

Add 17
Workstation
Backrest shelf
Desk connection panel
2500 x CAT6

Add 18
High Table Small
Backrest shelf
Desk connection panel
2500 x CAT6

Add 19
High Table Large
Backrest shelf
Desk connection panel
2500 x CAT6

Module L

Module DD

Module DD-1
Bridge 650

Module DD-2
Bridge 1050

Module DD-3
Bridge 2400

Module DD-4
Bridge 5200

System 650 application and planning

Example combination

Bridge in max. 4

Diagram illustrating the assembly steps for the shelving unit:

- Add 1: Flapbox
- Add 2: Drawnbox
- Add 2/3: Drawnbox plus inner drawer
- Add 1/0: Drawnbox; for hanging lists
- Add 3: Plinth drawer
- Add 5: Central stop
- Add 6: Central divider

The diagram illustrates various accessories for the Supergrid system, organized into six categories:

- Flexible Whiteboards:**
 - Add B: Whiteboard large 3 axis
 - Add 7: Whiteboard panel 2 axis
- Flexible Front Panels:**
 - Add APV: Front panel Fabric or felt
 - Add 1S: PinIt socket 1 x 229V 50/60Hz
- Individual power supply:**
 - Add A: Acoustic back panel Fabric or felt
 - Add L: Perforated grille back panel
 - Add G: Gratic back panel
 - Add W: Whiteboard back panel
- Flush panels for all modules in various sizes:** (This category is represented by the individual power supply options listed above.)
- Additional equipment:**
 - Add 9: Superplanter
 - Add 4: Supercube
- Plant modules outside the Supergrid™ system:**
 - Add PT2: Plant trough 2 inserts
 - Add PT3: Plant trough 3 inserts

Colour code in the plan		Surface in reality
	Fronts, shelves, system panels; <u>RAL 9016 fine structure</u>	
	Carcases, wooden back panels <u>RAL 7035 light grey, fine structure</u>	
	Windows, worktops, flower boxes; European oak, matt lacquered (other veneers possible)	
	Acoustic back panels, silent workplace; Camira Synergy (other fabric covers / colours possible)	
	Upholstery seat elements; Camira Synergy (other fabric covers / colours possible)	
	Whiteboard Magnetic whiteboard	
	Perforated sheet metal rear panels; Euro perforation, RAL 9016 (colour like shelf)	
	RAL colour, matt according to customer requirements; AddOn ⁴ , locker labelling	
	Magnetic foil printed according to customer requirements; Note: A perforated sheet AddOn is used as the base.	

Alternative versions on request

Example combination

Bridge in max. 4 module widths

System 650: Depth 650 mm

Shelf in half width

All back panels can be configured differently as AddOn

Window Large with or without back panel

Combination without plinth panels for increased transparency

Without cross struts

The system can be configured without a plinth and with fewer cross struts

Without cross struts and plinth

Without side panel

Structure principle Additive and modular

End ladder

Middle ladder

Cross strut

Shelf

Plinth panel

Window Medium for small printers with or without back panel

Lockers single or double various lock options available

System 650: Depth 650 mm

Corner module for System 650

Diner with or without back panel

System 650: Depth 650 mm

Modularity

Window Large with or without back panel

Front panel

End ladder for Window Large

Drawer- or Filebox

Cabinet Small single or double sided

High Table Large

Shelf and cross struts

Lockers single or double in various lock options available

Cabinet Medium single or double

AddOn back panel

Cabinet Large single or double in various lock options available

Wardrobe

Adapt your Supergrid™ to changing individual uses at any time. With little effort.

Plan information					
Title	SUPERGRID™ System 650 overview				
Creator	András Radnóczy	Creation date	24.05.2018	Plan number	1/1
Phone	+49 30 69809010	Changed on	15.3.2024	Scale	1:50 / 1:20
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The system can be planned independently by planning offices for their customers' office planning. For purpose, planners can use the basic drawings provided on mysupergrid.com

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