

Silent Gliss order form for Bent Tracks

We can advise on sources for a more professional measuring tool for angles www.buybrandtools.com

Enter Customer Name	<input type="text"/>				
Enter track Type	<input type="text"/>	Delivery address if non standard			
Enter Colour	<input type="text"/>	<input type="text"/>			
Enter Track Length in mm	<input type="text"/>				
If Metropole enter Std or finial / Midial	<input type="text"/>				
*Installation Height	<input type="text"/>				
Enter Operation side LH, RH, Both	<input type="text"/>				
Enter face for face fix	<input type="text"/>				
Enter top for top fix, or special for extension	<input type="text"/>				
If top fix please state projection to back of track	<input type="text"/>				
Enter projection required	<input type="text"/>				
Enter Stacking LH, RH, Pair	<input type="text"/>				
Enter cord drop	<input type="text"/>	For metropole Black cord (standard)	<input type="text"/>	White cord	<input type="text"/>
If wave 3840/5400/6120/6130/6140	<input type="text"/>	80mm	<input type="text"/>	60mm	<input type="text"/>
Enhanced Wave	Option 1 <input type="text"/>	Option 2 <input type="text"/>	Option 3 <input type="text"/>	None	<input type="text"/>
	2255 Adjustable Brake	2255 Adjustable Brake & 6366 Carrier	Enhanced Wave (80mm Only)		

If both intermediate pulley added chargeably

Please note angles and facets strongly preferred, cross measurements are generally inaccurate and may cause delays in providing your order

1 Bend Bay with 1 Return bends

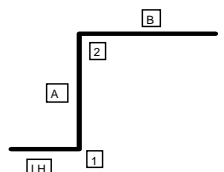


Diagram showing a track starting from a wall (LH), bending at angle 1 to a horizontal section of length B, then bending at angle 2 to a return section of length A, ending at LH. Facet lengths A and B are marked. Return length LH is marked. Angles 1 and 2 are marked.

Wall or

Facet Lengths A= B=

LH=
Return

Angles 1= 2=

2 Bend Bay with 2 Return bends

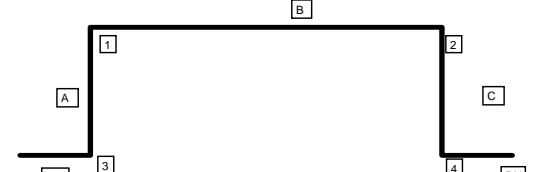


Diagram showing a track starting from a wall (LH), bending at angle 1 to a horizontal section of length B, then bending at angle 2 to a return section of length C, then bending at angle 3 to a return section of length A, ending at RH. Facet lengths A, B, and C are marked. Return lengths LH and RH are marked. Angles 1, 2, 3, and 4 are marked.

Wall or

Facet Lengths A= B= C=

LH RH
Return Return

Angles 1= 2= LH 3= RH 4=

3 Bend Bay with 2 Return bends

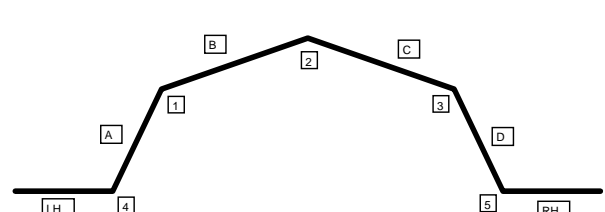


Diagram showing a track starting from a wall (LH), bending at angle 1 to a horizontal section of length A, then bending at angle 2 to a horizontal section of length B, then bending at angle 3 to a return section of length D, then bending at angle 4 to a return section of length C, ending at RH. Facet lengths A, B, C, and D are marked. Return lengths LH and RH are marked. Angles 1, 2, 3, 4, and 5 are marked.

Wall or

Facet Lengths A= B= C= D=

Returns LH= RH=
Return Return

Angles 1= 2= 3=
4= 5=
LH Return RH Return

4 Bend Bay with 2 Return bends

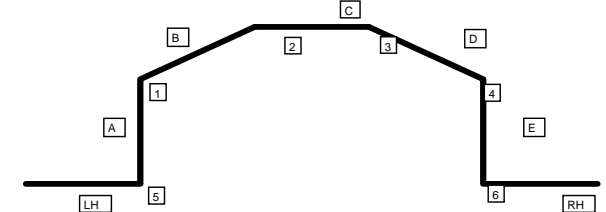


Diagram showing a track starting from a wall (LH), bending at angle 1 to a horizontal section of length A, then bending at angle 2 to a horizontal section of length B, then bending at angle 3 to a horizontal section of length C, then bending at angle 4 to a return section of length E, then bending at angle 5 to a return section of length D, ending at RH. Facet lengths A, B, C, D, and E are marked. Return lengths LH and RH are marked. Angles 1, 2, 3, 4, 5, and 6 are marked.

Wall or

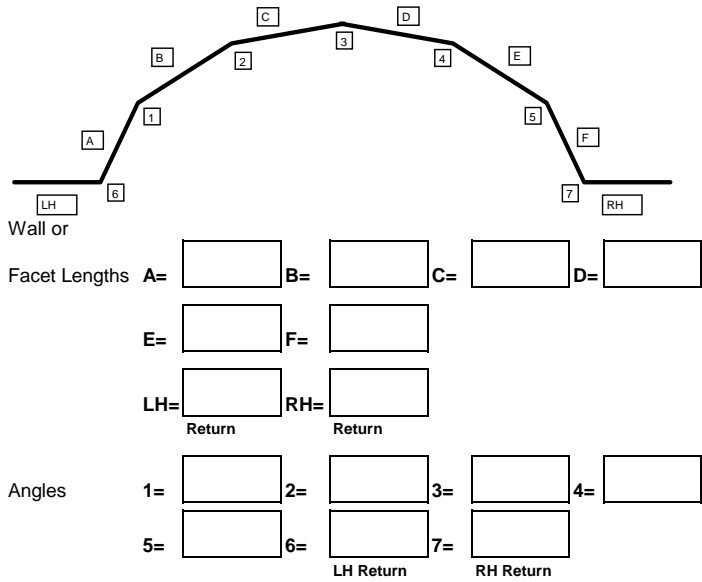
Facet Lengths A= B= C= D=

E=

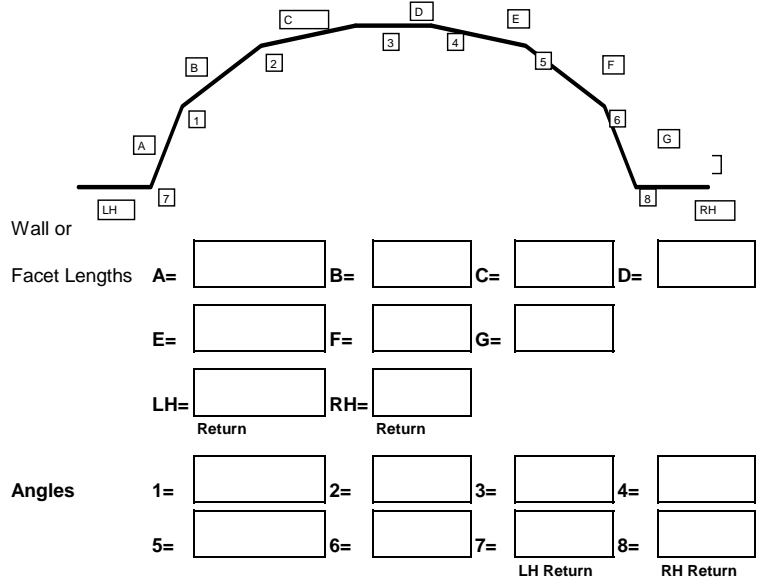
LH= RH=
Return Return

Angles 1= 2= 3= 4=
5= 6=
LH Return RH Return

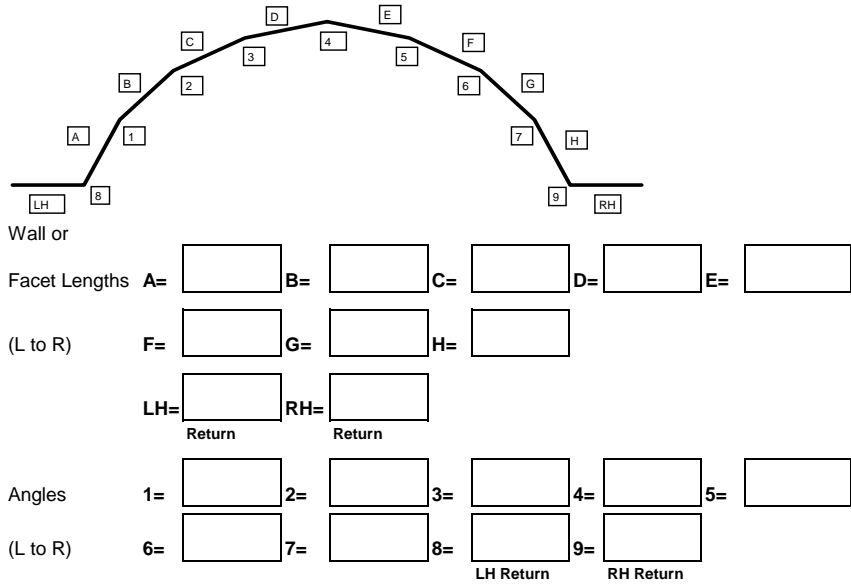
5 Bend Bay with 2 Return bends



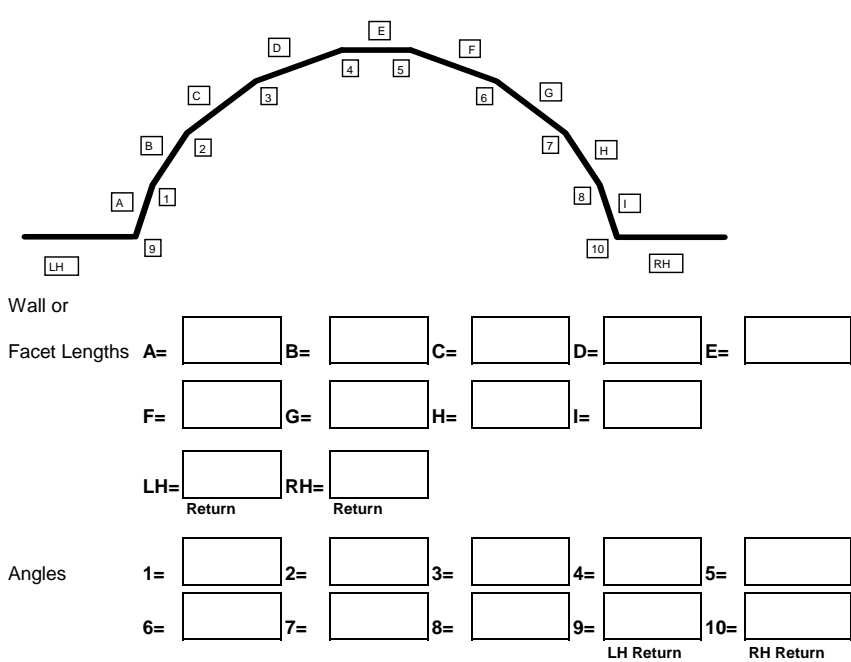
6 Bend Bay with 2 Return bends



7 Bend Bay with 2 Return bends

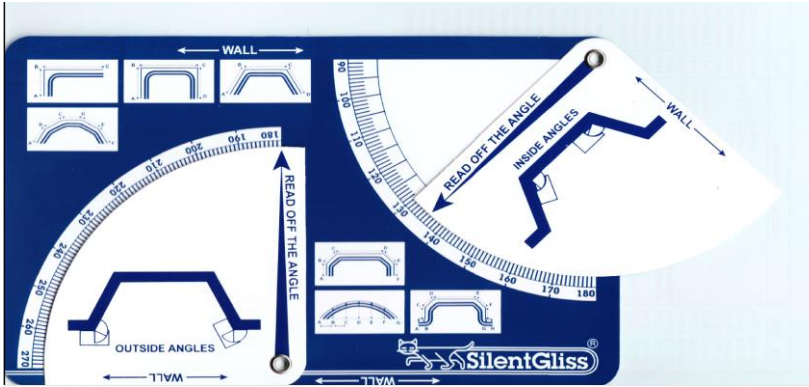


8 Bend Bay with 2 Return bends



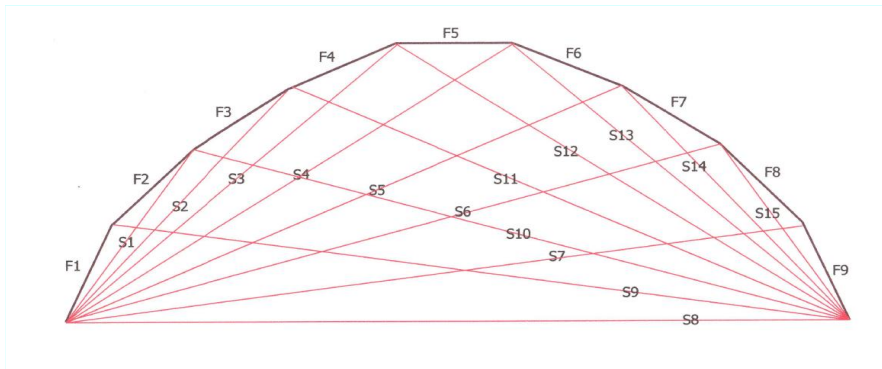
Example of a protractor below, available from Silent Gliss please email info@silentgliss.co.uk to request

EXAMPLE



Angles and facets (wall dimensions) strongly preferred, protractors are available free of charge from Silent Gliss
 We can also advise on sources for a more professional measuring tool for angles www.buybrandtools.com
 Before providing information in the following way, please consider if angles and facets can be provided instead.

Example



F1	F2	F3	F4	F5	F6	F7	F8	F9
b								
S1	S2	S3	S4	S5	S6	S7	S8	S9
S10	S11	S12	S13	S14	S15			

For a 4 sided bay complete F1 to F4 and S1 to S5

For a 5 sided bay complete F1 to F5 and S1 to S7

For a 6 sided bay complete F1 to F6 and S1 to S9

For a 7 sided bay F1 to F7 and S1 to S11

For an 8 sided bay complete F1 to F8 and S1 to S13

For a 9 sided bay complete as per example

* If Installation Height is known, cord drops will comply with EN13120

Child Safety Legislation - EN 13120

Operating Loop for Child Safety Device (Only applicable to 3840, 6120, 6140 supplied with Silent Gliss Colorama Wave Curtains)	
Installation Height	Chain Length
Known	Distance from floor to bottom of pull cords shall be at least 0.6m
Unknown	Less than or equal to 2/3rd drop of the blind

Operating Loop for Cord Retainer	
Installation Height	Cord Length
Known	Distance from floor to bottom of operating chain shall be at least 1.5m
Not Known drop ≤ 2.5m	Length of operating chain loop shall be ≤ 1m
Not Known drop > 2.5m	Shall be ≤ drop of blind less 1.5m