

2021

adesshade™

SOLAR-SHADING SYSTEMS | FACADE CLADDING | NATURAL VENTILATION | ARCHITECTURAL SLIDING PANEL

METZ CONGRES Robert Schuman (FR) | Architect : Wilmotte & Associates | Photography : Luc Boegly

www.adexsiuk.com



Tellier Brise Soleil are the latest addition to the Adexsi Group.

Created in 2004, Tellier Brise-Soleil specialise in Sun Shading Systems (fixed or movable), Feature Cladding, Facade Louvres, Ventilation Grilles and Shutters.

Our high-performance Design and Manufacturing facility provides expertise and helps you offer the most efficient solutions. We assist you at each step of your Project: Quotes, Feasibility Studies, Calculations, Design, Planning, Manufacturing and Delivery; a turnkey service guaranteeing the correct implementation of your project from conception to delivery.

From Solar Shading Systems to Sliding Shutters, our range of products are constantly evolving. Modern designs provide you with high-quality equipment all manufactured to the highest standards.

With over 15 years of Design and Manufacturing experience, Tellier Brise-Soleil are industry renowned experts in the fields of Solar Shading, Facade Cladding and Natural Ventilation.

Our Commercial Team and Technical Department are at your full disposal to help you turn Design into Reality.

TELLIER BRISE-SOLEIL, YOUR PRIORITIES ARE OUR PRIORITIES.



SOLAR SHADING SYSTEMS | FACADE CLADDING | NATURAL VENTILATION | ARCHITECTURAL SLIDING PANEL

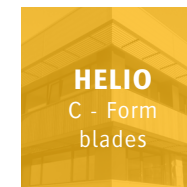
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AZUR

EQUINOX

HELIO

ORBIT

SHIELD

VISTA



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DISCOVER OUR RANGE OF **SOLAR SHADING SYSTEMS, FACADE CLADDING & NATURAL VENTILATION** :

ADESHADE

AZUR

ELIPTICAL LOUVRE BLADES

Ideal solution for architectural sun protection, the elliptical louvre blades protect **against summer overheating effects** without reducing heat inputs during winter. Attached to the façade, they ensure **thermal and visual comfort** inside the building. Our Azur Range can provide **fixed or adjustable Louvre blades**.

DESCRIPTION

- › Azur Range provide you with **14 different louvre sections**. Aerofoil profiles from extruded aluminium - **a guarantee of architectural quality**.

* Aluminium 6060 T6.

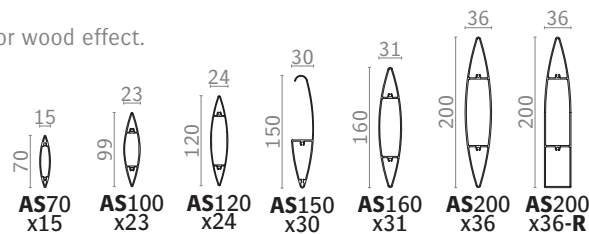
INSTALLATION

- › Thanks to our multiple fixing options (cassette system, bracket, speed fix...), our solar shading systems can be **adapted to all types of façade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

FINISHES

- › Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and quality of **surface treatments**.

* Following RAL color chart or wood effect.

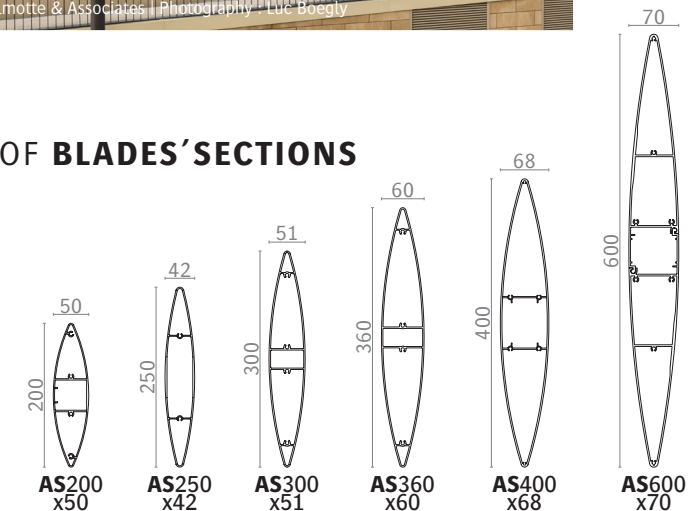


Type of blade	AS70 x15	AS100 x23	AS120 x24	AS150 x30	AS160 x31	AS200 x36	AS200 x36-R
Section (mm)	70x15	99x23	120x24	150x30	160x31	200x36	200x36
Perimeter (mm)	146	207	249	368	329	413	441
Weight (gr/ml)	675	991	1059	1148	1623	2037	2218

HORIZONTAL
INSTALLATIONVERTICAL
INSTALLATIONSTANDING
INSTALLATION

METZ CONGRES Robert Schuman (FR)
Architect : Wilmotte & Associates | Photography : Luc Boegly

RECAP OF BLADES' SECTIONS

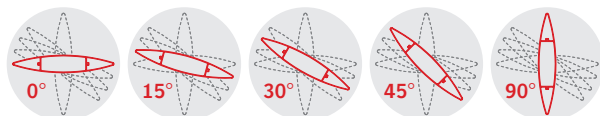


AS200 x50	AS250 x42	AS300 x51	AS360 x60	AS400 x68	AS600 x70
200x50	250x42	300x51	360x60	400x68	600x70
421	518	618	740	823	1631
2827	3127	4264	5034	6590	10618

ADESHADE

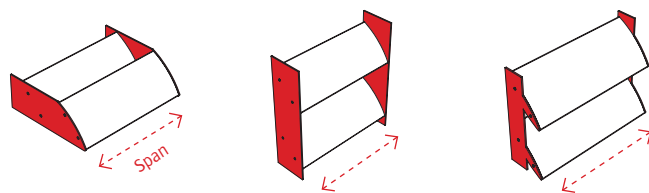
AZUR

ELIPTICAL LOUVRE BLADES



RECAP OF BLADES' SPAN

The span is the max. recommended distance between 2 points.

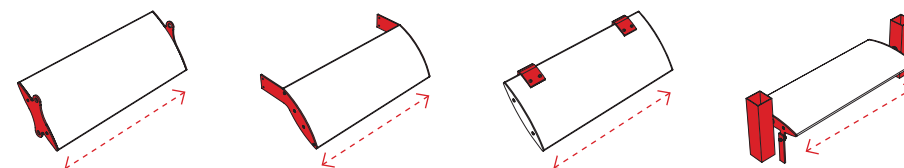


Type of application :	Cassette system		Flat end plates		Comb end plates
	45°	90°	90/0°-15°	30°-45°	standing
Inclination :					
AS 70x15	1940	1800	1800	1940	2000
AS 100x23	2500	2200	2200	2500	2900
AS 120x24	2500	2200	2200	2500	3000
AS 130x23-L	2200	1900	2200	2500	2050
AS 150x30-L	2550	2250	2250	2550	3050
AS 160x31	3290	2890	2890	3290	3900
AS 200x36	3670	3270	3270	3670	4000
AS 200x36-R	3670	3270	3270	3670	4000
AS 200x50	4800	4200	4200	4800	5500
AS 250x42	4500	4000	4000	4500	5000
AS 300x52	4800	4240	4240	4800	5500
AS 360x60	5700	5100	5100	5700	6500
AS 400x68	6000	5200	5200	6000	6900
AS 600x70	/	/	/	/	/

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.



FILHET ALLARD Factory, MÉRIGNAC (FR)
Architects : Luc ARSENE-HENRY & Alain TRIAUD | Photography : Atelier Postif



End fixing plates		Brackets	Speed fix			Moveable
90/0°-15°	30°-45°	standing	90/0°-15°	30°-45°	standing	manual or motorized
1800	1940	2000	/	/	/	1200
2200	2500	2900	1700	2000	2000	1900
2200	2500	3000	2050	2350	2350	2240
/	/	/	/	/	/	/
/	/	/	2100	2400	2400	/
2890	3290	3900	2500	2900	2900	2760
3270	3670	4000	2800	3200	3200	3000
3270	3670	4000	2800	3200	3200	3000
4200	4800	5500	/	/	/	3700
4000	4500	5000	3000	3400	3400	3500
4240	4800	5500	3000	3500	3500	3740
5100	5700	6500	3000	3500	3500	4000
5200	6000	6900	3000	3500	3500	4820
5200	6000	6900	/	/	/	4870

ADESHADE

EQUINOX

RECTANGULAR LOUVRE BLADES

Ideal solution for architectural sun protection, rectangular louvre blades **protect against summer overheating effects** without reducing heat inputs during winter. Attached to the façade, they ensure **thermal and visual comfort** inside the building. Our Equinox Range can provide **fixed** or **adjustable Louvre blades**.

DESCRIPTION

› Equinox Range provides you with **21 different louvre sections**. Rectangular profiles from extruded aluminium, offering a **modern design** and **popular choice among architects**.

* Aluminium 6060 T6.

FINISHES

› Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and **quality of surface treatments**.

* Following RAL color chart or wood effect.

INSTALLATION

› Thanks to our multiple fixing options (cassette systems, brackets, speed fix), our solar shading systems can be **adapted to all type of façade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.



HORIZONTAL
INSTALLATION



VERTICAL
INSTALLATION

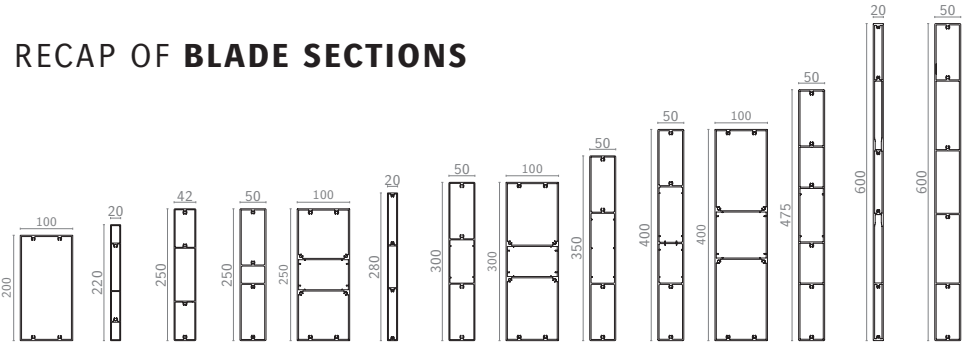


STANDING
INSTALLATION



E-FLUID Factory, METZ (FR)
Architect : Thierry VAN DE WYNGAERT | Photography : Florent DONCOURT

RECAP OF BLADE SECTIONS



Type of Blade:	RL50 x12	RL80 x20	RL90 x12	RL100 x20	RL100 x42	RL150 x12	RL150 x20	RL150 x32	RL150 x50	RL200 x32	RL200 x42	RL200 x50
Section (mm)	50 x12	80 x20	90 x12	100 x20	100 x42	150 x12	150 x20	150 x32	150 x50	200 x32	200 x42	200 x50
Perimeter (mm)	125	200	204	238	282	322	339	362	397	462	482	497
Weight (gr/ml)	509	851	1051	1085	1313	1508	1671	2033	2362	2565	2823	3386

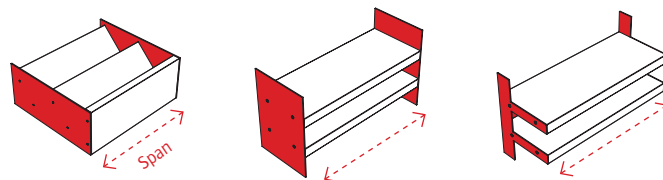
RL200 x100	RL220 x20	RL250 x42	RL250 x50	RL250 x100	RL280 x20	RL300 x50	RL300 x100	RL350 x50	RL400 x50	RL400 x100	RL475 x50	RL600 x20	RL600 x50
200 x100	220 x20	250 x42	250 x50	250 x100	280 x20	300 x50	300 x100	350 x50	400 x50	400 x100	475 x50	600 x20	600 x50
598	478	581	597	698	598	697	799	797	897	999	1046	1238	1297
4034	2740	3803	4722	6713	3228	5622	7612	6169	7360	9930	9377	10034	11022

ADESHADE

EQUINOX

RECTANGULAR LOUVRE BLADES

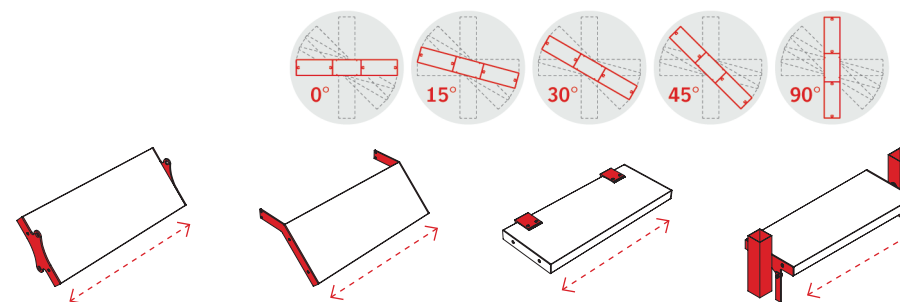
The span is the max. recommended distance between 2 points.



Type of application :	Cassette system		Flat end plates		Comb end plates
Inclination :	45°	90°	90/0°-15°	30°-45°	standing
RL 50x12	1500	1500	1500	1500	1500
RL 80x20	2300	2000	2000	2300	2800
RL 90x12	2000	1700	1700	2000	2000
RL 100x20	2500	2200	2200	2500	2900
RL 100x42	4000	3500	3500	4000	4500
RL 150x12	2300	2000	2000	2300	2300
RL 150x20	2600	2300	2300	2600	3000
RL 150x32	3600	3200	3200	3600	4300
RL 150x50	4500	4000	4000	4500	5400
RL 200x32	4000	3550	3550	4000	5300
RL 200x42	4500	4000	4000	4500	5300
RL 200x50	4500	4000	4000	4500	5400
RL 200x100	/	6000	6000	6000	6900
RL 220x20	3000	2650	2650	3000	3500
RL 250x42	4500	4000	4000	4500	5300
RL 250x50	4600	4050	4050	4600	5600
RL 250x100	/	6000	6000	6000	6900
RL 280x20	3000	2650	2650	3000	3500
RL 300x50	4700	4150	4150	4700	5700
RL 300x100	/	6000	6000	6000	6900
RL 350x50	4800	4250	4250	4800	5800
RL 400x50	4900	4350	4350	4900	5900
RL 400x100	/	6000	6000	6000	6900
RL 475x50	/	/	4500	5000	6000
RL 600x20	/	/	3100	3500	3900
RL 600x50	/	/	4600	5200	6000

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.

RECAP OF BLADE SECTIONS & OF BLADES' SPAN



End fixing plates		Brackets	Speed Fix		Moveable
90/0°-15°	30°-45°	standing	0° ou 90°	standing	manual or motorized
1500	1500	1500	/	/	1500
2000	2300	2800	2000	2000	2000
1700	2000	2000	/	/	1600
2200	2500	2900	2200	2200	2200
3500	4000	4500	3000	3000	3000
2000	2300	2300	/	/	1600
2300	2600	3000	2200	2200	2200
3200	3600	4300	2700	2700	2900
4000	4500	5400	3000	3000	3500
3550	4000	5300	2700	2700	3000
4000	4500	5300	3000	3000	3000
4000	4500	5400	3000	3000	3500
6000	6000	6900	/	/	4500
2650	3000	3500	/	/	2200
4000	4500	5300	3000	3000	3200
4050	4600	5600	3000	3000	3500
6000	6000	6900	/	/	4500
2650	3000	3500	/	/	2200
4150	4700	5700	3000	3000	1600
6000	6000	6900	/	/	4500
4250	4800	5800	3000	3000	3600
4350	4900	5900	3000	3000	4200
6000	6000	6900	/	/	4500
4500	5000	6000	/	/	4500
3100	3500	3900	/	/	2400
4600	5200	6000	/	/	4500

ADESHADE

EQUINOX

PARALLELOGRAM LOUVRE BLADES

Ideal solution for architectural sun protection, parallelogram louvre blades **protect against summer overheating effects** without reducing heat inputs during winter. Attached to the façade, they ensure **thermal and visual comfort** inside the building. Our Equinox Range can provide **fixed or adjustable Louvre blades**.

DESCRIPTION

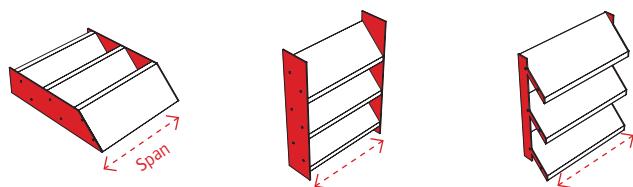
- Equinox Range provides you with **4 different louvre sections**. Rectangular profiles from extruded aluminium, offering a **modern design** and **popular choice among architects**.

* Aluminium 6060 T6.

INSTALLATION

- Thanks to our multiple fixing options (cassette system, brackets, speed fix), our solar shading systems can be **adapted to all type of façade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

- The span is the max. recommended distance between 2 points.

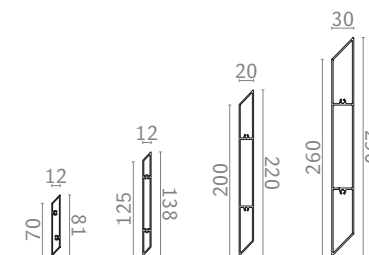


Type of application :	Cassette system	Flat end plates		Comb end plates	
Inclination :	45°	45°	standing	45°	standing
RL 70x12-B	1500	1500	2000	1500	2000
RL 125x12-B	2300	2300	2300	2300	2300
RL 200x20-B	2800	2800	3000	2800	3000
RL 260x30-B	4300	4300	4800	4300	4800

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.

HORIZONTAL
INSTALLATIONVERTICAL
INSTALLATIONSTANDING
INSTALLATION

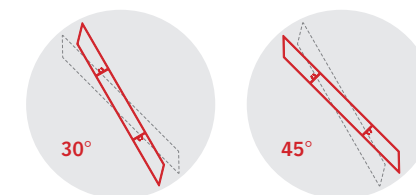
RECAP OF BLADE SECTIONS & OF BLADES' SPAN



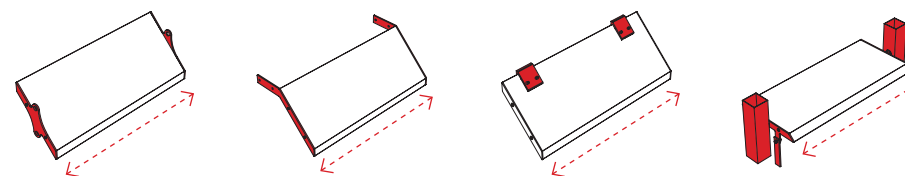
Type of blade :	RL70 x12-V	RL125 x12-B	RL200 x20-B	RL260 x30-B
Section (mm)	81x12	138x12	220x20	290x30
Perimeter (mm)	173	286	457	606
Weight (gr/ml)	820	1336	2195	3890

FINISHES

- Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and **quality of surface treatments**.



Following RAL color chart or wood effect.



End fixing plates		Brackets		Speed fix			Moveable
45°	standing	45°	standing	30°	45°	standing	manual or motorized
1500	2000	1500	2000	1700	1700	1700	1600
2300	2300	2300	2300	1800	1800	1800	1600
2800	3000	2800	3000	/	2500	2500	2500
4300	4800	4300	4800	/	3500	3500	3000



ADESHADE

EQUINOX

NESTED LOUVRE BLADES

Ideal solution for architectural sun protection, parallelogram louvre blades **protect against summer overheating effects** without reducing heat inputs during winter. Attached to the façade, they ensure **thermal and visual comfort** inside the building. Our Equinox Range can provide **fixed or adjustable Louvre blades**.

DESCRIPTION

› Equinox Nested Range provides you with **7 different modular louvre sections**. Rectangular profiles from extruded aluminium are combined to form **large span solar shading profiles**.

* Aluminium 6060 T6.

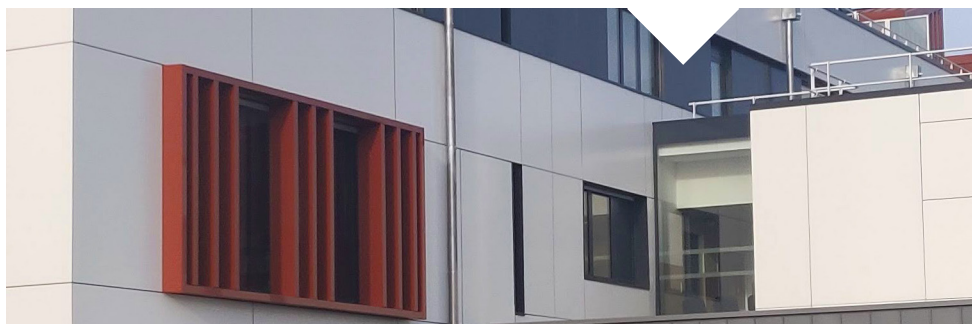
INSTALLATION

› Thanks to our multiple fixing options (cassette system, brackets, speed fix), our solar shading systems can be **adapted to all type of façade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

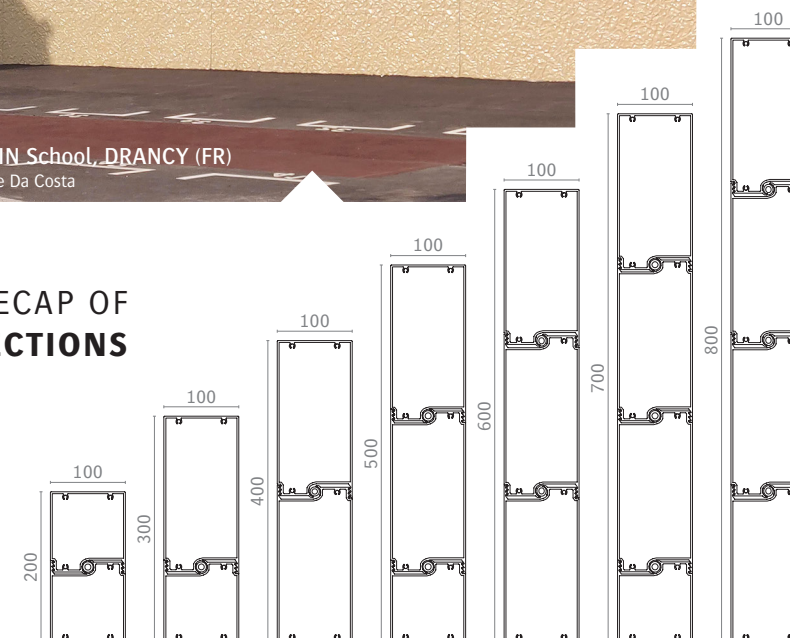
FINISHES

› Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and quality **of surface treatments**.

* Following RAL color chart or wood effect.



RECAP OF BLADE SECTIONS



Type of blade :	RL200 x100	RL300 x100	RL400 x100	RL500 x100	RL600 x100	RL700 x100	RL800 x100
Section (mm)	200x100	300x100	400x100	500x100	600x100	700x100	800x100
Perimeter (mm)	960	1160	1360	1920	2120	2680	2880
Weight (gr/ml)	6700	8000	9077	13046	13850	17956	18623

ADESHADE

EQUINOX

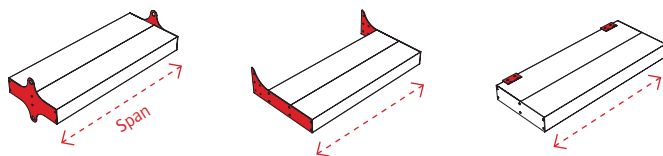
NESTED LOUVRE BLADES



Sporting, LA ROCHE SUR YON (FR) Architect : Vallée Architecture

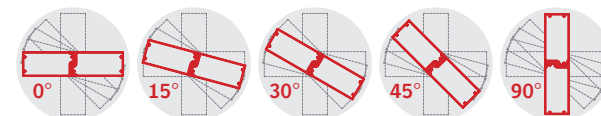
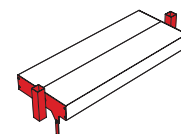
RECAP OF BLADES' SPAN

› The span is the max. recommended distance between 2 points.

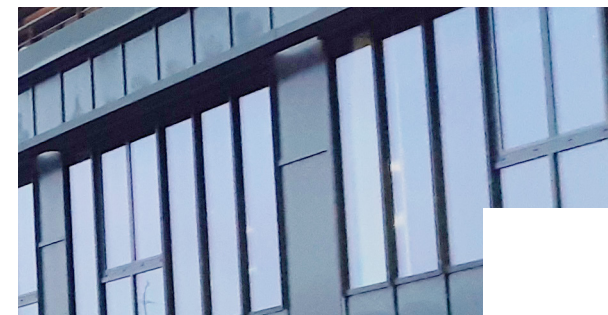


Type of application :	End fixing plates			>Brackets			Speed fix	
Inclination :	90°/0°-15°	30°-45°	standing	90°/0°-15°	30°-45°	standing	0° / 90°	standing
RL 200x100	6000	6000	6900	6000	6000	6900	3000	3000
RL 300x100	6000	6000	6900	6000	6000	6900	3000	3000
RL 400x100	6000	6000	6900	6000	6000	6900	3000	3000
RL 500x100	6000	6000	6900	6000	6000	6900	/	/
RL 600x100	6000	6000	6900	6000	6000	6900	/	/
RL 700x100	6000	6000	6900	6000	6000	6900	/	/
RL 800x100	6000	6000	6900	6000	6000	6900	/	/

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.

Gisele HALIMI School, AUBERVILLIERS (FR)
Architect : Aléa Architecture

Moveable
manual or motorized
4500
4500
4500
4500
4500
4500



ADESHADE

HELIO

C - FORM LOUVRE BLADES

Ideal solution for architectural sun protection, parallelogram louvre blades **protect against summer overheating effects** without reducing heat inputs during winter. Attached to the façade, they ensure **thermal and visual comfort** inside the building. Our Helio Range can provide **fixed or adjustable Louvre blades**.

DESCRIPTION

› Helio Range provides you with **6 different louvre sections** and one front finish profile, all from extruded aluminium, offering a lightweight solar shading solution.

* Aluminium 6060 T6.

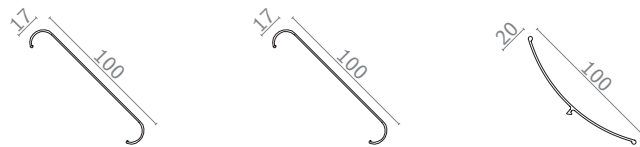
INSTALLATION

› Thanks to our multiple fixing options (cassette system, brackets, speed fix), our solar shading systems can be **adapted to all type of façade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

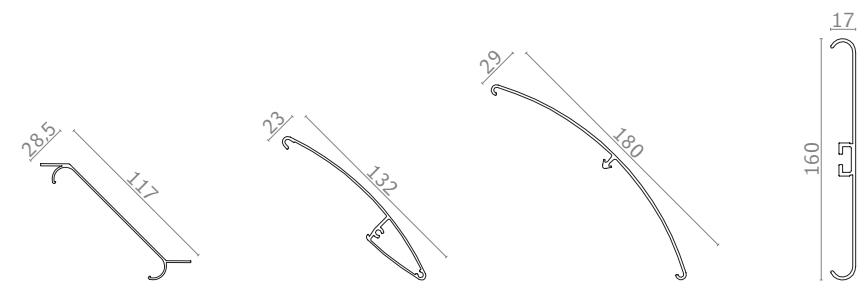
FINISHES

› Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and quality of **surface treatments**.

* Following RAL color chart.



Type of blade :	C100	C100P Perforated Blade	C100C
Section (mm)	100x17	100x17	100x20
Perimeter (mm)	260	260	226
Weight (gr/ml)	418	350	411

HORIZONTAL
INSTALLATIONVERTICAL
INSTALLATION

C100Z	C130	C180	Finishing Profile C160
117x28,5	132x23	180x29	160x17
325	312	431	431
556	893	1007	1239

ADESHADE

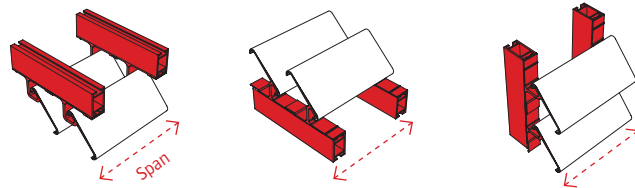
HELIO

C - FORM LOUVRE BLADES



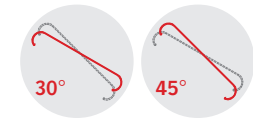
RECAP OF BLADES' SPAN

> The span is the max. recommended distance between 2 points.



Type of application :	Horizontal installation		Vertical intallation	
Inclination :	Blades below 45°	Blades on top 45°	30°	45°
C100	1800	1800	1800	1800
C100P	1800	1800	1800	1800
C100C	1200	1200	/	1200
C100Z	/	1800	1800	1800
C130	/	2000	/	2000
C180	/	2000	/	2000

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.





RANGE

ORBIT

INVISIBLE FIXING BLADE

Ideal to meet facade cladding requirements, these decorative blades offer **invisible fastening**. Orbit can help **bring all architectural concepts to life** with **aesthetically pleasing** results.

DESCRIPTION

› Our Orbit range provides **13 different louvre sections**. Rectangular or square and formed from 2 extruded aluminium profiles.

* Aluminium 6060 T6.

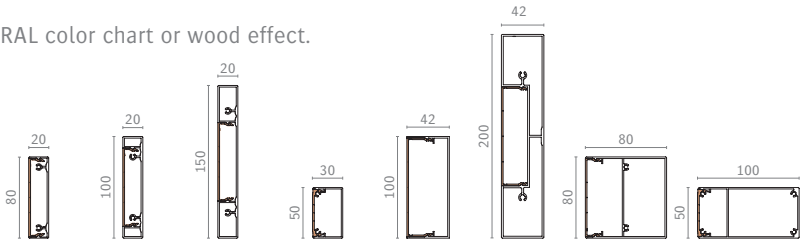
INSTALLATION

› Attached to the façade or structure with **invisible fixing**, our decorative blades are adapted to all supports. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

FINISHES

› Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and quality of **surface treatments**.

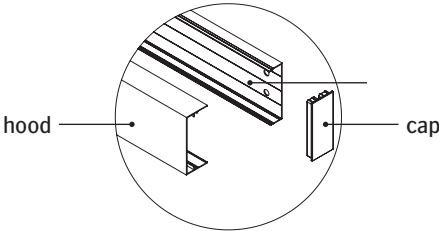
* Following RAL color chart or wood effect.



Type of blade :	HF20 x80	HF20 x100	HF20 x150	HF30 x50	HF42 x100	HF42 x200	HF80 x80	HF100 x50
Section (mm)	20x80	20x100	20x150	30x50	100x42	200x42	80x80	100x50
Perimeter (mm)	311+219	349+219	377+280	232+154	388+247	536+297	413+219	370+154
Weight (gr/ml)	1269	1618	2049	812	1397	3483	1860	1665



INTERMARCHE Shopping Mall, DOUVAINE (FR)
Architect : Intangibles Assets Design



RECAP OF BLADE SECTIONS

HF100 x100	HF150 x50	HF150 x100	HF200 x50	HF200 x100
100x100	150x50	150x100	200x50	200x100
502+369	497+230	601+369	597+230	700+369
2670	2360	3326	3070	4097



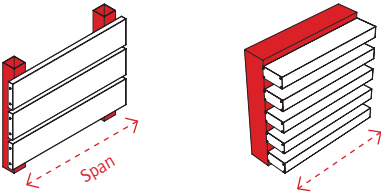
FRONT MOUNT

RANGE

ORBIT

INVISIBLE FIXING BLADE

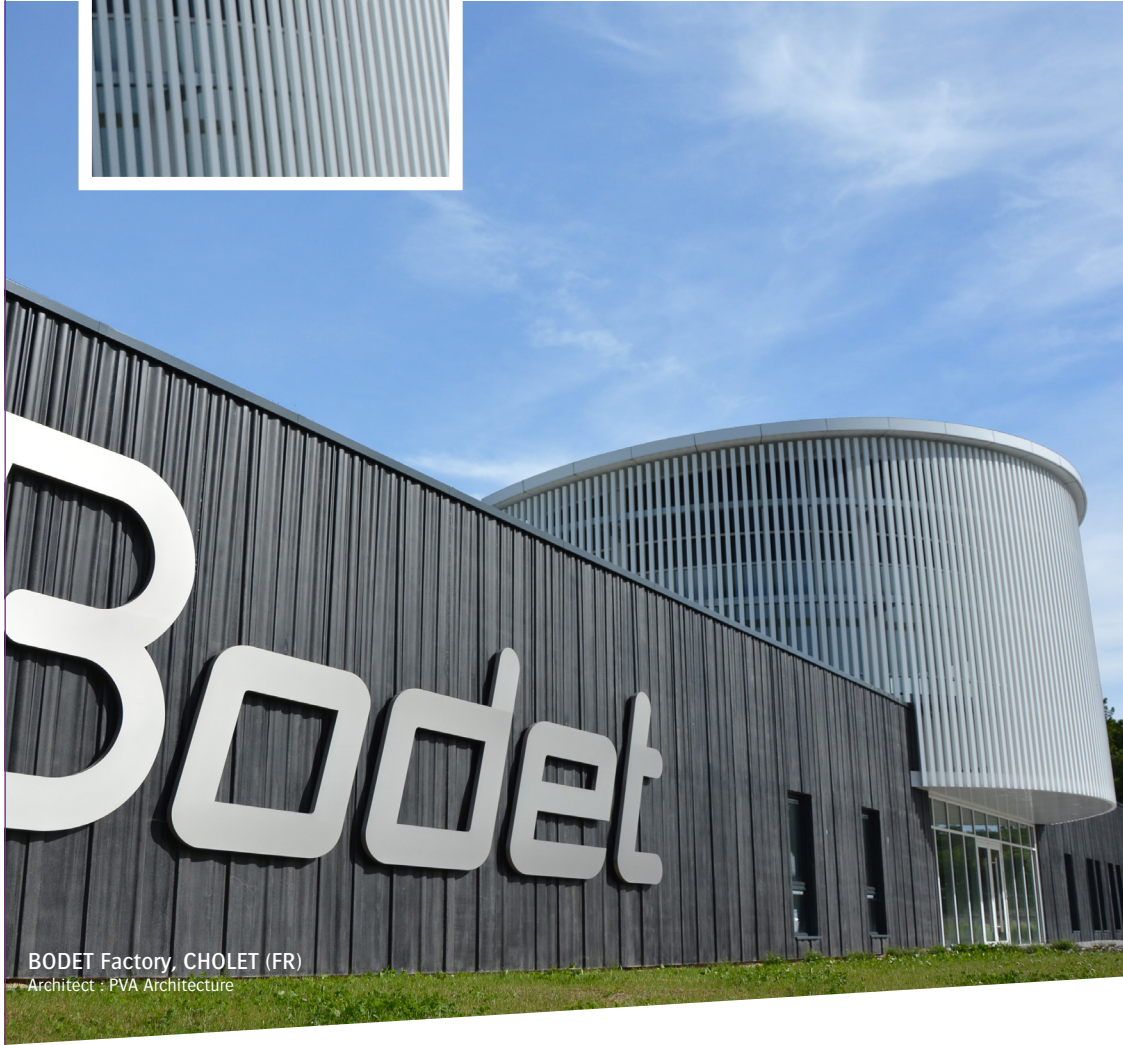
RECAP OF **BLADES' SPAN**



› The span is the max. recommended distance between 2 points.

	Structure	Façade
Type of application :	Front mount	
HF20x80	2000	/
HF20x100	2250	/
HF20x150	2500	/
HF30x50	1500	1500
HF42x100	2750	2750
HF42x200	3000	3000
HF80x80	3000	3000
HF100x50	1500	1500
HF100x100	3500	3500
HF150x50	2500	2500
HF150x100	3500	3500
HF200x50	2500	2500
H200x100	3500	3500

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.



BODET Factory, CHOLET (FR)
Architect : PVA Architecture

WALL & WINDOW LOUVRES

SHIELD

NATURAL VENTILATION

Ideal solution for natural ventilation, the **wall and window louvres** provide intensive ventilation in every kind of building. They allow **fresh air to circulate and to evacuate the heat stored inside**.

DESCRIPTION

- Our shield range provides **11 different blades sections**, Z shape Louvre profiles from extruded aluminium, they can be screwed or clipped to offer various finishes.

* Aluminium 6060 T6.

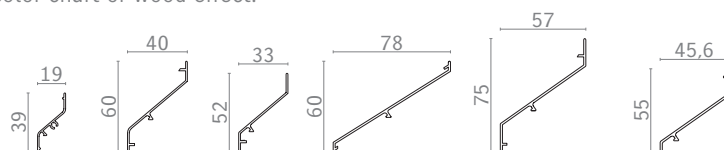
INSTALLATION

- Thanks to our multiple fixing parts (louvres supports, bracket profile...), our Louvre systems can be **adapted to all type of façades**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

FINISHES

- Polyester powder-coated* or anodized in **many finishing options**, our solar shading systems are certified: Qualicoat, Qualimarine, Qualideco and Qualinod. These labels guarantee **durability** and quality of **surface treatments**.

* Following RAL color chart or wood effect.



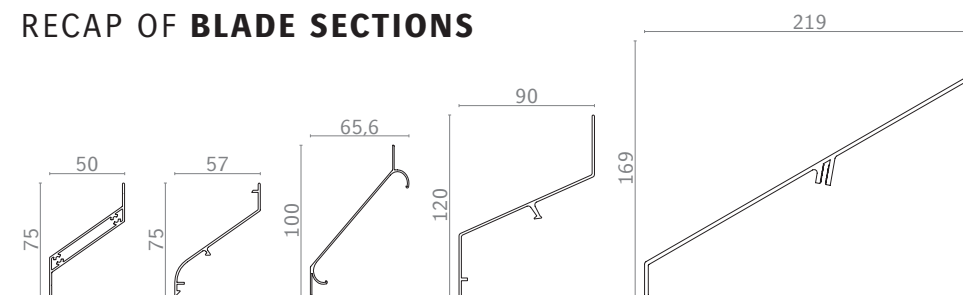
Type of vent blade :	FL340	FL500	FL500C	FL600	FL700	FL700C
Section (mm)	39x19	60x40	52x33	60x78	57x75	55x46,5
Perimeter (mm)	123	182	153	227	234	171
Weight (gr/ml)	183	301	252	426	443	327
Visual free area (%)	35	50	50	75	54	56
Screening (%)	65	72	74	90	80	90



VERTICAL
INSTALLATION



RECAP OF BLADE SECTIONS



FL700F	FL700S	FL1000	FL1200	FL2500
50x75	57x75	100x65,6	120x90	169x219
202	238	325	387	644
664	454	544	865	2327
/	56	52	52	/
/	90	81	65	/

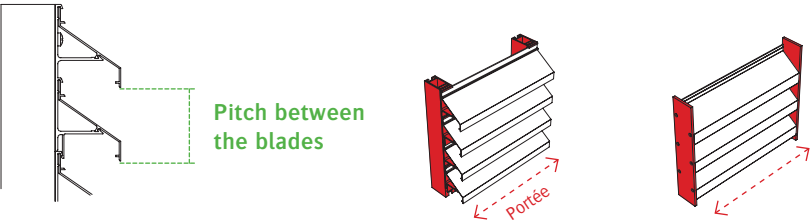
WALL & WINDOW LOUVRES

SHIELD

NATURAL VENTILATION

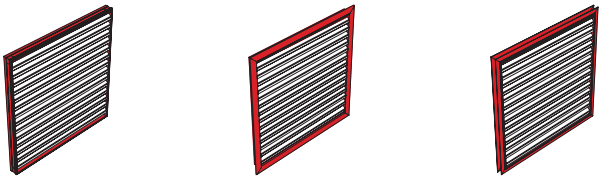
RECAP OF BLADES' SPAN

› The span is the max. recommended distance between 2 points.

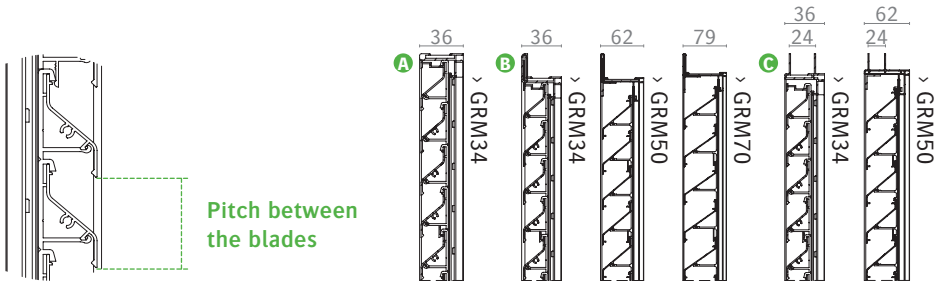


Type of application :	Clipped on supports	Flat end plates
FL340 (mini. pitch : 34 mm)	750	/
FL500 (mini. pitch : 50 mm)	1400	/
FL500C (mini. pitch : 50 mm)	1000	/
FL600 (mini. pitch : 60 mm)	1000	/
FL700 (mini. pitch : 68 mm)	1500	/
FL700C (mini. pitch : 68 mm)	1200	/
FL700F (advised pitch : 68 mm)	/	2000
FL700S (mini. pitch : 68 mm)	1500	/
FL1000 (mini. pitch : 100 mm)	1800	/
FL1200 (mini. pitch : 120 mm)	2000	/
FL2500 (mini. pitch : 120 mm)	2000	/

Calculated for wind load 600 Pa for mechanical deformation and 1050 Pa for mechanical constraints. Other pressures or altimetry available upon request.



Type of application :	A) Front mount	B) Flush mount	C) Lap mount (24 mm)
GRM34 (FL340)	✓	✓	✓
GRM50 (FL500)	/	✓	✓
GRM70 (FL700)	/	✓	/



WALL & WINDOW SHUTTERS

VISTA

WITH **BLADES** OR **PANELS**

Designed to conceal, VISTA range shutters create **sun protection** or **privacy**.

DESCRIPTION

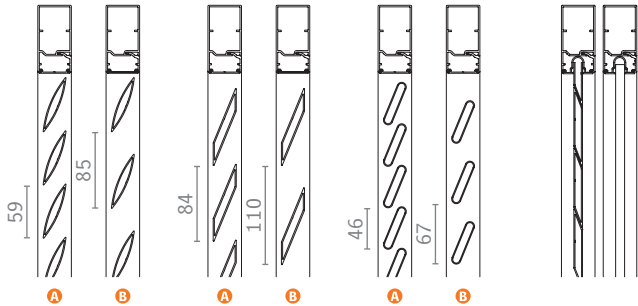
› Vista range provides **different types of shutter finish**. Each type can be adapted to provide fixed or sliding protection. All shutter profiles are from extruded aluminium.

* Aluminium 6060 T6.

INSTALLATION

› Our range of components allow our shutters to be **adapted to all types of facade**. **Tailor-made** in our factory, they are delivered **ready-to-install**, which **simplifies installation** on site.

RECAP OF SHUTTERS



Type of shutter :	AUSTRALE			
Frame (mm)	Frame 74x38 with mitre cut			
Infill	Eliptical blade	Flush blade	Oblong blade	Sheet metal
Max. dimension (mm)	Widht : 1100 x Height : 2500			
System	Fixe		Sliding	



FIXED SHUTTER



SLIDING SHUTTER

FINISHES

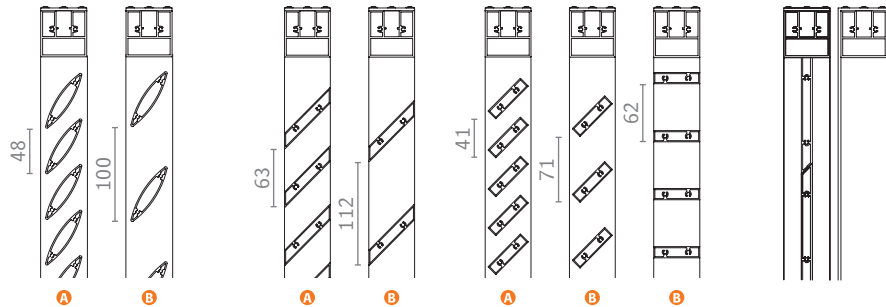
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* Following RAL color chart or wood effect.



CARRÉ VERT residential building, COUBLEVIE (38)
Architect : Michel BENOIT

blade pitch, sun protection **A**
blade pitch, privacy protection **B**



BOREALE			
Frame 50x50 with straight cut		Frame 100x50 with straight cut	
Eliptical blade	Parallelogram blade	Rectangular blade	Sheet metal
Widht : 2000 x Height : 4000			
Fixe		Sliding	

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