

FOLDING ARM AWNING

LX530

art. nr. 041096

GATES
PORTES

SHUTTERS
VOLETS

SUN PROTECTION
PROTECTION SOLAIRE

HAROL®

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Harol reserves the right to make alterations of the product without prior notice.

1. Generalities

- The Harol LX530 is a folding arm cassette - awning of the three-tube type.
- The construction is characterised by a support profile to which the arms, the supports and the roller tube are attached.
- A serial bottom board and an optional rear board fully seal the whole of the awning.
- The colour of the aluminium parts and profiles: as a standard in the chosen colour of the awning (see colour card).

2. The profiles

2.1. The support profile

- Material: a square welded tube 40 x 40 mm, manufactured from a zinc-plated zendimir 2-mm strip.
- Colour: standard in the chosen colour of the awning (see colour card).
- Function: the other components are attached to this supporting profile.

2.2. The fabric roll

- Material: a round welded zendimir tube manufactured from a zinc-plated zendimir strip.
- Function: the rolling up and down of the fabric.
- Provided with a slot for the attachment of the fabric.
- Diameter: Ø85 x 1.25mm

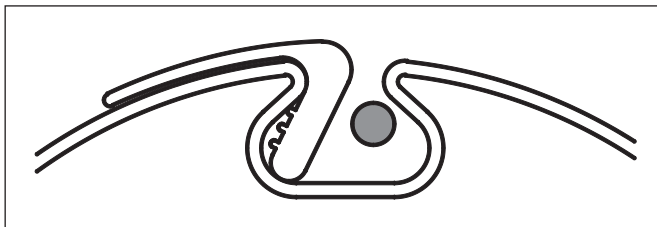


Fig. 1: "Clip On - Clip Off" profile

2.3. The Clip On-Clip Off profile

- Material: extruded PVC clips.
- Function: the attachment of the fabric to the fabric roll without the use of screws.
- Because of this system it is easy to subsequently place and replace the fabric in no time.

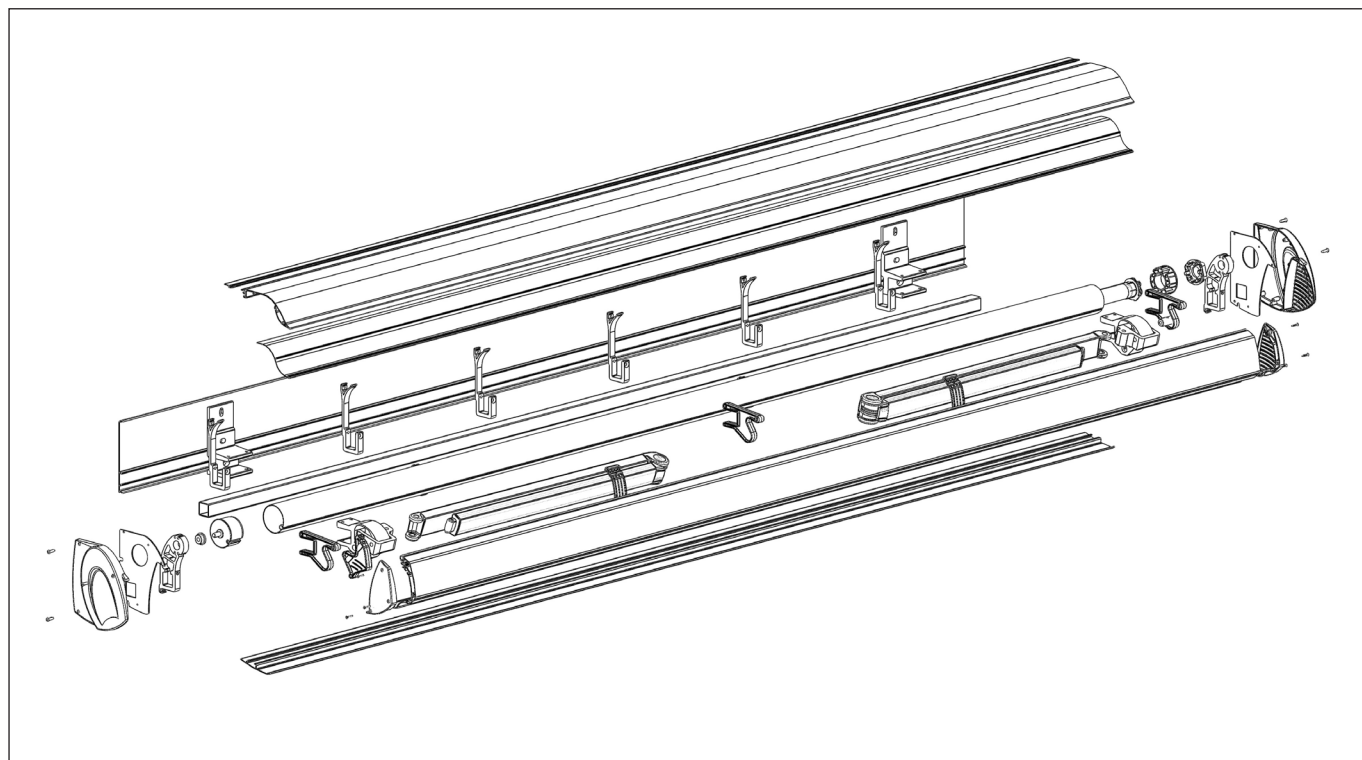


Fig. 2: Exploded view LX530

2.4. The top board

- Material: extruded aluminium, powder coated.
- Function: covers the fabric over the whole width.
- At the frontal inside provided with a plastic sliding profile, to allow a smooth guiding of the fabric.
- Fitted with a rubber seal on the back (not possible if a back cover is fitted).
- Fitted with a rubber seal on the back (not possible if a back cover is fitted).

2.5. The extension pole

- Material: extruded aluminium, powder coated.
- Function: closing off the awning at the front.
- Provided with:
 - at the upper side:
 - with two grooves for the attachment of the fabric and the fabric split covering.
 - at the lower side:
 - with a groove for the attachment of a flounce (optional).
- At the ends finished with aluminium covers:
- coated in the colour of the extension pole.
- Covers the arms completely.
- As an option:
- Variovalance: see point 10.2.

2.6. The bottom board

- Material: extruded aluminium, powder coated.
- Colour: standard in the chosen colour of the awning (see colour card).
- Function: closing off the awning at the bottom over the whole of the width.
- Is suspended underneath the square torque bar by means of plastic snap-on brackets.

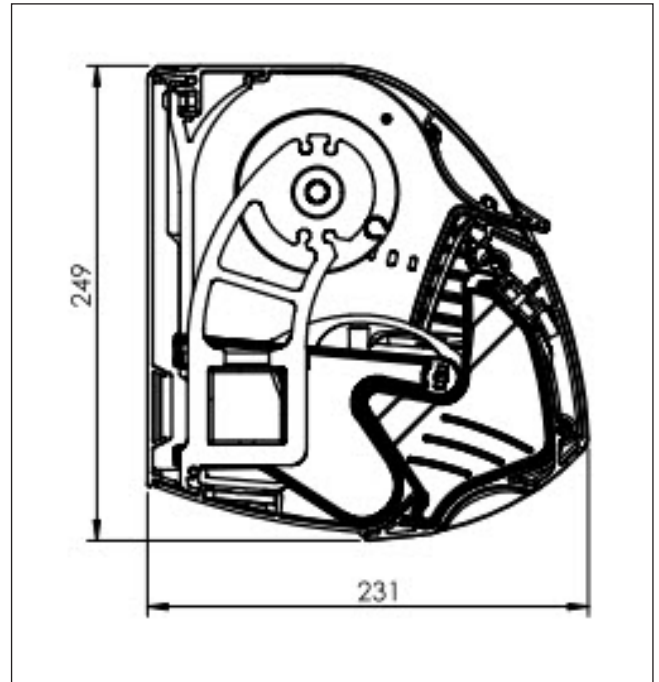


Fig. 3: Cross-section of LX530

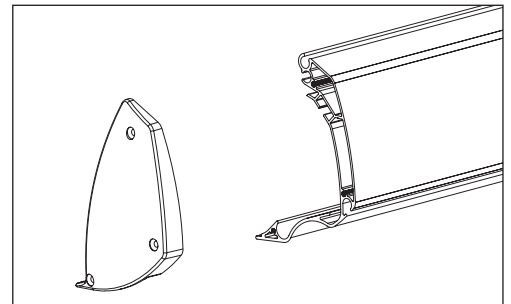


Fig. 4: Extension pole

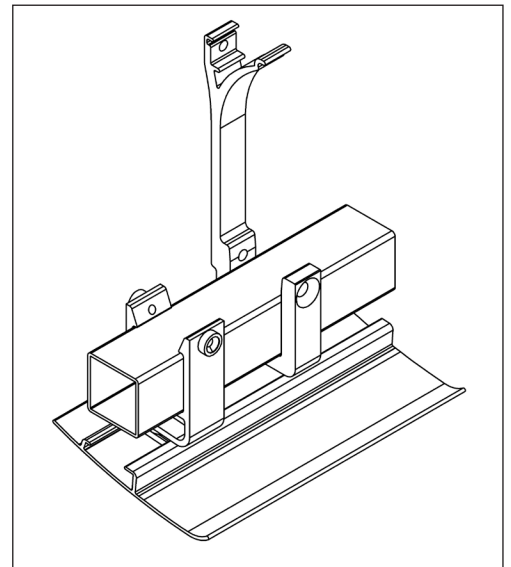


Fig. 5: Bottom board with plastic bracket

2.7. The rear board

- As an option (Option A610).
- Material: extruded aluminium, powder coated.
- Colour: standard in the chosen colour of the awning (see colour card).
- Function: closing off the awning at the rear over the whole of the width.
- Butts with the top of the top board and the back of the bottom board.
- The use of the rear board is advisable when the rear of the awning is visible (for instance when fitted under a balcony).
- There are no fitting-holes into the rear board. These have to be drilled on location in function of the position of the mounting supports.
- The rear board has to be centred in respect to the wall brackets.

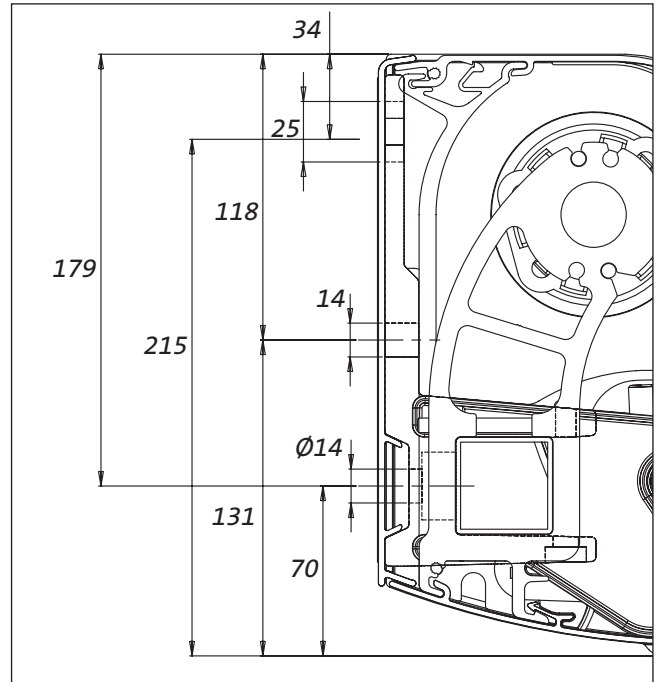


Fig. 6: Rear board

3. The other components

3.1. The folding arms

- Connect the box and the extension pole.
- Available with the following drops: 1500 - 2000 - 2500 - 3000 - 3500 and 4000mm.
- Up to a width of 6000mm two arms are mounted, from 6001mm up to 7000mm 3 arms are mounted.
- The arm profiles:
 - Material: extruded aluminium, powder coated.
- The hinges:
 - Material: of a cast aluminium alloy.
 - Hinge on durable slide bearings of sintered bronze, provided with a PTFE sliding layer.
- The springs and the steel cables:
 - Material: of high quality spring steel which has been zinc-plated beforehand.
 - The diameter is always in relation to the applied force.
 - The power of both springs is transferred to two zinc-plated steel cables:
 - this ensures a division of the power.
 - this means a considerable extension of the operating life.

3.2. The angular displacement system

- Material: extruded aluminium, powder coated.
- Function:
 - Connecting the folding arms and the support profile.
 - makes the setting of the angle possible.
- This angle can range between 10° to 45°.
- The system also ensures complete protection against the flapping and dropping of the arms.

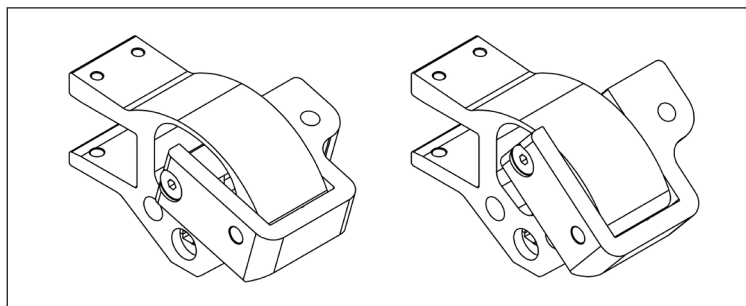


Fig. 7: Angular displacement system

3.3. Extension pole regulation

- Material: extruded aluminium, powder coated.
- Function: After the setting of the angle, the extension pole is positioned by the extension pole regulation.

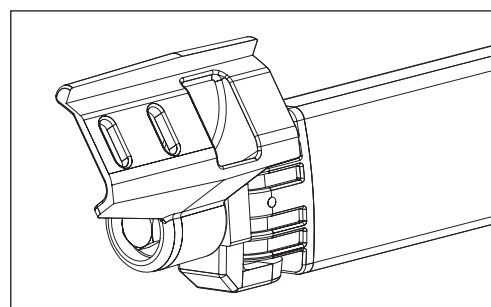


Fig. 8: Extension pole regulation

3.4. The support for the cover

- Material: extruded aluminium, powder coated.
- Function: these supports connect the cover with the support profile at regular intervals.

3.5. The fastening supports

- To fix the awning to the base surface, a number of special fastening supports are available:
 - Wall brackets (standard):
 - Are used for normal assembly against a wall.
 - Material: extruded aluminium, powder coated.
 - Width: 100 mm and provided with three fastening holes M12.
 - At the front provided with an opening to slide in the support profile.
 - The wall brackets are to be placed near the folding arms, as close as possible.
- The number of wall brackets supplied always depends on the screen width.
- Additional brackets are deliverable (optional).
- In case of an unstable foundation, it is recommended to place additional brackets, in order to divide the weight of the awning over several points.

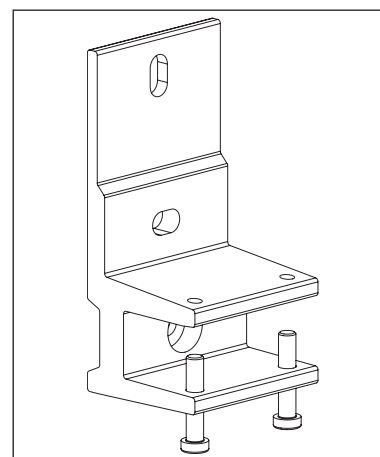


Fig. 9: Wall brackets

Width of the awning	Number of wall brackets
2000 - 3500mm	2
3501 - 6000mm	3
6001 - 7000mm	4

Tabel 1: Number of wall brackets

- Filling plates 100x200x3mm (optional):
 - For a better alignment of the wall brackets on the wall.

Technical data folding arm awning LX530

- Ceiling brackets (optional):
 - For assembly against a ceiling, under a balcony.
 - Material: cast aluminium (treated thermally), powder coated.
 - Width: 100 mm and provided with two fastening holes with slot.
 - The number of wall supports brackets remains unaltered.
- Roof truss: (optional)
 - For assembly against a truss.
 - Material: extruded aluminium, powder coated.
 - The roof truss support is always used together with the wall bracket.

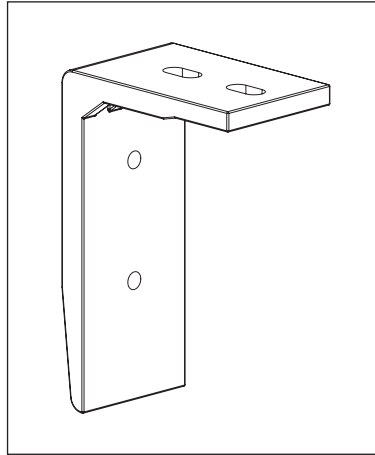


Fig. 10: Ceiling bracket

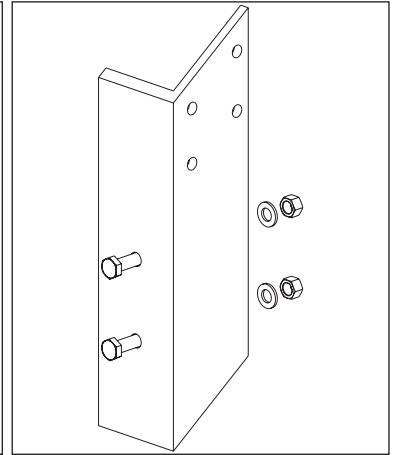


Fig. 11: Roof truss

3.6. The bearing supports

- Material: extruded aluminium, powder coated.
- Function: bearing the fabric roll with the fabric, also for bearing the two fabric rolls at coupling height of the awning.

3.7. Fabric roller support

- Function: to prevent the sagging of the fabric roll and the maintenance of the fabric's tension.
- As standard mounted from >5 m width on.
- To be placed on the double seam, in the middle of the awning.
- Consists out of two components, for an easy assembly and disassembly:
- The support, which glides over the support profile, is coated in the chosen colour of the awning.
- The shell-formed part is always grey.

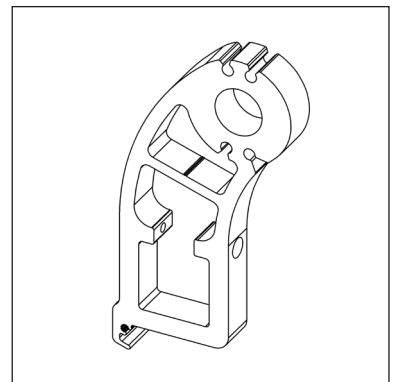


Fig. 12: Bearing support

3.8. The side guards and side plates of the box

- Material:
 - side guards: cast aluminium, powder coated.
 - side plates: aluminium cut from plate, powder coated.
- Function: lateral enclosure of the awning.
- The side guards and plates are mounted to both sides of the support profile.

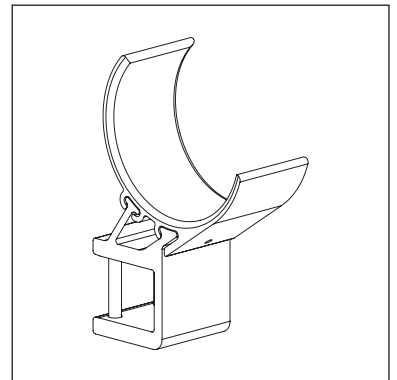


Fig. 13: Fabric roller support

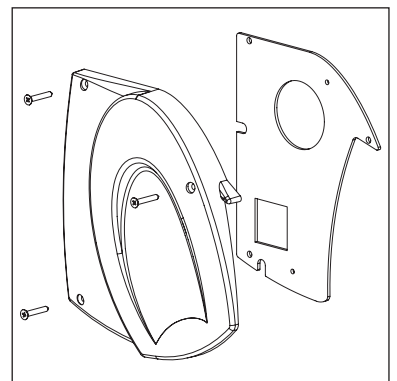


Fig. 14: Side guard and - plate

3.9. The covers of the extension pole

- Material: cast aluminium, powder coated.
- Function: the finishing of the extension pole.

3.10. Fastening material

The folding-arm awnings produce a lot of pressure on the mounting surface. Therefore it's recommended to mount the awnings with chemical anchors (company Hilti, Würth, ...) or other solid mounting systems.

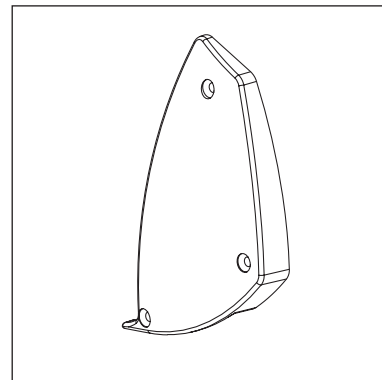


Fig. 15: Cover of the extension pole

4. Minimum and maximum sizes

- Width:
 - Maximum: - 6m in 1 part with 2 arms
 - 7m in 1 part with 3 arms
 - 12m in 2 parts with 4 arms
 - Minimum: - depending on the chosen drop
 - awning with 2 arms: $W_{min} = \text{extension} + 570\text{mm}$
 - awning with 3 arms: $W_{min} = (\text{extension} \times 1,5) + 760\text{mm}$
 - for coupled awnings: see point 5
- Drop:
 - Maximum: 4.0m
 - Minimum: 1,5m

5. Coupled awnings

5.1. Coupling with one continuous fabric

- Extension pole, cover, support profile and roller tube are coupled by means of coupling devices.
- The fabric is in one piece and is to be fitted on-site by the assembler.
- W_{min} (per part) = drop + 640mm.

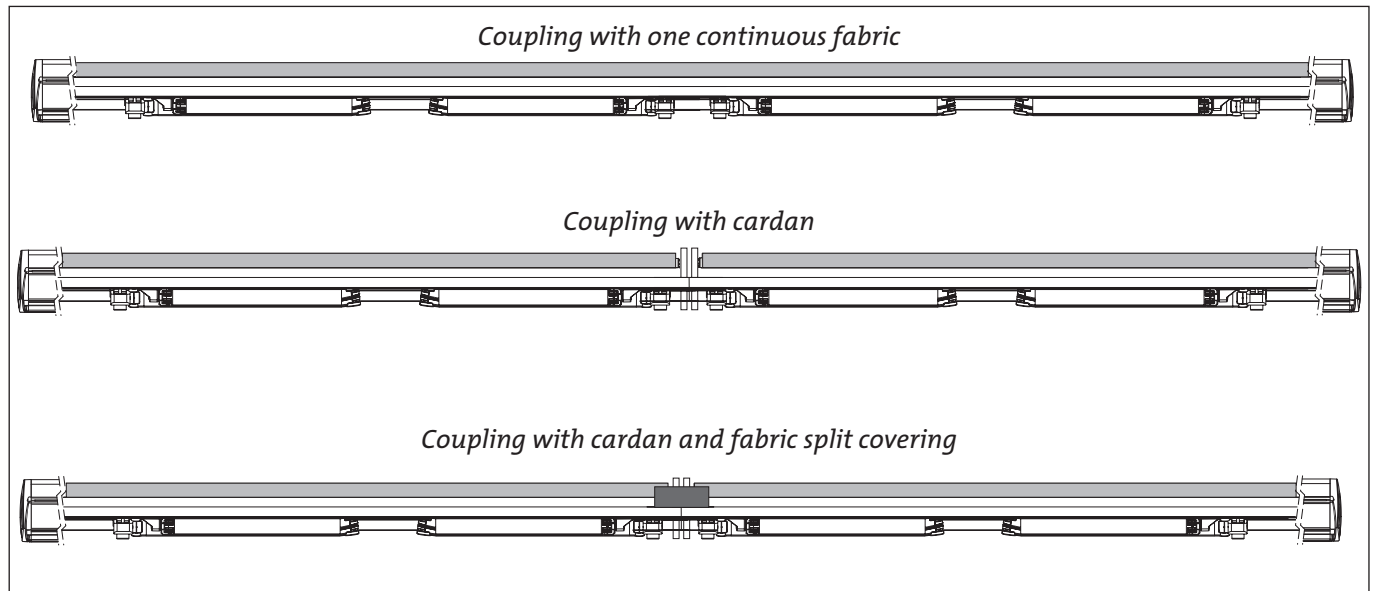


Fig. 16: Coupling possibilities

5.2. Coupling with cardan

- The two parts are joined together, at roller tube height, by means of two discs in stainless steel.
- Extension pole, cover and support profile are joined together by means of coupling devices.
- The fabric is provided as two separate fabrics, already fitted to both awnings.
- W_{min} (per part) = drop + 630mm.

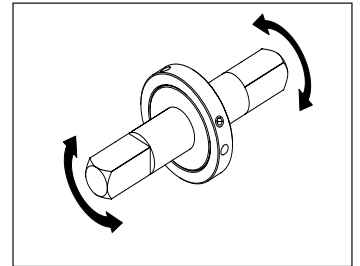


Fig. 17: stainless steel discs

5.3. Coupling with cardan and fabric split covering

- Same as coupling with cardan (see 5.2.).
- A fabric split covering subsequently seals the split between the two fabrics.
- W_{min} (per part) = drop + 790mm.
- A spring axle is positioned under the fabrics at split height.
- The spring axle is fixed to two plastic supports.
- The fabric is fixed to the axle with a double-sided adhesive tape.
- On the front side the fabric slides into the fabric slit of the extension pole.
- The width of the fabric split covering is 600mm (width fabric = 550mm).
- During the unrolling of the awning, the extension pole carries the fabric and unrolls the fabric from the spring axle, sealing the split by doing so.

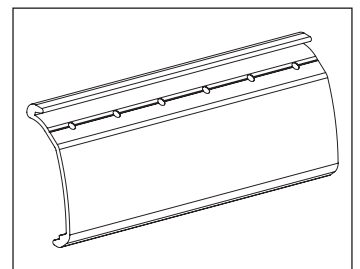


Fig. 18: Coupling profile extension pole

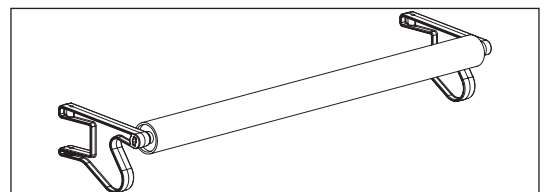


Fig. 19: Fabric split covering

6. Weight

- Approximate weight: ± 19 kg per metre (width).

7. Operation

- One operating type:
 - Motor operation.
- Motor operation
 - The standard motor is the Sunea IO motor, without push buttons and controlled with an IO transmitter.
 - IO transmitter.
 - 5m electric cable.
- Option:
 - without IO wall transmitter.
 - electric cable 10m instead of 5m.
 - other types of motors : Orea RTS - Orea WT - CSI.

Prod. Type	MOTORTYPE	OPTION	SURCHARGE	CABLE LENGTHS		
				3M	5M	10M
LX530	Sunea IO	A1281	-	-	S	X
	Orrea RTS	A1076	-	-	S	X*
	Orea WT	A2619	Minus price	S	X	X**
	CSI	A1004	Minus price	S	X	X**

Only right

S: Standard X: Option

*: Without RTS wall transmitter

** : Without surface mounted switch

- For more possibilities and automation: see the Harol domotics map.

Remark: the end positions of the motor have been set when delivered.

8. Fabrics

- Acrylic:
 - Composition: acrylic fibres, coloured in the mass.
 - Colour: patterns and colours chosen from the standard collection.
 - Weight: $\pm 290-300$ g/m².
 - Thickness: $\pm 0,5$ mm.
 - Confection:
 - Vertical rows of 1200mm.
 - Side hems of 50mm.
 - Double step stitch with polyester thread.
 - Mould-resistant and dirt-repelling.

9. The measuring and assembly of an awning

9.1. Guidelines for the correct measuring of the awning

- The total width:
 - measured including side guards.
 - the fabric is always less wide than the width of the awning indicated.
- The drop:
 - measured from the top of the rear side of the box to the front side of the extension pole.
 - an assembled system always protrudes a little further from the wall than the drop indicated.
 - For optimal sun shading an awning must protrude sufficiently past the window to the left and right.

9.2. Assembly

- Pay attention to the quality of the surface for assembly:
 - In the case of poor walls, gas concrete, soft or hollow stone walls:
 - adapted fastening accessories are required.
 - additional wall brackets are to be used.
- Take account of the fact that the awning must be mounted at a sufficient height (min. 2500mm).
- The slope must be adjusted to an angle between 10° and 45°:
 - Account of sufficient run-out height must be taken once the awning is open.
 - Keep in mind that you need sufficient space between the extension pole and possible obstacles.

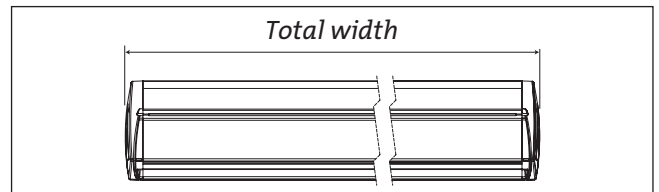


Fig. 20: Total width

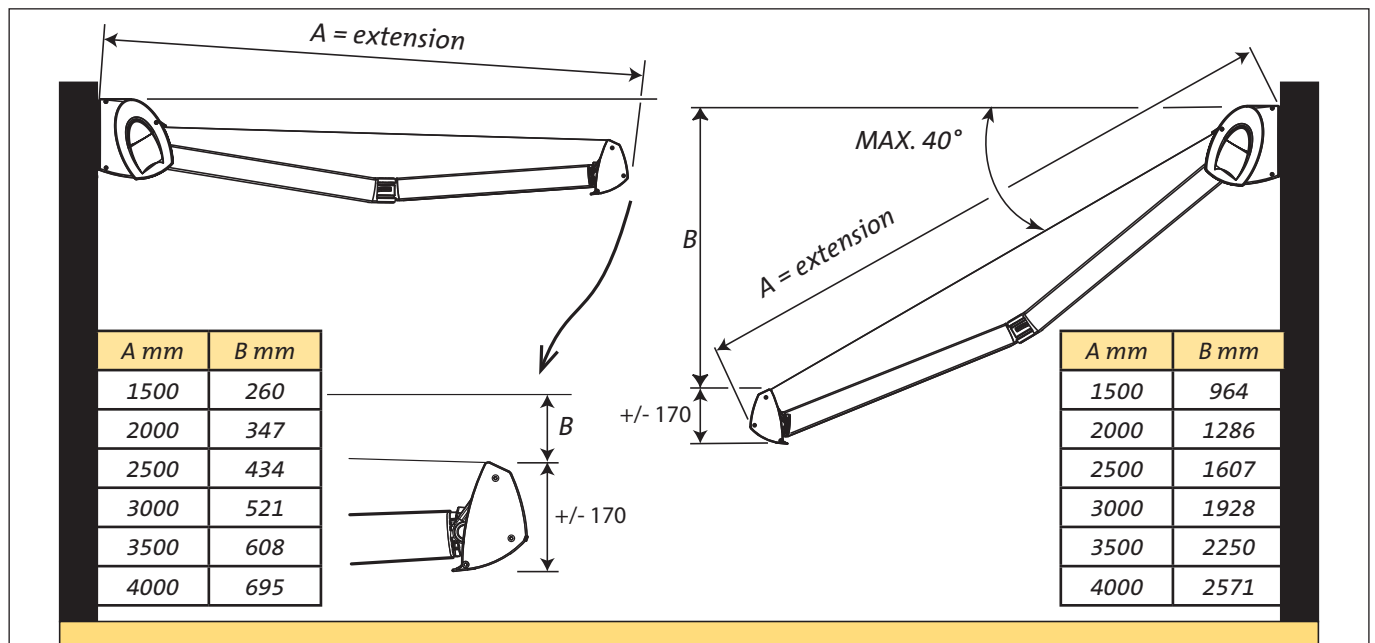


Fig. 21: Minimum and maximum angles

10. Accessories

10.1. Valance

- Optional.
- 4 different standard types.
- The valances have a standard height of 250 mm.
- Other heights are possible as an option.
- Valance not possible with Variovalance.

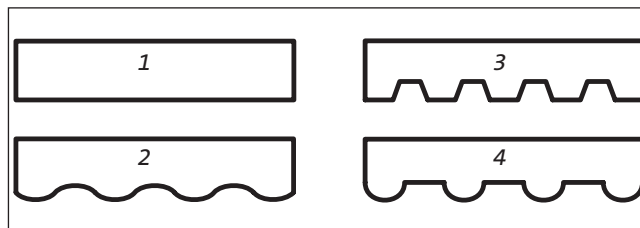


Fig. 22: valances

10.2. Variovalance

- Optional.
- The Variovalance is a vertically rollable flounce.
- An extension pole provided with a slot for insertion of an axle and a fabric replaces the standard extension pole.
- Variovalance – types of operation
- Motor operation
The standard motor is the Sunea IO motor, without push buttons and controlled with an IO transmitter.

- IO transmitter.
- 5m electric cable.

– Option:

- without IO wall transmitter.
- electric cable 10m instead of 5m.
- other types of motors : Orea RTS - Orea WT - CSI.
 - motor with IO receiver (Sunea Screen 40 IO).
 - with IO wall transmitter - optional without IO wall transmitter.

The arms are provided with a cable conduit.

- Maximum width 7000mm for Acrylic fabric.
- Maximum width 7000mm for Soltis-Air fabric.
- Maximum unrolled height 1500mm for Acrylic fabric.
- Maximum unrolled height 2000mm for Soltis-Air fabric.
- The fabric of the Variovalance has an open seam for the insertion of a weighting strip.
- Use of the Variovalance with coupled awnings:
 - In this case the Variovalance consists of 2 separate fabric parts with a small interspace.
 - Each of these parts has its own operation at the extreme left and the extreme right side.
 - Due to the coupling, the pattern of the awnings' fabric is not repeated in the fabric of the Variovalance. For this reason, always use unpatterned or uni fabrics for the Variovalance.

10.3. Without bottom board

- Optional.
- Awning delivered without the bottom board.

10.4. Without side guards of the box

- Optional.
- Awning delivered without side guards and side plates of the box.

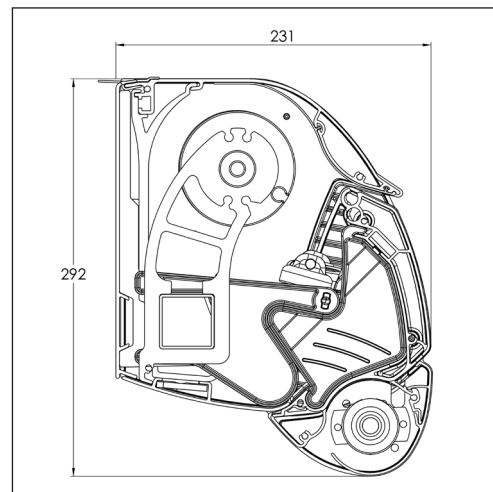


Fig. 23: Section LX530 with variovalance

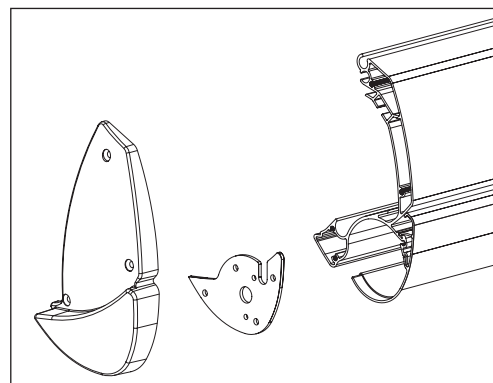


Fig. 24: Extension pole variovalance

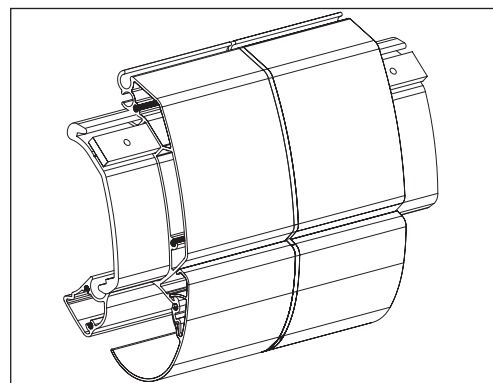


Fig. 25: Coupling variovalance

10.5. Without top board

- Optional.
- Awning delivered without top board, without the side guards and side plates of the box, and without the bottom board.

10.6. Side flaps

- Optional.
- The side flaps are fitted between the box and the extension pole at the side of the awning.
- The side flaps are available in two standardised forms, or according to a drawing.
- Side flaps can only be fitted when the awning is fully open. Must be taken down before closing the awning.

10.7. Lettering

- The fabric and the flounce can be provided with lettering (as an option).
- The flounce height with lettering is 300 mm as standard height.
- Ten different letter types are standard available.
- Special letter types and logos or drawings can be provided on request, at extra cost.

Attention: Texts on striped fabrics and flounces are often difficult to read. In this case uni-fabrics are best used.

10.8. LED lighting

- Optional
- The lighting includes a modified bottom plate, LED strip, power supply (240 V AC - 24 V DC) and optional receiver.
- The customized bottom plate is fitted as described in 2.6.
- The LED strip is glued into the customized bottom plate.
- The power supply for the LED strip is fitted onto the torque bar, the RTS or IO receiver is placed in the pulley plate.
- The lighting can be used with the awning in both open and closed position.
- The LED strip is always fitted over the full width of the awning. Depending on at what length the LED strip is cut, there may be less light at either end.
- The LED strip operates on 24 V, 9.6 W/m.
- The lighting is for ambience lighting purposes only. Color is white.
- If an IO vario valance has been fitted, then the controls for the lighting are always on the opposite side to the IO vario valance controls.
- Operation:
 - The remote control is not included with the LED lighting.
 - There are four options for operating the LED lighting:
 - 1. IO dimming controls**
The dimming lighting cannot be operated using Smoove IO controls.
 - 2. IO controls**
The lighting can be operated using all IO controls.
 - 3. RTS controls**
The lighting can be operated using all RTS controls.
 - 4. Without operation**
A power cable is provided and can be connected to a switch.
- 3 metre electric cable
- The LED lighting is not possible together with a motor with manual override.

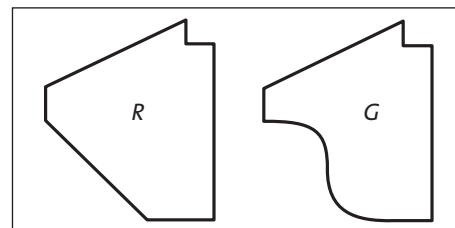


Fig. 26: Side flaps

ABCDEFGH abcdefgh 123456789	↔ Code HEN
Code HEB ↔	ABCDEFGH abcdefgh 123456789
ABCDEFGH abcdefgh 123456789	↔ Code TIB
Code COB ↔	ABCDEFGH abcdefgh 123456789
ABCDEFGH abcdefgh 123456789	↔ Code PEI
Code ERA ↔	ABCDEFGH abcdefgh 123456789
ABCDEFGH abcdefgh 123456789	↔ Code BRO
Code BAL ↔	ABCDEFGH ABCDEFGH 123456789
ABCDEFGH abcdefgh 123456789	↔ Code BRS
Code COS ↔	ABCDEFGH abcdefgh 123456789

Fig. 27 : Lettering

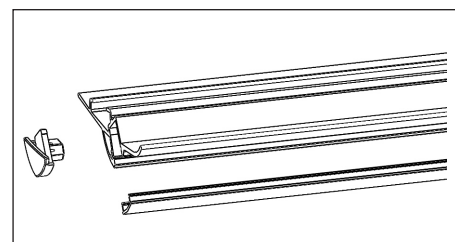


Fig. 28 : Bottom board LED

- Coupled awnings:
 - A LED strip with power supply and optional receiver is fitted to each section of the awning.
 - With coupled awnings, the LED dimming lighting is not integrated into the awning. The power supply, dimming module and IO receiver need to be fitted externally. (290x190x100)
- Conversion kit:
 - There is the option to modify an existing LX530 in order to integrate the LED lighting. To do this, the following data is required: awning width, colour, operating side, type of LED controls.
 - If the awning is produced before spring of 2007 there are additional adjustments needed on the bearing supports and the supports for the cover (see mounting instructions of the conversion kit).

11. Delivery

- The awning is delivered without fastening material
- All awnings are provided with extra protection in the form of plastic foil and are fully packed in strong cardboard.

12. Use and maintenance

- Suitable use and maintenance greatly increase the life expectancy of the awning.
 - The LX530 is a solar shading system and not an awning against all-weather situations. Do not use the awning as a rain or wind screen.
- Regular maintenance of the awning prevents unnecessary wear and/or operational problems.
 - Cleaning of the frame: with soft water instead of aggressive substances, which may affect the coatings and protective layers.
 - Cleaning of the fabric:
 - with a stiff brush.
 - stubborn stains are best removed with a solution of tepid water and brown soap (rinse thoroughly with copious amounts of clean water).
- Let the awning dry fully before rolling it up (even after an unforeseen rain shower).

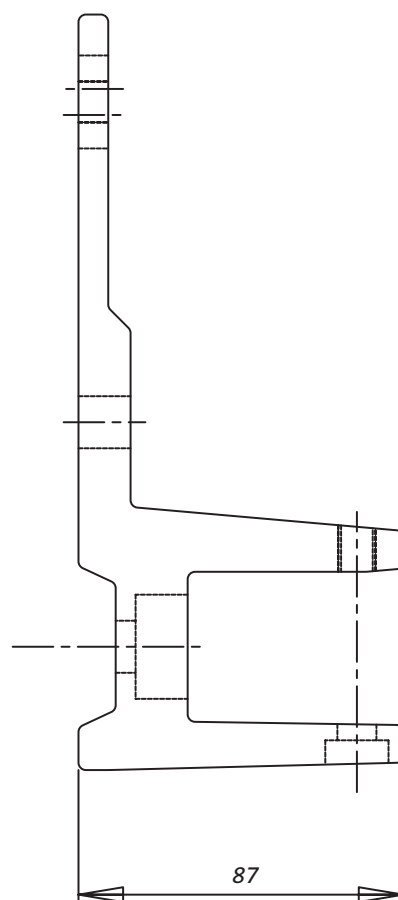
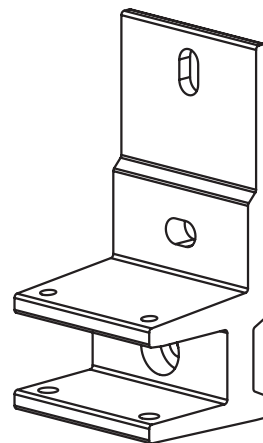
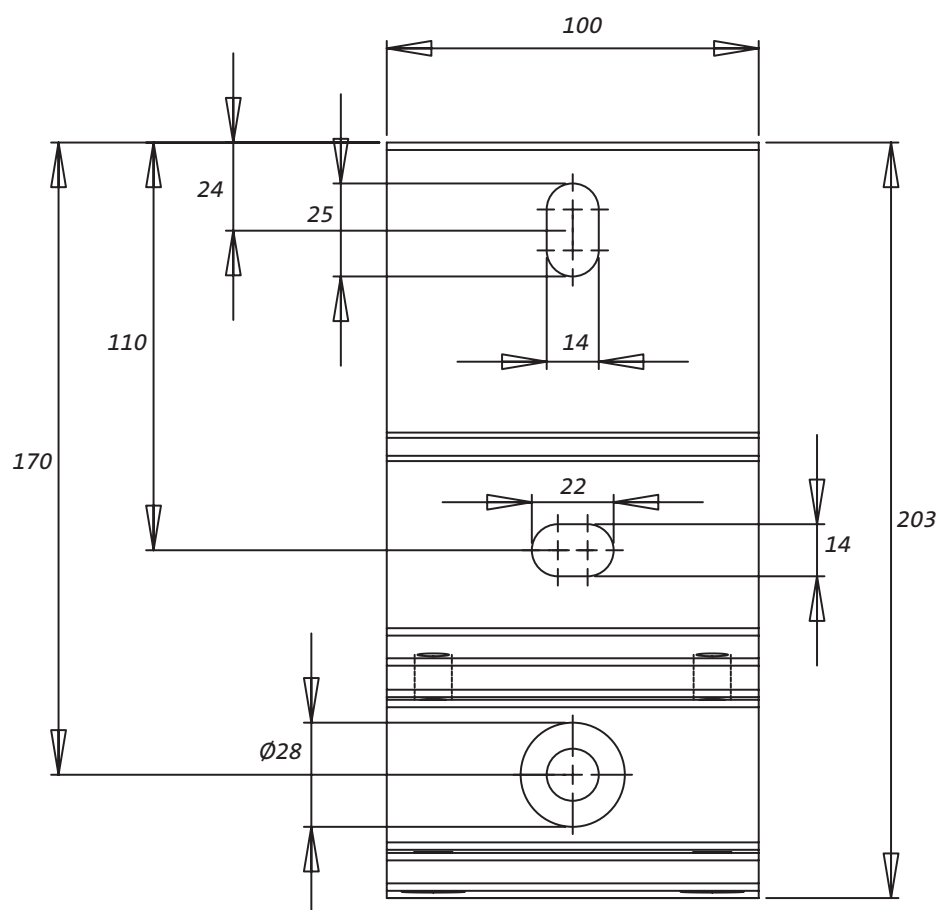
13. Security

For reasons of security it is recommended to mount the awning according to the rules of true craftsmanship.

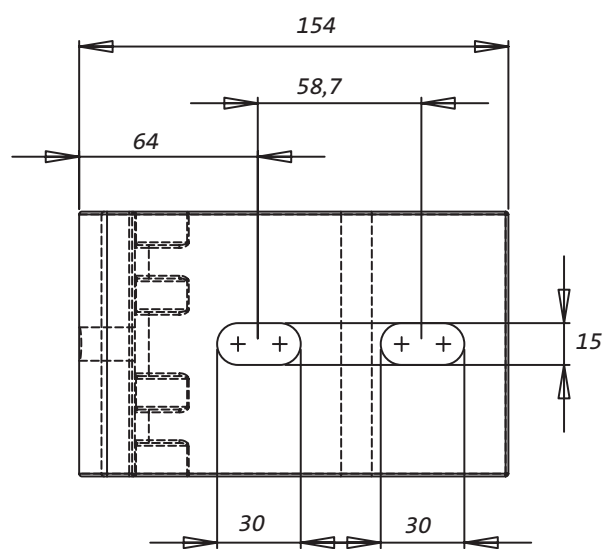
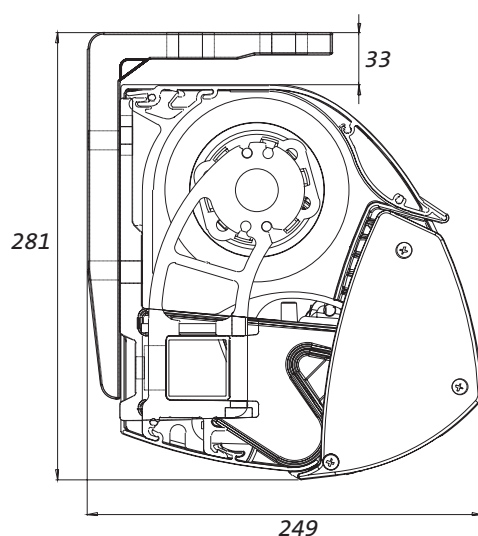
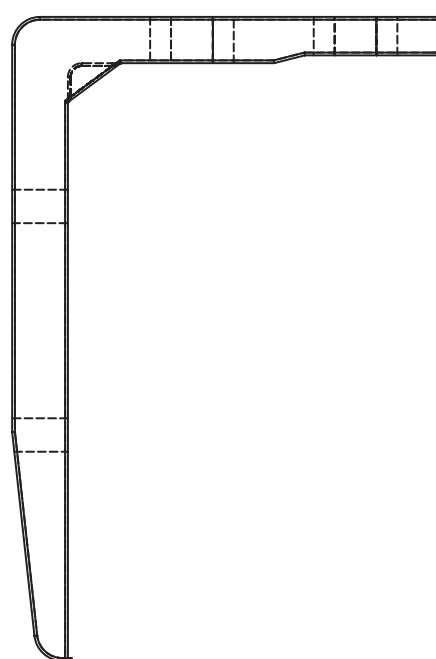
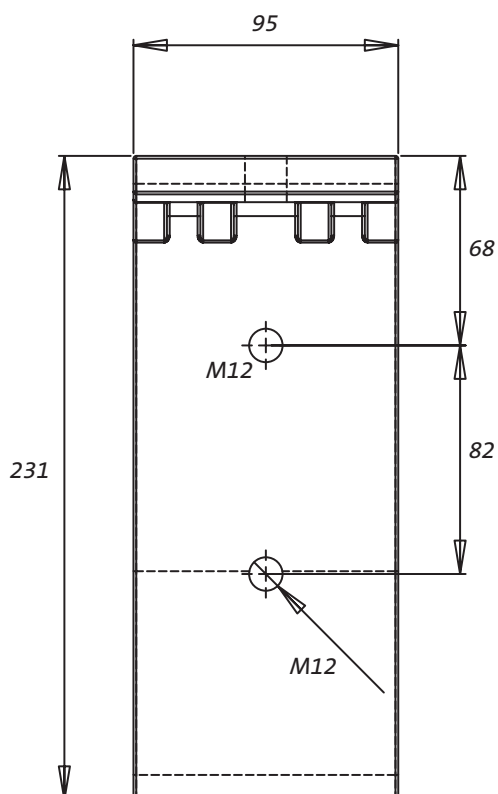
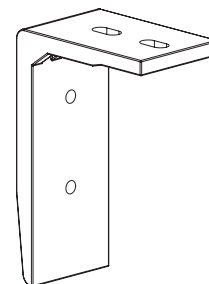
14. TÜV-Label

The TÜV-GS security label is requested.

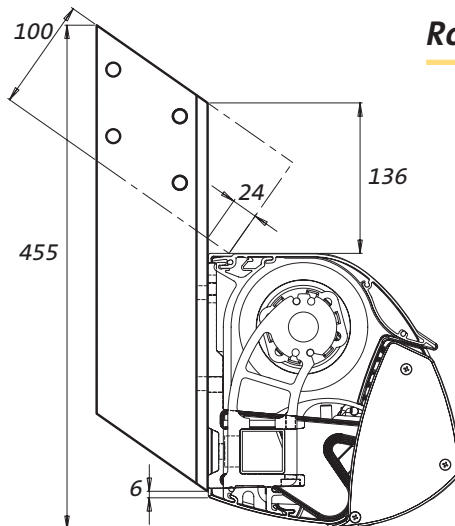
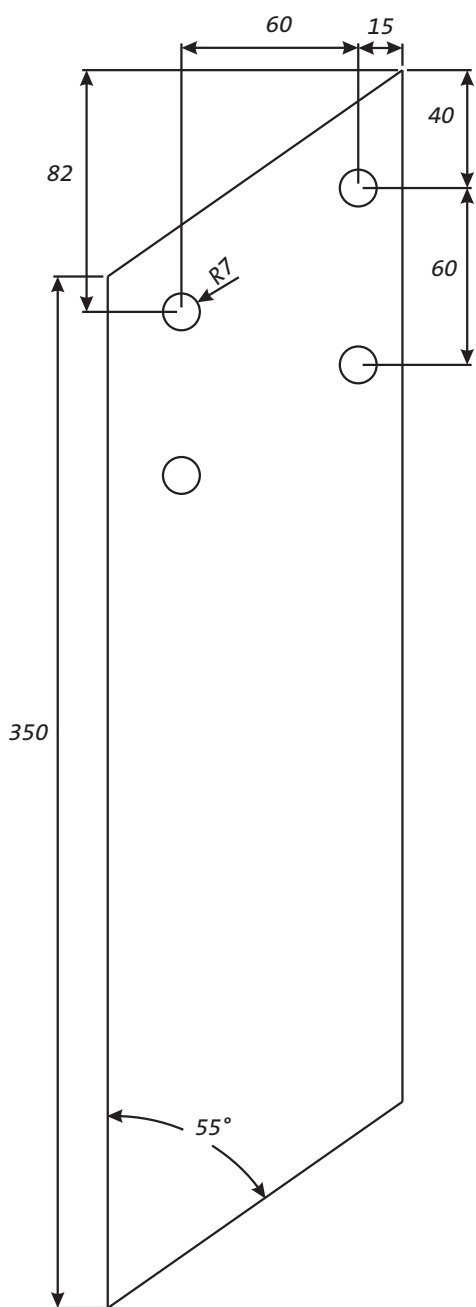
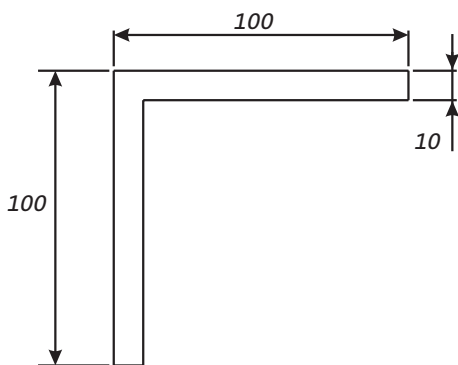
Wall bracket



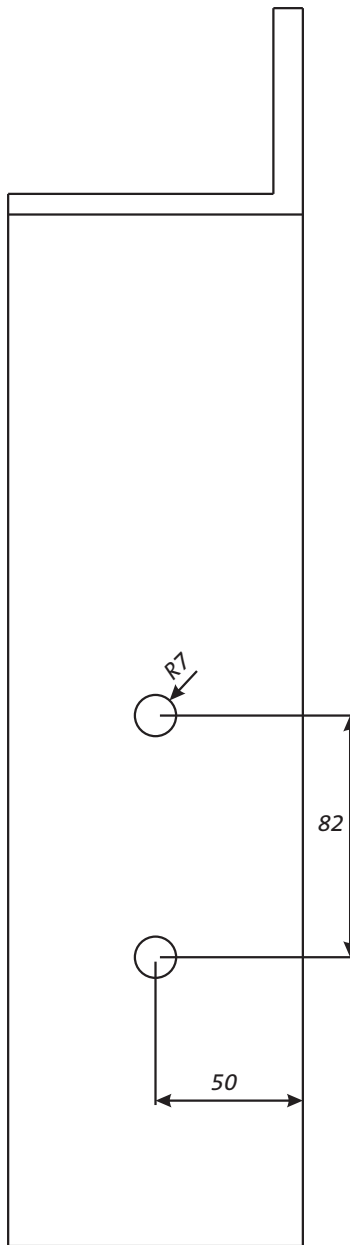
Ceiling bracket



Technical data folding arm awning LX530



Roof truss



Order form side flaps for LX530

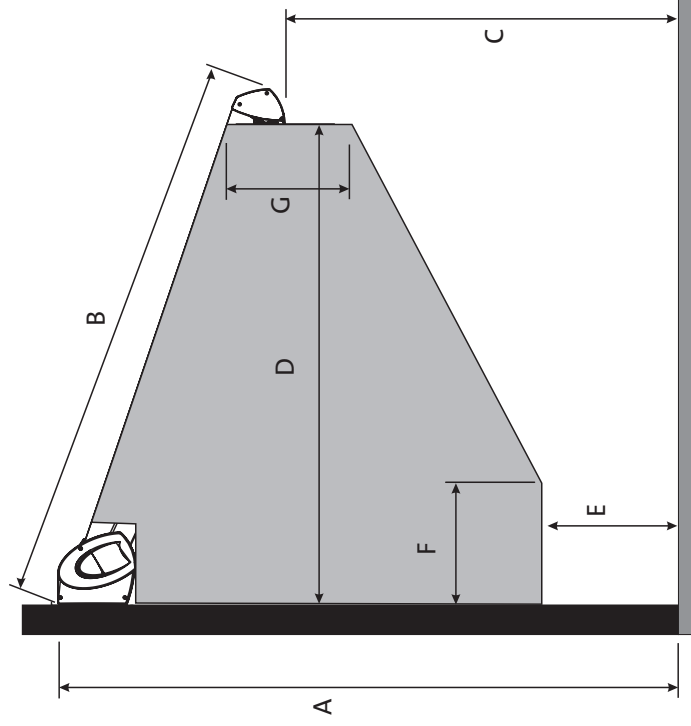
DATE: REFERENCE :

CLIENT / INVOICE

Name:
 Address:
 Client NR: VAT:
 Tel: Fax:

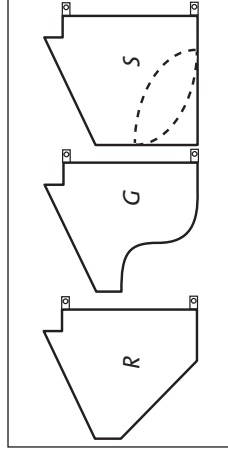
DELIVERY ADDRESS

Name:
 Address:
 Tel: Fax:
 Delivery time:



POSITION	NUMBER	FINISHING	FABRIC COLOUR	SIDE (LEFT / RIGHT / LEFT+RIGHT)	A	B	C	D	E	F	G
1				L / R / L+R							
2				L / R / L+R							

A = top of the box to the ground
 B = back of the box against the wall, to the front of the extension pole
 C = bottom of extension pole to the ground
 D = back of the side flap against the wall, to the front of the side flap
 E = bottom of side flap to the ground
 F = back to front at the bottom of the side flap
 G = top to bottom at the front of the side flap
 Ring and tourniquet: standard positions (see drawing) or remarks on the sketch



Finishing: sketch to be completed as desired

I have taken note of the technical product descriptions and take full responsibility for the indications and sizes mentioned.

The client,

REMARKS:

PRICE:

Order form folding arm awning LX530

1. Number:

Number of identical awnings

2. Coupling code:

- A Simple awning, 2 arms
- B Simple awning, 3 arms
- C Coupled awning with one fabric
- D Coupled awning with cardan
- E Coupled awning with fabric split covering

3. Finished measures:

Width = finished width of the box in mm

Extension : see fig. 21 page 12

4. Type of extension pole :

- 2 Standard extension pole
- 3 Option : variovalance

5. Operation:

Remark : seen from the outside

a. Type :

- 1281 motor Sunea IO (standard motor LX530)
- 1076 motor Orea RTS (for LX530)
- 2619 motor Orea WT (for LX530)
- 1004 motor with emergency control CSI (for LX530)
- 1281 motor Sunea Screen 40 IO (standard motor for Variovolant)
- 1069 motor Altus 40 RTS (for Variovolant)

Motors : possibilities : see table in the front of the price list

b. Side :

- 1 left
- 2 right

6. Standard switch / wall transmitter

If not, please make your choice in the domotics list

7. Fabric colour:

Please indicate colour numbers according to the collection.

8. Frame colour:

- White RAL 9016
- Brown RAL 8019
- RAL-colour (indicate the number)

9. Height Variovalance:

Indicate the height in mm

10. Valance type:

Valance not possible with variovalance

11. Valance height:

- Standard : 250 mm
- With lettering : 300 mm

Remark : higher valance for an extra

12. Supplements:

- A2511 extra wall support 10cm
- A212 ceiling bracket
- A2400 roof truss
- A2512 filling plate for wall support
- A1234 without bottom profile
- A2609 without top board
- A2612 without covers for the top board
- A2510 with fastening material
- A214 band for valance in non-standard colour
- A610 back plate

13. Text of lettering:

Please indicate the text in capitals and/or in small letters.
In case of insufficient space, please add a separate sheet, and mention this on the order form.

14. Size of lettering:

Please indicate width and height of text.

Attention : The colour of the fabric (background).
The readability of the letter type (capitals and small letters with BRS and COS).

15. Letter type:

see fig. 27 page 14

16. Letter colour:

Please indicate the desired colour.

17. Position of the lettering:

Please describe very clearly the position of the text on the fabric, the valance or the lateral fabric.
For example: The position regarding to the bottom side.

The position regarding to the left side.

Add, when necessary, a model to the order form (please indicate this on the order form)

Remark : it is for your own importance to describe very clearly the lettering. Failures caused to vague orders will not be taken at expense of Harol.

18. LED type:

- 1 standard (A2659)
- 2 RTS (A2660)
- 3 IO (A2661)
- 4 IO dimmable (A2662)

19. LED side controls:

- 1 left
- 2 right

If an IO vario valance has been fitted, then the LED controls are placed on the opposite side.

Order form folding arm awning LX530

DATE: REFERENCE :

CLIENT / INVOICE

DELIVERY ADDRESS

Name:
Address:

Name:
Address:

Client NR: VAT:
Tel: Fax:

Tel: Fax:
Delivery time:

POSITION	NUMBER	COUPLING CODE	FINISHED MEASURES (MM)			TYPE OF EXTENSION POLE	OPERATION		STANDARD SWITCH / WALL TRANS-MITTER	FABRIC COLOUR	FRAME COLOUR	VARIOVALANCE				VALANCE TYPE			LED		REF.
			WIDTH 1	WIDTH 2	EXTENSION		TYPE	SIDE				FABRIC COLOUR	HEIGHT	OPERA-TION TYPE	OPERA-TION SIDE	TYPE NR	FABRIC COLOUR	HEIGHT	TYPE	SIDE	
1									yes / no												
2									yes / no												
3									yes / no												
	1	2	3			4	5		6	7	8	9	5a	5b	10	7	11	18	19		

DOMOTICS	POSITION	NUMBER	ARTICLE NR	NUMBER	ARTICLE NR	NUMBER	ARTICLE NR
	1						
	2						
	3						
SUPPLEMENTS (12)		POSITION	NR	NR	NR	NR	NR
		1					
		2					
		3					

TEXT OF LETTERING			MEASURES		LETTER TYPE	LETTER COLOUR	POSITION OF THE LETTERING		DRAWING INCLUDED
			WIDTH	HEIGHT					
Tekst :									yes / no
13			14		15	16	17		

- The operation is always seen from the outside.
- Please indicate all sizes in mm.
- Each order is executed according to our terms and conditions of sale.

I have taken note of the technical product descriptions and take full responsibility for the indications and sizes mentioned.

PRICE:
REMARKS:
.....

The client,
.....
.....

Order form conversion kit for LED LX530

DATE: REFERENCE :

CLIENT / INVOICE

DELIVERY ADDRESS

Name: Address: Client NR: Tel: VAT: Name: Address: Tel: Fax: Delivery time:

POSITION	NUMBER	ORDERNUMBER EXISTING LX530	IF ORDERNUMBER UNKNOWN				LED		REF.
			FINISHED MEASURES (MM)		FABRIC COLOUR	TYPE	SIDE		
			WIDTH 1	WIDTH 2					
1									
2									
3									
	1	2	3		8		18	19	

DOMOTICS	POSITION	NUMBER	ARTICLE NR	NUMBER	ARTICLE NR	NUMBER	ARTICLE NR
	1						
	2						
	3						

- The operation is always seen from the outside.
- Please indicate all sizes in mm.
- Each order is executed according to our terms and conditions of sale.

I have taken note of the technical product descriptions and take full responsibility for the indications and sizes mentioned.

PRICE: REMARKS: The client,