## Eclipse/Hunter Douglas

## PRICE BANDS REDUCED

Fabric	Band	Fabric	Band	Fabric	Band	Fabric	Band
Ada (e)	AA	Elegance B/O (e)	FF	Maeve (e)	CC	Ronda (e)	DD
Algarve (e)	CC	Elliot (e)	DD	Magical B/O (e)	DD	Ronnie B/O (e)	EE
Alta (e)	BB	Elsie B/O (e)	EE	Makira (e)	CC	Rumie B/O (e)	EE
Alta B/O (e)	DD	Emelina (e)	DD	MarciaB/O (e)	DD	Rupert B/O (e)	EE
Arundel (e)	AA	Euan (e)	DD	Marea (e)	AA	Shantung (e)	ВВ
Aspen (e)	CC	Euan (e)	DD	Mariella (e)	CC	Shona (e)	EE
Atlantex (e)	AA	Evita (e)	AA	Miya (e)	BB	Sorrell (e)	CC
Atlantex Asc (e)	BB	Felix Asc (e)	EE	Molina (e)	CC	Stella Fr B/O (e)	CC
Autumn (e)	DD	Florence (e)	AA	Monte (e)	CC	Strata Asc (e)	CC
Aveline (e)	CC	Florence B/O (e)	DD	Monte B/O (e)	DD	Stratford (e)	AA
Axel (e)	DD	Florentina (e)	DD	Nordic Asc Eco (e)	CC	Tennessee (e)	DD
Bamboo (e)	AA	Fuchsia Swingtime BO (e)	EE	Oakley (e)	BB	Tessa B/O (e)	EE
Ban Duo (e)	BB	Fuse (e)	DD	Odessa Eco (e)	BB	Topaz (e)	CC
Bonsai (e)	CC	Glitz (e)	CC	Palette (e)	BB	Topsy B/O (e)	EE
BostonFrB/O (e)	CC	Impasto (e)	DD	Panama 3% (e)	EE	Torin (e)	CC
Burst (e)	DD	Jax B/o (e)	DD	Panier Asc (e)	CC	Urban Fr B/O (e)	CC
Cadence (e)	AA	Jude (e)	AA	Paradox B/O (e)	DD	Valetta (e)	AA
Carter (e)	DD	Kaeda (e)	EE	Paris (e)	DD	Valetta B/Out (e)	CC
Caspian (e)	AA	Kaila (e)	BB	Perrie (e)	AA	Valize B/O (e)	DD
Charm (e)	ВВ	Kendall (e)	DD	Peyton (e)	CC	Vault (e)	DD
CharmBo (e)	DD	Kent (e)	GG	Piper (e)	CC	Vera (e)	DD
ChesterBo (e)	EE	Kylen (e)	CC	Pitch (e)	DD	Wave (e)	CC
Chindi B/O (e)	EE	Lacie (e)	CC	Polaris (e)	AA	Whisper 3% (e)	GG
Corsica (e)	AA	Lagan Asc Eco (e)	CC	Polaris B/O (e)	CC	Willow (e)	CC
Courtney (e)	CC	Layla (e)	DD	Radiance Asc Eco (e)	DD	Zayn (e)	EE
Cubik (e)	ВВ	Linenweave (e)	BB	Reflection B/O Fr (e)	CC	Zenith (e)	DD
Dreamy B/O (e)	EE	LinenweaveB/O (e)	DD	Ribbons Asc (e)	DD		
Elegance (e)	EE	Livia Asc (e)	BB	Romain (e)	CC		

## Decora

## PRICE BANDS REDUCED

FABRIC	Band	FABRIC	Band	FABRIC	Band	FABRIC	Band
Aki	GG	Hayden	СС	Orissa	СС	Unicolour	ВВ
Akita	сс	Hayworth	DD	Plaza	СС	Unilux	ВВ
AkitaB/O	DD	Henlow	ВВ	Puriti	ВВ	Unilux	ВВ
Alara	EE	Isla	СС	Renzo	СС	Unilux	ВВ
Altea	СС	Java	AA	Rocha	DD	Unishade	СС
Alvor	DD	Kashi	ВВ	Sabina	EE	Unishade	СС
Amaris	AA	Kelso	сс	Sahara	СС	Unishade	СС
Amico	СС	KelsoB/O	DD	Samba	СС	Uniview 1100	EE
Arona	СС	Kira	AA	Sasha	СС	Uniview 1100	EE
Astro	DD	Kona	СС	Savannah	ВВ	Uniview 1100	EE
Barclay	ВВ	Lacuna	СС	Scope	AA	Uniview 1300	EE
Bella	DD	Leighton	DD	Sento	DD	Uniview 1300	EE
Bella	СС	Lennox	DD	Sephora	СС	Uniview 1300	EE
Bexley	сс	Liberte	СС	SephoraB/O	DD	Uniview 3000	DD
Boheme	СС	Lissa	СС	Serena	ВВ	Uniview 3000	DD
Boho	сс	Lottie	сс	Serra	сс	Uniview 3000	DD
Calista	DD	Luxari	СС	Sio	ВВ	Uniview 3000 Eco	EE
Cleo	AA	Malimo	AA	Sirocco	сс	Uniview 3100	DD
Como	ВВ	Mallory	СС	Sisi	сс	Uniview 3100	DD
Devon	СС	Marlow	сс	Solice	ВВ	Uniview 3100	DD
Dino	DD	Memento	сс	Soma	DD	Uniview 3200 Superfine	DD
Diva	СС	MementoB/O	DD	Sora	СС	Uniview 3200 Superfine	DD
Dollie	DD	Messina	сс	Splash	AA	Uniview 3200 Superfine	DD
Ducato	FF	Metz	СС	Splash	AA	Uniview Zero	EE
Ella	сс	Miro	СС	Staten	сс	Verona	AA
EllaB/O	DD	MiroB/O	DD	Tallulah	сс	Vivi	DD
Ennis	сс	Monarch	AA	TallulahB/O	DD	Zafira	СС
Fiesta	AA	Mood	AA	Tansy	сс	Zara	AA
Flock	сс	Moxie	СС	Treviso	СС		
Glimpse	DD	Myth	СС	Tropic	СС		
Halo	AA	Odin	DD	Unicolour	ВВ		
Hanson	СС	Opus	AA	Unicolour	ВВ		



**PRICE LIST - MARCH 2025** 

#### **NOTES ON NON VIBE® FABRICS**

- Please note delivery times can be 3 4 days longer than our Vibe® range
- Reasons are non stock items, carrier delays, carrier damage and carrier loss.
- Also possible quality issues as blinds will be manufactured, checked and assembled identical to our Vibe® roller production

	RICE AND		A	Ple	ase se	e extra	s and	the Fal	oric Ra	nges p	age									
										WID	ГН									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
	610	24"	22.89	24.03	25.18	26.32	27.47	28.61	29.75	32.04	34.33	40.05	43.49	51.43	55.11	58.77	62.45	73.47	101.31	112.32
	762	30"	24.03	25.18	26.32	27.47	28.61	29.75	30.90	33.19	35.47	41.19	44.63	52.65	56.33	60.00	63.67	74.69	102.53	113.55
	914	36"	25.18	26.32	27.47	28.61	29.75	30.90	32.04	34.33	36.62	42.33	45.79	53.88	57.55	61.23	64.89	75.91	103.75	114.77
	1067	42"	26.32	27.47	28.61	29.75	30.90	32.04	33.19	35.47	37.76	43.49	46.93	55.11	58.77	62.45	66.12	77.15	105.00	116.03
	1219	48"	28.61	29.75	30.90	32.04	33.19	34.33	35.47	37.76	40.05	45.79	49.21	57.55	61.23	64.89	68.57	79.59	107.43	118.44
	1524	60"	30.90	32.04	33.19	34.33	35.47	36.62	37.76	40.05	42.33	48.07	51.51	60.00	63.67	67.35	71.02	82.05	109.90	120.93
므	1829	72"	34.33	35.47	36.62	37.76	38.91	40.05	41.19	43.49	45.79	59.51	62.95	72.24	79.59	83.27	86.95	97.95	125.77	136.78
RO	2134	84"	37.76	38.91	40.05	41.19	42.33	43.49	44.63	46.93	49.21	62.95	66.37	75.91	83.27	86.95	90.61	101.63	129.46	140.48
Ū	2438	96"	41.19	42.33	43.49	44.63	45.79	46.93	48.07	50.35	52.65	66.37	69.81	79.59	86.95	90.61	94.29	105.31	133.14	144.16
	2913	115"	44.63	45.79	46.93	48.07	49.21	50.35	51.51	53.79	56.07	69.81	75.54	85.71	93.07	96.73	100.41	111.43	139.26	150.28
	3250	128"	48.07	49.21	50.35	51.51	52.65	53.79	54.93	57.23	59.51	73.24	81.26	91.83	101.63	105.31	108.99	120.01	147.84	158.86
	3500	138"	53.79	54.93	56.07	57.23	58.37	59.51	60.65	62.95	65.23	78.96	88.12	99.19	110.21	113.89	117.55	128.57	156.40	167.42
	3750	148"	58.37	59.51	60.65	61.79	62.95	64.09	65.23	67.51	69.81	83.54	94.98	106.53	120.01	140.48	144.16	155.20	166.23	177.26
	4000	157"	64.09	65.23	66.37	67.51	68.67	69.81	70.95	73.24	75.54	89.26	101.86	113.89	147.84	151.50	155.20	166.20	177.20	188.21
	4250	167"	68.67	69.81	70.95	72.10	73.24	74.39	75.54	77.82	80.11	93.84	109.86	122.45	160.08	163.76	167.44	178.44	189.44	200.45
	4500	177"	73.24	74.39	75.54	76.68	77.82	78.96	80.11	82.40	84.68	98.42	117.88	147.84	172.32	176.00	179.68	190.70	201.71	212.73
	4750	187"	77.82	78.96	80.11	81.26	82.40	83.54	84.68	86.98	89.26	103.00	125.88	156.42	184.56	188.25	191.92	202.94	213.96	224.97

NOTE: All rollers over 78"/1981mm are a 40mm tube unless specified

914 1067 36" 42" 28.61 29.75	1219	1372		WIDT	ш									\
36" 42"		1372												
		1072	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
28.61 29.75	48"	54"	60"	66"	72"	78"	84"	96"	11 <i>5</i> "	120"	130"	138"	143"	157"
	30.90	32.04	33.19	35.47	37.76	45.79	51.51	61.23	67.35	73.47	80.83	91.83	119.65	130.66
30.90 32.04	33.19	34.33	35.47	37.76	40.05	48.07	53.79	63.67	69.79	75.91	83.27	94.29	122.12	133.14
33.19 34.33	35.47	36.62	37.76	40.05	42.33	50.35	56.07	66.12	72.24	78.37	85.71	96.73	124.56	135.58
35.47 36.62	37.76	38.91	40.05	42.33	44.63	52.65	58.37	68.57	74.69	80.83	88.17	99.19	127.02	138.04
36.62 37.76	38.91	40.05	41.19	43.49	49.76	53.79	59.51	69.79	75.91	82.05	89.39	100.41	128.24	139.26
38.91 40.05	41.19	42.33	43.49	45.79	48.07	56.07	65.23	75.91	82.05	88.17	95.51	106.53	134.36	145.38
44.63 45.79	46.93	48.07	49.21	51.51	53.79	67.51	76.68	88.17	97.95	104.07	111.43	122.45	150.28	161.30
50.35 51.51	52.65	53.79	54.93	57.23	59.51	73.24	82.40	94.29	104.07	110.21	117.55	128.57	156.40	167.42
56.07 57.23	58.37	59.51	60.65	62.95	65.23	78.96	88.12	100.41	110.21	116.33	123.67	134.69	162.52	173.54
61.79 62.95	64.09	65.23	66.37	68.67	70.95	94.98	99.56	113.89	118.79	123.67	142.04	156.74	188.25	202.95
67.51 68.67	69.81	70.95	72.10	74.39	76.68	105.29	109.86	124.91	131.03	137.15	149.39	164.08	195.59	210.29
75.54 76.68	77.82	78.96	80.11	82.40	84.68	114.44	120.16	137.15	149.39	159.18	172.66	184.90	213.96	226.20
83.54 84.68	85.82	86.98	88.12	90.40	92.70	127.02	132.75	150.62	170.22	195.59	210.28	226.21	242.14	258.08
91.54 92.70	93.84	94.98	96.12	98.42	100.72	138.47	145.33	164.08	194.37	216.41	232.33	248.25	264.17	280.09
99.56 100.72	101.86	103.00	104.14	106.44	108.72	152.21	157.93	178.78	201.71	235.99	253.15	272.73	292.31	311.89
107 59 109 72	109.86	111.01	112 16	114.44	116.73	150.08	160 37	207.94	220.00	250.71	267.92	201.11	214.20	337.65
107.36   108.72		111.01	112.10	117.44	110.75	129.00	109.37	207.64	220.09	230.71	207.65	291.11	314.38	337.03
5	66.07 57.23 51.79 62.95 57.51 68.67 75.54 76.68 33.54 84.68 91.54 92.70	66.07 57.23 58.37 61.79 62.95 64.09 67.51 68.67 69.81 65.54 76.68 77.82 63.54 84.68 85.82 61.54 92.70 93.84 69.56 100.72 101.86	66.07         57.23         58.37         59.51           51.79         62.95         64.09         65.23           57.51         68.67         69.81         70.95           75.54         76.68         77.82         78.96           33.54         84.68         85.82         86.98           91.54         92.70         93.84         94.98           99.56         100.72         101.86         103.00	66.07         57.23         58.37         59.51         60.65           61.79         62.95         64.09         65.23         66.37           67.51         68.67         69.81         70.95         72.10           85.54         76.68         77.82         78.96         80.11           63.54         84.68         85.82         86.98         88.12           91.54         92.70         93.84         94.98         96.12           99.56         100.72         101.86         103.00         104.14	66.07         57.23         58.37         59.51         60.65         62.95           61.79         62.95         64.09         65.23         66.37         68.67           67.51         68.67         69.81         70.95         72.10         74.39           75.54         76.68         77.82         78.96         80.11         82.40           63.54         84.68         85.82         86.98         88.12         90.40           91.54         92.70         93.84         94.98         96.12         98.42           99.56         100.72         101.86         103.00         104.14         106.44	66.07         57.23         58.37         59.51         60.65         62.95         65.23           61.79         62.95         64.09         65.23         66.37         68.67         70.95           67.51         68.67         69.81         70.95         72.10         74.39         76.68           75.54         76.68         77.82         78.96         80.11         82.40         84.68           83.54         84.68         85.82         86.98         88.12         90.40         92.70           91.54         92.70         93.84         94.98         96.12         98.42         100.72           99.56         100.72         101.86         103.00         104.14         106.44         108.72	66.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29           85.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44           63.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47           99.56         100.72         101.86         103.00         104.14         106.44         108.72         152.21	6.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86           65.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16           63.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33           99.56         100.72         101.86         103.00         104.14         106.44         108.72         152.21         157.93	66.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91           65.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15           63.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33         164.08           99.56         100.72         101.86         103.00         104.14         106.44         108.72         152.21         157.93         178.78	66.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41         110.21           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89         118.79           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91         131.03           65.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15         149.39           63.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62         170.22           61.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33         164.08         194.37           69.56         100.72         101.86         103.00         104.14         106.44         108.72         152.21         157.93         178.78         201.71	6.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41         110.21         116.33           51.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89         118.79         123.67           57.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91         131.03         137.15           55.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15         149.39         159.18           33.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62         170.22         195.59           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33         164.08         194.37         216.41           99.56         100.72         101.86         103.00         104.14         106.44         108.72         152.21         157.93         178.78	6.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41         110.21         116.33         123.67           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89         118.79         123.67         142.04           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91         131.03         137.15         149.39           85.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15         149.39         159.18         172.66           83.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62         170.22         195.59         210.28           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33         164.08         194.37         216.41         232.33           99.56         100.72         101.86         103.00	6.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41         110.21         116.33         123.67         134.69           61.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89         118.79         123.67         142.04         156.74           67.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91         131.03         137.15         149.39         164.08           85.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15         149.39         159.18         172.66         184.90           35.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62         170.22         195.59         210.28         226.21           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47         145.33         164.08         194.37         216.41         232.33	6.07         57.23         58.37         59.51         60.65         62.95         65.23         78.96         88.12         100.41         110.21         116.33         123.67         134.69         162.52           51.79         62.95         64.09         65.23         66.37         68.67         70.95         94.98         99.56         113.89         118.79         123.67         142.04         156.74         188.25           57.51         68.67         69.81         70.95         72.10         74.39         76.68         105.29         109.86         124.91         131.03         137.15         149.39         164.08         195.59           55.54         76.68         77.82         78.96         80.11         82.40         84.68         114.44         120.16         137.15         149.39         159.18         172.66         184.90         213.96           33.54         84.68         85.82         86.98         88.12         90.40         92.70         127.02         132.75         150.62         170.22         195.59         210.28         226.21         242.14           91.54         92.70         93.84         94.98         96.12         98.42         100.72         138.47

NOTE, All prices include V1® exposed Aluminium Bottom Bar, Trademark Registered, it is the superior finish

LARGER BLINDS, Depending on fabric may need a 48mm fluted tube or a 55mm Honeycomb tube We have to charge the cost difference as the tubes are £8 - £12 per m - see extras.

Eclipse no sew bottom bar is an extra it is well discounted under the Eclipse price - see extras.

Wraps are an addition, labour is most expensive part of manufacture & take time, we advise exposed

All wraps come with Eclipse aluminium bottom bar as a base. PLASTIC WRAP WE DO NOT USE OR STOCK

We cannot quarantee blackout wraps over 2000mm some fabrics are not stable and slip, we advise exposed



**PRICE LIST - MARCH 2025** 

#### **NOTES ON NON VIBE® FABRICS**

- Please note delivery times can be 3 4 days longer than our Vibe® range
- Reasons are non stock items, carrier delays, carrier damage and carrier loss.
- Also possible quality issues as blinds will be manufactured, checked and assembled identical to our Vibe® roller production

PI B	RICE AND	C	C	Ple	ase se	e extra	s and	the Fal	oric Ra	nges p	age									
										WIE	TH									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
	610	24"	30.04	31.20	32.35	33.51	34.67	35.82	36.97	39.29	41.59	48.54	55.46	66.76	76.65	86.54	98.90	111.28	140.63	153.00
	762	30"	32.35	33.51	34.67	35.82	36.97	38.12	39.29	41.59	43.91	50.84	57.78	69.24	79.13	89.03	101.38	113.76	143.11	155.48
	914	36"	34.67	35.82	36.97	38.12	39.29	40.44	41.59	43.91	46.23	53.16	60.09	71.70	81.61	91.49	103.85	116.22	145.58	157.95
	1067	42"	36.97	38.12	39.29	40.44	41.59	42.75	43.91	46.23	48.54	55.46	62.39	74.19	84.08	93.97	106.33	118.69	148.03	160.39
	1219	48"	39.29	40.44	41.59	42.75	43.91	45.06	46.23	48.54	50.84	57.78	64.71	76.65	86.54	96.44	108.81	121.17	150.51	162.87
	1524	60"	43.91	45.06	46.23	47.38	48.54	49.69	50.84	53.16	55.46	62.39	69.33	81.61	91.49	101.38	113.76	126.12	155.45	167.81
므	1829	72"	49.69	50.84	52.01	53.16	54.31	55.46	56.62	58.93	61.24	76.27	83.20	100.15	110.05	119.94	132.30	144.66	173.99	186.35
RO	2134	84"	56.62	57.78	58.93	60.09	61.24	62.39	63.56	65.86	68.17	83.20	90.13	107.56	117.46	127.35	138.31	150.69	180.04	192.41
ס	2438	96"	63.56	64.71	65.86	67.01	68.17	69.33	70.48	72.80	75.11	90.13	97.06	114.99	124.87	134.76	144.32	156.69	186.04	198.41
	2913	115"	70.48	71.64	73.96	75.11	76.27	77.43	78.58	80.88	82.05	107.47	113.24	126.12	136.00	145.90	154.55	178.05	218.53	242.03
	3250	128"	78.58	79.73	83.20	84.35	85.51	86.66	88.98	91.28	92.43	120.17	128.25	142.19	150.84	158.26	178.05	204.02	246.96	272.93
	3500	138"	88.98	90.13	94.75	95.90	97.06	98.21	99.38	101.69	104.00	135.19	144.44	160.73	170.62	178.05	212.66	246.04	296.40	329.78
	3750	148"	99.38	100.53	107.47	108.62	109.77	110.93	112.09	114.40	116.70	152.52	162.93	180.52	190.41	217.27	248.18	284.04	319.90	355.76
	4000	157"	109.77	110.93	117.87	119.02	120.17	121.32	123.64	125.95	129.42	167.55	177.95	199.06	228.41	237.05	269.20	307.52	345.85	384.17
	4250	167"	117.87	119.02	127.10	128.25	129.42	130.58	132.89	135.19	138.66	179.11	191.82	213.90	243.23	253.14	282.81	318.66	354.52	390.38
	4500	177"	124.79	125.95	132.89	134.04	135.19	136.36	138.66	140.97	145.59	186.03	198.75	237.05	249.43	272.91	296.40	329.79	363.19	396.58
	4750	187"	130.58	131.74	138.66	139.82	140.97	142.13	145.59	147.91	151.37	191.82	204.53	243.23	255.61	290.22	312.49	342.15	371.82	401.48

NOTE: All rollers over 78"/1981mm are a 40mm tube unless specified

PI B	RICE AND	D	D	Ple	ase se	e extra	s and	the Fal	bric Ra	nges p	age									
										WIE	тн									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
	610	24"	32.35	34.67	36.97	39.29	41.59	43.91	46.23	48.54	50.84	62.39	73.96	91.49	103.85	116.22	128.58	140.96	170.31	182.68
	762	30"	35.82	38.12	40.44	42.75	45.06	47.38	49.69	52.01	54.31	63.56	75.11	92.72	105.08	117.46	129.82	142.19	171.54	183.92
	914	36"	39.29	41.59	43.91	46.23	48.54	50.84	53.16	55.46	57.78	67.01	78.58	96.44	108.81	121.17	133.53	145.90	175.26	187.63
	1067	42"	42.75	45.06	47.38	49.69	52.01	54.31	56.62	58.93	61.24	70.48	82.05	100.15	112.51	124.87	137.23	149.60	178.95	191.33
	1219	48"	48.54	50.84	53.16	55.46	57.78	60.09	62.39	64.71	67.01	76.27	87.82	106.33	118.69	131.05	143.42	155.78	185.12	197.48
	1524	60"	54.31	56.62	58.93	61.24	63.56	65.86	68.17	70.48	72.80	82.05	93.60	112.51	124.87	137.23	149.60	161.96	191.30	203.66
므	1829	72"	61.24	63.56	65.86	68.17	70.48	72.80	75.11	77.43	79.73	99.38	110.93	131.05	143.42	155.78	173.10	185.46	214.80	227.16
RO	2134	84"	68.17	70.48	72.80	75.11	77.43	79.73	82.05	84.35	86.66	106.32	117.87	138.48	150.84	163.20	180.52	192.88	222.21	234.57
7	2438	96"	76.27	78.58	80.88	83.20	85.51	87.82	90.13	92.43	94.75	117.87	129.42	150.84	163.20	175.57	192.88	205.25	234.60	246.98
	2913	115"	85.51	87.82	90.13	92.43	94.75	97.06	99.38	101.69	104.00	129.42	140.97	163.20	175.57	187.93	205.25	217.61	246.95	259.30
	3250	128"	94.75	97.06	99.38	101.69	104.00	106.32	108.62	110.93	113.24	138.66	143.29	165.68	178.05	190.41	207.72	226.25	261.77	280.31
	3500	138"	104.00	106.32	108.62	110.93	113.24	115.55	117.87	120.17	122.48	147.91	153.69	174.34	179.28	192.88	218.84	252.22	302.58	335.96
	3750	148"	113.24	115.55	117.87	120.17	122.48	124.79	127.10	129.42	131.74	157.14	169.86	191.64	204.02	227.17	264.25	290.22	316.18	342.15
	4000	157"	122.48	124.79	127.10	129.42	131.74	134.04	136.36	138.66	140.97	166.40	186.03	211.43	233.35	239.53	275.38	313.72	352.06	390.40
	4250	167"	131.74	134.04	136.36	138.66	140.97	143.29	145.59	147.91	150.21	175.63	202.22	228.74	250.66	256.84	288.98	324.84	360.70	396.56
	4500	177"	140.97	143.29	145.59	147.91	150.21	152.52	154.84	157.14	159.46	184.88	217.24	265.50	270.43	279.09	305.06	337.20	369.35	401.50
	4750	187"	150.21	152.52	154.84	157.14	159.46	161.78	164.08	166.40	168.71	194.13	234.57	282.81	287.75	296.40	318.66	349.58	380.49	411.40

NOTE, All prices include V1® exposed Aluminium Bottom Bar, Trademark Registered, it is the superior finish

LARGER BLINDS, Depending on fabric may need a 48mm fluted tube or a 55mm Honeycomb tube
We have to charge the cost difference as the tubes are £8 - £12 per m - see extras.

Eclipse no sew bottom bar is an extra it is well discounted under the Eclipse price - see extras.

Wraps are an addition, labour is most expensive part of manufacture & take time, we advise exposed

All wraps come with Eclipse aluminium bottom bar as a base. PLASTIC WRAP WE DO NOT USE OR STOCK

We cannot quarantee blackout wraps over 2000mm some fabrics are not stable and slip, we advise exposed



**PRICE LIST - MARCH 2025** 

#### **NOTES ON NON VIBE® FABRICS**

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- Reasons are non stock items, carrier delays, carrier damage and carrier loss.
- Also possible quality issues as blinds will be manufactured, checked and assembled identical to our Vibe® roller production

	RICE AND			Ple	ase se	e extra	s and	the Fal	bric Ra	ınges p	age									
										WIE	тн									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	11 <i>5</i> "	120"	130"	138"	143"	157"
	610	24"	34.99	38.48	41.99	45.49	48.99	52.50	55.99	59.49	62.98	75.82	87.48	112.33	131.04	149.77	167.24	179.73	209.36	221.85
	762	30"	37.32	40.82	44.33	47.83	51.32	54.82	58.33	61.82	65.32	78.16	89.82	114.83	133.55	152.26	169.73	182.22	211.85	224.34
	914	36"	40.82	43.15	46.67	50.16	53.66	57.15	60.65	64.16	67.65	83.99	95.65	121.07	139.78	158.50	175.98	188.46	218.07	230.55
	1067	42"	44.33	45.49	48.99	52.50	55.99	59.49	62.98	66.48	69.99	89.82	101.48	127.31	146.02	164.74	182.22	194.70	224.31	236.78
	1219	48"	51.32	53.66	55.99	58.33	60.65	61.82	65.32	68.81	72.31	95.65	107.32	133.55	152.26	170.97	188.46	200.93	230.55	243.02
	1524	60"	58.33	60.65	62.98	65.32	67.65	69.99	72.31	74.65	76.99	101.48	113.15	139.78	158.50	177.23	194.70	207.19	236.81	249.31
₽	1829	72"	67.65	71.15	74.65	78.16	81.65	85.15	88.65	92.14	95.65	122.47	134.14	162.25	180.97	199.69	217.16	229.63	259.25	271.72
RO	2134	84"	80.48	83.99	87.48	90.98	94.48	97.97	101.48	104.98	108.48	135.31	146.97	175.98	194.70	213.42	230.89	243.37	272.98	285.46
ס	2438	96"	92.14	95.65	99.14	102.65	106.14	109.65	113.15	116.64	120.14	146.97	158.62	188.46	207.19	225.90	243.37	255.85	285.46	297.93
	2913	115"	111.97	115.48	118.98	122.47	125.97	129.46	132.98	136.47	139.97	166.80	178.45	209.68	228.39	247.12	264.59	277.08	306.71	319.20
	3250	128"	127.14	130.64	134.14	137.65	141.14	144.64	148.13	151.63	155.14	181.96	193.63	225.90	244.63	263.34	280.81	293.29	322.90	335.38
	3500	138"	137.65	141.14	144.64	148.13	151.63	155.14	158.62	162.14	165.63	192.47	204.13	237.13	255.85	274.57	292.04	304.53	334.16	346.65
	3750	148"	146.97	150.47	153.96	157.46	160.97	164.47	167.97	171.46	174.97	201.79	213.45	247.12	265.85	301.70	319.17	331.64	344.12	356.59
	4000	157"	157.46	160.97	164.47	167.97	171.46	174.97	178.45	181.96	185.46	212.28	223.96	258.35	294.22	312.93	330.40	342.87	355.35	367.83
	4250	167"	166.80	170.30	173.80	177.29	180.80	184.28	187.79	191.29	194.80	221.62	233.28	268.34	304.19	322.92	340.38	352.88	365.37	377.86
	4500	177"	177.29	180.80	184.28	187.79	191.29	194.80	198.30	201.79	205.29	232.11	243.77	296.70	315.43	334.15	351.62	364.09	376.57	389.04
	4750	187"	187.79	191.29	194.80	198.30	201.79	205.29	208.78	212.28	215.79	242.61	254.28	307.94	326.66	345.38	362.85	375.32	387.80	400.28

	RICE AND			Ple	ase se	e extra	s and	the Fal	oric Ra	ınges p	age									
										WI	DTH									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
	610	24"	41.99	46.18	50.38	54.59	58.79	63.00	67.18	71.39	75.57	90.98	104.97	134.79	157.25	179.72	200.69	215.68	220.21	233.53
	762	30"	44.78	48.99	53.19	57.40	61.58	65.79	69.99	74.18	78.38	93.79	107.78	137.80	160.25	182.71	203.67	218.66	222.87	236.19
	914	36"	48.99	51.78	56.00	60.19	64.39	68.58	72.78	76.99	81.17	100.78	114.78	145.28	167.74	190.20	211.18	226.15	229.50	242.81
	1067	42"	53.19	54.59	58.79	63.00	67.18	71.39	75.57	79.78	83.98	107.78	121.77	152.77	175.23	197.68	218.66	233.63	236.16	249.46
	1219	48"	61.58	64.39	67.18	69.99	72.78	74.18	78.38	82.57	86.77	114.78	128.78	160.25	182.71	205.17	226.15	241.12	242.81	256.11
	1524	60"	69.99	72.78	75.57	78.38	81.17	83.98	86.77	89.58	92.39	121.77	135.78	167.74	190.20	212.67	233.63	248.62	249.49	262.81
D	1829	72"	81.17	85.38	89.58	93.79	97.97	102.18	106.38	110.57	114.78	146.96	160.97	194.70	217.17	239.63	260.59	275.56	273.42	286.72
RO	2134	84"	96.58	100.78	104.97	109.18	113.38	117.57	121.77	125.98	130.18	162.37	176.36	211.18	233.63	256.11	277.07	292.04	288.06	301.37
ד	2438	96"	110.57	114.78	118.96	123.18	127.37	131.58	135.78	139.97	144.17	176.36	190.35	226.15	248.62	271.08	292.04	307.01	301.37	314.67
	2913	115"	134.37	138.57	142.78	146.96	151.17	155.35	159.58	163.76	167.97	200.15	214.15	251.61	274.07	296.54	317.50	332.49	324.03	337.35
	3250	128"	152.56	156.77	160.97	165.18	169.36	173.57	177.75	181.96	186.16	218.35	232.36	271.08	293.55	316.01	336.97	351.95	341.30	354.60
	3500	138"	165.18	169.36	173.57	177.75	181.96	186.16	190.35	194.57	198.76	230.96	244.95	284.56	307.01	329.49	350.45	365.44	353.30	366.63
	3750	148"	176.36	180.56	184.75	188.95	193.16	197.36	201.57	205.75	209.96	242.15	256.14	296.54	319.02	377.27	398.23	413.20	363.92	377.23
	4000	157"	188.95	193.16	197.36	201.57	205.75	209.96	214.15	218.35	222.55	254.74	268.75	310.02	368.29	390.74	411.71	426.68	375.90	389.20
	4250	167"	200.15	204.36	208.56	212.75	216.95	221.14	225.35	229.55	233.75	265.94	279.93	322.00	380.25	402.73	423.69	438.68	386.58	399.90
	4500	1 <i>77</i> "	212.75	216.95	221.14	225.35	229.55	233.75	237.96	242.15	246.35	278.54	292.53	371.27	393.75	416.21	437.17	452.14	398.53	411.83
	4750	187"	225.35	229.55	233.75	237.96	242.15	246.35	250.54	254.74	258.95	291.13	305.14	384.75	407.23	429.68	450.65	465.62	410.50	423.81

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P	RICE	C	C	Ple	ase se	e extra	s and	the Fal	oric Ra	inges p	age									
٦										WI	DTH									
	mm		610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
		Inch	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
	610	24"	50.39	55.41	60.46	65.51	70.55	75.60	80.62	85.67	90.69	109.18	125.96	161.75	188.70	215.67	240.82	258.81	261.21	277.20
	762	30"	53.74	58.78	63.83	68.88	73.90	78.95	83.99	89.01	94.06	112.55	129.34	165.36	192.31	219.25	244.41	262.40	264.40	280.38
	914	36"	58.78	62.13	67.20	72.23	77.27	82.29	87.34	92.39	97.41	120.94	137.73	174.34	201.29	228.24	253.41	271.38	272.36	288.33
	1067	42"	63.83	65.51	70.55	75.60	80.62	85.67	90.69	95.73	100.78	129.34	146.13	183.32	210.27	237.22	262.40	280.36	280.34	296.31
	1219	48"	73.90	77.27	80.62	83.99	87.34	89.01	94.06	99.08	104.13	137.73	154.54	192.31	219.25	246.20	271.38	289.34	288.33	304.29
	1524	60"	83.99	87.34	90.69	94.06	97.41	100.78	104.13	107.50	110.87	146.13	162.94	201.29	228.24	255.21	280.36	298.35	296.35	312.33
D	1829	72"	97.41	102.45	107.50	112.55	117.57	122.62	127.66	132.68	137.73	176.35	193.17	233.63	260.60	287.55	312.71	330.67	325.05	341.02
RO	2134	84"	115.90	120.94	125.96	131.01	136.06	141.08	146.13	151.17	156.22	194.84	211.63	253.41	280.36	307.33	332.49	350.45	342.63	358.59
7	2438	96"	132.68	137.73	142.75	147.82	152.85	157.89	162.94	167.96	173.01	211.63	228.42	271.38	298.35	325.30	350.45	368.42	358.59	374.56
	2913	115"	161.24	166.29	171.33	176.35	181.40	186.42	191.49	196.52	201.56	240.19	256.97	301.93	328.88	355.85	381.01	398.99	385.79	401.77
	3250	128"	183.07	188.12	193.17	198.21	203.24	208.28	213.30	218.35	223.40	262.02	278.83	325.30	352.27	379.21	404.37	422.33	406.51	422.47
	3500	138"	198.21	203.24	208.28	213.30	218.35	223.40	228.42	233.49	238.51	277.16	293.95	341.47	368.42	395.39	420.54	438.53	420.92	436.90
	3750	148"	211.63	216.68	221.70	226.75	231.79	236.84	241.88	246.91	251.95	290.58	307.36	355.85	382.82	467.95	493.10	511.07	433.66	449.63
	4000	157"	226.75	231.79	236.84	241.88	246.91	251.95	256.97	262.02	267.07	305.69	322.50	372.02	457.17	484.12	509.28	527.24	448.03	464.00
	4250	167"	240.19	245.23	250.28	255.30	260.35	265.37	270.42	275.46	280.51	319.13	335.92	386.40	471.53	498.50	523.66	541.65	460.85	476.84
	4500	177"	255.30	260.35	265.37	270.42	275.46	280.51	285.55	290.58	295.62	334.25	351.04	460.76	487.73	514.68	539.83	557.80	475.19	491.15
	4750	187"	270.42	275.46	280.51	285.55	290.58	295.62	300.64	305.69	310.74	349.36	366.17	476.93	503.90	530.85	556.00	573.97	489.56	505.52

NOTE: All rollers over 78"/1981mm are a 40mm tube unless specified

TRADE, RETAIL & ADJUSTABLE PRICE LISTS PLUS THE FULL PRICE LIST BROCHURE ARE ALL AVAILABLE AT: www.dashcomponents.co.uk/retail-price-lists

NOTE, All prices include V1® exposed Aluminium Bottom Bar, Trademark Registered, it is the superior finish

LARGER BLINDS, Depending on fabric may need a 48mm fluted tube or a 55mm Honeycomb tube
We have to charge the cost difference as the tubes are £8 - £12 per m - see extras.

Eclipse no sew bottom bar is an extra it is well discounted under the Eclipse price - see extras.

Wraps are an addition, labour is most expensive part of manufacture & take time, we advise exposed

All wraps come with Eclipse aluminium bottom bar as a base. PLASTIC WRAP WE DO NOT USE OR STOCK

We cannot quarantee blackout wraps over 2000mm some fabrics are not stable and slip, we advise exposed



## **EXTRAS/ADDITIONS**

EXTRAS	610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
Eclipse Bar Bottom Bar	2.44	2.77	3.11	3.44	3.78	4.11	4.46	4.79	5.13	5.46	5.80	6.47	7.51	7.81	8.36	8.80	9.10	9.90
Wrapped Eclipse Aluminium Bottom Bar Additional charge Add to above charge	2.51	2.94	3.62	4.29	4.97	5.65	6.33	7.01	7.68	8.36	9.04	9.72	10.74	11.92	13.23	14.68	16.30	18.09
32mm or 40mm Senses 2 Sidewinder for rollers in White, Anthracite, Grey with brackets in White, Anthracite or Silver	4	4	4	4	4	4	4	4	4	4	4	0	0	0	0	0	0	0
Senses 2 Cassette	17	19	21	23	25	27	33	36	39	42	44	46	51	55	58	61	67	74
Senses 2 wrapped - Additional charge	8	8	8	8	8	12	12	12	12	12	12	18	18	18	18	18	18	18
T Fix Old Senses, Facia Only	10.50	12.60	13.65	15.75	17.85	19.95	22.05	24.15	26.25	28.35	30.45	34.65	37.80	40.95	44.10	47.25	50.40	56.70
F Fix Old Senses, Facia Only	14	16	17	19	22	24	26	28	30	32	34	38	41	45	48	51	54	60
Smooth Cassette	16	18	20	22	24	26	31	34	37	40	42	44	49	52	55	58	64	70
48mm Tube fanned internal market price can vary	4	4	4	4	4	6	8	10	12	14	16	18	20	22	24	26	30	NA
53 mm Tube market price can vary	25	25	25	25	25	25	25	25	25	25	25	25	50	50	50	50	50	50
Eyelets	6	8	9	11	12	14	15	17	18	20	21	24	29	30	33	35	36	40
2 blinds in 1 cassette - add 25% to blind price	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%



## **MOTORISATION**

	610	762	914	1067	1219	1372	1524	1676	1829	1981	2134	2438	2913	3048	3300	3500	3633	4000
MOTORISATION	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	96"	115"	120"	130"	138"	143"	157"
NEW SOMFY CONNECTIVITY KIT Low cost home & voice automation	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48
Tahoma Hub Full system interaction for all appliances	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
R28 Motor + Telos 1, fits all	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75
R28 Motor fits All	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68
R28 Small Motor no battery (small windows)	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
R28 External Battery	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
Solar Panel, used for small R28 or any R28 negates charger	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
R30 Motor Super silent	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
R40 Motor Hard Wired - Best Motor	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152
Remote Tellis 1 Channel	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Remote Tellis 5 Channel - at cost	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Remote Tellis 16 Channel - at cost	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92
Charger	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Extension cable 2400mm DELETED N/A	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Extension cable 200mm (Standard on all Somfy)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Smooth collar for electric Additional charge	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
Senses 2 Collar for electric	0	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0

PRICE REDUCTION



## Hardware Options for Vibe® Duple, Vibe® Rollers - Vibe® Smooth Hardware

## A cassette system that can do it all





- Smaller projection with a heavy gauge 40 mm internal tube
- Less deflection (sagging) on pole with larger widths
- Decelerated mechanism for easy lifting
- Quieter operation, chain exits under profile, no rubbing
- ✓ Heavier bottom bar so fabric runs smoother & straighter.
- German made (exceptional quality)
- All available motorised, voice control also available

VIBE® SMOOTH
THE SUPERIOR
SYSTEM FOR
STANDARD SIZE
DOUBLE ROLLERS

Single and Double Roller - One solid piece of extrusion for added strength

2100mm x 2200mm Maximum recommended area

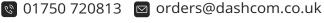
Universal Top Fix Bracket as Standard





Unit 1 , Riverside Mills, Dunsdale Haugh, Selkirk, TD7 5EF.







#### 

### Full in depth specification on page 11 of this section

### Senses 2 New System Cassette for Double Roller / Duple / Roller Blinds

A Versatile Cassette System for 32mm, 40mm and 48mm Roller Tube



## Senses 2 **New System Cassette**

Compatible with...

- **Double Roller**
- Vibe® Duple
- **Roller Blinds**
- Large Width
- Long Drops
- 48mm HD Tube
- 40mm Tube
- 32mm Tube
- **Also Standard Rollers**
- Same size Brackets
- Somfy® Electric
- **Best Pricing**





Vibe® Smooth Cassette is still available and in stock but the Senses 2 System is more economical

- We can now produce Senses 2 with front panel mounting
- This is great for bays, conservatories, handles etc
- No extra charge, please state clearly on all orders
- All senses 2 blinds Top fix is standard (please request if face fix required)





Senses 2 New System Cassette for Double Roller / Duple / Roller Blinds

## FRONT HANGING DUPLE & DOUBLE ROLLER NOW AVAILABLE

- → Cassette will take 32mm / 40mm / 48mm Tubes
- → 48mm tube allows very large double rollers and large standard rollers
- → We can manufacture up to 3700mm wide rollers
- → We can manufacture 2750mm x 2000mm Double Rollers
- → Also available as standard blinds with coloured brackets in all tube sizes
- → Beautiful endcaps in many colours to enhance the look
- → Can be fabric wrapped
- → Quiet smooth operation
- → Multiple blinds in one Cassette
- → All available as Somfy motorised, voice control also available
- → We have the largest UK stock in our warehouse

MULTIPLE
BLINDS IN ONE
CASSETTE

#### Senses 2 Universal Fascia (can be wrapped) in White, Silver, Anthracite & Cream









#### Senses 2 Universal Fascia Endcaps in White, Anthracite, Black Chrome, Chrome & Cream











#### **Brackets for Fascia**

Top fix in White & Silver.

Clear packing cushion for top fix to ease adjustment on uneven window are available FOC or Face Fix 89mm & 127mm in White & Silver.

Clear plastic Endplate for outside recess (optional to stop lateral movement) - enquire if required.

See technical specifications further in document





- Rechargeable Lithium Motor RTS
- Extensions and Solar Panel available
- For short blinds, special motor with external Battery and Solar Panel
- All motors will have small extension tail FOC for easy recharge





#### FOR ROLLER BLINDS

#### Vibe®One Bottomrails, super quick fit, (endcaps match colour) in White, Silver, Anthracite & Cream









### Aluminium No Sew Bottom Bar

*(can be wrapped)* available in White, Silver, Anthracite & Cream

#### Additional charge









#### Aluminium No Sew Bottom Bar Endcaps in White, Anthracite, Black Chrome, Chrome & Cream











#### Senses 2 sidewinder and brackets are universal and can be fitted without a cassette

#### Sidewinder Heavy Duty in 32mm & 40mm (used in 40mm & 48mm tube) in White, Black & Grey







#### Additional charge

#### Brackets for all sidewinders in small, medium & large sizes in White, Black & Silver

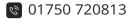








Unit 1 , Riverside Mills, Dunsdale Haugh, Selkirk, TD7 5EF.

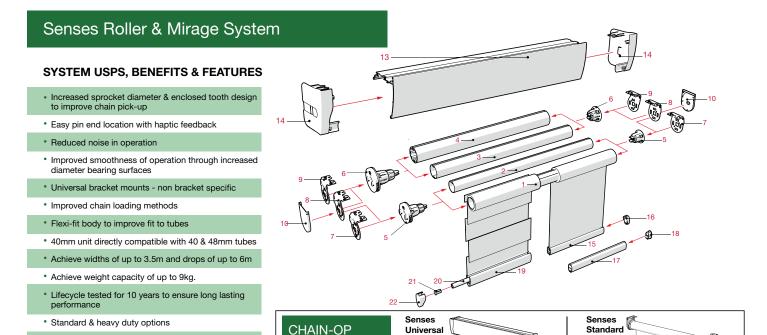








#### **Technical Information**



#### **INDEX**

#### TUBE

## RH307 – 32mm Taped Tube RH130 – 32mm Notched Tube RH132 – 40mm Double Notched Tube

#### **FRICTION UNIT & PIN ENDS**

- RH900, RH900GR, RH900BL 32mm Friction Unit & Pin End Set Standard Duty RH901, RH901GR, RH901BL 32mm Friction Unit
- R1901, R1901 Ush, R1901 EL = 22illill i lictioli Oilli & Pin End Set Heavy Duty RH902, RH902GR, RH902BL = 40mm Friction Unit & Pin End Set Standard Duty RH903, RH903GR, RH903BL = 40mm Friction Unit & Pin End Set Heavy Duty

#### **BRACKETS**

COMPATIBILITY

**SYSTEM** 

- RH910, RH910S, RH910BL Se Roller Bracket Small (used with Roller Bracket Small (used with RH900 & RH901 only) 8. RH911, RH911S, RH911BL – Senses
- Roller Bracket Medium

  9. RH912, RH912S, RH912BL Senses
  Roller Bracket Large

  10. RH913 Senses Roller Bracket Cover

13. RH906, RH906S, RH906BL RH906AN, RH906CR - Sen

Fascia

HH906AN, HH906CR - Senses Universal Fascia 14. RH907, RH907CH, RH907BCH, RH907AN, RH907CR - Senses Universal Fascia Endcap Set

Compatible with 32, 40 & 48mm

system as Roller & Mirage

#### COLOUR KEY: W - White, CR - Cream, S - Silver, AN - Anthracite, CH - Chrome, BCH - Black Chrome, GR - Grey BOTTOM BAR - ROLLER

Compatible with 32, 40 & 48mm

system as Roller

Fit

- 15. RH6591, RH6591S, RH6591BL, RH6591AN, RH6591CR Senses Aluminium No-Sew Botton Bar 16. RH6592. RH6592CH, RH6592BCH, RH6592CH, RH6592CH Senses Aluminium No-Sew Botton Bar Endcap Set 17. RH6593 Senses PUN No-Sew Botton Bar 18. RH6594 Senses No-Sew Endcap

#### BOTTOM BAR - MIRAGE

- 19. RH211, RH211S, RH211BL, RH211AN, RH211CR Senses Enclosed Profile Bottom Bar 20. BH203. BH203S. BH203BL. BH203AN.
- HHZUSS, HHZUSSL, HHZUSAN, RHZ03CR Senses Rolling Bottom Bar RHZ07CL Senses Rolling Bottom Bar Endcap RHZ12, RHZ12CH, RHZ12BCH, RHZ12AN, RHZ12CH Senses Enclosed Profile Endcap

### **Dimensions for Fitting**

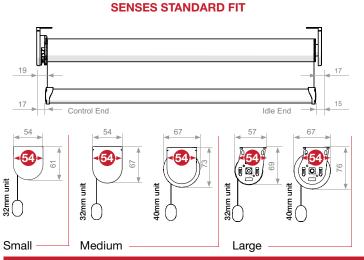
Nylon exterior with Acetal interior running surface

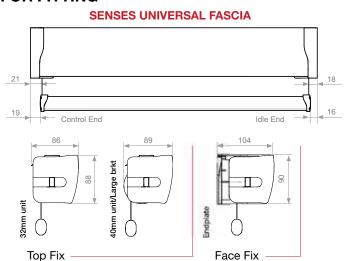
Internal metal plate added to improve longevity of

· Stainless steel spring operational mechanism

• Used with no. 10 plastic and metal chain · Patented nose cone chain loading technology

#### **DIMENSIONS FOR FITTING**





All bracket bases are same width at 54mm - Only sidewinder diameter and bracket length change