	524	635	335	

B: Straight Panel
C: Curved Panel
X: Door Opening