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Stad Series Specifications



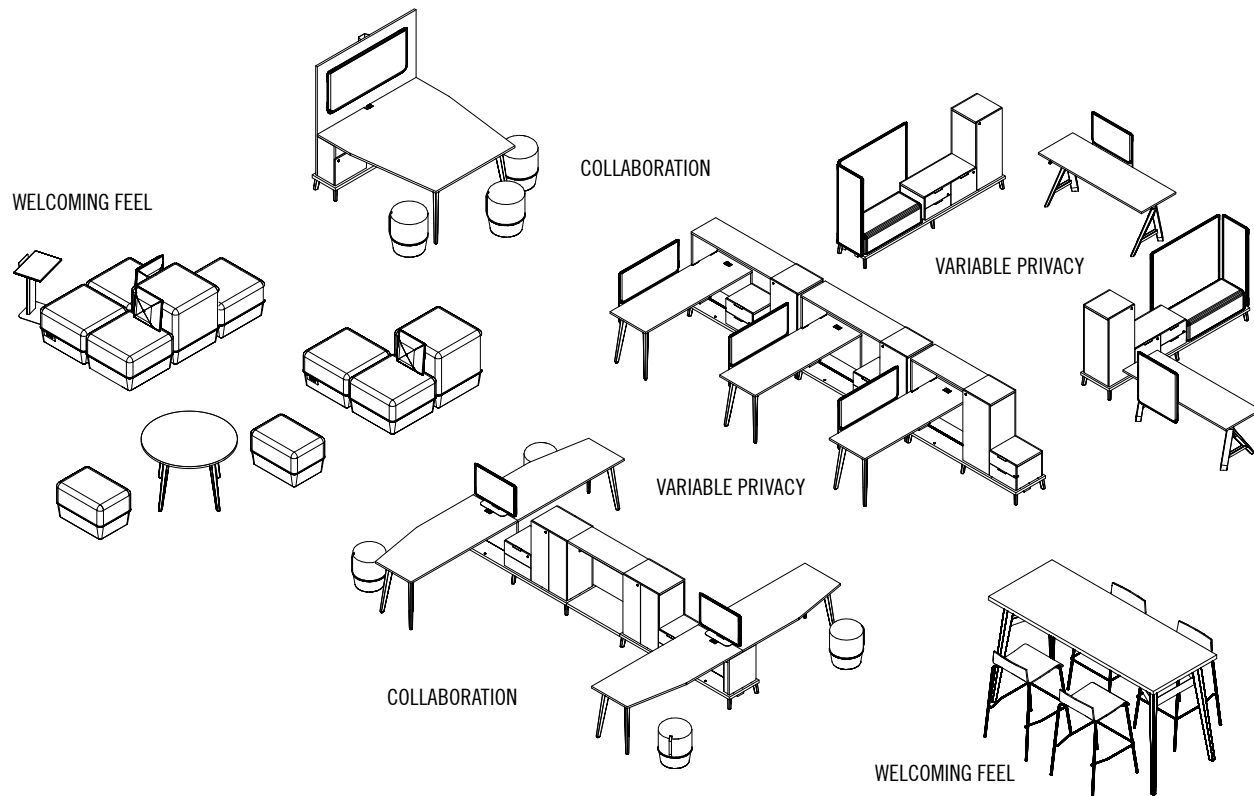
SPECIFICATIONS

STAD OFFICE FURNITURE SYSTEM

STAD is an office furniture system that features a raised platform supporting work surfaces, storage modules, screens and raceways. Easy to specify, this collection can be continuously organized due to the angles of its collaborative surfaces and uneven seats. It seamlessly combines textures due to various materials offered (laminate, metal, wood, fabric, etc.).

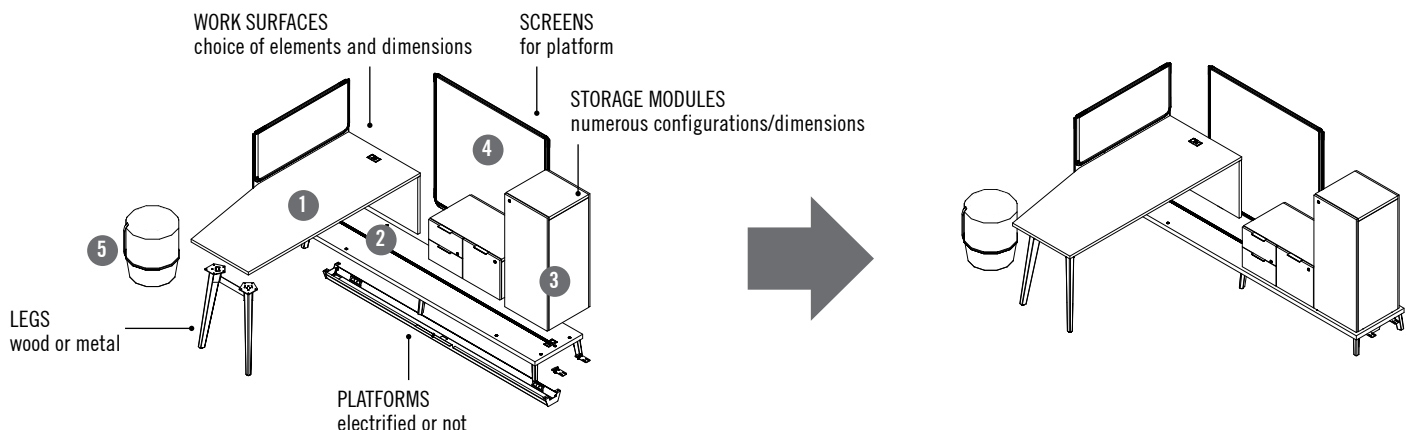
STAD offers solutions based on collaboration, a welcoming feel and variable privacy at the office.

The name STAD means "city" in Dutch and just like in a city, an office space consists of a balance between mixed or distinct work spaces, rest areas, etc.).



How to specify a STAD workstation:

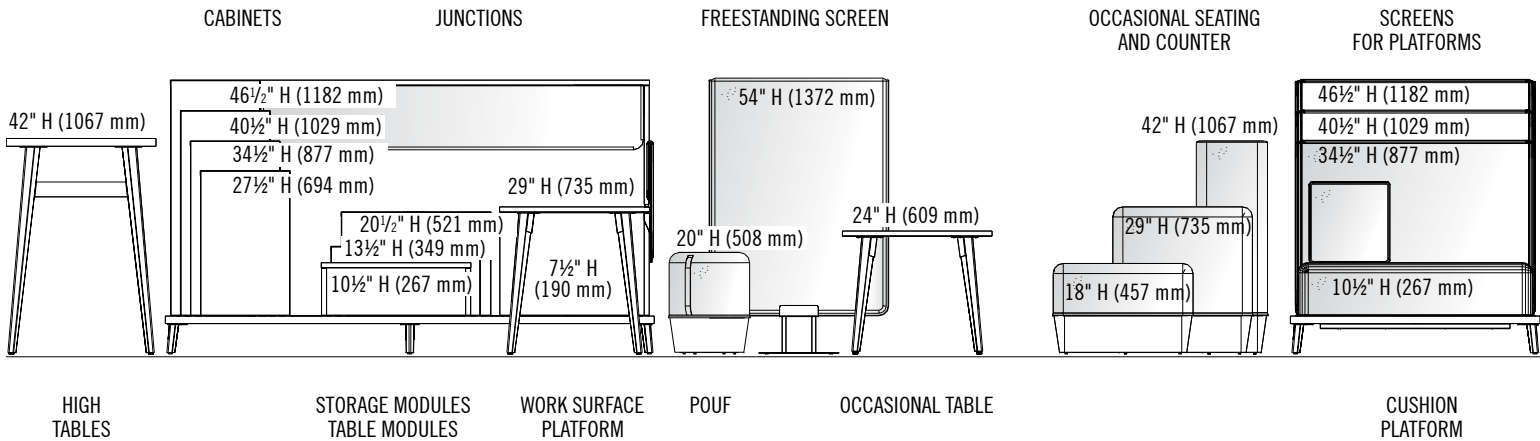
- 1- Choose a work surface and a set of legs (rectangular, collaborative, etc.).
- 2- Choose a platform dimension: 50", 62", 74" or 98" (1250, 1550, 1850 or 2450 mm) and the electrical components (raceways, cables, etc.).
- 3- Choose storage modules according to the needs and to the space available on the platform.
- 4- Add surface screens and/or a screen for a platform.
- 5- Complete the workstation with a chair from United Chair® and a pouf to welcome a visitor.



MODULARITY - DIMENSIONS

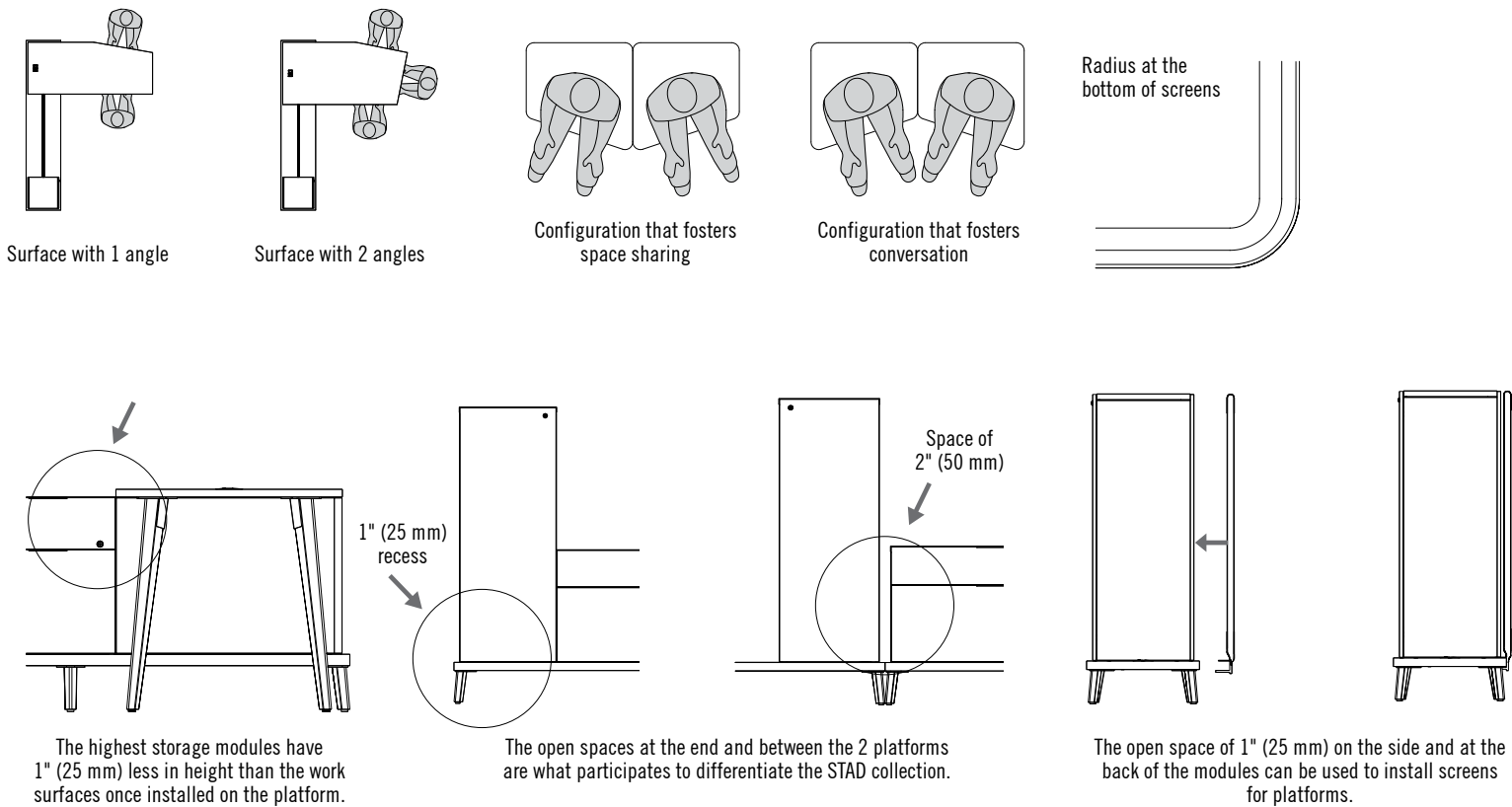
The different STAD components can be aligned at various heights and create visual coherence in the workstations due to their versatility.

Here is an overview of the main heights:



CHARACTERISTICS OF THE STAD COLLECTION

The angles of collaborative surfaces and seats offer better ergonomics and foster interaction among users.



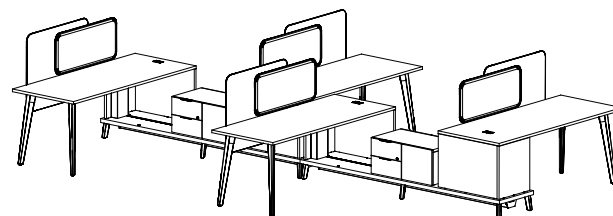
WORK SURFACES

The work surfaces are available in various shapes and sizes and are installed at the end of a platform. With such positioning, the installation of an electric system is possible and wire management to raceways under the platform is easier.

- Top 1" (25 mm) or 1½" (38 mm) thick.
- Choice of thermofused laminate or high-pressure laminate.
- 1 rectangular grommet at the end, silver finish.

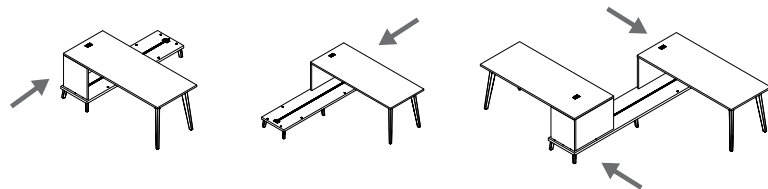
Available with a thermofused module or a technology module installed on the platform and a choice of wood or metal legs of 28" H (711 mm).

* Leg kits must be ordered separately.



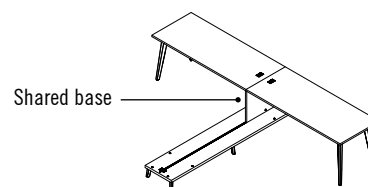
Single work surfaces

The single work surfaces are installed on the left or right side of a platform or can be placed on both sides.



Double work surfaces

The double work surfaces share the same platform with a shared T-shaped base.

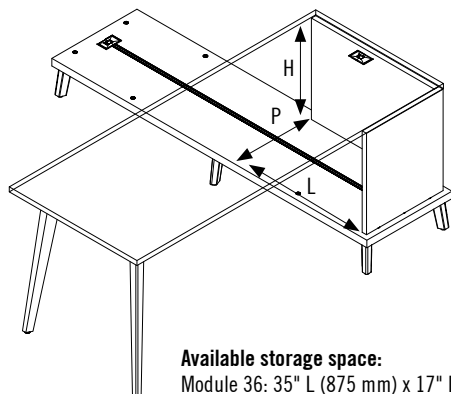


Laminate or technology module

The laminate module and the technology module are installed at the end of the platforms. The platforms have metallic inserts to accommodate them. Metal-to-metal connections guarantee the solidity of the installation. The modules can each accommodate a shelf for a laptop (DNNNN-TABLAP) or a set of electric outlets (DNNNS-4DUPC_).

LAMINATE MODULE

- L-shaped configuration, reversible for single rectangular surfaces or T-shaped configuration for double surfaces.
- Panels 1" (25 mm) thick.
- Spacers of ⅛" (3 mm) at the top and bottom.

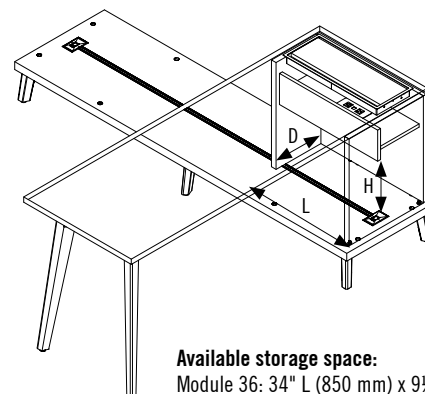
LAMINATE
MODULE

Available storage space:

Module 36: 35" L (875 mm) x 17" D (425 mm) x 20½" H (520 mm)
Module 30: 29" L (725 mm) x 17" D (425 mm) x 20½" H (520 mm)
Module 24: 23" L (575 mm) x 17" D (425 mm) x 20½" H (520 mm)

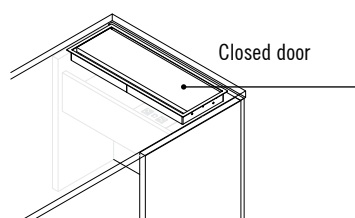
TECHNOLOGY MODULE

- Panels 1" (25 mm) thick.
- Door ⅝" (16 mm) thick with a smooth edgebanding.
- Spacers of ⅛" (3 mm) at the top and bottom.

TECHNOLOGY
MODULE

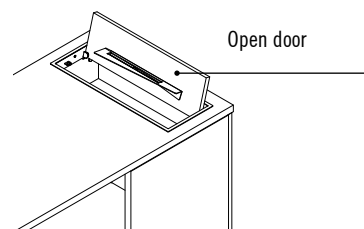
Available storage space:

Module 36: 34" L (850 mm) x 9½" D (241 mm) x 12" H (520 mm)
Module 30: 28" L (700 mm) x 9½" D (241 mm) x 12" H (520 mm)
Module 24: 22" L (550 mm) x 9½" D (241 mm) x 12" H (520 mm)



Closed door

Pivoting door gives access to an electric/communication module. The module contains 2 electric outlets and 2 USB outlets.



Open door

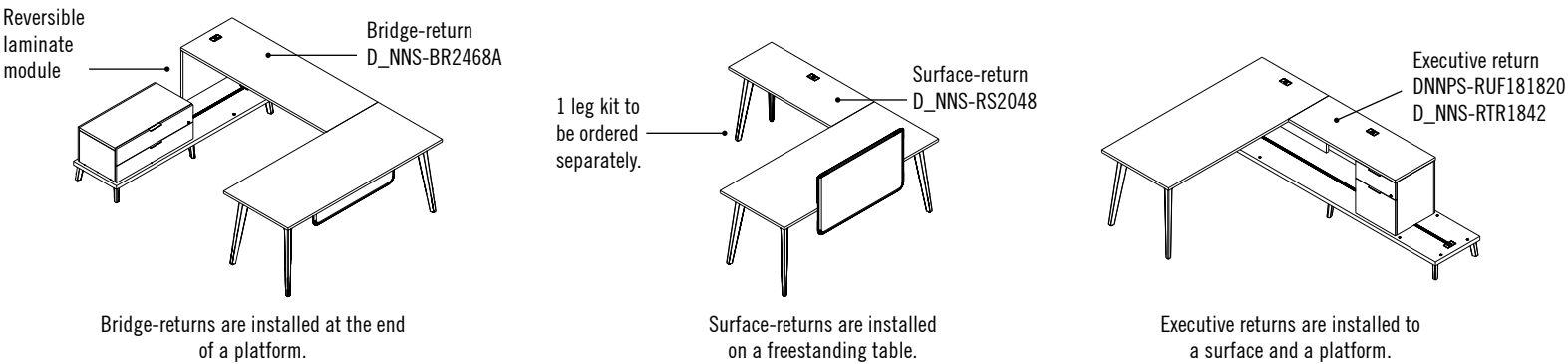
Ledge accommodates small personal electronic devices (tablet, phone, etc.).

SPECIFICATIONS

BRIDGE-RETURNS, SURFACE-RETURNS, EXECUTIVE RETURNS

- Top 1" (25 mm) or 1½" (38 mm) thick.
- Thermofused laminate or high-pressure laminate.
- 1 rectangular grommet at the end, silver finish.

Layout examples:



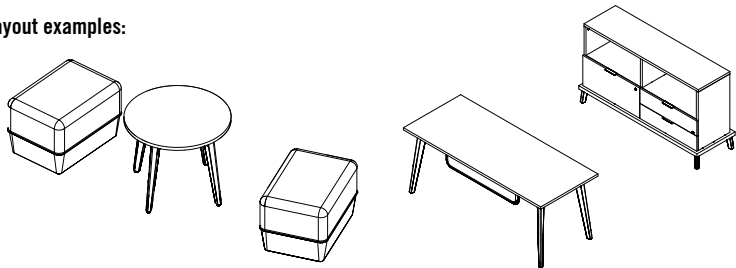
SURFACES FOR FREESTANDING TABLES AND OCCASIONAL TABLES

Surfaces for freestanding tables can be used as part of a workstation or as a table for meetings. The tops for occasional tables can complete a collaborative layout with 18" H (457 mm) seatings.

* Leg kits must be ordered separately.

- Various shapes and dimensions.
- Top 1" (25 mm) or 1½" (38 mm) thick with a smooth edgebanding.
- Choice of thermofused laminate or high-pressure laminate.

Layout examples:



LEG KITS

Legs are installed under work surfaces and tops with metal-to-metal connections. In the price book, the various models valid for each type of surfaces are indicated.

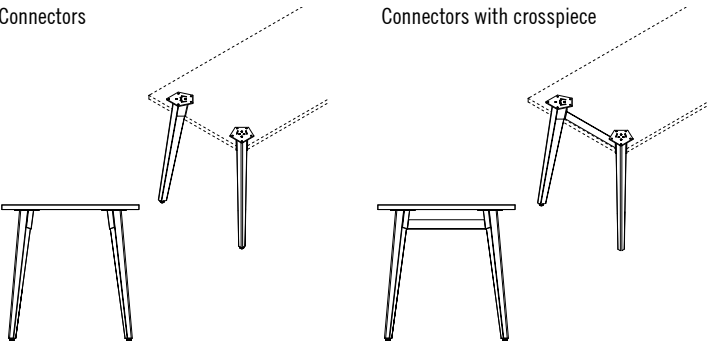
STAD leg - Wood

28" H (711 mm) or 23" H (585 mm).

- Solid cherrywood angled leg.
- 2 wood color choices: Wild Cherry (W20) or Terra Cherry (W21).

The natural beauty of wood translates into variations of wood grain and markings that make each leg a unique piece.

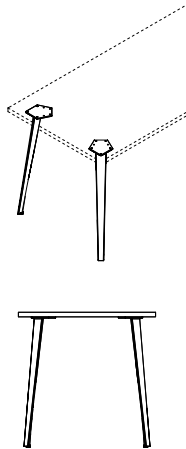
- Steel connector with choice of 3 finishes: Black (K), Silver (S) or White (W).
- Available with steel connector and crosspiece (non structural) for 28" H (711 mm) legs only.
- Levelers with height adjustment of 1½" H (38 mm).



STAD leg - Metal

28" H (711 mm) or 23" H (585 mm).

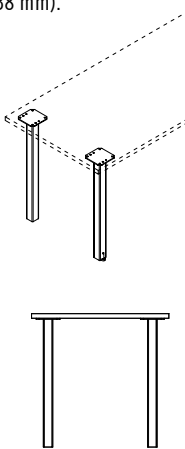
- Angled leg in die cast aluminum.
- Choice of 3 finishes: Black (K), Silver (S) or White (W).
- Levelers with height adjustment of 1½" H (38 mm).



Square leg - Metal

28" H (711 mm) only.

- Square steel tube leg 2" x 2" (51 x 51 mm).
- Choice of 3 finishes: Black (K), Silver (S) or White (W).
- Levelers with height adjustment of 1½" H (38 mm).



ELECTRIC HEIGHT ADJUSTABLE TABLES

Electric height adjustable tables are very easy to use. They encourage active work (sitting/standing) and can be adjusted for users with different heights sharing the same workstation. Various base styles are offered.

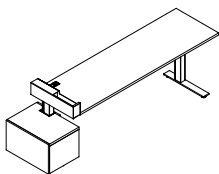
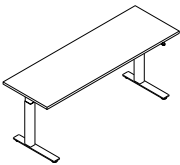
Electric height adjustment

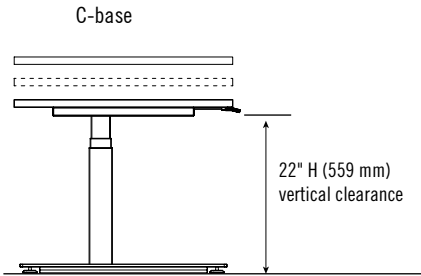
- Control keypad is installed beneath the work surface.
- Operating speed: 1¼" (32 mm) height adjustment per second.
- Sound level: 48 dB.
- Lift capacity of 2 columns: 264 lbs (120 kg)
- Lift capacity of 3 columns: 330 lbs (150 kg).
- Recommended functional load capacity: 125 lbs (56 kg).
- Failure to respect the loads can cause the table/desk to malfunction.
- 120" L (3048 mm) cable with plug for wall outlet.
- Meets CSA and UL standards.



Digital control keypad with memory

Different base styles:

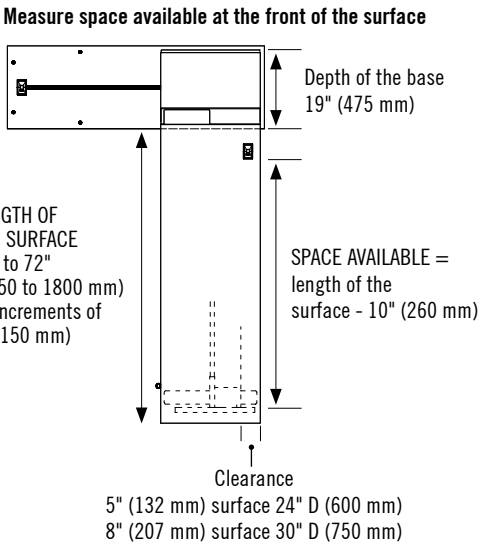
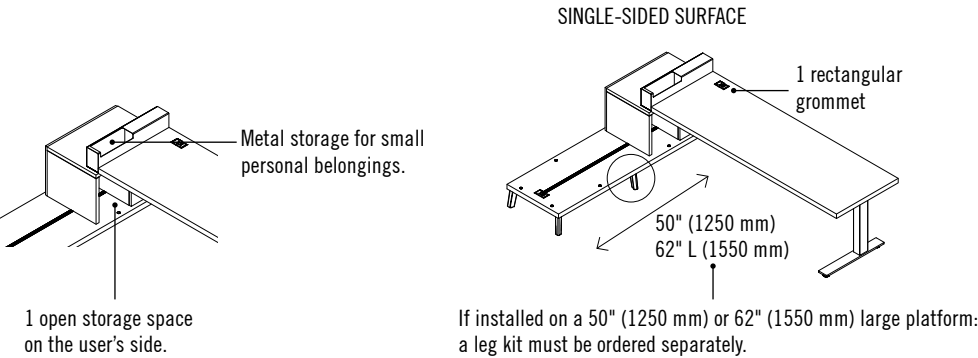
	Integrated base (metal/laminate)	C-base (metal)
		
TOP 1" (25 mm)		
Lowest position	24" (607 mm)	24" (607 mm)
Highest position	49½" (1257 mm)	49½" (1257 mm)
TOP 1½" (38 mm)		
Lowest position	24½" (620 mm)	24½" (620 mm)
Highest position	50" (1270 mm)	50" (1270 mm)



Electric height adjustable tables - integrated base

Electric height adjustable tables with integrated base are installed on the left or right side of a platform. They have a metal C-base and a laminate base that conceal the second column of the height setting mechanism of the side of the platform.

- Lengths with base of 70" to 88" (1757 to 2207 mm), by increments of 6" (150 mm), - single-sided surfaces.
- Lengths with base of 123" to 159" (3064 to 3964 mm), - double-sided surfaces
- Depths of 24" and 30" (600 and 750 mm).
- Top 1" (25 mm) or 1½" (38 mm) thick with a smooth edgebanding.
- Choice of thermofused laminate or high-pressure laminate.



ELECTRIC HEIGHT ADJUSTABLE TABLES (cont'd)

Electric height adjustable tables - freestanding

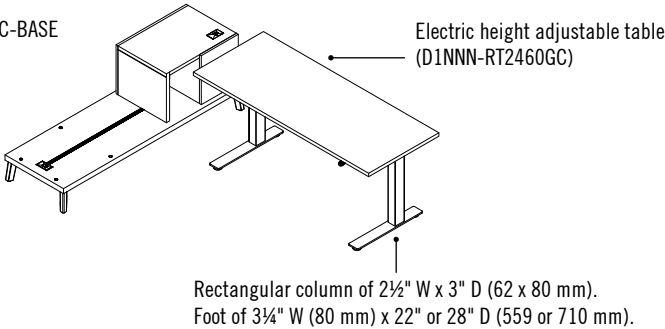
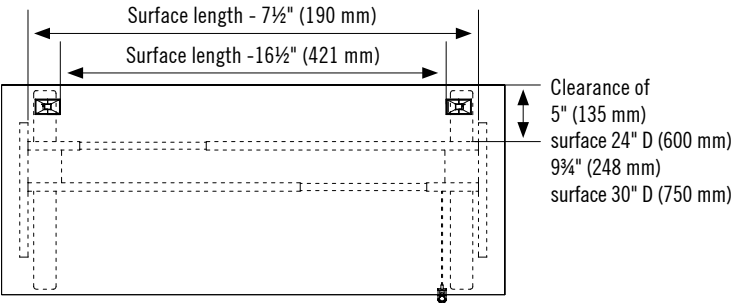
The freestanding tables with electric height adjustment are available with different base types and to connect them to the platform system, a storage module is available.

- Lengths of 54" to 72" (1350 to 1800 mm), in increments of 6" (150 mm).
- Depths of 24" and 30" (600 and 750 mm).
- Top 1" (25 mm) or 1½" (38 mm) thick.
- Choice of thermofused laminate or high-pressure laminate.
- Option of 2 rectangular grommets at the end, silver finish.
- Choice of 3 metal finishes: Black (K), Silver (S) or White (W).
- Levelers with height adjustment of ¾" (20 mm).

OPEN STORAGE MODULES - 13½" H (349 mm)

- 1 electric height adjustable table can be connected to the electric system of the platform.
- Open storage space.
- A set of electrical outlets can be installed (DNNNS-4DUPC_).

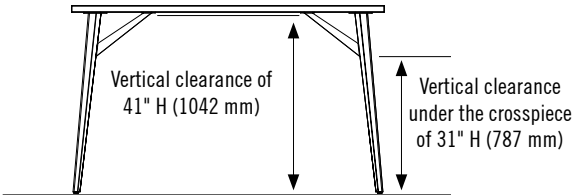
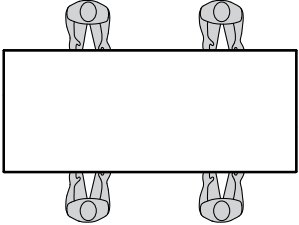
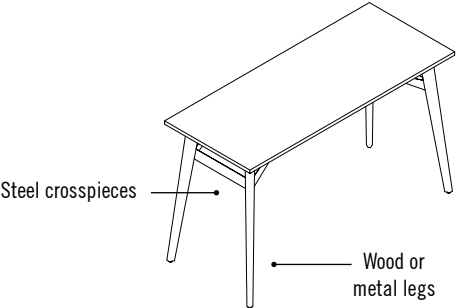
Measure the open space at the front of the work surface



FREESTANDING HIGH TABLES

Rectangular high tables are used in shared lounge areas and collaborative spaces. They can be used to work while standing at both ends or while sitting on stools at the center.

- Widths of 60" to 78" (1500 to 1950 mm), by increments of 6" (150 mm).
- Depths of 24", 30" and 36" (600, 750, 900 mm).
- Top 1" (25 mm) or 1½" (38 mm) thick.
- Choice of thermofused laminate or high-pressure laminate.
- Available with 2 choices of legs: wood with steel crosspieces or all metal.

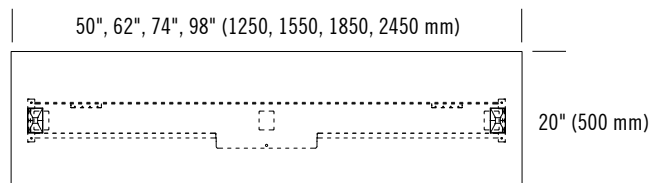


PLATFORMS

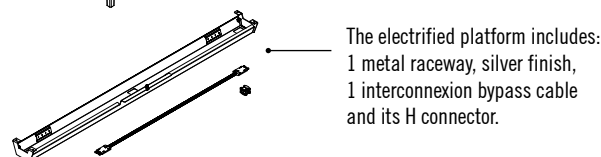
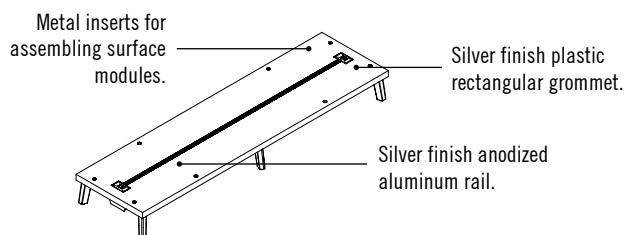
The STAD platforms can accommodate work surfaces, storage modules, screens and can be specified with a raceway for wire management and electric cables.

- Available in 4 lengths: 50", 62", 74" and 98" (1250, 1550, 1850 and 2450 mm).
- Depth of 20" (500 mm) and height of 7½" (190 mm).
- Panel 1½" (38 mm) thick.
- Choice of thermofused laminate or high-pressure laminate.
- 98" L (2450 mm) and 74" L (1850 mm) platform: 6 legs.
- 62" L (1550 mm) and 50" (1250 mm) platform: 4 legs.
- The rail allows the positioning and assembly of the components.
- Included with each platform: 2 flush plates.

DIMENSIONS:



SPACE AVAILABLE UNDER THE PLATFORM:



STORAGE MODULES

The storage modules, cabinets, personal storage towers, hutches, lockers and wardrobes cannot be used as freestanding units and must be installed on platforms. The modules used with a 62" L (1550 mm) platform need a 6" (152 mm) leg kit (BTL206_). To be ordered separately.

Construction

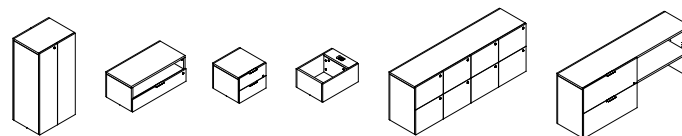
- 1" (25 mm) thick exterior side panels.
- ⅝" (16 mm) thick back and front panels and doors.
- Choice of thermofused laminate or high-pressure laminate for the top.
- ⅛" (3 mm) spacers at the top and bottom.
- "Push-to-open/close" door (without handles). 135° hinges with no spring.
- Extruded handle in silver anodized aluminum on the drawers.
- Drawer with full extension ball bearing suspensions: 100 lbs (45 kg) load capacity.
- File drawer with ball bearing suspensions: 100 lbs (45 kg) load capacity.
- Lateral file drawer with full extension ball bearing suspensions: 150 lbs (68 kg) load capacity.
- Silver finish locks.

Storage modules, personal storage towers and cabinets

- Individual or shared storage modules.
- Various module configurations (drawers, door, bookcase, etc.).
- 4 widths available: 18", 24", 30" and 36" (450, 600, 750 and 900 mm) according to the models.
- 17" and 18" (430 and 450 mm) depths according to the models.
- 10½", 13½", 20½", 27½" (267, 349, 521, 694 mm) heights for the storage.
- 27½", 34½", 40½", 46½" (694, 877, 1029, 1182 mm) heights for the cabinets.
- Spacers of ⅛" (3 mm) at the top and bottom allow different elements to be installed (side shelving, hooks, etc.).
- A cushion can be installed on the top of storage modules (DCU_ _ _ _).

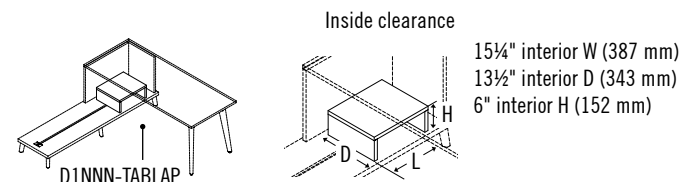
Credenza modules, lockers and wardrobes

- 2 widths available: 60" and 72" (1500 and 1800 mm).
- 18" (450 mm), 17" (430 mm) depths.
- 27½" (694 mm) heights for credenzas and cases.
- 40½" and 46½" (1029 and 1182 mm) heights for lockers.



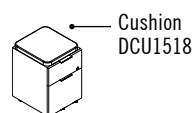
Laptop shelf

- Can be installed on most work surfaces with a thermofused laminate or technology module.
- Must be used with 1 platform.



Mobile pedestal

- Fits under a work surface.
- Can accommodate a cushion.



Mobile pedestal with shelf

- Fits under a work surface.
- 1 fixed metal shelf at the front. Silver finish.
- 1 open space at the front and the back for small personal items.

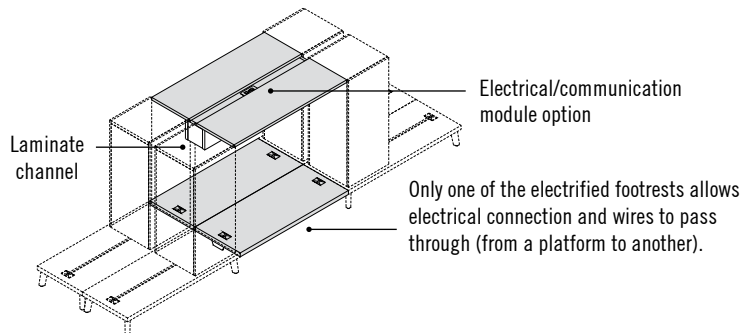


JUNCTIONS

The junctions link two workstations and improve collaboration by offering meeting surfaces.

Junctions for 4 cabinets

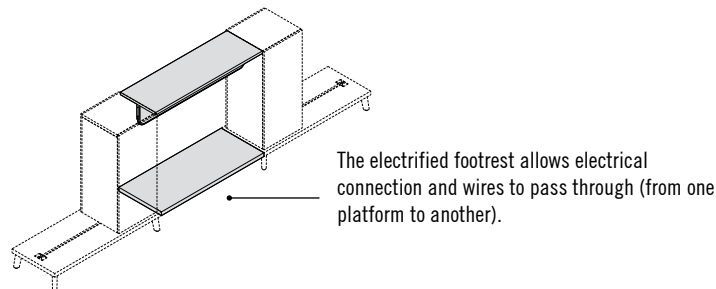
- Are installed on 4 cabinets of the same height.
- Use with 27½", 34½" H (694, 877 mm) cabinets.
- Top: 1" (25 mm). Choice of thermofused laminate or high-pressure laminate.
- Laminate horizontal channel for wire management.
- Footrest: 1½" (38 mm).
- The electrified version includes 1 raceway and 1 interconnexion bypass cable.
- The option with 1 electrical/communication module includes grommets on the footrest.
- A vertical fabric grommet to hide wires is available. To be ordered separately.



Junctions for 2 cabinets

- Must be used with 2 cabinets of the same height.
- Use with 27½", 34½" H (694, 877 mm) cabinets.
- Top: 1" (25 mm). Choice of thermofused laminate or high-pressure laminate.
- Footrest: 1½" (38 mm).
- The electrified version includes 1 raceway and 1 interconnexion bypass cable.
- Height of backs: 8" and 13" H (211, 324 mm).
- Choice of backs: laminate, acrylic or fabric*.

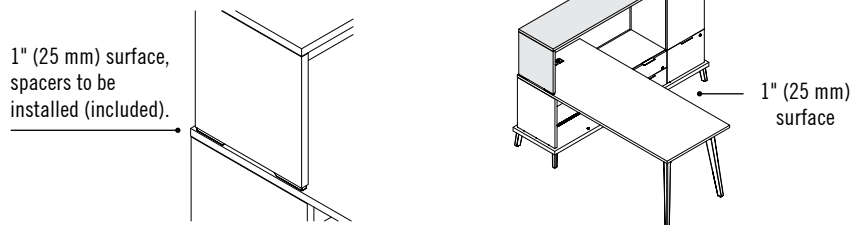
* The back in fabric must be ordered separately.



Junctions for 1 cabinet

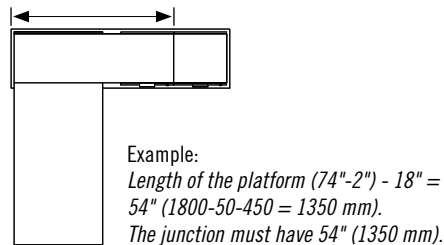
- Must be used with a cabinet and positioned on a surface (height of 29" H (735 mm)).
- Use with 34½", 40½", 46½" H (877, 1029, 1182 mm) cabinets.
- Top: 1" (25 mm). Choice of thermofused laminate or high-pressure laminate.
- Height of backs: 8" and 13" H (211, 324 mm) according to the junction chosen.
- Choice of backs: laminate, acrylic or fabric*.

* The back in fabric must be ordered separately.



How to measure the length of the junction

LENGTH OF JUNCTION =
(Length of the platform - 2" (50 mm)) - width of cabinet

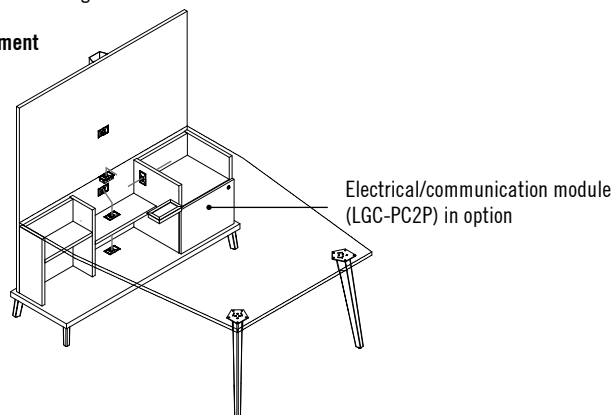


MULTIMEDIA FURNITURE

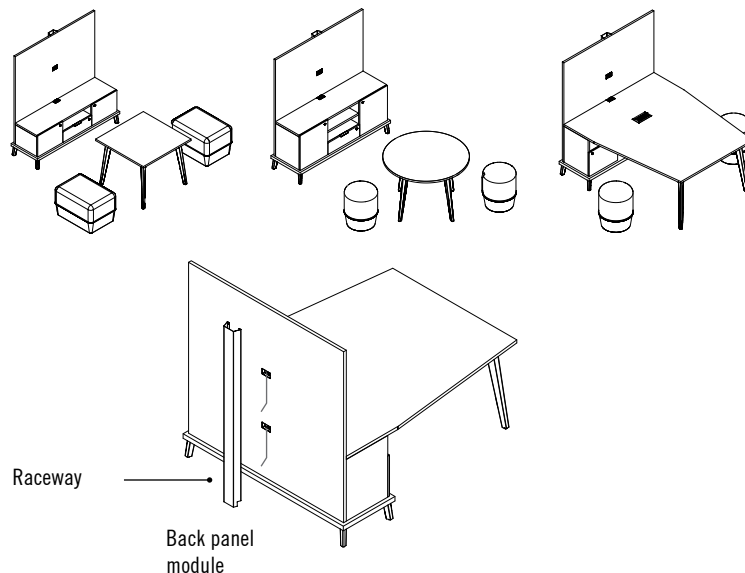
Multimedia storage furniture is available with open space compartments, bookcases that have a door and utility drawer that have a lock.

- The back panel can accommodate a flat screen. The flat screen must be installed on the flat screen monitor support (LGC-SUPFLATSC) sold separately and available in the price book.
- The passage of cables is made from the top to the bottom, left to right, and front to back due to the numerous grommets.

Wire management



Layout examples:



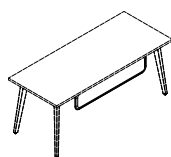
SCREENS

Screens help divide space in a fixed or variable way depending on the level of privacy required while adding a warm touch to a workstation. They can fit under work surfaces, on freestanding tables, on electric height adjustable tables or on platforms. They can also be freestanding.

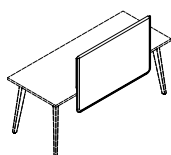
- Panel composite of wood fibers and foam covered in fabric.
- Fabric choice: see the current Lacasse upholstery guide. Vinyl and leather cannot be specified for screens.
- Available in 1 or 2 tones. See details in the price book.
- Different sizes available according to the model. See details in the price list.
- The screens can be used as tackboards.
- Metal supports included, silver finish.

Modesty panels

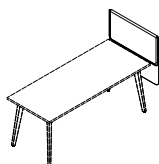
- $\frac{5}{8}$ " (16 mm) thick.
- Panel of 10" H (254 mm).
- Space for wires to pass through.

**Privacy/modesty screens**

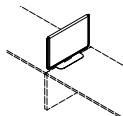
- Are installed on a surface.
- Is both a privacy and a modesty screen.
- $1\frac{1}{4}$ " (32 mm) thick.
- Can accommodate a white board.

**Lateral privacy screens**

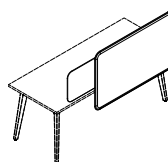
- Installed at the end of a surface.
- $1\frac{1}{4}$ " (32 mm) thick.
- Exceeds by 6" (150 mm).

**Freestanding surface screens**

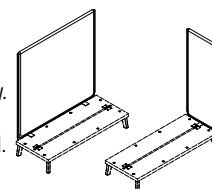
- Can be placed on a work surface.
- Easy to move.
- $1\frac{1}{4}$ " (32 mm) thick.
- Can accommodate a white board.
- Metal base. Choices of 3 finishes: Black (K), Silver (S) or White (W).

**Collaborative sliding screens**

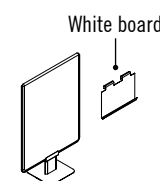
- Can be installed on a surface.
- Sliding opening/closing for variable privacy.
- Thickness of $1\frac{1}{4}$ " (32 mm) when closed and $\frac{5}{8}$ " (16 mm) when open.

**Platform screens**

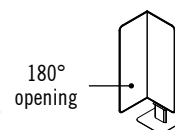
- Can be installed on all sides of the platforms to create privacy.
- $1\frac{1}{4}$ " (32 mm) thick.
- Can accommodate a white board.

**Privacy lateral screen**

- Freestanding with metal base.
- Metal base. Choices of 3 finishes: Black (K), Silver (S) or White (W).
- $1\frac{1}{4}$ " (32 mm) thick.
- Can accommodate a white board.

**Privacy collaborative screen**

- 180 degrees fantail opening/closing for variable privacy.
- Unfolded part is 18" (450 mm) wide.



SEATS AND COUNTERS

Construction

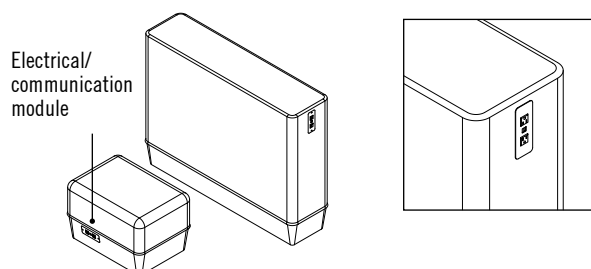
- Combination of foams on a light plywood upholstered structure.
- Fabric choice: see the current upholstery guide.
- Vinyl base with glides.

Electrical/communication module (option)

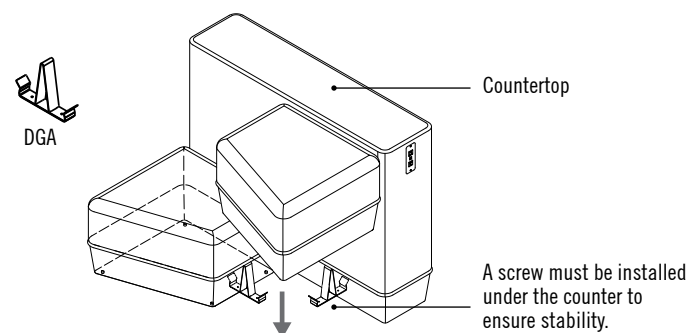
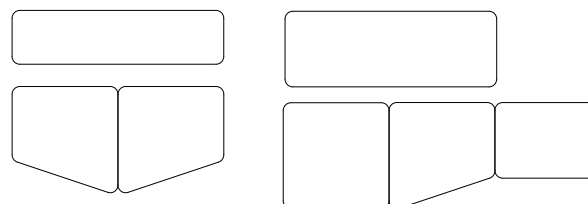
The electrical/communication module is positioned on the right side on the seat base and on the side(s) of the counters. Some seats and counters have a choice of quantity and positioning, refer to the indications of the price book.

The module has:

- 2 120 V liquid proof electrical outlets.
- 2 2.1A USB outlets.
- 108" (2743 mm) cable with cord. ETL certified.

**Groupings**

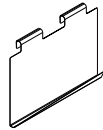
The seats can be used alone or grouped according to the applications. The mountings for seats and counters (DGA) allow 2 seats or 1 seat and 1 countertop to be linked and be unified. The metal hardware is silver finished and is sold individually.

**Modularity overview**

ACCESSORIES

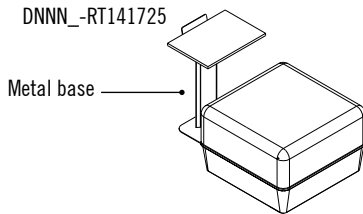
White board for screens

- High-gloss white finish for use with dry-erase markers.
- Magnetic. 1 pencil tray.
- Format: 23" W x 17½" H (584 x 445 mm).
- Can be placed on privacy screens, divider screens or platform screens.



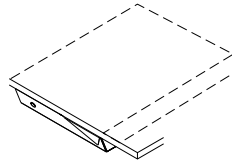
Side table

- 18½" W x 13" D (470 x 330 mm) laminate rectangular surface, ⅝" (16 mm) thick.
- Includes a support for electronic tablet.
- Fits under a seat or a platform.
- Choices of 3 finishes for the metal base: Black (K), Silver (S) or White (W).



Personal drawer

- Can be installed under a surface.
- Compatible with height adjustable tables.
- Metal drawer with lock.
- Choices of 3 finishes: Black (K), Silver (S) or White (W).
- Interior dimensions: 13" W x 9" D x 2¾" H (330 x 229 x 70 mm).



LGC-PDM15_

Desk accessories

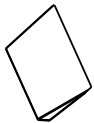
- Can be placed on a surface.
- Metal accessories, some models with wood legs.
- Choices of 3 metal finishes: Black (K), Silver (S) or White (W).
- Choices of 2 wood colors: Wild Cherry (W20) or Terra Cherry (W21).



Card holder



Pencil cup



Electronic tablet/
telephone stand



Pencil tray

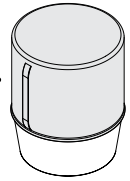
Keyboard and flat screen supports

- LGC-GBAKD26 and LGC-AKDM02 keyboard supports are compatible with 36" (900 mm) deep surfaces if they do not have wire channels for wire management (DNNNS-HWM_ _).
- LGC-GBAKD26, LGC-BBAKD26 and LGC-AKDM02 keyboard supports are not compatible with electric height adjustable tables.
- LGC-SKD26 keyboard support is compatible with electric height adjustable tables that are 30" (750 mm) deep.
- Flat screen supports and their clip- or grommet-style fastener are compatible with STAD surfaces (refer to the Accessories section in the January 2017 Lacasse Price Book).
- An array of electrical and communication accessories are available and compatible with STAD components (refer to the Accessories section in the January 2017 Lacasse Price Book).

Pouf

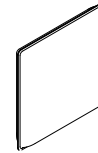
- 20" (508 mm) height to allow for a comfortable seat under a 29" (735 mm) high surface.
- 16" (400 mm) ideal diameter to simplify its transportation while maintaining a good comfort level.
- Lateral handle (same finish as the base) and lightweight design to help its transportation.

Carry handle



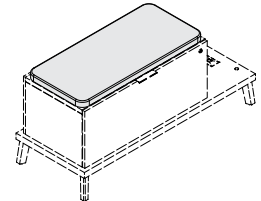
Accent cushion

- 16" x 16" (400 x 400 mm) format.
- 2 tone (front-back).
- Non removable upholstery.



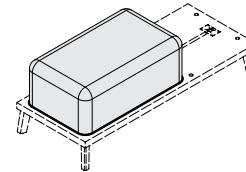
Storage module cushions

- Can be installed on a storage module.
- 1⅜" (35 mm) thick.
- ¼" (6 mm) clearance all around once installed.



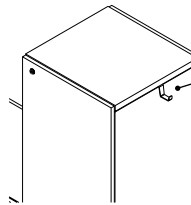
Platform cushions

- Can be installed on a platform.
- 10½" (267 mm) high.

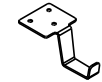


Hooks

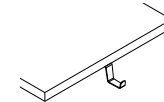
- The hooks are installed under a surface or on the side of storage modules and cabinets.
- Made of metal, they are available with 3 choices of finishes: Black (K), Silver (S) or White (W).



On the side of a
storage cabinet



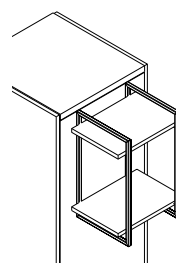
LGC-HK2_



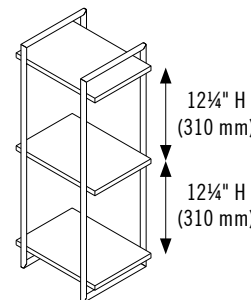
Under a surface

Side shelvings

- Side shelvings are attached on the side of storage modules and cabinets.
- Shelves are in ⅝" (16 mm) thick laminate.
- The metal structure is available in a choice of 3 finishes: Black (K), Silver (S) or White (W).
- The credenza modules can only accommodate a short side shelvings.
- Not compatible with a junction or with a surface.



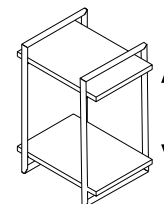
Long side
shelvings



12¼" H
(310 mm)

12¼" H
(310 mm)

Space between
the shelves.



12¼" H
(310 mm)

Short side
shelvings

WIRE MANAGEMENT

Wire management and electrification under the surfaces, the platforms and the footrest junctions can be achieved through different components.

Wire management clips

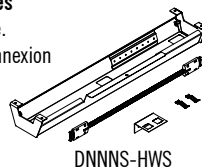
- Allow cables to be clipped under a work surface.



LGC-WMC05

Wire channels under work surfaces

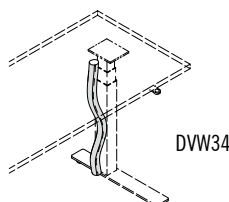
- Can be attached under a surface.
- Includes wire channel, 1 interconnexion bypass cable, 1 H connector, 1 communication plate and 2 wire management clips.
- 36" (914 mm) wire channel compatible with all the rectangular surfaces.
- 30" (750 mm) wire channel compatible with all other surfaces shapes.
- Opening/closing without the use of tools through the help of a thumbscrew.



DNNNS-HWS__

Vertical wire cover

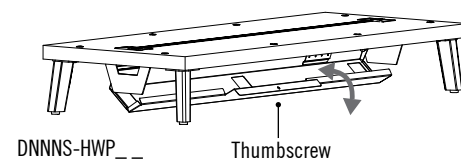
- Helps manage cabling from the surface to the floor.
- 2" (50 mm) diameter.
- With zipper.
- All United Chair® standard fabrics are applicable (except vinyls and leathers).



DVW34

Individual raceways

- Metal raceways allowing the electric system cables to pass through can be ordered separately. They can be installed under a platform or a non electrified laminate footrest.
- Opening/closing without the use of tools through the help of a thumbscrew.
- Does not include an interconnexion bypass cable.



DNNNS-HWP__

Thumbscrew

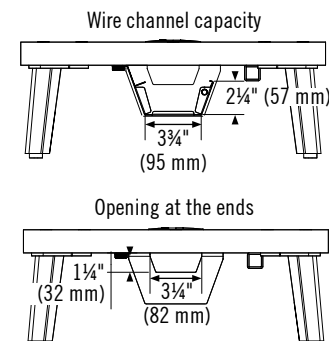
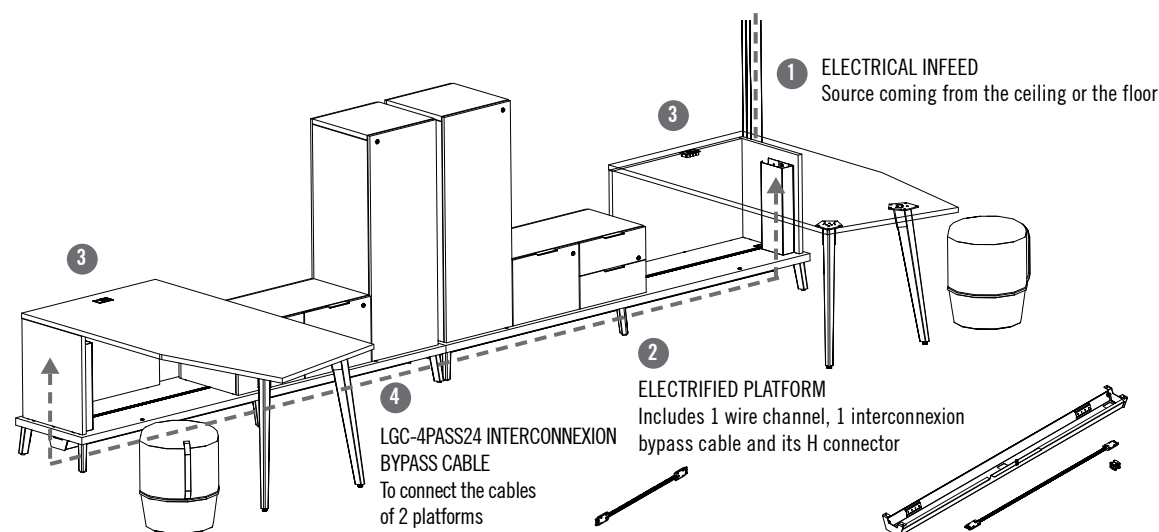
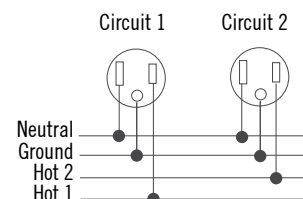
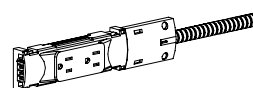
ELECTRIFICATION

Electrical system characteristics

- Fits current office needs.
- 4 wires, 2 circuits, 20 AMP each.
- Common ground.
- UL, CSA, ROHS certified.

HOW TO SPECIFY ELECTRICITY IN A WORKSTATION

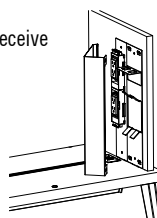
- 1- Define the electrical power source.
- 2- Determine which platforms, footrests (junctions) are electrified.
- 3- Identify the number of stations that have to accommodate an electric outlet kit and a vertical wire cover.
- 4- Calculate the number of interconnexion bypass cables needed to connect stations when platforms are back to back or end to end.



3 Electrical outlet kit

Can be installed inside a laminate or technology module or L-base. Can receive a vertical wire cover.

Includes 2 duplexes (4 outlets), 1 connector and 1 duplex support, 18" (457 mm) interconnexion bypass cable and 1 H connector.



DNNNS-4DUPC

DNNNS-VWM18

Vertical wire cover for the electrical outlet kit

2 generic cut outs on the communication plate for adaptors

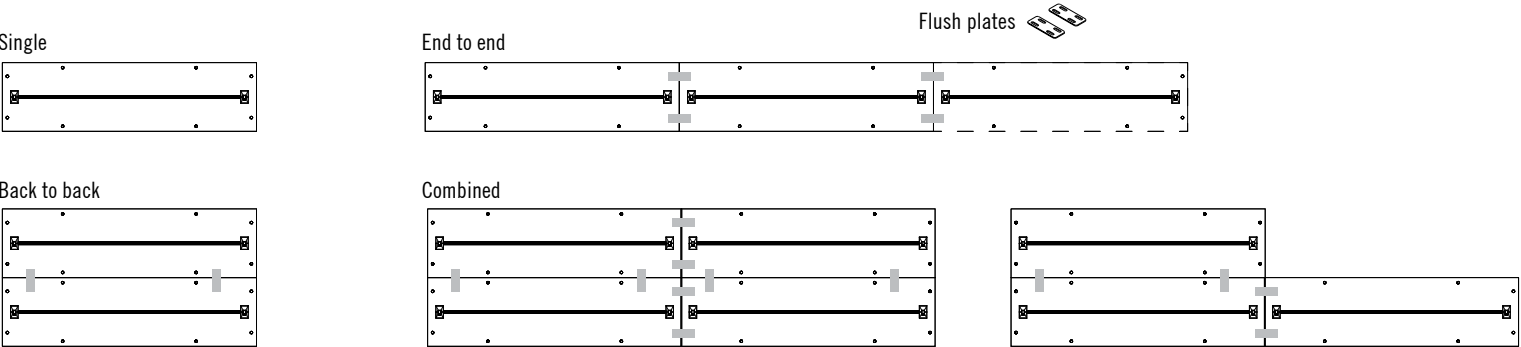


SPECIFICATION RULES

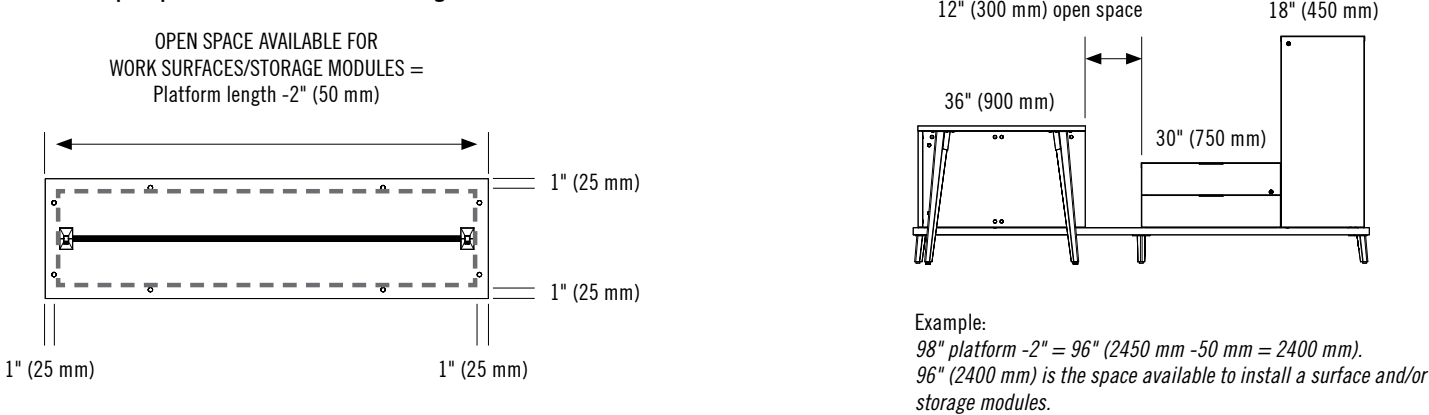
NOTE: STAD office furniture system offers a great variety of layouts and combinations. The specification rules have been implemented in order to meet current BIFMA standards. Should you require assistance or advice, feel free to contact the Groupe Lacasse Customer Care Service.

Platform configurations - flush plate positioning

- Platforms can be assembled with one another without the use of tools and with flush plates and a thumbscrew.
- Metal-to-metal connectors ensure the solidity of the installation.
- Each platform comes with 2 flush plates, some configurations may need additional plates (DNNNS-UPF2), which must be ordered separately.
- Flush plates can be adjusted to obtain the space needed to install a screen between two platforms.

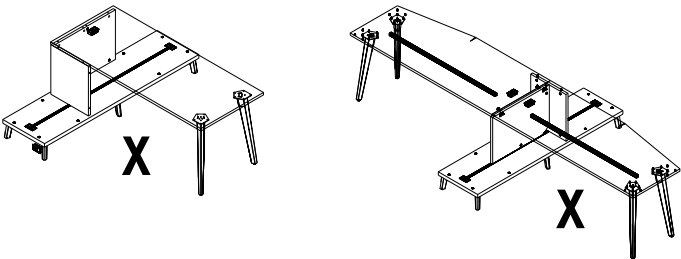


Measure the open space available for surfaces/storage modules



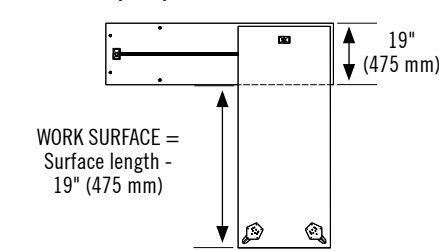
Surfaces and platforms

- The surfaces can be installed at the ends of the platform (left/right).
- The surfaces are always perpendicular to the platform.



The base can only be placed at the ends.

Measure the open space of the work surface



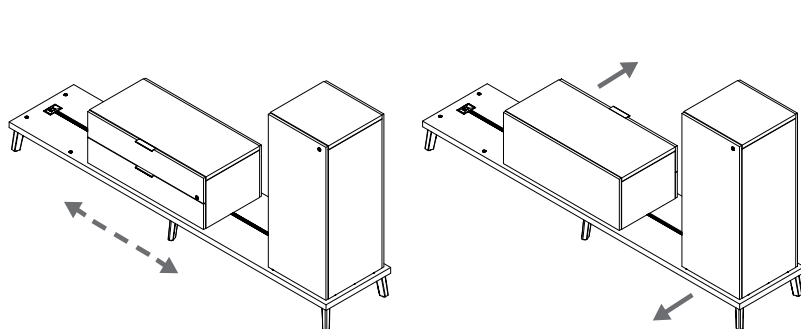
RECTANGULAR (RS)	COLLABORATIVE - 1 ANGLE (AS)	COLLABORATIVE - 2 ANGLES (CS)
36" (900 mm) 30" (750 mm) 24" (600 mm)	36" (900 mm) 30" (750 mm) 24" (600 mm)	36" (900 mm)
60" to 78" (1500 to 1950 mm) by increments of 6" (150 mm)	60" to 78" (1500 to 1950 mm) by increments of 6" (150 mm)	60" to 72" (1500 to 1800 mm) by increments of 6" (150 mm)

SPECIFICATION RULES (cont'd)

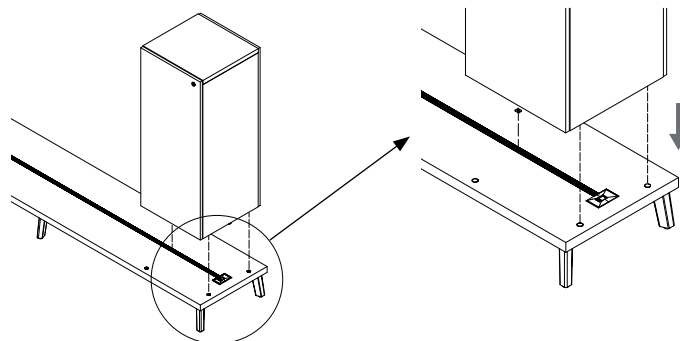
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Storage module installation and positioning

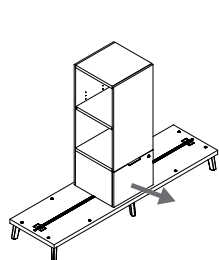
- Storage modules can be installed on a platform with assembly hardware located on the outside.
- The platform rail helps position the storage modules where desired.
- A storage module placed at the ends is recessed by 1" (25 mm) at the back, the front and the side of the platform.
- Empty spaces between the module create a rhythm within the layout and personal belongings can be placed in them (bag, books, etc.).



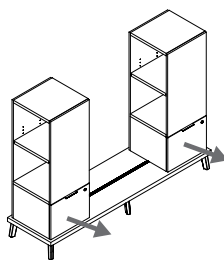
The storage modules can be attached anywhere on the rail in the desired direction.



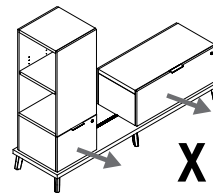
A storage cabinet or a storage module assembled at the end of a platform.

Storage cabinets, personal storage towers and platforms

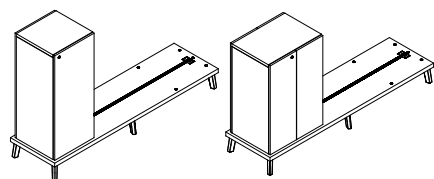
A storage cabinet with drawer(s) can be stand-alone on a platform.



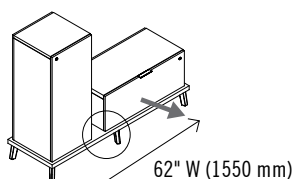
Two storage cabinets with drawer(s) opening on the same side can be installed on a platform.



A storage cabinet and a module with drawer(s) opening on the same side cannot be stand-alone on a platform.



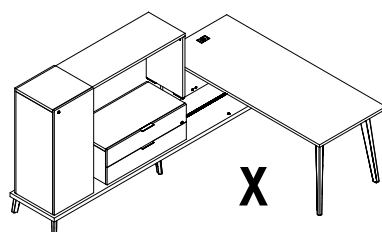
A simple or shared storage cabinet with door can be stand-alone on a platform.



An additional 6" H (152 mm) leg kit is required for many storage cabinets/modules that are installed on a 62" W (1550 mm) platform. To be ordered separately.

Junctions for 1 cabinet

- Must be used with a storage cabinet and placed on a work surface for platforms.



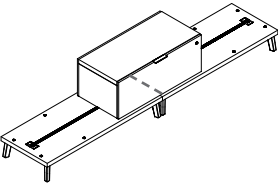
A junction cannot be placed on a storage module.

SPECIFICATION RULES (cont'd)

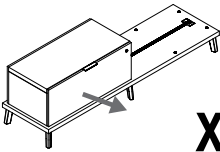
NOTE: STAD office furniture system offers a great variety of layouts and combinations. The specification rules have been implemented in order to meet current BIFMA standards. Should you require assistance or advice, feel free to contact the Groupe Lacasse Customer Care Service.

Storage modules and platforms

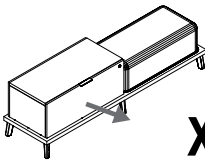
- Storage modules and cabinets can be placed all along the rail or at the ends of a single platform.



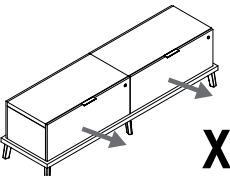
A module can be stand-alone on two integral platforms but it will have an impact on the modularity.



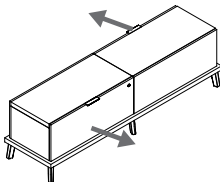
A module with drawer(s) cannot be stand-alone on a platform.



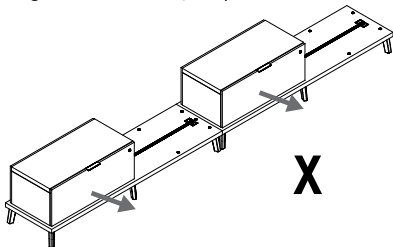
A module with drawer(s) and one or more cushion(s) cannot be stand-alone on a platform except if the total weight of the cushion(s) = 35 lbs (16 kg). Weight of the cushions, see p. 18.



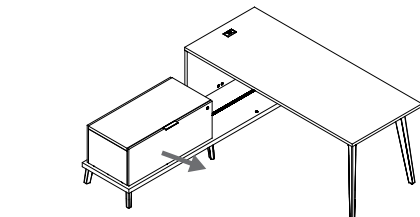
Do not combine two modules with drawer(s) whose opening is/are on the same side.



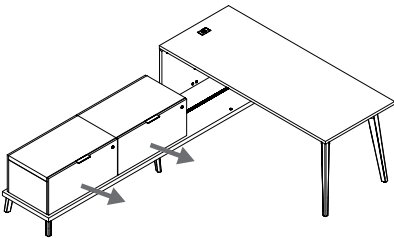
Two modules with drawer(s) can be stand-alone if their openings are on opposite sides.



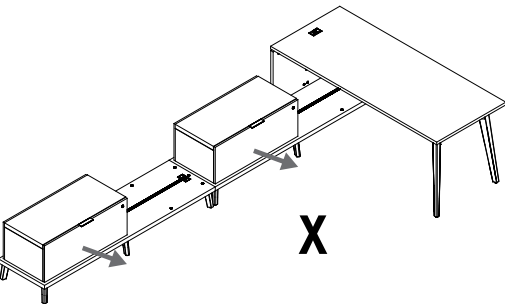
A module with drawer(s) cannot be stand-alone on a platform even if the platform is attached to another platform (flush plates UPF2).



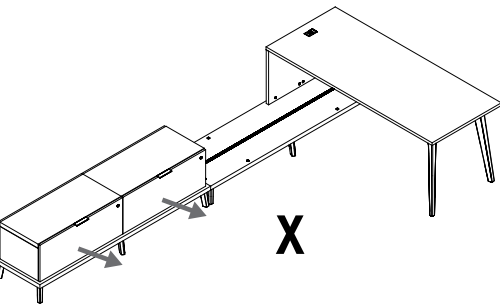
A module with drawer(s) can be stand-alone if there is a surface on the platform.



Two modules with drawer(s) can be stand-alone if there is a surface on the platform.

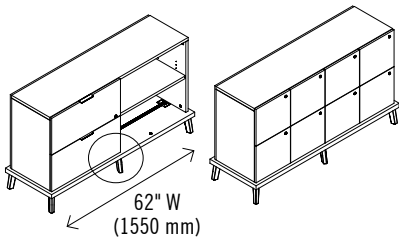


A module with drawer(s) on a platform cannot be joined to another platform even if a module and a surface are attached to it.



Two modules with drawer(s) on a platform cannot be joined to another platform even if a surface is attached to it.

Credenza modules, lockers or wardrobes and platforms



For storage modules (credenzas, lockers, wardrobes) installed on a 62" W (1550 mm) platform, a 6" (152 mm) leg kit must be ordered separately.

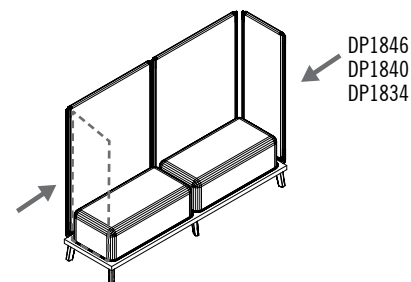
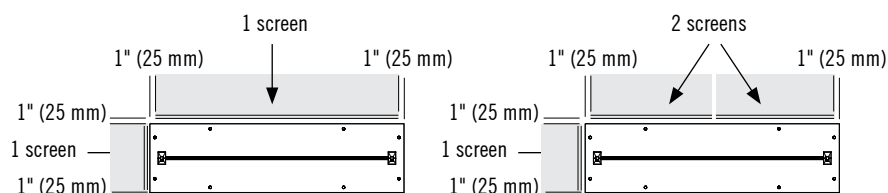
SPECIFICATION RULES (cont'd)

NOTE: STAD office furniture system offers a great variety of layouts and combinations. The specification rules have been implemented in order to meet current BIFMA standards. Should you require assistance or advice, feel free to contact the Groupe Lacasse Customer Care Service.

Screen positioning on the platforms

The platforms screens allow an open space of 1" (25 mm) on each side of the platform.

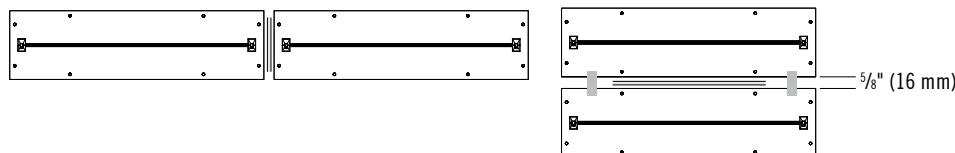
Other configurations with offset screens can be created but in some cases there can be a conflict between the screen support(s) and the central leg of the platform. Therefore, the recommendation is to use the electronic library or to contact Groupe Lacasse Customer Care Service to validate the specifications. 98" W (2450 mm) and 74" W (1850 mm) platforms: 6 legs and 62" W (1550 mm) and 50" (1250 mm) platforms: 4 legs.



DP1846
DP1840
DP1834

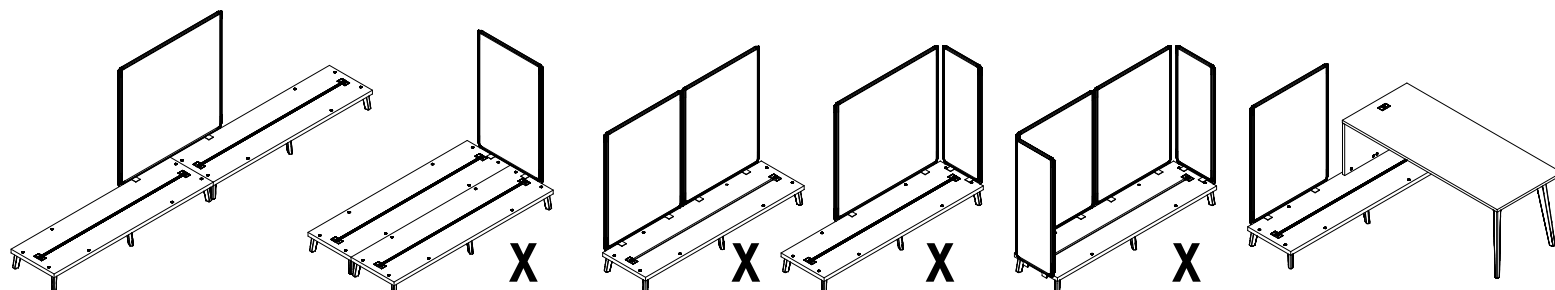
The 18" W (450 mm) screen must be installed only on the sides of a platform.

Platforms assembled with flush plates



One or more screens can be installed between two platforms due to the flush plates that can be adjusted to create space for their installation.

Screens and platforms



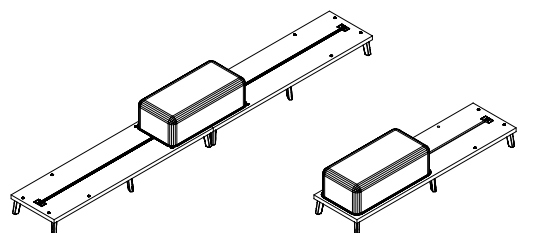
A screen can be installed on two platforms. Make sure there is no conflict with the legs.

A screen cannot be installed on the sides of two platforms except if it has a width of 36" (900 mm).

One or more screens cannot stand-alone on a platform.

One or more screens can stand-alone on a platform if a surface is also installed.

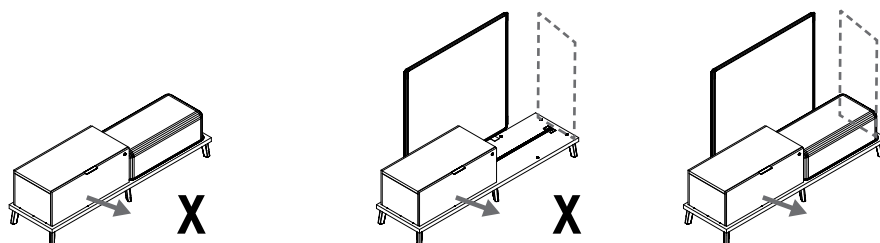
Cushions and platforms



A cushion can be installed on two platforms but it will have an impact on the modularity.

A cushion can stand-alone on a platform.

Combinations: modules, cushions, screens and platforms



A module with drawer(s) and one or many cushion(s) cannot stand-alone on a platform except if the total weight of the cushion(s) = 35 lbs (16 kg). Weight of the cushions, see p. 18.

A module with drawer(s) and one or two screens cannot stand-alone on a platform.

A module with drawer(s) and one or more cushion(s) can stand-alone on a platform with screens.

SPECIFICATION RULES (cont'd)

NOTE: STAD office furniture system offers a great variety of layouts and combinations. The specification rules have been implemented in order to meet current BIFMA standards. Should you require assistance or advice, feel free to contact the Groupe Lacasse Customer Care Service.

Combination of screens, cushions and platforms

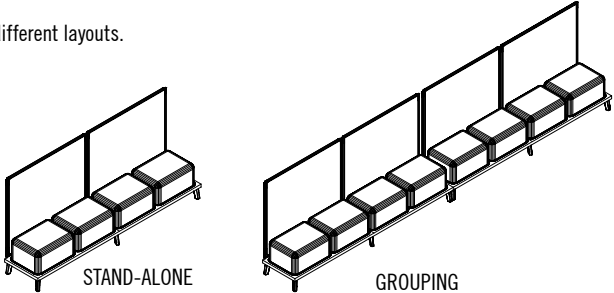
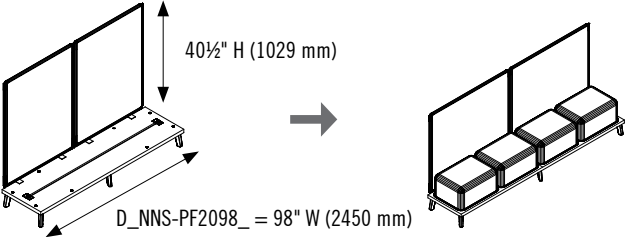
The following table shows the **minimum weight requirement** on a platform with one or multiple screens according to different layouts.

- These indications apply to single platforms or to groups of platforms assembled with flush plates.
- These indications apply to electrified or non electrified platforms.

Steps to validate the combination of components:

- 1- What is the configuration? (ex.: platform with 2 screens...)
- 2- What is the length of the platform? (ex.: D_NNS-PF2098_ = 98" W (2450 mm)).
- 3-What is the height of the highest screen on the platform? (ex.: 1 40½" H (1029 mm) screen).

EXAMPLE:

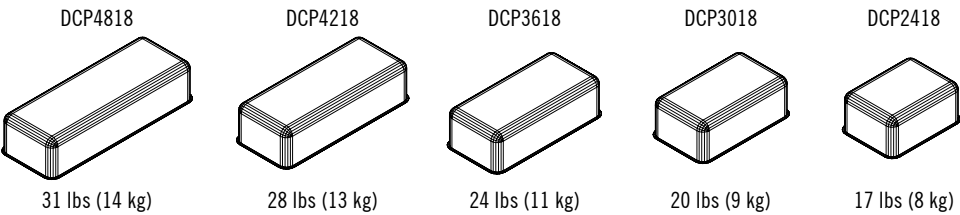


Configuration of 1 platform with 2 40½" H (1029 mm) screens at the back:
Minimum weight required = 50 lbs (23 kg).
Addition of 4 DCP2418 cushions = 17 lbs (8 kg) each = total of 68 lbs (32 kg).

Minimum weight requirement according to different combinations of screen(s) and cushion(s) on a platform

		1 18" W screen	1 screen	2 screens	2 screens	3 screens	3 screens	4 screens
Platforms	Screens							
		Not recommended	Any width					
D_NNS-PF2098_	46½" H (1182 mm)	X		30 lbs (14 kg)	60 lbs (27 kg)	50 lbs (27 kg)		
	40½" H (1029 mm)	X		25 lbs (11 kg)	50 lbs (23 kg)	40 lbs (23 kg)		
	34½" H (877 mm)	X		20 lbs (9 kg)	40 lbs (18 kg)	30 lbs (14 kg)		
D_NNS-PF2074_	46½" H (1182 mm)	X		40 lbs (18 kg)	60 lbs (27 kg)	50 lbs (27 kg)		
	40½" H (1029 mm)	X		35 lbs (16 kg)	50 lbs (23 kg)	40 lbs (23 kg)		
	34½" H (877 mm)	X		30 lbs (14 kg)	40 lbs (18 kg)	30 lbs (14 kg)		
D_NNS-PF2062_	46½" H (1182 mm)	X		50 lbs (23 kg)	60 lbs (27 kg)	50 lbs (27 kg)		
	40½" H (1029 mm)	X		45 lbs (21 kg)	50 lbs (23 kg)	40 lbs (23 kg)		
	34½" H (877 mm)	X		50 lbs (23 kg)	40 lbs (18 kg)	30 lbs (14 kg)		
D_NNS-PF2050_	46½" H (1182 mm)	X		60 lbs (27 kg)	60 lbs (27 kg)	50 lbs (27 kg)		
	40½" H (1029 mm)	X			50 lbs (23 kg)	40 lbs (23 kg)		
	34½" H (877 mm)	X			40 lbs (18 kg)	30 lbs (14 kg)		

Weight of the cushions:

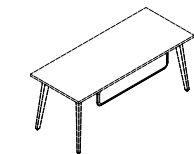


COUNTERWEIGHT:
The cushions are available with an optional counterweight* (CW).

* The counterweight adds 12 lbs (5.5 kg) to the cushion and is factory installed.

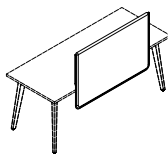
COMPATIBILITY TABLE OF MODESTY PANELS AND PRIVACY SCREENS

DMD
modesty panels



1 OPEN SPACE

DSD
privacy screens

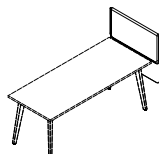


The screen must be installed
1" (25 mm) away from the edge.

For a technology module:
SCREEN LENGTH =
Surface length - 10" (250 mm)

24" D (600 mm) surfaces with
grommets cannot accommodate
a screen on the side.

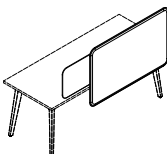
DSE
lateral privacy screens



SCREEN LENGTH =
Surface depth + 5" (125 mm)

24" D (600 mm) surfaces with
grommets cannot accommodate
a screen on the side.

DSS
collaborative
sliding screens



A fixed or sliding screen cannot
exceed the surface.

WORK SURFACES (laminite module)

RS_A				
AS_A				
CS_A				

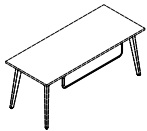
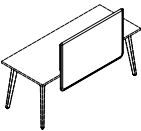
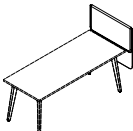
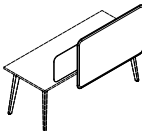
WORK SURFACES (technology module)

RS_T				
AS_T				
CS_T				


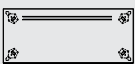

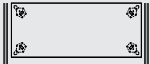
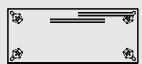
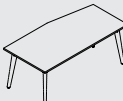
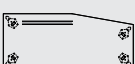
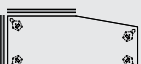
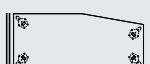
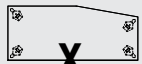
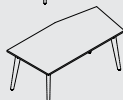
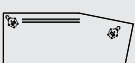
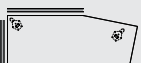
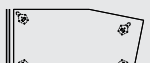
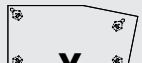
RETURN-SURFACES

BR_				
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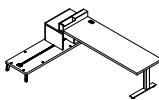
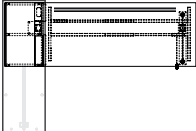
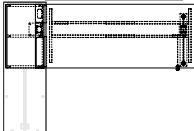
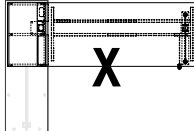
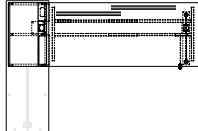
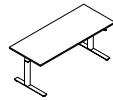
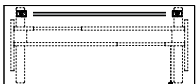
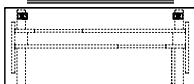
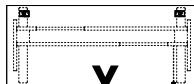

COMPATIBILITY TABLE OF MODESTY PANELS AND PRIVACY SCREENS (cont'd)

DMD_____ modesty panels	DSD_____ privacy screens	DSE_____ lateral privacy screens	DSS_____ collaborative sliding screens
			
OPEN SPACE SURFACE TR = Surface length - 20" (500 mm) OPEN SPACE SURFACES TA / TC = Surface length - 10" (250 mm) 2 Open space adjustable tables	The screen must be placed 1" (25 mm) away from the edge. 2 Open space adjustable tables	SCREEN LENGTH = Surface depth + 5" (125 mm)	The fixed or sliding screen cannot exceed the surface. 2 Open space adjustable tables

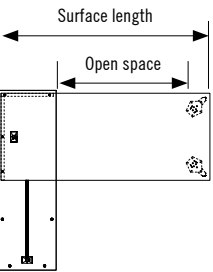
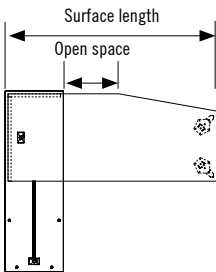
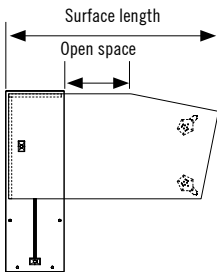
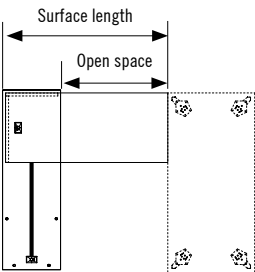
SURFACES FOR FREESTANDING TABLES

TR_ 				
TA_ 				
TC_ 				

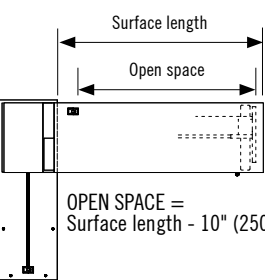
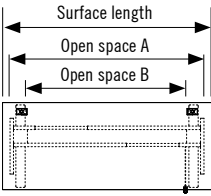
ELECTRIC HEIGHT ADJUSTABLE TABLES

RT_SGC 				
RT_GC 				

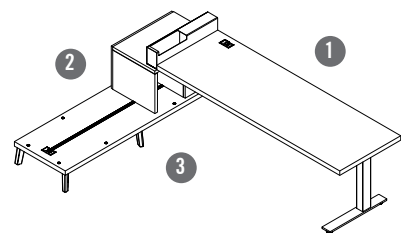
1 OPEN SPACE FOR WORK SURFACES (RS_-AS_-CS_-BR_-)

 Surface length Open space OPEN SPACE = Surface length - 28" (700 mm)	 Surface length Open space OPEN SPACE = Surface length - 52¾" (1319 mm)	 Surface length Open space OPEN SPACE = Surface length - 48¾" (1219 mm)	 Surface length Open space OPEN SPACE = Surface length - 19" (475 mm)
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2 OPEN SPACE FOR HEIGHT ADJUSTABLE TABLES (SGC-GAB-GAM-GC-)

 Surface length Open space Clearance 5" (127 mm) for a 24" D (600 mm) surface 8" (207 mm) for a 30" D (750 mm) surface OPEN SPACE = Surface length - 10" (250 mm)	 Surface length Open space A Open space B Clearance 5" (127 mm) for a 24" D (600 mm) surface 9¾" (248 mm) for a 30" D (750 mm) surface OPEN SPACE A = Surface length - 7½" (190 mm) OPEN SPACE B = Surface length - 16½" (421 mm)
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CODIFICATION EXAMPLES



1 ELECTRIC HEIGHT ADJUSTABLE RECTANGULAR TABLE - INTEGRATED BASE

Order code: D1NNS-RT3072SGCRS

Specify the surface type (1, 2): **1** - thermofused laminate 1" (25 mm)
Specify the direction of the surface, left (L) or right (R): **R** - straight surface
Specify leg color (K, S, W): **S** - Silver

2 62" W (1550 mm) ELECTRIFIED PLATFORM - WOOD LEGS

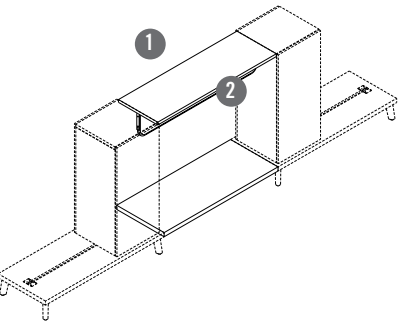
Order code: D6NNS-PFE2062BW20

Specify the surface type (5, 6): **6** - high-pressure laminate 1½" (38 mm)
Specify wood leg color (W20, W21): **W20** - Wild Cherry

3 6" (152 mm) H STAD LEG KIT - WOOD

Order code: DNNNS-BTL206W20

Specify wood leg color (W20, W21): **W20** - Wild Cherry



1 JUNCTION FOR 2 CABINETS - FABRIC BACK

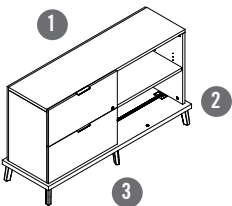
Order code: D1NFN-BDCD44

Specify the surface type (1, 2): **1** - thermofused laminate 1" (25 mm)

2 FABRIC BACK - 8" H (211 mm)

Order code: DFD4408-QA12

Indicate the fabric code after the product: **QA12** (Opus)



1 CREDENZA MODULE WITH FILE DRAWERS AND OPEN BOOKCASE - 27½" H (694 mm)

Order code: D1NPS-LF186027BE

Specify the surface type (1, 2): **1** - thermofused laminate 1" (25 mm)

2 62" W (1550 mm) ELECTRIFIED PLATFORM - METAL LEGS

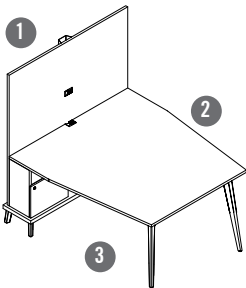
Order code: D5NNS-PFE2062MS

Specify the surface type (5, 6): **5** - thermofused laminate 1½" (38 mm)
Specify leg color (K, S, W): **S** - Silver

3 6" (152 mm) STAD LEG KIT - METAL

Order code: DNNNS-MTL206

Specify leg color (K, S, W): **S** - Silver



1 MULTIMEDIA STORAGE MODULE

Order code: DNNNS-BS206264AVBW20

Specify wood leg color (W20, W21): **W20**

2 MEETING SURFACE

Order code: D1NNS-TAD7260AVPC

Specify the surface type (1, 2): **1** - thermofused laminate 1" (25 mm)
Electrical/communication module option, add PC at the end of the code: **PC**

3 28" (711 mm) STAD LEGS KIT - WOOD

Order code: DNNNW-BTL228W20

Specify accent color (K, S, W): **W** - White
Specify wood leg color (W20, W21): **W20** - Wild Cherry