

ORIGINAL BLINDMAKERS

DEANS

— LONDON 1894 —

MARLESBURY AWNING



MARLESBURY AWNING

Index

Deans – London’s Original Blindmakers Since 1894.....	5
Quality Design & Craftsmanship.....	7
Simple & Elegant with Continental Chic	9
A Versatile & Stylish Solution.....	10
Specification Guide	
Overview	13
Housing	
Exterior Fitted	15
Recess Fitted & Roller Fitted	18
Arm	
Pivot Arm	20
Sliding Arm.....	22
Fixed Arm.....	23

Fixing

Fixing Overview	25
Deco Box.....	26
Fixing Plate.....	27
Roller Fitted	28
Pivot Arm Shoe Bracket	29
Sliding Arm Bracket	30
Fixed Arm Footplate.....	31

Options

Operation	33
Valance.....	35
Branding	36

Finishes

Fabric	38
Metalwork.....	40
Timber	42



ARKET

ARKET

A

ARKET

ARKET

MARLESBURY AWNING

DEANS – LONDON’S ORIGINAL BLINDMAKERS SINCE 1894

Deans of Putney have a history that spans three centuries as the leading UK manufacturer and installer of blinds and awnings. The company was founded in London by a policeman’s son, Tom Dean, in 1894 and was later taken over by his brother John. John Dean started out making canvas bags, which were in great demand as water carriers by the British forces across the Victorian Empire, especially in South Africa during the Boer War.

Between the two world wars, Deans established a reputation across the UK as major blindmakers. Deans were also well known in football, with the then owner being chairman of local football club Fulham during their inter-war heyday.

Award winning manufacturers

Deans manufacture and install a wide range of awnings and blinds including patio awnings, commercial awnings, shop blinds, canopies and many other types of products from their 12,000 square foot factory in Wandsworth, south west London.

Deans has always been supportive of the blinds, shades and shutters industry and has been closely involved with the British Blinds and Shutters Association since its inception and are proud to have been a founder member of the Association in 1919.

Deans believe that its employees are key to their continued success and a National Training Award Commendation in 1991 was followed up in 1993 by Deans becoming one of the first UK companies to achieve the prestigious Investors In People standard confirming their commitment to quality and training. Since 1993, Deans have received that accolade a further six times.





de GRISOGONO
GENEVE

de GRISOGONO
GENEVE

de GRISOGONO

MARLESBURY AWNING

QUALITY DESIGN & CRAFTSMANSHIP

Deans Blinds & Awnings have been manufacturing, supplying and installing traditional Victorian shop blinds since 1894. Today we still manufacture our blinds in exactly the same way using traditional methods and skills, combined with the latest design technology. We have a huge range of products for all types of commercial clients such as shops, restaurants, pubs, bars, cafes, schools and offices. We also provide a wide range of solutions for our many residential customers – we may be 120 years old, but we still continue to innovate and improve the way in which we manufacture our awnings.

We have a talented and experienced design team who are skilled at working with or collaborating with architects, design teams, contractors or even working independently to produce an awning solution. We can provide sophisticated 3D-modelling on request, as well as supplying fabric samples. Deans also offer clients the opportunity to use our cutting-edge branding and pattern system.

Deans manufacturing team are second to none and are proud of maintaining Deans reputation for producing awnings of outstanding build quality. Our traditional Greenwich Awning are custom-made and hand-crafted in our factory, from building the timber box to sewing each individual fabric panel. There are a number of colour options and finishes for the timber, a wide range of fabric options available and we are able to match metalwork to any RAL colour.



MARLESBURY AWNING



MARLESBURY AWNING

SIMPLE & ELEGANT WITH CONTINENTAL CHIC

The Marlesbury Awning is a modern interpretation of a classic French window coverings from the nineteenth century. The simple elegance of the Marlesbury Awning with classic clean lines has made it a desirable solution for many exclusive brands.

Manufactured from the quality materials

The level of craftsmanship required to produce the Marlesbury Awning is second to none. We believe using quality materials is a prerequisite in producing an outstanding end product. For this reason, we use only high grade hardwood timber to manufacture the boxes that the roller is housed in. The hardwood is specially treated to offer maximum durability. All steel-forged arms and bracketry are hand-crafted to match the exact curvature of an application. In fact, every element of the Marlesbury Awning is bespoke, made to fit its surroundings in shape, colour and style.

Strong and resilient

With a wide range of timber stains, fabric colours and metal finishes available, the Marlesbury Awning offers endless possibilities to suit any application. All our finishes also instil the Marlesbury Awning with greater resilience and durability. The metalwork is powder-coated, all timberwork is hand-treated and the cloth fabric is solution-dyed for protection. All these measures give the awning long-lasting resistance to the most demanding of weather conditions.

A wide range of customised options

Each feature of the Marlesbury Awning is customisable. The hardwood can be stained or painted to a customers required specification. Metalwork can be matched to any RAL colour and we offer a wide range of colours on acrylic canvasses or other options for fabric. There is also the option of a valance, that come in a number of styles. With our RAGS branding and pattern printing there are also unlimited design possibilities. With so many options, it is rare that any two Marlesbury Awnings leave our workshop the same. The Marlesbury Awning has three types of operation; a soft-Gear Full Winding Control, an electro-Smart Automated Control and fixed installations.

MARLESBURY AWNING

A VERSATILE & STYLISH SOLUTION

The Marlesbury Awning is a recent addition to our range and is an elegant solution based on the old style continental awning of the 19th century. Its simple and graceful lines allows it to complement both classic and contemporary settings. The Marlesbury Awning also provides great branding options to create a chic and stylish fascia for any application where design and presentation are key.

The Marlesbury Awning is a much sought after solution for architects and interior design studios who have fall in love with its simple lines and the level of customisation available.



MARLESBURY AWNING



SPECIFICATIONS



MARLESBURY AWNING SPECIFICATION – OVERVIEW



Maximum width: 3.5m Maximum projection: 1.5m (subject to suitable fixing height)

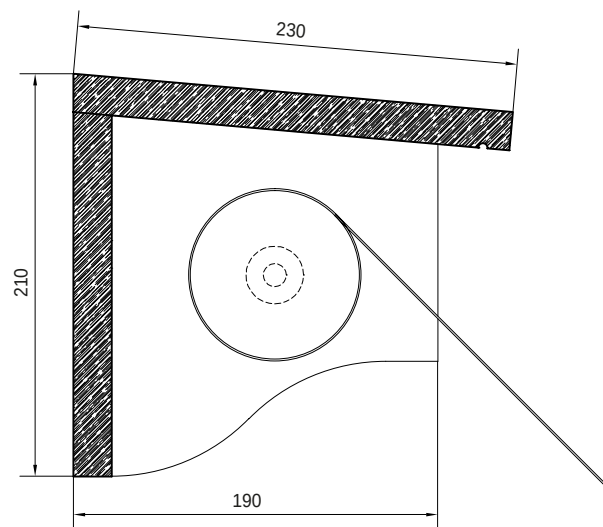
HOUSING



MARLESBURY AWNING SPECIFICATION – HOUSING

EXTERIOR FITTED

DECO BOX

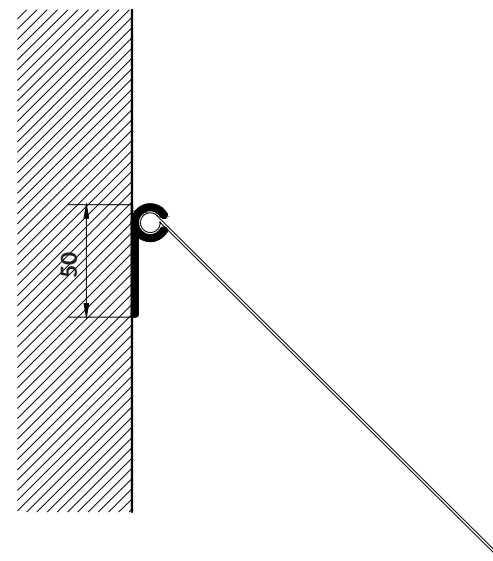


Dimensions: 230mm x 210mm (d x h)

Maximum width: Up to 3.5m

Fixing positions: Approximately 100mm from the ends of the box and every 1000mm along the length.

FIXING PLATE



Dimensions: 50mm (w)

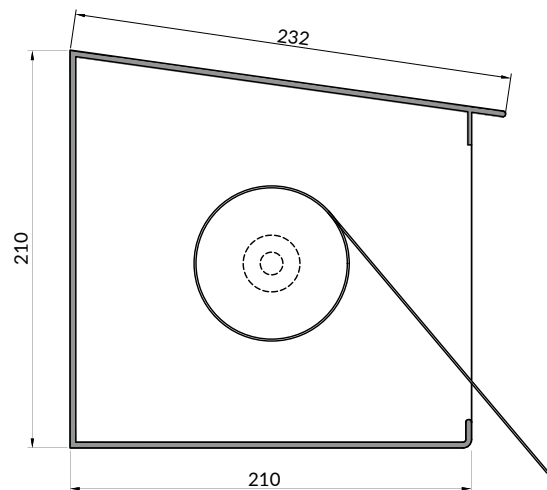
Medium Width: Up to 3.5m.

Fixing positions: Approximately 100mm from the ends of the plate and every 600mm along the length.

MARLESBURY AWNING SPECIFICATION – HOUSING

EXTERIOR FITTED

ALUMINIUM CLASSIC BOX

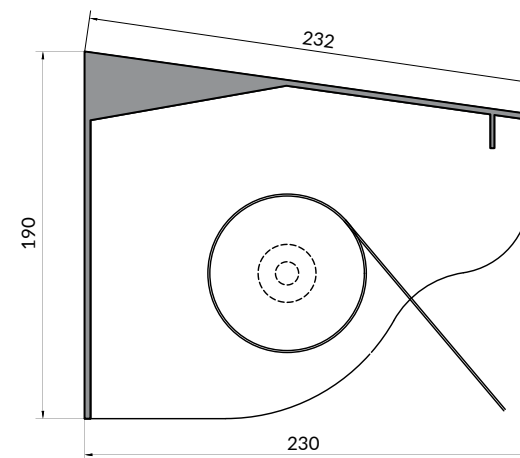


Dimensions: 232mm x 210mm (d x h)

Maximum width: Up to 6.5m

Fixing positions: Approximately
100mm from the ends of the box
and every 1000mm along the length

ALUMINIUM DECO BOX



Dimensions: 232mm x 190mm (d x h)

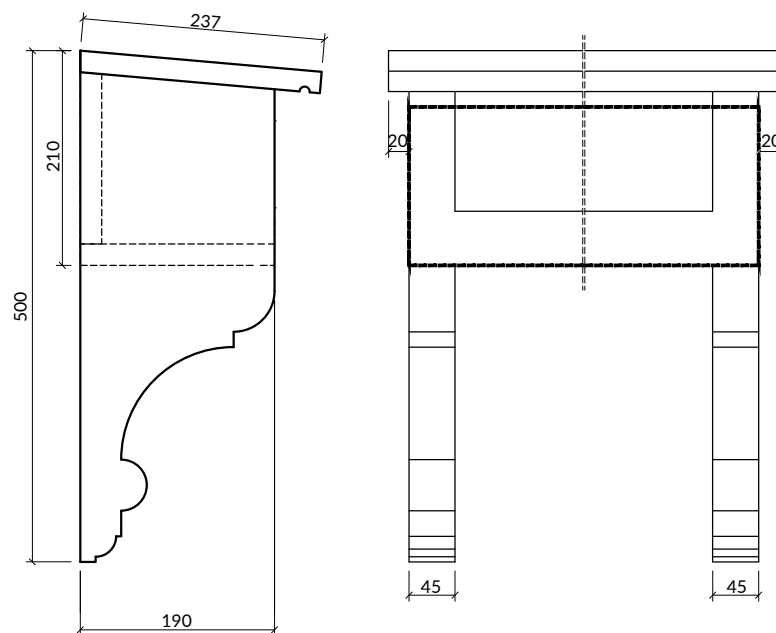
Medium Width: Up to 6.5m

Fixing positions: Approximately
100mm from the ends of the plate
and every 1000mm along the length

MARLESBURY AWNING SPECIFICATION – HOUSING

EXTERIOR FITTED

ORNATE BOX



Dimensions: 237mm x 500mm (d x h)

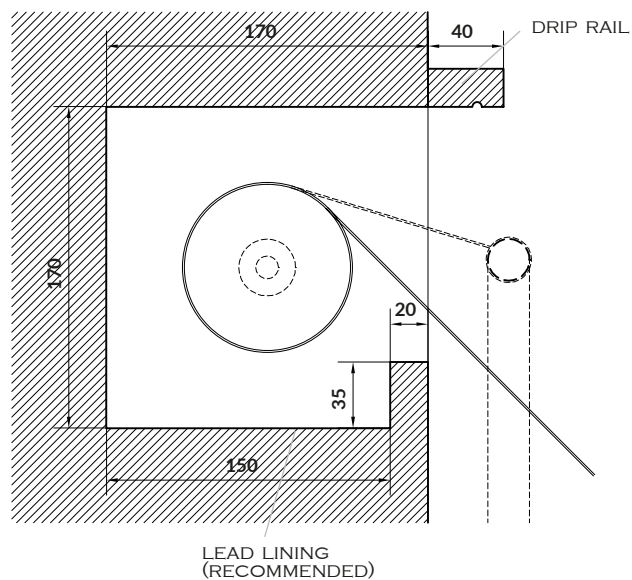
Maximum width: Up to 6.5m

Fixing positions: Approximately
100mm from the ends of the box
and every 1000mm along the length



MARLESBURY AWNING SPECIFICATION – HOUSING

RECESS FITTED

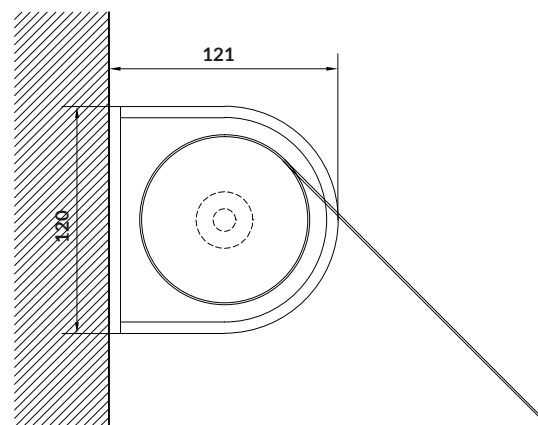


Dimensions: 170mm x 170mm (d x h)

Width: Up to 3.5m. It is essential that the exact recess width is provided.

Fixing positions: Roller is secured at each end of recess, which should be finished with 50mm treated hardwood.

ROLLER FITTED



Dimensions: 121mm x 120mm (d x h)

Maximum width: Up to 3.5m.

Fixing positions: Roller is either face or top fixed.

ARM



MARLESBURY AWNING SPECIFICATION – ARM

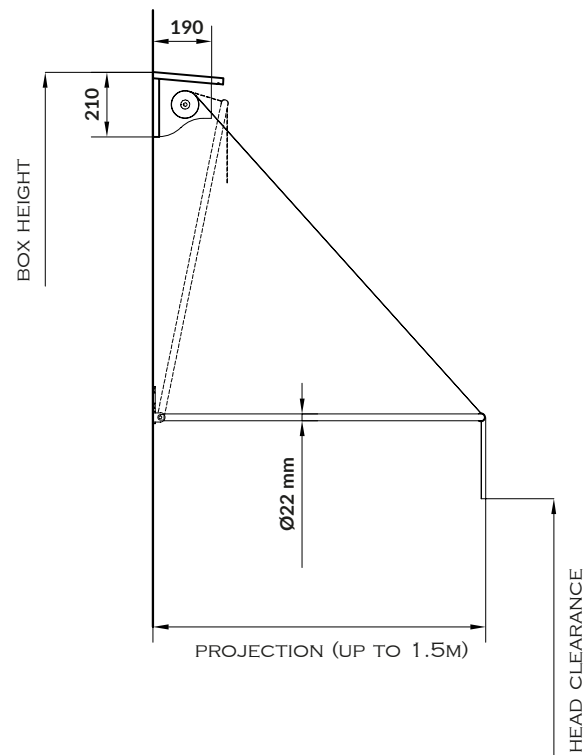
PIVOT ARM

Minimum head clearance: 2.1m

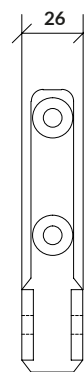
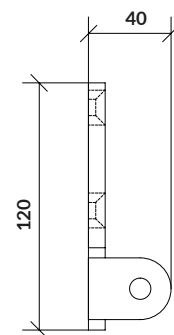
Projection: To determine the maximum projection

Box height – Head clearance. If a greater projection is required a sliding arm solution must be used (see page 19).

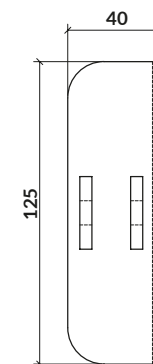
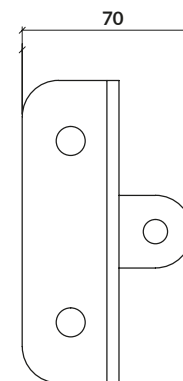
CROSS SECTION



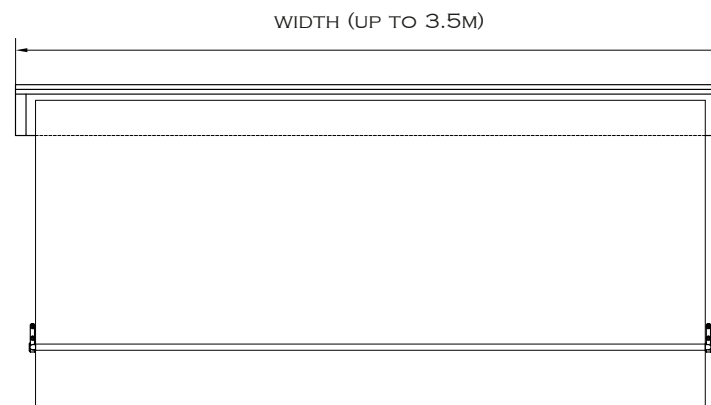
FRONT FIXED SHOE BRACKET



SIDE FIXED SHOE BRACKET



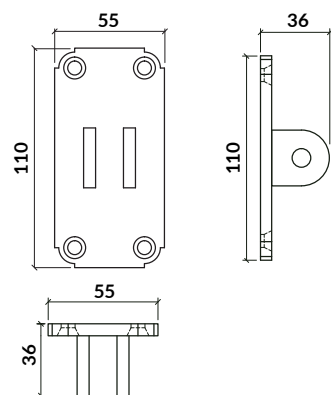
FRONT ELEVATION



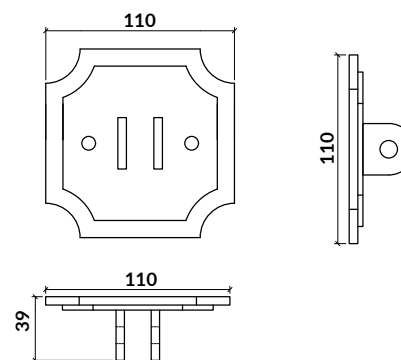
MARLESBURY AWNING SPECIFICATION — ARM

PIVOT ARM

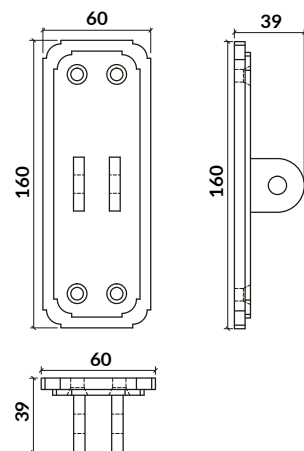
CHANFERED SHOE BRACKET



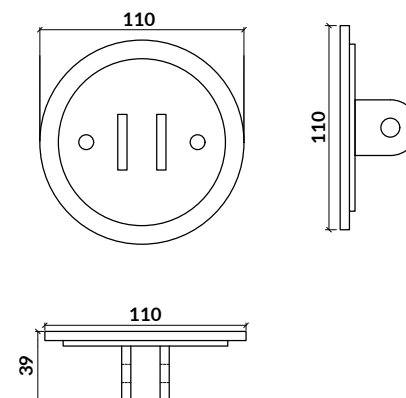
STAR SHOE BRACKET



DOUBLE CHANFERED SHOE BRACKET



CIRCLE SHOE BRACKET



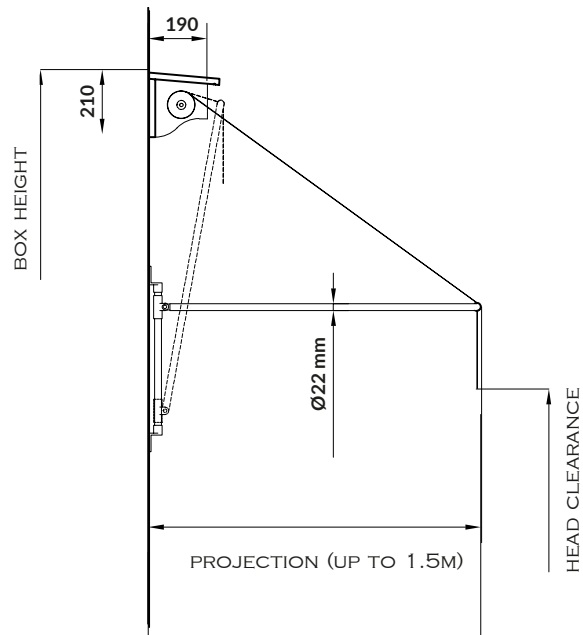
MARLESBURY AWNING SPECIFICATION — ARM

SLIDING ARM

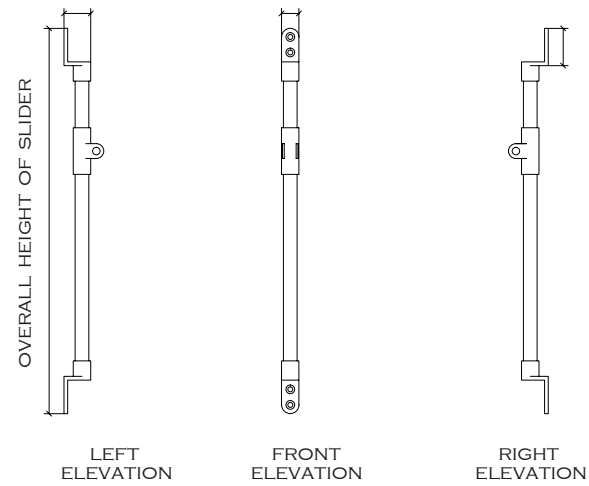
Minimum head clearance: 2.1m

Maximum projection: 1.5m

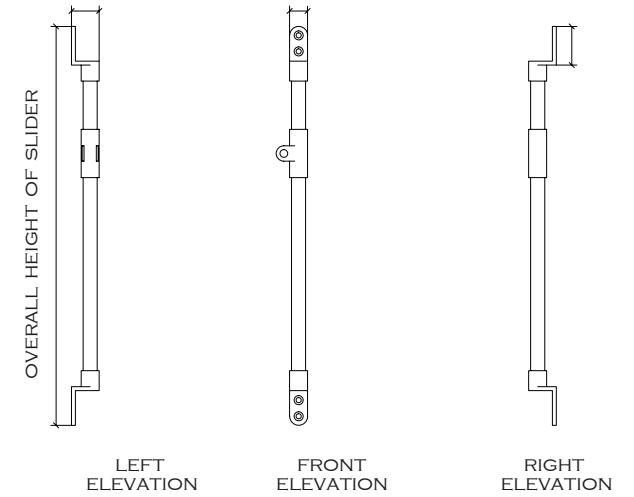
CROSS SECTION



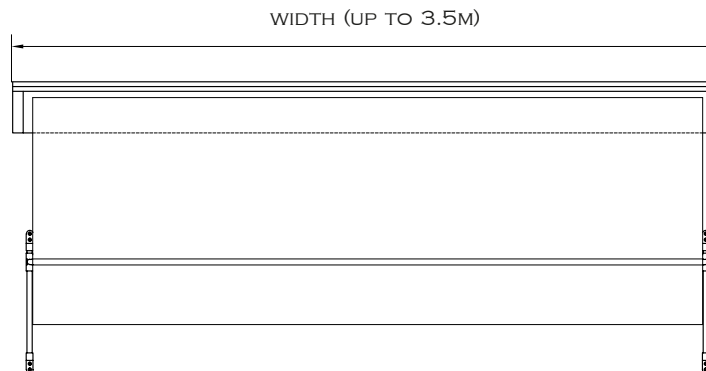
FRONT FIXED SLIDING BRACKET



SIDE FIXED SLIDING BRACKET



FRONT ELEVATION



MARLESBURY AWNING SPECIFICATION — ARM

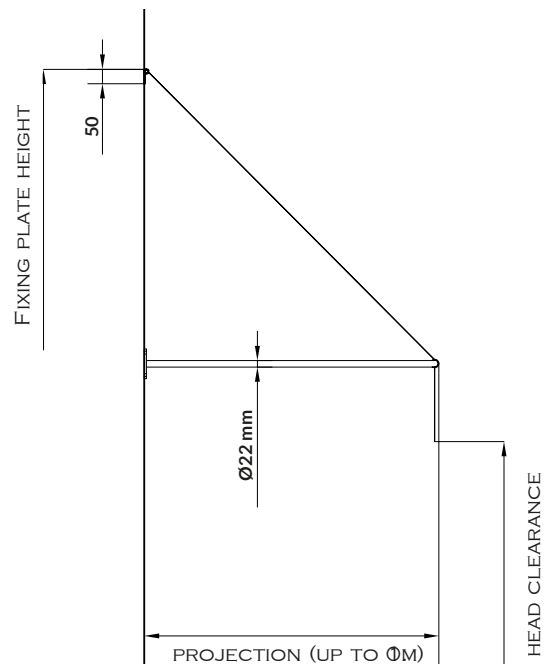
FIXED ARM

Minimum head clearance: 2.1m

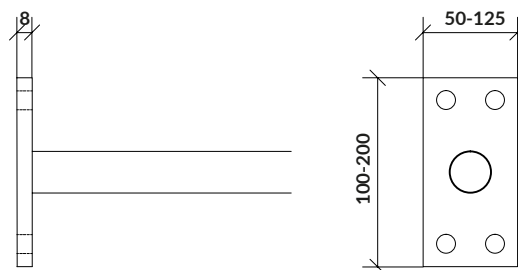
Projection: 1.0m. Drop and projection may differ.

Minimum pitch = 20°

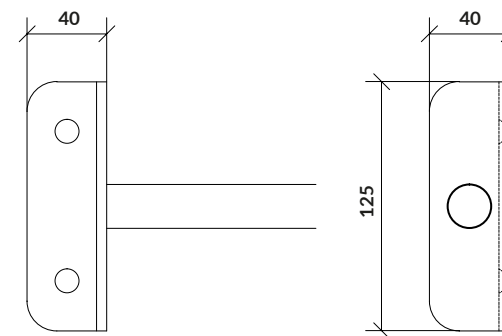
CROSS SECTION



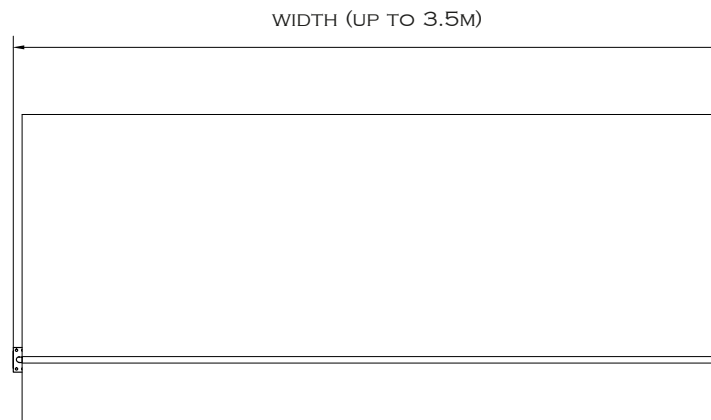
FRONT FIXED FOOTPLATE



SIDE FIXED FOOTPLATE



FRONT ELEVATION



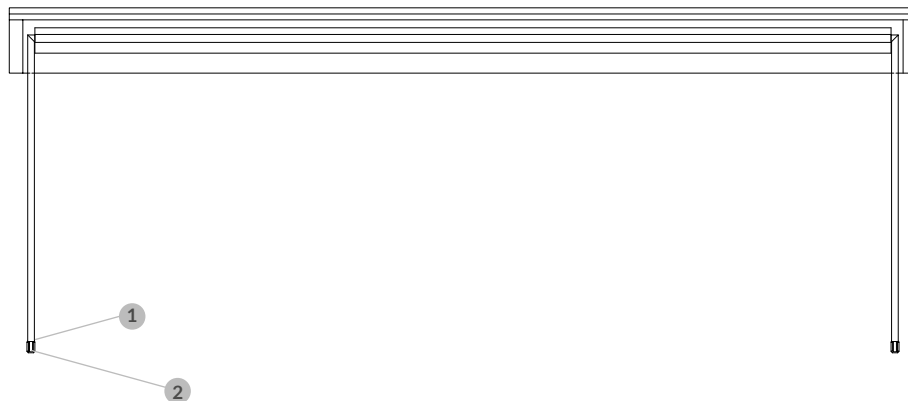
FIXING



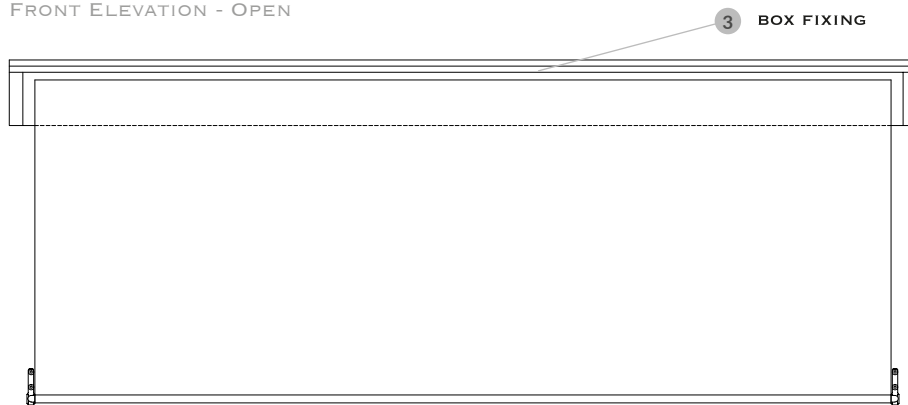
MARLESBURY AWNING SPECIFICATION — FIXING

OVERVIEW

FRONT ELEVATION - RETRACTED



FRONT ELEVATION - OPEN



Fixing Guide

1: See page 26.

2: M8 x 40mm blackened hex bolt with double locking nuts (must be tight)

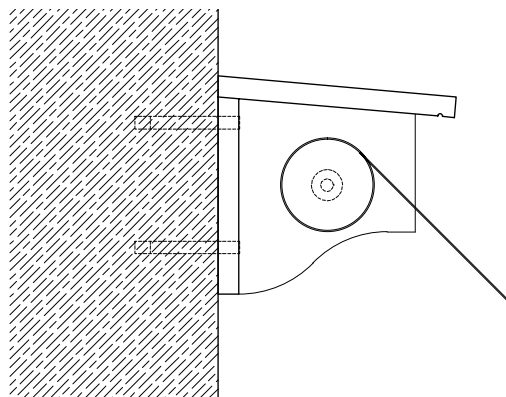
3: See page 23.

MARLESBURY AWNING SPECIFICATION — FIXING

DECO BOX

Fixing position: Approximately 100mm from the ends of the box and every 1000mm along the length.

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



TIMBER

Hardwood

Fixing: Coach screw

Size: M12 x 65mm

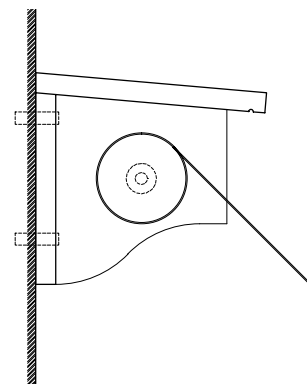
Depth: 50mm (min)

Softwood

Fixing: Coach screw

Size: M12 x 80mm

Depth: 75mm (min)

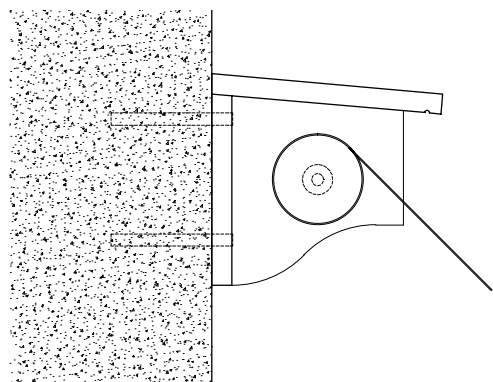


STEEL

Fixing: Hex bolt

Size: M12 x 20mm

Depth: 8mm (minimum)



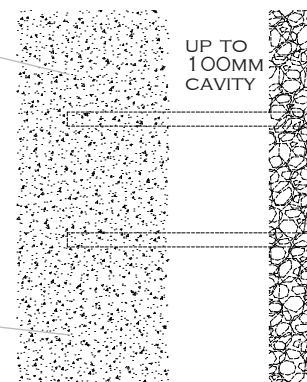
CONCRETE/BRICKWORK

Fixing: Anchor bolt

Size: M12 x 100mm

Depth: 100mm (min)

MINIMUM
100MM
RESIN FIX



UP TO
100MM
CAVITY

CONCRETE/
BRICKWORK

STONE
50MM

FASCIA CLADDING

Fixing: Resin bolt /
studding M12

Size: M12 (studding
length subject to
application)

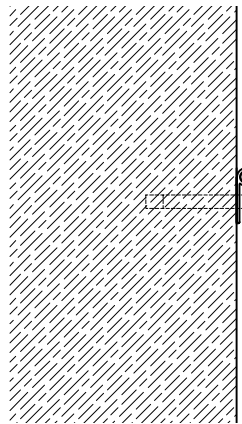
Depth: 250mm (min)

MARLESBURY AWNING SPECIFICATION — FIXING

FIXING PLATE

Fixing position: Approximately 100mm from the ends of the plate and every 600mm along the length. Either face or top fixed

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



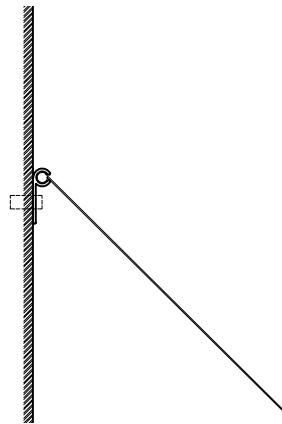
TIMBER

Hardwood

Fixing: Coach screw
Size: M6 x 65mm
Depth: 50mm (min)

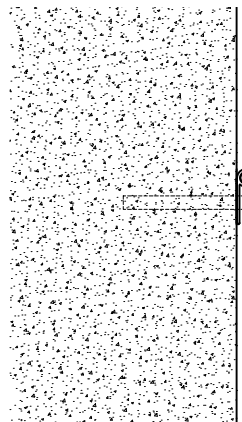
Softwood

Fixing: Coach screw
Size: M6 x 80mm
Depth: 75mm (min)



STEEL

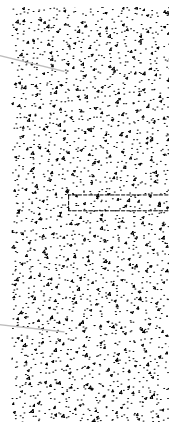
Fixing: Hex bolt
Size: M6 x 20mm
Depth: 8mm (minimum)



CONCRETE/BRICKWORK

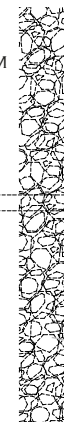
Fixing: Anchor bolt
Size: M6 x 100mm
Depth: 100mm (min)

MINIMUM
100MM
RESIN FIX



CONCRETE/
BRICKWORK

UP TO
100MM
CAVITY



FASCIA CLADDING

Fixing: Resin bolt /
studding M6
Size: M6 (studding
length subject to
application)
Depth: 250mm (min)

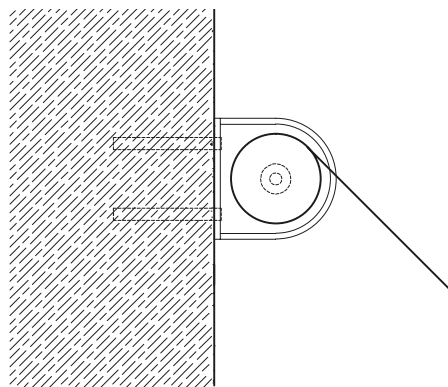
STONE
50MM

MARLESBURY AWNING SPECIFICATION – FIXINGS

ROLLER FITTED

Fixing position: Either face or top fixed.

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



TIMBER

Hardwood

Fixing: Coach screw

Size: M8 x 65mm

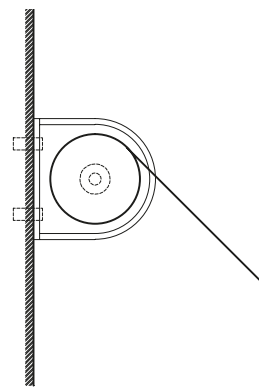
Depth: 50mm (min)

Softwood

Fixing: Coach screw

Size: M8 x 80mm

Depth: 75mm (min)

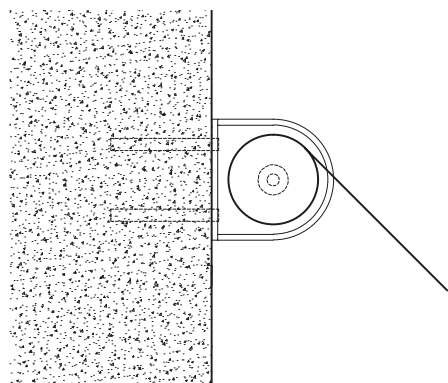


STEEL

Fixing: Hex bolt

Size: M8 x 20mm

Depth: 8mm (minimum)

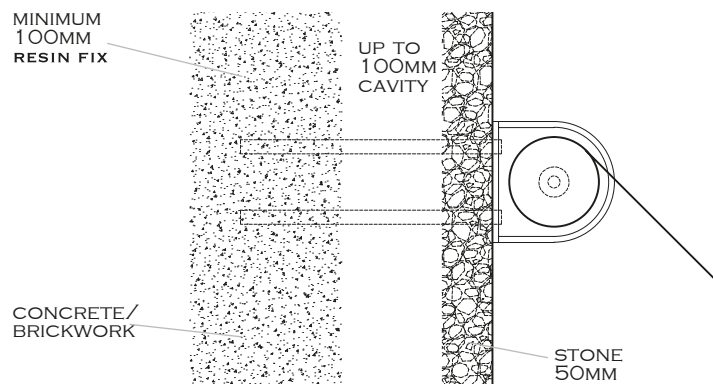


CONCRETE/BRICKWORK

Fixing: Anchor bolt

Size: M8 x 100mm

Depth: 100mm (min)



FASCIA CLADDING

Fixing: Resin bolt / studding M8

Size: M8 (studding length subject to application)

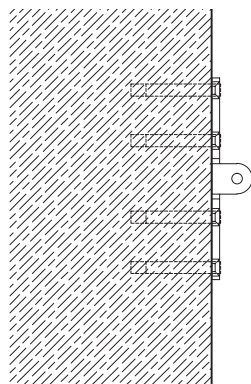
Depth: 250mm (min)

MARLESBURY AWNING SPECIFICATION – FIXINGS

PIVOT ARM SHOE BRACKET

Fixing position: Either face or side fixed.

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



TIMBER

Hardwood

Fixing: Coach screw

Size: M6 x 65mm

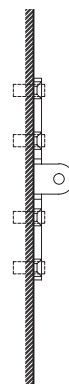
Depth: 50mm (min)

Softwood

Fixing: Coach screw

Size: M6 x 80mm

Depth: 75mm (min)

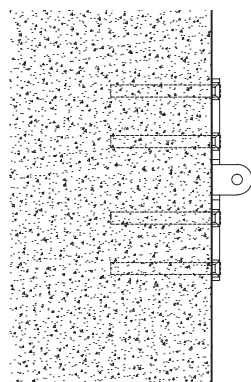


STEEL

Fixing: Hex bolt

Size: M6 x 20mm

Depth: 8mm (minimum)



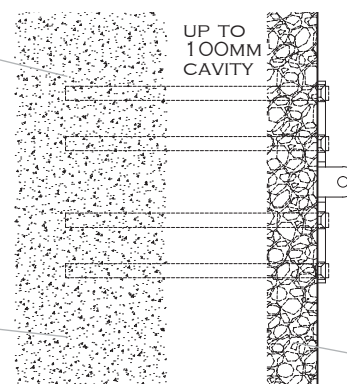
CONCRETE/BRICKWORK

Fixing: Anchor bolt

Size: M6 x 100mm

Depth: 100mm (min)

MINIMUM
100MM
RESIN FIX



CONCRETE/
BRICKWORK

UP TO
100MM
CAVITY

STONE
50MM

FASCIA CLADDING

Fixing: Resin bolt /
studding M6

Size: M6 (studding
length subject to
application)

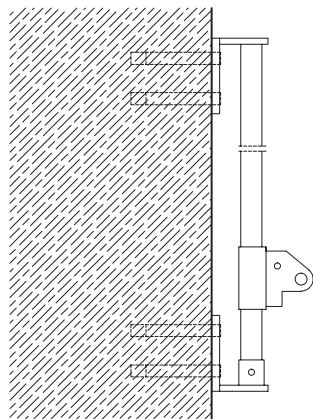
Depth: 250mm (min)

MARLESBURY AWNING SPECIFICATION – FIXINGS

SLIDING ARM BRACKET

Fixing position: Either face or side fixed.

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



TIMBER

Hardwood

Fixing: Coach screw

Size: M6 x 65mm

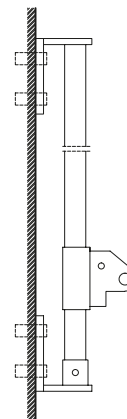
Depth: 50mm (min)

Softwood

Fixing: Coach screw

Size: M6 x 80mm

Depth: 75mm (min)

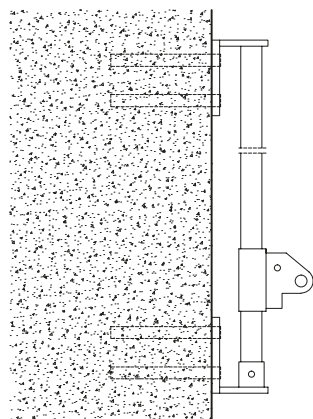


STEEL

Fixing: Hex bolt

Size: M6 x 20mm

Depth: 8mm (minimum)



CONCRETE/BRICKWORK

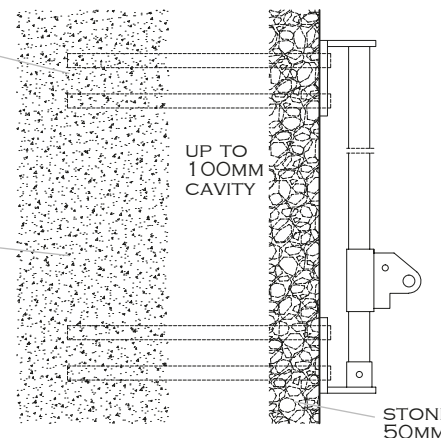
Fixing: Anchor bolt

Size: M6 x 100mm

Depth: 100mm (min)

MINIMUM
100MM
RESIN FIX

CONCRETE/
BRICKWORK



FASCIA CLADDING

Fixing: Resin bolt /
studding M6

Size: M6 (studding length
subject to application)

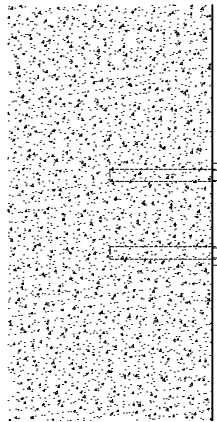
Depth: 250mm (min)

MARLESBURY AWNING SPECIFICATION – FIXINGS

FIXED ARM FOOTPLATE

Fixing position: Either face or side fixed.

Please note: The information on this page is for guidance only, all projects will be evaluated after site visit.



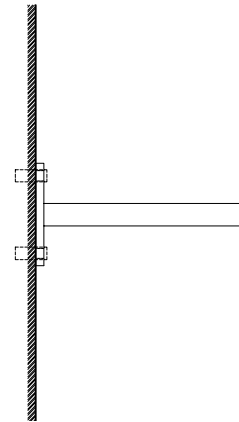
TIMBER

Hardwood

Fixing: Coach screw
Size: M6 x 65mm
Depth: 50mm (min)

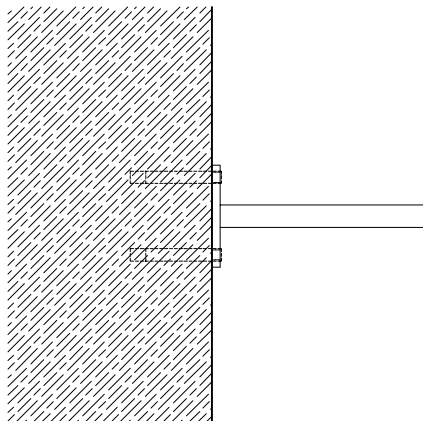
Softwood

Fixing: Coach screw
Size: M6 x 80mm
Depth: 75mm (min)



STEEL

Fixing: Hex bolt
Size: M6 x 20mm
Depth: 8mm (minimum)

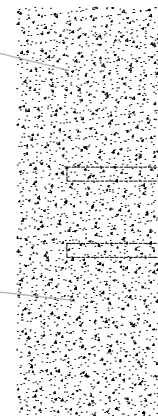


CONCRETE/BRICKWORK

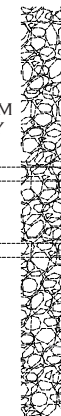
Fixing: Anchor bolt
Size: M6 x 100mm
Depth: 100mm (min)

MINIMUM
100MM
RESIN FIX

CONCRETE/
BRICKWORK



UP TO
100MM
CAVITY



STONE
50MM

FASCIA CLADDING

Fixing: Resin bolt /
studding M6
Size: M6 (studding length
subject to application)
Depth: 250mm (min)

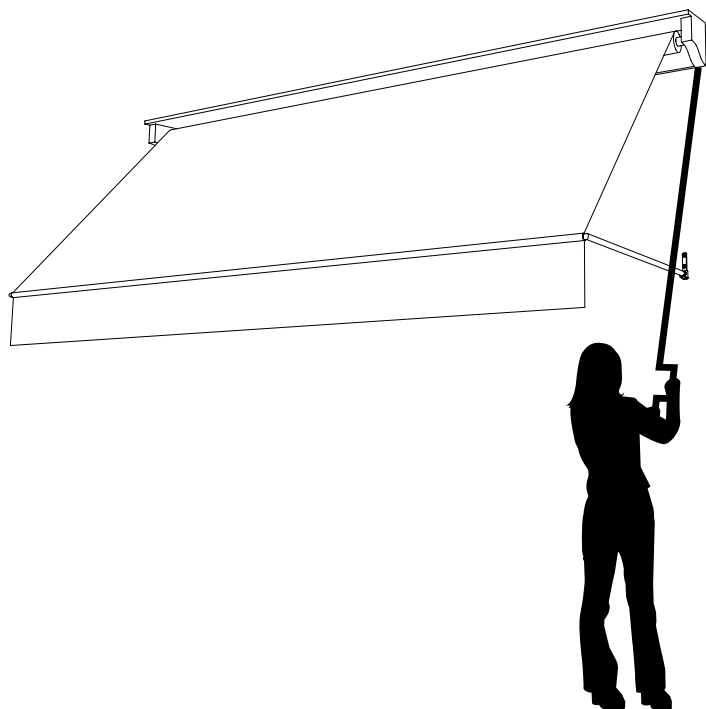
OPTIONS



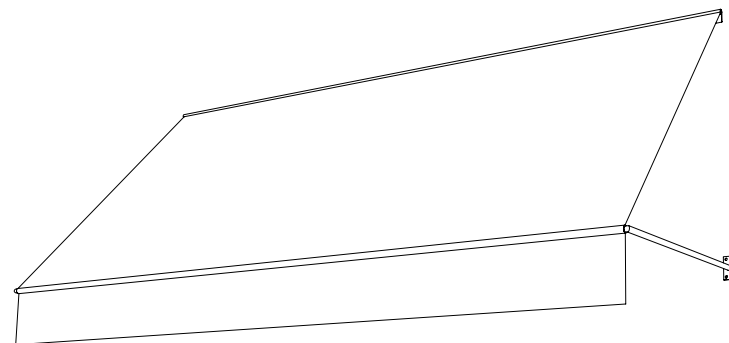
MARLESBURY AWNING SPECIFICATION – OPTIONS

OPERATION OPTIONS

MANUAL CRANK



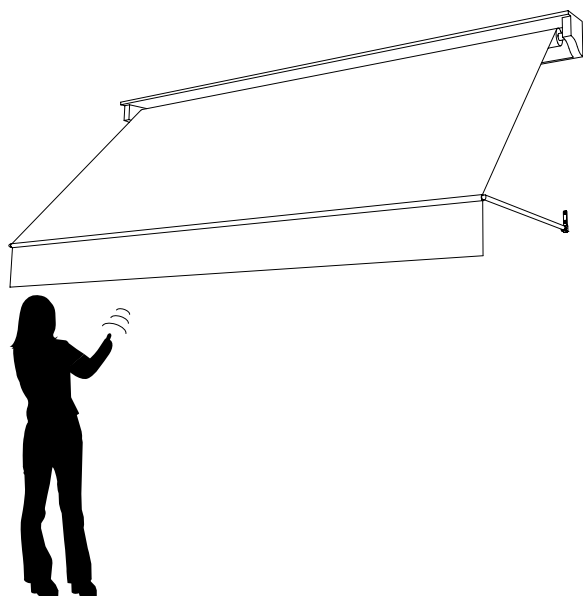
NON-RETRACTABLE



MARLESBURY AWNING SPECIFICATION – OPTIONS

OPERATION OPTIONS

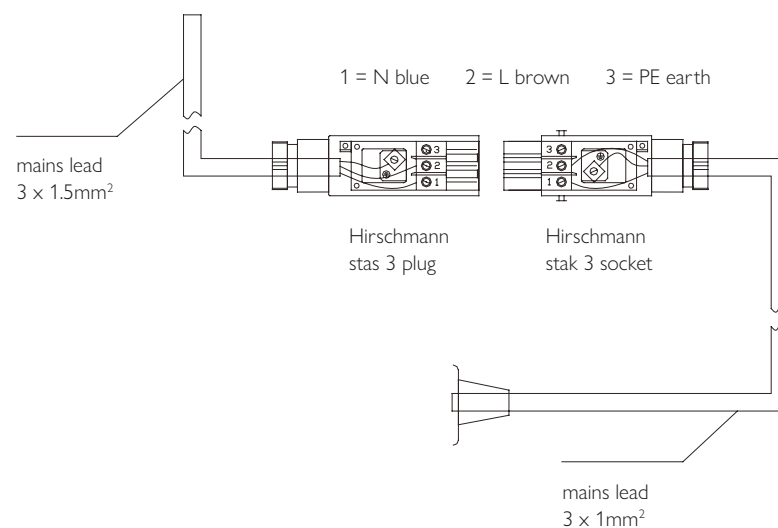
ELECTRIC OPERATION



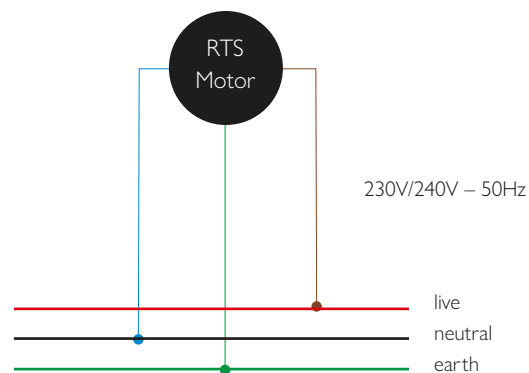
RTS AWNING MOTOR - INFORMATION

Category	Rating
Power supply	230 Volt AC
Current	1,5 Amps
Output	320 Watt
Protection class	IP 44
Max. operating time	Approx. 3 to 4 minutes

WIRING DIAGRAM – HIRSCHMANN PLUG



ELECTRICAL REQUIREMENTS

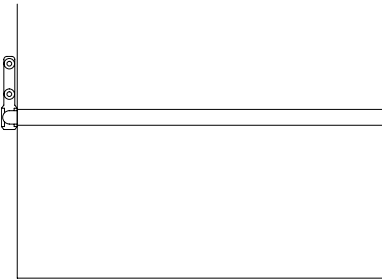


Please note: electrical pull of the awning motor is less than 3A.

MARLESBURY AWNING SPECIFICATION – OPTIONS

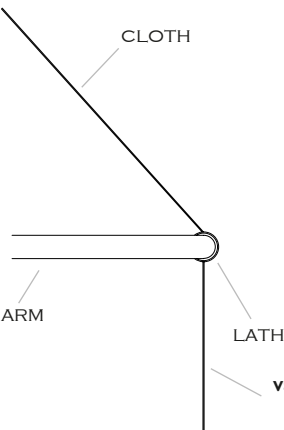
VALANCE

FRONT ELEVATION

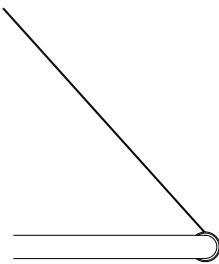


CROSS SECTION

WITH VALANCE



NO VALANCE



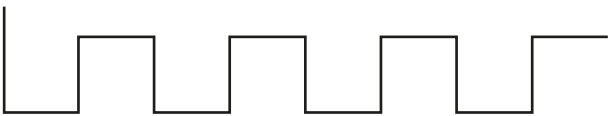
VALANCE STYLES



STRAIGHT



TURRETED



CASTLE



WAVE



SCALLOPED

MARLESBURY AWNING SPECIFICATION – OPTIONS

BRANDING

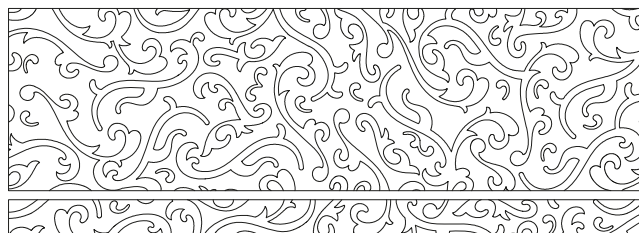
LOGO



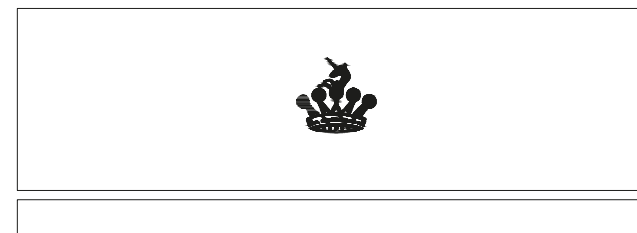
TEXT



FULL PATTERN



GILDING

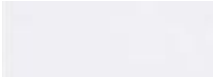
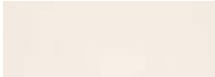
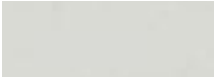
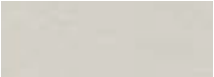
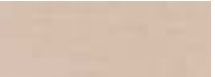
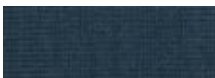


FINISHES



MARLESBURY AWNING SPECIFICATION – FINISHES

FABRIC PLAIN

								
RKS-099 white	RKS-317 haya	RKS-122 seashell	RKS-117 raw	RKS-415 marble	RKS-217 ivory	RKS-220 argent	RKS-148 desert	RKS-115 cream
								
RKS-121 wheat	RKS-779 beige tweed	RKS-180 sand	RKS-145 tenerife	RKS-222 oak buff	RKS-133 cinnamon	RKS-126 linen	RKS-107 champagne	RKS-108 vanilla
								
RKS-113 cava	RKS-119 duna	RKS-100 beige	RKS-178 toast	RKS-139 heather beige	RKS-143 hemp beige	RKS-775 linen tweed	RKS-188 lemon	RKS-237 pineapple
								
RKS-239 yellow tweed	RKS-554 yellow	RKS-240 honey	RKS-149 corn	RKS-111 camel	RKS-158 ochre	RKS-101 mandarin	RKS-567 orange	RKS-185 pumpkin
								
RKS-106 Flamingo	RKS-241 Pheonix	RKS-105 salmon	RKS-176 red	RKS-182 vermillion	RKS-177 burgundy	RKS-104 chestnut	RKS-195 cacao	RKS-243 tapenade
								
RKS-244 dun	RKS-156 brown	RKS-181 coffee	RKS-165 mauve	RKS-110 lilly	RKS-171 turquoise	RKS-193 light blue	RKS-229 sapphire	RKS-169 steel blue
								
RKS-172 blue	RKS-232 denim	RKS-173 dark blue	RKS-236 jeans	RKS-170 admiral blue	RKS-199 atlantic blue	RKS-174 navy blue	RKS-175 captain navy	RKS-160 pistachio
								
RKS-187 jade	RKS-162 khaki	RKS-142 emerald	RKS-163 green	RKS-248 hunter	RKS-102 forest green	RKS-114 pearl	RKS-197 lead tweed	RKS-127 moonrock
								
RKS-112 graphite	RKS-186 silver	RKS-196 titanium	RKS-123 argenta grey	RKS-138 cadet grey	RKS-161 grey	RKS-224 dun grey	RKS-152 taupe	RKS-194 ash
								
RKS-776 taupe tweed	RKS-198 nickel	RKS-774 smoke tweed	RKS-164 charcoal grey	RKS-770 charcoal tweed	RKS-150 dark grey	RKS-103 black		

MARLESBURY AWNING SPECIFICATION – FINISHES

FABRIC STRIPED



RKS-017 white black



RKS-252 vanilla beige



RKS-058 ochre brown



RKS-061 white grey



RKS-223 perelló



RKS-055 white yellow



RKS-056 white brown



RKS-630 zaidín



RKS-012 white red



RKS-206 cabanes



RKS-211 false



RKS-016 white blue



RKS-166 foix



RKS-014 white green

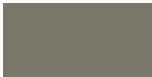
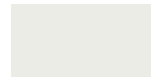
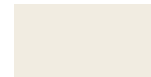
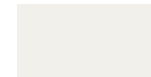


RKS-144 maella

OTHER COMBINATIONS OF COLOURS ALSO AVAILABLE

MARLESBURY AWNING SPECIFICATION – FINISHES

METALWORK

										
1001	1003	1006	1011	1013	1014	1015	1016	1019	1024	1032
										
1033	1034	2002	2009	2011	3000	3002	3003	3005	3007	3012
										
3013	3017	3022	4001	4003	4005	4007	4009	5000	5003	5004
										
5009	5011	5012	5013	5017	5018	5020	5022	5024	6001	6005
										
6007	6009	6011	6013	6016	6017	6019	6025	6026	6027	7000
										
7001	7003	7006	7008	7010	7012	7016	7021	7023	7030	7031
										
7035	7036	7037	7039	7042	7047	8001	8007	8014	8016	8019
										
8023	8024	8025	8028	9001	9002	9003	9005	9010	9011	9016

MARLESBURY AWNING SPECIFICATION – FINISHES

METALWORK (NON- STANDARD FINISHES)



Deore 3606 - Semi



Sonnen Gold - Semi



Marrone 3603 - Matte



Sepia Brown - Matte



Mica 3602 - Matte



Aprox. C34 - Matte



Marrone 611 - Glossy



Broun C34 - Matte



Deore 616 - Matte



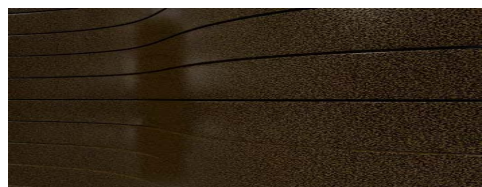
Broun C33 - Matte



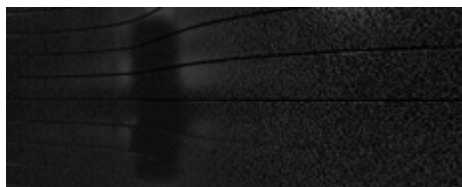
Marrone 620 - Semi



Antique Copper - Glossy



Antique Gold - Glossy



Antique Silver - Glossy

MARLESBURY AWNING SPECIFICATION – FINISHES

TIMBER COLOUR*



TIMBER STAINED



* THIS IS A SELECTION OF THE MOST POPULAR COLOURS, PLEASE NOTE, WE ARE ABLE TO MATCH ANY RAL COLOUR.



ORIGINAL BLINDMAKERS
DEANS
— LONDON 1894 —

Deans Blinds & Awnings UK LTD
Unit 101, 92 Oldfields Road
Oldfields Trading Estate, Cheam
Surrey, SM1 2NU

Tel: 020 8947 8931
Email: info@deansblinds.co.uk
Web: www.deansblinds.co.uk