

CoLab creates agile, adaptable environments for dynamic learning, socialising, and collaborative work. The system provides freedom and flexibility to reconfigure spaces to meet the changing needs and modalities of groups, unlocking real estate potential by making space intelligent through social collaboration.

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OVERVIEW



Seats with Back



Seats with Back and Screen



Seats with Back, Screen and Shelf



Corner Units



Inline Bench



Inline Bench with table



Back to Back seating



Back to Back seating with back



Ottoman

CERTIFICATION

Standard Features

- Wood frame construction with foam
- Fully upholstered
- Steel frame and legs
- Plastic height adjustable glides
- Fully upholstered back screen
- 25mm MFC shelf

Optional Features

- MFC Tablet / Table Top

FINISHES

Frame Finishes



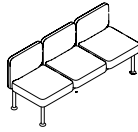
Smoke
Grey

DIMENSIONS

CB103B

Overall Height: 800mm
Overall Width: 1825mm
Overall Depth: 655mm

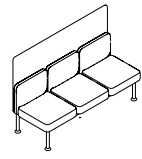
Seat Height: 485mm



CB103BS

Overall Height: 1250mm
Overall Width: 1825mm
Overall Depth: 685mm

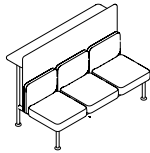
Seat Height: 485mm



CB103BST

Overall Height: 1250mm
Overall Width: 1825mm
Overall Depth: 1035mm

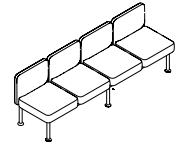
Seat Height: 485mm



CB104B

Overall Height: 800mm
Overall Width: 2435mm
Overall Depth: 655mm

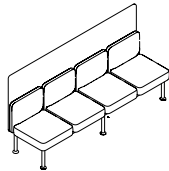
Seat Height: 485mm



CB104BS

Overall Height: 1250mm
Overall Width: 2435mm
Overall Depth: 685mm

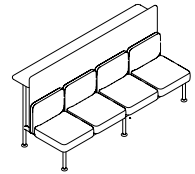
Seat Height: 485mm



CB104BST

Overall Height: 1250mm
Overall Width: 2435mm
Overall Depth: 1035mm

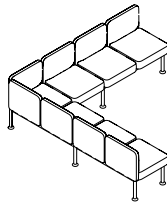
Seat Height: 485mm



CB700B

Overall Height: 800mm
Overall Width: 2515mm
Overall Depth: 2515mm

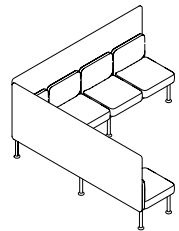
Seat Height: 485mm



CB700BS

Overall Height: 800mm
Overall Width: 2515mm
Overall Depth: 2515mm

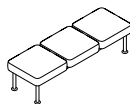
Seat Height: 485mm



CB103

Overall Height: 485mm
Overall Width: 1825mm
Overall Depth: 610mm

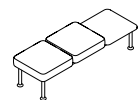
Seat Height: 485mm



CB103T

Overall Height: 485mm
Overall Width: 1825mm
Overall Depth: 610mm

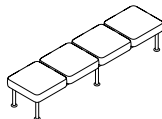
Seat Height: 485mm



CB104

Overall Height: 485mm
Overall Width: 2435mm
Overall Depth: 610mm

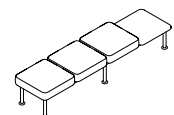
Seat Height: 485mm



CB104T

Overall Height: 485mm
Overall Width: 2435mm
Overall Depth: 610mm

Seat Height: 485mm

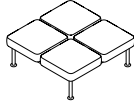


DIMENSIONS

CB204

Overall Height: 485mm
Overall Width: 1215mm
Overall Depth: 1215mm

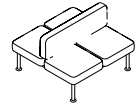
Seat Height: 485mm



CB204B2

Overall Height: 815mm
Overall Width: 1215mm
Overall Depth: 1215mm

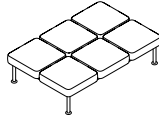
Seat Height: 485mm



CB206

Overall Height: 485mm
Overall Width: 1825mm
Overall Depth: 1215mm

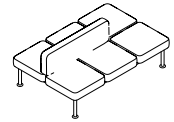
Seat Height: 485mm



CB206B2

Overall Height: 815mm
Overall Width: 1825mm
Overall Depth: 1215mm

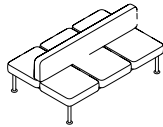
Seat Height: 485mm



CB206B3

Overall Height: 815mm
Overall Width: 1825mm
Overall Depth: 1215mm

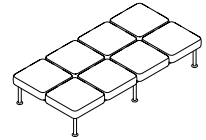
Seat Height: 485mm



CB208

Overall Height: 485mm
Overall Width: 2435mm
Overall Depth: 1215mm

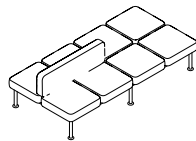
Seat Height: 485mm



CB208B2

Overall Height: 815mm
Overall Width: 2435mm
Overall Depth: 1215mm

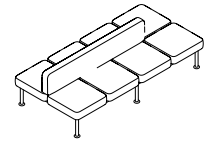
Seat Height: 485mm



CB208B3

Overall Height: 815mm
Overall Width: 2435mm
Overall Depth: 1215mm

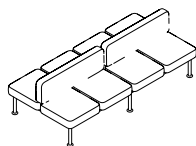
Seat Height: 485mm



CB208B4

Overall Height: 815mm
Overall Width: 2435mm
Overall Depth: 1215mm

Seat Height: 485mm



CBOT1

Overall Height: 485mm
Overall Width: 610mm
Overall Depth: 610mm

Seat Height: 485mm



ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

Contains up to 60.00% of Recycled Material



Aluminium Castings



Steel

Recyclability

The range is 99% recyclable

99%

THE THREE R'S

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OVERVIEW



CB2SBLF



CB3SBLF



CB4SBLF



CB6SBLF

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Fully Upholstered seat
- Plastic levelling glides

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

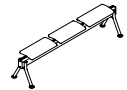
CB2SBLF

Overall Height: 480mm
Overall Width: 1500mm
Overall Depth: 470mm



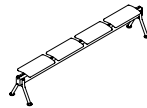
CB3SBLF

Overall Height: 480mm
Overall Width: 2200mm
Overall Depth: 470mm



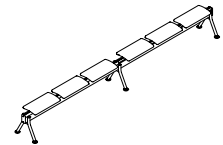
CB4SBLF

Overall Height: 480mm
Overall Width: 2800mm
Overall Depth: 470mm



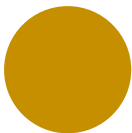
CB6SBLF

Overall Height: 480mm
Overall Width: 4400mm
Overall Depth: 470mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

Contains up to 68.00% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

The range is 99% recyclable

99%

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OVERVIEW



CB2SBLP



CB3SBLP



CB4SBLP



CB6SBLP

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Clear Lacquered Beech show wood on Ply seat
- Plastic levelling glides

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

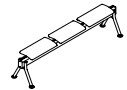
CB2SBLP

Overall Height: 480mm
Overall Width: 1500mm
Overall Depth: 470mm



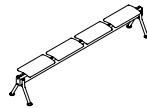
CB3SBLP

Overall Height: 480mm
Overall Width: 2200mm
Overall Depth: 470mm



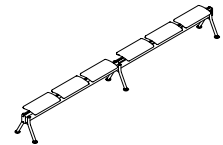
CB4SBLP

Overall Height: 480mm
Overall Width: 2800mm
Overall Depth: 470mm



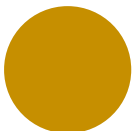
CB6SBLP

Overall Height: 480mm
Overall Width: 4400mm
Overall Depth: 470mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

Seat Finish



Beech on
Ply

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

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Aluminium Extrusion



Steel

Recyclability

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OVERVIEW



CB2SBPF



CB3SBPF



CB4SBPF



CB6SBPF

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Fully Upholstered seat
- Plastic levelling glides

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

CB2SBPF

Overall Height: 700mm
Overall Width: 1500mm
Overall Depth: 600mm



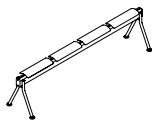
CB3SBPF

Overall Height: 700mm
Overall Width: 2200mm
Overall Depth: 600mm



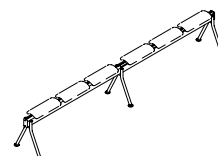
CB4SBPF

Overall Height: 700mm
Overall Width: 2800mm
Overall Depth: 600mm



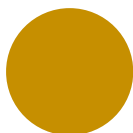
CB6SBPF

Overall Height: 700mm
Overall Width: 4400mm
Overall Depth: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

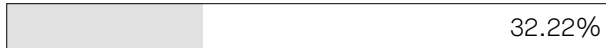
ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



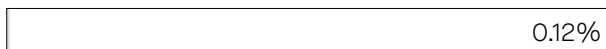
Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

Contains up to 60.00% of Recycled Material



Aluminium Castings



Steel

Recyclability

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99%

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OVERVIEW



CB2SBPP



CB3SBPP



CB4SBPP



CB6SBPP

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Clear Lacquered Beech show wood on Ply seat
- Plastic levelling glides

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

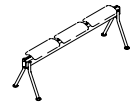
CB2SBPP

Overall Height: 700mm
Overall Width: 1500mm
Overall Depth: 600mm



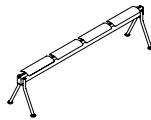
CB3SBPP

Overall Height: 700mm
Overall Width: 2200mm
Overall Depth: 600mm



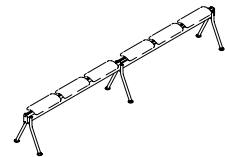
CB4SBPP

Overall Height: 700mm
Overall Width: 2800mm
Overall Depth: 600mm



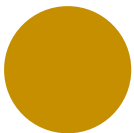
CB6SBPP

Overall Height: 700mm
Overall Width: 4400mm
Overall Depth: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

Seat Finish



Beech on
Ply

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



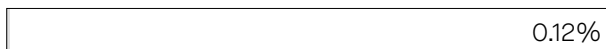
Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

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Aluminium Castings



Steel

Recyclability

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–Reuse
–Recycle

COLAB BEAM - PERCH UPHOLSTERED WITH END TABLES **SENATOR**

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OVERVIEW



CB2SBPFT



CB3SBPFT



CB4SBPFT



CB6SBPFT

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Fully Upholstered seat
- Plastic levelling glides
- End table

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

CB2SBPFT

Overall Height: 700mm
Overall Width: 1725mm
Overall Depth: 600mm

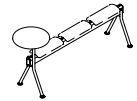
Table Height: 1050mm
Table Diameter: 600mm



CB3SBPFT

Overall Height: 700mm
Overall Width: 2375mm
Overall Depth: 600mm

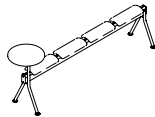
Table Height: 1050mm
Table Diameter: 600mm



CB4SBPFT

Overall Height: 700mm
Overall Width: 3025mm
Overall Depth: 600mm

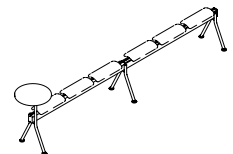
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPFT

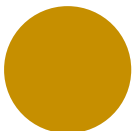
Overall Height: 700mm
Overall Width: 4625mm
Overall Depth: 600mm

Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



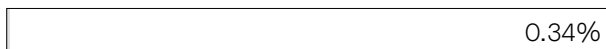
Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

Contains up to 40.55% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

The range is 99% recyclable

99%

THE THREE R'S

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–Reduce
–Reuse
–Recycle

COLAB BEAM - PERCH UPHOLSTERED WITH END TABLES **SENATOR**

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OVERVIEW



CB2SBPFT2



CB3SBPFT2



CB4SBPFT2



CB6SBPFT2



CB6SBPFT3

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Fully Upholstered seat
- Plastic levelling glides
- End tables
- Central table

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

CB2SBPFT2

Overall Height: 700mm
Overall Width: 1960mm
Overall Depth: 600mm

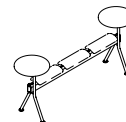
Table Height: 1050mm
Table Diameter: 600mm



CB3SBPFT2

Overall Height: 700mm
Overall Width: 2610mm
Overall Depth: 600mm

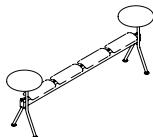
Table Height: 1050mm
Table Diameter: 600mm



CB4SBPFT2

Overall Height: 700mm
Overall Width: 3260mm
Overall Depth: 600mm

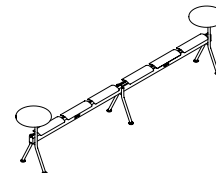
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPFT2

Overall Height: 700mm
Overall Width: 4860mm
Overall Depth: 600mm

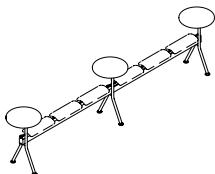
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPFT3

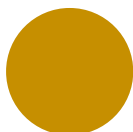
Overall Height: 700mm
Overall Width: 4860mm
Overall Depth: 600mm

Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

Contains up to 40.55% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

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OVERVIEW



CB2SBPPT



CB3SBPPT



CB4SBPPT



CB6SBPPT

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Clear Lacquered Beech show wood on Ply seat
- Plastic levelling glides
- End table

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

CB2SBPPT

Overall Height: 700mm
Overall Width: 1725mm
Overall Depth: 600mm

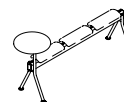
Table Height: 1050mm
Table Diameter: 600mm



CB3SBPPT

Overall Height: 700mm
Overall Width: 2375mm
Overall Depth: 600mm

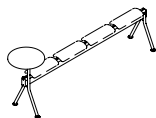
Table Height: 1050mm
Table Diameter: 600mm



CB4SBPPT

Overall Height: 700mm
Overall Width: 3025mm
Overall Depth: 600mm

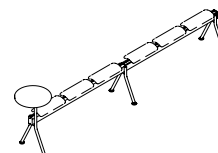
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPPT

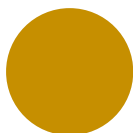
Overall Height: 700mm
Overall Width: 4625mm
Overall Depth: 600mm

Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

Seat Finish



Beech on
Ply

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



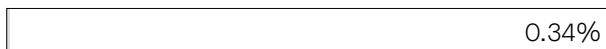
Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

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Aluminium Extrusion



Steel

Recyclability

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99%

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OVERVIEW



CB2SBPPT2



CB3SBPPT2



CB4SBPPT2



CB6SBPPT2



CB6SBPPT3

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Clear Lacquered Beech show wood on Ply seat
- Plastic levelling glides
- End tables
- Central table

Optional Features

- Add on coffee table
- Power options

DIMENSIONS

CB2SBPPT2

Overall Height: 700mm
Overall Width: 1960mm
Overall Depth: 600mm

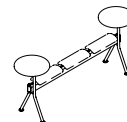
Table Height: 1050mm
Table Diameter: 600mm



CB3SBPPT2

Overall Height: 700mm
Overall Width: 2610mm
Overall Depth: 600mm

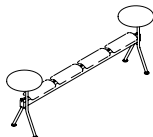
Table Height: 1050mm
Table Diameter: 600mm



CB4SBPPT2

Overall Height: 700mm
Overall Width: 3260mm
Overall Depth: 600mm

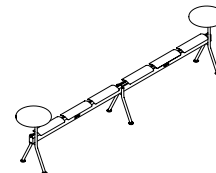
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPPT2

Overall Height: 700mm
Overall Width: 4860mm
Overall Depth: 600mm

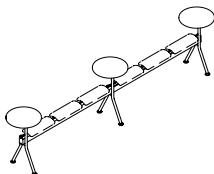
Table Height: 1050mm
Table Diameter: 600mm



CB6SBPPT3

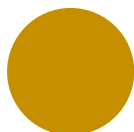
Overall Height: 700mm
Overall Width: 4860mm
Overall Depth: 600mm

Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

Seat Finish



Beech on
Ply

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



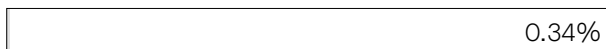
Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

Contains up to 40.55% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

The range is 99% recyclable

99%

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OVERVIEW



CB15BP



CB22BP



CB28BP



CB44BP

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Plastic levelling glides
- Power

Optional Features

- Add on coffee table

DIMENSIONS

CB15BP

Overall Height: 660mm
Overall Width: 1500mm
Overall Depth: 600mm



CB22BP

Overall Height: 660mm
Overall Width: 2200mm
Overall Depth: 600mm



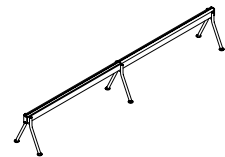
CB28BP

Overall Height: 660mm
Overall Width: 2800mm
Overall Depth: 600mm



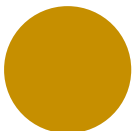
CB44BP

Overall Height: 660mm
Overall Width: 4400mm
Overall Depth: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



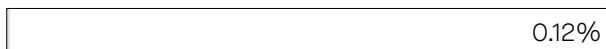
Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

Contains up to 60.00% of Recycled Material



Aluminium Castings



Steel

Recyclability

The range is 99% recyclable

99%

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OVERVIEW



CB1SABPFLT



CB2SABPFLT



CB3SABPFLT



CB1SABPFHT



CB2SABPFHT



CB3SABPFHT

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Fully Upholstered seat
- Plastic levelling glides
- End tables

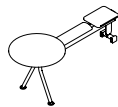
Optional Features

- Add on coffee table
- Power options

DIMENSIONS

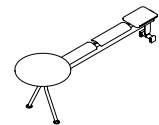
CB1SABPFLT

Overall Width: 1570mm
Table Height: 740mm
Table Diameter: 750mm



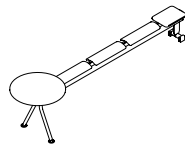
CB2SABPFLT

Overall Width: 2220mm
Table Height: 740mm
Table Diameter: 750mm



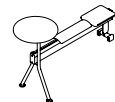
CB3SABPFLT

Overall Width: 2870mm
Table Height: 740mm
Table Diameter: 750mm



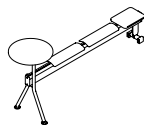
CB1SABPFHT

Overall Width: 1420mm
Table Height: 1050mm
Table Diameter: 600mm



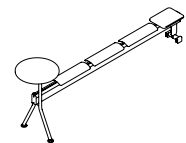
CB2SABPFHT

Overall Width: 2070mm
Table Height: 1050mm
Table Diameter: 600mm



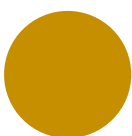
CB3SABPFHT

Overall Width: 2720mm
Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Nylon 6



Polycarbonate

Recycled Content

Contains up to 60.00% of Recycled Material



Aluminium Castings



Steel

Recyclability

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OVERVIEW



CB1SABPPLT



CB2SABPPLT



CB3SABPPLT



CB1SABPPHT



CB2SABPPHT



CB3SABPPHT

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Clear Lacquered Beech show wood on Ply seat
- Plastic levelling glides
- End tables

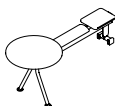
Optional Features

- Add on coffee table
- Power options

DIMENSIONS

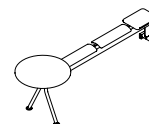
CB1SABPPLT

Overall Width: 1570mm
Table Height: 740mm
Table Diameter: 750mm



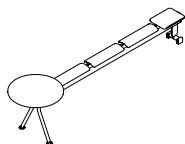
CB2SABPPLT

Overall Width: 2220mm
Table Height: 740mm
Table Diameter: 750mm



CB3SABPPLT

Overall Width: 2870mm
Table Height: 740mm
Table Diameter: 750mm



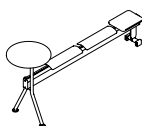
CB1SABPPHT

Overall Width: 1420mm
Table Height: 1050mm
Table Diameter: 600mm



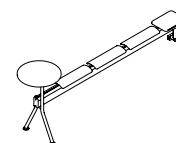
CB2SABPPHT

Overall Width: 2070mm
Table Height: 1050mm
Table Diameter: 600mm



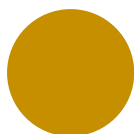
CB3SABPPHT

Overall Width: 2720mm
Table Height: 1050mm
Table Diameter: 600mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

Seat Finish



Beech on
Ply

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

Contains up to 40.55% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

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OVERVIEW



CB15BP1608



CB22BP1608



CB15BP2009



CB22BP2009

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Plastic Levelling glides
- 25mm MFC Table

Optional Features

- Power options

DIMENSIONS

CB15BP1608

Beam Width: 1500mm
Overall Height: 740mm

Table Width: 1600mm
Table Depth: 800mm



CB22BP1608

Beam Width: 2200mm
Overall Height: 740mm

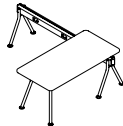
Table Width: 1600mm
Table Depth: 800mm



CB15BP2009

Beam Width: 1500mm
Overall Height: 740mm

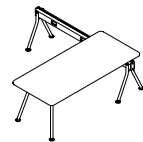
Table Width: 2000mm
Table Depth: 900mm



CB22BP2009

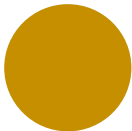
Beam Width: 2200mm
Overall Height: 740mm

Table Width: 2000mm
Table Depth: 900mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

MFC Finishes



Urban
Maple



White



Winter
Oak



Strata
Oak



Clay



Carini
Walnut



Autumn



Beech



Highland
Oak



Denim



Light
Grey

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



Steel



Zinc Castings



Plywood



Polycarbonate

Recycled Content

Contains up to 40.55% of Recycled Material



Aluminium Extrusion



Steel

Recyclability

The range is 99% recyclable

99%

THE THREE R'S

Senator is committed to continually improving the sustainability of all environmental aspects within our business. To meet both international standards and our own environmental targets we apply the three R's principle – **Reduce, Reuse and Recycle**.

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–Reduce
–Reuse
–Recycle

OVERVIEW



CB22BP1608D



CB28BP1608D



CB28BP2009D

CERTIFICATION

Standard Features

- Aluminium Beam
- Steel leg frame
- Plastic Levelling glides
- 25mm MFC Table

Optional Features

- Power options

DIMENSIONS

CB22BP1608D

Beam Width: 2200mm
Overall Height: 740mm

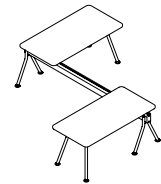
Table Width: 1600mm
Table Depth: 800mm



CB28BP1608D

Beam Width: 2800mm
Overall Height: 740mm

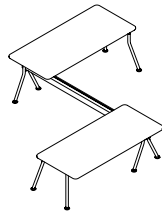
Table Width: 1600mm
Table Depth: 800mm



CB28BP2009D

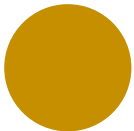
Beam Width: 2800mm
Overall Height: 740mm

Table Width: 2000mm
Table Depth: 900mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

MFC Finishes



Urban
Maple



White



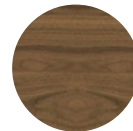
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Oak



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Highland
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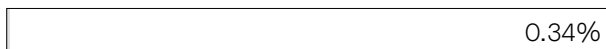
Steel



Zinc Castings



Plywood



Polycarbonate

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Aluminium Extrusion



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–Reuse
–Recycle

CoLab creates agile, adaptable environments for dynamic learning, socialising, and collaborative work. The system provides freedom and flexibility to reconfigure spaces to meet the changing needs and modalities of groups, unlocking real estate potential by making space intelligent through social collaboration.

By creating multiple relaxed and informal learning environments – creative hubs, quiet nooks, social labs, team touchdowns – CoLab expands the classroom beyond the conventional solid four walls, into the café, library, atrium, corridor, or common room to encourage students and teachers to engage in open discussion and collaboration after more conventional and formal teaching.

OVERVIEW



Square 740mm High Tables



Round 740mm High Tables



Rectangular 740mm High Tables



Square 1050mm High Tables



Round 1050mm High Tables



Rectangular 1050mm High Tables



Stacking Table

CERTIFICATION

Standard Features

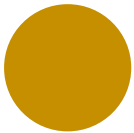
- Steel leg frame
- Stackable up to 5 high (CBSTK)

Optional Features

- Lockable castors

FINISHES

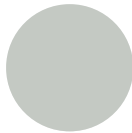
Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

MFC Finishes



Urban
Maple



White



Winter Oak



Strata Oak



Clay



Carini
Walnut



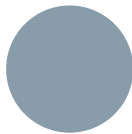
Autumn



Beech



Highland
Oak



Denim



Light Grey

DIMENSIONS

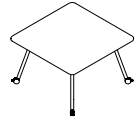
CB08SQ

Overall Height: 740mm
Overall Width: 800mm
Overall Depth: 800mm



CB12SQ

Overall Height: 740mm
Overall Width: 1200mm
Overall Depth: 1200mm



CB08R

Overall Height: 740mm
Overall Width: 800mm
Overall Depth: 800mm



CB12RD

Overall Height: 740mm
Overall Width: 1200mm
Overall Depth: 1200mm



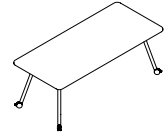
CB1608R

Overall Height: 740mm
Overall Width: 1600mm
Overall Depth: 800mm



CB2009R

Overall Height: 740mm
Overall Width: 2000mm
Overall Depth: 900mm



CB08RH

Overall Height: 1050mm
Overall Width: 800mm
Overall Depth: 800mm



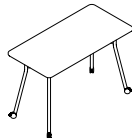
CB08SQH

Overall Height: 1050mm
Overall Width: 800mm
Overall Depth: 800mm



CB1608RH

Overall Height: 1050mm
Overall Width: 1600mm
Overall Depth: 800mm



CBSTK

Overall Height: 740mm
Overall Width: 840mm
Overall Depth: 550mm



ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



MFC



Steel



Polycarbonate



Nylon 6

Recycled Content

Contains up to 46.95% of Recycled Material



MFC



Steel

Recyclability

The range is 99% recyclable

99%

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OVERVIEW



Drywipe
1250mm and 1650mm wide



Magnetic Drywipe
1250mm and 1650mm wide



Pinboard
1250mm and 1650mm wide



Drywipe and Pinboard
1250mm and 1650mm wide



Magnetic Drywipe and Pinboard
1250mm and 1650mm wide



Media and Pinboard
1250mm and 1650mm wide



CERTIFICATION

Standard Features

- Extruded Aluminium rails
- Drywipe panels (dual sided)
- Magnetic Drywipe panels (dual sided)
- Pinboard panels (dual sided)
- Drywipe and Pinboard panels
- Magnetic Drywipe and Pinboard panels
- Media and Pinboard panels
- Brake loaded castors

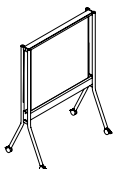
Optional Features

- Optional Power

DIMENSIONS

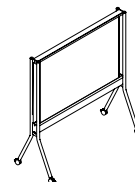
1250mm wide Easel

Overall Height: 1850mm
Overall Width: 1250mm
Overall Depth: 650mm



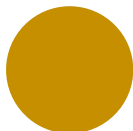
1650mm wide Easel

Overall Height: 1850mm
Overall Width: 1650mm
Overall Depth: 650mm



FINISHES

Frame Finishes



Honey
Yellow



Forest
Green



Smoke
Grey



Ocean
Blue

ENVIRONMENTAL PERFORMANCE

Material Content

Components are constructed of the following



Aluminium Extrusion



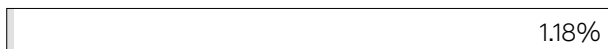
Steel



Zinc Castings



MDF



Nylon 6

Recycled Content

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Aluminium Extrusion



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MDF

Recyclability

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