ROSS GARDAM

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today’s workspace.

The clean lines and subtle surfaces of the Adapt bring a softness and sense of the familiar into the workspace. Offering a diverse range of possible compositions ensures a cohesive design language can be created in any fitout. Adapt is made in Melbourne and was designed by Ross Gardam to perfectly service multiple sectors and applications.

With the ever changing demands of workspaces, Adapt is designed to transform with the individual needs of the space.

Adapt’s modular nature allows components to be easily reconfigured, creating solutions now and for the future.

Based around five core elements with an economical base unit measuring 680 × 680mm (26.8” x 26.8”), each can sit alone or combine to create larger spaces in straight or curved configurations. The elements can be added to by simply attaching arms, backs, mid-height or full-height screens, desks and tables, creating near limitless possibilities.

A truly modular system with functionality at its core, Adapt caters for offices, receptions, universities, airports and hospitality spaces. Conceived for both small and large open-plan spaces, the collection can transform from small booths for study to large team training areas and anything in-between.

DESIGN FEATURES 01

The design intent was to ‘create a functional commercial product with residential junctions’. The breadth of functionality is a response to the demanding and complex environments of use. Adapt is compact but provides a high level of comfort with its well defined internal proportions.

SOFTNESS

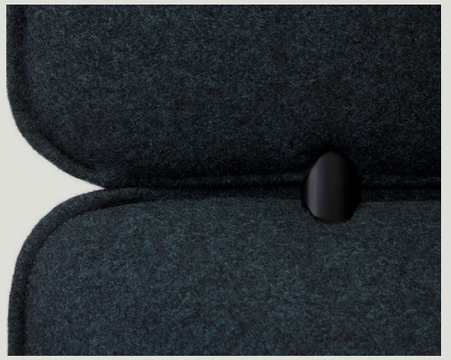
A 50mm radius is used throughout to soften the overall appearance and to make the collection approachable and inviting. An overstated French seam features heavily to bring a relaxed nature to the overall design.

PRIVACY

With the addition of a mid-height screen the Adapt transforms into a more private space, a haven in busy environments. The option of a full-height screen creates total visual privacy and can provide a refuge for study and concentration.

CONNECTION

Each screen features nodes enabling a simple installation process while creating a defined visual language that continues through to the lounge, table and desk legs.

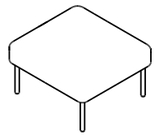


TENSION

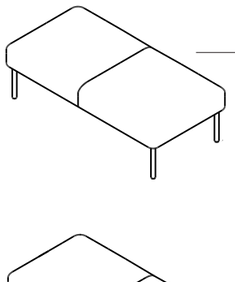
A visual tension between cushions, a soft radius and a seam detail are all designed to create a distinctly residential design language paired with a high level of comfort.

ADAPTABILITY 02

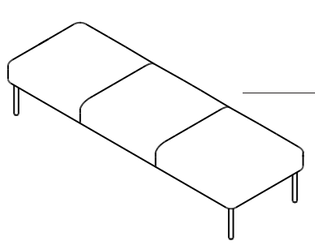
Adapt consists of five core elements as shown below. Each can sit alone or combine in a modular configuration. Arms, backs, screens, desks and tables can be added or removed simply and easily on-site. The versatility this enables is illustrated to the right using one of the five core elements and additions.



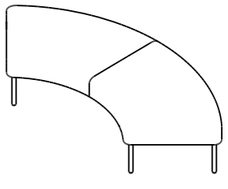
Single Seater



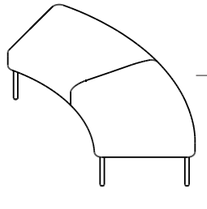
Two Seater



Three Seater



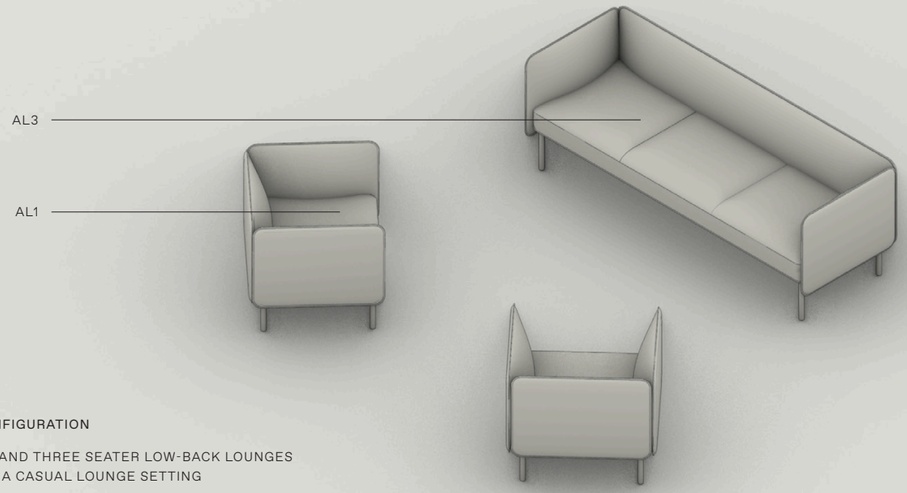
90°



60°

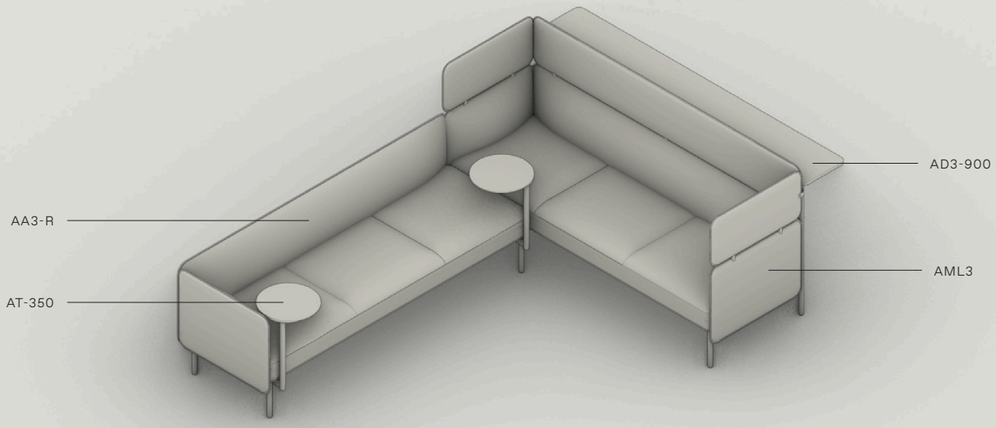
With the addition of two types of curved elements, a 60° and 90° module, distinct break-out, meeting and training spaces can be created in a variety of configurations.

EXAMPLE CONFIGURATIONS 03



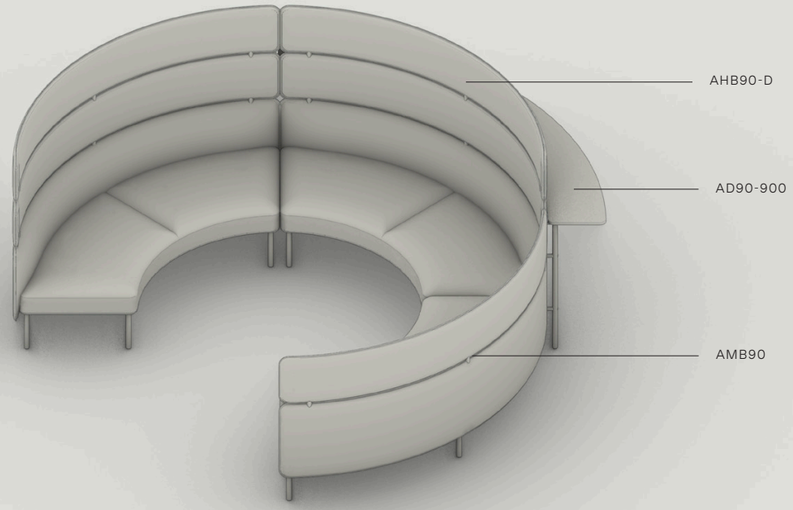
01 / CONFIGURATION

SINGLE AND THREE SEATER LOW-BACK LOUNGES
CREATE A CASUAL LOUNGE SETTING



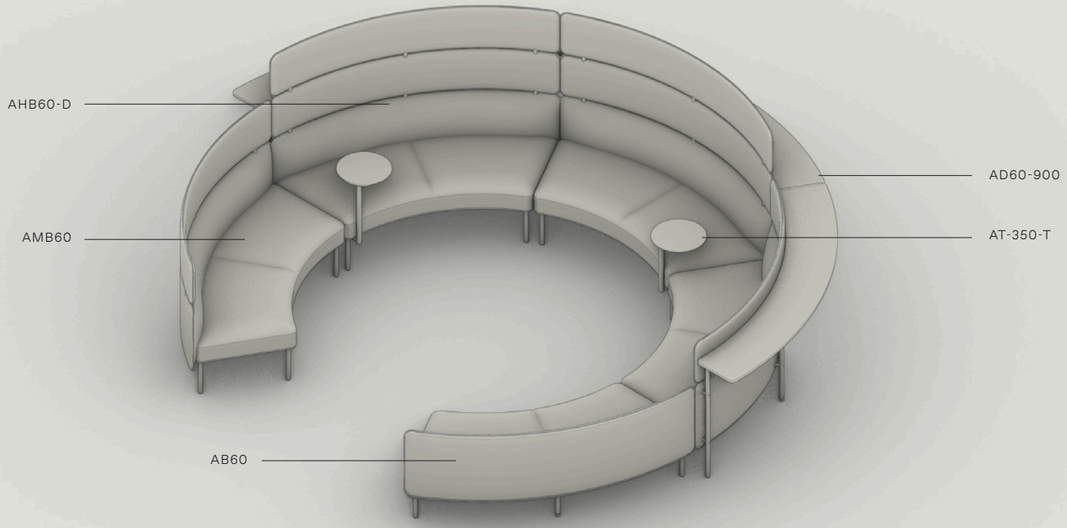
02 / CONFIGURATION

LOUNGES CAN BE JOINED TOGETHER TO CREATE
LARGER CONFIGURATIONS OF VARYING HEIGHTS



03 / CONFIGURATION

JOINING 90 DEGREE LOUNGES CAN CREATE CLOSE
MEETING SPACES WITH REAR DESKS PROVIDING
ADDITIONAL WORKING SPACES

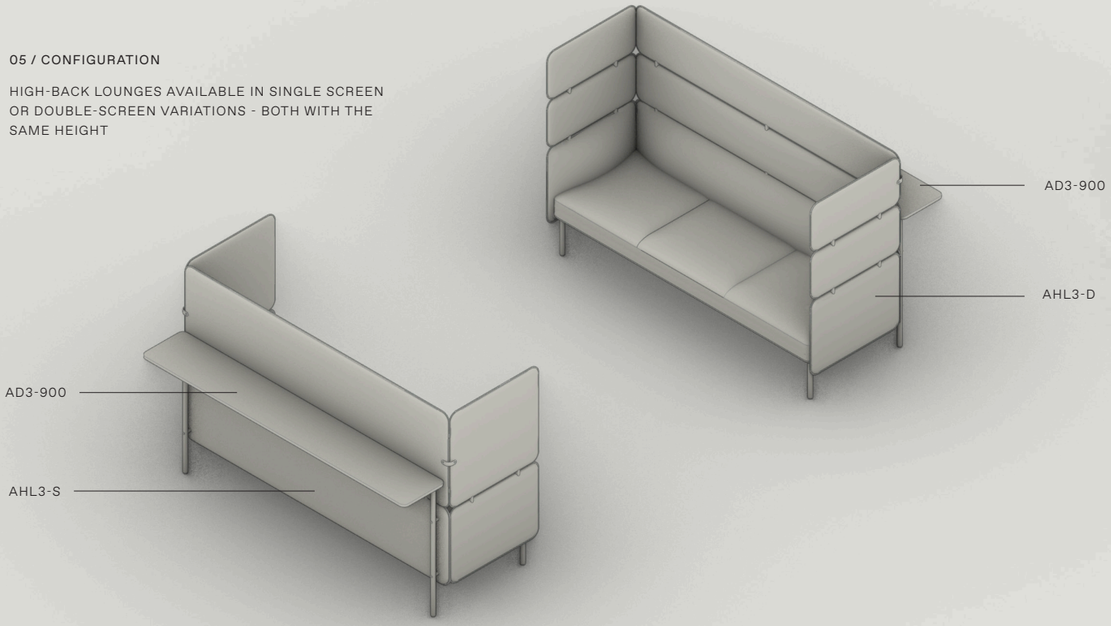


04 / CONFIGURATION

LARGER 60 DEGREE LOUNGES PROVIDE MORE
SPACIOUS MEETING SPACES OR PLACES FOR
WORKING WITH PIVOTING TABLES ENABLING
MOVABLE WORK SURFACES

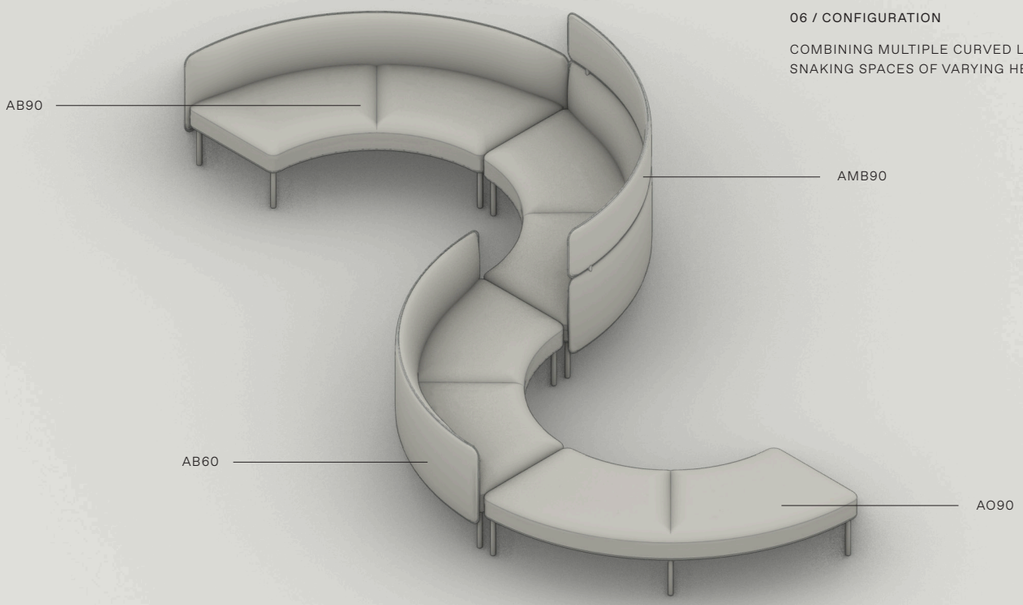
05 / CONFIGURATION

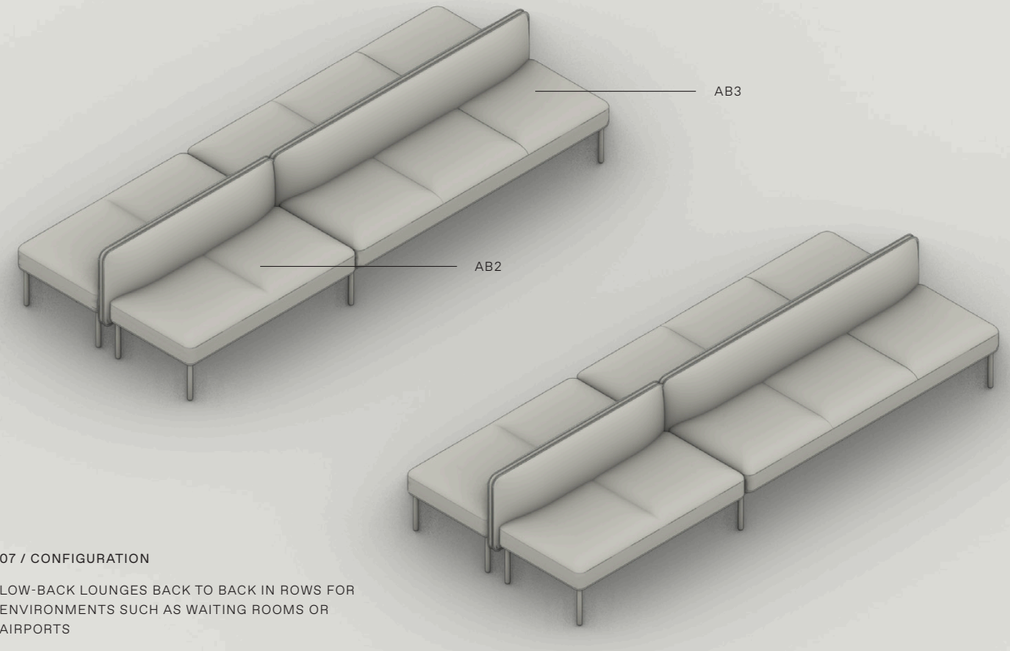
HIGH-BACK LOUNGES AVAILABLE IN SINGLE SCREEN OR DOUBLE-SCREEN VARIATIONS - BOTH WITH THE SAME HEIGHT



06 / CONFIGURATION

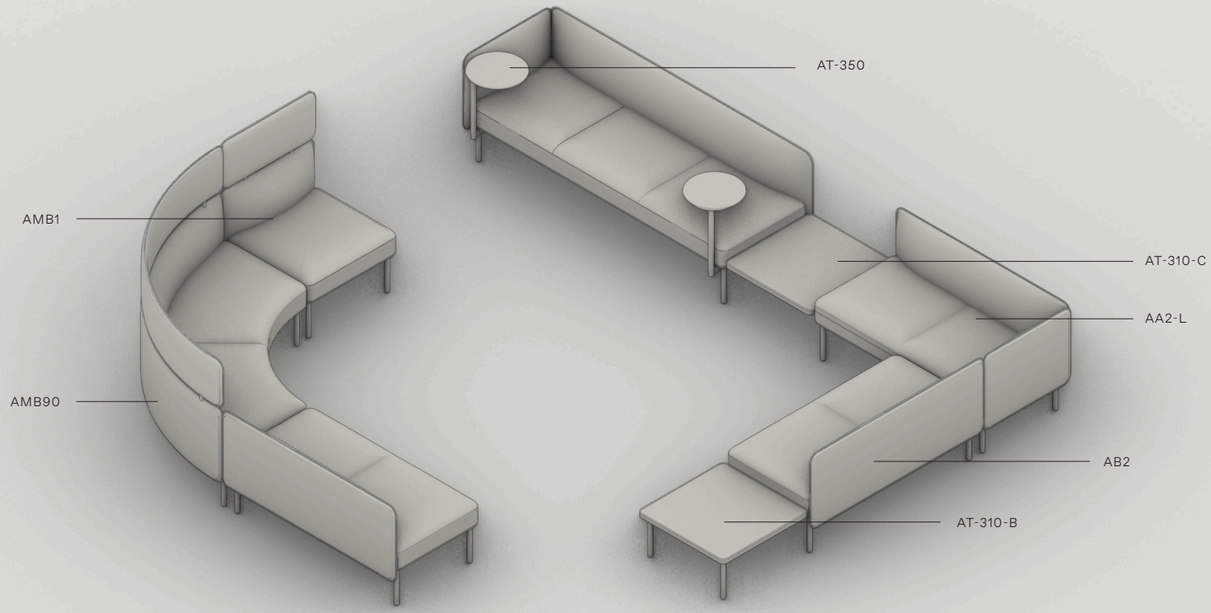
COMBINING MULTIPLE CURVED LOUNGE CREATING SNAKING SPACES OF VARYING HEIGHTS





07 / CONFIGURATION

LOW-BACK LOUNGES BACK TO BACK IN ROWS FOR ENVIRONMENTS SUCH AS WAITING ROOMS OR AIRPORTS



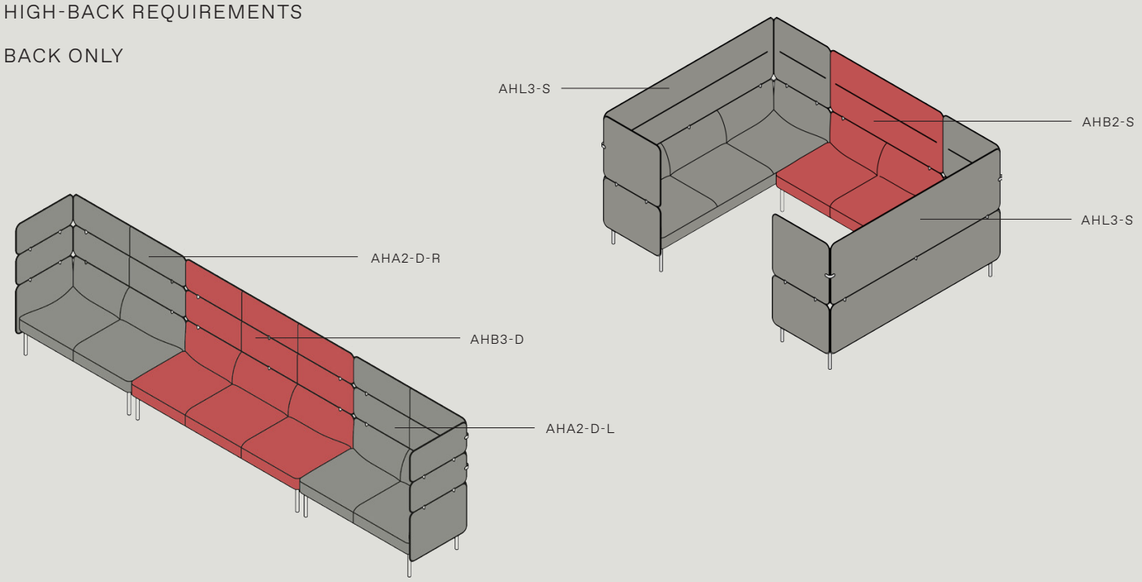
08 / CONFIGURATION

OPEN PLAN SEATING USING STRAIGHT AND CURVED UNITS WITH SIDE TABLES USED TO BREAK UP THE SPACES

DETAILS 04

HIGH-BACK REQUIREMENTS

BACK ONLY



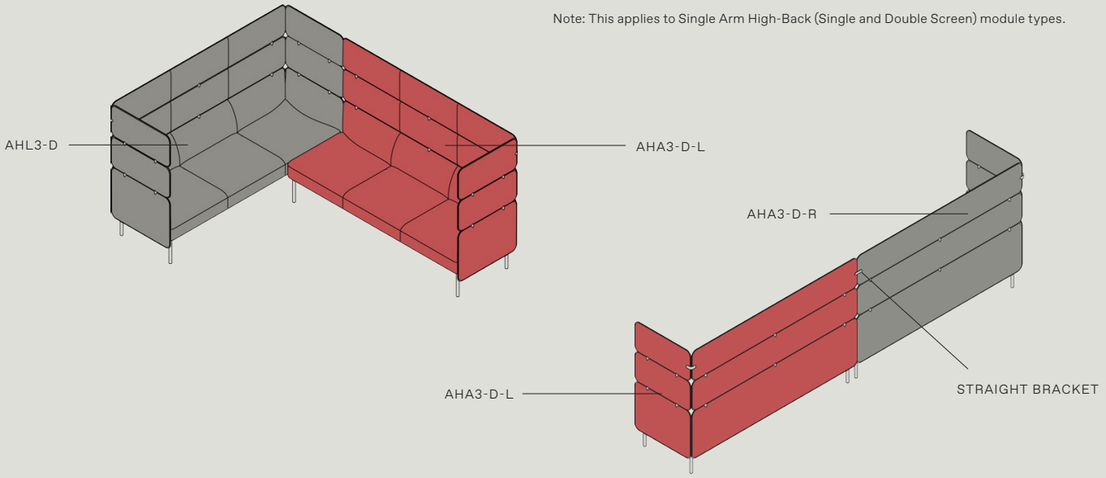
Examples of High-Back Back Only modules. High-Back modules should be supported from both ends. This can be achieved through joining to other modules with arms in an 'L' or linear configuration.

Note: This applies to Back Only High-Back (Single and Double Screen) module types.

SINGLE ARM

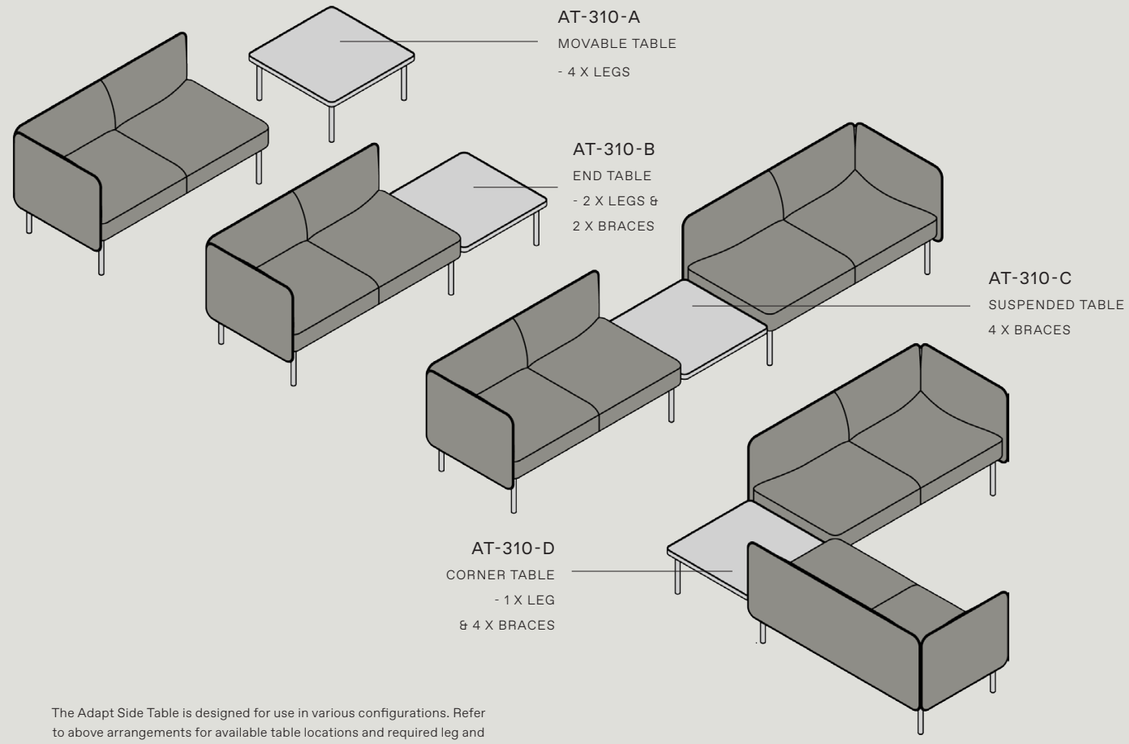
Examples of High-Back Single Arm modules. High-Back modules are required to be supported on both ends, achieved through joining to other modules with arms in an 'L' or linear configuration.

Note: This applies to Single Arm High-Back (Single and Double Screen) module types.



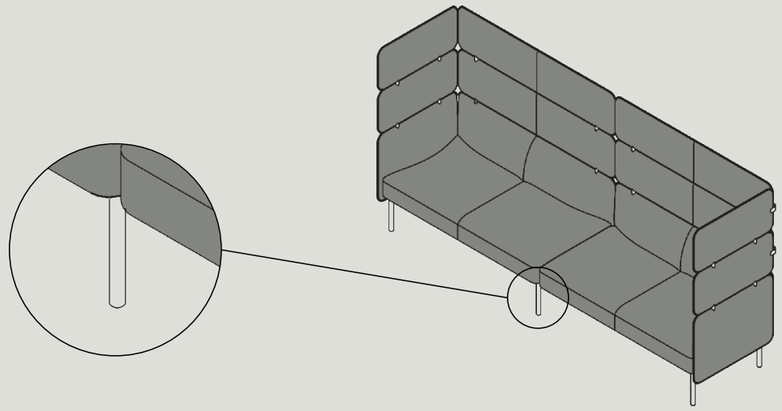
Please Note: If High-Back modules are not supported from both ends, they will required angled stability legs (please get in contact for details).

SIDE TABLE



The Adapt Side Table is designed for use in various configurations. Refer to above arrangements for available table locations and required leg and brace quantities for each table type.

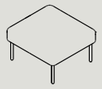
JOINING LEG



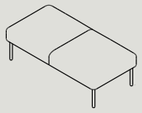
The Joining Leg can be used to join multiple modules together while reducing the amount of legs required in a setting. Note: the lounges become permanently joined

SPECIFICATIONS 05

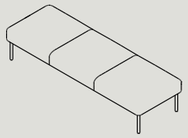
ADAPT OTTOMAN



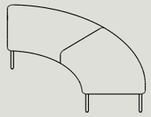
AO1
W 680 D 680 H440



AO2
W 1360 D 680 H440



AO3
W 2040 D 680 H440



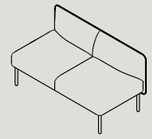
AO90
W 1480 D 1480 H440 IR 800

AO60
W 1610 D 1265 H440 IR 1200

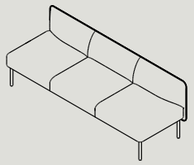
ADAPT LOW-BACK LOUNGE

WITH BACK

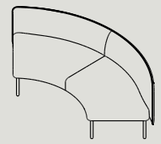
AB1
W 680 D 730 H 700 S 440



AB2
W 1360 D 730 H 700 S 440

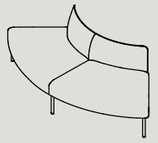


AB3
W 2040 D 730 H 700 S 440

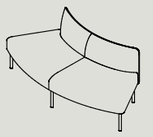


AB90
W 1530 D 1530 H 700
S 440 IR 800

AB60
W 1660 D 1315 H 700
S 440 IR 1200

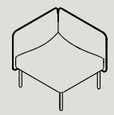


AB90-R
W 1480 D 1480 H 700
S 440 IR 800



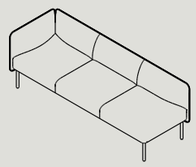
AB60-R
W 1610 D 1315 H 700
S 440 IR 1200

CORNER / WITH SINGLE ARM



AC1-R/L*^
W 745 D 700 H 700 S 440

AA2-R/L*
W 1350 D 700 H 700 S 440



AA3-R/L*
W 1350 D 700 H 700 S 440

LOUNGE

AL1
W 730 D 730 H 700 S 440

AL2
W 1410 D 730 H 700 S 440

AL3
W 2140 D 730 H 700 S 440

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

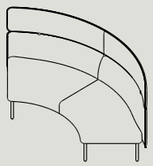
ADAPT MID-BACK LOUNGE

WITH BACK

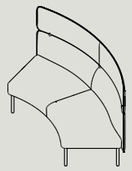
AMB1
W 680 D 730 H 1025 S 440

AMB2
W 1360 D 730 H 1025 S 440

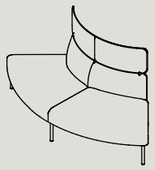
AMB3
W 2040 D 730 H 1025 S 440



AB90
W 1530 D 1530 H 700
S 440 IR 800



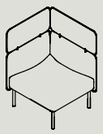
AB60
W 1660 D 1315 H 700
S 440 IR 1200



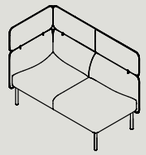
AB90-R
W 1480 D 1480 H 700
S 440 IR 800

AB60-R
W 1610 D 1315 H 700
S 440 IR 1200

CORNER / WITH SINGLE ARM



AMC1-R/L*^
W 730 D 730 H 1025 S 440



AMA2-R/L*
W 1410 D 730 H 1025 S 440

AMA3-R/L*
W 2090 D 730 H 1025 S 440

LOUNGE

AML1
W 825 D 730 H 1025 S 440

AML2
W 1460 D 730 H 1025 S 440

AML3
W 2140 D 730 H 1025 S 440

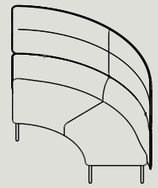
ADAPT HIGH-BACK (SINGLE SCREEN) LOUNGE

WITH BACK

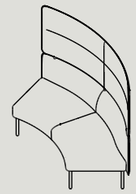
AHB1-S#
W 680 D 730 H 1350 S 440

AHB2-S#
W 1360 D 730 H 1350 S 440

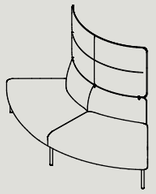
AHB3-S#
W 2040 D 730 H 1350 S 440



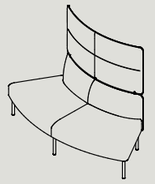
AHB90-S
W 1530 D 1530 H 1350
S 440 IR 800



AHB60-S
W 1660 D 1315 H 1350
S 440 IR 1200

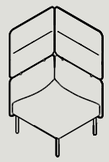


AHB90-R-S
W 1480 D 1480 H 1350
S 440 IR 800



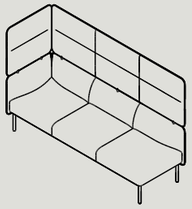
AHB60-R-S
W 1610 D 1315 H 1350
S 440 IR 1200

CORNER / WITH SINGLE ARM



AHC1-S-R/L*#^
W 730 D 730 H 1350 S 440

AHA2-R/L*#^
W 1410 D 730 H 1350 S 440



AHA3-S-R/L*#
W 2090 D 730 H 1350 S 440

LOUNGE

AHL1-S
W 825 D 730 H 1350 S 440

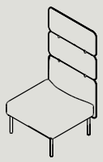
AHL2-S
W 1460 D 730 H 1350 S 440

AHL3-S
W 2140 D 730 H 1350 S 440

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
#High-Back modules should be supported from both ends, achieved through joining to other modules in an 'L' or linear configuration. alternatively, angled rear legs will need to be used
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

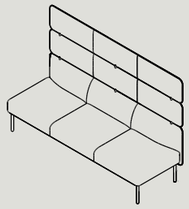
ADAPT HIGH-BACK (DOUBLE SCREEN) LOUNGE

WITH BACK

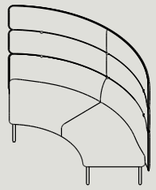


AHB1-D#
W 680 D 730 H 1350 S 440

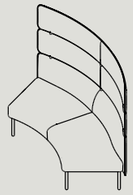
AHB2-D#
W 1360 D 730 H 1350 S 440



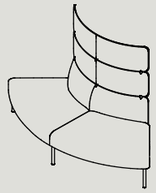
AMB3-D#
W 2040 D 730 H 1350 S 440



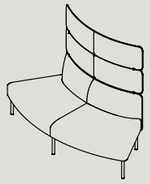
AHB90-D
W 1530 D 1530 H 1350
S 440 IR 800



AHB60-D
W 1660 D 1315 H 1350
S 440 IR 1200

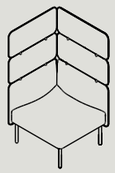


AHB90-R-D
W 1480 D 1480 H 1350
S 440 IR 800



AB60-R-D
W 1610 D 1285 H 1315
S 440 IR 1200

CORNER / WITH SINGLE ARM

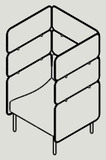


AHA1-D-R/L*#^
W 730 D 730 H 1350 S 440

AHA2-D-R/L*#^
W 1410 D 730 H 1350 S 440

AHA3-D-R/L*#^
W 2090 D 730 H 1350 S 440

LOUNGE

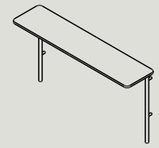


AHL1-D
W 825 D 730 H 1350 S 440

AHL2-D
W 1460 D 730 H 1350 S 440

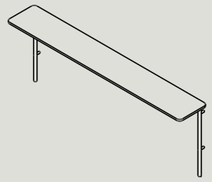
AHL3-D
W 2140 D 730 H 1350 S 440

REAR DESK

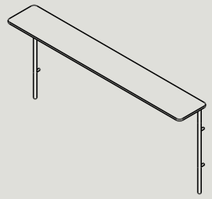


AD2-720
W 1360 D 325 H 720

AD2-900
W 1360 D 325 H 900



AD3-720
W 2040 D 325 H 720



AD3-900
W 2040 D 325 H 900

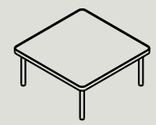
AD90-720
W 2550 D 750 H 720

AD90-900
W 2550 D 750 H 900

AD60-720
W 2200 D 570 H 720

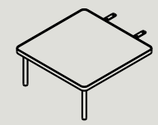
AD60-900
W 2200 D 570 H 900

SIDE TABLE



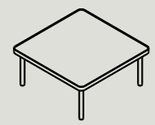
MOVABLE TABLE

AT-310-A
W 675 D 675 H 310



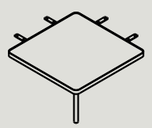
END TABLE

AT-310-B
W 675 D 675 H 310



SUSPENDED TABLE

AT-310-C
W 675 D 675 H 310



CORNER TABLE

AT-310-D
W 675 D 675 H 310

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
#High-Back modules should be supported from both ends, achieved through joining to other modules in an 'L' or linear configuration. Alternatively, angled rear legs will need to be used
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

ACCESSORIES

UNIVERSAL/PIVOTING TABLE

UNIVERSAL TABLE

AT-450
W 450 D 450 H 650

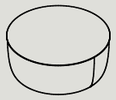
PIVOTING TABLE

AT-350
W 350 D 350 H 480

ROUND OTTOMAN

ROUND OTTOMAN Ø500

AR-500
W 500 D 500 H 450



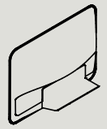
ROUND OTTOMAN Ø900

AR-900
W 900 D 900 H 410

OPTIONAL COMPONENTS

JOINING LEG

AJL
W 278 D 115 H 255



ARM/SINGLE BACKREST

ABA^
W 140 D 680 H 500

^Used with Adapt Ottomans to create single backrests
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

TECHNICAL 06

AVAILABLE FINISHES

LOUNGE

CUSTOM
UPHOLSTERY

CUSTOM
LEATHER

BLACK
POWDER COAT
LEG/DETAILS

WHITE
POWDER COAT
LEG/DETAILS

DESK / TOP & LEGS

BLACK
LAMINATE
TOP

WHITE
LAMINATE
TOP

BLACK
POWDER COAT
LEG

WHITE
POWDER COAT
LEG

SIDE TABLE / TOP & LEG

BLACK
LAMINATE
TOP

BLACK
MIRROR
TOP

BLACK
POWDER COAT
LEG/FRAME

WHITE
POWDER COAT
LEG/FRAME

UNIVERSAL & PIVOTING TABLE

BLACK
POWDER COATED MDF / STEEL

MATERIALS & POWER

LOUNGE

INTERNAL FRAME / The internal frame is constructed from kiln-dried hardwood and plywood. The seat utilises metal springs for support, creating a high level of comfort and ensuring long-term endurance.

BACK & ARM / The back and arms are constructed from plywood (lounge) or tubular steel and plywood (mid-back lounge/high-back lounge/curved modules). Each back and arm has a unique attachment bracket located under the lounge making the changing of components as simple as removing four bolts.

SEAT CUSHION AND UPHOLSTERY / Formed from shaped polyurethane foam of different densities and polyethylene terephthalate (PET) to create a supportive yet comfortable seat. Upholstery and leathers are available in a range of varying textures, durability and tactility properties. Upholstery is selected at the time of ordering.

LEGS, NODES AND DETAILS / Made from tubular powder coated steel, steel plate and plastic feet for leg inserts.

DESK

DESK TOP / Available in 18mm laminate with custom materials available upon request (see Finishes above). Each rear mounted desk requires two or three rear legs to support the desk top and a central support bracket which sits under the centre of the desk (on three seater straight modules). The smaller rear legs of the lounge are then removed as the entire lounge is supported by the desk legs.

DESK LEGS AND BRACKET / Constructed from tubular powder coated steel, powder coated steel plate and plastic feet for leg inserts.

SIDE TABLE

TABLE TOP / Available in laminate and black mirror as a standard with custom finishes including timber veneer available upon request (see Finishes above). The table is available in multiple configurations (see following pages) and can be easily attached to any lounge via use of the simple Adapt connectors which bolt into the underside of the lounge - or with four legs for a movable table.

LEGS AND EDGE / Manufactured from tubular powder coated steel, powder coated steel bar and plastic feet for leg inserts.

UNIVERSAL/PIVOTING TABLE

TABLE TOP / Available in black powder coated MDF with other materials available upon request.

TABLE BASE / Constructed from tubular powder coated steel and powder coated sheet with a felt bottom (Universal Table).

POWER INTEGRATION

Various integrated power solutions are available within the Adapt collection. A power / USB module can be located to the underside of any of the lounge or ottoman options. This allows simple plug and play within the internal of any of the lounge settings.

A built in power / USB module can be located directly into the rear of any back. This offers an ideal location to power up while using the rear desks (see following pages).

ENVIRONMENTAL

The Adapt lounge has been tested and is certifed to conform with the Global Green Tag Scheme by EcoSpecifier.

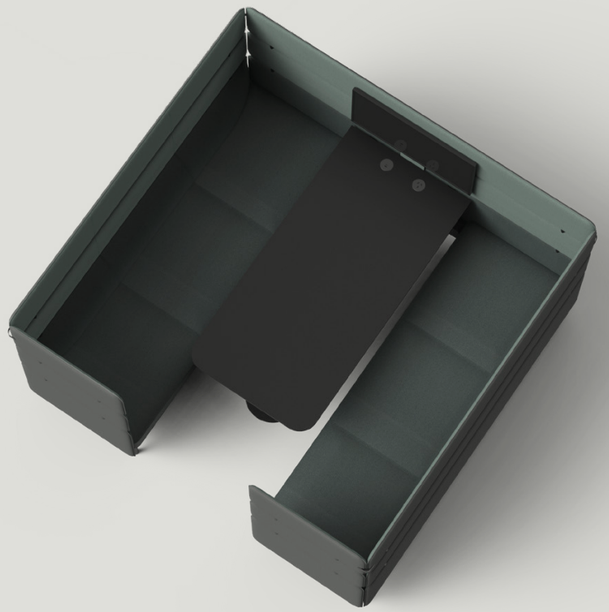
ECOSPECIFIER
GREEN TAG CERTIFIED

ADAPT HUB 01

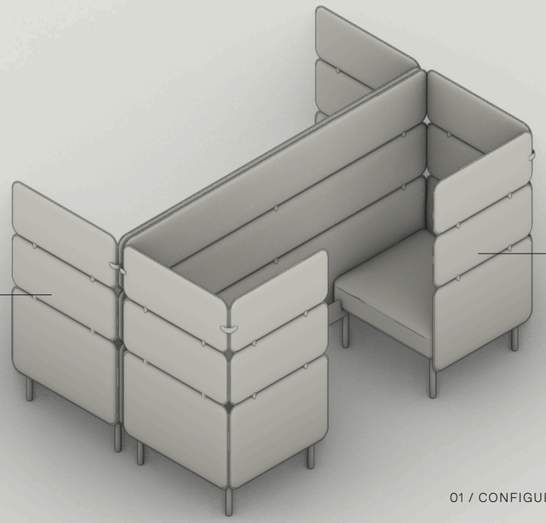
Designed with the same clean lines and soft surfaces of the Adapt Lounge, the Adapt Hub creates spaces for meetings, work collaboration and private areas for focused work.

As a stand alone unit, the Adapt Hub can be placed in existing spaces without need for built partitions or screens, allowing seamless integration into interiors and to the changing requirements of the space.

A modular system with functionality at its core, Adapt Hub caters for offices, universities, airports and hospitality spaces. Conceived for both small and large open-plan spaces, the Hub is available from small 2 seater private study booths to large 6 seater presentation and collaboration spaces as well as in various heights, widths and accessories.

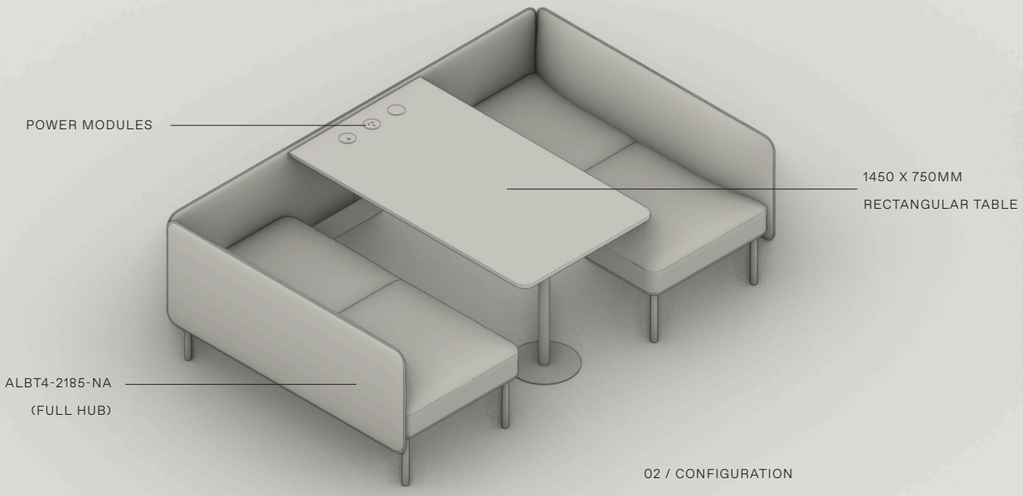


EXAMPLE CONFIGURATIONS 02



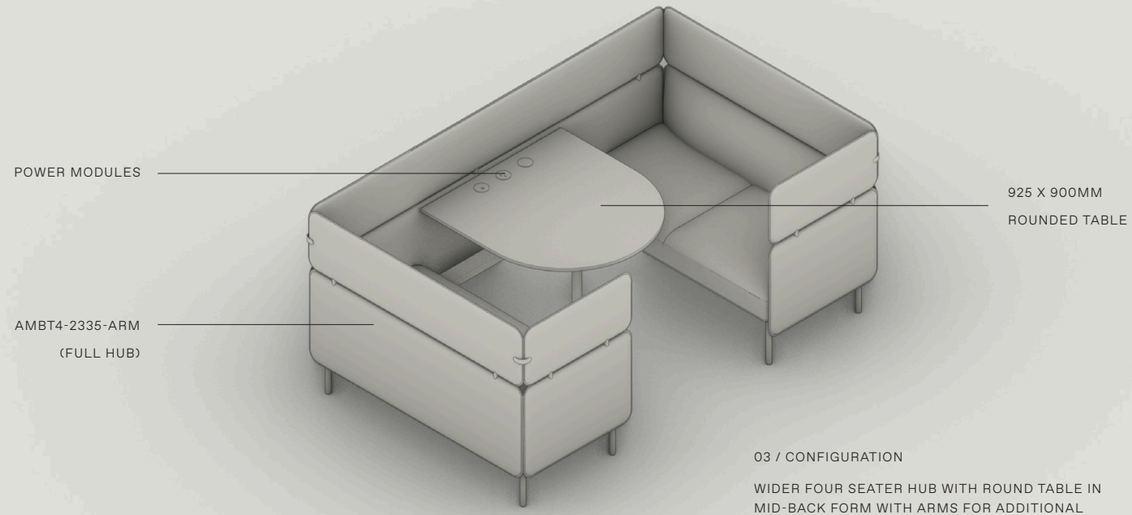
01 / CONFIGURATION

TWO SEATER HUBS SITTING BACK TO BACK IN HIGH-BACK FORM



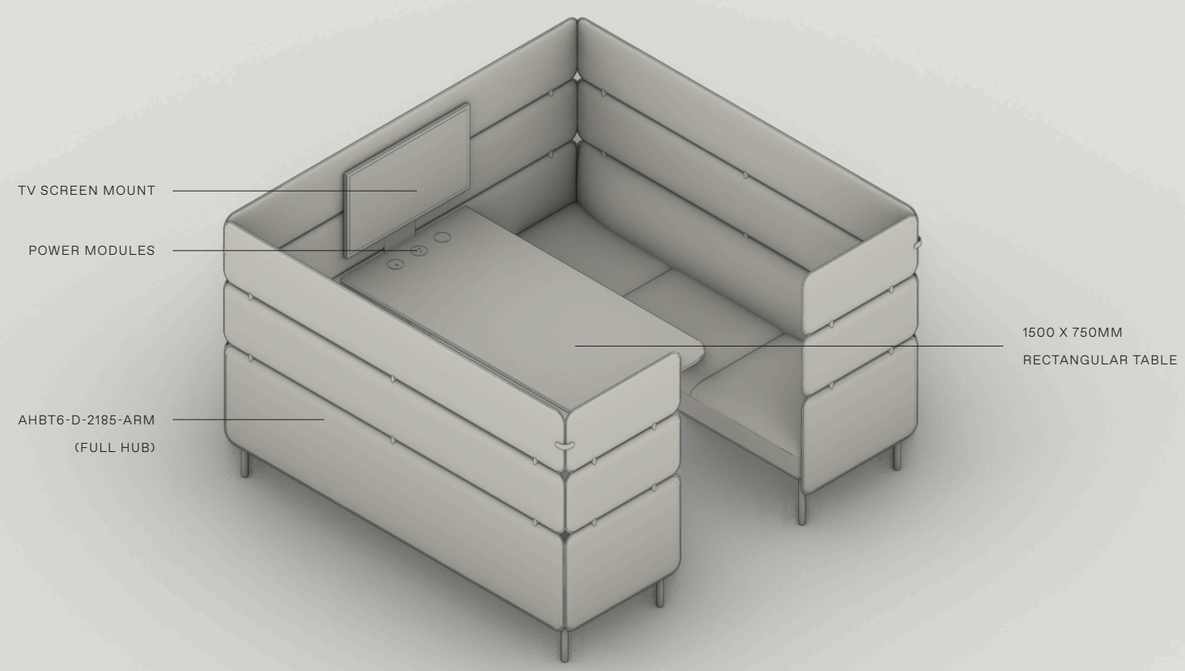
02 / CONFIGURATION

FOUR SEATER LOW-BACK HUB WITH CENTRAL TABLE AND IN-DESK POWER MODULES



03 / CONFIGURATION

WIDER FOUR SEATER HUB WITH ROUND TABLE IN MID-BACK FORM WITH ARMS FOR ADDITIONAL PRIVACY

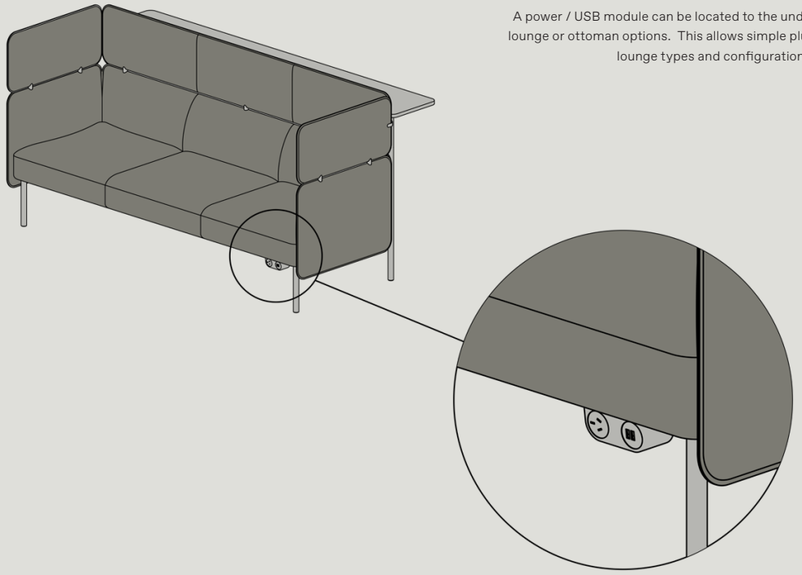


04 / CONFIGURATION

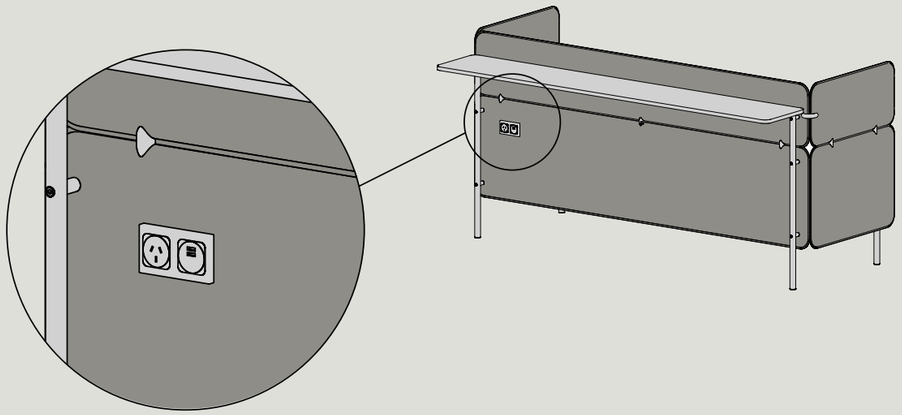
HIGH-BACK HUB WITH ARMS, TV SCREEN AND CENTRAL TABLE

POWER 03

ADAPT LOUNGE

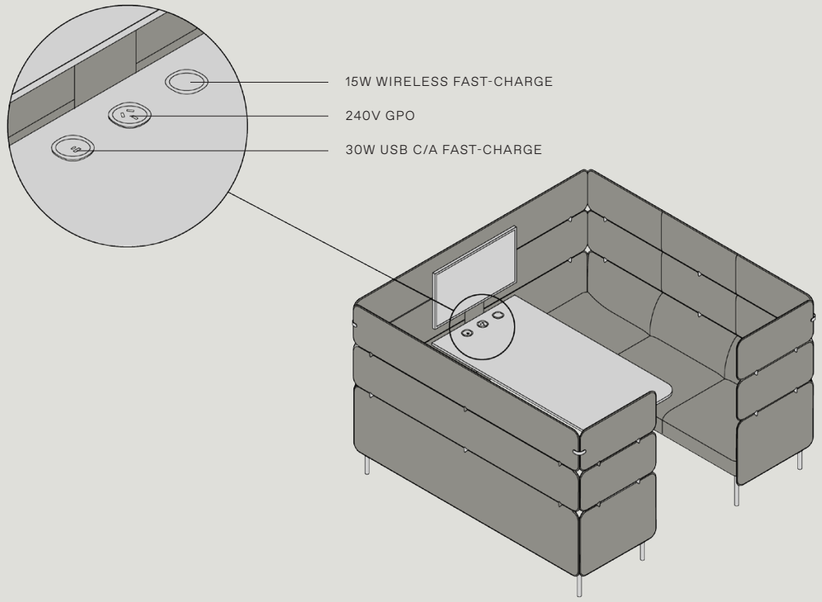


A power / USB module can be located to the underside of any of the lounge or ottoman options. This allows simple plug and play with any lounge types and configurations.

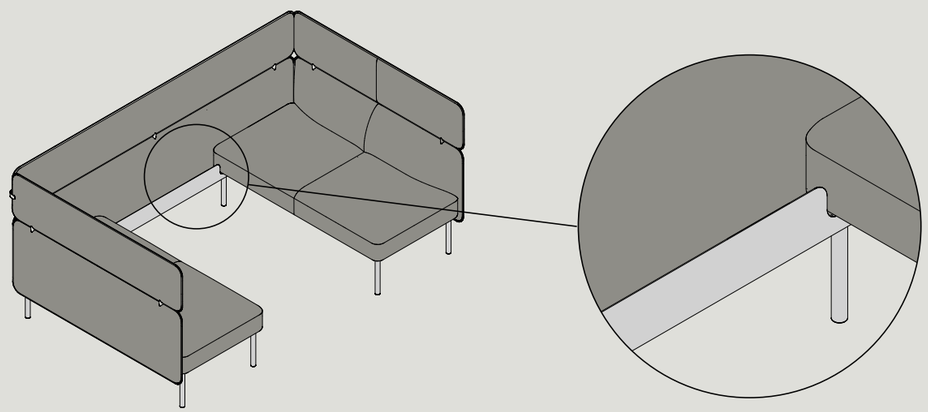


A built-in power / USB module can be located directly into the rear of any back. This offers an ideal location to power up while using the rear desks of the Adapt collection.

ADAPT HUB



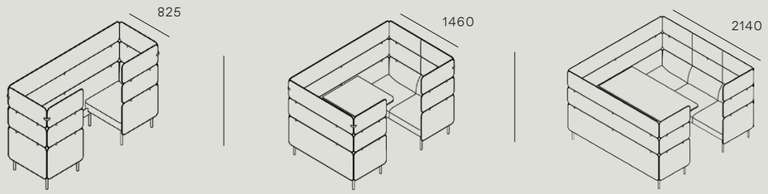
GPO Power, USB and wireless induction charging can be integrated directly into the table top.



A small shelf runs between both lounges, providing a space to store stationery, magazines and other office supplies.

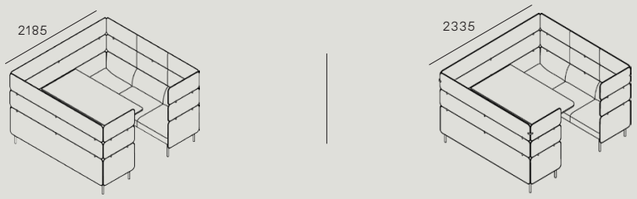
SPECIFICATIONS 04

1. AVAILABLE IN **2 SEATER**, **4 SEATER** OR **6 SEATER**



2 SEATER | 4 SEATER | 6 SEATER

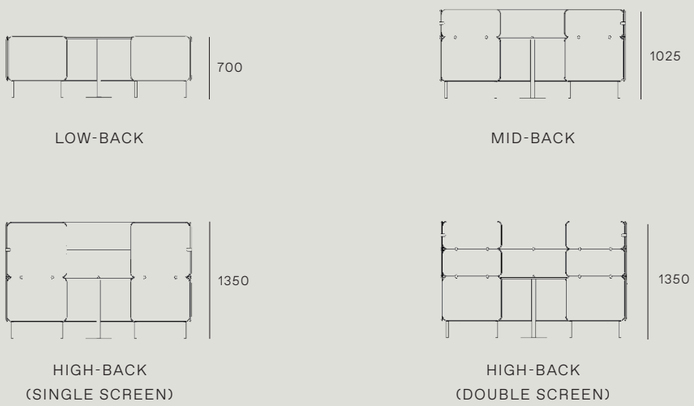
2. AVAILABLE IN STANDARD **2185MM WIDTH** OR WIDE **2335MM WIDTH**



STANDARD 2185MM WIDTH
(750MM WIDTH TABLE)

WIDE 2335MM WIDTH
(900MM WIDTH TABLE)

3. AVAILABLE IN **MID-BACK**, **HIGH-BACK (SINGLE SCREEN)** AND **HIGH-BACK (DOUBLE SCREEN)**



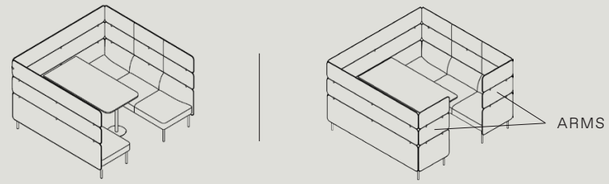
LOW-BACK

MID-BACK

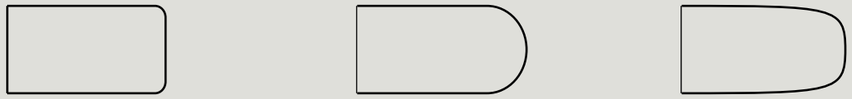
HIGH-BACK
(SINGLE SCREEN)

HIGH-BACK
(DOUBLE SCREEN)

4. AVAILABLE **OPEN (WITHOUT ARMS)** OR **CLOSED (WITH ARMS)**



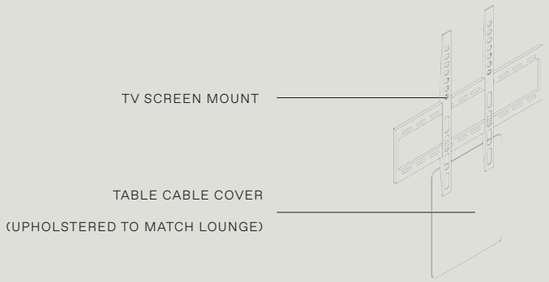
5. AVAILABLE **TABLE STYLES***



RECTANGULAR | ROUNDED | CURVED

*Table dimensions based on specific Hub selected

6. ADDITIONAL HUB OPTIONS

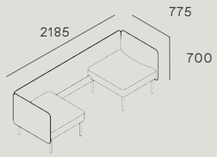


TV SCREEN MOUNT WITH
UPHOLSTERED CABLE COVER

30W USB A & C | 240V GPO | 15W WIRELESS FAST-CHARGE

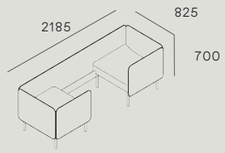
IN-TABLE POWER MODULES

2 SEATER LOW-BACK



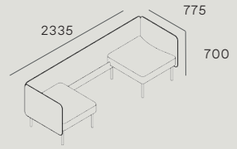
2 SEATER LOW-BACK
2185MM W/O ARMS

ALBT2-2150-NA
W 2185 / D 775
H 700 / S 440



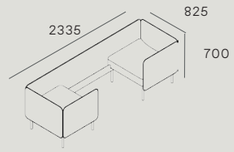
2 SEATER LOW-BACK
2185MM W/ ARMS

ALBT2-2150-ARM
W 2185 / D 825
H 700 / S 440



2 SEATER LOW-BACK
2335MM W/O ARMS

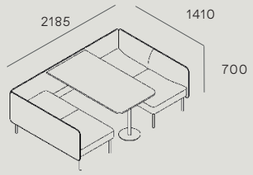
ALBT2-2335-NA
W 2335 / D 775
H 700 / S 440



2 SEATER LOW-BACK
2335MM W/ ARMS

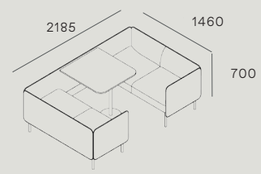
ALBT2-2335-ARM
W 2335 / D 825
H 700 / S 440

4 SEATER LOW-BACK



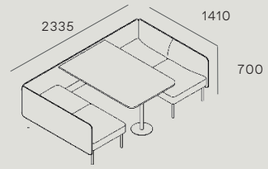
4 SEATER LOW-BACK
2185MM W/O ARMS

ALBT4-2150-NA
W 2185 / D 1410
H 700 / S 440



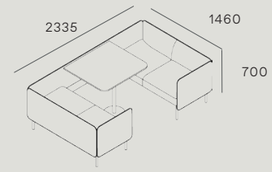
4 SEATER LOW-BACK
2185MM W/ ARMS

ALBT4-2150-ARM
W 2185 / D 1460
H 700 / S 440



4 SEATER LOW-BACK
2335MM W/O ARMS

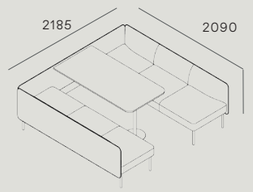
ALBT4-2335-NA
W 2335 / D 1410
H 700 / S 440



4 SEATER LOW-BACK
2335MM W/ ARMS

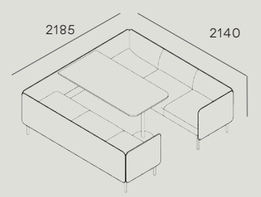
ALBT4-2335-ARM
W 2335 / D 1460
H 700 / S 440

6 SEATER LOW-BACK



6 SEATER LOW-BACK
2185MM W/O ARMS

ALBT6-2150-NA
W 2185 / D 2090
H 700 / S 440



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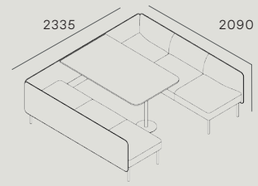
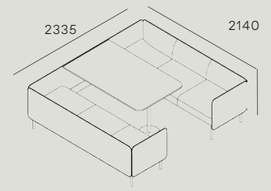
2185MM W/ ARMS

ALBT6-2150-ARM
W 2185 / D 2140
H 700 / S 440



6 SEATER LOW-BACK
2335MM W/O ARMS

ALBT6-2335-NA
W 2335 / D 2090
H 700 / S 440



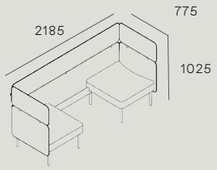
6 SEATER LOW-BACK
2335MM W/ ARMS

ALBT6-2335-ARM
W 2335 / D 2140
H 700 / S 440

Hub tables ordered separately (where available).

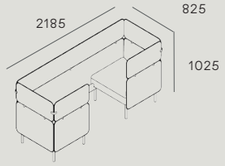
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

2 SEATER MID-BACK



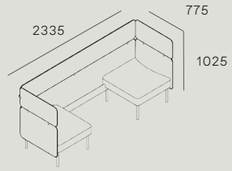
2 SEATER MID-BACK
2185MM W/O ARMS

AMBT2-2185-NA
W 2185 / D 775
H 1025 / S 440



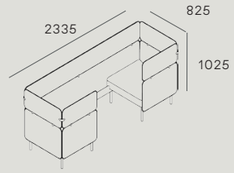
2 SEATER MID-BACK
2185MM W/ ARMS

AMBT2-2185-ARM
W 2185 / D 825
H 1025 / S 440



2 SEATER MID-BACK
2335MM W/O ARMS

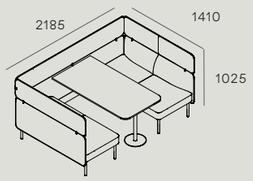
AMBT2-2335-NA
W 2335 / D 775
H 1025 / S 440



2 SEATER MID-BACK
2335MM W/ ARMS

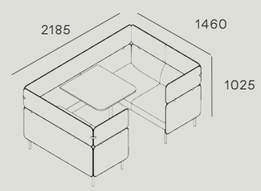
AMBT2-2335-ARM
W 2335 / D 825
H 1025 / S 440

4 SEATER MID-BACK



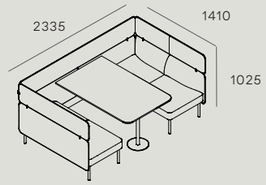
4 SEATER MID-BACK
2185MM W/O ARMS

AMBT4-2185-NA
W 2185 / D 1410
H 1025 / S 440



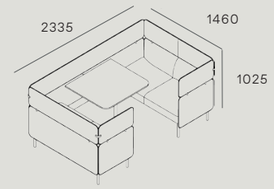
4 SEATER MID-BACK
2185MM W/ ARMS

AMBT4-2185-ARM
W 2185 / D 1460
H 1025 / S 440



4 SEATER MID-BACK
2335MM W/O ARMS

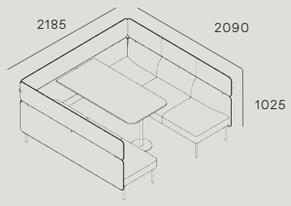
AMBT4-2335-NA
W 2335 / D 1410
H 1025 / S 440



4 SEATER MID-BACK
2335MM W/ ARMS

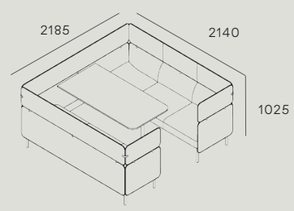
AMBT4-2335-ARM
W 2335 / D 1460
H 1025 / S 440

6 SEATER MID-BACK



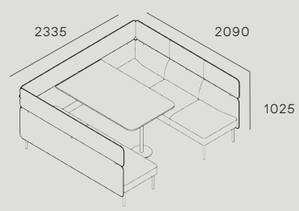
6 SEATER MID-BACK
2185MM W/O ARMS

AMBT6-2185-NA
W 2185 / D 2090
H 1025 / S 440



6 SEATER MID-BACK
2185MM W/ ARMS

AMBT6-2185-ARM
W 2185 / D 2140
H 1025 / S 440



6 SEATER MID-BACK
2335MM W/O ARMS

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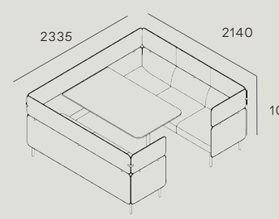
H 1025 / S 440



6 SEATER MID-BACK
2335MM W/ ARMS

AMBT6-2335-ARM
W 2335 / D 2140
H 1025 / S 440

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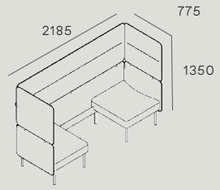
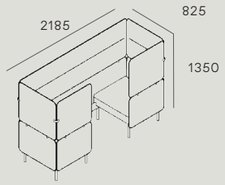
2 SEATER HIGH-BACK (SINGLE SCREEN)



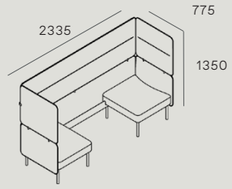
2 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/O ARMS

AHBT2-S-2185-NA
W 2185 / D 775
H 1350 / S 440



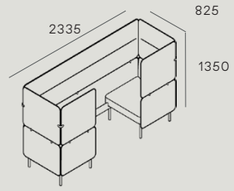
2 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/ ARMS

AHBT2-S-2185-ARM
W 2185 / D 825
H 1350 / S 440



2 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/O ARMS

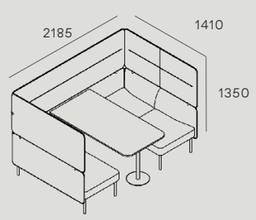
AHBT2-S-2335-NA
W 2335 / D 775
H 1350 / S 440



2 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/ ARMS

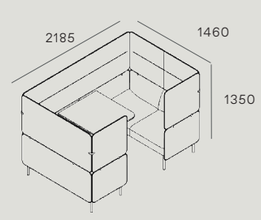
AHBT2-S-2335-ARM
W 2335 / D 825
H 1350 / S 440

4 SEATER HIGH-BACK (SINGLE SCREEN)



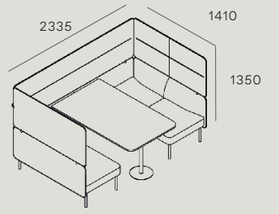
4 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/O ARMS

AHBT4-S-2185-NA
W 2185 / D 1410
H 1350 / S 440



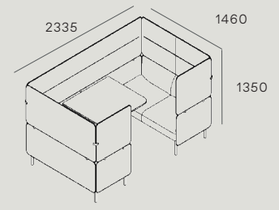
4 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/ ARMS

AHBT4-S-2185-ARM
W 2185 / D 1460
H 1350 / S 440



4 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/O ARMS

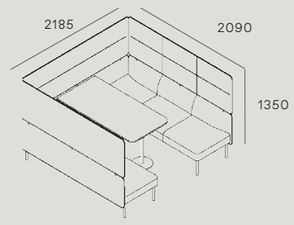
AHBT4-S-2335-NA
W 2335/ D 1410
H 1350 / S 440



4 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/ ARMS

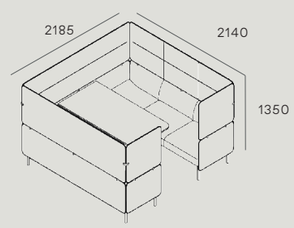
AHBT4-S-2335-ARM
W 2335 / D 1460
H 1350 / S 440

6 SEATER HIGH-BACK (SINGLE SCREEN)



6 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/O ARMS

AHBT6-S-2185-NA
W 2185 / D 2090
H 1350 / S 440



6 SEATER HIGH-BACK
(SINGLE SCREEN)
2185MM W/ ARMS

AHBT6-S-2185-ARM
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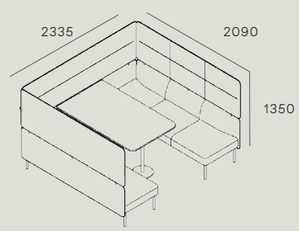
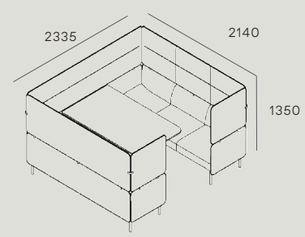
H 1350 / S 440



6 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/O ARMS

AHBT6-S-2335-NA
W 2335 / D 2090
H 1350 / S 440



6 SEATER HIGH-BACK
(SINGLE SCREEN)
2335MM W/ ARMS

AHBT6-S-2335-ARM
W 2335 / D 2140
H 1350 / S 440

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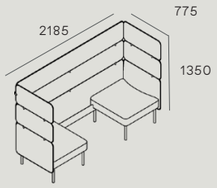
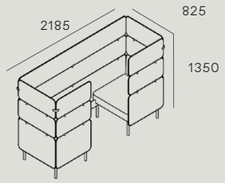
2 SEATER HIGH-BACK (SINGLE SCREEN)



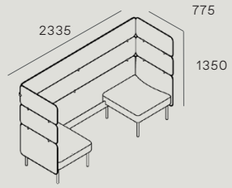
2 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/O ARMS

AHBT2-D-2185-NA
W 2185 / D 775
H 1350 / S 440



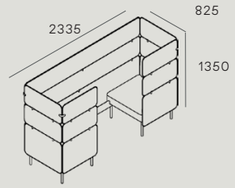
2 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/ ARMS

AHBT2-D-2185-ARM
W 2185 / D 825
H 1350 / S 440



2 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/O ARMS

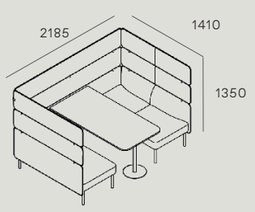
AHBT2-D-2335-NA
W 2335 / D 775
H 1350 / S 440



2 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/ ARMS

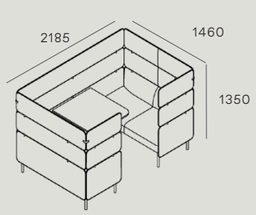
AHBT2-D-2335-ARM
W 2335 / D 825
H 1350 / S 440

4 SEATER HIGH-BACK (SINGLE SCREEN)



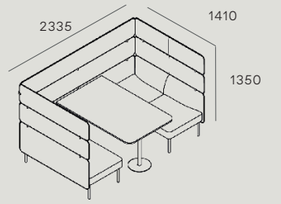
4 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/O ARMS

AHBT4-D-2185-NA
W 2185 / D 1410
H 1350 / S 440



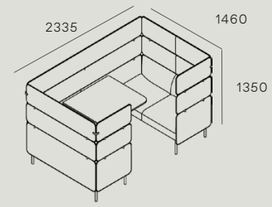
4 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/ ARMS

AHBT4-D-2185-ARM
W 2185 / D 1460
H 1350 / S 440



4 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/O ARMS

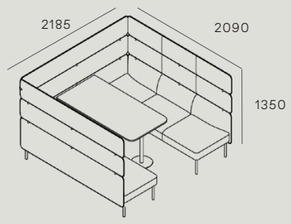
AHBT4-D-2335-NA
W 2335/ D 1410
H 1350 / S 440



4 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/ ARMS

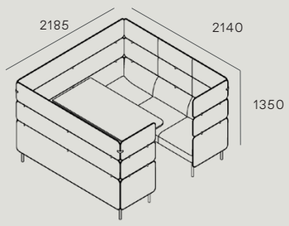
AHBT4-D-2335-ARM
W 2335 / D 1460
H 1350 / S 440

6 SEATER HIGH-BACK (SINGLE SCREEN)



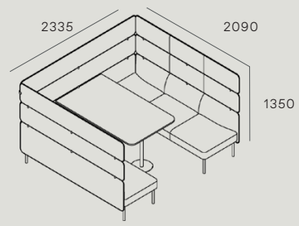
6 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/O ARMS

AHBT6-D-2185-NA
W 2185 / D 2090
H 1350 / S 440



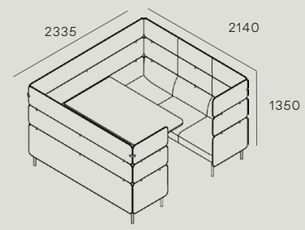
6 SEATER HIGH-BACK
(DOUBLE SCREEN)
2185MM W/ ARMS

AHBT6-D-2185-ARM
W 2185 / D 2140
H 1350 / S 440



6 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/O ARMS

AHBT6-D-2335-NA
W 2335 / D 2090
H 1350 / S 440



6 SEATER HIGH-BACK
(DOUBLE SCREEN)
2335MM W/ ARMS

AHBT6-D-2335-ARM
W 2335 / D 2140
H 1350 / S 440

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Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

ROSS GARDAM

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