

CLASSROOMS | STUDENT TABLES

camillosirianni®
progetta e arreda
ambienti per le scuole

camillosirianni



camillosirianni presents a wide range of Students Tables, designed and realized for intensive use in different learning environments of a School. They have different shapes; design and features in strict compliance with the UNI EN Standards. They perfectly meet the needs required for new teaching environments: **flexibility** (they are modular, suitable, changeable, and configurable); **inclusion** (they are compatible and adjustable); **ergonomics**, **dynamism** and a **sense of belonging**, with an extraordinary ability to customize. The raw material used is of Italian origin only. Frames are entirely welded and set up with tops of various geometric shapes, made of materials with the almost total absence of formaldehyde emission. The edges of the tops, whether in wood or in exposed plywood, they are painted with the non-toxic water-based paints. The metal parts are painted with epoxy powders, cooked in a 180 ° heat tunnel. All the components used are ecological, non-toxic and free of PVC. The proposal includes tables with adjustable heights.

A correct combination with the Chairs can be made consulting the "Classroom-Student Chair" catalogue

Technical Specifications

Frame

Made of tubular steel drawn in the most suitable section to ensure solidity and strength. Metal bends are cold processed and they do not have any folds. Welds are continuous wire and they have a strong mechanical resistance.

Top

Made of particleboard or in birch plywood, covered with plastic laminate on both faces. Edge made in solid beech, applied under laminate and rounded at the corners; in ABS mm. 3 and exposed plywood, perfectly smooth and rounded at the corners.

Painting of the metal frame

Carried out with epoxy powders, after degreasing and phosphating, cooked in a heat tunnel at 180°.

Plastic feet and caps

Finned, not removable if placed inside the tube, they are anti-noise, anti-tip. They work as support base.

Dimensions

Tables are made in accordance with the technical, safety, ergonomic and dimension prescriptions established by the UNI EN 1729 standard; the verification was carried out by Accredia, an authorized and accredited laboratory.



Download



The QR code allows you to download the technical specifications, images and Autocad blocks of each individual Series

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series CL1

The CL1 has a cantilever frame that allows seating comfortably; the shaping of the floor support profile guarantees the stability of its innovative design. The “cantilever” shape of the frame optimizes space with style and functionality. The movement of the students’ legs is easy, as well as the exit from their position, without the need to move back the chair. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Easily usable also for collaborative activities if equipped with recessed wheels. Available in a variety of colours, in single or dual version.

090

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edges in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.
- Frame realized in metal tube mm. 40x1, 8 shaped and with an oval profile of mm..60x30x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 2 fixed caps as closure and support base and n.2 millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6/7



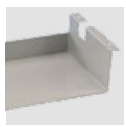
Accessories



Art/102
Polypropylene caps



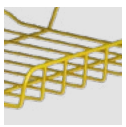
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



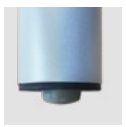
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download

TAP SCAN CLICK



090 CASS



090 GR



090 SM GR



090 TL

Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

Top and edge



Melamined faced particleboard



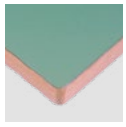
Laminated particleboard



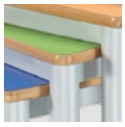
Laminated Plywood



ABS



Solid Beech



Exposed plywood



series CL1_LINK

The CL1_LINK has a cantilever frame that allows seating comfortable; the shaping of the floor support profile guarantees the stability of its innovative design. The "cantilever" shape of the frame optimizes space with style and functionality. The movement of the students' legs is facilitated, as well as the exit from their position, without the need to move back the chair. The top shape allows the "link" connection in multiple directions, making easier group work with the accessory of the recessed wheels. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Available in a variety of colours and in a height-adjustable version.

090 LINK

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single version.
- Frame realized in metal tube mm. 40x1, 8 shaped and with an oval profile of mm..60x30x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- n. 2 fixed caps as closure and support base and n.2 millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



	Single Version
Length	cm. 84
Depth	cm. 63
Height (size)	3/4/5/6/7



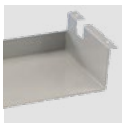
Accessories



Art/102
Polypropylene caps



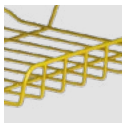
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



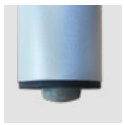
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download





090 LINK GR



090 LINK ADJ GR





Frame colours / RAL

1023	2012	3000	5010
Yellow	Salmon	Red	Blue

5015	6027	6029	7021
Light Blue	Light Green	Green	Anthracite

7035	9005	9006	9006 GOFFRATO
Grey	Black	Metallized	Grey Goffrato

Laminate Cat. A

Beech, Ivory

Laminate Cat. S

Red, Orange, Green

Blue, Grey

Polypropylene

Yellow, Red

Green, Blue

Orange, Grey

Top and edge



Melamined faced particleboard



Laminated particleboard



Laminated Plywood



ABS



Solid Beech



Exposed plywood



series CL2

The CL2 series features a cantilever frame that allows seating comfortable; the doubling tubular profile for each side guarantees the extraordinary stability of its innovative design. The “cantilever” shape of the frame optimizes space with style and functionality. The movement of the students’ legs is easy, as well as the exit from their position, without the need to move back the chair. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Easily usable also for collaborative activities if equipped with recessed wheels. Available in a variety of colours, in single or dual version.

106

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.
- Frame realized in metal tube mm. 40x1, 8 shaped and with an oval profile of mm..60x30x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- n. 2 fixed caps as closure and support base and n.2 millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6/7



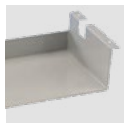
Accessories



Art/102
Polypropylene caps



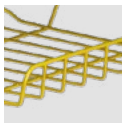
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



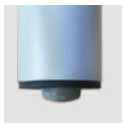
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download

TAP SCAN CLICK



106 GR



107 GR



106 SM



101

Frame colours / RAL

1023 Yellow	2012 Salmon	3000 Red	5010 Blue
5015 Light Blue	6027 Light Green	6029 Green	7021 Anthracite
7035 Grey	9005 Black	9006 Metallized	9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech, Ivory

Laminate Cat. S

Red, Orange, Green, Blue, Grey

Polypropylene

Yellow, Red, Green, Blue, Orange, Grey

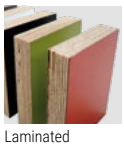
Top and edge



Melamined faced particleboard



Laminated particleboard



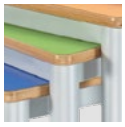
Laminated Plywood



ABS



Solid Beech



Exposed plywood



series CL3

The CL3 series features a cantilever frame that allows seating comfortable; each of the profile and the welding between them guarantees the stability of its innovative design. The “cantilever” shape of the frame optimizes space with style and functionality. The movement of the students’ legs is easy, as well as the exit from their position, without the need to move back the chair. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Easily usable also for collaborative activities. Available in a variety of colours, in single or dual desk version.

092 ECO

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.
- Frame realized in metal profile of mm..50X25.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed caps as closure and support base.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6/7



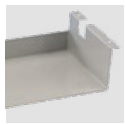
Accessories



Art/102
Polypropylene caps



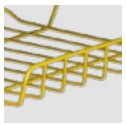
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheel

Download





092 ECO POLY



093 ECO POLY



092 ECO PAN

Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

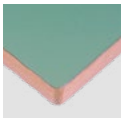
Top and edge


Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood



series T_LINK

The T_LINK series features by an elegant and light design, defined by the oval design of the tubular profile, particularly stable and balanced shaped. The movement of the students' legs is facilitated, as well as the exit from their position, without the need to move back the chair. The top shape allows the "link" connection in multiple directions, making easier group work. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Available in a variety of colours, in single version only.

092 LINK

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single version.
- Frame realized in oval metal tube mm. 60x30x1,5, and with a rectangular profile of mm. 60x30x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed caps as closure and support base.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 84
Depth	cm. 63
Height (size)	3/4/5/6/7



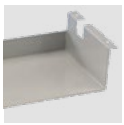
Accessories



Art/102 Polypropylene caps



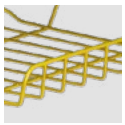
Art/103 Schoolbag metal hook



Art/Cass Metal box bookshelf



Art/Poly Polypropylene bookshelf



Art/Gr Metal grid bookshelf



Art/Pr Adjustable feet



Art/Ruo Feet with recessed wheel

Download





092 LINK GR



092 LINK CASS





Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

Top and edge

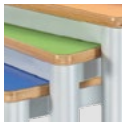

Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood

series T

The 0.9-t series features by an elegant and light design, defined by the oval design of the tubular profile, particularly stable and balanced shaped. The movement of the students' legs is easy, as well as the exit from their position, without the need to move back the chair. The millimetric height adjustment allows obtaining a perfectly horizontal top eliminating the problem of uneven floors. Available in a variety of colours, in single or dual version and with the liftable top for access to the storage compartment.



092



092 PAN

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.
- Frame realized in oval metal tube mm. 60x30x1,5, and with a rectangular profile of mm. 60x30x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed caps as closure and support base.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6/7



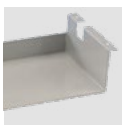
Accessories



Art/102 Polypropylene caps



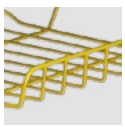
Art/103 Schoolbag metal hook



Art/Cass Metal box bookshelf



Art/Poly Polypropylene bookshelf



Art/Gr Metal grid bookshelf



Art/Pr Adjustable feet



Art/Ruo Feet with recessed wheel

Download





092 CASS



092 C-ESTR



099



092 GR

Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

Polypropylene

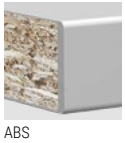
Yellow
Red
Green
Blue
Orange
Grey

Top and edge


Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood



series ADJ

The ADJ series brings together all types of height-adjustable Student Tables: from the cantilever shapes, which enhances the respect of the principles of ergonomics and comfort in the study station, to the traditional design characterized by 4 legs. The adjustment system guarantees the positioning of the top at the 4 reference heights (3rd, 4th, 5th and 6th sizes) established by the UNI EN 1729 Standard. The use of height-adjustable tables is recommended for schools characterized by frequent didactic interaction between different age groups but also to offer maximum flexibility in the use of furniture, respecting a common design line. Available in a variety of colours, in single or dual version.

128 103

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.

Metal frame:

- **Cantilever Series**: realized in metal tube of mm. 40x,1,5, 32x1,5 e 28x1,5, for the respective construction details.
- **4 legs Series**: realized in metal tube mm. 40x1,5 and crossbars in rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed caps as closure and support base equipped with millimetric adjustment.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3-6



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3-6



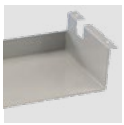
Accessories



Art/102
Polypropylene caps



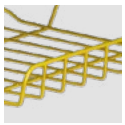
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheel

Download





096 GR 1729



096 GR



128 CASS 1729



Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

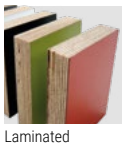
Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

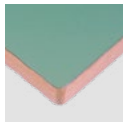
Top and edge

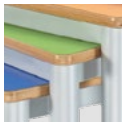

Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood



series ADJ

The ADJ series brings together all types of height-adjustable Student Tables: from the cantilever shapes, which enhances the respect of the principles of ergonomics and comfort in the study station, to the traditional design characterized by 4 legs. The adjustment system guarantees the positioning of the top at the 4 reference heights (3rd, 4th, 5th and 6th sizes) established by the UNI EN 1729 Standard. The use of height-adjustable tables is recommended for schools characterized by frequent didactic interaction between different age groups but also to offer maximum flexibility in the use of furniture, respecting a common design line. Available in a variety of colours, in single or dual version.

090 ADJ

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.

Metal frame:

- **Cantilever Series**: realized in metal tube of mm. 40x,1,5, 32x1,5 e 28x1,5, for the respective construction details.
- **4 legs Series**: realized in metal tube mm. 40x1,5 and crossbars in rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed feet as closure and support base equipped with millimetric adjustment.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6



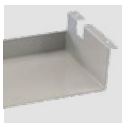
Accessories



Art/102
Polypropylene caps



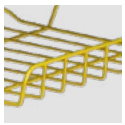
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheel

Download





089



089



098



080 BIB

Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
Blue
Grey

Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

Top and edge



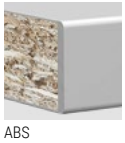
Melamined faced particleboard



Laminated particleboard



Laminated Plywood



ABS



Solid Beech



Exposed plywood



series 1.2

The 1.2 Series groups together the Students Tables made in the traditional design with shaped tube. The accessories allow the tables improving their use: the bookshelves placed under the top, to the recessed wheels that allow easy movements, to the adjustable legs in height with a centimetric and numbered system. Easily usable for collaborative activities, they are available in a variety of colours, in single or dual version.

120

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the square, rectangular, trapezoidal and semicircle shapes and in the single and dual version.
- Metal frame realized in tube mm. 40x, 1,5 and with a rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- Height adjustment system (optional) of centimetric type.
- N. 4 fixed feet as closure and support base, possibly millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 65
Depth	cm. 65
Height (size)	3/4/5/6/7



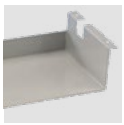
Accessories



Art/102
Polypropylene caps



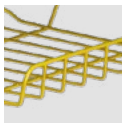
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



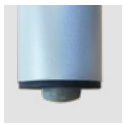
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download





120 POLY



120 ADJ



120 GR

Frame colours / RAL

1023 Yellow	2012 Salmon	3000 Red	5010 Blue
5015 Light Blue	6027 Light Green	6029 Green	7021 Anthracite
7035 Grey	9005 Black	9006 Metallized	9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech, Ivory

Laminate Cat. S

Red, Orange, Green, Blue, Grey

Polypropylene

Yellow, Red, Green, Blue, Orange, Grey

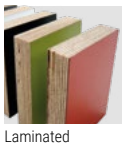
Top and edge



Melamined faced particleboard



Laminated particleboard



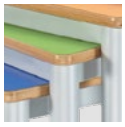
Laminated Plywood



ABS



Solid Beech



Exposed plywood



series 1.2

The 1.2 Series groups together the Students Tables made in the traditional design with shaped tube. The accessories allow the tables improving their use: the bookshelves placed under the top, to the recessed wheels that allow easy movements, to the adjustable legs in height with a centimetric and numbered system. Easily usable for collaborative activities, they are available in a variety of colours, in single or dual version.

121

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the square, rectangular, trapezoidal and semicircle shapes and in the single and dual version.
- Metal frame realized in tube mm. 40x, 1,5 and with a rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- Height adjustment system (optional) of centimetric type.
- N. 4 fixed feet as closure and support base, possibly millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



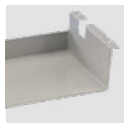
Accessories



Art/102
Polypropylene caps



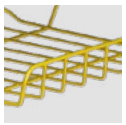
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



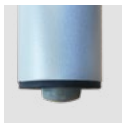
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download

TAP SCAN CLICK



121 POLY



121 CASS



121 GR

Frame colours / RAL

- 1023 Yellow
- 2012 Salmon
- 3000 Red
- 5010 Blue
- 5015 Light Blue
- 6027 Light Green
- 6029 Green
- 7021 Anthracite
- 7035 Grey
- 9005 Black
- 9006 Metallized
- 9006 GOFFRATO Grey Goffrato

Laminate Cat. A

- Beech
- Ivory

Laminate Cat. S

- Red
- Orange
- Green
- Blue
- Grey

Polypropylene

- Yellow
- Red
- Green
- Blue
- Orange
- Grey

Top and edge



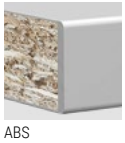
Melamined faced particleboard



Laminated particleboard



Laminated Plywood



ABS



Solid Beech



Exposed plywood

series 1.2

The 1.2 Series groups together the Students Tables made in the traditional design with shaped tube. The accessories allow the tables improving their use: the bookshelves placed under the top, to the recessed wheels that allow easy movements, to the adjustable legs in height with a centimetric and numbered system. Easily usable for collaborative activities, they are available in a variety of colours, in single or dual version.



124

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the square, rectangular, trapezoidal and semicircle shapes and in the single and dual version.
- Metal frame realized in tube mm. 40x, 1,5 and with a rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- Height adjustment system (optional) of centimetric type.
- N. 4 fixed feet as closure and support base, possibly millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Dual Version

Length	cm. 130
Depth	cm. 65
Height (size)	3/4/5/6/7



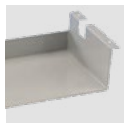
Accessories



Art/102
Polypropylene caps



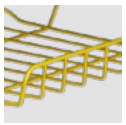
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



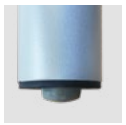
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download

TAP SCAN CLICK



124 CASS



124 ADJ



124 POLY

Frame colours / RAL

1023 Yellow	2012 Salmon	3000 Red	5010 Blue
5015 Light Blue	6027 Light Green	6029 Green	7021 Anthracite
7035 Grey	9005 Black	9006 Metallized	9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech, Ivory

Laminate Cat. S

Red, Orange, Green, Blue, Grey

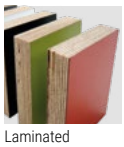
Polypropylene

Yellow, Red, Green, Blue, Orange, Grey

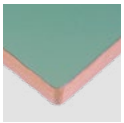
Top and edge


Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood

series 1.2



The 1.2 Series groups together the Students Tables made in the traditional design with shaped tube. The accessories allow the tables improving their use: the bookshelves placed under the top, to the recessed wheels that allow easy movements, to the adjustable legs in height with a centimetric and numbered system. Easily usable for collaborative activities, they are available in a variety of colours, in single or dual version.

125

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the square, rectangular, trapezoidal and semicircle shapes and in the single and dual version.
- Metal frame realized in tube mm. 40x, 1,5 and with a rectangular profile of mm. 40x20x1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- Height adjustment system (optional) of centimetric type.
- N. 4 fixed feet as closure and support base, possibly millimetric adjustable feet (optionally available with recessed wheels to facilitate mobility).
- Tested and compliant with the EN 1729 Standard.

Dimensions



Dual Version

Length	cm. 130
Depth	cm. 50
Height (size)	3/4/5/6/7



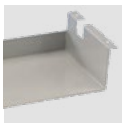
Accessories



Art/102
Polypropylene caps



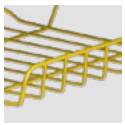
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



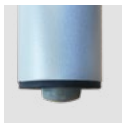
Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheels

Download





125 POLY



125 GR



129



127

Frame colours / RAL

1023	2012	3000	5010
Yellow	Salmon	Red	Blue
5015	6027	6029	7021
Light Blue	Light Green	Green	Anthracite
7035	9005	9006	9006 GOFFRATO
Grey	Black	Metallized	Grey Goffrato

Laminate Cat. A

Beech, Ivory

Laminate Cat. S

Red, Orange, Green

Blue, Grey

Polypropylene

Yellow, Red

Green, Blue

Orange, Grey

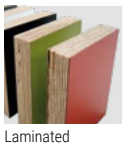
Top and edge



Melamined faced particleboard



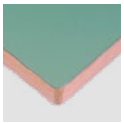
Laminated particleboard



Laminated Plywood



ABS



Solid Beech



Exposed plywood



series 1.1

The 1.1 Series groups together the Students Tables made in the traditional design with shaped tube. The accessories allow the tables improving their use and the function in daily educational activities. Also usable for collaborative activities, they are available in a variety of colours, in single or dual version.

116 GR

Technical specifications

- Top made of particleboard, in plywood, covered with plastic laminate on both sides or in melamine; edge in solid beech applied under laminate, in ABS mm. 3 or in exposed plywood.
- Available in 5 laminate and 2 melamine finishes.
- Available in 5 heights, in the single or dual version.
- Metal frame in tube of mm. 28x, 1,5.
- Top fixed to the structure by self-tapping screws.
- Epoxy powder coating, offered in 12 RAL colours.
- N. 4 fixed feet as closure and support base.
- Tested and compliant with the EN 1729 Standard.

Dimensions



Single Version

Length	cm. 70
Depth	cm. 50
Height (size)	3/4/5/6/7



Dual Version

Length	cm. 120
Depth	cm. 50
Height (size)	3/4/5/6/7



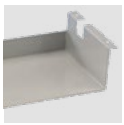
Accessories



Art/102
Polypropylene caps



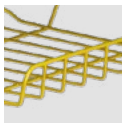
Art/103
Schoolbag metal hook



Art/Cass
Metal box bookshelf



Art/Poly
Polypropylene bookshelf



Art/Gr
Metal grid bookshelf



Art/Pr
Adjustable feet



Art/Ruo
Feet with recessed wheel

Download





116 CASS



116





118 GR

Frame colours / RAL

1023 Yellow
2012 Salmon
3000 Red
5010 Blue
5015 Light Blue
6027 Light Green
6029 Green
7021 Anthracite
7035 Grey
9005 Black
9006 Metallized
9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech
Ivory

Laminate Cat. S

Red
Orange
Green
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Grey

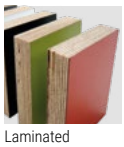
Polypropylene

Yellow
Red
Green
Blue
Orange
Grey

Top and edge

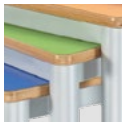

Melamined faced particleboard


Laminated particleboard


Laminated Plywood


ABS


Solid Beech


Exposed plywood



series I_CAN

I CAN–NW is a flexible workstation. Featuring a 180°rotational movement of the writing pad, it allows the right-handed or the left-handed student to change position or exit the workstation without putting away the teaching material. The writing pad is made of European birch plywood, covered with scratch resistant plastic laminate. The shell, realized in polypropylene, is available in a wide range of colours, it is ergonomic and flexible; it is equipped with a hole on the back that makes movement easier. At the base a large storage space for schoolbag. The workstation movement is facilitated by 5 wheels particularly sturdy and resistant.

I CAN NW

Technical specifications

- Entirely welded metal structure, made of mm. 28x2 and 25x, 1.5 for the respective construction details; structural element in bent sheet metal mm. 2.
- One piece moulded polypropylene shell.
- Shell available in 5 different colours.
- Epoxy powder coating, offered in 12 RAL colours.
- Made and certified in compliance with the UNI EN 1729 standard.
- Mobile writing tablet, with movements from right to left and in depth, made of birch plywood mm. 18, shaped and covered in anti-scratch laminate.

Dimensions



Single Version

Height (size) 3/4/5/**6**/7



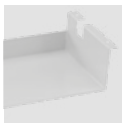
Accessories



Art/102 Polypropylene caps



Art/103 Schoolbag metal hook



Art/Cass Metal box bookshelf



Art/Poly Polypropylene bookshelf



Art/Gr Metal grid bookshelf



Art/Pr Adjustable feet



Art/Ruo Feet with recessed wheel

Download













I CAN NW

Frame colours / RAL

1023 Yellow	2012 Salmon	3000 Red	5010 Blue
5015 Light Blue	6027 Light Green	6029 Green	7021 Anthracite
7035 Grey	9005 Black	9006 Metallized	9006 GOFFRATO Grey Goffrato

Laminate Cat. A

Beech, Ivory

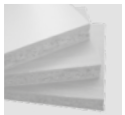
Laminate Cat. S

Red, Orange, Green, Blue, Grey

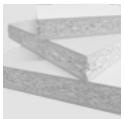
Polypropylene

Yellow, Red, Green, Blue, Orange, Grey

Top and edge



Melamined faced particleboard



Laminated particleboard



Laminated Plywood



ABS



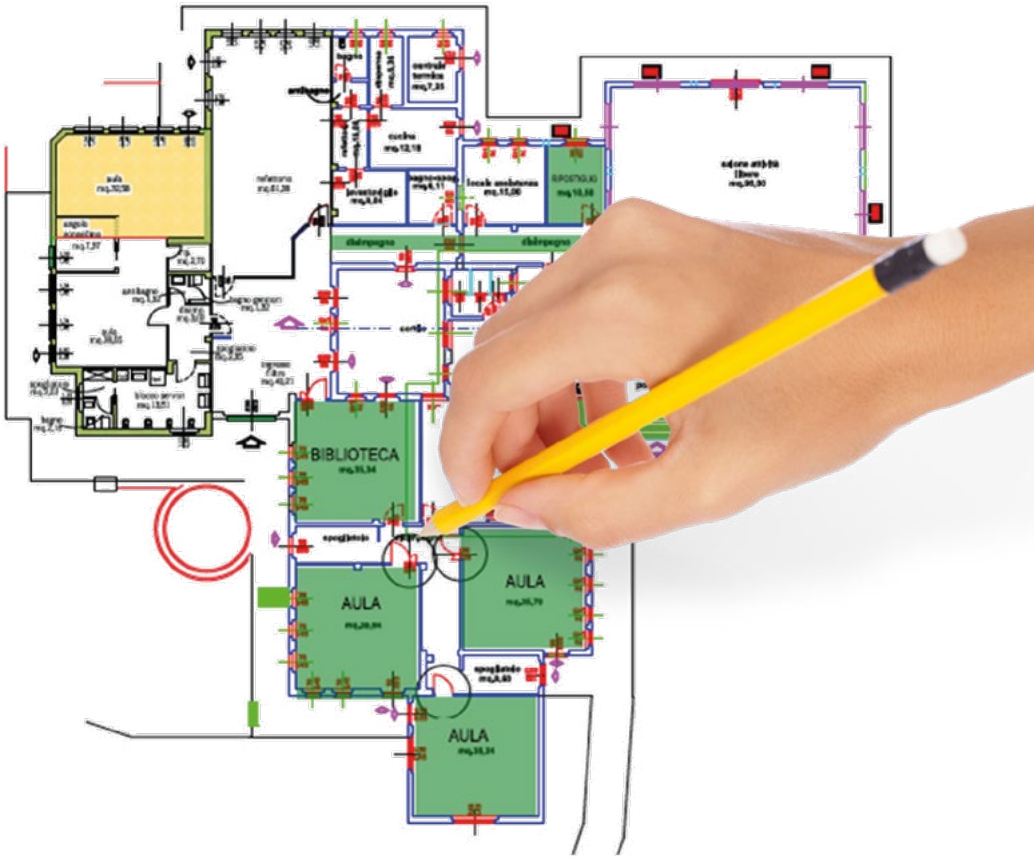
Solid Beech



Exposed plywood

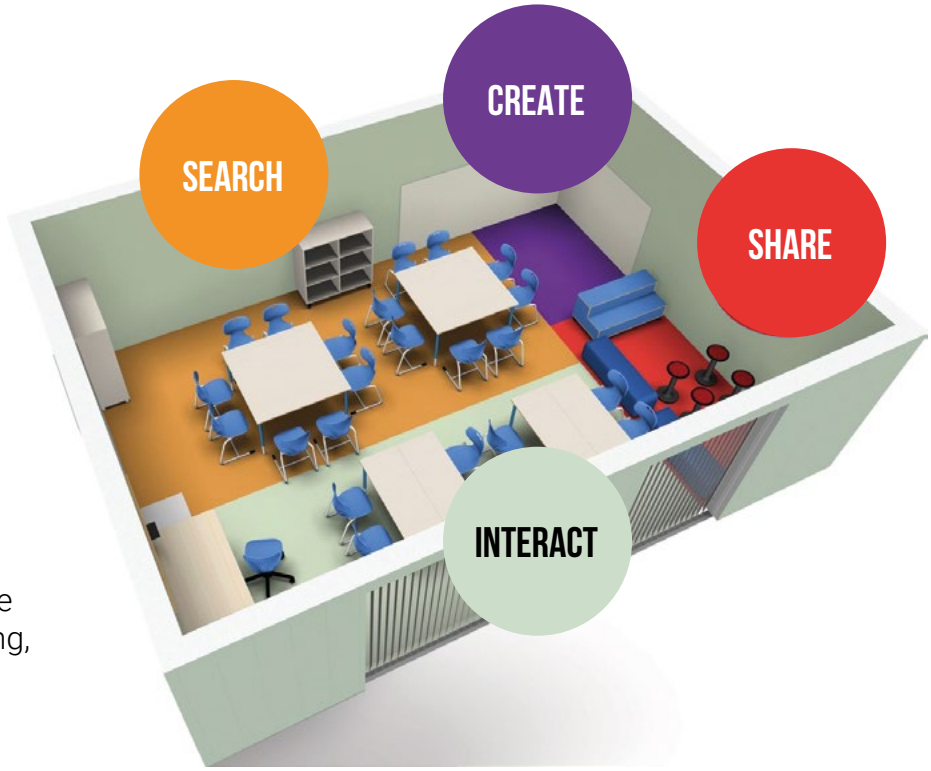
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DESIGN:
YOUR IDEAS TAKE SHAPE

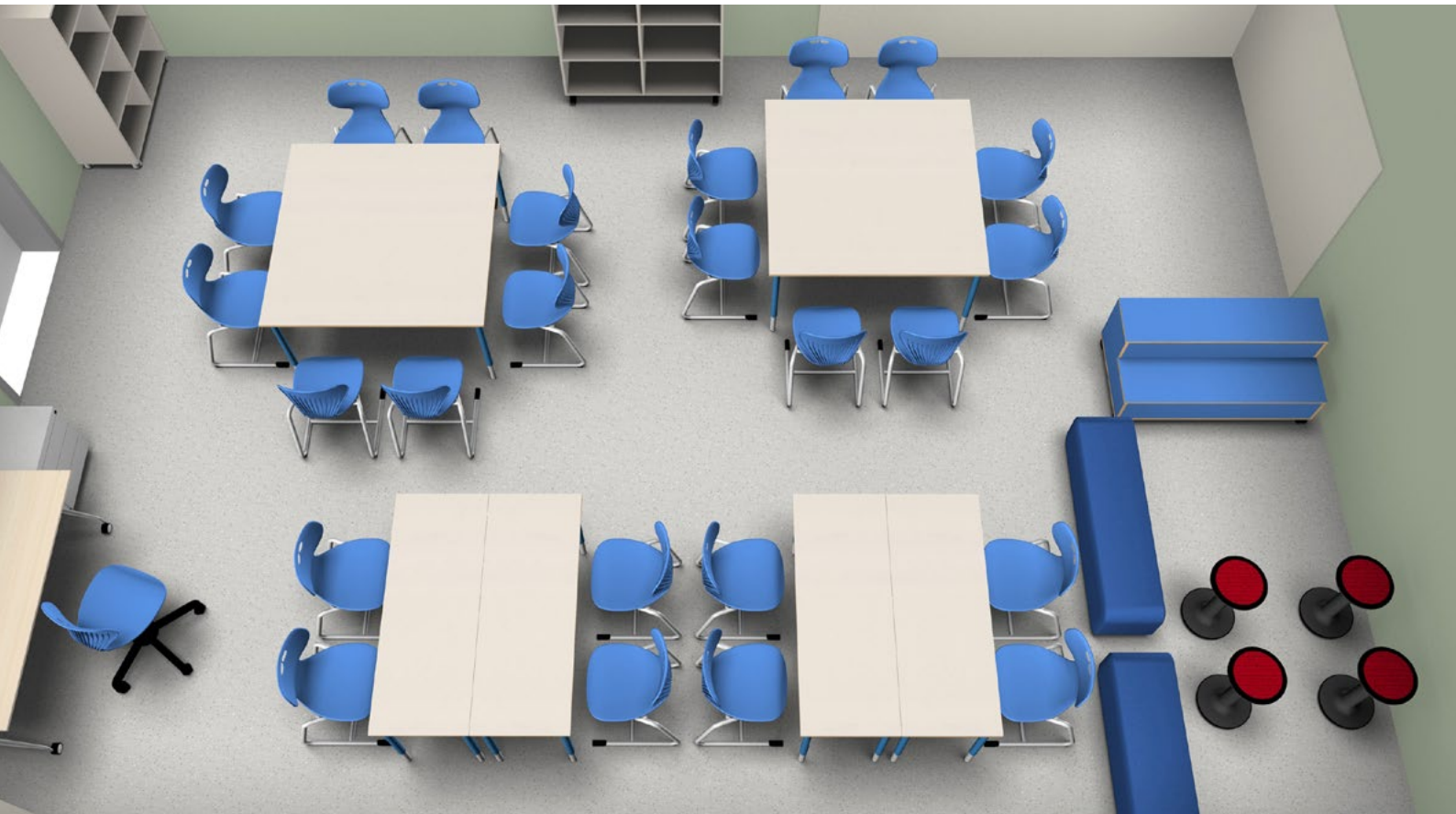


Each school is a new and original project. Listening to the needs, relationship with the context, elaboration of solutions combine to design an idea of modern, functional, innovative school.





From the general plan
to the care of details,
camillosirianni
prefigures spaces for the
multiple forms of learning,
teaching, relationships
between students
and teachers.



Frame colours / RAL


Yellow
RAL 1023


Salmon
RAL 2012


Red
RAL 3000


Blue
RAL 5010


Light blue
RAL 5015


Light green
RAL 6027


Green
RAL 6020


Anthracite
RAL 7021

Grey
RAL 7035


Black
RAL 9005


Metallized
RAL 9006


Grey Goffrato
RAL 9006

Laminate finishes Cat. A


Beech

Ivory

Laminate finishes Cat. S


Red


Orange


Green


Blue


Grey

Polypropylene colours


Red


Orange


Yellow


Green


Blue


Grey

The **UNI EN ISO 9001** - **UNI EN ISO 14001** Management System Certification, guarantees the **QUALITY** of production processes and the **ENVIRONMENT** protection

Member of CISQ Federation RINA CERTIFIED MANAGEMENT SYSTEM ISO 9001

Member of CISQ Federation RINA CERTIFIED MANAGEMENT SYSTEM ISO 14001

The management system for the use of wood and its derivate is **FSC** certified

FSC www.fsc.org FSC® C131592 Il marchio della gestione forestale responsabile

SOCIAL responsibility and **SECURITY** systems managements are guaranteed by the certifications of the Management Systems **SA8000** - **UNI EN ISO 45001**

RINA CERTIFIED MANAGEMENT SYSTEM SA 8000

Member of CISQ Federation RINA CERTIFIED MANAGEMENT SYSTEM ISO 45001

All the proposed chairs are made in compliance with the requirements of the **UNI EN 1729** Standard and certified by an authorised and accredited Accredia laboratory

EN UNI

All the components used are recyclable or come from a recycling process

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