

# Catalogue **EVOLUTIONARY DESIGN**

## 04

*completely wooden*

*plastic free*

*metal free*

*chemicals free!*



Evolutionary design is DIPSTOR®'s way of **ecological design**, it is DIPSTOR®'s interpretation of **circular economy**.

**QUALITY OF LIVING. FURNITURE. FEELING. SPACE.**

*Evolutionary design* follows the iterative selection of the best product characteristics to achieve quality of living. Each product generates the next development stage and opens up new issues and opportunities for further development. Following the line Massimo, modular and easily assemblable furniture, the next evolutionary stage is the line

**Massimo-L, system of contemporary 100% wooden furniture.**



*Wood,  
environment- friendly,  
user- friendly,  
easy to recycle.*

## Chair Massimo-L 1

*Comfortable new classic.*



*Elegant and fresh.*

Chair Massimo-L 1

dimensions (cm): 50 x 50,7 x 88,4 (45,7)  
weight (kg): 4,4

materials:  
maple  
thermally modified ash

ID: MSLS1

*Light.*



Transparent character makes it *attractive*.



**Chair Massimo-L 2**

*Ergonomic design.*

*Comfortable sitting.*



Chair **Massimo-L 2**

*dimensions (cm): 50 x 51,0 x 85,9 (46,8)*  
*weight (kg): 4,6*

*materials:*  
**maple**  
**thermally modified ash**

*ID: MSLS2*

*A sequence of rotated L-s makes  
the chair look **extravagant**.*

*Maple wood finished by natural oils gives the chairs silk-like and bright look.*



*Dematerialised design.*



*Chairs made of thermally modified ash wood look like being made of dark chocolate with well visible malted caramel structure.*



*Mutually stackable.*



*Innovative structure.*



*Space-saving furniture.*



## Modularity.

*Ever-evolving concept for convenient furniture.*



Massimo-L 2

## Elegance of accomplished wooden details.



Massimo-L 1



Massimo-L 2



*Harmony between choice of wood and design character of the product.*





## Space-saving

*Due to modular design mutually stackable chairs contribute to space-saving when they are stored.*

## Ergonomic

*They follow ergonomic measures, support comfortable and healthy seating and, provide adjustable back (especially the model Massimo-L 2) which fits diverse users because of bending flexibility of material and construction.*

## Additional comfort

*Light chairs are easy-to handle, easy to move or carry around. Made of wood, natural material, they are pleasant to touch and provide the feeling of warmth.*

## Durability

*Modular elements are easy to be replaced. For chairs made of solid wood it is easy to fix imperfections caused by usage, and much less need for getting new chair(s).*

## Ecology

*100% wooden product and CO<sub>2</sub> foot-print: By nature, wood is composed of carbon that is captured from the atmosphere during tree growth and keeps being stored if used for wooden product, such as chair. CO<sub>2</sub> foot-print goes lower also because of thermally modified domestic woods used for outdoor furniture. Since wide selection of domestic wood species from sustainable managed forests is applicable there is no need for transportation of exotic wood species and more forests can be saved.*



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**Furniture. Feeling. Space.**

**People friendly materials.**

**Environment friendly technologies.**

