



REFERENCE MANUAL 2017

Aluminium Venetian Blinds

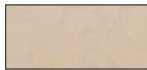
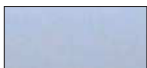
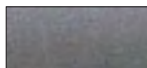
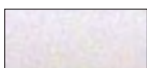
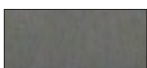
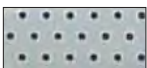
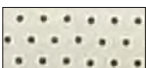
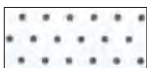
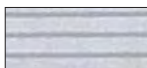
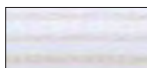
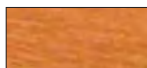


Options

TYPE	16MM	25MM	35MM	50MM
Cord/Wand Standard	*	*	*	*
Cord/Cord			*	*
Side Guide	*		*	
Double Glaze	*	*		
Magic Wand - Standard	*	*	*	
Magic Wand - Super		*		
Motor (battery) - Tilt Only	*	*	*	
Motor (Electric) - Somfy - Switch	*	*	*	*
Motor (Electric) - Somfy - Remote	*	*	*	*
Mono Chain Operated	*	*		
Mono Cord Operated	*	*		
Mono Crank Operated	*	*	*	*
Blackout		*		
Exposed Control Mechanisms				*



AVAILABLE COLOURS

 2000 ● ● ● ●	 4000 ●	 3369 ● ●	 2004 ●	 900 ● ● ● ●	 20249 ●	 797 ● ●
 24851 ● ●	 24844 ●	 3340 ● ●	 24937 ● ●	 24756 ● ● ● ●	 24642 ●	 2005 ●
 25752 ●	 25953 ●	 264 ●	 24259 ●	 24022 ●	 24000 ● ●	 24018 ●
 22448 ●	 22747 ● ●	 22358 ●	 25050 ●	 25202 ●	 200 ● ● ●	 185 ●
 23754 ●	 22251 ● ●	 22391 ●	 22352 ●	 517 ● ●	 22507 ● ●	 2025 ●
 955 ●	 20952 ● ● ●	 304 ● ●	 20178 ●	 114 ● ● ● ●	 4015 ●	 211 ● ● ●
 7021 ●	 281 ● ● ● ●	 21601 ●	 3513 ● ●	 29771 ●	 27328 ●	 3514 ●
 10158 ●	 10538 ●	 102000 ● ●	 27000 ●	 29323 ●	 29324 ●	 28590 ● ●

● 16mm slats

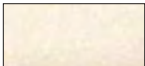
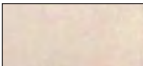
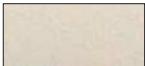
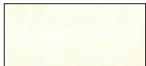
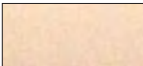
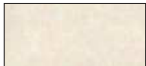
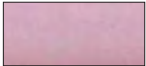
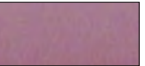
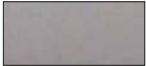
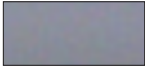
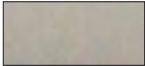
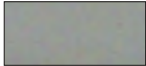
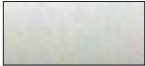
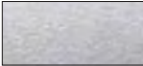
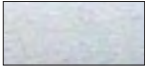
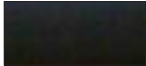
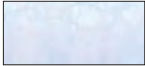
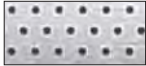
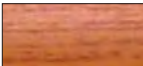
● 25mm slats

● 35mm slats

● 50mm slats

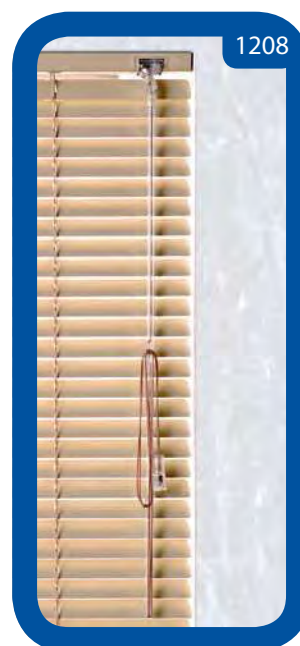


AVAILABLE COLOURS

 20159 •	 24459 •	 538 • • • •	 5386 •	 134 •	 2065 •	 162 • •
 24355 •	 24810 •	 136 •	 24806 • • • •	 2083 •	 3095 •	 3121 •
 22156 •	 22056 •	 22053 • •	 25898 •	 24544 •	 171 • • •	 22550 •
 25957 • •	 23849 •	 23853 •	 23605 •	 22853 •	 22851 •	 23750 • •
 159 • • •	 7942 •	 6005 •	 7030 •	 3199 • • •	 150159 •	 158 •
 27454 •	 27120 •	 4168 • • • •	 167 • • • •	 4417 •	 165 •	 164 • • • •
 29452 •	 27346 •	 27382 •	 29457 •	 29455 •	 10164 • •	 10167 • • •
 28591 •	 28592 • •	 28595 • •	 28596 • •			

Colours shown are indicative only and should not be relied upon for your final selection. Products ordered should be chosen from actual samples current at the time of order and are subject to availability.

Whilst every effort is made to provide samples, brochures and displays consistent with products delivered to site, they should be viewed as a guide only.



Standard 25 x 24 mm head rail, superbly engineered components and 16mm wide aluminium slats in a multitude of colours plain or perforated. Available with traditional cord/wand or magic wand control system or battery tilting by remote control.

Options

Control side

- 1100 Right
- 1101 Left
- 1103 Lift right - Tilt left
- 1104 Lift left - Tilt right

Control system

- 1200 Cord - Wand
- 1208 Magic wand

Fixation

- 1300 Swivel brackets
- 1302 Ceiling brackets
- 1306 Extension brackets 60/100 mm
- 1307 Extension brackets 140/170 mm

Others

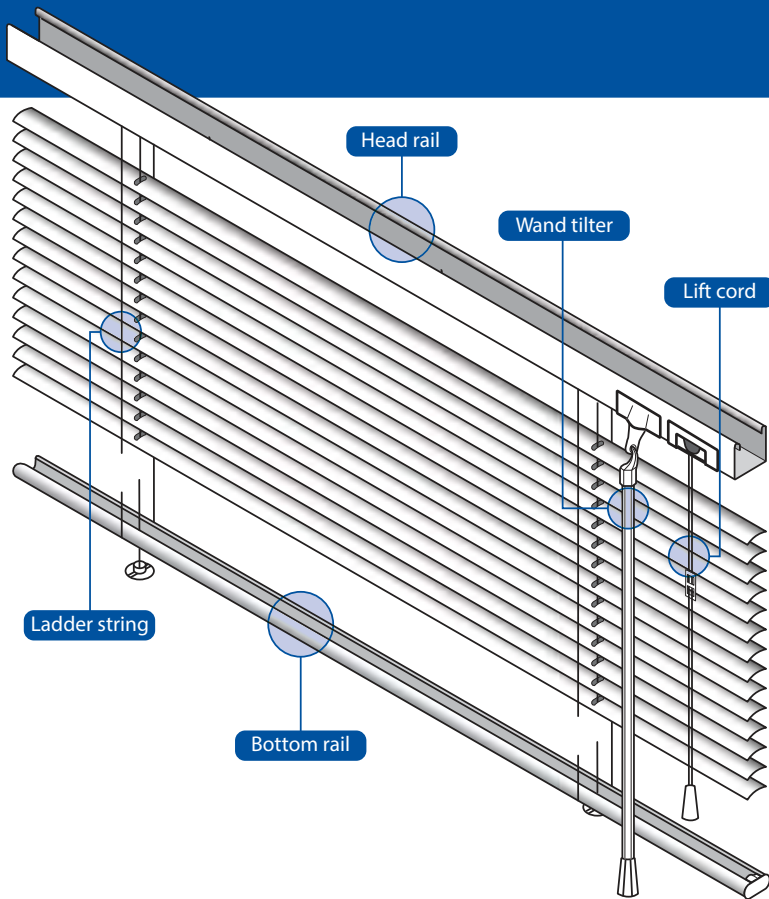
- 1904 Side guide
- 1910 Metal Tassels
- 1942 2 Color Combinations
- 1943 3 Color Combinations
- 1944 4 Color Combinations
- 1950 Side by side

Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	16 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Cord	Polyester 1.4 mm
Ladder string	Polyester width 18 mm
	Distance between ladder rungs 13 mm
Tilt wand	Transparent plastic 7 mm hexagonal

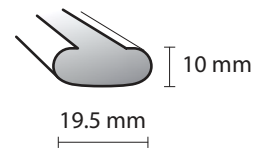
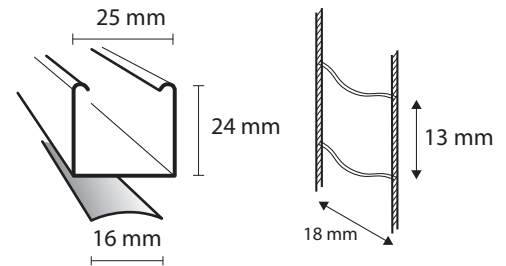
Sundries

Control side	Only possible for Control system 1200
Cord/Wand length	Standard = 2/3 of the height Special length on request
Color coordinated components	On request for projects
Metal Tassels	Refer MMA

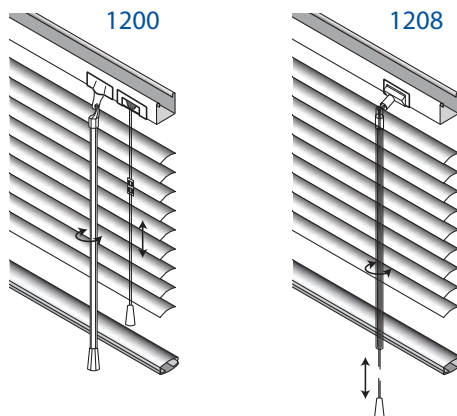


General Topics

System V13/16



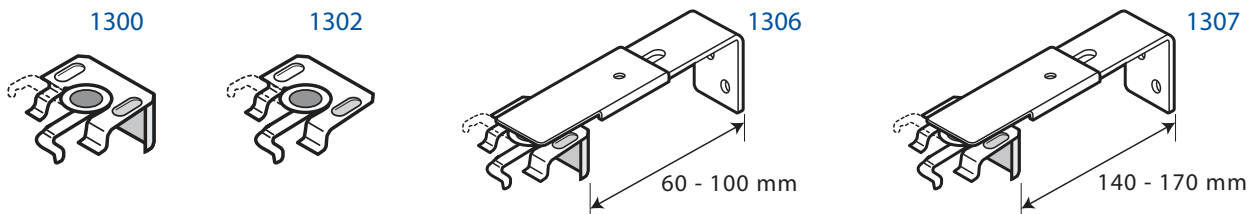
Control options



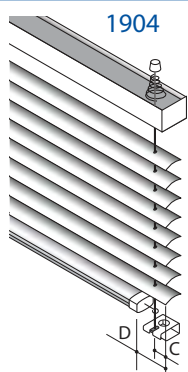
Size restrictions

Control option		Sizes in mm		SQM
		width	height	
1200	Max.	2500	2500	6.2
	Min.	200	200	0.04
1208	Max.	1800	1800	3.2
	Min.	450	200	0.04

Fixation options



Others



Sizes in mm	
C	D
15	27

Stacking height

Sizes in mm	
Height (A)	Height (B)
500	55
1000	70
1500	85
2000	100
2500	115



Venetian blind perfection.

Direct action tilting, raising and lowering by means of new "slider" which keeps the blind tidy and elegant at all times.

16 mm slats in a multitude of colours and finishes.

New double weight closed bottom rail for improved hanging and appearance.



Patent no. 178192

Options

Control side 1100 Right
1101 Left

Control system 1209 Slider

Fixation 1300 Swivel brackets
1306 Extension brackets 60/100 mm
1307 Extension brackets 140/170 mm

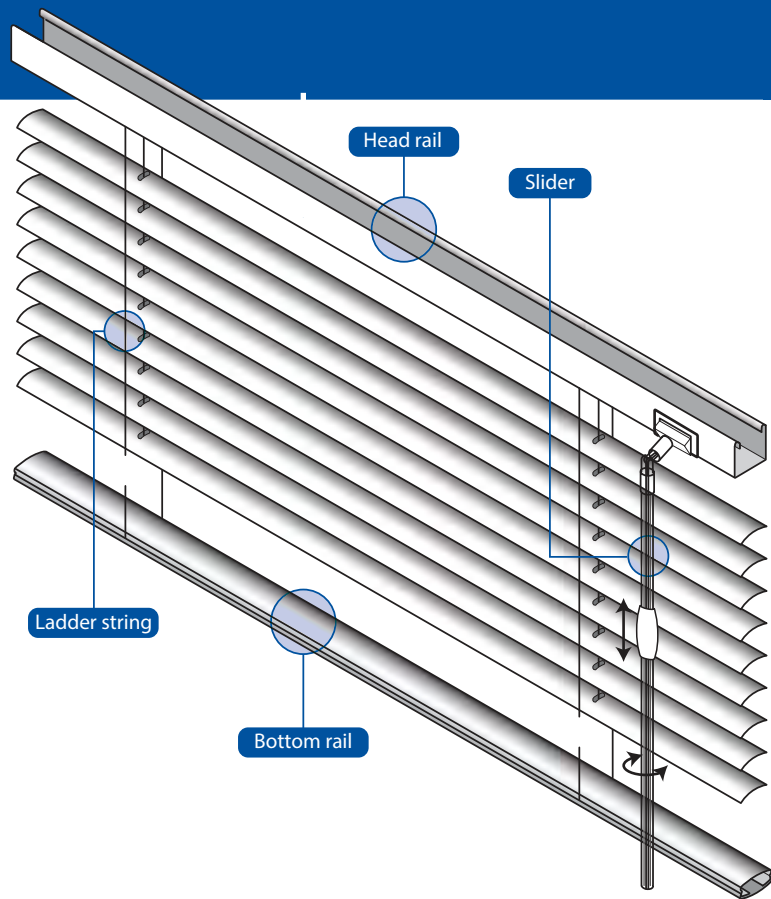
Others 1904 Side guide
1942 2 colour combination
1943 3 colour combination
1944 4 colour combination
1950 Side by side

Properties

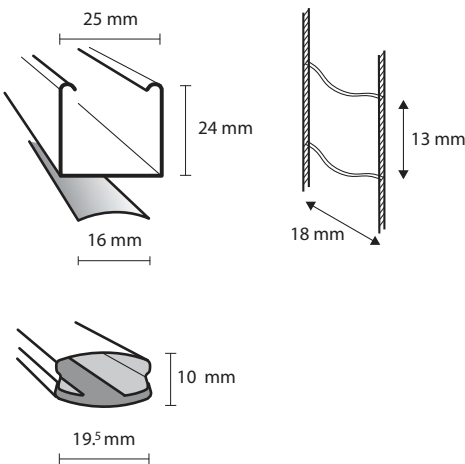
Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	16 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Tilt wand	Aluminium 12 mm
Ladder string	Polyester width 18 mm Distance between ladder rungs 13 mm

Sundries

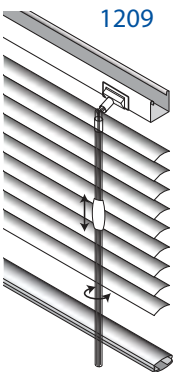
Wand length	For drop > 2000mm (drop:2)+150mm For drop < 2000mm (drop:2)+B-1800mm B=drop from the floor
Color coordinated components	On request for projects



General Topics
System V13/16



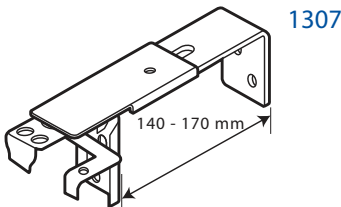
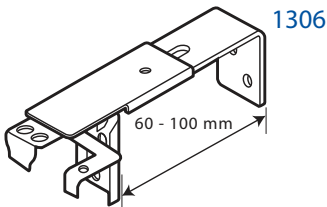
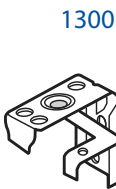
Control options



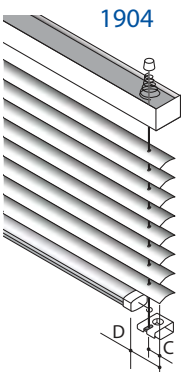
Size restrictions

Control option		Sizes in mm		
		width	height	SQM
1209	Max.	2500	2500	3.2
	Min.	450	200	0.09

Fixation options



Others



Sizes in mm	
C	D
15	27

Stacking height

Sizes in mm	
Height (A)	Height (B)
500	55
1000	70
1500	85
2000	100
2500	115

All systems and their accessories are subject to change



Venetian blind perfection.

Direct action tilting, raising and lowering by means of new "slider" which keeps the blind tidy and elegant at all times.

25mm slats in a great choice of colours and finishes.

New double weight closed bottom rail for improved hanging and appearance.



Patent no. 178192

Options

Control side 1100 Right
1101 Left

Control system 1209 Slider

Fixation 1300 Swivel brackets
1306 Extension brackets 6/10 cm
1307 Extension brackets 14/17 cm

Others 1902 Valance aluminium
1904 Side guide
1905 Ladder tape ½"
1942 2 color combination
1943 3 color combination
1944 4 color combination
1950 Side by side

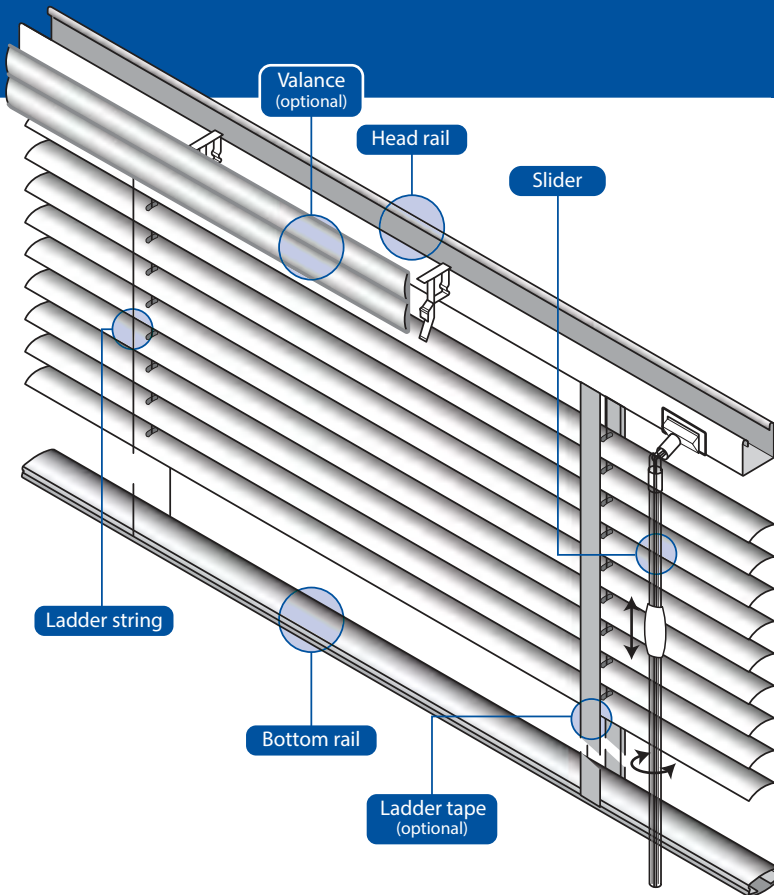
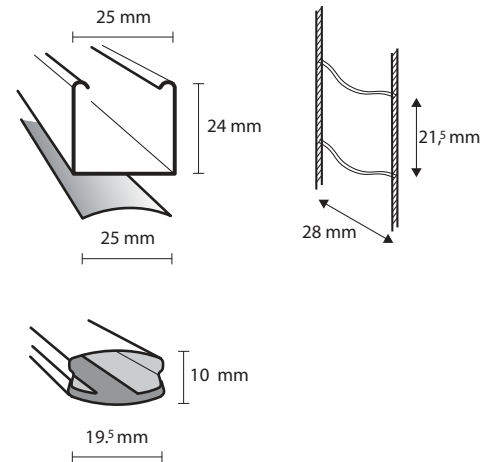
Properties

Slat material Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width 25 mm
Head rail Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail Roll formed steel painted 19.5 x 10 x 0.5 mm
Tilt wand Aluminium 12 mm
Ladder string Polyester width 28 mm
Distance between ladder rungs 21.5 mm
Ladder tape ½" Polyester width 30 x 23 x 12 mm

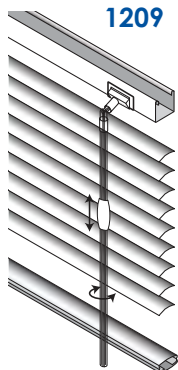
Sundries

Wand length For drop > 2000 mm (drop:2)+150 mm
For drop < 2000 mm (drop:2)+B-1800 mm
B=drop from the floor
Color coordinated On request for projects components

General Topics System V13/25



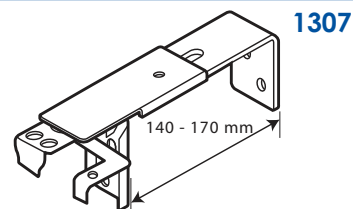
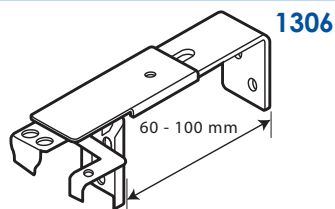
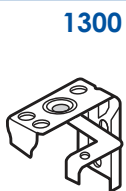
Control options



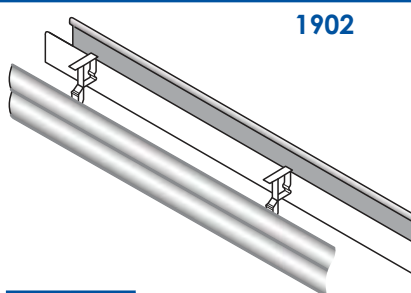
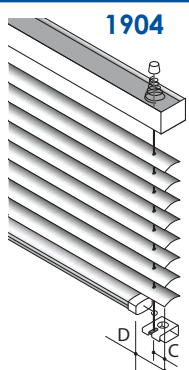
Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
1209	Max.	2500	2500	3.2
	Min.	450	200	0.09

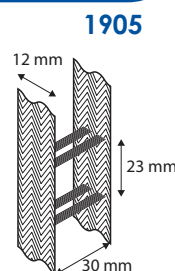
Fixation options



Others



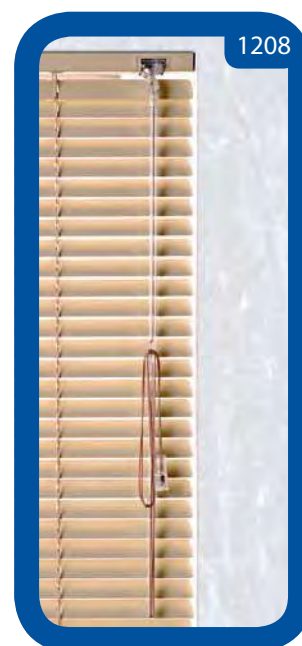
Sizes in mm	
C	D
15	27



Stacking height

Height (A)	Height (B)	
	LC	LT
500	45	70
1000	60	105
1500	70	140
2000	80	175
2500	95	210

LC = ladder cord
LT = ladder tape



Standard 25 x 24 mm head rail, superbly engineered components and 25mm wide aluminium slats in a multitude of colours and finishes. Available with traditional cord/wand or magic wand control system.

Options

Control side

- 1100 Right
- 1101 Left
- 1103 Lift right - Tilt left
- 1104 Lift left - Tilt right

Control system

- 1200 Cord - Wand
- 1208 Magic wand

Fixation

- 1300 Swivel brackets
- 1302 Ceiling brackets
- 1306 Extension brackets 6/10 cm
- 1307 Extension brackets 14/17 cm

Others

- 1902 Valance aluminium
- 1904 Side guide
- 1905 Ladder tape ½"
- 1910 Metal Tassels
- 1942 2 colour combination
- 1943 3 colour combination
- 1944 4 colour combination
- 1950 Side by side

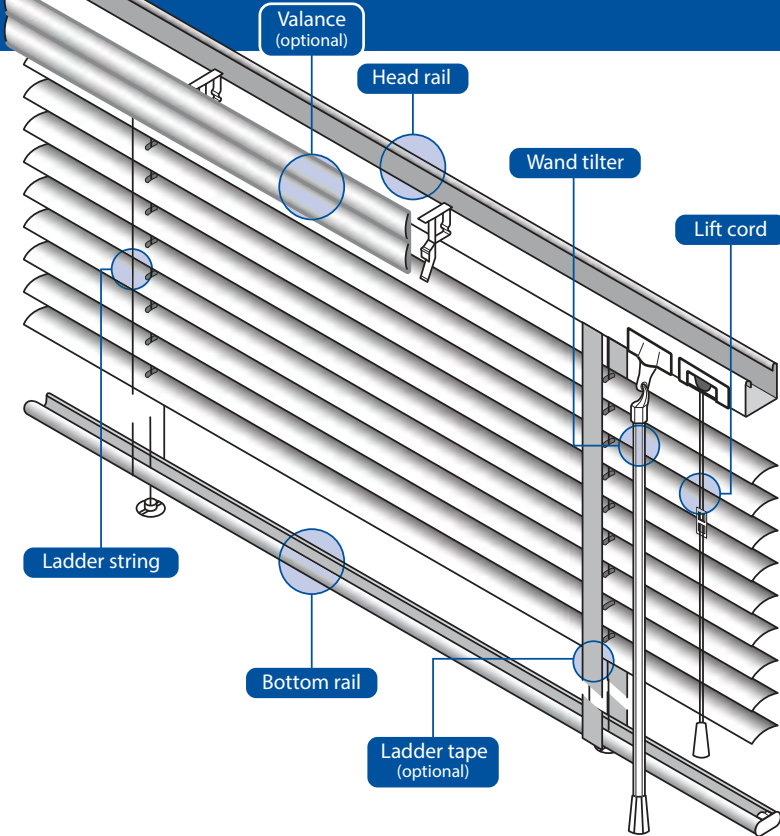
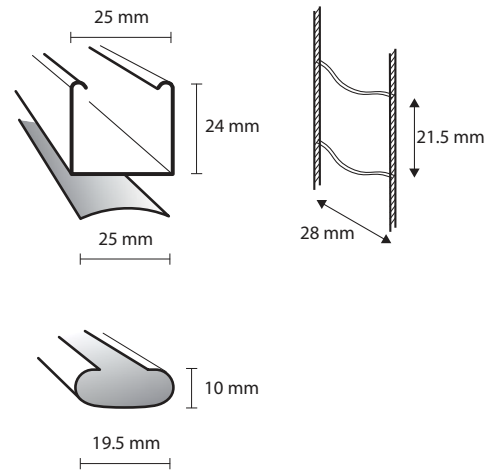
Properties

Slat material	Crowned high tensile aluminium plain colors, special effects, perforated and printed
Slat width	25 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Cord	Polyester 1.4 mm
Ladder string	Polyester width 28 mm
	Distance between ladder rungs 21.5 mm
Ladder tape ½"	Polyester width 30 x 23 x 12 mm
Tilt wand	Transparent plastic 7 mm hexagonal

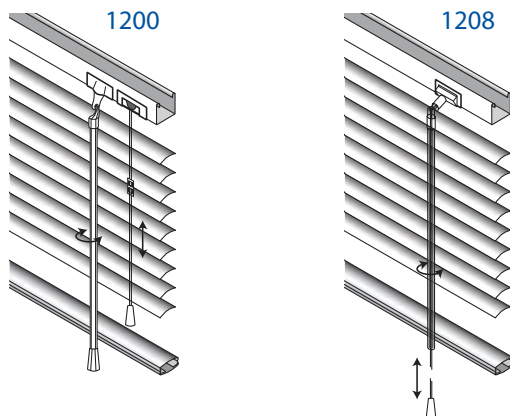
Sundries

Control side	Only possible for control system 1200
Cord/Wand length	Standard 2/3 of the height Special length on request
Color coordinated components	On request for projects
Metal Tassels	Refer to MMA

General Topics System V13/25



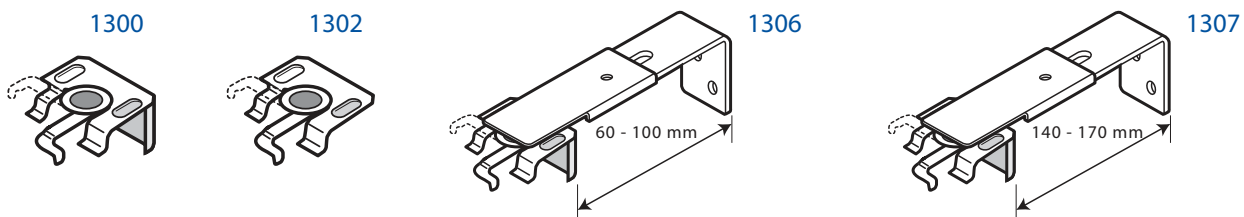
Control options



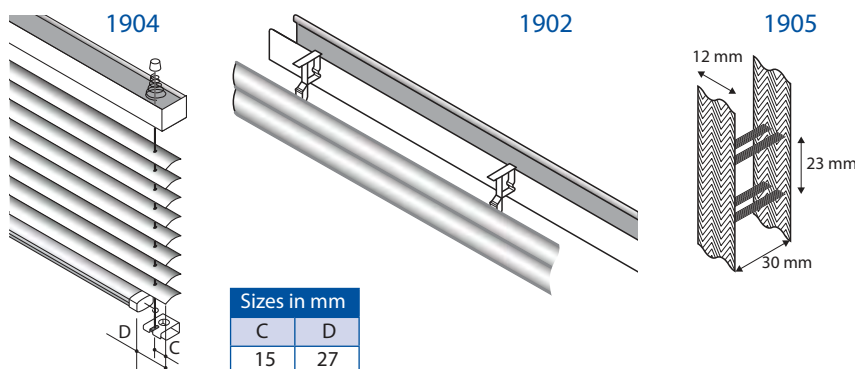
Size restrictions

Control option		Sizes in mm		
		width	height	SQM
1200	Max.	2500	2500	6.2
	Min.	200	200	0.04
1208	Max.	1800	1800	3.2
	Min.	450	200	0.09

Fixation options



Others



Sizes in mm	
C	D
15	27

Stacking height

Height (A)	Height (B)	
	LC	LT
500	45	70
1000	60	105
1500	70	140
2000	80	175
2500	95	210

LC = ladder cord
LT = ladder tape



Standard 25 x 24 mm head rail and components, with 25 mm aluminium slats.
 Special components and fixing brackets for traditional double windows.
 Operated by cable and button (tilt only) or by wand and lift cord attached to head rail through window frame.

Options

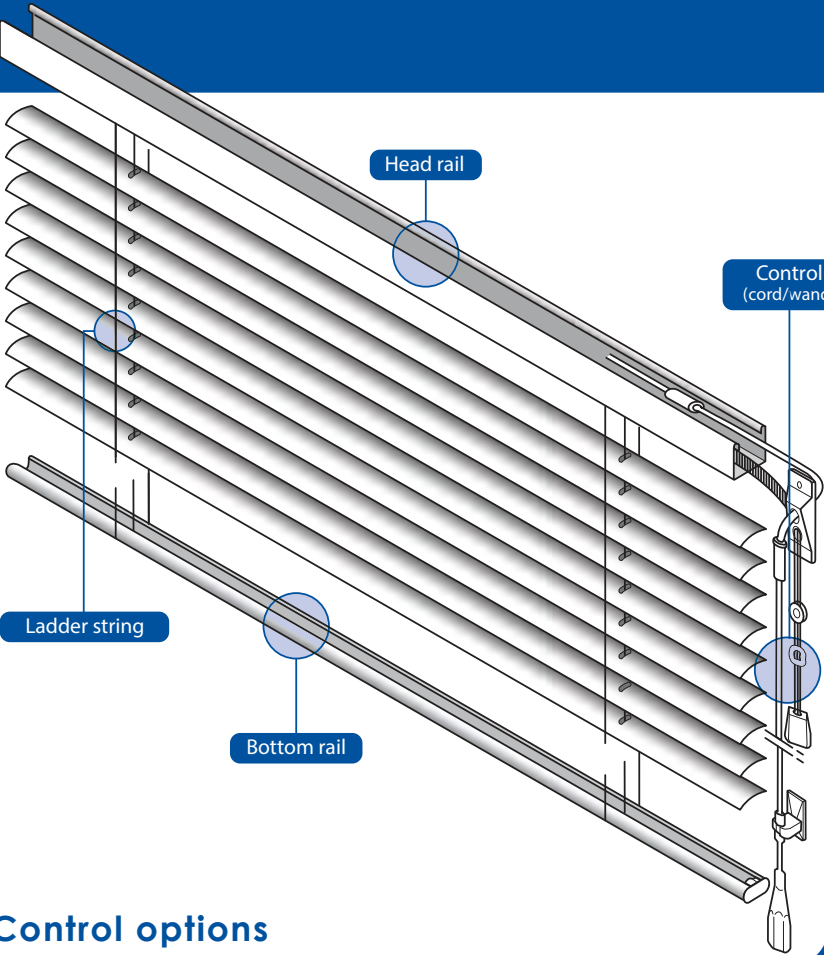
Control side	1100	Right	Fixation	1302	Ceiling brackets
	1101	Left			
Control system	1205	Flexible wand - Cord	Others	1942	2 colour combination
	1207	Knob - Tilt only		1943	3 colour combination
				1944	4 colour combination

Properties

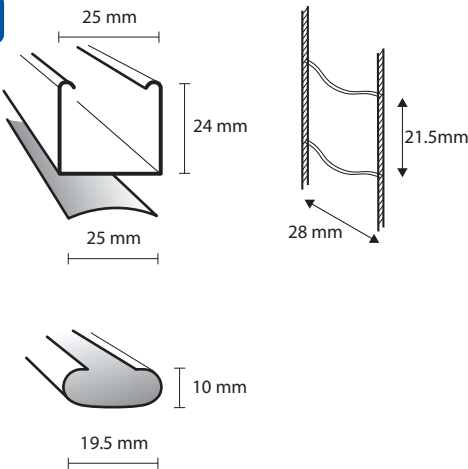
Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	25 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Cord	Polyester 1.4 mm
Ladder string	Polyester width 28 mm
	Distance between ladder rungs 21.5 mm
Tilt wand	Metal white plastic covered 4 mm

Sundries

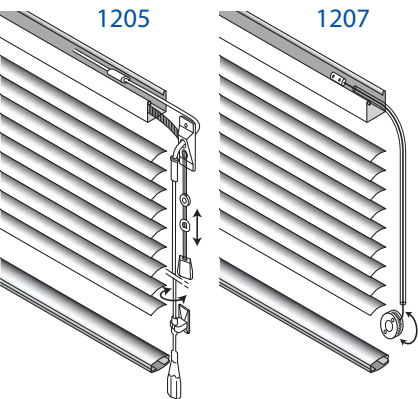
Cord/Wand length	Standard 2/3 of the height Special length on request Maximum length 1400 mm
Knob length	1500 mm
Color coordinated components	On request for projects



General Topics
System V13/25



Control options



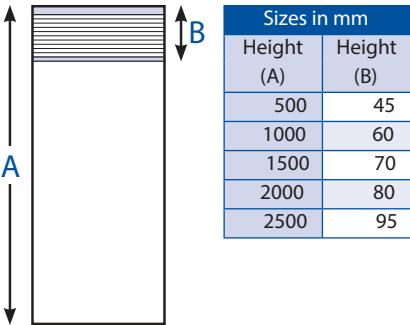
Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
1205	Max.	2500	2500	6.2
	Min.	200	200	0.04
1207	Max.	2500	2500	6.2
	Min.	200	200	0.04

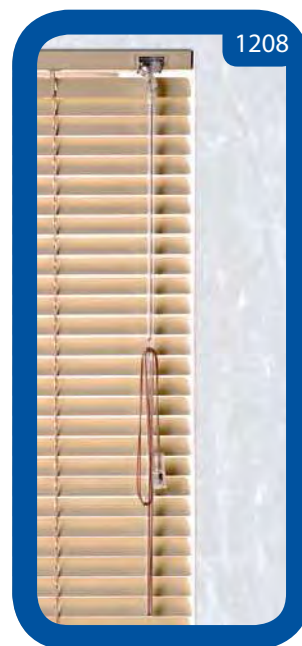
Fixing/Bracket options



Stacking height



All systems and their accessories are subject to change



Black out blind, ideal for rooms where slide or audio visual presentations are held.

Standard 25x24mm head rail and 25mm aluminium slats. Special close-packed slatting system with the cord hole behind the overlap of the slats.

Prevents light penetration almost completely.

Options

Control side

- 1100 Right
- 1101 Left
- 1103 Lift right - Tilt left
- 1104 Lift left - Tilt right

Control system

- 1200 Cord - Wand
- 1208 Magic wand

Fixation

- 1300 Swivel brackets
- 1302 Ceiling brackets
- 1306 Extension brackets 60/100 mm
- 1307 Extension brackets 140/170 mm

Others

- 1902 Valance aluminium
- 1904 Side guide
- 1910 Metal tassels
- 1942 2 colour combination
- 1943 3 colour combination
- 1944 4 colour combination
- 1950 Side by side

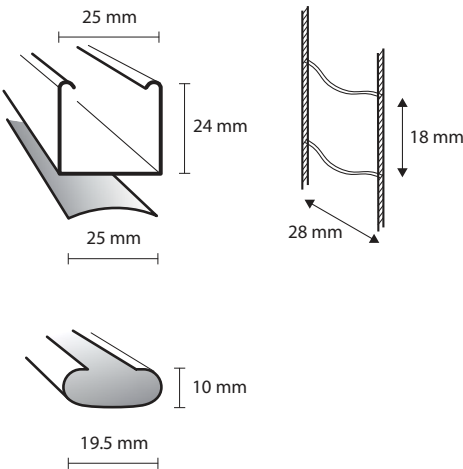
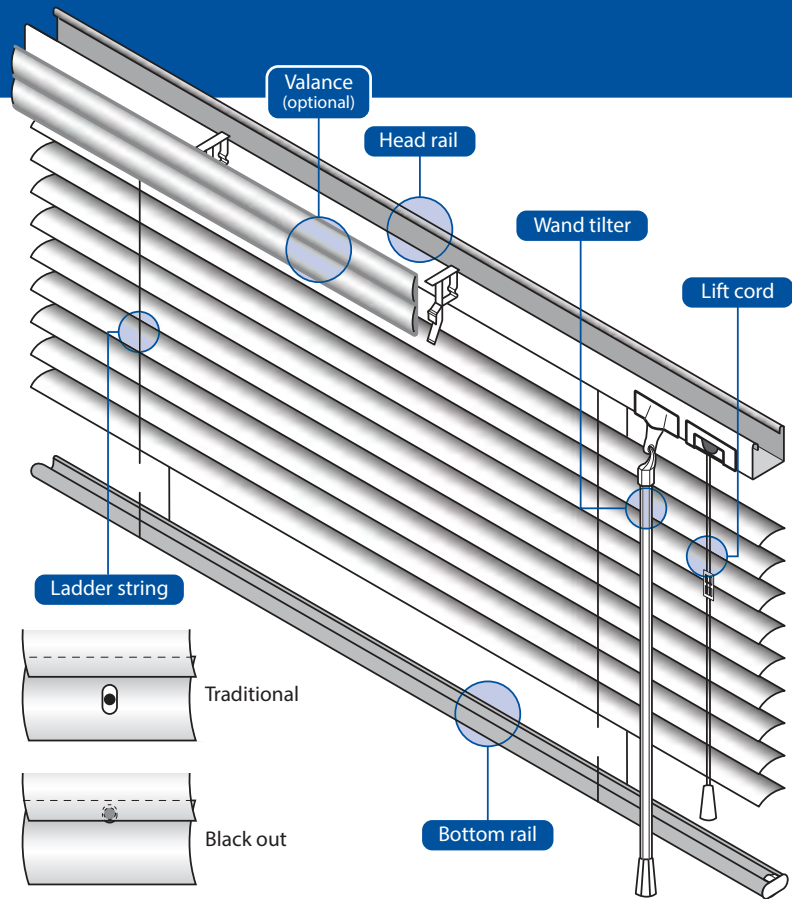
Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	25 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Cord	Polyester 1.4 mm
Ladder string	Polyester width 28 mm
	Distance between ladder rungs 18 mm
Tilt wand	Transparent plastic 7 mm hexagonal

Sundries

Control side	Only possible for control system 1200
Cord/Wand length	Standard 2/3 of the height Special length on request
Color coordinated components	On request for projects
Metal Tassels	REFER TO MMA

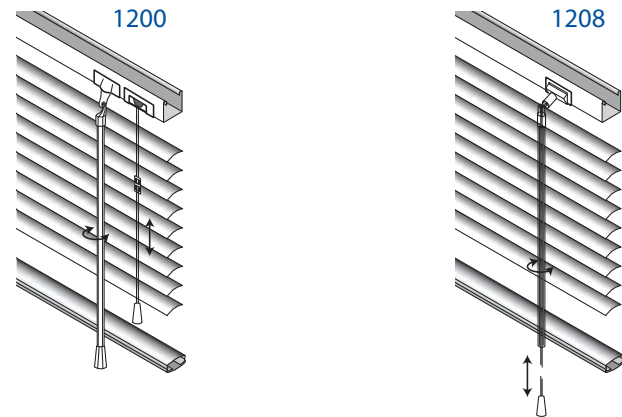
General Topics
System V13/25



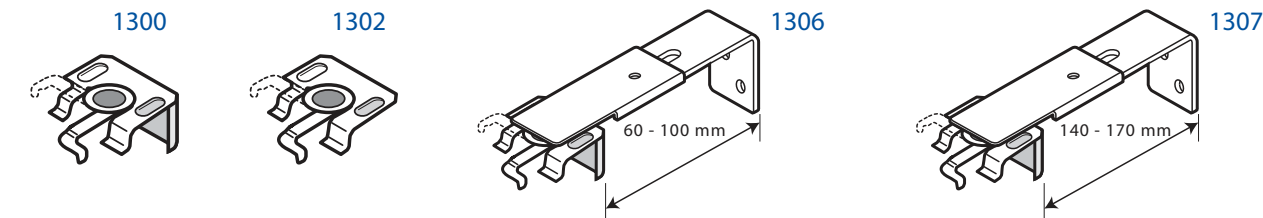
Control options

Size restrictions

Control option	Sizes in mm			sq.m.
		width	height	
1200	Max.	2500	2500	6.2
	Min.	200	200	0.04
1208	Max.	1800	1800	3.2
	Min.	450	200	0.09

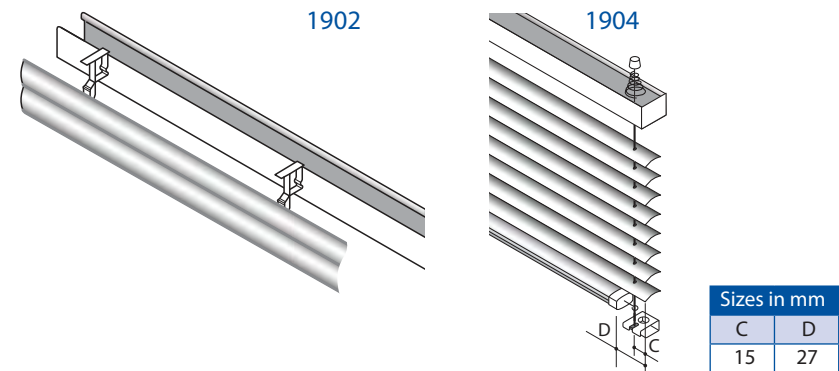


Fixation options



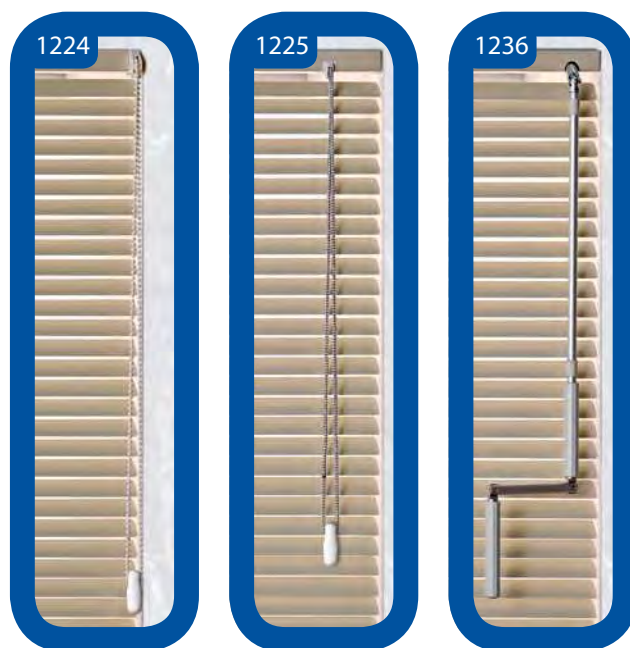
Others

Stacking height



Sizes in mm	
Height (A)	Height (B)
500	45
1000	60
1500	70
2000	80
2500	95

All systems and their accessories are subject to change



Standard 25x24mm head rail, 25mm aluminium slats.

Slats tilted, raised or lowered by operation of special hi-tech mono command cord, chain, crank or by electric motor.

Options

Control side	1100	Right
	1101	Left
Control system	1224	Mono chain
	1225	Mono cord
	1236	Mono crank 16/25 mm
	****	Mono electric
For all options see page no 2		

Fixation	1300	Swivel brackets
	1302	Ceiling brackets
	1306	Extension brackets 60/100 mm
	1307	Extension brackets 140/170 mm

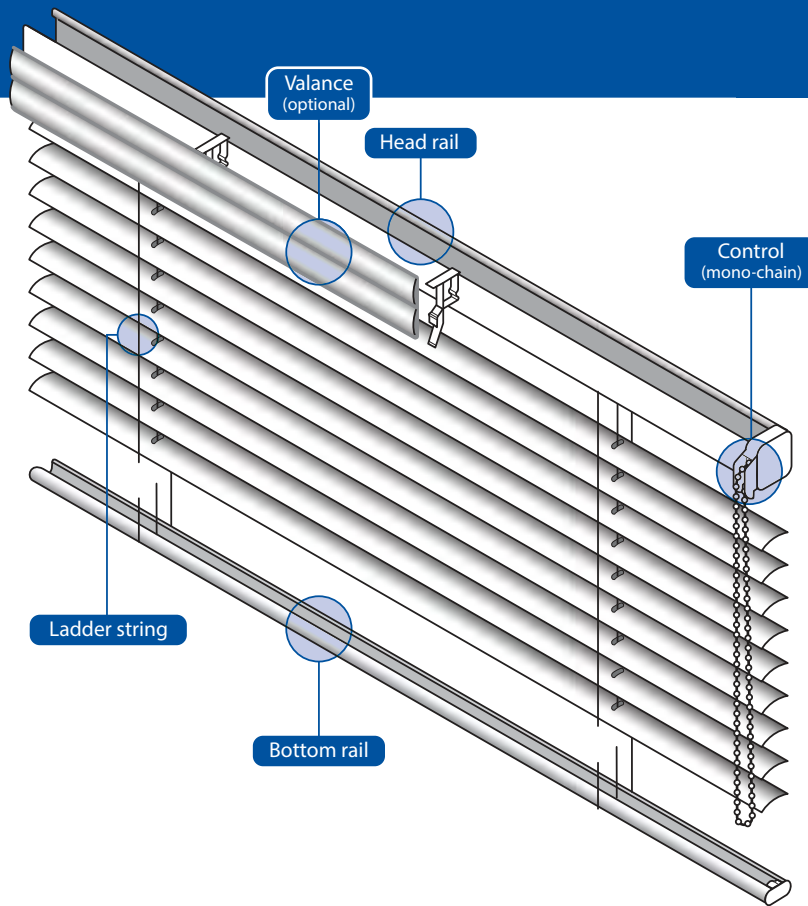
Others	1902	Valance aluminium
	1904	Side guide
	1942	2 colour combination
	1943	3 colour combination
	1944	4 colour combination
	1950	Side by side

Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	25 mm
Head rail	Roll formed steel painted 25 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 19.5 x 10 x 0.5 mm
Cord	Polyester 3 mm endless cord (black or white colour)
Chain	Polyester cord 2 mm and 6 x 4.5 mm plastic balls
Ladder string	Polyester width 28 mm
	Distance between ladder rungs 21.5 mm
Crank	Aluminium 10 mm

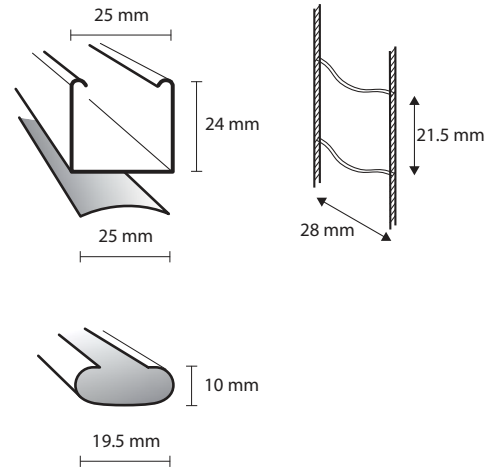
Sundries

Cord/Chain/Wand length	50, 75, 100, 125, 150 and 175 cm Special length on request
Color coordinated components	On request for projects



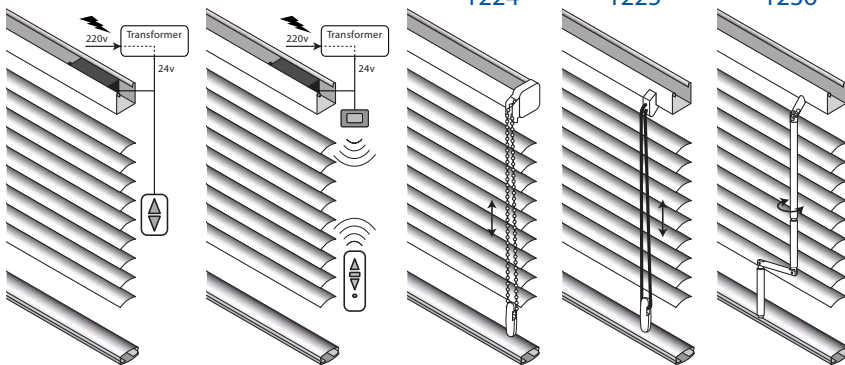
General Topics

System V13/25



Control options

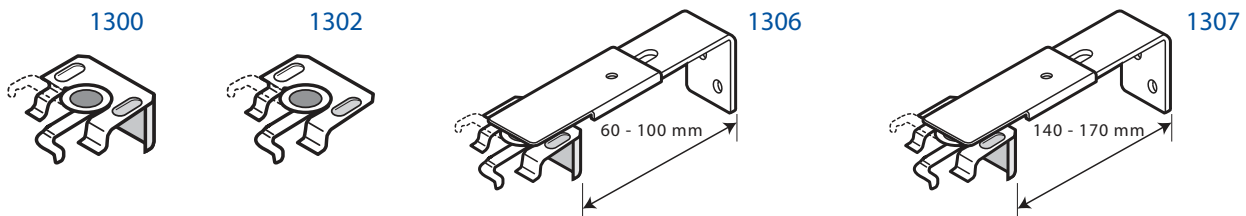
Mono Switch Mono Remote Control



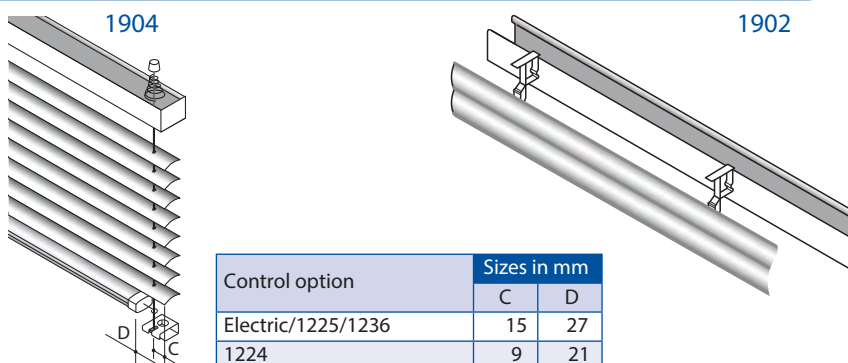
Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
Mono Electric	Max.	2000	2000	4
	Min.	600	200	0.12
1224	Max.	1800	2400	3.6
	Min.	300	200	0.06
1225	Max.	1800	2400	3.6
	Min.	300	200	0.06
1236	Max.	2500	2500	6.2
	Min.	300	200	0.06

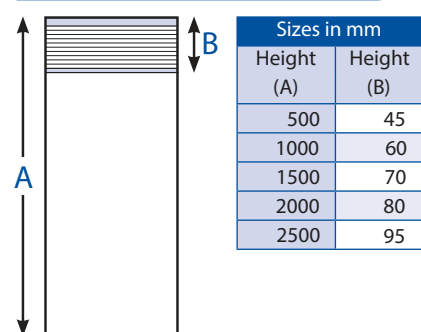
Fixation options

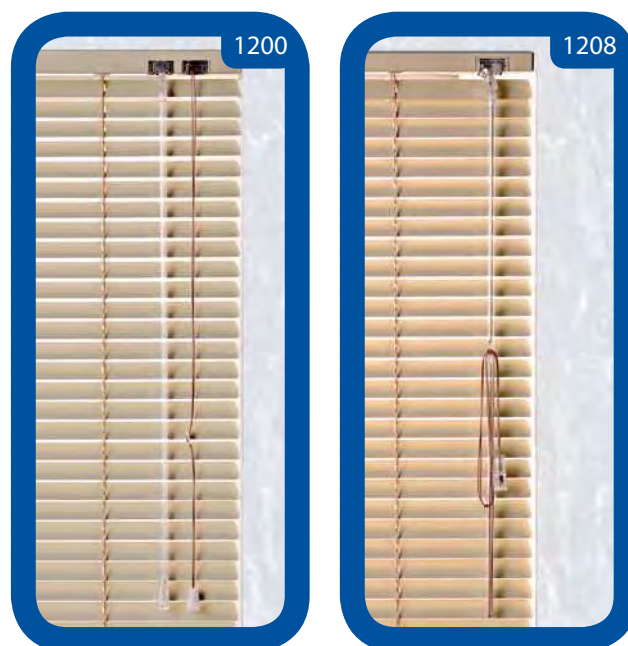


Others



Stacking height





Functional design for all size venetian blinds with 35 mm aluminium slats.

Head rail 35 x 24 mm and "C" tape bottom rail.

High quality engineered components for frequent use.

Options

Control side	1100	Right
	1101	Left
	1103	Lift right - Tilt left
	1104	Lift left - Tilt right

Control system	1200	Cord - Wand
	1208	Magic wand

Fixation	1300	Swivel brackets
	1302	Ceiling brackets

Others	1902	Valance aluminium
	1904	Side guide
	1908	Ladder tape 1"
	1910	Metal Tassels
	1942	2 colour combination
	1943	3 colour combination
	1944	4 colour combination
	1950	Side by side

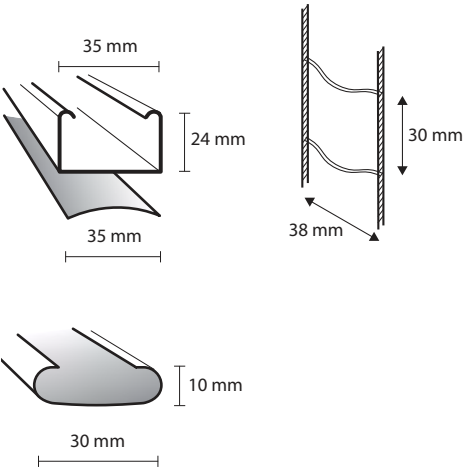
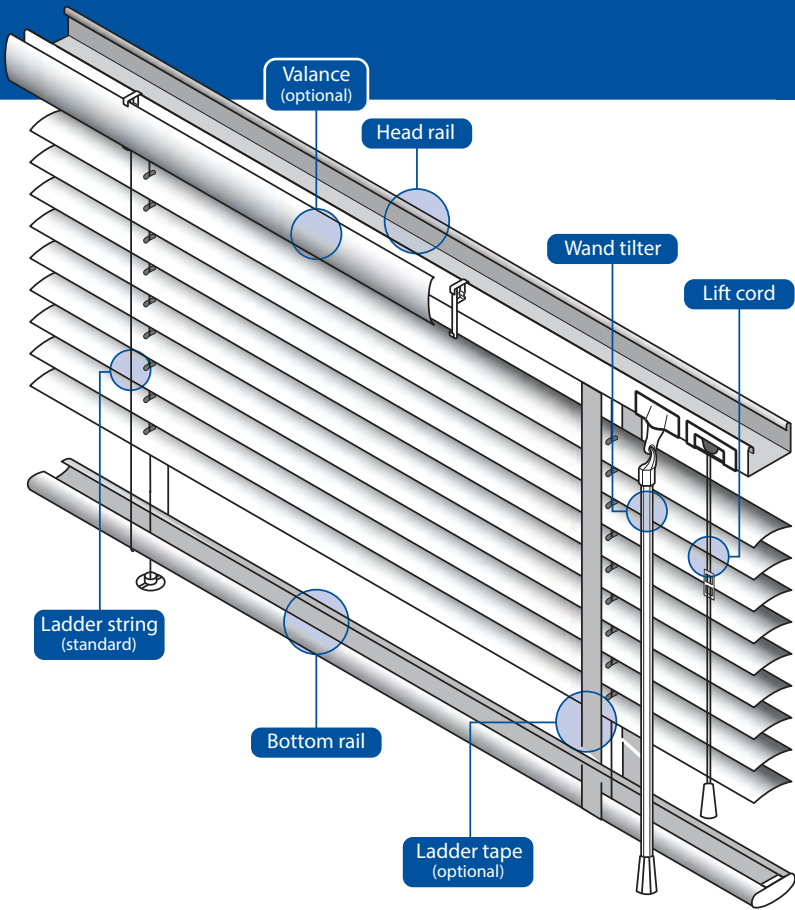
Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	35 mm
Head rail	Roll formed steel painted 35 x 24 x 0.5 mm
Bottom rail	Roll formed steel painted 30 x 10 x 0.5 mm
Cord	Polyester 1.4 mm
Ladder string	Polyester width 38 mm
	Distance between ladder rungs 30 mm
Ladder tape 1"	Polyester width 38 x 32 x 25 mm
Tilt wand	Transparent plastic 7 mm hexagonal

Sundries

Control sides	Only possible for control system 1200
Cord/Wand length	Standard 2/3 of the height Special length on request
Color coordinated components	On request for projects
Metal Tassels	REFER TO MMA

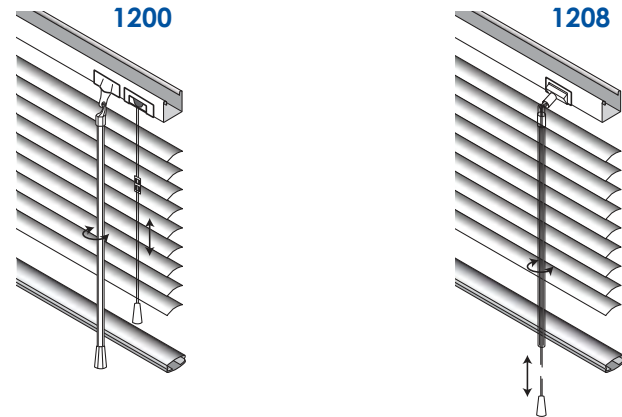
General Topics
System V19/35



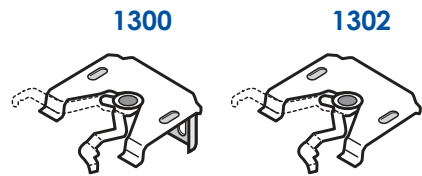
Control options

Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
1200	Max.	2500	2500	6.2
	Min.	200	200	0.04
1208	Max.	1800	1800	3.2
	Min.	450	200	0.1

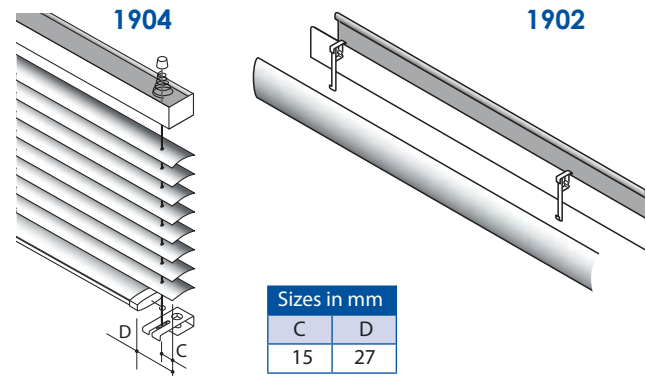


Fixation options



Others

Stacking height



Sizes in mm	
C	D
15	27

Sizes in mm		
Height (A)	Height (B) LC	Height (B) LT
500	55	95
1000	65	105
1500	75	115
2000	85	125
2500	95	135

LC = ladder cord
LT = ladder tape

All systems and their accessories are subject to change



Easy to operate cord tilting and lifting system.

35 mm aluminium slats, head rail 57 x 51 mm.

Specially designed for larger windows.

Options

Control side

- 1100 Right
- 1101 Left
- 1103 Lift right - Tilt left
- 1104 Lift left - Tilt right

Control system

- 1200 Cord- Wand
- 1202 Cord- Cord

Fixation

- 1300 Swivel brackets
- 1304 Side brackets

Others

- 1904 Side guide
- 1908 Ladder tape 1"
- 1910 Metal tassels
- 1942 2 colour combination
- 1943 3 colour combination
- 1944 4 colour combination
- 1950 Side by side

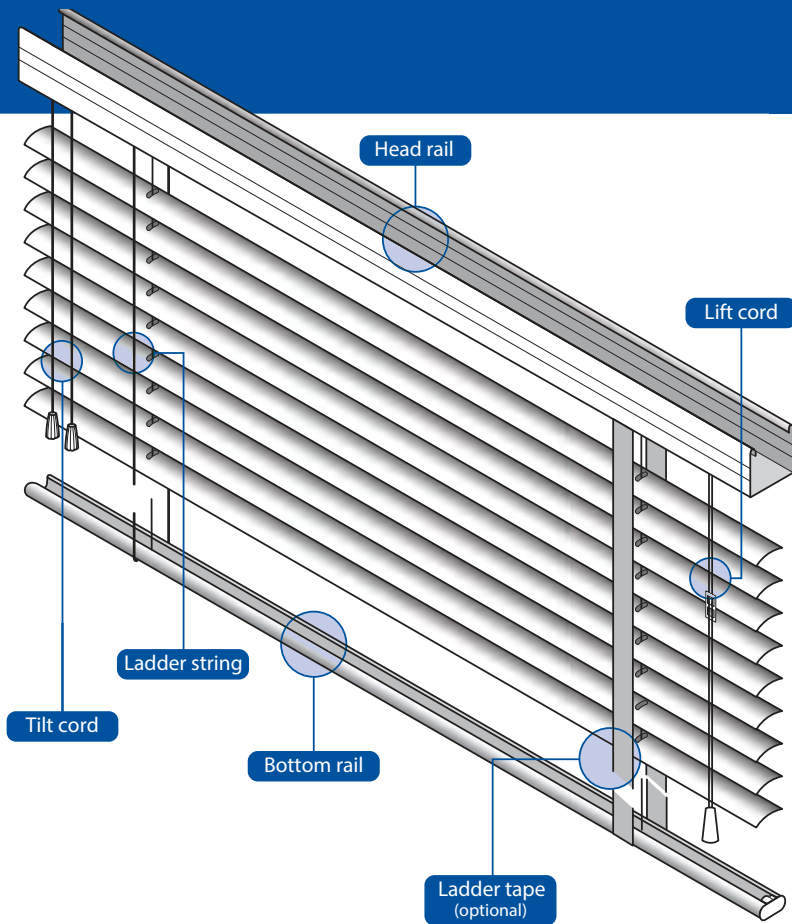
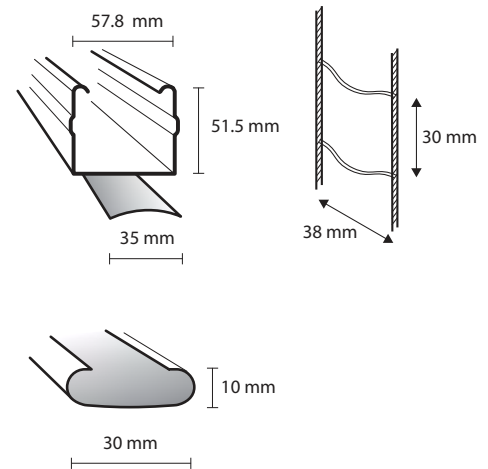
Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	35 mm
Head rail	Roll formed steel painted 57.8 x 51.5 x 0.5 mm
Bottom rail	Roll formed steel painted 30 x 10 x 0.5 mm
Cord	Polyester 2.5 mm
Ladder string	Polyester width 38 mm
	Distance between ladder rungs 30 mm
Ladder tape	Polyester width 38 x 32 x 25 mm
Tilt Wand	Transparent plastic 7 mm hexagonal

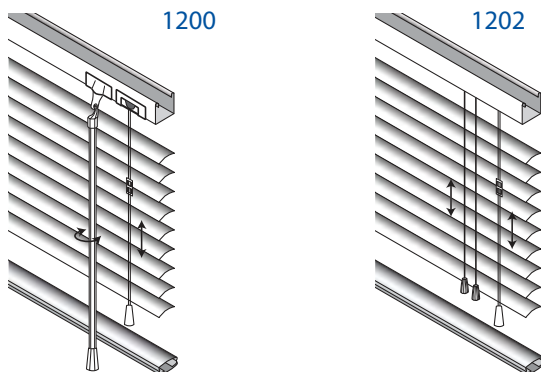
Sundries

Cord/Wand length	Standard 2/3 of the height Special length on request
Color coordinated components	On request for projects
Metal Tassels	REFER TO MMA

General Topics System V16/35



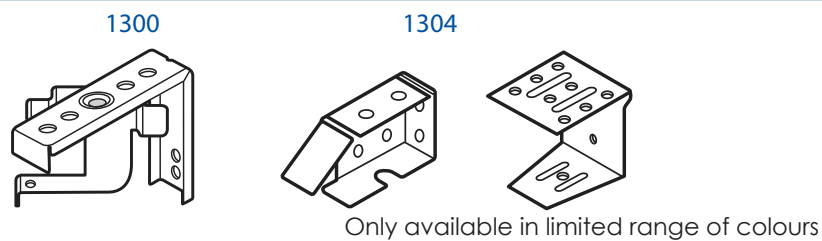
Control options



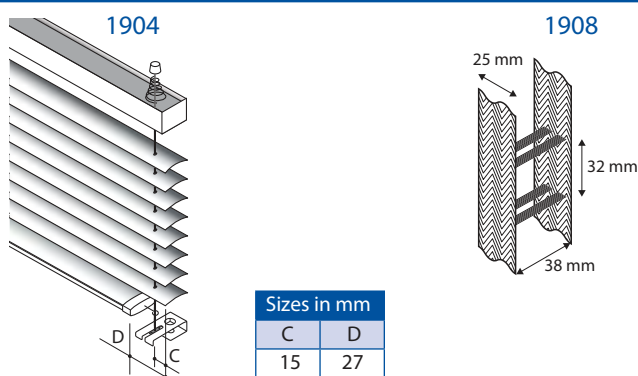
Size restrictions

Control option		Sizes in mm		sq.m.
		width	height	
1200	Max.	3000	3000	9
1202	Min.	450	400	0.18

Fixing/bracketing options



Others



Stacking height

Sizes in mm		
Height (A)	Height (B) LC	Height (B) LT
500	85	130
1000	95	140
1500	105	150
2000	115	160
2500	125	170
3000	135	180

LC = ladder cord
LT = ladder tape



Mono
Electric
Switch

Mono
Electric
Remote
Control

1226

Heavy duty "Mono" blind with crank or electric motor operation. Specially designed for use in schools or industry. 50 mm aluminium slats. Head rail 57 x 51 mm.

Options

Control side

1100 Right
1101 Left

Control system

1226 Mono crank- 35/50/63 mm
**** Mono electric
For all options see page no 2

Fixation

1304 Side brackets

Others

1902 Valance aluminium
1904 Side guide
1942 2 colour combination
1943 3 colour combination
1944 4 colour combination
1950 Side by side

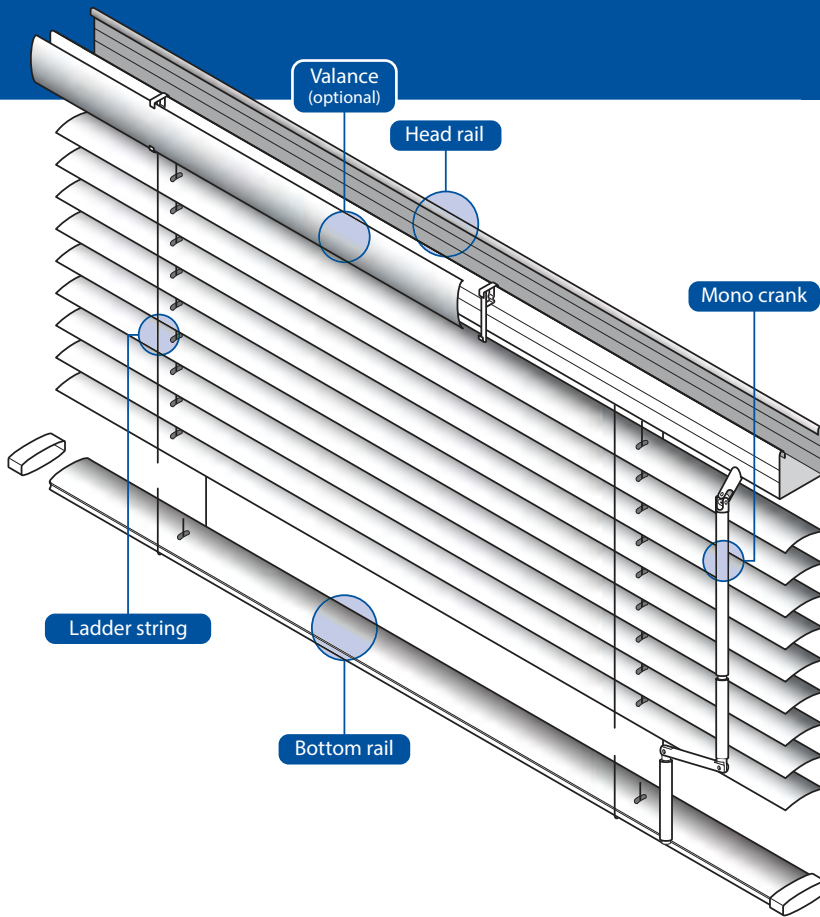
Properties

Slat material	Crowned high tensile aluminium plain colours, special effects, perforated and printed
Slat width	50 mm
Head rail	Roll formed steel painted 57.8 x 51.5 x 0.5 mm
Bottom rail	Roll formed steel painted 51,5 x 17,5 x 0.5 mm
Ladder string	Polyester width 53 mm
	Distance between ladder rungs 44 mm
Crank	Aluminium 12 mm

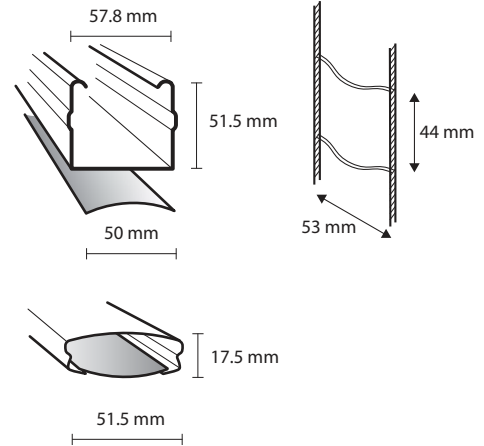
Sundries

Wand length	Standard 2/3 of the height Special length on request
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Colour coordinated components	On request for projects
-------------------------------	-------------------------

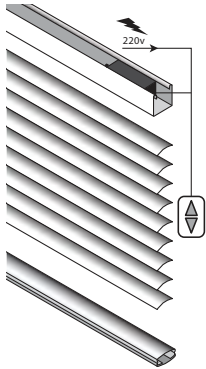


General Topics System V16/50

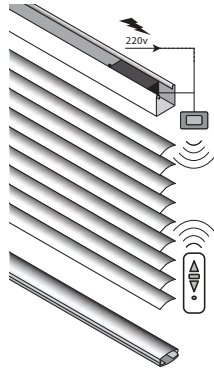


Control options

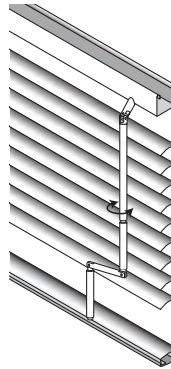
Mono Switch



Mono Remote Control



1226

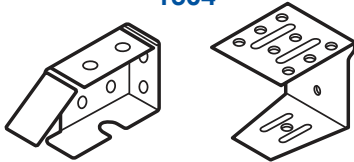


Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
Mono Electric	Max.	3000	5000	15
	Min.	600	400	0.24
1226	Max.	3000	3000	9
	Min.	450	400	0.18

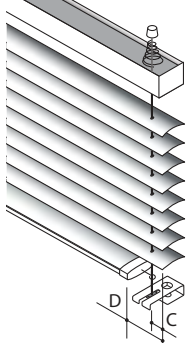
Fixation options

1304

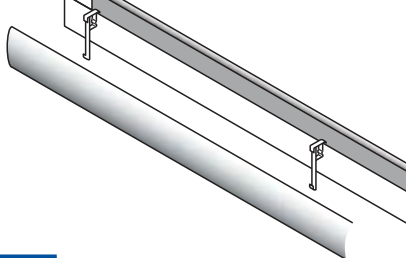


Others

1904

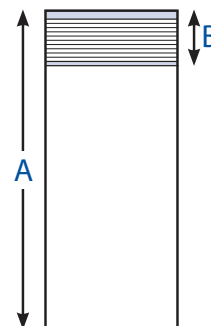


1902



Sizes in mm	
C	D
15	27

Stacking height



Sizes in mm	
Height (A)	Height (B)
500	70
1000	90
1500	110
2000	130
2500	150
3000	170
3500	190
4000	210
4500	230
5000	250



Retro control options with tilt bar and exposed control mechanism.

Exposed ladder tape standard.

50 mm aluminium slats.



Options

Control side 1103 Lift right - Tilt left

Control system 1202 Cord - Cord

Fixation 1330 Universal "U" brackets

Others

- 1909 Ladder tape 1.5"
- 1910 Metal Tassels
- 1930 Decorative tape 1"
- 1942 2 colour combination
- 1943 3 colour combination
- 1944 4 colour combination
- 1950 Side by side

Properties

Slat material Crowned high tensile aluminium plain colours, special effects, perforated and printed

Slat width 50 mm

Profiles

Headrail	wood	51 x 16 mm
Tilt-bar	wood	51 x 16 mm
Bottom rail	wood	51 x 16 mm

Cord

Polyester	lifting	2.5 mm
	tilting	3 mm

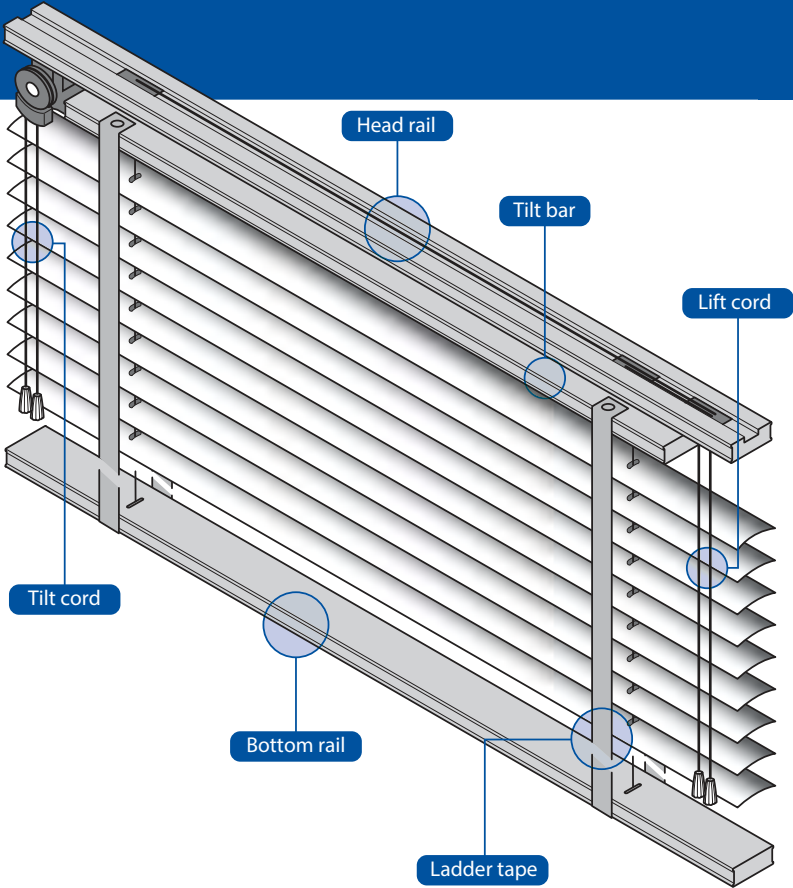
Ladder tape 1" Polyester width 53 x 44 x 25 mm

Sundries

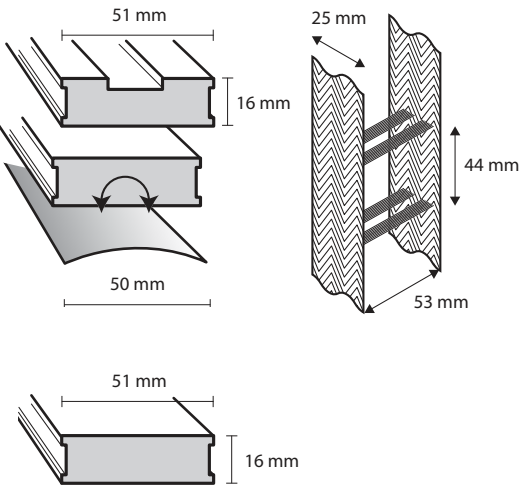
Cord length Standard 2/3 of the height
Special length on request

Colour coordinated components On request for projects

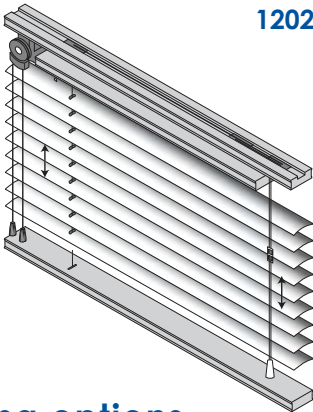
Metal Tassels Refer MMA



General Topics
System V20/50



Control options

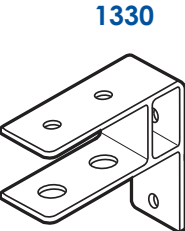


1202

Size restrictions

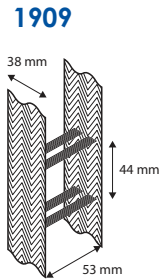
Control option	Sizes in mm			sq.m.
	width	height		
1202	Max.	3000	3000	9
	Min.	450	400	0.18

Fixing/bracketing options



1330

Others

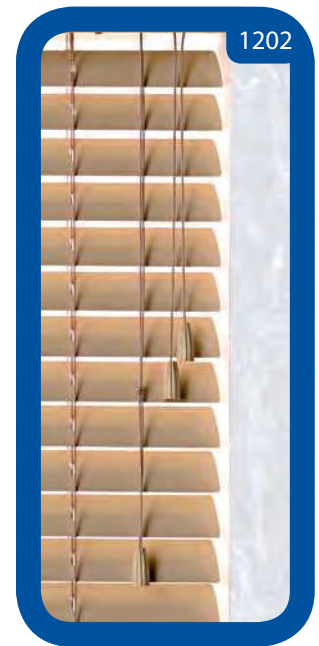
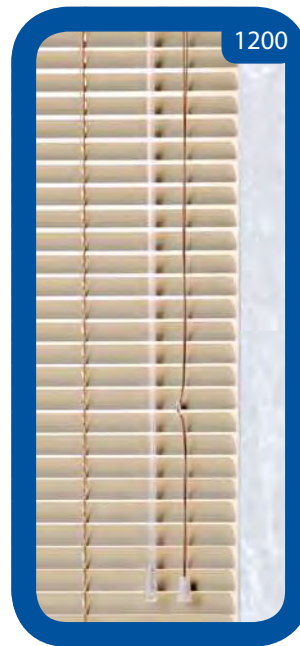


1909

Stacking height

Sizes in mm	
Height (A)	Height (B)
500	130
1000	150
1500	170
2000	190
2500	210
3000	230

All systems and their accessories are subject to change



Strong system with easy to operate cord tilting and lifting.

Designed for larger windows and heavier blinds.

50 mm aluminium slats.

Head rail 57 x 51 mm.

Options

Control side	1100	Right
	1101	Left
	1103	Lift right - Tilt left
	1104	Lift left - Tilt right

Control system	1200	Cord - Wand
	1202	Cord - Cord

Fixation	1300	Swivel brackets
	1304	Side brackets

Others

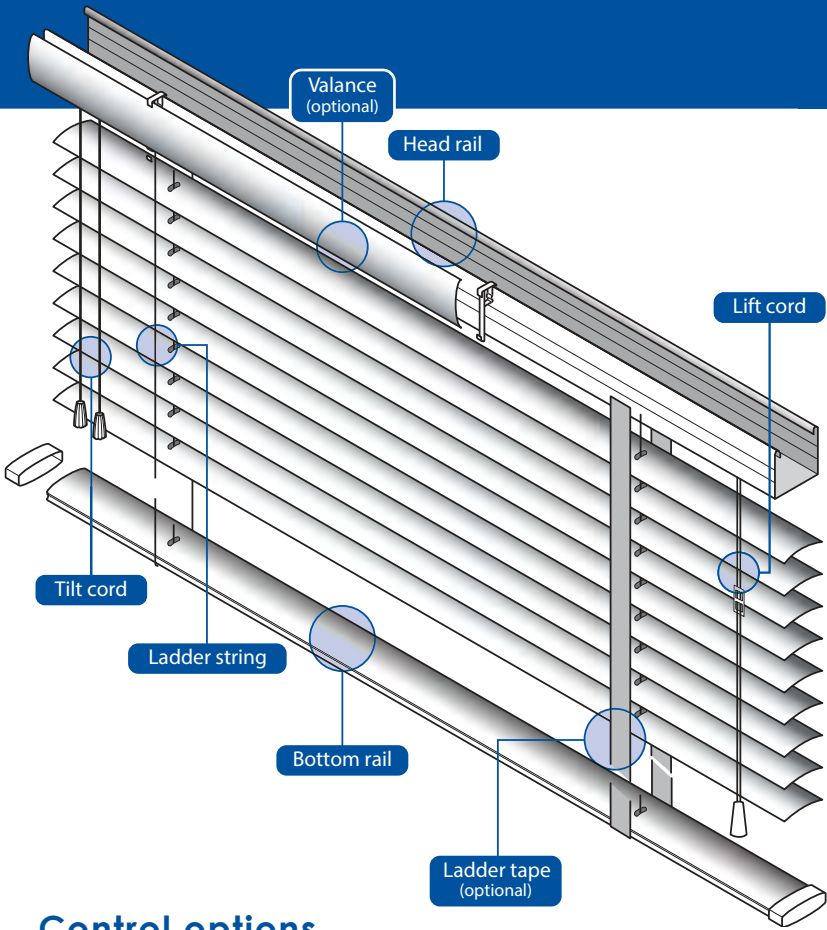
1902	Valance aluminium
1904	Side guide
1908	Ladder tape 1"
1909	Ladder tape 1½"
1910	Metal Tassels
1930	Decorative tape 1"
1942	2 colour combination
1943	3 colour combination
1944	4 colour combination
1950	Side by side

Properties

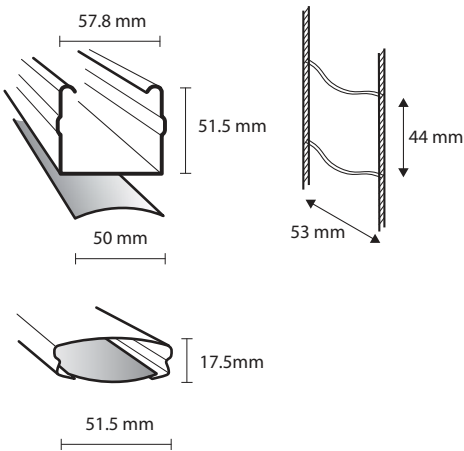
Slat material	Crowned high tensile aluminium plains, special effects, perforated and printed
Slat width	50 mm
Head rail	Roll formed steel painted 57.8 x 51.5 x 0.5 mm
Bottom rail	Roll formed steel painted 51.5 x 17.5 x 0.5 mm
Cord	Polyester 2.5 mm
Ladder string	Polyester width 53 mm
	Distance between ladder rungs 44 mm
Ladder tape 1"	Polyester width 53 x 44 x 25 mm (option)
Ladder tape 1½"	Polyester width 53 x 44 x 38 mm (option)
Tilt Wand	Transparent plastic 7mm hexagonal

Sundries

Cord/Wand length	Standard 2/3 of the height Special length on request
Colour coordinated components	On request for projects
Metal Tassels	REFER TO MMA



General Topics
System V16/50



Control options

Size restrictions

Control option		Sizes in mm		
		width	height	sq.m.
1200	Max.	3000	3000	9
1202	Min.	450	400	0.18

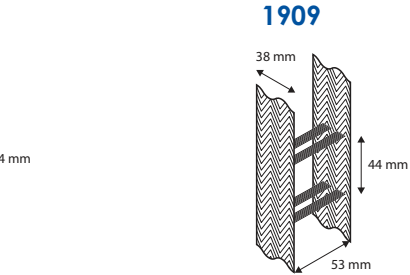
Stacking height

Sizes in mm		
Height (A)	Height (B)	
	LC	LT
500	75	110
1000	95	130
1500	115	150
2000	135	170
2500	155	190
3000	175	210

LC = ladder cord
LT = ladder tape

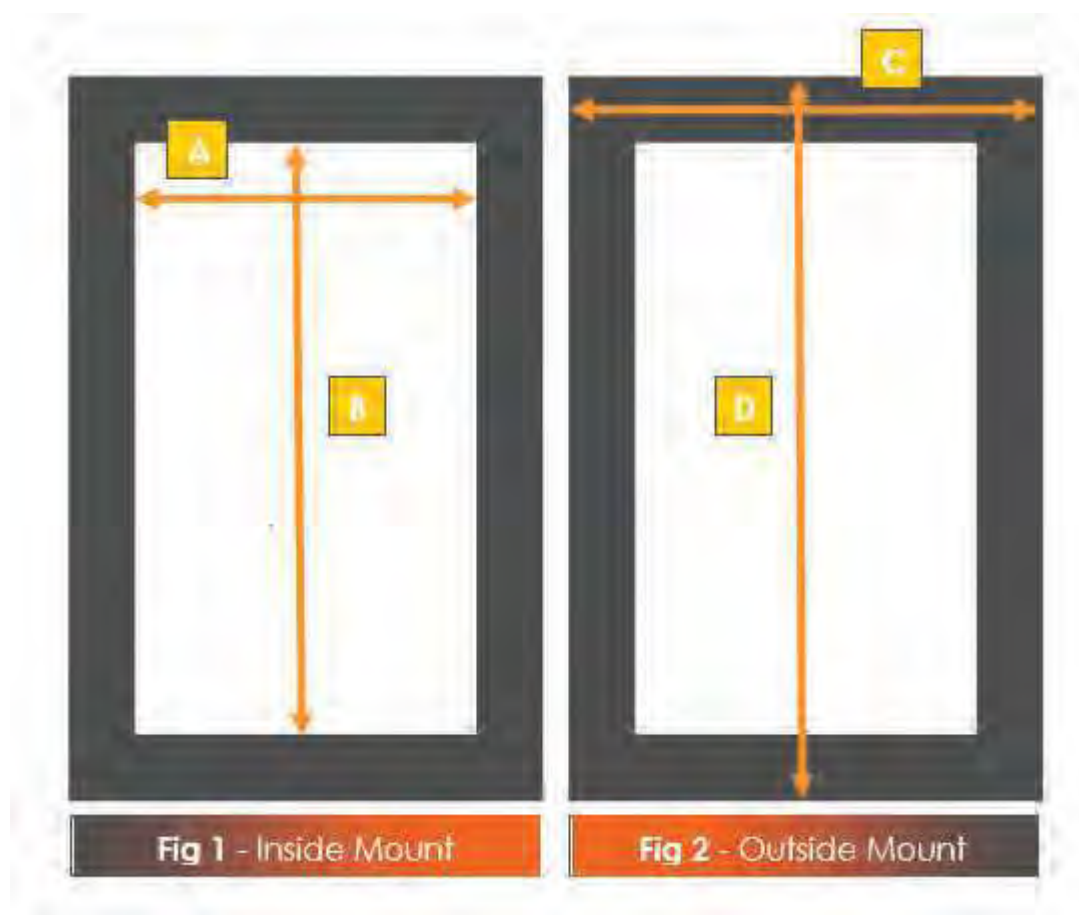
Fixation options

Others



Sizes in mm	
C	D
15	27

Measurement Guide



Inside Mount (Reveal Installation) - See Figure 1.

Measure inside Reveal at "A" (width) and "B" (drop)

Clearance deduction for the width is 10mm

Clearance deduction for the drop is 10mm

Outside Mount (Face Installation) - See Figure 2.

Measure outside of architraves Face at "C" (width) and "D" (drop)

No clearance deduction is necessary for Face fit



PACKAGING

Each blind will be packaged individually.
All brackets, child safety devices, screws and instructions are enclosed.

LEAD TIMES

Delivery of the blinds is usually within 14-16 days.
WA, Tasmania and NZ times may be slightly longer as the airfreight arrives via Sydney.

ORDERING

Online ordering access will be supplied for use when ordering venetian blinds.

ALL ORDERS MUST BE PLACED USING THIS ORDERING SYSTEM.

If you require assistance with your order, please call 02 4647 2788 or email orders@marketmakers.net.au

SAMPLES

Samples, showroom blinds and demonstration blinds will be supplied at the best possible price.
Individual requirements will be assessed and given assistance where possible.

SPARE PARTS

Limited stock of spare parts and componentry will be held in Sydney -
parts for repairs will be available if required.

WARRANTY

Materials and workmanship are covered for three years for normal use of blinds. Our warranty does not include damage from abuse, inappropriate cleaning agents and methods, careless handling, freight, installers' mishandling or blinds made outside of recommended sizing.

Product failure after three years will be assessed and should a legitimate claim be approved, a pro-rata basis of correction and costing will be applied.

Close proximity to salty air can cause corrosion and is NOT covered by warranty.



SUITABLE LOCATIONS

Aluminium venetian blinds look great in almost any situation.

However, there are some environments that should be avoided :-

- * Very breezy or windy locations, unless hold down clips are installed.
- * In reach of pets.
- * In close proximity to salty air, eg close to ocean. Slat corrosion of aluminium can occur and metal components begin to rust.
- * In locations where chemicals are strong, eg chlorine from indoor pool or spa
- * Outdoors.

CHILD SAFETY

ALWAYS INSTALL CHILD SAFETY DEVICES AND LABELS.

It is illegal not to install such devices and provide warning labels.

DISCLAIMER

The recommendations in this Reference Manual are a guide only.
Individual interpretation based on specific jobs will be necessary.

IMPORTANT NOTE

Due to the vast array of options, please ensure that particular combinations are possible.

Also, please double check your order before submission as remakes are not provided in the event of an ordering error.

Any further queries, please contact MarketMakers Australia Pty Limited on
office telephone (02) 4647 2788 or email orders@marketmakers.net.au