

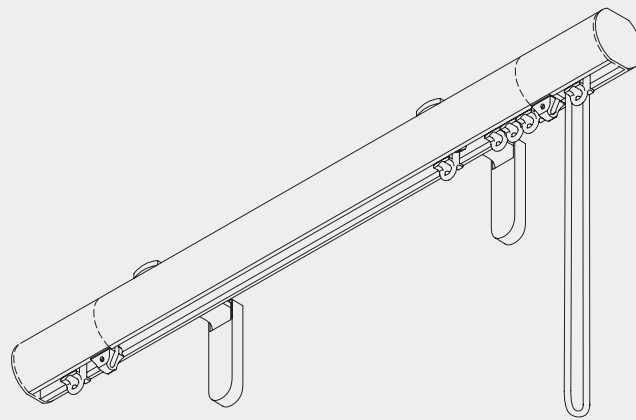
# Decorative Curtain Poles





## Cord Operated Curtain Pole System

# Silent Gliss® 6120M Metropole 30mm



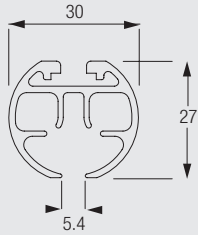
### Product Information

- Cord operated system for domestic and contract applications
- 6120 can be bent to a small radius for bay windows etc
- For light to medium weight curtains
- Made to measure
- Profile length 6m (chrome effect and classic gold in 4m, oak effect 5m)
- Choice of 13 different finishes - cream, bronze, antique bronze, chrome effect, gunmetal, anodised silver, black, white, steel grey, sand, taupe, classic gold and oak effect
- Wide range of finials in contemporary or traditional styles
- Easy wall or ceiling fix
- Suitable for use with Wave Standard and Wave XL curtain heading systems



6120M

## Profile, Bending and Specification Information



6106



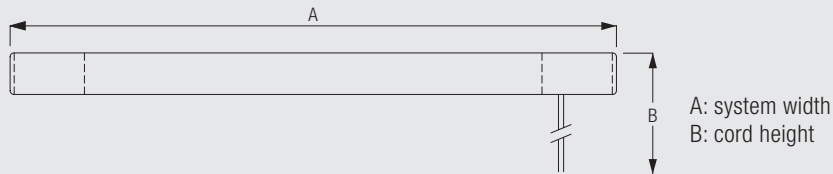
Standard radius 300mm  
Wave XL: Min. radius 500mm

**Note:** It is important to observe the minimum bending radius for Wave XL. The system will not function with a smaller radius.

**Specification Information - for download refer to [www.silentgliss.co.uk](http://www.silentgliss.co.uk) (password required).**

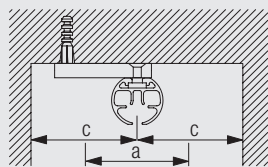
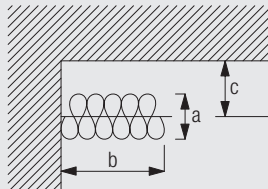
Silent Gliss 6120 curtain track, cord drawn, aluminium, assembled complete with gliders 6143 at 10/m. Metal overlap arm 6003, pulley set cord set 0340, end caps 0346, cord 3091, pilot 6534 and endstops 6065. Face fix with bracket 3134/2-36/2/ 0537/ 0674/0334/ top fix with bracket 0335/ 6138P2/ 6138P6 each screwed to timber/plugged and screwed to block/concrete at 600mm centres. Finished in black, white, cream, taupe, steel grey, sand, bronze, antique bronze, classic gold, gunmetal, chrome effect, anodised silver and oak effect.

## How To Measure



## Stack Size Calculation Wave Standard

6120M



a = Stack depth  
b = Stack size  
c = Min. distance

Glider-cord spacing	Curtain hook spacing	Approx. curtain fullness	Stack depth (a)	Stack width (b)	Min distance (c)
6	10	2.1	10	23 per metre of track + endpiece	8
6	12	2.3	12	23 per metre of track + endpiece	9
8	14	2.1	14	18 per metre of track + endpiece	10
8	16	2.3	16	18 per metre of track + endpiece	11

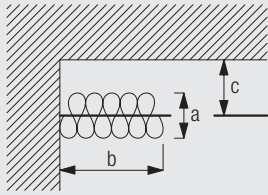
### Wave standard with roller gliders

Glider-cord spacing	Curtain hook spacing	Approx. curtain fullness	Stack depth (a)	Stack width (b)	Min distance (c)
8	14	2.1	14	21 per metre of track + endpiece	10
8	16	2.3	16	21 per metre of track + endpiece	11

(dimensions in cm)

**Note:** Minimum distance (c) allows a standard 3cm clearance (front and back).

## Stack size calculation Wave XL



a = Stack depth 35cm  
 b = Stack size  
 c = Min. distance 22cm

System width		77-107	108-143	144-179	180-215	216-251	252-287	288-323	324-359	360-395
	b	28	33	38	43	48	53	58	63	68
System width		396-431	432-468	469-503	504-539	540-575	576-600			
	b	73	78	83	88	93	98			
System width		154-217	218-289	290-361	362-433	434-505	506-577	578-600		
	b	28	33	38	43	48	53	58		

(dimensions in cm)

## System Dimensions

### Maximum curtain weights

	Standard Application with Glider						Standard Application with Roller/ Wave Roller					
	1 m	2 m	3 m	4 m	5 m	6 m	1 m	2 m	3 m	4 m	5 m	6 m
	9	9	8	8	7	7	12	11	11	11	10	10
	10	10	9	9	8	8	13	13	12	11	11	10
	7	7	6	6	5	5	9	8	8	8	7	7
	8	8	7	7	6	6	10	9	9	9	8	8
	4	4	3	3	2	2	6	5	5	5	4	4
	5	5	4	4	3	3	7	6	6	6	5	5
	3	3	2	2	1	1	5	4	4	4	3	3
	4	4	3	3	2	2	6	5	5	5	4	4

(kg max.)

(kg max.)



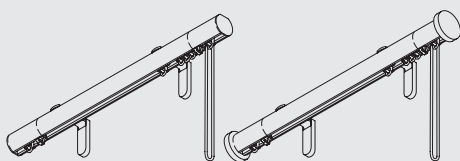
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### Wave and Wave XL maximum curtain weights

Maximum curtain weight when using Wave/ Wave XL curtain heading is 2.5kg/m unless the weight in above table is less in which case follow table. A greater weight may be achieved using wave roller glider 6098W (refer to table above right).

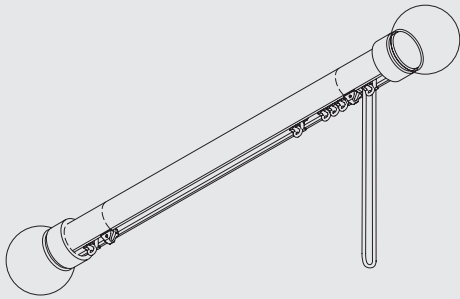
## Design Options

### Endcaps

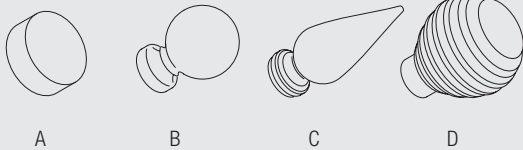


Without finials, poles are supplied as standard with flush fitting endcaps 0346 (left). Alternatively, stud endcaps 0707 (right) can be selected at no additional cost.

## Finials



Finials are decorative elements that fit on the end of the pole.

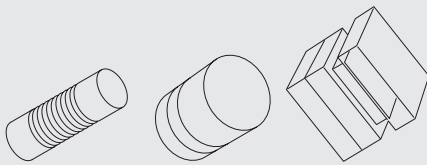


A

B

C

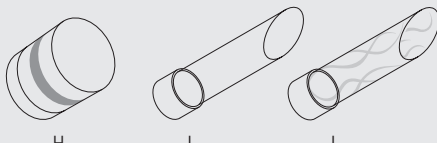
D



E

F

G



H

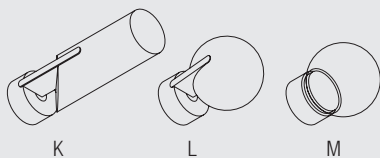
I

J

- A: 0873 Design Endcap 20mm
- B: 0556 Ball End 70mm
- C: 0719 Spear 135mm
- D: 0986 Groove Ball 85mm
- E: 0629 Groove Cylinder 85mm
- F: 0901 Strata 65mm
- G: 0886 Crystal Cube 55mm
- H: 0896 Crystal Cylinder 55mm
- I: 0995CL Shard Clear 127mm
- J: 0995ET Shard Etched 127mm
- K: 0311 Fused Barrel 101mm (walnut/oak/matched)
- L: 0324 Fused Ball 62mm (walnut/oak/matched)
- M: 0331 Glass Ball (clear/frosted) 54mm



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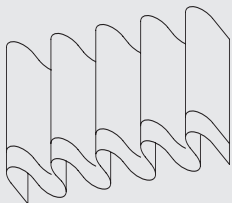


K

L

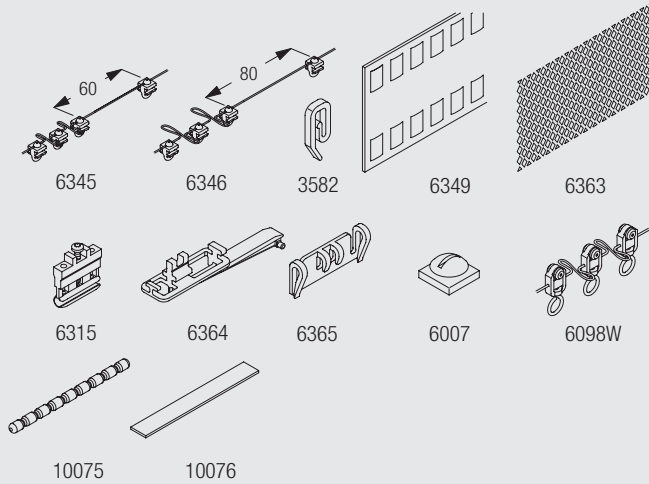
M

## Wave Standard curtain heading system



Wave Standard is an exciting new contemporary curtain heading system which allows curtains to hang in a continuous wave which is smooth, simple and elegant.

When using the Wave curtain heading system please note the maximum recommended curtain weight is 2.5kg/m. A greater weight may be achieved using wave roller glider 6098W (refer to System Dimensions).



The Wave standard components are:

- 6345 Glider Cord 60mm
- 6346 Glider Cord 80mm
- 6007 End stop

The items listed below for Enhanced Wave (80mm glider cord only) are all supplied at an additional cost as per the price list.

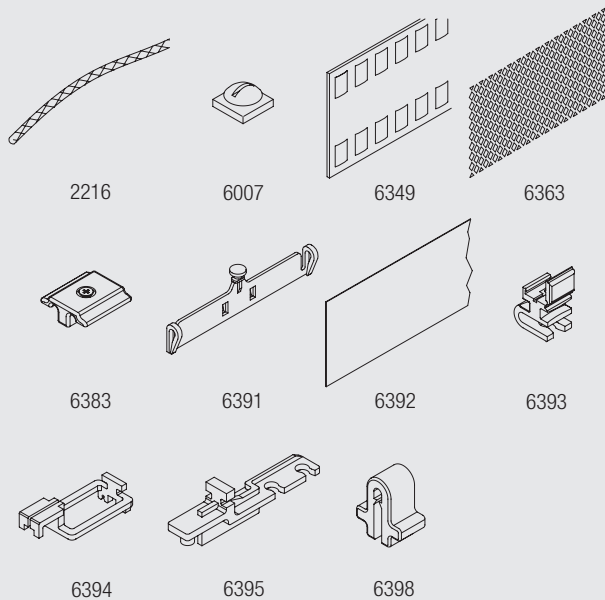
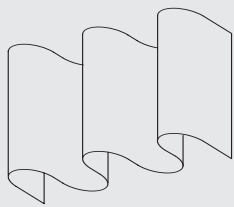
- 2255 Adjustable brake
- 6364 Extension (for use with 6365)
- 6365 Hanger (for use with 6364)
- 6366 Carrier for draw rod

Roller gliders must be ordered separately  
6098W Wave roller glider 80mm

Optional enhanced components to improve the presentation of the curtain:

- 3582 Hook
- 6349 Curtain tape
- 6363 Iron-on top hemming tape
- 10075 Lead weight for bottom hem 50gr/m
- 10076 Fabric weight for side of curtain

### Wave XL curtain heading system



Wave XL is especially designed for high and large application areas through generously designed waves with large cross section dimensions.

The Wave XL components are:

- 2216 Cord 0.85mm
- 6007 End stop
- 6349 Curtain tape
- 6363 Iron-on tape
- 6383 Limit stop
- 6391 Hanger
- 6392 Heading film
- 6393 Glider
- 6394 Carrier
- 6395 Extension

Additional optional Wave XL components:

- 6398 Clip

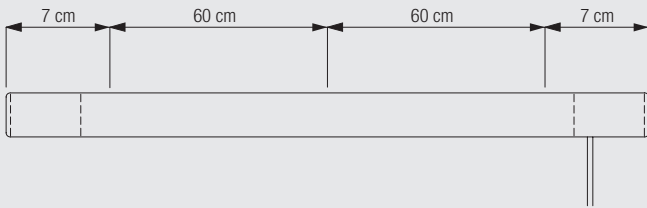


## Fitting Information

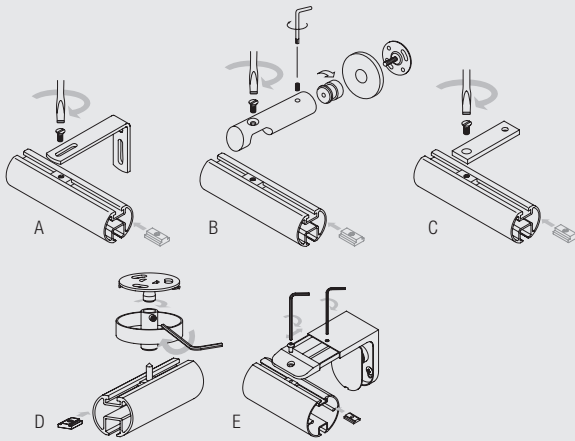
### WARNING

Young children can be strangled by loops in pullcords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords. Do not tie cords together. Make sure cords do not twist to create a loop.

### Bracket positioning



### Fitting of track to brackets

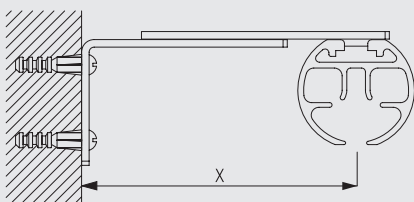


- A: Using brackets 3134/2 - 3136/2
- B: Using pillar bracket 0674
- C: Using ceiling support 6138P
- D: Using top fix bracket 0335
- E: Using maxi adjustable bracket 0334



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### Fitting bent tracks

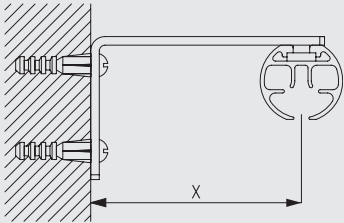


Note: all bent Metropole systems are supplied with adjustable brackets 0537 as standard.

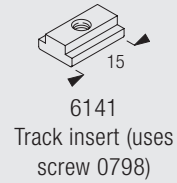
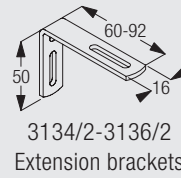


## Fitting Options

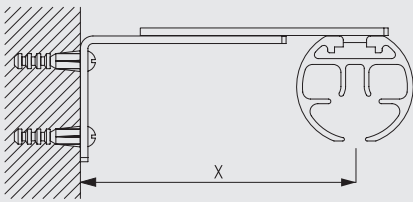
### Wall fix with brackets 3134/2-3136/2



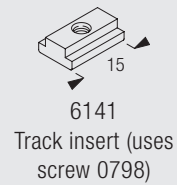
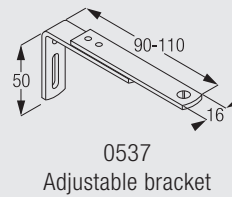
	X (mm)
3134/2	52
3135/2	72
3136/2	92



### Wall fix with adjustable bracket 0537

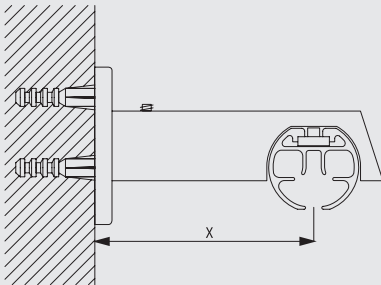


	X (mm)
0537	80-100

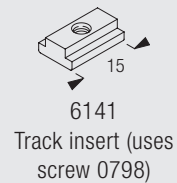
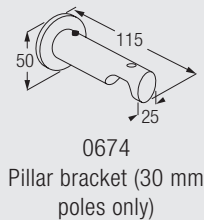


Note: all bent Metropole systems are supplied with adjustable brackets 0537 as standard.

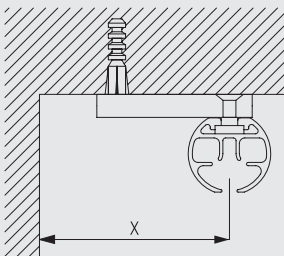
### Wall fix with Pillar bracket 0674



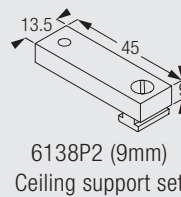
	x (mm)
0674	95



### Ceiling fix with support 6138P2



	X (mm)
6138P2	80



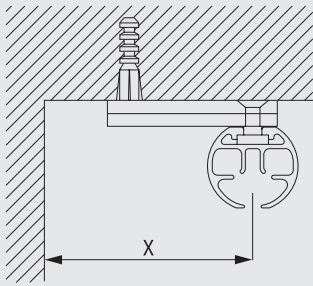
The minimum distance of 'x' will be 45mm (equal to the length of the bracket) but the actual distance will depend on the curtain make-up and any obstructions.

For Wave XL the track must be at least 22cm from the wall.

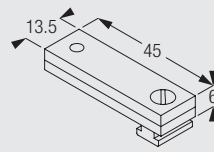


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## Ceiling fix with support 6138P6



	X (mm)
6138P6	80

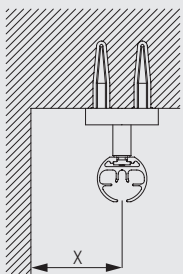


6138p6  
Ceiling support set  
(6mm)

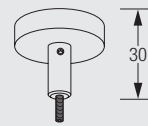
The final distances may be outside of the recommendations above depending on curtain make-up and any obstructions.

For Wave XL fix the track at least 22cm from the wall.

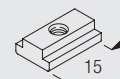
## Ceiling fix with top fix bracket 0335



	X (mm)
0335	50

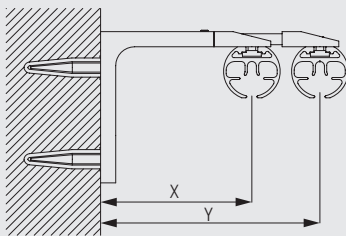


0335  
Top fix bracket

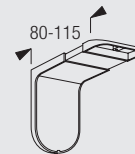


6141  
Track insert (uses  
screw 0798)

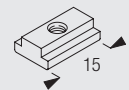
## Wall fix with maxi adjustable bracket 0334



	X (mm)	y (mm)
0334	80	110



0334  
Maxi adjustable  
bracket

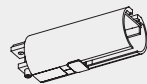


6141  
Track insert (uses  
screw 0798)

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## Standard Accessories

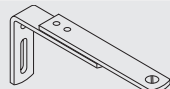
0340 Cording set (30mm)



0346 Flush endcap (30mm)



0537 Adjustable bracket



3091 Cord



3133 Bracket cover (60mm)



6063 Metal overlap arm



6065 Twist eye endstop



6106 Profile



6141 Track insert (uses screw 0798)




6143 Glider 6144 in strip form



6784 Machine screw (for 6141 insert)

10400 Safety Cord Retainer

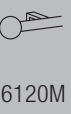


3134/2	Pole extension bracket (60mm - all colours)	
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## Optional Accessories





### Single Parts

6138P2 (9mm)	Ceiling support set		0901 (30 mm)	Strata	
0311	Fused barrel (30mm)		0311	Fused barrel (30mm)	
0324	Fused ball (30mm)		0331	Glass ball (30mm)	
0334	Maxi adjustable bracket		0335	Top fix bracket	
0556	Ball end finial (30 mm)		0629	Groove Cylinder (30mm)	
0674	Pillar bracket (30 mm poles only)		0707	End cover (30mm)	
0719	Spear finial		0770	Finial connecting bracket	
0886	Crystal cube (30mm pole)		0986	Groove Ball (30mm)	
6063	Metal overlap arm		6283	Roller glider	
3135/2	Pole extension bracket (80mm - all colours)		3136/2	Pole extension bracket (100mm - all colours)	
6138p6	Ceiling support set (6mm)				



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### Sets

6165	Intermediate pulley, containing	0708	Intermediate pulley cover	1	
		3810	Pulley	2	
		6103	Profile	1	
		6164	Clamping piece	1	

6169

Holder

1



## Wave Accessories

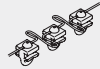
2216 Cord



6007 Endstop



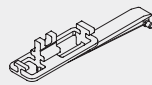
6345 Wave glider cord (60mm)



6349 Wave curtain heading tape



6364 Extension



6383 Limit stop



6392 Heading film



6394 Carrier



6398 Clip



10076 Fabric weight



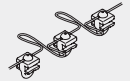
3582 Hook



6315 Pilot runner



6346 Wave glider cord (80mm)



6363 Top hemming tape



6365 Hanger



6391 Hanger



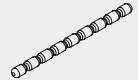
6393 Glider



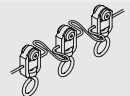
6395 Extension



10075 Lead weight 50 gr/m



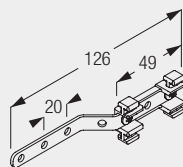
6098W Wave roller glider cord (80mm)



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## Useful measurements

6063 Metal overlap arm





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6120M

[www.silentgliss.co.uk](http://www.silentgliss.co.uk)

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