

THE **BRADLEY** COLLECTION

SilentGliss
WAVE CURTAIN MAKEUP GUIDE

WAVE CURTAIN MAKEUP GUIDE

Many workrooms will have their own method of manufacturing Wave curtains. This guide is intended to give you a suggested make up method so you get the best from the Silent Gliss Wave system.

When using your own fabrics we suggest that sample curtains are made to determine whether;

A It is suitable for use with Wave,

B If so, which size of Wave is most appropriate.

In general, stiffer fabrics tend not to lend themselves to Wave since they struggle to hold the soft curves For the drop of the curtain.

Once you have confirmed your fabric is suitable for Wave you may want to consider using lead weight tape and curtain side weights for an improved finished appearance.

The maximum weight that the Wave heading tape can carry with glider cord is 2.5kg per metre of track. Wave with roller cord has much higher weight limitations. However, individual track weight restrictions still apply. (for corded systems please refer to the relevant specification guide.)

This guide is based on using the recommended Wave component parts.

Introduction Page 2
Fabrics Page 3
Essential Parts Page 4
Glider & Roller Spacing Page 5-6
Glider & Roller Calculator Page 7-8
Header Tape Page 9
Making Wave Curtains Page 10-11





Wave curtains will works with one of the following $\mathsf{Gliderpole}^{\$}$ options

HAND DRAWN



CORDED





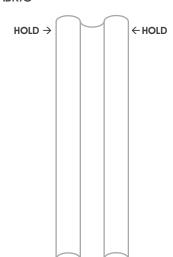
There is no standard test that will indicate whether a fabric is suitable for Wave. However, experience suggests it is normally suitable for Voiles • Lined cotton • Interlined Silk • Blackout lining

The soft curves of Wave do not lend themselves to:

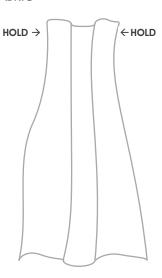
imes Stiff fabrics • Heavy embroidery • Irregular vertical stripes • Metallic threads

We recommend a simple test to indicate whether Wave will be suitable (see image right). Hold the top of the fabric in this Way and see if the curtain follows a soft wave pattern without too much effort. Even Wave curtains will require some dressing and training. The extent of this will depend on the flexibility of the weave of the fabric chosen.



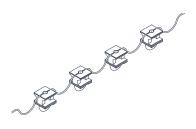


× UNSUITABLE FABRIC



WAVE GLIDERS

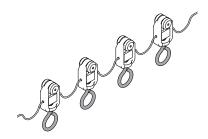
Gliders are suitable for most installations. Wave Pitch: 80mm (31/8") (standard) • 60mm (23/8") Colour Options: White • Black



WAVE ROLLERS

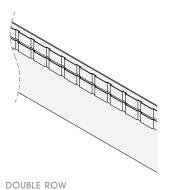
Gliders are suitable for most installations. Wave Pitch: 80mm (31/8)") (Standard)Colour

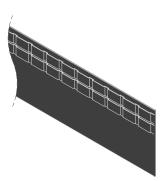
Options: White



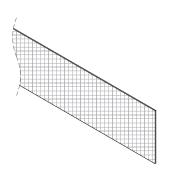
WAVE POCKETED HEADING TAPE

Colour Options: White • Black





IRON ON TAPE



CURTAIN WEIGHT CORD

(Optional)



DOUBLE KOW

CURTAIN HOOKS

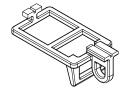
Colour Options: White • Black



DRAW ROD CARRIER

(Optional)

 $\textbf{Colour Options:} \ \textbf{White \bullet Black}$



ADJUSTABLE BRAKE

(Optional)

Colour Options: White • Black







The curtain fullness indicated below and throughout this guide applies to finished curtain fabric.

WAVE GLIDERS

Wave Pitch: 80mm (31/8") (Standard) • 60mm (23/8")

Colour Options: White • Black

Min Bracket Projection
3.00 (4/)

Glider Spacing	Curtain Hook Spacing	Pocket Spacing	Approx. Curtain Fullness	Stack Width per 1M (39%) of pole	Stack Depth Front to Back	Projection
60mm (2³/8")	120mm (4³/₄")	5	2.3	230mm (9½°)	120mm (4³/₄")	100mm (4")
80mm (31/8")	160mm (6 ⁵ /16")	7	2.3	180mm (7½″)	160mm (6 ⁵ /16")	100mm (4")

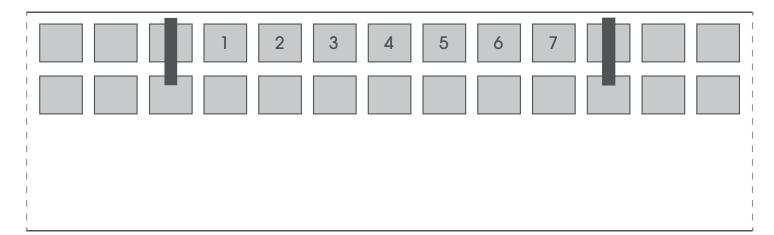
WAVE ROLLERS

Wave Pitch: 80mm (31/8") Colour Options: White

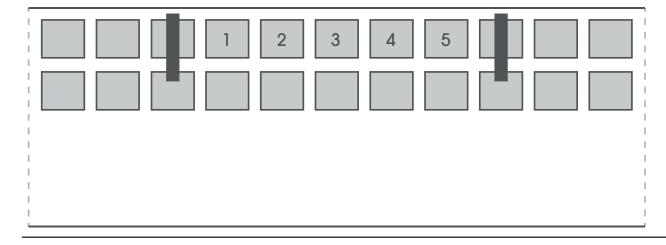
Min Bracket Projection

Roller	Curtain Hook	Pocket	Approx. Curtain	Stack Width	Stack Depth	Min Bracket
Spacing	Spacing	Spacing	Fullness	per 1M (39%") of pole	Front to Back	Projection
80mm (31/8")	160mm (6⁵⁄16″)	7	2.3	180mm (7½16")	160mm (6 ⁵ /16")	100mm (4")

80MM (31/8") POCKET SPACING



60MM (23/8") POCKET SPACING





WAVE GLIDER • ROLLER - 80MM (31/8") SPACING STANDARD OPTION

Take the finished track size and find the corresponding size on the chart below to look up the number of hook points required.

(!)

Note an even number of hooking points are required.

Track length	Hook points per curtain.		Track length	Hook points per curtain.		Track length	Hook points per curtain.	
	Single Stack →	Pair Stack \rightarrow \leftarrow		Single Stack \Rightarrow	Pair Stack → ←		Single Stack →	Pair Stack $ ightarrow$ \leftarrow
400mm	6		5200mm	66	34	10000mm	126	64
560mm	8	6	5360mm	68	36	10160mm	128	66
720mm	10	6	5520mm	70	36	10320mm	130	66
380mm	12	8	5680mm	72	38	10490mm	132	68
040mm	14	8	5840mm	74	38	10650mm	134	68
200mm	16	10	6000mm	76	40	10810mm	136	70
360mm	18	10	6160mm	78	40	10970mm	138	70
520mm	20	12	6320mm	80	42	11130mm	140	72
680mm	22	12	6480mm	82	42	11290mm	142	72
840mm	24	14	6640mm	84	44	11450mm	144	74
2000mm	26	14	6800mm	86	44	11610mm	146	74
2160mm	28	16	6960mm	88	46	11770mm	148	76
320mm	30	16	7120mm	90	46	11930mm	150	76
480mm	32	18	7280mm	92	48	12090mm	152	78
2640mm	34	18	7440mm	94	48	12250mm	154	78
2800mm	36	20	7600mm	96	50	12410mm	156	80
.960mm	38	20	7760mm	98	50	12570mm	158	80
3120mm	40	22	7920mm	100	52	12730mm	160	82
280mm	42	22	8080mm	102	52	12890mm	162	82
440mm	44	24	8240mm	104	54	13050mm	164	84
600mm	46	24	8400mm	106	54	13210mm	166	84
760mm	48	26	8560mm	108	56	13370mm	168	86
920mm	50	26	8720mm	110	56	13530mm	170	86
	52	28	8880mm	112	58	13690mm	172	88
1240mm	54	28	9040mm	114	58	13850mm	174	88
400mm	56	30	9200mm	116	60	14010mm	176	90
560mm	58	30	9360mm	118	60	14170mm	178	90
720mm	60	32	9520mm	120	62	14330mm	180	92
880mm	62	32	9680mm	122	62	14490mm	182	92
5040mm	64	34	9840mm	124	64	14650mm	184	94





WAVE GLIDER - 60MM (23/8") SPACING OPTIONAL

Take the finished track size and find the corresponding size on the chart below to look up the number of hook points required.

(!)

Note an even number of hooking points are required.

Track length	Hook points p	Hook points per curtain.		Hook points p	er curtain.	Track length	Hook points p	er curtain.
	Single Stack \Rightarrow	Pair Stack $ ightarrow$ \leftarrow		Single Stack $ ightarrow$	Pair Stack \rightarrow \leftarrow		Single Stack $ ightarrow$	Pair Stack \rightarrow \leftarrow
300mm	6		390mm	66	34	7500mm	126	64
120mm	8	6	4020mm	68	36	7620mm	128	66
540mm	10	6	4140mm	70	36	7740mm	130	66
60mm	12	8	4260mm	72	38	7860mm	132	68
'80mm	14	8	4380mm	74	38	7980mm	134	68
00mm	16	10	450mm	76	40	810mm	136	70
020mm	18	10	4620mm	78	40	8220mm	138	70
140mm	20	12	4740mm	80	42	8340mm	140	72
260mm	22	12	4860mm	82	42	8460mm	142	72
380mm	24	14	4980mm	84	44	8580mm	144	74
50mm	26	14	510mm	86	44	870mm	146	74
620mm	28	16	5220mm	88	46	8820mm	148	76
740mm	30	16	5340mm	90	46	8940mm	150	76
860mm	32	18	5460mm	92	48	9060mm	152	78
980mm	34	18	5580mm	94	48	9180mm	154	78
10mm	36	20	570mm	96	50	930mm	156	80
220mm	38	20	5820mm	98	50	9420mm	158	80
340mm	40	22	5940mm	100	52	9540mm	160	82
460mm	42	22	6060mm	102	52	9660mm	162	82
580mm	44	24	6180mm	104	54	9780mm	164	84
70mm	46	24	630mm	106	54	9900mm	166	84
820mm	48	26	6420mm	108	56	10020mm	168	86
940mm	50	26	6540mm	110	56	10140mm	170	86
060mm	52	28	6660mm	112	58	10260mm	172	88
180mm	54	28	6780mm	114	58	10380mm	174	88
30mm	56	30	690mm	116	60	1050mm	176	90
420mm	58	30	7020mm	118	60	10620mm	178	90
540mm	60	32	7140mm	120	62	10740mm	180	92
660mm	62	32	7260mm	122	62	10860mm	182	92
780mm	64	34	7380mm	124	64	10980mm	184	94



HEADER TAPE CALCULATION

CALCULATE THE LENGTH OF THE HEADER TAPE

Check your order paperwork, the number of Sine Gliders/Ripple Rollers the system should be listed.

If you can not find this information please call to sales desk, who will be happy to help.

Alternatively use the number of gliders calculated from the previous stage to determine the length of your heading tape.

There are two ways to calculate how much heading tape you require.



To calculate how much heading tape you require, visit www.bradleycollection.com/downloads/ and download the Gliderpole Wave Calculator
This tool automatically calculates the heading tape required

- 1 Select Collection
- 2 Select single or pair stack
- 3 Input the pole length
- 4 See calculated Hooking Points and Pocket total



To calculate the length of the tape follow these steps

- 1 Take the number of gliders from the previous chart
- 2 Subtract 1
- 3 Multiply this number by the pocket spacing (7as standard)
- 4 Add back on the total amount of glider from step 1
- 5 For 60mm (23/8") Add on a further 8 pockets For 80mm (31/8") Add on a further 10 pockets
- 6 Calculate pocket total

EXAMPLE

1500mm Wide with a pair stack. Using 80mm (31/s") glider cord with 160mm (61/s") hook spacing:

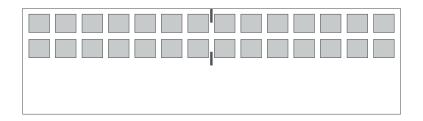
- 12
- 2 12 1 = 11
- 3 11 x 7 = 77
- **4** 77 + 12 = 89
- **5** 89 + 10 = 99 pockets
- 6 Therefore your tape length will be equal to 99 pockets.



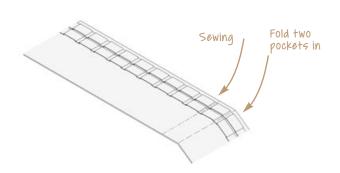
Pockets should be counted Not measured Do not cut your fabric yet!

MAKING WAVE-SHAPED CURTAINS

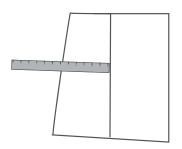
1 Cut the pocket tape according to the number of pockets. The pocketed tape has a small stitch mark every 50 pockets to help count out the correct length of tape.

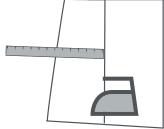


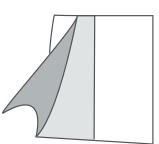
2 Turn in 2 pockets at each end of the tape. Now you have your finished curtain width, measure this to cut your fabric.

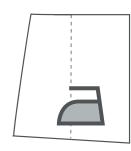


We recommend that you use an iron tape to avoid fabric puckering and give a professional finish to the top hem.









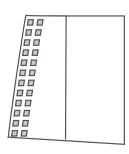
- 1 Measure the hem to 75mm (3") if using gliders 95mm (33/4") if using rollers
- 2 Iron the into position.
- the iron-on tape
- 3 Lift the hem back and lay on 4 Iron the hem so that the tape melts Ensure the two parts are stuck together

4 The tape can now be sewn to the top of the curtain. This has been calculated to give the correct hook drop when sewn in position.

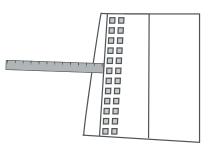
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Note If using roller cord sew the tape 7mm ($\frac{1}{2}$) from the top of the curtain. This ensure the correct hook drop

HEADER TAPE POSITION GLIDERS





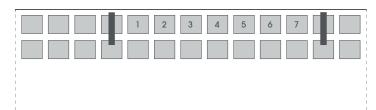


HOOK PLACEMENT & DRESSING THE CURTAINS

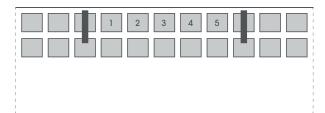
5 Insert the hooks based on the diagrams below.

STANDARD SPACING BETWEEN CURTAIN EDGES

80mm (3 $^{1}/_{8}$ ") Gliders & Rollers Insert the first hook into the fourth pocket



60mm ($2^3/8^n$) Gliders Insert the first hook into the third pocket





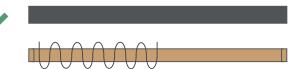
IF YOU ARE USING WAVE GLIDER CORD, HOOKS ARE POSITIONED IN THE TOP ROW OF POCKETS.



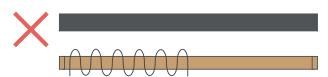
IF YOU ARE USING WAVE ROLLER CORD, HOOKS ARE POSITIONED IN THE BOTTOM ROW OF POCKETS.

6 When hanging the curtain pull the first fold towards you and the second away from you.

CURTAIN DRESSED CORRECTLY



CURTAIN DRESSED INCORRECTLY



If the fabric does not automatically fall into the wave at the bottom we recommend you try using a lead weight cord in the hem and fabric side weights.

CONTACT

www.bradleycollection.com















UK & REST OF THE WORLD

& +44 (0)1449 722 724

USA & CANADA

\$\&\ +1 (310) 815 8255

LONDON SHOWROOM







Specialised fixings for mounting brackets will be required in certain situations and are not provided as standard. Steel items are not recommended for damp conditions such as shower rooms. Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories. Fluid Metal items are supplied unlacquered and will tarnish over time.

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