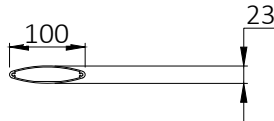
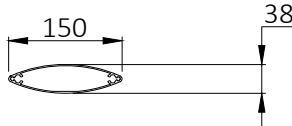


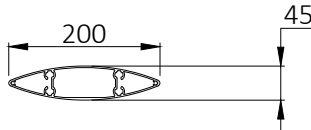
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Load Span
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1.2kN/m² 1650
1.5kN/m² 1500



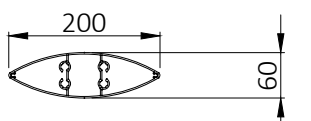
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Load Span
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1.2kN/m² 2400
1.5kN/m² 2200



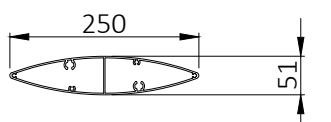
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1.2kN/m² 3000
1.5kN/m² 2800



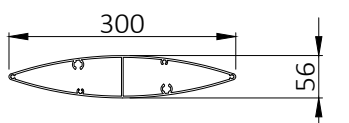
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1.2kN/m² 3700
1.5kN/m² 3400



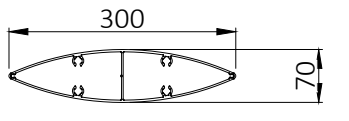
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Load Span
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1.2kN/m² 3200
1.5kN/m² 3000



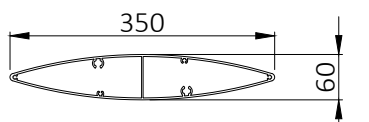
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Load Span
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1.2kN/m² 3500
1.5kN/m² 3250



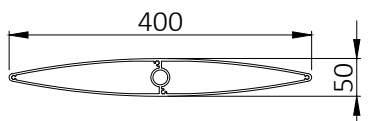
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1.2kN/m² 4400
1.5kN/m² 4050



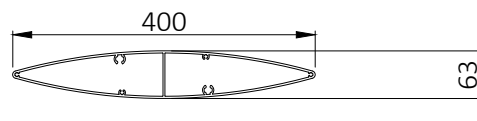
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Load Span
0.9kN/m² 4200
1.2kN/m² 3800
1.5kN/m² 3500



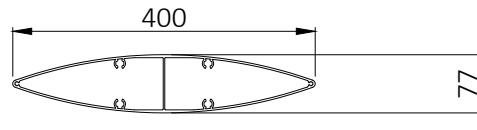
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Load Span
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1.2kN/m² 3400
1.5kN/m² 3150



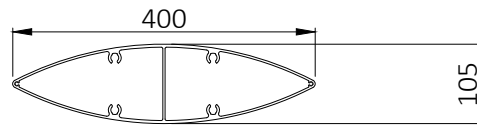
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Load Span
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1.2kN/m² 4050
1.5kN/m² 3700



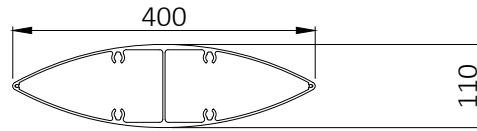
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Load Span
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1.2kN/m² 4800
1.5kN/m² 4350



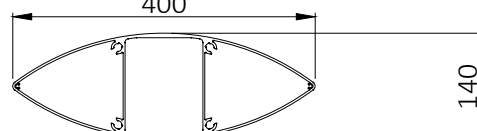
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Load Span
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1.2kN/m² 6500
1.5kN/m² 6000



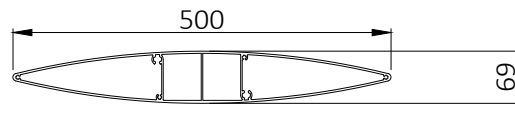
19000407
Load Span
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1.2kN/m² 7100
1.5kN/m² 6500



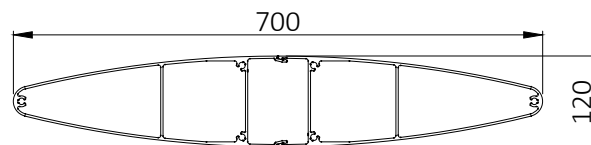
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Load Span
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1.2kN/m² 8400
1.5kN/m² 7800



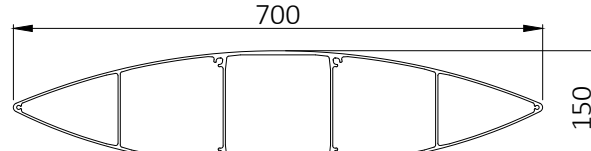
19000500
Load Span
0.9kN/m² 4800
1.2kN/m² 4350
1.5kN/m² 4000



29002700
Load Span
0.9kN/m² 8000
1.2kN/m² 7100
1.5kN/m² 6600



19000700
Load Span
0.9kN/m² 9750
1.2kN/m² 8750
1.5kN/m² 8000



Cl/SfB 76.7



Drawing No.

G.A.900/Aero/Para/01

Specification

Manufacture and Reference: Levolut 900 aerofoil solar shading system supplied and installed by Levolut Limited.

Description: Extruded aluminium aerofoil louvers.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louver spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolut to discuss.

Performance: Louvers to be angled and pitched to eliminate direct sunlight through the louver screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.

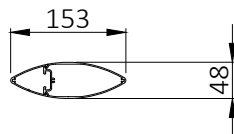


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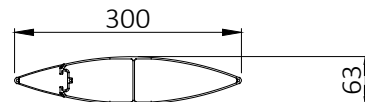
This represents a selection of our standard Aerofoil Fins, Custom sizes, shapes and spans can be accommodated.

April 21

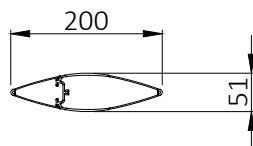
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Load	Span
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1.2kN/m ²	2700
1.5kN/m ²	2500



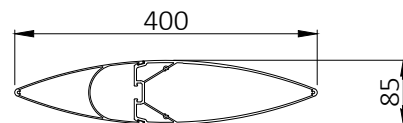
29202303	
Load	Span
0.9kN/m ²	4000
1.2kN/m ²	3600
1.5kN/m ²	3300



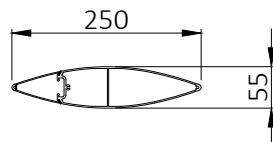
29202200	
Load	Span
0.9kN/m ²	3100
1.2kN/m ²	2850
1.5kN/m ²	2650



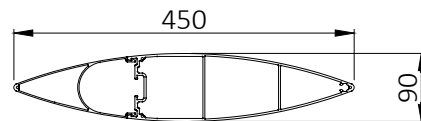
29202400	
Load	Span
0.9kN/m ²	5000
1.2kN/m ²	4500
1.5kN/m ²	4150



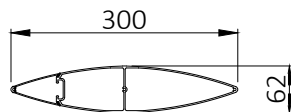
29202250	
Load	Span
0.9kN/m ²	3400
1.2kN/m ²	3050
1.5kN/m ²	2850



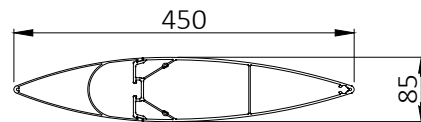
29202450	
Load	Span
0.9kN/m ²	5500
1.2kN/m ²	5000
1.5kN/m ²	4500



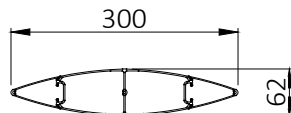
29202300	
Load	Span
0.9kN/m ²	3700
1.2kN/m ²	3350
1.5kN/m ²	3100



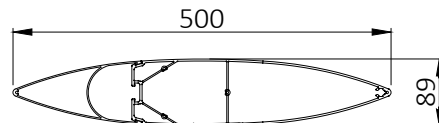
29202452	
Load	Span
0.9kN/m ²	5100
1.2kN/m ²	4600
1.5kN/m ²	4200



29203300	
Load	Span
0.9kN/m ²	3700
1.2kN/m ²	3300
1.5kN/m ²	3000



29202500	
Load	Span
0.9kN/m ²	5300
1.2kN/m ²	4800
1.5kN/m ²	4450



CI/SfB 76.7



Drawing No.

G.A.900/Aero/Para/02

Specification

Manufacture and Reference: Levolut 900 aerofoil solar shading system supplied and installed by Levolut Limited.

Description: Extruded aluminium aerofoil louvres.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL.... , average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolut to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

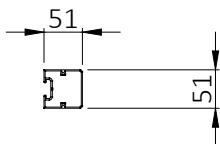
Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.

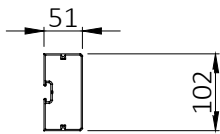


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Registered in England No: 1834176

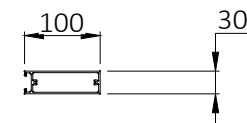
19251051
Load Span
0.9kN/m² 4100
1.2kN/m² 3700
1.5kN/m² 3400



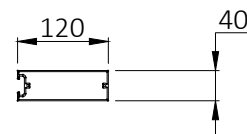
19251101
Load Span
0.9kN/m² 4000
1.2kN/m² 3600
1.5kN/m² 3300



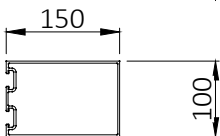
19251102
Load Span
0.9kN/m² 2800
1.2kN/m² 2600
1.5kN/m² 2400



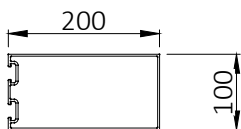
19251120
Load Span
0.9kN/m² 3200
1.2kN/m² 2900
1.5kN/m² 2700



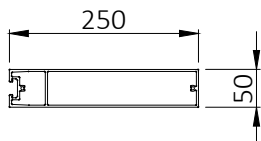
19251151
Load Span
0.9kN/m² 7700
1.2kN/m² 6900
1.5kN/m² 6300



19251200
Load Span
0.9kN/m² 7400
1.2kN/m² 6700
1.5kN/m² 6100



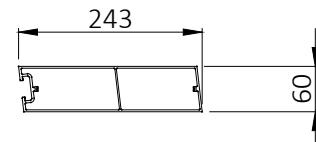
19251250
Load Span
0.9kN/m² 4600
1.2kN/m² 4100
1.5kN/m² 3800



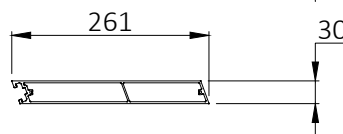
19251251
Load Span
0.9kN/m² 5900
1.2kN/m² 5300
1.5kN/m² 4900



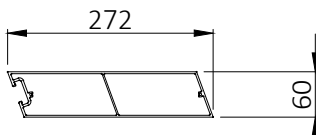
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Load Span
0.9kN/m² 5000
1.2kN/m² 4500
1.5kN/m² 4200



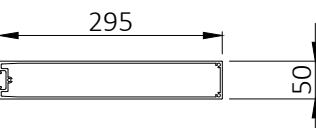
19251252
Load Span
0.9kN/m² 3000
1.2kN/m² 2700
1.5kN/m² 2500



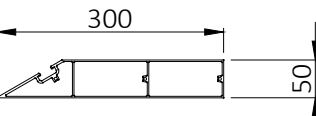
19251253
Load Span
0.9kN/m² 5000
1.2kN/m² 4500
1.5kN/m² 4200



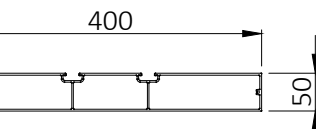
19251295
Load Span
0.9kN/m² 4500
1.2kN/m² 4000
1.5kN/m² 3700



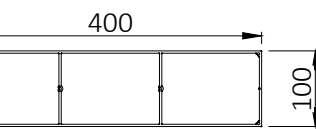
19251300
Load Span
0.9kN/m² 3900
1.2kN/m² 3500
1.5kN/m² 3300



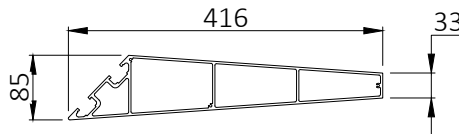
19251402
Load Span
0.9kN/m² 4300
1.2kN/m² 3900
1.5kN/m² 3600



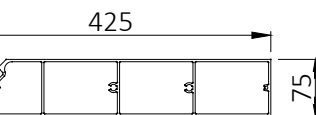
19251400
Load Span
0.9kN/m² 7900
1.2kN/m² 7000
1.5kN/m² 6500



19251418
Load Span
0.9kN/m² 5400
1.2kN/m² 4800
1.5kN/m² 4500



19251425
Load Span
0.9kN/m² 6200
1.2kN/m² 5600
1.5kN/m² 5100



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Drawing No.

G.A.900/Box/Para/03

Specification

Manufacture and Reference: Levolux 920 Infiniti box solar shading system supplied and installed by Levolux Limited.

Description: Extruded aluminium louvres for fixing on the rear face to provide a continuous appearance.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolux to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

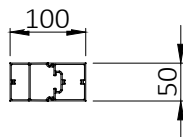
Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.

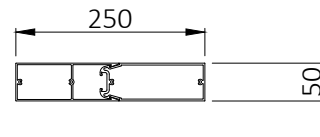


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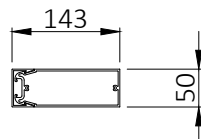
29252100
Load Span
0.9kN/m² 3400
1.2kN/m² 3000
1.5kN/m² 2800



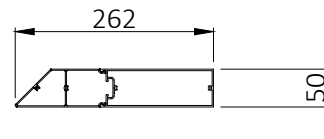
29252250
Load Span
0.9kN/m² 3600
1.2kN/m² 3200
1.5kN/m² 2950



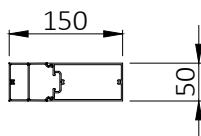
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Load Span
0.9kN/m² 4300
1.2kN/m² 3900
1.5kN/m² 3550



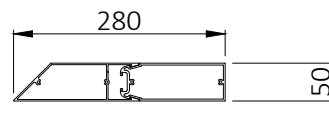
29252262
Load Span
0.9kN/m² 3400
1.2kN/m² 3000
1.5kN/m² 2800



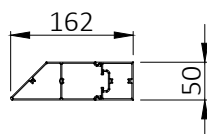
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Load Span
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1.2kN/m² 3300
1.5kN/m² 3050



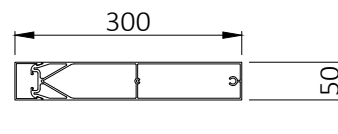
29252280
Load Span
0.9kN/m² 3400
1.2kN/m² 3050
1.5kN/m² 2800



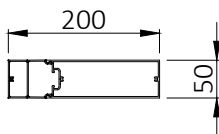
29252162
Load Span
0.9kN/m² 2800
1.2kN/m² 2500
1.5kN/m² 2300



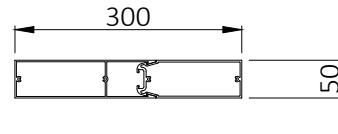
29252300
Load Span
0.9kN/m² 4200
1.2kN/m² 3800
1.5kN/m² 3500



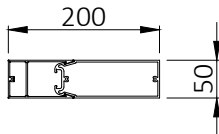
29252200
Load Span
0.9kN/m² 3700
1.2kN/m² 3300
1.5kN/m² 3100



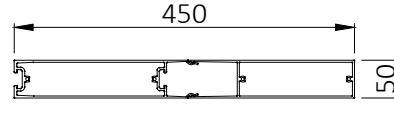
29252301
Load Span
0.9kN/m² 3300
1.2kN/m² 3000
1.5kN/m² 2750



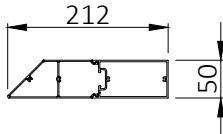
29252201
Load Span
0.9kN/m² 3800
1.2kN/m² 3400
1.5kN/m² 3200



29252453
Load Span
0.9kN/m² 3600
1.2kN/m² 3300
1.5kN/m² 3000



29252212
Load Span
0.9kN/m² 3200
1.2kN/m² 2900
1.5kN/m² 2700



This represents a selection of our standard box fins, custom sizes, shapes and spans can be accommodated.

CI/SfB 76.7



Drawing No.

G.A.900/Box/Para/04

Specification

Manufacture and Reference: Levolux 920 Infiniti box solar shading system supplied and installed by Levolux Limited.

Description: Extruded aluminium multi-part louvre, providing a continuous appearance with hidden fixings.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolux to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

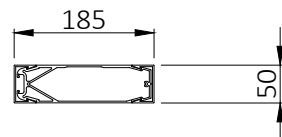
Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.

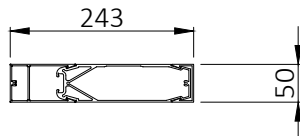


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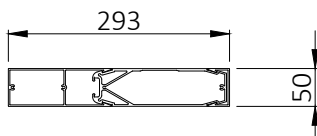
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Load Span
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1.2kN/m² 3950
1.5kN/m² 3600



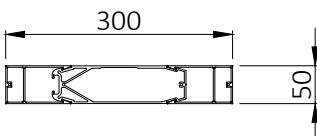
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Load Span
0.9kN/m² 4000
1.2kN/m² 3600
1.5kN/m² 3300



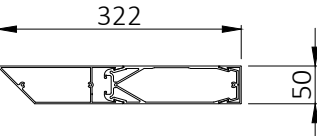
29253293
Load Span
0.9kN/m² 3700
1.2kN/m² 3350
1.5kN/m² 3050



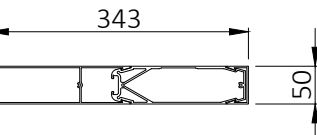
29253300
Load Span
0.9kN/m² 3700
1.2kN/m² 3300
1.5kN/m² 3050



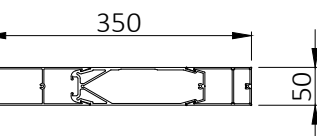
29253322
Load Span
0.9kN/m² 3600
1.2kN/m² 3250
1.5kN/m² 3000



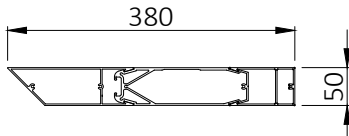
29253343
Load Span
0.9kN/m² 3500
1.2kN/m² 3150
1.5kN/m² 2900



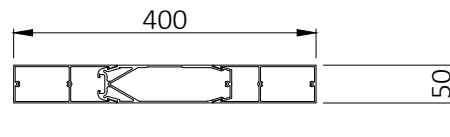
29253350
Load Span
0.9kN/m² 3500
1.2kN/m² 3150
1.5kN/m² 2900



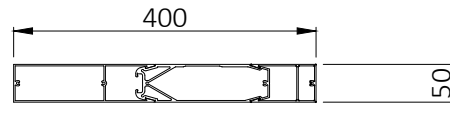
29253380
Load Span
0.9kN/m² 3400
1.2kN/m² 3050
1.5kN/m² 2800



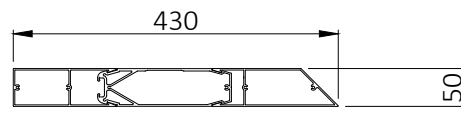
29253400
Load Span
0.9kN/m² 3350
1.2kN/m² 3000
1.5kN/m² 2750



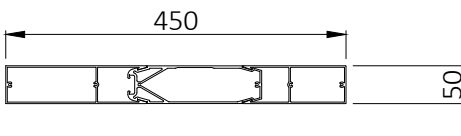
29253401
Load Span
0.9kN/m² 3350
1.2kN/m² 3000
1.5kN/m² 2750



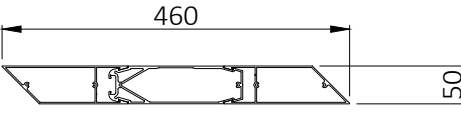
29253430
Load Span
0.9kN/m² 3250
1.2kN/m² 2900
1.5kN/m² 2700



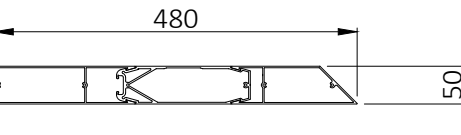
29253450
Load Span
0.9kN/m² 3200
1.2kN/m² 2900
1.5kN/m² 2650



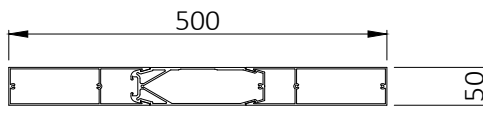
29253460
Load Span
0.9kN/m² 3200
1.2kN/m² 2900
1.5kN/m² 2650



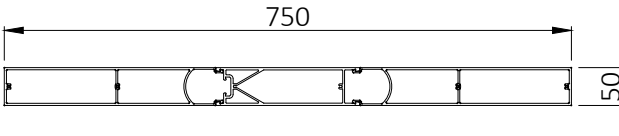
29253480
Load Span
0.9kN/m² 3150
1.2kN/m² 2800
1.5kN/m² 2600



29253500
Load Span
0.9kN/m² 3100
1.2kN/m² 2800
1.5kN/m² 2550



29253750
Load Span
0.9kN/m² 3000
1.2kN/m² 2700
1.5kN/m² 2500



CI/SfB 76.7

Drawing No.

G.A.900/Box/Para/05

Specification

Manufacture and Reference: Levolux 920 Infiniti box solar shading system supplied and installed by Levolux Limited.

Description: Extruded aluminium multi-part louvre, providing a continuous appearance with hidden fixings.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolux to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

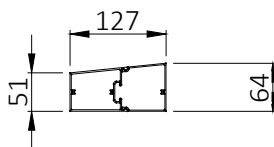
Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.

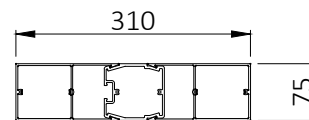


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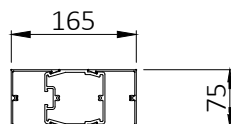
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Load Span
0.9kN/m² 3800
1.2kN/m² 3500
1.5kN/m² 3200



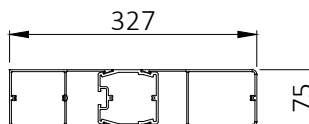
29253310
Load Span
0.9kN/m² 4300
1.2kN/m² 3800
1.5kN/m² 3500



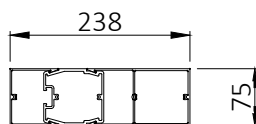
29253165
Load Span
0.9kN/m² 5300
1.2kN/m² 4750
1.5kN/m² 4350



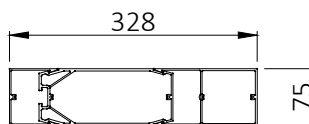
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Load Span
0.9kN/m² 4200
1.2kN/m² 3750
1.5kN/m² 3450



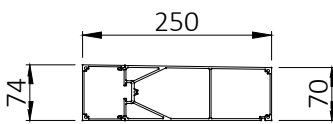
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Load Span
0.9kN/m² 4700
1.2kN/m² 4200
1.5kN/m² 3850



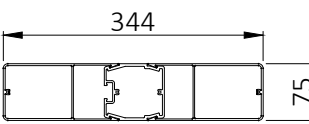
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Load Span
0.9kN/m² 5100
1.2kN/m² 4600
1.5kN/m² 4200



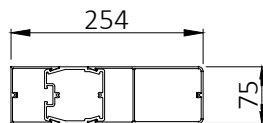
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Load Span
0.9kN/m² 3950
1.2kN/m² 3500
1.5kN/m² 3250



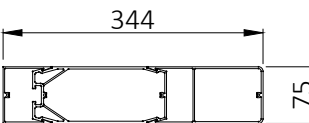
29253344
Load Span
0.9kN/m² 4100
1.2kN/m² 3650
1.5kN/m² 3350



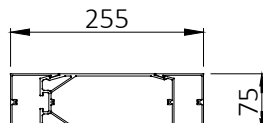
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Load Span
0.9kN/m² 4600
1.2kN/m² 4100
1.5kN/m² 3750



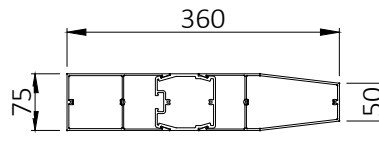
29253344
Load Span
0.9kN/m² 5000
1.2kN/m² 4500
1.5kN/m² 4150



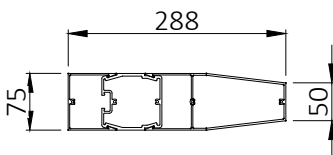
29253255
Load Span
0.9kN/m² 5600
1.2kN/m² 5000
1.5kN/m² 4600



29253360
Load Span
0.9kN/m² 4000
1.2kN/m² 3600
1.5kN/m² 3300



29253288
Load Span
0.9kN/m² 4350
1.2kN/m² 3900
1.5kN/m² 3600



This represents a selection of our standard box fins, custom sizes, shapes and spans can be accommodated.

CI/SfB 76.7



Drawing No.

G.A.900/Box/Para/06

Specification

Manufacture and Reference: Levolux 920 Infiniti box solar shading system supplied and installed by Levolux Limited.

Description: Extruded aluminium multi-part louvre, providing a continuous appearance with hidden fixings.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolux to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

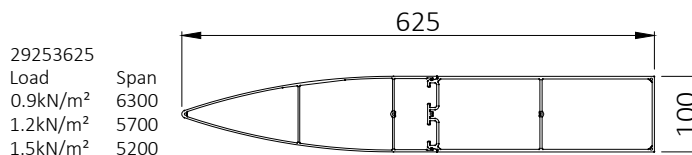
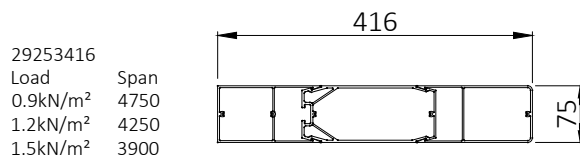
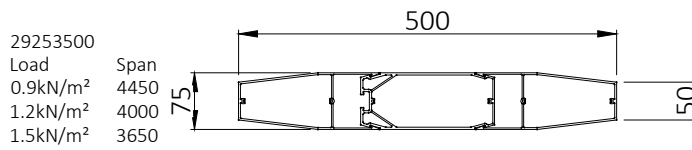
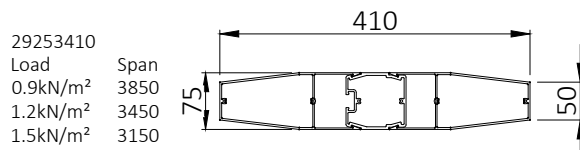
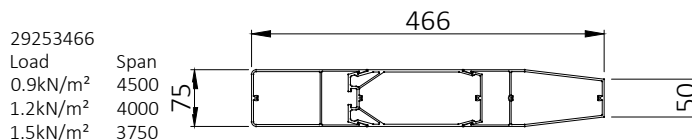
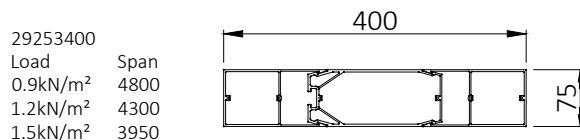
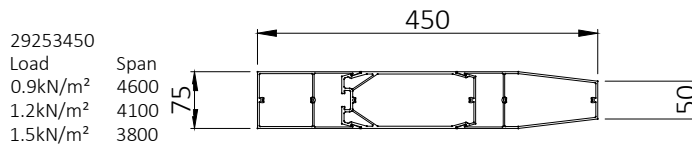
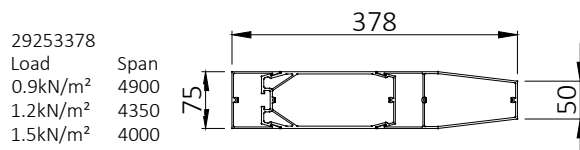
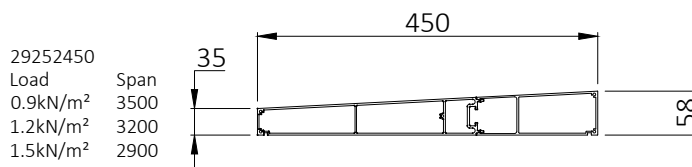
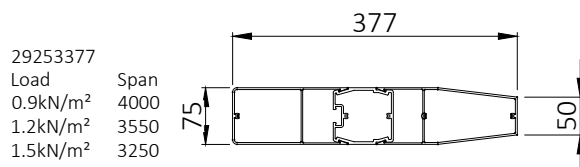
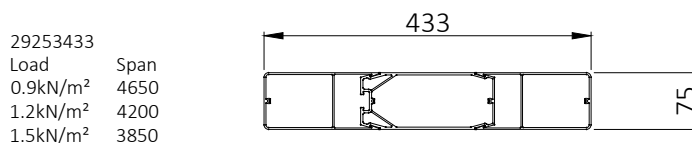
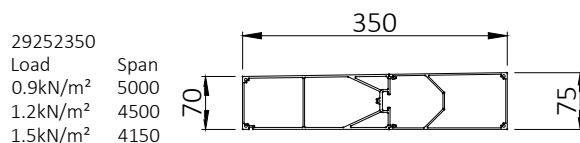
Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.



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Drawing No.

G.A.900/Box/Para/07

Specification

Manufacture and Reference: Levolut 920 Infiniti box solar shading system supplied and installed by Levolut Limited.

Description: Extruded aluminium multi-part louvre, providing a continuous appearance with hidden fixings.

Material: System manufactured from 6000 series aluminium alloys.

Fire Classification: The Classification of aluminium used in construction products for reaction to fire is Class A1 without test (as EU Directive 96/603/EC).

The polyester powder coating has a classification for reaction to fire of A2, s1-d0 according to BS EN 13501-1:2018.

Finish: Polyester powder coated to RAL...., average 60 microns / anodised AA25 / mill finish / PVDF.

Dimensions: As shown on drawings.

Spans: Maximum louvre spans vary with wind-load and building design and are limited to 1:150 deflection to span ratio. Extra consideration should be given at exposed sites or locations on a building. For longer spans contact Levolut to discuss.

Performance: Louvres to be angled and pitched to eliminate direct sunlight through the louvre screen, or to suit aesthetic requirements.

Fixing: To subcontractors details. A wide range of stainless, galvanised steel or aluminium fixing brackets are available for different fixing grounds, including thermally broken curtain walling brackets.

Maintenance: Aluminium is corrosion resistant and virtually maintenance free, requiring only periodic cleaning using a solution of mild detergent in warm water with soft cloth or sponge.

Environmental Friendly: Aluminium is 100% recyclable.



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