

LAPSE is a comprehensive modular programme that transcends the classic concept of seating for waiting areas. The broad range of elements and accessories available and the special design of the modules allows endless compositions to be configured, transforming waiting areas into modern collaborative spaces for interaction. The collection offers a varied range of seating modules, side units, privacy screens and connectivity accessories that can be combined to fit the functional needs of any space or project.

ECOLOGY

Environmental product data sheet +info

INCLASS production processes are certified according to environmental standards ISO 14001 in order to minimise any impact on the environment.

ISO 14001 certificate +info

QUALITY STANDARDS

The quality management system of INCLASS is certified in accordance with ISO 9001 in all the design, manufacturing and sales procedures of its products. ISO 9001 certificate <u>+info</u>

UNE-EN 16139:2013 - Furniture - Strength, durability and safety - Requirements for non-domestic seating.

ANSI/BIFMA X5.4:2012 - Lounge and Public Seating. Comfort, safety, and durability.

INCLASS products have been extensively tested to exceed industry testing standards at AIDIMME.

AIDIMME is member of the European network INNOVAWOOD and its testing laboratories are accredited by ENAC.

WARRANTY 5 YEARS

Warranty conditions +info

FINISHES

Upholstery: All fabrics and leathers indicated in our finishes book.

Finishes book +info

Structural frame & legs

M1 colours





Tabletops

Oak



W1 colours



W2 colours M56 B36 B40 V92 M38 Y62 M44

V74

M82

P70

2

B44

G49

G42

Code: LAP0200TA

Seat W.36cm Code: LAP0225TA



Upholstered modular seat 36x72cm.

Seat: inner seat in plywood covered with moulded polyurethane foam with a density of 50 kg/m³.

Upholstery: in all the fabrics and leathers indicated in our finishes book.



Seat W.72cm Code: LAP0220TA



Upholstered modular seat 72x72cm.

Seat: inner seat in plywood covered with moulded polyurethane foam with a density of 50 kg/m 3 .

Upholstery: in all the fabrics and leathers indicated in our finishes book.

		28,3"	_ Ω		COM 140cm / 55,1" ¡	per unit
28,3" 28,3" — 72cm	72cm	KG	7,2kg	1 unit	110cm 43,3"	
18,1"		28,3" 72 cm	Box	4 units 34,4 kg 0,43 m³	8 or more units	107,5cm 42,3"
46cm				0,57 yd³	* COM will be priced	d as G2

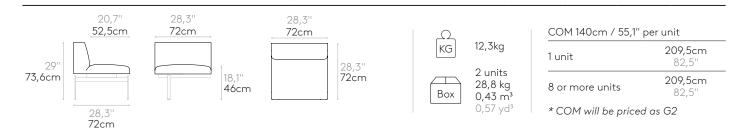
Seat W.72cm with backrest



Upholstered modular seat with backrest.

Seat & back: inner seat & back in plywood covered with moulded polyurethane foam with a density of 50 kg/m³.

Upholstery: in all the fabrics and leathers indicated in our finishes book.



Code: LAP0230TA

Code: LAP0210TA

Code: LAP0250TA

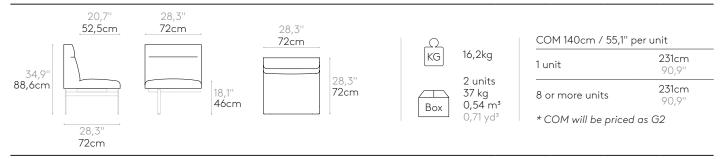
Seat W.72cm with high backrest



Upholstered modular seat with high backrest.

Seat & back: inner seat & back in plywood covered with moulded polyurethane foam with a density of 50 kg/m^3 .

Upholstery: in all the fabrics and leathers indicated in our finishes book.



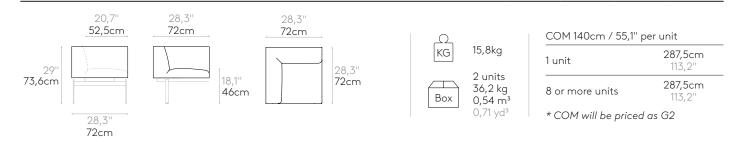
Seat W.72cm with corner backrest



Upholstered modular seat with corner backrest.

Seat & back: inner seat & back in plywood covered with moulded polyurethane foam with a density of 50 kg/m^3 .

Upholstery: in all the fabrics and leathers indicated in our finishes book.



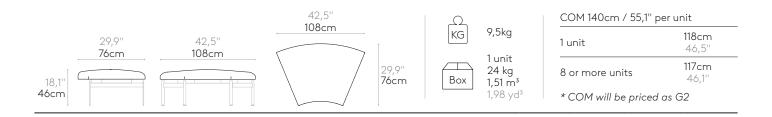
Curved seat (concave-convex) 45°



Upholstered modular curved seat (concave-convex) 45°.

Seat: inner seat in plywood covered with moulded polyurethane foam with a density of 50 kg/m^3 .

Upholstery: in all the fabrics and leathers indicated in our finishes book.



Code: LAP0240TA

Code: LAP0245TA

Code: LAP0300BD / LAP0300BI

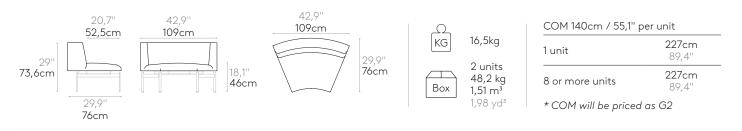
Curved seat with concave backrest 45°



Upholstered modular curved seat with concave backrest 45°.

Seat & back: inner seat & back in plywood covered with moulded polyurethane foam with a density of 50 kg/m³.

Upholstery: in all the fabrics and leathers indicated in our finishes book.



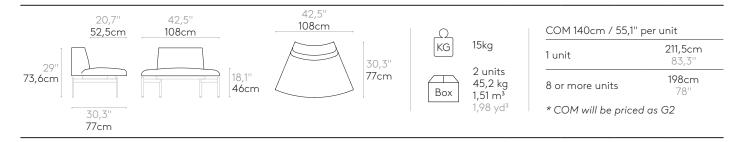
Curved seat with convex backrest 45°



Upholstered modular curved seat with convex backrest 45°.

Seat & back: inner seat & back in plywood covered with moulded polyurethane foam with a density of 50 kg/m³.

Upholstery: in all the fabrics and leathers indicated in our finishes book.



Side arm (right/left)



Upholstered side arm for modular sofas.

Upholstery: in all the fabrics and leathers indicated in our finishes book.



Middle arm Code: LAP0310BC



Upholstered movable middle arm for modular sofas.

Upholstery: in all the fabrics and leathers indicated in our finishes book.





COM 140cm / 55,1" per unit		
1 unit	54cm 21,3"	
8 or more units	26cm 10,2"	
* COM will be priced	as G2	

Tabletop W.72cm



Modular tabletop for sofa 72x72cm.

Finishes: in any of the oak veneer finishes or lacquered in colours W1 and W2 from our tabletops swatch card.





Code: LAP0430MA

7kg



Code: LAP0440MA

1 unit 9,8 kg 0,43 m³ 0,57 yd³

Tabletop W.36cm



 $Modular\ tabletop\ for\ sofa\ 36x72cm.$

Finishes: in any of the oak veneer finishes or lacquered in colours W1 and W2 from our tabletops swatch card.





3,7kg



1 unit 6,5 kg 0,43 m³ 0,57 yd³

Code: LAP0450MA

Code: LAP0400MA

Tabletop (concave-convex) 45°



Modular tabletop for sofa (concave-convex) 45°.

Finishes: in any of the oak veneer finishes or lacquered in colours W1 and W2 from our tabletops swatch card.



High table with shelf



Modular double decker table for sofa.

Finishes: in any of the oak veneer finishes or lacquered in colours W1 and W2 from our tabletops swatch card.



Table with shelf Code: LAP0410MA

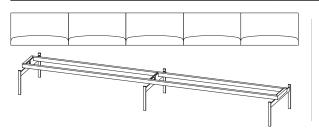


Modular table with shelf for sofa.

Finishes: in any of the oak veneer finishes or lacquered in colours W1 and W2 from our tabletops swatch card.



Structural frame for 5 seater bench



Steel tube frame for 5 seater modular sofa.

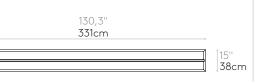
Remark: The frame does not include the legs.

Remark: This frame needs 3 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2

from our metallic swatch card.





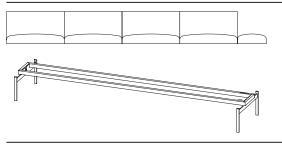


Вох

Code: LAP0045

30kg 1 unit 32,1 kg 0,10 m³ 0,13 yd³

Structural frame for 4,5 seater bench



Steel tube frame for 4,5 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

38cm





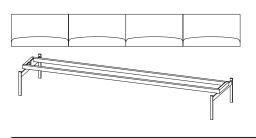
20,8kg

Вох

Code: LAP0040

1 unit 22,9 kg 0,09 m³ 0,11 yd³

Structural frame for 4 seater bench



Steel tube frame for 4 seater modular sofa.

*The frame does not include the legs.

* This frame needs 2 legs.

Frame finishes: polyester powder coated in colours M1 and M2 from the metallic swatch card.





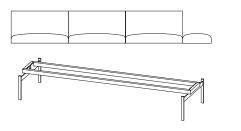


18,5kg

Box

1 unit 20,6 kg 0,08 m³ 0,10 yd³

Structural frame for 3,5 seater bench



Steel tube frame for 3,5 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2

from our metallic swatch card.







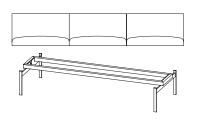
Вох

16,3kg

1 unit 18,4 kg 0,07 m³ 0,09 yd³

Code: LAP0030

Structural frame for 3 seater bench



Steel tube frame for 3 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2

from our metallic swatch card.







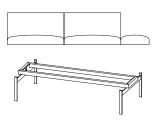
14kg

Box

1 unit 16,1 kg 0,06 m³ 0,07 yd³

Code: LAP0025

Structural frame for 2,5 seater bench



Steel tube frame for 2,5 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

59,4" 15" 59,4" 38cm 151cm 15" 2", _____ 38cm



12kg

Вох

1 unit 14,1 kg 0,05 m³ 0,06 yd³

5cm

Structural frame for 2 seater bench



Steel tube frame for 2 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2

from our metallic swatch card.





9,5kg



1 unit 11,6 kg 0,04 m³ 0,05 yd³

Code: LAP0015

Structural frame for 1,5 seater bench



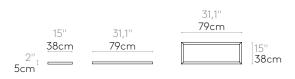
Steel tube frame for 1,5 seater modular sofa.

Remark: The frame does not include the legs.

Remark: This frame needs 2 legs.

Frame finishes: micro-textured powder coated in colours M1 and M2

from our metallic swatch card.





7kg

Вох

1 unit 9,1 kg 0,03 m³ 0,04 yd³

Code: LAP0010

1 seater structural frame (for straight compositions)

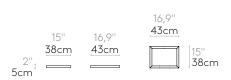


1 seater steel tube frame.

Remark: The frame does not include the legs.

Frame finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

* It is not valid for individual sofas, but only for LAPSE compositions of 2 seater minimum.





5kg



1 unit 7 kg 0,01 m³ 0,02 yd³

1 seater structural frame (concave-convex for compositions)

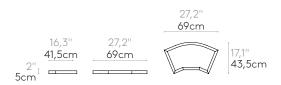


1 seater steel tube frame (concave-convex) .

Remark: The frame does not include the legs.

Frame finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

* It is not valid for individual sofas, but only for LAPSE compositions of 2 seater minimum.



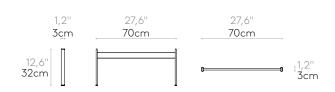


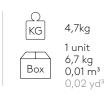
Steel leg Code: LAP0100



Steel leg for modular sofa.

Finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card. **Glides:** plastic glides as standard. Plastic glides with felt are available with an upcharge.





Steel leg to join two structural frames (suitable for back to back compositions) Code: LAP0120



Steel leg to join two structural frames of modular sofas back to back.

Finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card. **Glides:** plastic glides as standard. Height adjustable glides are available with an upcharge.



Middle steel leg (replaces 2 side legs)



Steel middle connection leg for modular sofas. It replaces 2 side legs when connecting 2 frames.

Remark: this leg joins only structural frames for linear compositions.

Finishes: micro-textured powder coated in colours M1 and M2 from our

metallic swatch card.

Glides: plastic glides as standard. Height adjustable glides are available with an upcharge.



Code: LAP0110 Oak leg



Oak leg with inner steel frame.

Finishes: in any of the oak finishes from the wood swatch card. The steel parts are available in powder coated in colours M1 and M2 from our metallic swatch card.

Glides: height adjustable plastic glides as standard.



Oak leg to join two structural frames (suitable for back to back compositions)



Oak legs with inner steel frame to join two steel frames of modular sofas back to back.

Finishes: in any of the oak finishes from the wood swatch card. The steel parts are available in powder coated in colours M1 and M2 from our metallic swatch card.

Glides: height adjustable plastic glides as standard.



Code: LAP0130



Middle oak wooden leg (replaces 2 side legs)



Middle connection leg for modular sofas in oak with inner steel frame. It replaces 2 side legs when connecting 2 frames.

Remark: this leg joins only structural frames for linear compositions.

Finishes: in any of the oak finishes from the wood swatch card. The steel parts are available in powder coated in colours M1 and M2 from our metallic swatch card.

Glides: height adjustable plastic glides as standard.



Cushion 25x50cm Code: LAP0320CO



Sofa cushion stuffed with polyester fiber.

Upholstery: in all the fabrics indicated in our finishes book.

COM 140cm / 55,1" per unit			
1 unit	31cm 12,2"		
8 or more units	27cm 10,6"		

* COM will be priced as G2

	Code	Description
	LAP0530	Set of 2 height adjustable glides for leg (upcharge)
	LAP0540	Set of 2 height adjustable glides for two frames leg (upcharge)
	LAP0590	Set of 2 height adjustable glides for middle leg (upcharge)
	LAP0520OP	Power box with 2 Schuko plugs - for seat with backrest (Output: 26cm cable + WIELAND connection)
Nill col col	LAP0521OP	Power box with 2 Schuko plugs - for seat with high backrest (Output: 26cm cable + WIELAND connection)
00	LAP0522OP	Power box with 2 Schuko plugs - for corner seat with backrest (Output: 26cm cable + WIELAND connection)
	LAP0523OP	Power box with 2 Schuko plugs - for table (Output: 26cm cable + WIELAND connection)
	LAP0600OP	Linking bracket to join structural frames
0	ELC0010	Plastic cable grommet with cover Ø80mm (Available in black or white) *A drawing of the top with the exact position of cut-outs must be attached to the order.
	ELC0020EL	Brushed aluminum grommet with cover Ø80mm *A drawing of the top with the exact position of cut-outs must be attached to the order.
111	ELC0030EL	Wireless induction charger Ø80mm (Output: 2m cable Micro USB to USB) *A drawing of the top with the exact position of cut-outs must be attached to the order.
	ELC0040EL	USB charger with 2 ports Ø30mm (Output: 1,5m cable + Schucko transformer) *A drawing of the top with the exact position of cut-outs must be attached to the order.
	ELC0050EL	On top Schuko socket Ø56mm (Output: 20cm cable + WIELAND connection) *A drawing of the top with the exact position of cut-outs must be attached to the order.

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On top Schuko socket Ø60mm (Output: 20cm cable + WIELAND connection)

 $^{\star}\!\text{A}$ drawing of the top with the exact position of cut-outs must be attached to the order.

ELC0090EL