ROSS GARDAM



DWELL IS A SOPHISTICATED MODULAR LOUNGING COLLECTION DESIGNED FOR FLEXIBILITY, COMFORT, AND ARCHITECTURAL SIMPLICITY. BUILT ON A REFINED RAIL SYSTEM, DWELL OFFERS A SCULPTURAL FOUNDATION FOR BOTH RELAXED AND FORMAL ENVIRONMENTS, ENABLING A WIDE RANGE OF CONFIGURATIONS FOR PUBLIC, COMMERCIAL AND RESIDENTIAL SETTINGS.

EVERY ELEMENT HAS BEEN CRAFTED TO FOSTER CONNECTION AND CONVERSATION, WHILE ALSO OFFERING SUPPORT FOR MOMENTS OF QUIET FOCUS AND INDIVIDUAL WORK.



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Construction, materials, finishes, upholstery, sustainability and other information required for specification.



DESIGN PHILOSOPHY 01

DWELL IS BUILT AROUND THE IDEA OF A LOUNGING COLLECTION THAT IS BOTH PURPOSEFUL AND REFINED.

The system’s visual language is defined by a continuous rail, which physically supports each element while giving the design its distinctive linear language. Legs and arms are positioned at the end of each module or configuration, framing the seating with restraint and precision. The collection is minimal yet expressive, with tailored upholstery and considered proportions. Interaction from every angle ensures that Dwell integrates seamlessly into a wide variety of interiors.

Dwell supports a range of working styles, from collaborative meetings and informal gatherings to focused individual work. Its modular system allows spaces to be adapted as needs change.



MODULARITY 02

DWELL IS DESIGNED AROUND THE PRINCIPLE OF ADAPTABILITY. ITS MODULAR FRAMEWORK ALLOWS FOR BOTH COMPACT AND EXPANSIVE CONFIGURATIONS.

The flexibility of Dwell makes it highly versatile across commercial, public, and residential settings. In workspaces, it can shift from focused breakout areas to collaborative hubs. In public zones, it enables calm resting points and subtle navigation. At home, it becomes a sculptural centrepiece that adapts to changing needs. Dwell encourages designers to use rhythm, orientation and negative space as part of the floorplan. Its modular system can create linear runs, corner settings, clusters and island-like arrangements, helping shape how people interact, move and dwell within a space.

With simplicity as its constant, Dwell lets designers create custom seating environments with a unified aesthetic, from a single configuration to a layered, dynamic interior landscape.



EACH ELEMENT CONNECTS VIA A STRUCTURAL RAIL SYSTEM, ENABLING MODULES TO BE ADDED, REMOVED, OR RE-ORIENTED WITH EASE, WITHOUT COMPROMISING STABILITY OR VISUAL COHESION.

The collection includes low-back, mid-back, and high-back seat modules, ottomans, corner units, integrated tables, as well as a range of cushions and power options. Seats and backrests are available as either individual units for clear articulation or continuous spans for a more continuous expression. Arms and backs can be added to form asymmetric modules, or omitted entirely to open up circulation paths, create directionality, or define zones. Modules can face forward, backward, or alternate directions, offering a wide range of spatial possibilities.



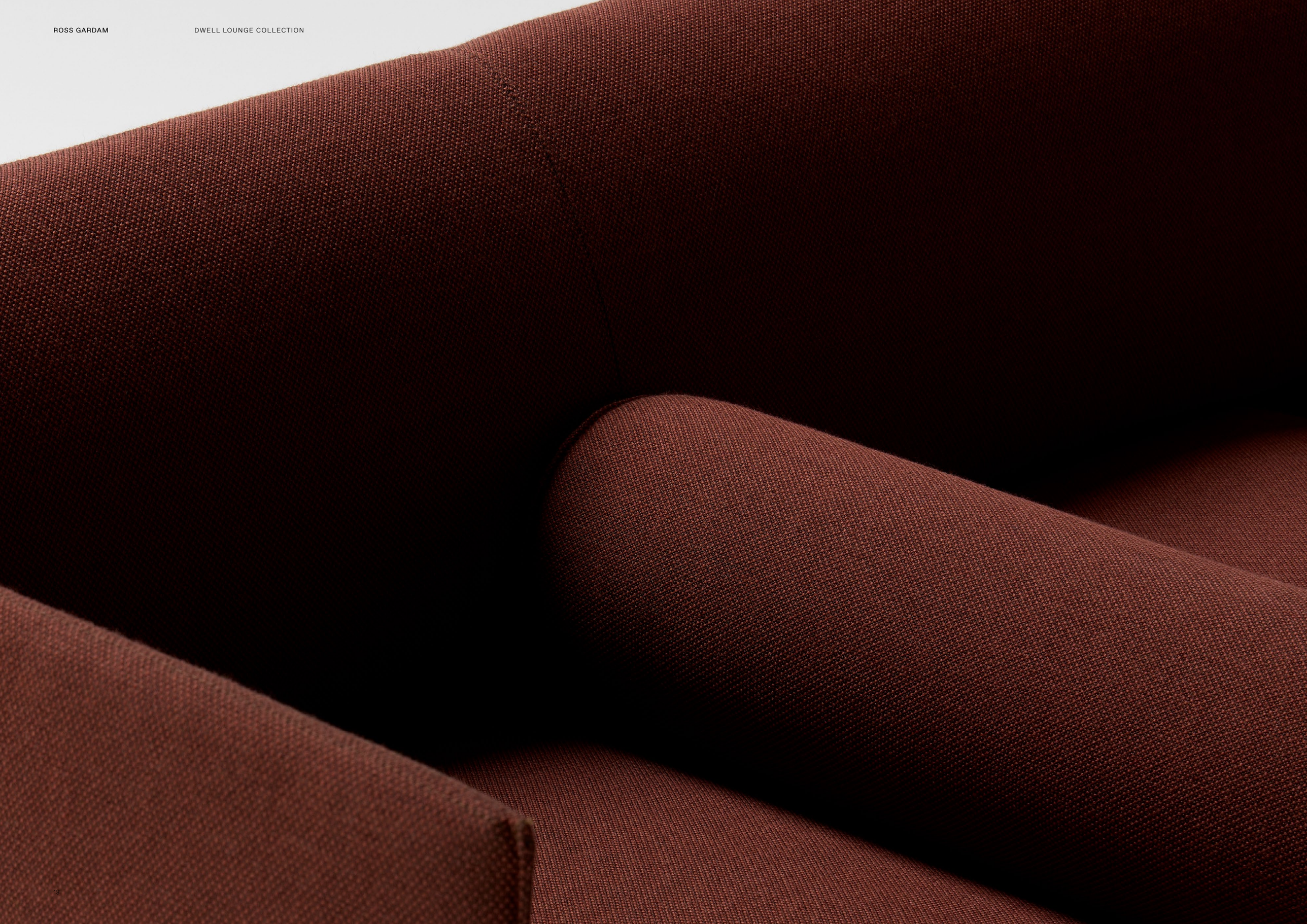


FORM & COMFORT 03

DWELL IS DESIGNED TO ENDURE, BOTH AESTHETICALLY AND FUNCTIONALLY.

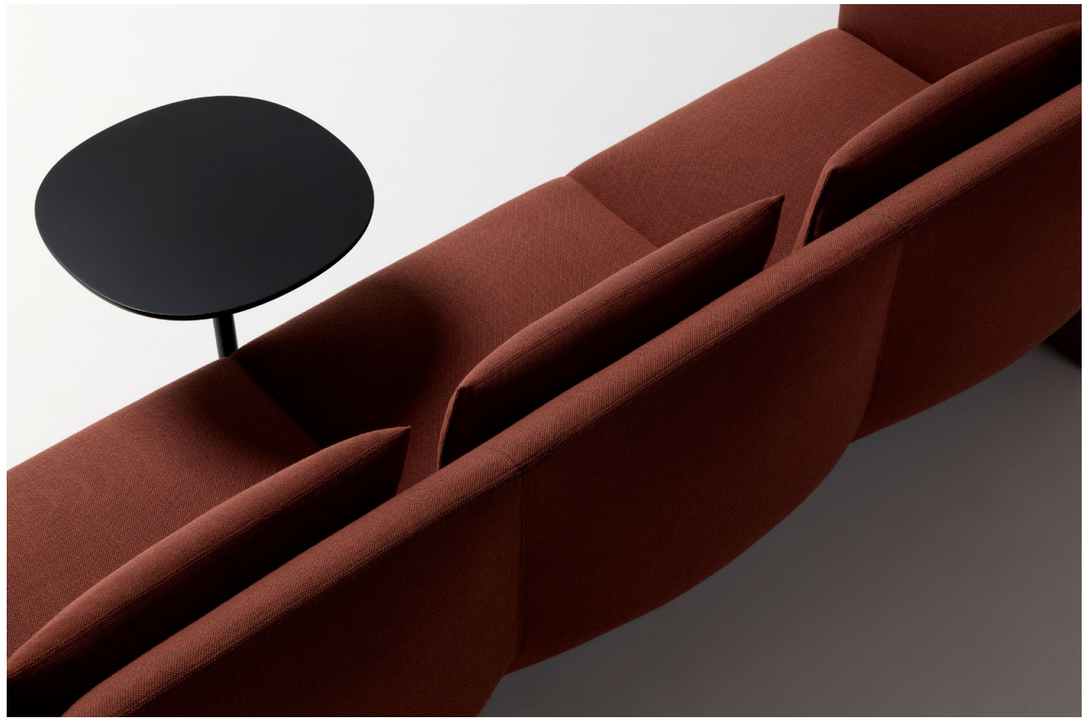
Every detail has been considered to balance timeless design with lasting comfort, from its tailored upholstery to its carefully resolved proportions. Cushioning combines multiple foam densities, ensuring long-term support while maintaining softness and inviting tactility. House upholstery options span premium wool, leather, and woven textiles, with customer-specified materials also available. A matte powder-coated steel rail provides a subtle architectural foundation, with custom finishes available.

Precise stitching, softened edges, and quiet detailing express a level of craft that underscores quality. The collection is GECA certified and produced using high-quality, low-emission materials and components, reflecting a commitment to both durability and environmental responsibility. In this way, Dwell unites design integrity, comfort, and sustainability in a system built to last.





01 / Definition and comfort between seats with a versatile divider cushion that also serves as an armrest, offered loose or fixed (individual seats only).



02 / The rear is defined by a soft curvature to the back of each seating position.



03 / Soft and generous seat cushions create an ottoman with a grounded stance and a quiet presence.



04 / A refined level of craftsmanship in the tailored stitching and seam details of each element.



05 / Legs positioned at the ends of each configuration create a continuous flowing silhouette, like a visual waterfall that grounds the form.

EXAMPLE LOUNGE CONFIGURATIONS 04

THE FOLLOWING PAGES SHOW A RANGE OF DWELL LOUNGE CONFIGURATIONS, COMBINING VARIOUS MODULES, TABLES, DESKS AND ACCESSORIES TO SHOWCASE THE SYSTEM’S VERSATILITY.

These examples highlight how Dwell can support different spatial needs, from informal meeting areas to focused individual work zones. By mixing elements, the collection offers adaptable solutions for evolving environments. Together, these layouts demonstrate how the system can be adapted to support different patterns of meeting, working, gathering and retreat.



CONFIGURATION 01 / CASUAL SETTING

Armchairs and a three-seater lounge provide ideal seating for casual meetings and conversation.



CONFIGURATION 02 / U-SHAPED

Suspended units can bridge standard units to make a continuous u-shape, while integrated corner tables help frame each corner.



CONFIGURATION 03 / WORK PODS

Enclosed high-back work pods provide privacy and space to work.



CONFIGURATION 04 / L-SHAPED

L-shaped configurations can be created with seats or tables to the corner. Mid-backs can be used to enable more private spaces.



CONFIGURATION 05 / CURVED L-SHAPE

Using curved units, such as the two 45° units shown here, creates a soft, curved L-shaped configuration.



CONFIGURATION 07 / ALTERNATING PRIVATE NOOKS

Mid-back alternating end seats create private nooks ideal for focused work or quiet retreat.



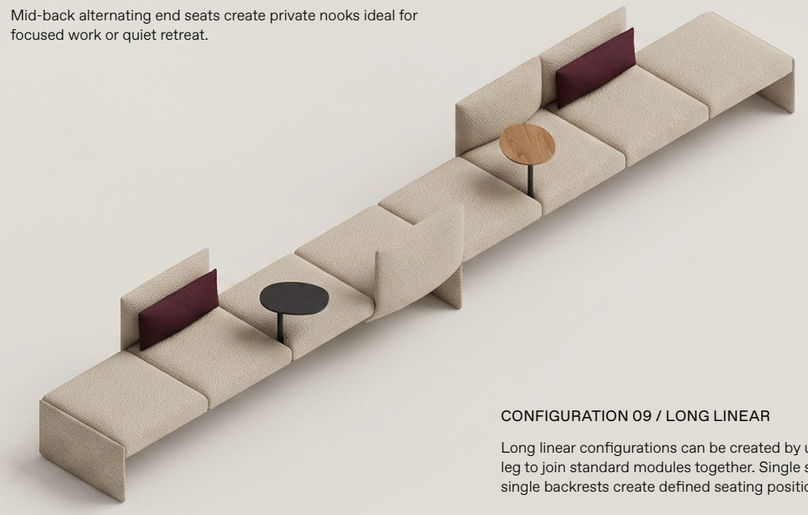
CONFIGURATION 08 / ALTERNATING CURVED

Mixing 30° low-back units with alternating curved ottomans enables snaking configurations.



CONFIGURATION 06 / BACK-TO-BACK

Back-to-back layouts maximise seating capacity while supporting different activities on either side. The configuration can combine individual or continuous seats and backs, with an additional timber kicker providing increased height and easier cleaning.



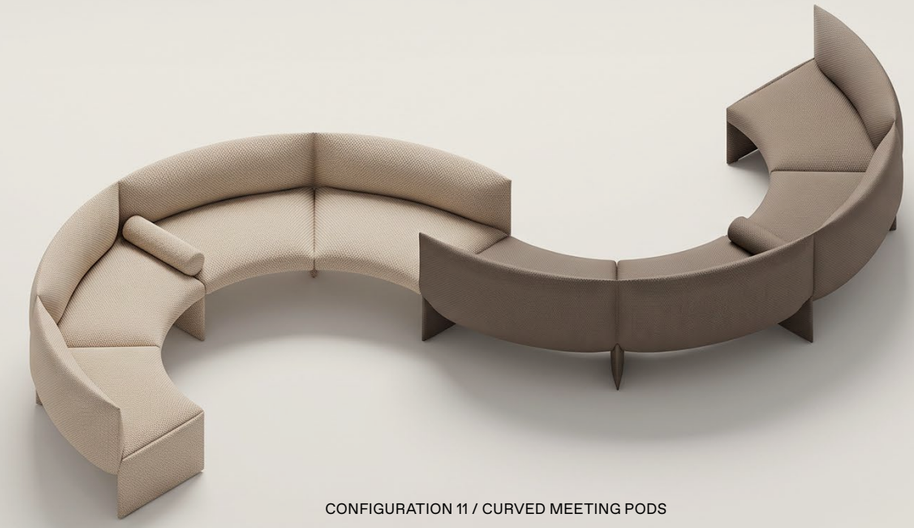
CONFIGURATION 09 / LONG LINEAR

Long linear configurations can be created by using the joiner leg to join standard modules together. Single seats and single backrests create defined seating positions.



CONFIGURATION 10 / ALTERNATING MID-BACKS

Alternating lounges create physical barriers to enable privacy and focus while integrated pivoting tables provide convenient work surfaces.



CONFIGURATION 11 / CURVED MEETING PODS

Multiple curved units enable casual or formal meeting spaces.



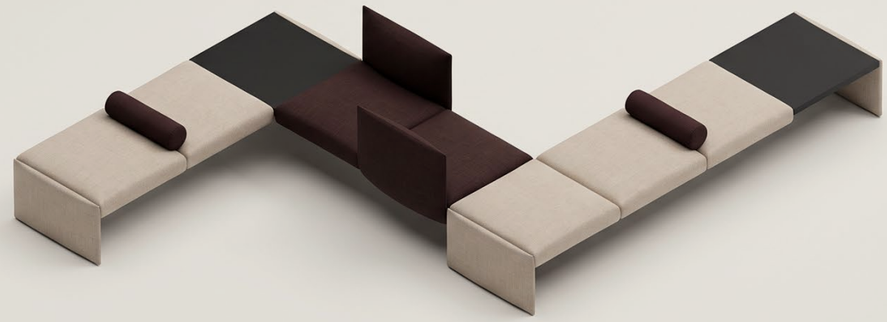
CONFIGURATION 12 / ALTERNATING LINEAR

Symmetrical configurations with seats facing both sides create generous lounging zones ideal for longer stays or shared use.



CONFIGURATION 13 / T-SHAPED

A mix of integrated and occasional tables create adaptable spaces for collaboration and casual conversation.



CONFIGURATION 14 / Z-SHAPED OTTOMAN

A z-shaped arrangement of ottomans with divider cushions and various backrest orientations creates island-like configurations.



CONFIGURATION 15 / HIGH-BACK PRIVATE WORK PODS

Stand-alone units with rear desking enable working both from within the lounge and from behind, providing private desking solutions.



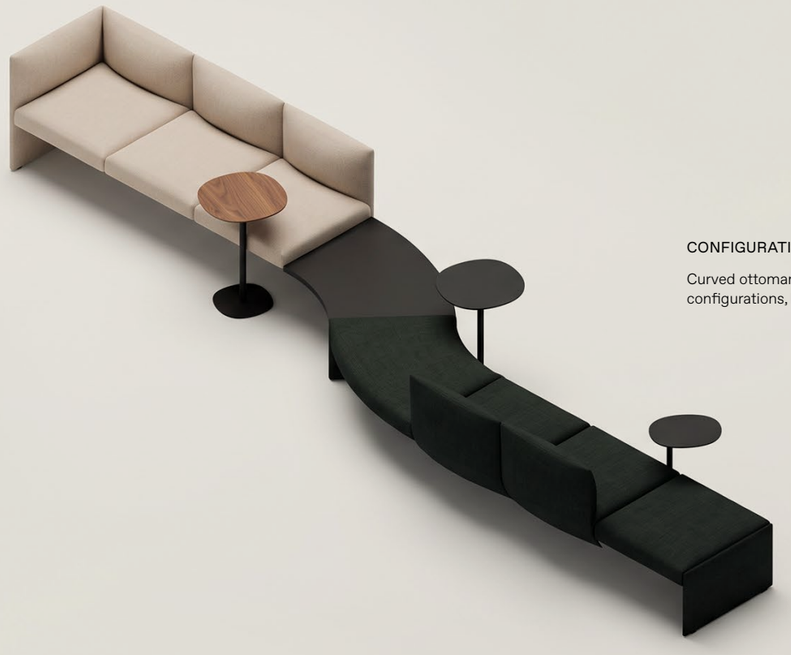
CONFIGURATION 16 / CURVED MEETING WITH DESKS

Adding desks to the rear of curved pods allows for large meetings (in mid-back form) or more private working spaces in high-back form, as shown here.



CONFIGURATION 17 / LARGE CURVED PODS

Using the larger 30/60° modules enables larger catch-ups, or space to work.



CONFIGURATION 18 / SNAKING CONFIGURATIONS

Curved ottomans, lounges or tables enable snaking configurations, breaking up larger spaces.

ACCESSORIES & POWER 05

TO SUPPORT WORK AND COLLABORATION, DWELL INCLUDES A FAMILY OF TABLE ACCESSORIES AND DISCREET POWER SOLUTIONS.

Integrated tables can be positioned between, at the end or in the corner of seating modules, while pivoting and occasional tables are all designed to sit within the overall silhouette. These elements allow for surfaces without interrupting the visual flow of the system.

Power and data are mounted below the lounge seat or integrated into a rear desk, easily accessible when required. This enables Dwell to meet the needs of today's connected environments while maintaining its minimalist language. The result is a lounge system that functions as beautifully as it looks, quietly supporting the daily rhythms of working, meeting, and living.



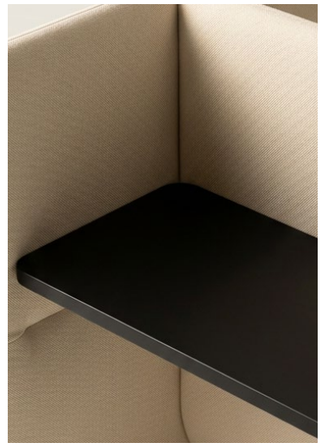
PIVOTING TABLE

A permanent rotating table surface provides adaptable support for work where it's needed. Available in a range of table top finishes. Can be mounted between individual seats on two, three and four seat modules.



INTEGRATED TABLE

Bridging, corner or end-positioned integrated tables in half and full amd curved sizes create continuous surfaces within configurations, enhancing functionality without interrupting flow.



REAR DESK

A private rear-mounted desk extends from the lounge's extended arms. Available on 1, 2 and 3 seaters, it creates a functional work surface for laptops or note-taking.



06 / With various tables, cushions and power solutions, Dwell is available with a diverse range of accessories to support a variety of requirements.



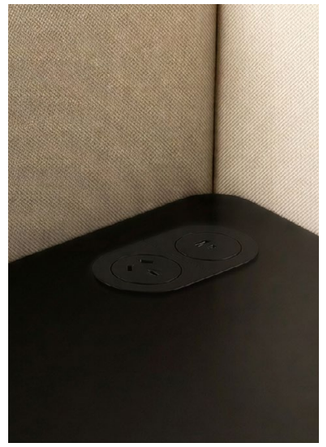
POWER

Power and data mounted beneath the lounge keeps devices connected without compromising its refined aesthetic. Available in various power and data types.



OCCASIONAL TABLE

A movable occasional table adds a surface when required, designed to sit with the refined forms of Dwell.



REAR DESK POWER

Integrated power and data set into the desktop keeps devices connected at the point of use, leaving the desk surface clean.

LOUNGE SPECIFICATIONS 06

DWELL IS OFFERED AS A STANDARD FAMILY OF LOUNGE MODULES, OUTLINED ON THE FOLLOWING PAGES.

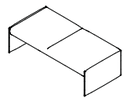
Dwell is a versatile lounge collection designed for adaptability. Built from a range of modules and components, it supports a wide range of possibilities for creating configurations to suit different spaces and requirements. Below are the standard module types, available to be used individually or to create simple configurations.

OTTOMAN

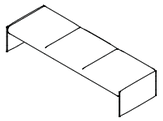
CONTINUOUS SEAT



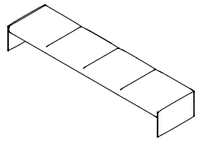
DO1
W 790 D 660 H 440



DO2
W 1450 D 660 H 440

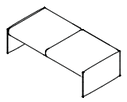


DO3
W 2110 D 660 H 440

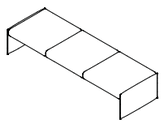


DO4
W 2770 D 660 H 440

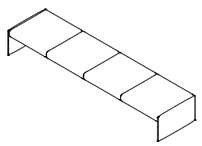
INDIVIDUAL SEAT



DO2-IND
W 1450 D 660 H 440



DO3-IND
W 2110 D 660 H 440



DO4-IND
W 2770 D 660 H 440

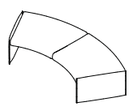
INDIVIDUAL SEAT



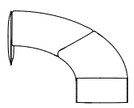
DO30
W 980 D 830 H 440
IN Ø2400 OUT Ø3720



DO45
W 1110 D 910 H 440
IN Ø1650 OUT Ø2970



DO60-IND
W 1670 D 1280 H 440
IN Ø2400 OUT Ø3720

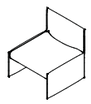


DO90-IND
W 1540 D 1540 H 440
IN Ø1650 OUT Ø2970

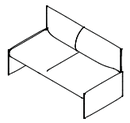
LOW-BACK LOUNGE

BACK ONLY

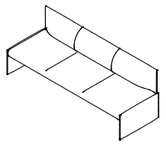
CONTINUOUS SEAT/BACK



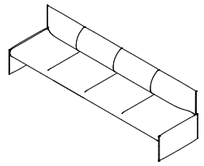
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DB2
W 1450 D 740 H 740 S 440

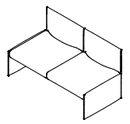


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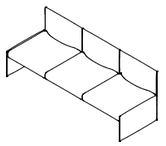


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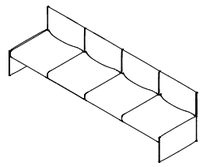
INDIVIDUAL SEAT/BACK



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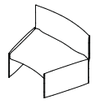


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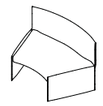


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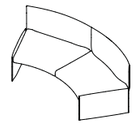
INDIVIDUAL SEAT/BACK



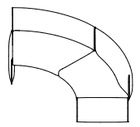
DB30
W 980 D 890 H 740 S 440
IN Ø2400 OUT Ø3880



DB45
W 1110 D 970 H 740 S 440
IN Ø1650 OUT Ø3130



DB60-IND
W 1680 D 1340 H 740 S 440
IN Ø2400 OUT Ø3880



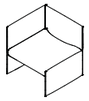
DB90-IND
W 1600 D 1600 H 740 S 440
IN Ø1650 OUT Ø3130

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
All dimensions are nominal and may vary slightly due to upholstery and configuration requirements. Please contact Ross Gardam for project-specific dimensions and configuration drawings.

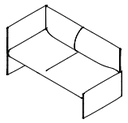
LOW-BACK LOUNGE (CONTINUED)

CORNER / WITH SINGLE ARM

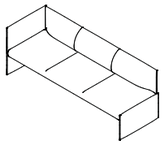
CONTINUOUS SEAT/BACK



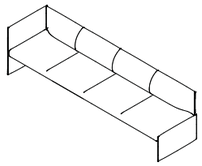
DA1-R/L*
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DA2-R/L*
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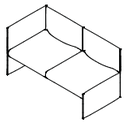


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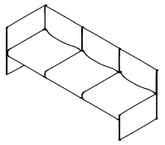


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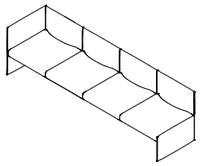
INDIVIDUAL SEAT/BACK



DA2-IND-R/L*
W 1450 D 740 H 740 S 440



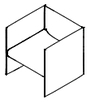
DA3-IND-R/L*
W 2110 D 740 H 740 S 440



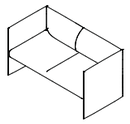
DA4-IND-R/L*
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LOUNGE

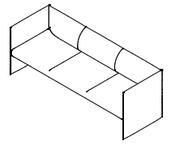
CONTINUOUS SEAT/BACK



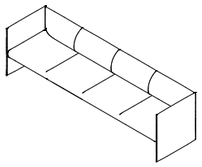
DL1
W 790 D 740 H 740 S 440



DL2
W 1450 D 740 H 740 S 440

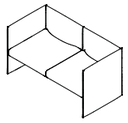


DL3
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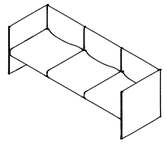


DL4
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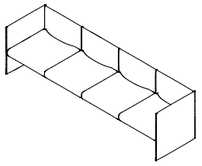
INDIVIDUAL SEAT/BACK



DL2-IND
W 1450 D 740 H 740 S 440



DL3-IND
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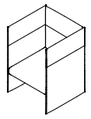


DL4-IND
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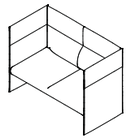
MID-BACK LOUNGE

LOUNGE

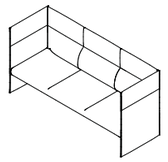
CONTINUOUS SEAT/BACK



DML1
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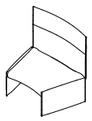


DML2
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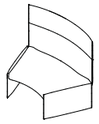


DML3
W 2110 D 740 H 1020 S 440

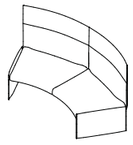
INDIVIDUAL SEAT/BACK



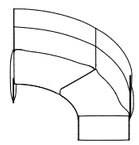
DMB30
W 980 D 890 H 1020 S 440



DMB45
W 1110 D 970 H 1020 S 440



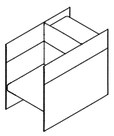
DMB60-IND
W 1680 D 1340 H 1020 S 440
IN Ø2400 OUT Ø3880



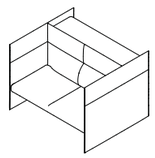
DMB90-IND
W 1600 D 1600 H 1020 S 440
IN Ø1650 OUT Ø3130

LOUNGE W/ REAR DESK

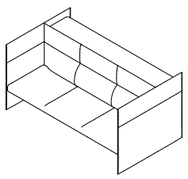
CONTINUOUS SEAT/BACK



DML1-RD
W 790 D 1190 H 1020 S 440



DML2-RD
W 1450 D 1190 H 1020 S 440



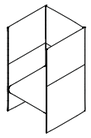
DML3-RD
W 2110 D 1190 H 1020 S 440

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
All dimensions are nominal and may vary slightly due to upholstery and configuration requirements. Please contact Ross Gardam for project-specific dimensions and configuration drawings.

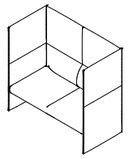
HIGH-BACK LOUNGE

LOUNGE

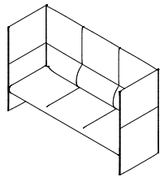
CONTINUOUS SEAT/BACK



DHL1
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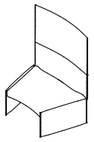


DHL2
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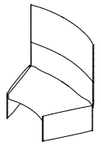


DHL3
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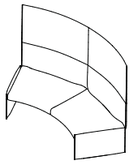
INDIVIDUAL SEAT/BACK



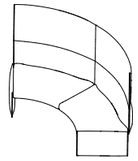
DHB30
W 980 D 890 H 1300 S 440
IN Ø2400 OUT Ø3880



DHB45
W 1110 D 970 H 1300 S 440
IN Ø1650 OUT Ø3130



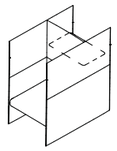
DHB60-IND
W 1680 D 1340 H 1300 S 440
IN Ø2400 OUT Ø3880



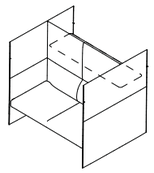
DHB90-IND
W 1600 D 1600 H 1300 S 440
IN Ø1650 OUT Ø3130

LOUNGE W/ REAR DESK

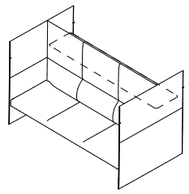
CONTINUOUS SEAT/BACK



DHL1-RD
W 790 D 1190 H 1300 S 440



DHL2-RD
W 1450 D 1190 H 1300 S 440



DHL3-RD
W 2110 D 1190 H 1300 S 440

ACCESSORIES

CUSHIONS



CR
CUSHION REAR
W 580 D 140 H 270



CD-S/M/L#
CUSHION DIVIDER
SHORT/MEDIUM/LONG
Ø170 D 440 / 535 / 550

REAR DESKS



RD-60^
60º DESK
W 1970 D 1335 H 900



RD-90^
90º DESK
W 1910 D 1910 H 900

TABLES



DT-350
PIVOTING TABLE
W 300 D 380 H 400



DT-450
OCCASIONAL TABLE
W 450 D 450 H 665

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge. #Long for ottoman/individual backs, medium for continuous backs and short when used with rear cushions.
^Desks can be attached to 60º and 90º mid-back and high-back lounge modules only. All dimensions are nominal and may vary slightly due to upholstery and configuration requirements. Please contact Ross Gardam for project-specific dimensions and configuration drawings.

ROSS GARDAM



DWELL HUB 07

DWELL HUBS EXTEND THE FLEXIBILITY OF THE COLLECTION INTO MORE ENCLOSED SETTINGS, CREATING DEFINED SPACES FOR FOCUSED WORK, INFORMAL MEETINGS, AND PRIVATE CONVERSATION.

Dwell Hubs are configured from the same modular lounge components, with dedicated arms, tables, desks and accessories available to create 2P, 4P and 6P settings. Central tables provide a shared surface within the enclosed setting, while rear and perpendicular desks create additional workstations alongside the hub. With multiple configurations available, Dwell Hubs can be tailored to suit different levels of privacy, collaboration, and individual focus.



INDIVIDUAL EXTENDED ARM MODULES

1 x R (Right) + 1 x L (Left) Extended Arm module, shown as stand-alone modules with single shelves.

COMBINED EXTENDED ARM MODULES (AS HUB)

Combining the Extended Arm modules with a central table forms a Dwell Hub.

DWELL HUBS ARE FORMED BY COMBINING TWO STAND-ALONE EXTENDED ARM LOUNGE UNITS AROUND A SHARED CENTRAL TABLE.

Pairing one R (Right) and one L (Left) Extended Arm module creates the foundation of the Hub. A central table completes the configuration, providing a shared surface between the two lounge units. This arrangement forms the basis for the 2P, 4P and 6P Hub configurations shown throughout the collection.

EXAMPLE HUB CONFIGURATIONS 08

THE FOLLOWING PAGES SHOWCASE A RANGE OF DWELL HUB CONFIGURATIONS, DEMONSTRATING THE DIFFERENT WAYS THE SYSTEM CAN BE ADAPTED TO SUIT VARYING SPATIAL AND FUNCTIONAL REQUIREMENTS.

From compact 2P hubs to larger 4P and 6P settings, each configuration can be tailored with different arm, table, desk, and power options. These examples illustrate how Dwell Hubs can create spaces for focused individual work, informal meetings, collaboration, and more private conversations. By combining different elements and orientations, the system offers a modular approach to creating enclosed workspaces within larger environments.

STANDARD SCREEN WIDTH

(1115mm)

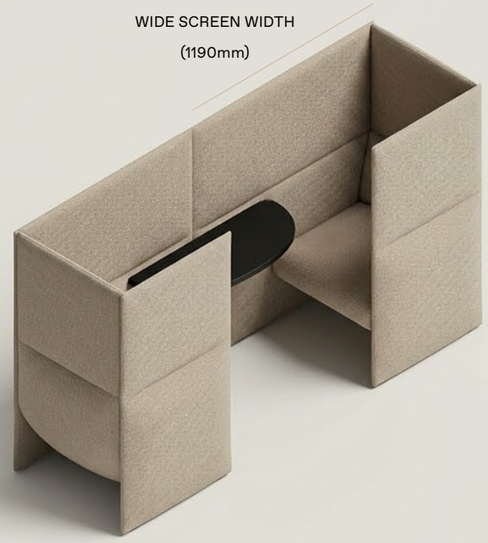


HUB CONFIGURATION 01 / SMALL SETTING

A compact open high-back hub for quick, casual catch-ups.

WIDE SCREEN WIDTH

(1190mm)



HUB CONFIGURATION 02 / TWO-PERSON ENCLOSED

Two wide modules with enclosed arms create more private catch-ups.



HUB CONFIGURATION 03 / SEMI-PRIVATE MEETINGS

Mid-back units with open arms enable a 4-person semi-private meeting setting with easy ingress and egress.

HUB CONFIGURATION 04 / PRIVATE MEETING POD

High-back enclosed discussion pod for private meetings or work.





HUB CONFIGURATION 05 / LARGE PRIVATE MEETINGS

A hub for larger, 6-person private meetings.



HUB CONFIGURATION 07 / CASUAL MEETINGS

A casual, low-back hub for easy catch-ups, or working. Shown with a double shelf.

HUB CONFIGURATION 06 / LARGE PERIMETER DESKS

A full-size hub with rear desks to both sides, as well as perpendicular desks suspended from the Hub walls. Enables larger discussions with people inside and outside the Hub.



HUB INTEGRATION & ACCESSORIES 09

DWELL HUBS ARE DESIGNED TO SUPPORT THE PRACTICAL REQUIREMENTS OF CONTEMPORARY WORKSPACES, WITH POWER AND CONNECTIVITY INTEGRATED DIRECTLY INTO THE SYSTEM.

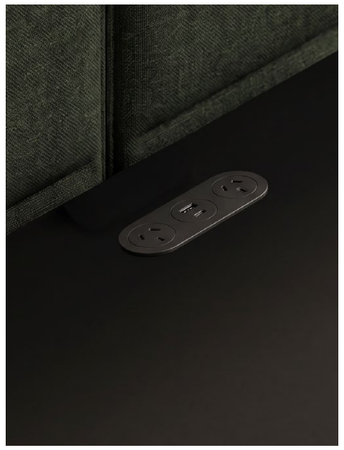
Power and data can be incorporated into the seating or table elements, providing convenient access without exposed cabling or disrupting the clean lines of the enclosed configuration. Central tables and rear desks can be configured to support individual or shared work, with perpendicular desks offering additional workstations alongside the main hub.

The range can also be specified with complementary accessories to further enhance functionality, allowing each Dwell Hub to be configured around the specific requirements of the space.



ABOVE DESK POWER

Power and data mounted above the central table top keep cables and connections within easy reach, without cluttering the central table's surface.



IN-DESK POWER

Power and data can also be mounted in the central table top in GPO, USB A+C and wireless charging options.



PERPENDICULAR DESK

A perpendicular desk can be added to the hub wall, providing an additional work surface alongside the Dwell Hub setting.



07 / Dwell Hubs feature cantilevered central tables, power options and accessories designed to work with each hub type.



CABLE MANAGEMENT

Cabling from the central table power runs down the face of the hub wall through the cable channel, exiting left or right and under the lounge to a floor box, or alternatively between the hub walls to a wall-mounted point behind, keeping cable runs tidy and consistent throughout.

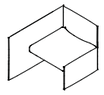
HUB SPECIFICATIONS [10]

DWELL HUB IS OFFERED AS A STANDARD FAMILY OF MODULES, PROVIDING THE BUILDING BLOCKS TO CREATE A RANGE OF HUB CONFIGURATIONS.

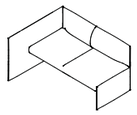
The following pages outline the standard modules and components available for specifying Dwell Hubs, including seats, backs, arms, tables, desks and accessories. These components can be combined to create 2P, 4P and 6P configurations.

LOW-BACK LOUNGE

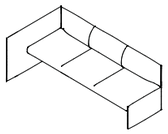
SINGLE EXTENDED ARM



DEA1-S/W-R/L*
W 790 D 1115 / 1190 H 740 S 440

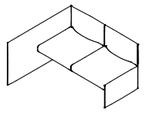


DEA2-S/W-R/L*
W 1450 D 1115 / 1190 H 740 S 440

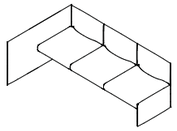


DEA3-S/W-R/L*
W 2110 D 1115 / 1190 H 740 S 440

CONTINUOUS SEAT/BACK



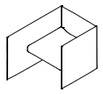
DEA2-IND-S/W-R/L*
W 1450 D 1115 / 1190 H 740 S 440



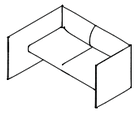
DEA3-IND-S/W-R/L*
W 2110 D 1115 / 1190 H 740 S 440

INDIVIDUAL SEAT/BACK

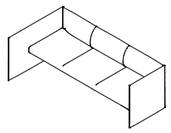
LOUNGE WITH EXTENDED ARM



DEL1-S/W-R/L*
W 790 D 1115 / 1190 H 740 S 440

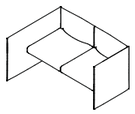


DEL2-S/W-R/L*
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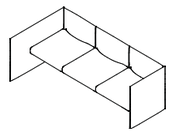


DEL3-S/W-R/L*
W 2110 D 1115 / 1190 H 740 S 440

CONTINUOUS SEAT/BACK



DEL2-IND-S/W-R/L*
W 1450 D 1115 / 1190 H 740 S 440

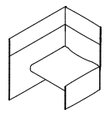


DEL3-IND-S/W-R/L*
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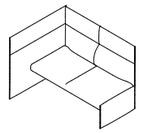
INDIVIDUAL SEAT/BACK

MID-BACK LOUNGE

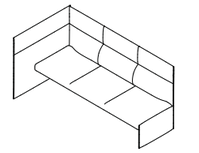
SINGLE EXTENDED ARM



DMEA1-S/W-R/L*
W 790 D 1115 / 1190 H 1020 S 440



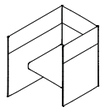
DMEA2-S/W-R/L*
W 1450 D 1115 / 1190 H 1020 S 440



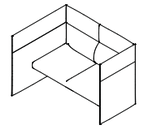
DMEA3-S/W-R/L*
W 2110 D 1115 / 1190 H 1020 S 440

CONTINUOUS SEAT/BACK

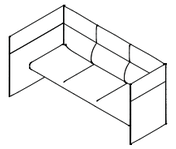
LOUNGE WITH EXTENDED ARM



DMEL1-S/W-R/L*
W 790 D 1115 / 1190 H 1020 S 440



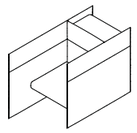
DMEL2-S/W-R/L*
W 1450 D 1115 / 1190 H 1020 S 440



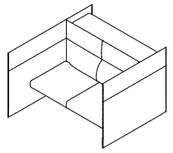
DMEL3-S/W-R/L*
W 2110 D 1115 / 1190 H 1020 S 440

CONTINUOUS SEAT/BACK

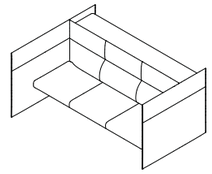
LOUNGE WITH EXTENDED ARM AND REAR DESK



DMEL1-S/W-R/L-RD*
W 790 D 1565 / 1640 H 1020 S 440



DMEL2-S/W-R/L-RD*
W 1450 D 1565 / 1640 H 1020 S 440

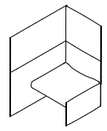


DMEL3-S/W-R/L-RD*
W 2110 D 1565 / 1640 H 1020 S 440

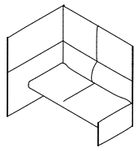
CONTINUOUS SEAT/BACK

HIGH-BACK LOUNGE

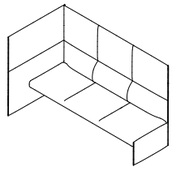
SINGLE EXTENDED ARM



DHEA1-S/W-R/L*
W 790 D 1115 / 1190 H 1300 S 440



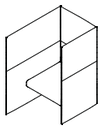
DHEA2-S/W-R/L*
W 1450 D 1115 / 1190 H 1300 S 440



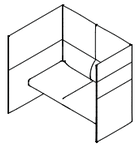
DHEA3-S/W-R/L*
W 2110 D 1115 / 1190 H 1300 S 440

CONTINUOUS SEAT/BACK

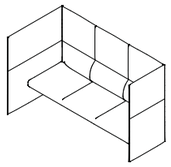
LOUNGE WITH EXTENDED ARM



DHEL1-S/W-R/L*
W 790 D 1115 / 1190 H 1300 S 440



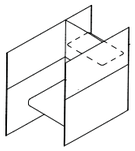
DHEL2-S/W-R/L*
W 1450 D 1115 / 1190 H 1300 S 440



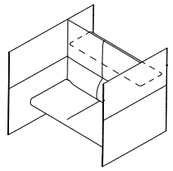
DHEL3-S/W-R/L*
W 2110 D 1115 / 1190 H 1300 S 440

CONTINUOUS SEAT/BACK

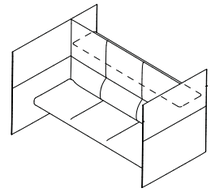
LOUNGE WITH EXTENDED ARM AND REAR DESK



DHEL1-S/W-R/L-RD*
W 790 D 1565 / 1640 H 1300 S 440



DHEL2-S/W-R/L-RD*
W 1450 D 1565 / 1640 H 1300 S 440



DHEL3-S/W-R/L-RD*
W 2110 D 1565 / 1640 H 1300 S 440

CONTINUOUS SEAT/BACK

ACCESSORIES

CENTRAL TABLE



CTD-2-S/W-NA^
2P NO ARM - STANDARD/WIDE
W 750 / 900 D 660 H 700



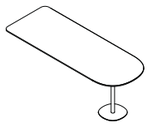
CTD-2-S/W^
2P W/ ARM - STANDARD/WIDE
W 750 / 900 D 370 H 700



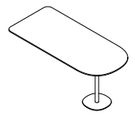
CTD-4-S/W-NA^
4P NO ARM - STANDARD/WIDE
W 750 / 900 D 1320 H 700



CTD-4-S/W^
4P W/ ARM - STANDARD/WIDE
W 750 / 900 D 980 H 700



CTD-6-S/W-NA^
6P NO ARM - STANDARD/WIDE
W 750 / 900 D 1980 H 700



CTD-6-S/W^
6P W/ ARM - STANDARD/WIDE
W 750 / 900 D 1640 H 700

PERPENDICULAR DESK



PD-RD-S/W ^
PERP. DESK FOR HUB W/ REAR DESKS
W 2920 / 3070 D 375 H 900

SHELF



SLF-S-S/W^
SINGLE SHELF
W 485 / 560 D 170 H700



SLF-D-S/W^
DOUBLE SHELF
W 970 / 1120 D 170 H700

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge. S or W refers to Standard or Wide lengths of Extended Arms. Dimensions shown are indicative.
All dimensions are nominal and may vary slightly due to upholstery and configuration requirements. Please contact Ross Gardam for project-specific dimensions and configuration drawings.

CUSTOMISE YOUR CONFIGURATION [11]

IN ADDITION TO THE STANDARD FAMILY OF MODULES, DWELL IS BUILT AROUND AN EXPANSIVE KIT-OF-PARTS WITH LEGS, ARMS, AND BACKS OFFERED IN MULTIPLE HEIGHTS AND FORMATS.

Below is an example of the palette of components that enables designers to craft a wide range of configuration combinations, from simple linear runs to expressive corner settings, enclosed lounges, or sculptural, free-form arrangements. Whether working with a clear plan or exploring new spatial possibilities, our team is on hand to help bring your vision to life, guiding you through the process to develop tailored solutions that respond to your project's unique needs.

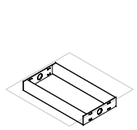


THE FOLLOWING PAGES WILL GUIDE YOU STEP BY STEP THROUGH THE PROCESS OF SPECIFYING YOUR CUSTOMISED DWELL CONFIGURATION.

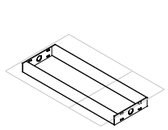
From selecting rail sizes and choosing seat modules and tables, ends, accessories and optional height adjustment, each stage is laid out to ensure accuracy and confidence. By following these steps, you can create tailored layouts to suit the requirements of each project.

STEP 01 / CHOOSE YOUR RAIL SIZING

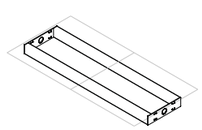
Select the structural rail length that defines the base. The rail acts as the foundation on which all modules are positioned, with a straight lounge or table module able to be mounted to each full or half position along the straight rail.



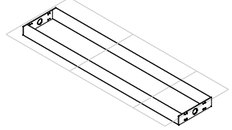
R1
1 SEATER
W 660 D 660



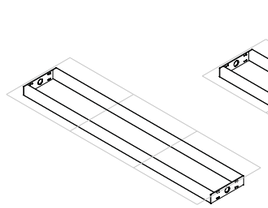
R1H
1.5 SEATER
W 990 D 660



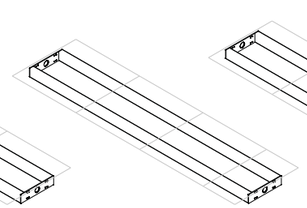
R2
2 SEATER
W 1320 D 660



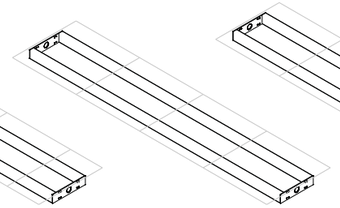
R2H
2.5 SEATER
W 1650 D 660



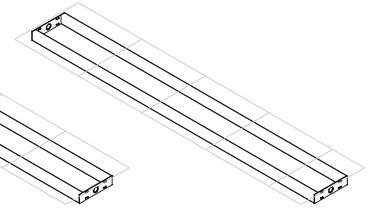
R3
3 SEATER
W 1980 D 660



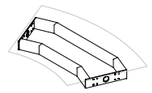
R3H
3.5 SEATER
W 2310 D 660



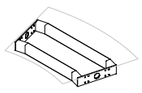
R4
4 SEATER
W 2640 D 660



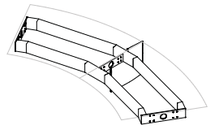
R4H
4.5 SEATER
W 2970 D 660



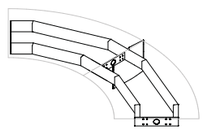
R30
30°
W 980 D 830



R45
45°
W 1110 D 910



R60^
60°
W 1670 D 1280



R90^
90°
W 1540 D 1540

^60° and 90° rails include upholstered support leg.

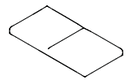
STEP 02 / SELECT SEAT + TABLE MODULES

Choose from ottomans, low-back, mid-back, or high-back seats. You can also add integrated tables as part of the configuration.

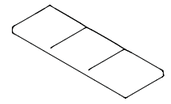
SEAT



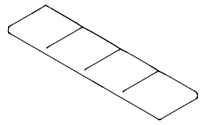
O1
W 660 D 660 H 440



O2
W 1320 D 660 H 440



O3
W 1980 D 660 H 440



O4
W 2640 D 660 H 440



O30
W 980 D 890 H 440
IN Ø2400 OUT Ø3720

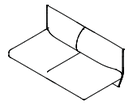


O45
W 1110 D 970 H 440
IN Ø1650 OUT Ø2970

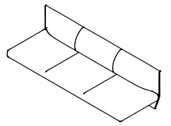
LOW-BACK



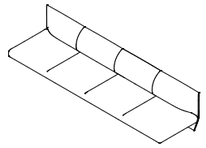
B1
W 660 D 740 H 740 S 440



B2
W 1320 D 740 H 740 S 440



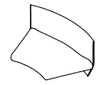
B3
W 1980 D 740 H 740 S 440



B4
W 2640 D 740 H 740 S 440



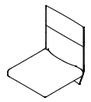
B30
W 980 D 890 H 740 S 440
IN Ø2400 OUT Ø3880



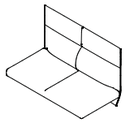
B45
W 1110 D 970 H 740 S 440
IN Ø1650 OUT Ø3130

*For all modules with backs to be assembled in a reverse orientation, please add "-O" after the module code.

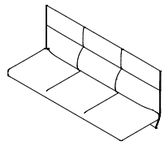
MID-BACK



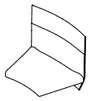
MB1
W 660 D 740 H 1020 S 440



MB2
W 1320 D 740 H 1020 S 440



MB3
W 1980 D 740 H 1020 S 440

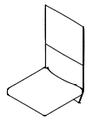


MB30
W 980 D 890 H 1020 S 440
IN Ø2400 OUT Ø3880

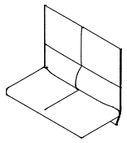


MB45
W 1110 D 970 H 1020 S 440
IN Ø1650 OUT Ø3130

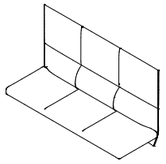
HIGH-BACK



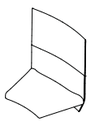
HB1
W 660 D 740 H 1300 S 440



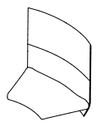
HB2
W 1320 D 740 H 1300 S 440



HB3
W 1980 D 740 H 1300 S 440



HB30
W 980 D 890 H 1300 S 440
IN Ø2400 OUT Ø3880



HB45
W 1110 D 970 H 1300 S 440
IN Ø1650 OUT Ø3130

INTEGRATED TABLE



T-H
INTEGRATED TABLE
HALF
W 330 D 630 H 58



T-F
INTEGRATED TABLE
FULL
W 660 D 630 H 58



T-C
INTEGRATED TABLE
CORNER
W 660 D 645 H 58



T-30
INTEGRATED TABLE
30°
W 980 D 830 H 58

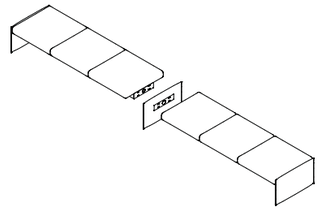


T-45
INTEGRATED TABLE
45°
W 1110 D 910 H 58

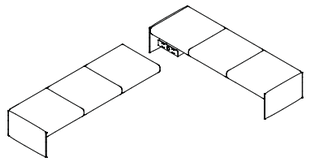
*For all modules with backs to be assembled in a reverse orientation, please add "-O" after the module code.

STEP 03 / ADD JOINING OPTIONS (IF REQUIRED)

Connect multiple modules using joiner legs or joiner corner brackets to achieve linear or L-shaped configurations.



JOINER LEG
JL



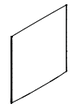
JOINER CORNER
JC

STEP 04 / DEFINE YOUR ENDS

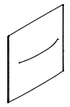
Complete each configuration with a choice of legs or arms in low-back, mid-back, or high-back, as well as extended arms in standard or wide lengths.



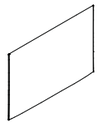
LEG
L
D 740 H 440



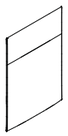
ARM
A
D 740 H 740



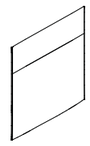
CORNER ARM
CA
D 740 H 740



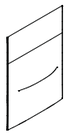
EXTENDED ARM
EA-S/W
D 1115 / 1190 H 740



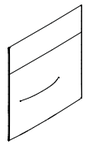
MID ARM
MA
D 740 H 1020



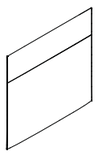
MID DESK ARM
MDA
D 1190 H 1020



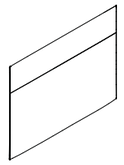
MID CORNER ARM
MCA
D 740 H 1020



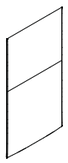
MID CORNER DESK ARM
MCDA
D 1190 H 1020



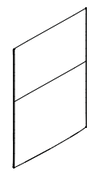
MID EXTENDED ARM
MEA-S/W
D 1115 / 1190 H 1020



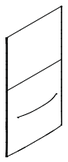
MID EXTENDED DESK ARM
MEDA-S/W
D 1565 / 1640 H 1020



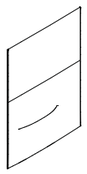
HIGH ARM
HA
D 740 H 1300



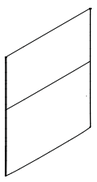
HIGH DESK ARM
HDA
D 1190 H 1300



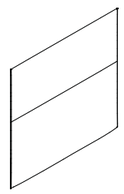
HIGH CORNER ARM
HCA
D 740 H 1300



HIGH CORNER DESK ARM
HCDA
D 1190 H 1300



HIGH EXTENDED ARM
HEA-S/W
D 1115 / 1190 H 1300



HIGH EXTENDED DESK ARM
HEDA-S/W
D 1565 / 1640 H 1300

STEP 05 / INCLUDE ACCESSORIES

Add functional elements such as cushions, desks, shelves or tables to enhance comfort and utility.

CENTRAL TABLE



CTD-2-S/W-NA^
2P NO ARM - STANDARD/WIDE
W 750 / 900 D 660 H 700



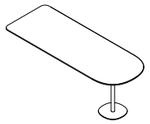
CTD-2-S/W^
2P W/ ARM - STANDARD/WIDE
W 750 / 900 D 370 H 700



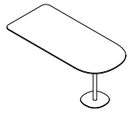
CTD-4-S/W-NA^
4P NO ARM - STANDARD/WIDE
W 750 / 900 D 1320 H 700



CTD-4-S/W^
4P W/ ARM - STANDARD/WIDE
W 750 / 900 D 980 H 700



CTD-6-S/W-NA^
6P NO ARM - STANDARD/WIDE
W 750 / 900 D 1980 H 700



CTD-6-S/W^
6P W/ ARM - STANDARD/WIDE
W 750 / 900 D 1640 H 700

CUSHION & TABLE



CR
CUSHION REAR
W 580 D 140 H 270



CD-S/M/L#
CUSHION DIVIDER
SHORT/MEDIUM/LONG
Ø170 D 440 / 535 / 550



DT-350
PIVOTING TABLE
W 300 D 380 H 400

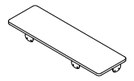


DT-450
OCCASIONAL TABLE
W 450 D 450 H 665

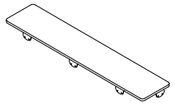
REAR DESK



RD-1
1 SEATER DESK
W 650 D 400 H 900



RD-2
2 SEATER DESK
W 1310 D 400 H900



RD-3
3 SEATER DESK
W 1970 D 400 H 900



RD-60^
60º DESK
W 1970 D 1335 H 900



RD-90^
90º DESK
W 1910 D 1910 H 900

PERPENDICULAR DESK



PD-RD-S/W*
PERP. DESK FOR HUB W/ REAR DESKS
W 2920 / 3070 D 375 H 900

SHELF



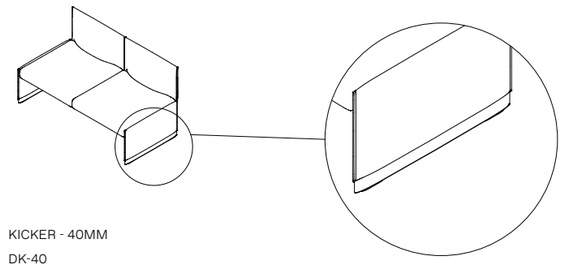
SLF-S-S/W*
SINGLE SHELF
W 485 / 560 D 170 H700



SLF-D-S/W*
DOUBLE SHELF
W 970 / 1120 D 170 H700

STEP 06 / ADJUST SEAT HEIGHT (OPTIONAL)

For projects that require extra elevation, an increased-height kicker in solid hardwood timber can be specified. The standard option provides a 40mm lift, with custom heights available on request. In addition to altering seat height, the kicker also improves access for cleaning.



KICKER - 40MM
DK-40

^S or W refers to Standard or Wide lengths of Extended Arms. ^Desks can be attached to 60º and 90º mid-back and high-back lounge modules only.
All dimensions are nominal and may vary slightly due to upholstery and configuration requirements. Please contact Ross Gardam for project-specific dimensions and configuration drawings.



TECHNICAL INFORMATION [12]

HERE YOU'LL FIND ESSENTIAL TECHNICAL DETAILS NEEDED TO SPECIFY THE COLLECTION WITH CONFIDENCE.

The following section outlines available upholstery and finishes, construction details and sustainability information for the collection.

AVAILABLE FINISHES

LOUNGE + HUB

CUSTOM UPHOLSTERY
CUSTOM LEATHER
BLACK POWDER-COATED STEEL RAIL
WHITE POWDER-COATED STEEL RAIL
CUSTOM POWDER-COATED STEEL RAIL
AMERICAN WALNUT HARDWOOD KICKER
AMERICAN OAK HARDWOOD KICKER
BLACK STAINED OAK HARDWOOD KICKER

INTEGRATED TABLE TOP

ABSOLUTE MATTE BLACK LAMINATE TOP
FLORENTINE WALNUT LAMINATE TOP
CUSTOM LAMINATE TOP

DWELL OCCASIONAL TABLE & PIVOTING TABLE

BLACK POWDER-COATED MDF TOP
WHITE POWDER-COATED MDF TOP
AMERICAN WALNUT HARDWOOD TOP
BLACK POWDER-COATED STEEL BASE
WHITE POWDER-COATED STEEL BASE
CUSTOM POWDER-COATED STEEL BASE

CENTRAL TABLE /REAR & PERPENDICULAR DESK / SHELF

ABSOLUTE MATTE BLACK LAMINATE TOP
CUSTOM LAMINATE TOP
BLACK POWDER-COATED STEEL BASE
WHITE POWDER-COATED STEEL BASE
CUSTOM POWDER-COATED STEEL BASE

TECHNICAL INFORMATION

LOUNGE

RAIL FRAME + BRACKETS / Manufactured from powder-coated steel with a matte finish.

BACK & ARM / Backrests are constructed from either bent plywood or from a steelwork frame, with polyurethane foam and a polyester batting overlay. Arms are constructed from E0 MDF with polyurethane foam and polyester batting.

SEAT AND UPHOLSTERY / Seats are constructed from E0 MDF with shaped polyurethane foam in multiple densities and a polyethylene terephthalate (PET) layer for support and comfort. Polyester batting provides an additional comfort layer. Upholstery and leather options are available in a range of varying textures, durability and tactility properties. Upholstery is selected at the time of ordering from a range of house fabrics, or customer's own specified fabrics.

REAR AND DIVIDER CUSHIONS / Formed from shaped polyurethane foam and polyethylene terephthalate foam and polyester batting.

GLIDES / Lounges sit on glides to raise the lounge arms and legs off the floor.

INTEGRATED TABLE

TABLE TOP / Available in Absolute Matte Black and Florentine Walnut Woodmatt laminate with alternative custom tops available.

RAIL / Manufactured from powder-coated steel with a matte finish.

OCCASIONAL/PIVOTING TABLE

TABLE TOP / Available in black and white powder-coated E0 MDF and solid American Walnut, with custom tops available.

TABLE BASE / Constructed from tubular powder-coated steel and powder-coated sheet. The Occasional Table features a felt bottom.

SUSTAINABILITY

Dwell is made in Melbourne and GECA certified to Level A when using GECA-approved fabrics - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.





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& MR.P STUDIOS - MRPSTUDIOS.COM
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