

WESTERN SYDNEY
UNIVERSITY



Office of Estate and Commercial
INDOOR FURNITURE STANDARDS

V19.0



Version History

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1 Introduction

1.1 Purpose of this Document

The purpose of this document is to create a unified furniture standard that can be applied across all Western Sydney University Campuses. These standards are applicable to the space fitout and furniture entitlement for offices, meeting rooms, teaching spaces, libraries, cafes and the like, as set out in the Western Sydney University Space Standards.

The sizes shown for workstations, desks, and tables are nominal sizes and may be modified to suit existing rooms.

The Design Consultant shall prepare schedules of furniture to be procured for the project identifying the Room number, number of units, and using the assigned identification codes for each type of furniture.

It is 'mandatory' for this document to be read in conjunction with the Western Sydney University Architectural Design Standards and the Western Sydney University Space Standards.

1.2 Technical Overview

Items of furniture listed in these Standards shall comply with the most recent editions of all relevant Australian Standards and Codes. Where Australian Standards and Codes do not exist, the appropriate British and International Standards or Codes shall apply.

Design and engineering of furniture and workstation systems shall be in accordance with AFRDI-Furtech testing procedures and certification.

AFRDI (Australian Furniture Research and Development Institute) are a non-profit, independent organisation providing Australian and New Zealand furniture buyers with a set of standards, product certification, testing and research.

The following standards and codes form part of the contract specification.

Quality Systems

AS.NZS ISO 9000 Series.

Fire Protection

To AS 1530 Methods for Fire Tests of Building Materials, Components and Structures

Part1: Combustibility of Materials; Part 2: Test for Flammability of Materials; Part 3: Test for Early Fire Hazard Properties of Materials; Part 4: Fire-resistance Tests of Elements of Construction.

DO NOT use components, materials and fabrics, which when burnt generate toxic and acrid fumes or smoke.

Fire Protection – Chairs

Seating to be used in high risk areas may be required to show appropriate performance to AS 1530 or BS5852 Source 5.

Fabric – Chairs

Composition: Where possible, Western Sydney University prefers the use of textiles that are listed with GECA or Ecospecifier, or have a composition of non-hazardous recycled or renewable, sustainable natural resource content.

Performance: Heavy Duty Commercial Upholstery

Abrasion: Exceed 40,000+ Martindale Rubs

Flammability: To meet AS 1530.3, AS 3837 (BCA), IMO A652.16 (When fire rated treated)

Fabric – Screens and drapes

Upholstery fabric for chairs shall conform to the following minimum specifications:

Composition: Where possible, Western Sydney University prefers the use of textiles that are listed with GECA or Ecospecifier, or have a composition of non-hazardous recycled or renewable, sustainable natural resource content.

Performance: Commercial Screen Fabric

Usage: Screen, Wall Panelling, Partitions

Flammability: To meet AS 1530.3, AS 3837 (BCA)

Workstations / Desks / Tables

The Workstation systems shall be ergonomically sound with excellent cable management for soft wiring of services, well designed, robust, flexible, and represent value for money. The workstation design should enable recycling / reuse of components and materials.

All Workstations, desks and tables shall conform to AS/NZS 4442 for working surface and meet relevant Furntech-AFRDI Certification. Where height adjustable products are required with manual or electronic options, electrical components must meet the requirements of AS 3100.

Mobile pedestal

Generally, carcass construction in 18mm MDF (including drawer fronts), personal drawers and or file drawers, 5th castor wheel to file drawer.

Fixings: Dowelled & glued.

Hardware: “Blum” metal sided drawer runners, castor wheels, chrome bow handles, gang locking to all drawers

Finish: Laminate finish with matching 2mm rigid ABS edging.

Chairs

Adjustable height chairs shall conform to AS/NZS 4438 Height-adjustable swivel chairs with strength and durability ratings as tested to AFRDI-Furntech certification fit for purpose.

General Office task chairs shall have a minimum AFRDI-Furntech Certificate for Office Seating - Level 6 and incorporate the following features as a minimum requirement: ergonomic design, height adjustment, separately adjustable back rest, well-padded seat with waterfall edge and adjustable tilt, a five-star base for stability.

Fixed height chairs shall conform to AS 4688 Fixed Height Chairs and have a minimum AFRDI-Furntech Certificate for Office Seating – Level 4.

Bookcases, Credenzas, Wall Units, Cabinets

Design and construction of bookcases, credenzas and wall units shall conform to BS 4875 Parts 7 & 8.

Generally, carcass construction in pre-finished 25mm particleboard, 16mm solid back, 50mm kickboard, adjustable feet, with 25mm adjustable shelves – number to suit height of unit.

Fixings: Flush mounted cam connectors (no surface mounted fixings or cams).

Finish: Laminate with matching 2mm rigid ABS edging.

Hardware: Chrome bow handles where required

1.3 Warranty

Products shall be guaranteed against all defects arising for faulty workmanship and materials after delivery, and/or installation/acceptance. **This does not cover general wear and tear.** The warranty/guarantee period offered for each product range shall be inclusive of labour, components and travel, but can exclude fabric where applicable.

A written manufacturer's warranty shall be provided upon delivery of furniture.

Warranty Periods

All product groups shall have a warranty period approved by OEC, otherwise a minimum five (5) year warranty is applied. Where manufacturers offer extended warranty periods, the longer period shall apply.

1.4 Care and Maintenance

The Contractor shall provide a "Product Care and Maintenance Manual" to inform and provide guidance for the Western Sydney University Cleaning Contractor of the manufacturer's maintenance requirements.

1.5 Coding System

Furniture Item	Abbreviation
Beds	B
Boards	X
Chairs	C
Desks/Workstations	D
Lounge	L
Partition Screens	P
Storage	S
Tables	T
Joinery	J

Example: Meeting room selection

Furniture Item	Furniture Function	Type	Size Selection	Code
Tables (T)	Meeting (M)	A	1	TMA1
Chair (C)	Boardroom (B)	C	1	CBC1

1.6 Accreditation



The GECA Ecolabelling Program is in line with ISO 14024 and offers global best practice in product certification and ecolabelling. The label is correct at the time of issue of the Standards.

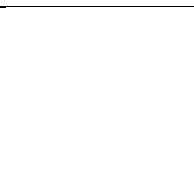
2 Tables

2.1 Abbreviation

2.1.1 Legend

Furniture Item	Function	Abbreviation
Table (T)	Student	S
	Meeting / Visitor	M
	Coffee	C
	Multipurpose	D
	Presenter Desk	P
	Computer Table	R

2.1.2 Tables Finishes Palette

Laminate				
Staff Areas				
Staff Area Tables	Laminex	Dansk Maple – Natural Finish (from Laminex Standard Commercial Core Range)		Standard Finishes Alternative selections approved by OEC Manager. Check price variation if deviating from OEC specified selection
	Laminex	Oyster Linea – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	White (200) – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	Select Beech – Natural Finish (from Laminex Standard Commercial Core Range)		To be used <u>only</u> when matching existing furniture
Student Areas				
Round student tables in teaching rooms	Laminex	Laminex Alaskan Natural Finish (from Laminex Standard Commercial Extended Range)		Standard Finishes- no exceptions
Round or Rectangular student tables in teaching rooms	Laminex	Laminex Moleskin Natural Finish (from Laminex Standard Commercial Core Range)		
Other Areas- Refer to item specification for finish options				

2.2 Meeting Table TM

2.2.1 Meeting Table Type A



CODE	SIZE	COMMENTS
TMA1	900Ø x 720H	 GECA
TMA2	1200Ø x 720H	
TMA3	750Ø x 720H	

Item	Component	Specifications
Construction	Legs + Frame	50mm Ø steel tube
		4 star steel base, adjustable for levelling (TMA1, TMA2) 5 star steel base, adjustable for levelling (TMA3)
	Table Top	25mm pre-finished board
Finish	Leg	Black powdercoated
	Base	Chrome
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student Areas: Commercial melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for university approval 2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.2.2 Meeting Table Type B – General Staff



CODE	SIZE		COMMENTS
TMB1	1500L x 800W x 730H	4 persons	 GECA
TMB2	1800L x 900W x 730H	6 persons	
TMB3	2000L x 900W x 730H	8 persons	
TMB4	2400L x 1200W x 730H	8 persons	
TMB5	3000L x 1200W x 730H	10 persons	
TMB6	3600L x 1200W x 730H	12 persons	
TMB7	4000L x 1200W x 730H	14 persons	

Item	Component	Specifications
Construction	Legs + Frame	TMB1, TMB2, TMB3 single-leg system, steel
		TMB4, TMB5, TMB6, TMB7 multi-leg system, steel
	Table Box	Aluminium
		Refer to <i>Western Sydney University Electrical Standards</i> for table box and under table cable management. Table box location to be nominated per order to ensure the location not clash with leg frame.
Finish	Table Top	Pre-finished laminate on 25mm MDF
	Legs	Black powdercoated
	Feet	Chrome
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: • Dansk Maple – Natural Finish • Oyster Linea – Natural Finish • White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: • Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges

2.2.3 Meeting Table Type C – Executive Staff



CODE	SIZE		COMMENTS
TMC1	2400L x 1200W x 730H	8 persons	 GECA
TMC2	3000L x 1200W x 730H	10 persons	
TMC3	3600L x 1200W x 730H	12 persons	
TMC4	4000L x 1200W x 730H	14 persons	

Item	Component	Specifications
Construction	Legs + Frame	Multi-leg system, steel
	Feet	Spider configuration, steel
	Table Box	Refer to <i>Western Sydney University Electrical Standards</i> for table box and under table cable management. Table box location to be nominated per order to ensure the location not clash with leg frame.
	Table Top	Boat shaped or rectangle shape pre-finished laminate on 33mm Vertiboard
Finish	Legs	Silver anodized
	Feet	Silver anodized
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.2.4 Meeting Table Type D



CODE	SIZE	COMMENTS
TMD1	900Ø x 720H	 GECA
TMD2	1200Ø x 720H	
TMD3	750Ø x 720H	

Item	Component	Specifications
Construction	Leg	80mmØ steel tube
	Base	min 500Ø pedestal / disc base
	Table Top	Pre-finished laminate on 25mm board
Finish	Leg	Brushed steel finish
	Base	Brushed steel finish
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student areas: Commercial Melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval 2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.2.5 Meeting Table Type E – Executive Staff



CODE	SIZE		COMMENTS
TME1	1800L x 1200W x 730H	6 persons	 GECA
TME2	2100L x 1200W x 730H	8 persons	
TME3	2400L x 1200W x 730H	8 persons	
TME4	3000L x 1200W x 730H	10 persons	
TME5	3600L x 1200W x 730H	12 persons	
TME6	4000L x 1200W x 730H	14 persons	

Item	Component	Specifications
Construction	Legs + Frame	Multi-leg system, cast aluminium, 60mmØ steel tube
	Table Box	Refer to <i>Western Sydney University Electrical Standards</i> for table box and under table cable management. Table box location to be nominated per order to ensure the location not clash with leg frame.
	Table Top	Shark nose edge Boat shaped or rectangle shape pre-finished laminate on 25mm board
Finish	Legs	Polished or powdercoated
	Feet	Polished or powdercoated, on contract glides
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish 2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.2.6 Meeting Table Type F



CODE	SIZE	COMMENTS
TMF1	900Ø x 675-750H	 GreenTag Level A
TMF1-C	900Ø x 675-750H on castors	
TMF2	1200Ø x 675-750H	
TMF2-C	1200Ø x 675-750H on castors	
TMF3	1500Ø x 675-750H	
TMF3-C	1500Ø x 675-750H on castors	

Item	Component	Specifications
Construction	Legs + Frame	Technician height adjustable aluminium legs
	Feet	Glides or 80mm lockable castors
	Table Top	Pre-finished laminate on 25mm board
Finish	Leg	Polished or powdercoated
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: • Dansk Maple – Natural Finish • Oyster Linea – Natural Finish • White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: • Select Beech – Natural Finish
		Student areas: Commercial Melamine / laminate - colour from Laminex standard Commercial Palette (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.3 Coffee Table TC

2.3.1 Coffee Table Type A



CODE	SIZE	COMMENTS
TCA1	600L x 600W x 450H	 GECA
TCA2	900L x 600W x 450H	
TCA3	1200L x 600W x 450H	
TCA4	1200L x 600W x 700H	

Item	Component	Specifications
Construction	Legs + Frame	40mm square tube metal fully welded under frame
		Height adjustable levelling feet
	Table Top	25mm pre-finished board
Finish	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student areas: Commercial Melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Legs + Frame	Silver powdercoated

2.3.2 Coffee Table Type B



CODE	SIZE	COMMENTS
TCB1	500Ø x 450H	
TCB2	750Ø x 450H	
TCB3	900Ø x 450H	

Item	Component	Specifications
Construction	Bases	12mm steel rod frame
	Table Top	Pre-finished laminate on 25mm melamine board
Finish	Bases	Powdercoated Standard colour: Black Other colours available on request
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student areas: Commercial Melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.3.3 Coffee Table Type C



CODE	SIZE	COMMENTS
TCC1	500Ø x 450H	 GECA
TCC2	750Ø x 450H	
TCC3	900Ø x 450H	
TCC4	900Ø x 700H	

Item	Component	Specifications
Construction	Leg	80mmØ steel tube
	Base	500mmØ flat pedestal/ disc base
	Table Top	Pre-finished laminate on 25mm Vertiboard
Finish	Legs	Brushed steel finish
	Base	Brushed steel finish
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student areas: Commercial Melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

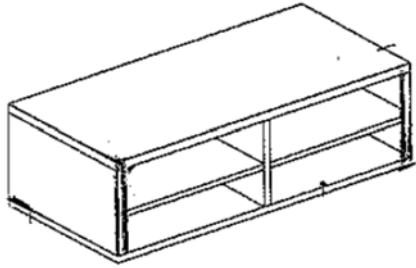
2.3.4 Coffee Table Type D



CODE	SIZE	COMMENTS
TCD1	600Ø x 450H	
TCD2	1000Ø x 450H	

Item	Component	Specifications
Frame	Table top + side panels	Internal timber frame
Finish	Top + side panels	Stainless steel finish
Fixing		Free standing OR to be concealed fixed to floor

2.3.5 Coffee Table Type E – Residential Accommodation Only



CODE	SIZE	COMMENTS
TCE1	1200L x 750W x 480H	

Item	Component	Specifications
Construction	Top + side panels	25mm pre-finished boards
Finish	Vertical + horizontal panels	Commercial Melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.3.6 Coffee Table Type F



CODE	SIZE	COMMENTS
TCF1	500Ø x 650H	 GECA
TCF2	550Ø x 650H	
TCF3	600Ø x 650H	

Item	Component	Specifications
Construction	Legs + Frame	50mmØ steel tube
		Sled frame
	Table Top	25mm pre-finished board
Finish	Leg	Dulux Silver Pearl Kinetic (Previously called- Precious Silver Pearl)
	Table Top	Commercial laminate - selection from Laminex standard commercial range (Core and Extended Range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

2.3.7 Coffee Table Type G – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
TCG1	600Ø x 400H	
TCG2	800Ø x 400H	

Item	Component	Specifications
Construction	Table Top	Two MDF boards glued together
	Base	Steel frame, three-blade foot
Finish	Table Top	Underside is Black or White. The top is lacquered or veneered MDF.  white RAL 9003  black RAL 9005  sand NCS 3005Y50R  tobacco RAL 8028  smoke grey ; 4005Y20R  silver RAL 9006  red RAL 3001  mustard RAL 1012  green RAL 6007  blue RAL 5024 Stained  oiled oak  wengue  cognac  ash
	Base	Thermoset epoxy in black or white

2.3.8 Coffee Table Type H – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
TCH1	600Ø x 400H	Indoor / outdoor use
TCH2	750Ø x 400H	
TCH3	900Ø x 400H	

Item	Component	Specifications
Construction	Table Top	Compact laminate
	Base	Zinc plated steel frame
Finish	Table Top	A range of colours
	Base	Powdercoated in UV stable colours 

2.4 Presenter Desk TP

2.4.1 Presenter Desk Type A – for flat floor teaching and collaborative learning spaces

(not for lecture theatres)



Refer to detail drawings and specifications available from OEC for further information.

CODE	SIZE	COMMENTS
TPA1	1635L x 794D x 1015H	Wall Version
TPA2	1705L x 794D x 1015H	Freestanding Version- “Island”

Item	Component	Specifications
Construction	Leg Frame	1-40mm square section U-frame and laminate panel
	Desk Top	25 mm pre-finished board
Cable Management	Wiring / Cable Path	Designed into the back of the desk.
	Cable Panel	12mm removable rear panel with 18mm battens and perforated mesh with top splayed batten to act as handle for removal
Finish	Desk Top	Commercial Melamine – Refer design detail for finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate.
	Shelves/ Side Panels	Commercial Melamine – Refer design detail for finish
		2mm thick rigid ABS edge strip to match selected laminate.
	Perforated Metal	Refer design detail for finish
	Metal Leg	Refer design detail for finish
	Floor Fixing Angles	Refer design detail for finish
	Drawer Runner	600mm full extension drawer runner, Grey or Matte Silver Finish

2.5 Computer Table TR

2.5.1 Computer Table Type A



Refer to detail drawings and specifications available from OEC for further information.

CODE	SIZE	COMMENTS
TRA1	2200 Ø x 720H	Standard
TRA2	2200 Ø x 720H & 610-1010H	Accessible

Item	Component	Specifications
Construction	Leg Frame	Round metal leg fixed to floor
	Table Frame (TRA1)	Rolled beam, 45 degree chamfer closed tube end,
	Table Frame (TRA2)	Rolled beam, 45 degree chamfer closed tube end, Thinking Ergonomix Altitude height adjustable 120 degree wind up frame, 25mm brush b/w edges
	Table Top	25 mm pre-finished board
Electrical/Cable Management	Power Box - under table	Folded metal with Elsafe QIKFIT QF25 GPOs and data points associated with 80Ø cable hole cut outs
	Table top Power/USB outlet	Elsafe Pixel TUF, 10A power outlet and 2x USB outlets
	Cable Path	Metal cable pole in centre
Finish	Desk Top	Commercial melamine / laminate - colour from Laminex standard commercial range
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate.
	Frame	Powdercoat – Dulux precious silver pearl
	Power/USB outlet	White finish with silver bezel
	Power Box - under table	Powdercoat – Dulux precious silver pearl

2.6 Student Table TS

2.6.1 Student Table Type A – standard teaching room tables for all campuses

(including Collaborative Learning Spaces)



CODE	SIZE		COMMENTS
TSA1	750W x 600D x 720H	Not available	
TSA2	1500W x 600D x 720H	Double	
TSA-d	600H (from top of table) x 700D x 25 thick	Divider	

Item	Component	Specifications
Construction	Legs + Frame	Tilt-top frame with single action pull bar
		No plastic components
		Raised centre beam to maximise leg room
		30mmØ steel tube legs
		TSA2 frame size 1400W
	Table top	25mm pre-finished MDF board with square corner edges
Finish	Divider	25mm thick slide-on acoustic panel 50mm radius corners Under table top groove to fit the frame
	Table Top	Laminex Moleskin - Natural Finish OR Laminex White (200) – Natural Finish (from Laminex standard commercial range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Frame	Silver powdercoated
	Divider	Charcoal to both outsides, Black to center
Castors		Lockable castors in black polyamide – 2 free and 2 lockable

2.6.2 Student Table Type B – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
TSB1	1800L x 750D x 720H	 GECA
TSB2	1500L x 750D x 720H	
TSB3	1800L x 800D x 720H	

Item	Component	Specifications
Construction	Legs + Frame	Tilt-top Aluminium frame with single action pull bar
		Aluminium feet on castors with lock mechanism
	Table Top	25mm pre-finished board
Finish	Table Top	Commercial melamine / laminate - colour from Laminex standard commercial range (Core or Extended range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Frame	Polished aluminium with black powdercoated frame

2.6.3 Student Table Type C



CODE	SIZE	COMMENTS
TSC1	1500L x 700D x 680-1125H	Height adjustable

Item	Component	Specifications
Construction	Legs + Frame	Pneumatic height adjustable via a single lever
		Aluminium
	Feet	2 built-in wheels for mobility
	Table Top	25mm pre-finished board
Finish	Table Top	Laminex Moleskin - Natural Finish OR Laminex White (200) – Natural Finish (from Laminex standard commercial range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Frame	White

2.6.4 Student Table Type D – for Collaborative Learning Spaces



CODE	SIZE	COMMENTS
TSD1	1100Ø x 720H	 green option available
TSD2	1300Ø x 720H	

Item	Component	Specifications
Construction	Legs + Frame	Tilt-top frame with single action pull bar
		Aluminium
	Table Top	25mm pre-finished board
Finish	Table Top	Laminex Alaskan - Natural Finish OR Laminex Moleskin - Natural Finish (from Laminex standard commercial range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Foot Sections	Silver powdercoated
	Frame	Silver powdercoated
Castors		Lockable castors in black polymide – 2 free and 2 lockable

2.6.5 Student Table Type E – for Collaborative Learning Spaces



CODE	SIZE	COMMENTS
TSE1	1300Ø x 610-910H	Height adjustable

Item	Component	Specifications
Construction	Legs + Frame	Steel
	Winder	Pull handle winder for work top height adjustment
	Table Top	25mm pre-finished board
Finish	Table Top	Laminex Alaskan - Natural Finish OR Laminex Moleskin - Natural Finish (from Laminex standard commercial range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Foot Sections	Silver powdercoated
	Frame	Silver powdercoated
Castors		Lockable castors in black polymide – 2 free and 2 lockable

2.6.6 Student Table Type F



CODE	SIZE	COMMENTS
TSF1	1500L x 600D x 610-910H	Height adjustable
TSF2	1200L x 600D x 610-910H	
TSF-d	600H (from top of table) x 700D x 25 thick	Divider

Item	Component	Specifications
Construction	Legs + Frame	Steel
	Winder	Pull put handle winder for work surface height adjustment
	Table Top	25mm pre-finished board
	Divider	25mm thick slide-on acoustic panel 50mm radius corners
Finish	Table Top	Laminex Moleskin - Natural Finish OR Laminex White (200) - Natural Finish (from Laminex standard commercial range)
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Foot Sections	Silver powdercoated
Castors		Lockable castors in black polymide – 2 free and 2 lockable

2.6.7 Student Table Type G – for exam use only



CODE	SIZE	COMMENTS
TSG1	865L x 435D x 710H	Folding exam table Specified and ordered by OEC only

Item	Component	Specifications
Construction	Legs + Frame	22mmØ steel tube
	Table Top	18mm pre-finished board
Finish	Table top	Commercial melamine / laminate from Laminex standard commercial range: Oatmeal – Natural Finish
		2mm thick rigid ABS edge strip Black
	Frame + Legs	Black powdercoated

2.7 Multipurpose Table TD

2.7.1 Multipurpose Table Type A



CODE	SIZE	COMMENTS
TDA1	800L x 800W x 730H	 GECA
TDA2	1600L x 800W x 730H	
TDA3	1800L x 800W x 730H	
TDA4	1500L x 750W x 710H	
TDA5	1800L x 900W x 710H	

Item	Component	Specifications
Construction	Legs + Frame	40mm square aluminium or fully welded steel frame
		Height adjustable levelling feet
	Table Top	25mm pre-finished board
Finish	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		Student areas: Commercial melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Legs + Frame	Silver powdercoated

2.7.2 Multipurpose Table Type B



CODE	SIZE	COMMENTS
TDB1	750L x 750W x 675-750H	 GreenTag Level A
TDB1-C	750L x 750W x 675-750H on castors	
TDB2	1200L x 600W x 675-750H	
TDB2-C	1200L x 600W x 675-750H on castors	
TDB3	1500L x 750W x 675-750H	
TDB3-C	1500L x 750W x 675-750H on castors	
TDB4	1800L x 900W x 675-750H	
TDB5	2400L x 1200W x 675-750H	
TDB6	3000L x 1200W x 675-750H	
TDB7	3600L x 1500W x 675-750H	

Item	Component	Specifications
Construction	Legs + Frame	Technician height adjustable aluminium legs
		Glides or 80mm lockable castors
	Table Top	Pre-finished laminate on 25mm board
	Table Box	Refer <i>Western Sydney University Electrical Standards</i> for table box and under table cable management. Table box location to be nominated per order to ensure the location not clash with leg frame.
Finish	Legs + Frame	Polished or powdercoated
	Table Top	Staff Areas: Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish
		Student areas: Commercial melamine / laminate - colour from Laminex standard commercial range (Core or Extended Range) for OEC approval
		2mm thick rigid ABS edge strip to all exposed edges

3 Desks / Workstations

3.1 Abbreviation

3.1.1 Legend

Furniture Item	Function	Abbreviation
Desks (D)	Workstation	W
	Partition	P
	Screen hung shelf	S

3.1.2 Workstation Finishes Palette

Laminate				
Workstations + shelving.	Laminex	Dansk Maple – Natural Finish (from Laminex Standard Commercial Core Range)		Standard Finishes – no exceptions
	Laminex	Oyster Linea – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	White (200) – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	Select Beech – Natural Finish (from Laminex Standard Commercial Core Range)		To be used only when matching existing furniture

3.2 Workstations DW

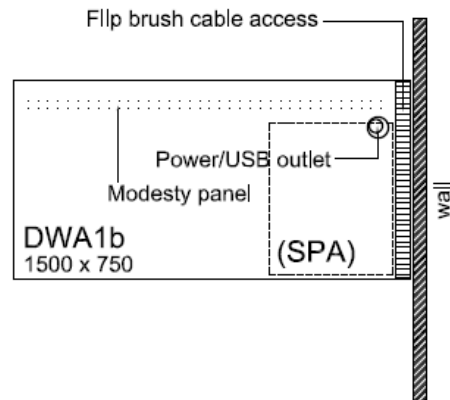
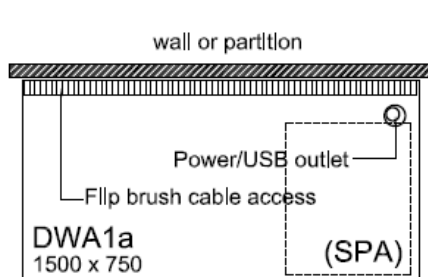
3.2.1 Workstation Type A – General Office Staff



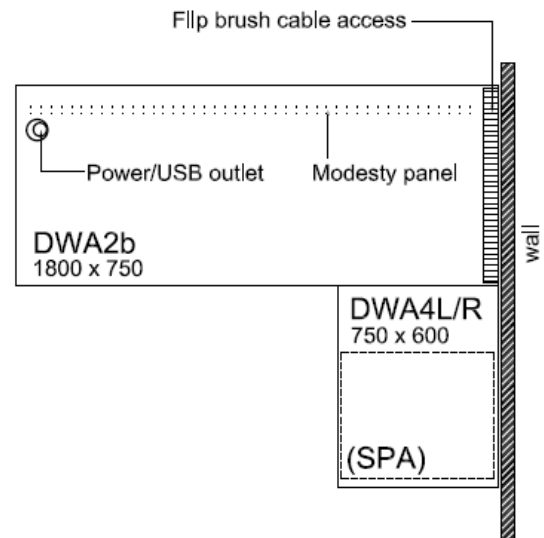
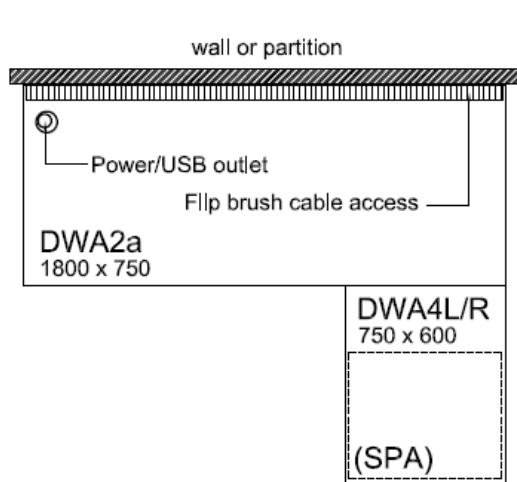
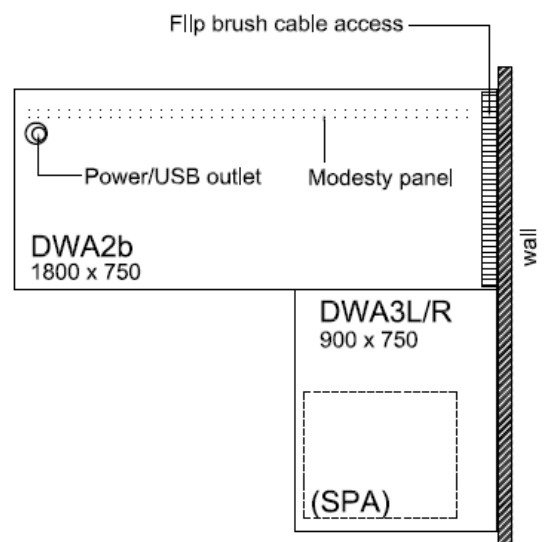
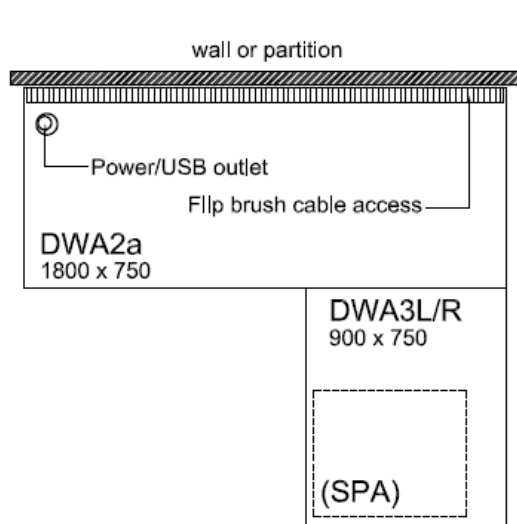
CODE	SIZE	COMMENTS
DWA1a	1500L x 750D x 720H	To be used with Mobile Pedestal (SPA), Cable access panel along long edge, No left / right hand return.
DWA1b	1500L x 750D x 720H	To be used with Mobile Pedestal (SPA), With modesty panel, Cable access panel along short edge, left/right, No left / right hand return.
DWA2a	1800L x 750D x 720H	To be used with Mobile Pedestal (SPA), Cable access panel along long edge, With or without left / right hand return.
DWA2b	1800L x 750D x 720H	To be used with Mobile Pedestal (SPA), With modesty panel, Cable access panel along short edge, left/right, With or without left / right hand return.
DWA3L/R	900L x 750D x 720H	Left / Right hand return
DWA4L/R	750L x 600D x 720H	Left / Right hand return
DWA-S	Screen Hung Shelf 500W x 300D x 200H	To be provided when screen is provided

Standard Workstation Configuration DWA1

– for agile workspace environment only – to be approved by OEC

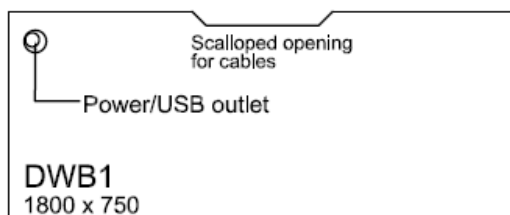


Standard Workstation Configuration DWA2



Item	Component	Specifications
Construction	Legs + Frame	2 x removable 40mm square section U-frame, straight legs
		Full width central beam bracing
		Height adjustable levelling feet
	Height Adjustable	** Technician height adjustable legs are available on request
	Desk Top	25mm pre-finished board
Accessories	Cable Basket	Full length cable basket
	Modesty Panel (optional)	18mm pre-finished board, 300mm high
	Shelves (optional)	300mm deep x 500mm wide horizontal shelf partition hung with curved open brackets, 200mm from top of screen
Electrical/Cable Management	Wiring (optional)	Electrical - Soft Wire – optional. Only required when soft starters are installed for a bank of workstations. Data – Hard Wire – consult ITDS
	Cable Access Panel	50mm hinged metal cable access panel mounted along entire back length of desk plus 10mm black brushed edge.
	Desk top Power/USB outlet	Elsafe Pixel TUF, 10A power socket outlet with inbuilt twin USB A+C fast charger. 2.0m cable with standard three flat pin plug. Locations refer to plans.
Finish	Desk Top Modesty Panel	Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Legs + Frame	Powdercoat – Dulux Pearl White
	Shelves	Powdercoat – Dulux Pearl White
	Cable Basket	Powdercoat – Dulux Pearl White
	Power/USB outlet	White finish with silver bezel
Partition Screen		See Partition Screen Section

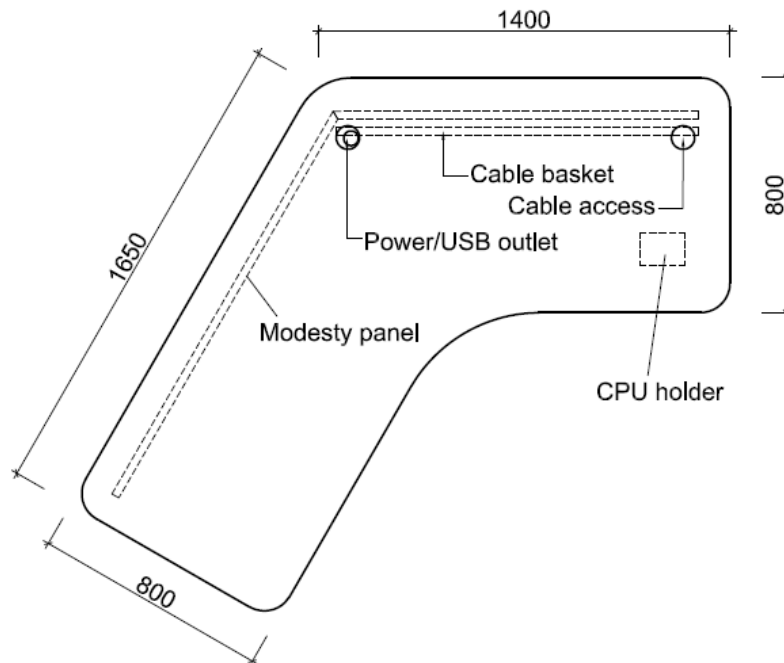
3.2.2 Workstation Type B – Post Graduate Only



CODE	SIZE	COMMENTS
DWB1	1800L x 750D x 720H	Post grads Only Scalloped opening for cable access

Item	Component	Specifications
Construction	Legs + Frame	2 x removable 40mm square section U-frame, straight legs
		Full width central beam bracing
		Height adjustable levelling feet
	Height Adjustable	** Technician height adjustable legs are available on request
	Desk Top	25mm pre-finished board
Accessories	Cable Basket	Full length cable basket
	Shelves (DWA-S) (optional)	Horizontal shelf partition hung with curved open brackets 200mm from top of screen
Electrical/Cable Management	Wiring (optional)	Electrical - Soft Wire – optional. Only required when soft starters are installed for a bank of workstations. Data – Hard Wire – consult ITDS
	Cable Access	Scalloped cable access opening at centre of length of desk.
	Desk top Power/USB outlet	Elsafe Pixel TUF, 10A power socket outlet with inbuilt twin USB A+C fast charger. 2.0m cable with standard three flat pin plug. Locations refer to plans.
Finish	Desk Top	Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Legs + Frame	Powdercoat – Dulux Pearl White
	Cable Basket	Powdercoat – Dulux Pearl White
	Power/USB outlet	White finish with silver bezel
Partition Screen		See Partition Screen Section

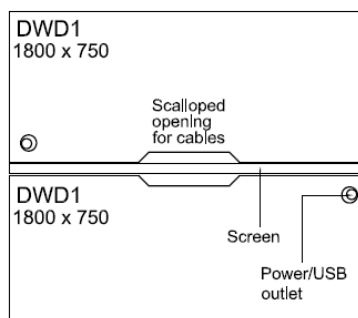
3.2.3 Workstation Type C – Student Central / IT Service Only



CODE	SIZE	COMMENTS
DWC1	1400/1650W x 800D x 610-1200H 120 degree shape	Electric height adjustable Refer to detail drawings and specifications available from OEC for further information.

Item	Component	Specifications
Construction	Legs + Frame	T-leg electric height adjustable frame
	Modesty Panel	Perforated metal screen, 400H 3Ø holes, 40% open area with solid 30mm folded edge all round Fixing angel from behind
	Desk Top	25mm pre-finished board
Electrical/Cable Management	Wiring (optional)	Electrical - Soft Wire – optional. 4x GPO + 2x Data Data – Hard Wire – consult ITDS
	Cable Access	1x grommet cable hole
	Cable Basket	Full length cable basket
	Cable Reticulation	Umbilical from floor to cable basket
	Desk top Power/USB outlet	Elsafe Pixel TUF, 10A power socket outlet with inbuilt twin USB A+C fast charger. 2.0m cable with standard three flat pin plug. Locations refer to plans.
	CPU Holder	Mounted to underside of worktop
Finish	Desk Top	Commercial Laminate finish Laminex standard commercial range: - Parchment – Natural Finish - White (200) – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges Ply edge
	Legs + Frame	Powdercoat – Dulux Pearl White
	Cable Access	With plastic cover
	Cable Basket	Powdercoat – Dulux Pearl White
	Umbilical	White
	CPU Holder	White / Aluminium finish
	Modesty panel	Powdercoated, satin finish

3.2.4 Workstation Type D – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
DWD1	1800L x 750D x 720H	2x workstations back to back
DWD-S	500W x 300D	Screen hung shelf
DWD-P	1800L x 45D, overall FFL 1200mm	Partition screen fix to system frame

Item	Component	Specifications
Construction	Legs + Frame	Aluminium frame, straight legs
		Two workstations share one system frame
		Height adjustable levelling feet
Accessories	Desk Top	25mm pre-finished board
	Shelves (optional)	Horizontal partition hung shelf 300mm from top of partition
Electrical/Cable Management	Partition Screen	45mm aluminium frame partition pinboard fabric insert
	Wiring (optional)	Electrical - Soft Wire – optional. Only required when soft starters are installed for a bank of workstations. Data – Hard Wire – consult ITDS
	Cable Access	Scalloped cable access
	Cable Tray	Shared cable tray, full width, 200mmH
Finish	Desk top Power/USB outlet	Elsafe Pixel TUF, 10A power socket outlet with inbuilt twin USB A+C fast charger. 2.0m cable with standard three flat pin plug.
	Desk Top	Commercial melamine / laminate from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Shelf	Powdercoat – Dulux Pearl White
	Legs + Frame	Powdercoat – Dulux Pearl White
	Cable Basket	Powdercoat – Dulux Pearl White
	Power/USB outlet	White finish with silver bezel

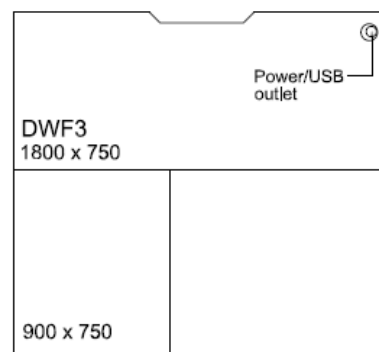
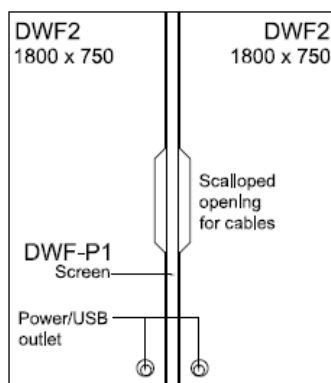
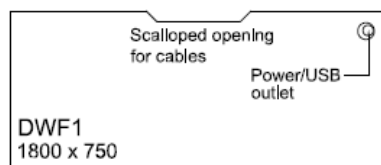
3.2.5 Workstation Type E



CODE	SIZE	COMMENTS
DWE1	Platform: 710W x 430D Height adjustment: 460mm	Single monitor
DWE2		Dual monitor

Item	Component	Specifications
Construction	Frame	<i>Humanscale QuickStand</i>
		Aluminium frame, clamp or bolt fixing to existing workstation
		Suitable for existing workstation 750-900mm deep
		VESA plate compliant with friction monitor adjustability
	Platform	Platform height adjustable range 450mm above existing workstation
		Screen adjustment of 250-380mm above platform height
Cable Management	Wiring / Cable Access	Cable pre-installed in frame DWE1 cabling: 1x power, 1x video and 2x USB DWE2 cabling: 2x power, 2x video and 4x USB
Finish	Frame	White with grey trim

3.2.6 Workstation Type F– Height Adjustable – to be approved by OEC



CODE	SIZE	COMMENTS
DWF1	1800L x 750D x 600-1230H	Electric height adjustable 1x straight workstation
DWF2	1800L x 750D x 600-1230H	Electric height adjustable 2x straight workstations, back to back Shared system frame
DWF3	1800 x 1650 x 600-1230H	Electric height adjustable Corner workstation
DWF-P1	1800L x 32mmD, 1500FFL	Partition screen fix to system frame
DWF-P2	1800L x 18mmD x 500H	Partition screen fix to desk top

Item	Component	Specifications
Construction	Legs + Frame	Electric height adjustable frame
	Desk Top	25mm pre-finished board
	Weight Capacity	Min. 80.0kg evenly distributed load
	Handset	4 programmable height setting with electronic display
	Travel speed	Min. 30mm/second
Accessories	Partition Screen	Aluminium frame partition pinboard fabric screen DWF-P1: 1500mm high FFL DWF-P2: 500mm high from desk top
	Cable Basket	Full length cable basket
	Modesty Panel (optional)	18mm pre-finished board, 300mm high
Electrical/Cable Management	Wiring (optional)	Electrical - Soft Wire – optional. Only required when soft starters are installed for a bank of workstations. Data – Hard Wire – consult ITDS
	Cable Access	Scalloped cable access opening at centre of length of desk
	Desk top Power/USB outlet	Elsafe Pixel TUF, 10A power socket outlet with inbuilt twin USB A+C fast charger. 2.0m cable with standard three flat pin plug.
Finish	Desk Top	Commercial melamine / laminate - colour from Laminex standard commercial range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use commercial melamine / laminate - colour from Laminex standard commercial range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Legs + Frame	Powdercoat – Dulux Pearl White
	Cable Basket	Powdercoat – Dulux Pearl White
	Power/USB outlet	White finish with silver bezel

3.2.7 Workstation Type G



CODE	SIZE	COMMENTS
DWG1	Platform: 700W x 380D x 12mm	Single monitor
DWG2	Keyboard: 700W x 220D x 12mm	Dual monitor

Item	Component	Specifications
Construction	Frame	Aluminium frame and base, sit on existing workstation
		Electric height adjustment
		40mm per second
	Platform	Compact MDF panel
		Height adjustable range: 120-580mm
		Weight capacity: Main platform: 50kg Keyboard platform: 5kg
Finish		White

3.2.8 Workstation Type H



DWH1



DWH2

CODE	SIZE	COMMENTS
DWH1	Platform: 950W x 400D x 12mm	Gas-spring
DWH2	Keyboard: 945W x 300D x 12mm Overall depth: 615mm	Electric

Item	Component	Specifications
Construction	Frame	Aluminium frame, sit on existing workstation
		Gas-spring or electric
	Platform	MDF board
		DWH1 - height adjustable range 410mm DWH2 - height adjustable range 330mm
	Monitor arms (optional)	Clamp and bolt fix to platform
Finish		Black

4 Partition Screens

4.1 Abbreviation

4.1.1 Legend

Furniture Item	Function	Abbreviation
Partition Screens (P)	Workstation	W
	Freestanding	F

4.1.2 Workstation Screen Finishes Palette

Brand	Selection	Sample	Comments
Laine Furnishings	Touch - Gently		
	Touch - Softly		
	Touch - Lightly		
Instyle	Liquid- Formula		



Brand	Selection	Sample	Comments
	Liquid- Paper		
	Liquid- Volume		
Macquarie Textiles	Base - Nutrient		
	Base - Pumice		
	Base - Mirage		

4.2 Partitions Workstations– PW

4.2.1 Workstation Screen Type A



- *Standard workstation screen height is 900mm + 300mm gap to floor (overall height from ground to top of screen is 1200mm)*

Item	Component	Specifications
Construction	Frame	50mm screen
	Legs	40mm square section legs with black plastic cover
	Glazed Panel	200mm high (PWA6G – PWA15G)
Materials	Frame	Aluminium frame with foam backed fabric covered pin-able board
	Glazing	6mm clear glass
Finish	Frame	Powdercoat – Dulux Pearl White
	Screen	Select from Workstation Screen Finishes Palette: • Laine Furnishings – Touch Range OR • Instyle– Liquid Range OR • Macquarie Textiles – Base Range
Fixing		All Partition Screens to be mounted 300mm off FFL and fixed to workstation legs only, not to workstation top.

CODE	SIZE	COMMENTS
PWA1	900H (1200H overall) x 600W x 50D	To match DWA4
PWA2	900H (1200H overall) x 750W x 50D	To match DWA3
PWA3	900H (1200H overall) x 1500W x 50D	To match DWA1, DWA2 + DWA4
PWA4	900H (1200H overall) x 1650W x 50D	To match DWA2 + DWA3
PWA5	900H (1200H overall) x 1800W x 50D	To match DWA2
PWA6	1150H (1450H overall) x 600W x 50D	Only for Academic / Research
PWA7	1150H (1450H overall) x 750W x 50D	Only for Academic / Research
PWA8	1150H (1450H overall) x 1500W x 50D	Only for Academic / Research
PWA9	1150H (1450H overall) x 1650W x 50D	Only for Academic / Research
PWA10	1150H (1450H overall) x 1800W x 50D	Only for Academic / Research
PWA6G	1150H (1450H overall) x 600W x 50D	With glazed panel
PWA7G	1150H (1450H overall) x 750W x 50D	With glazed panel
PWA8G	1150H (1450H overall) x 1500W x 50D	With glazed panel
PWA9G	1150H (1450H overall) x 1650W x 50D	With glazed panel
PWA10G	1150H (1450H overall) x 1800W x 50D	With glazed panel
PWA11G	1350H (1650H overall) x 600W x 50D	With glazed panel
PWA12G	1350H (1650H overall) x 750W x 50D	With glazed panel
PWA13G	1350H (1650H overall) x 1500W x 50D	With glazed panel
PWA14G	1350H (1650H overall) x 1650W x 50D	With glazed panel
PWA15G	1350H (1650H overall) x 1800W x 50D	With glazed panel

4.3 Partitions Freestanding PF

4.3.1 Freestanding Screen Type A



Only to be used when not attached to workstation.

CODE	SIZE	COMMENTS
PFA1	1500H x 900W x 50D	
PFA2	1500H x 1050 W x 50D	
PFA1G	1500H x 900W x 50D	With glazed panel
PFA2G	1500H x 1050W x 50D	With glazed panel

Item	Component	Specifications
Construction		50mm screen
	Glazed Panel	200mm high
Materials		Internal aluminium frame with pin-able board
	Glazing	6mm
Finish	Frame	Powdercoat – Dulux Pearl White
	Screen	Select from Workstation Screen Finishes Palette: • Laine Furnishings – Touch Range OR • Instyle – Liquid Range OR • Macquarie Textiles – Base Range
Fixing		Free standing – with base stabilising feet

5 Storage

5.1 Abbreviation

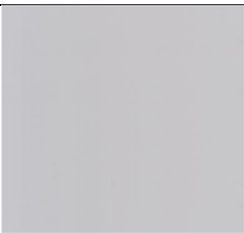
5.1.1 Legend

Furniture Item	Function	Abbreviation
Storage (S)	Metal Filing	M
	Bench / Credenza	B
	Shelving	S
	Hutch	H
	Cupboard	C
	Pedestal	P

5.1.2 Timber Storage Finishes Palette

Laminate				
Mobile pedestals, shelving, cupboards	Laminex	Dansk Maple – Natural Finish (from Laminex Standard Commercial Core Range)		Standard Finishes no exceptions
	Laminex	Oyster Linea – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	White (200) – Natural Finish (from Laminex Standard Commercial Core Range)		
	Laminex	Select Beech – Natural Finish (from Laminex Standard Commercial Core Range)		To be used only when matching existing furniture

5.1.3 Metal Storage Finishes Palette

Laminate				
Metal Storage Units	Dulux	Powdercoat – White Satin		
	Dulux	Powdercoat – Silver Grey		
	Dulux	Powdercoat - Charcoal		
	Dulux	Powdercoat – Graphite Ripple		
	Dulux	Powdercoat – Shoji White		

5.2 Pedestals – SP

5.2.1 Pedestal Type A – Mobile



CODE	SIZE	COMMENTS
SPA1	470W x 570L x 620H	

Item	Component	Specifications
Construction	Carcass	18mm pre-finished board
	Drawers	Front and Base - 18mm pre-finished board
		Side - Pre-finished metal panels
Hardware	Handles	Aluminium bow handles
	Castors	5 swivel
	File Hangers	Metal - For bottom drawer
	Lock	Key lock to top drawer
Finish	Handles	Chrome / Satin
	Carcass + Drawers	Commercial Melamine - colour from laminate supplier's standard Commercial Palette (Core or Extended) for OEC approval OR
		Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.2.2 Pedestal Type B – Mobile Caddie



shelving archetype



tambour door archetype

CODE	SIZE	COMMENTS
SPB1L/R	900W x 500D x 620H	Open shelves
SPB2L/R	900W x 500D x 620H	Tambour Door

Item	Component	Specifications
Construction	Carcass	18mm pre-finished board
	Drawers	Front and Base - 18mm pre-finished board
		Side - Pre-finished metal panels
	Shelves	18mm pre-finished board
	Door	Plastic tambour door
Hardware	Handles	Aluminium bow handles
	Castors	5 swivel wide base
	File Hangers	Metal - For bottom drawer
	Locks	Key lock to top drawer and tambour door
Finish	Handles	Chrome / Satin
	Carcass, Drawers + Shelves	Commercial Melamine - colour from laminate supplier's standard Commercial Palette (Core or Extended) for OEC approval OR
		Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate
	Door	Black, Silver, White, Clear

5.2.3 Pedestal Type C – Mobile – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
SPC1	450W x 500D x 605H	

Item	Component	Specifications
Construction	Carcass	Steel mobile pedestal
	Drawers	2 personal drawers, 1 hanging file drawer
Hardware	Handles	Built-in
	Castors	5 swivel
	File Hangers	Metal - For bottom drawer
	Lock	Key lock to top drawer
Finish	Carcass + Drawers	Powdercoated

5.2.4 Pedestal Type D – Mobile Caddie – for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
SPD1L/R	900W x 450D x 650H	Open shelves
SPD2L/R	900W x 450D x 650H	Tambour Door
SPD3L/R	1200W x 450D x 650H	Open shelves
SPD4L/R	1200W x 450D x 650H	Tambour Door

Item	Component	Specifications
Construction	Carcass	Steel mobile pedestal
	Drawers	2 personal drawers, 1 hanging file drawer
	Door	Plastic tambour door
Hardware	Handles	Built-in
	Castors	5 swivel
	File Hangers	Metal - For bottom drawer
	Lock	Key lock to top drawer and tambour door
Finish	Carcass + Drawers	Powdercoated

5.3 Metal Cabinet – SM

5.3.1 Metal Filing Cabinet Type A



CODE	SIZE		COMMENTS
SMA1	455W x 620D x 715H	2 drawer	 green option available
SMA2	455W x 620D x 1020H	3 drawer	
SMA3	455W x 620D x 1325H	4 drawer	

Item	Component	Specifications
Construction		Metal
Hardware	Lock	Key Lock for all drawers
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Shoji White.

5.3.2 Metal Filing Cabinet Type B



CODE	SIZE		COMMENTS
SMB1	900W x 450D x 715H	2 Drawer	 Confirm sizes with supplier green option available
SMB2	900W x 450D x 1020H	3 Drawer	
SMB3	900W x 450D x 1325H	4 Drawer	

Item	Component	Specifications
Construction		Metal
	Drawer	Metal
Hardware	Lock	Key Lock for all drawers
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Black

5.3.3 Metal Filing Cabinet Type C - Flipper Door Cupboard - Lockable



CODE	SIZE		COMMENTS
SMC1	900W x 440D x 680H	2 tier	
SMC2	900W x 440D x 1020H	3 tier	
SMC3	900W x 440D x 1210H	4 tier	
SMC4	900W x 440D x 1600H	5 tier	
SMC5	900W x 440D x 1980H	6 tier	

Item	Component	Specifications
Construction		Metal
Flipper Door		Metal
Hardware	Lock	Key Lock for all tiers
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Shoji White.

5.3.4 Metal Filing Cabinet Type D – Stationery Cupboard



CODE	SIZE		COMMENTS
SMD1	900W x 450D x 1020H	2 shelves	Confirm sizes with supplier.
SMD2	900W x 450D x 1850H	3 shelves	
SMD3	900W x 450D x 2000H	4 shelves	

Item	Component	Specifications
Construction	Top, sides + Bottom	Metal
	Shelves	Metal, adjustable
Hardware	Lock	Key Lock
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Black.

5.3.5 Metal Filing Cabinet Type E – Tambour Door Cupboard - Lockable



CODE	SIZE		COMMENTS
SME1	900W x 460D x 680H	2 levels	Confirm sizes with supplier.
SME2	900W x 460D x 1020H	3 levels	 green option available
SME3	900W x 460D x 1300H	4 levels	
SME4	900W x 460D x 1830H	5 levels	
SME5	900W x 460D x 1980H	6 levels	
SME6	1200W x 460D x 680H	2 levels	
SME7	1200W x 460D x 1020H	3 levels	
SME8	1200W x 460D x 1300H	4 levels	
SME9	1200W x 460D x 1830H	5 levels	
SME10	1200W x 460D x 1980H	6 levels	

Item	Component	Specifications
Construction	Top, Sides and Bottom	Metal
	Shelves	Metal, adjustable
	Door	Receding slatted plastic
	Base	Levelling feet
Hardware	Lock	Key lock
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Shoji White.
	Door	Black, Silver, White, Clear

5.3.6 Metal Filing Cabinet Type F – Compactus



CODE	SIZE	COMMENTS
SMF1	900W x 1980H	
SMF2	1200W x 1980H	

Item	Component	Specifications
Construction		Metal
		Manual operate No floor-fixing required
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Shoji White.

5.3.7 Metal Filing Cabinet Type G – Compactus



CODE	SIZE	COMMENTS
SMG1	custom	Select from supplier product catalogue- Track can be inset from edge of storage and can sit on top of the floor to accommodate heritage listed buildings.

Item	Component	Specifications
Construction		Metal with Powdercoat Finish OR Metal with Laminate Finish
Finish		Dulux Powdercoat or Commercial Laminex Core Range

5.3.8 Metal Cabinet Type H – Planter Box



CODE	SIZE	COMMENTS
SMH1	900W x 460D x 250H	Confirm sizes with supplier. To be used with compatible metal filing cabinet
SMH2	1200W x 460D x 250H	 green option available

Item	Component	Specifications
Construction	Outside cover	Metal
	liner	Metal 3x 197mm diameter holes to suite pots Non slip bumpers underneath
Finish		Dulux Powdercoat – White Satin, Silver Grey, Charcoal, Graphite Ripple or Shoji White.

5.4 Bench / Credenza – SB

5.4.1 Bench / Credenza Type A – Sliding Lockable



CODE	SIZE	COMMENTS
SBA1	900W x 450D x 720H	 green option available
SBA2	1200W x 450D x 720H	
SBA3	1500W x 450D x 720H	
SBA4	1800W x 450D x 720H	
SBA5	1200W x 600D x 720H	
SBA6	1500W x 600D x 720H	
SBA7	1800W x 600D x 720H	

Item	Component	Specifications
Construction	Top + Sides	25mm pre-finished board
	Bottom	18mm pre-finished board
	Intermediate verticals	18mm pre-finished board
	Kickboard	55mm high 18mm pre-finished board
	Shelf	1 adjustable, 25mm pre-finished board
Hardware	Handles	Aluminium bow handles
	Locks	Key lock
	Feet	Height adjustable levelling feet
Finish	Hardware	Satin chrome finish
	Top, shelf, sides, bottom, intermediate verticals + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.4.2 Bench / Credenza Type B – Swing Door Lockable



CODE	SIZE		COMMENTS
SBB1	900W x 450D x 720H	1 adjustable shelf	 green option available
SBB2	900W x 450D x 900H	2 adjustable shelves	
SBB3	900W x 450D x 1200H	2 adjustable shelves	
SBB4	900W x 450D x 1500H	3 adjustable shelves	
SBB5	1200W x 450D x 720H	1 adjustable shelf	
SBB6	1200W x 450D x 900H	2 adjustable shelves	
SBB7	900W x 600D x 720H	1 adjustable shelf	
SBB8	900W x 600D x 1500H	3 adjustable shelves	
SBB9	1200W x 600D x 720H	1 adjustable shelf	
SBB10	900W x 350D x 1500H	3 adjustable shelves	

Item	Component	Specifications
Construction	Top + Sides	25mm pre-finished board
	Bottom	18mm pre-finished board
	Intermediate verticals	18mm pre-finished board
	Kickboard	55mm high 16mm pre-finished board
	Doors	18mm pre-finished board
	Shelf	adjustable, 25mm pre-finished board
Hardware	Handles	Aluminium bow handles
	Hinges	Stainless steel , concealed hinges
	Locks	Key Lock
	Feet	Height adjustable levelling feet

Finish	Handles	Satin chrome finish
	Hinges	Satin
	Top, shelf, sides, bottom, intermediate verticals + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: • Dansk Maple – Natural Finish, • Oyster Linea – Natural Finish • White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: • Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.4.3 Bench / Credenza Type C – Lateral Filing Drawer Lockable



CODE	SIZE		COMMENTS
SBC1	900W x 600D x 720H	2 drawers	 green option available

Item	Component	Specifications
Construction	Top + Sides	25mm pre-finished board
	Bottom	18mm pre-finished board
	Intermediate verticals	18mm pre-finished board
	Kickboard	55mm high 16mm pre-finished board
	Drawer front	18mm pre-finished board
Hardware	Handles	Aluminium bow handles
	Locks	Key Lock
Finish	Handles	Satin chrome finish
	Top, shelf, sides, bottom, intermediate verticals + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.5 Storage Hutch – SH

5.5.1 Storage Hutch Type A



CODE	SIZE		COMMENTS
SHA1	900W x 350D x 1200H	2 shelves	 green option available
SHA2	1200W x 350D x 1200H	2 shelves	
SHA3	1800W x 350D x 1200H	2 shelves	

Item	Component	Specifications
Construction	Top + sides	25mm pre-finished board
	Shelves + Back	Adjustable, 25mm pre-finished board
	Intermediate verticals	18mm pre-finished board
Finish		Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.6 Shelving – SS

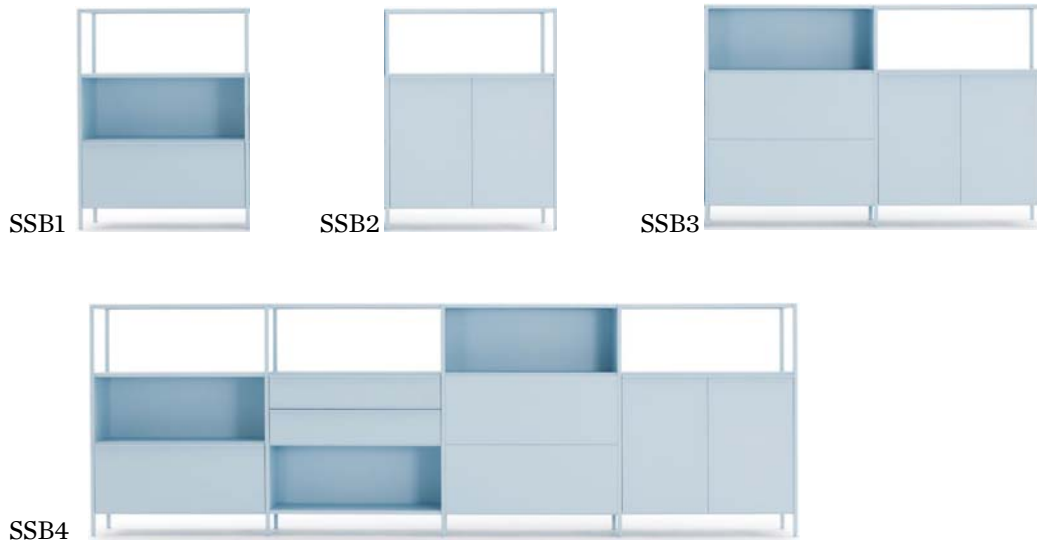
5.6.1 Shelving Type A



CODE	SIZE		COMMENTS
SSA1	900W x 350D x 1000H	2 adjustable shelves	 green option available
SSA2	900W x 350D x 1200H	2 adjustable shelves	
SSA3	900W x 350D x 1500H	3 adjustable shelves	
SSA4	900W x 350D x 1800H	4 adjustable shelves	
SSA5	900W x 450D x 1500H	3 adjustable shelves	
SSA6	900W x 450D x 1800H	4 adjustable shelves	
SSA7	900W x 600D x 1800H	4 adjustable shelves	

Item	Component	Specifications
Construction	Top + Sides	25mm pre-finished board
	Bottom, Back + Intermediate Verticals	18mm pre-finished board
	Kickboard	55mm high, 18mm pre-finished board
	Shelves	Adjustable, 25mm pre-finished board
Hardware	Feet	Height adjustable levelling feet
Finish	Top, shelf, sides, bottom, intermediate verticals + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.6.2 Shelving Type B



CODE	SIZE	COMMENTS
SSB1	800W x 400D x 1290H	Modular as per images shown
SSB2	800W x 400D x 1290H	
SSB3	15780W x 400D x 1290H	
SSB4	3134W x 400D x 1290H	

Item	Component	Specifications
Construction	Frame	22mm mild steel square tube
	Shelves	Zinc seal steel shelving and back panels
		MDF infill panels and laminated doors
	Feet	Height adjustable levelling feet
Accessory		Including drawers, file drawers, cupboards, locks, bookends, plant boxes, seat cushions, cable tray with soft-wiring power supply
Finish		Powdercoated
		2mm thick rigid ABS edge strip to match selected laminate

5.7 Cupboard Shelving – SC

5.7.1 Cupboard Type A



CODE	SIZE		COMMENTS
SCA1	900W x 350D x 1800H	4 adjustable shelves	 green option available
SCA2	900W x 450D x 1800H	4 adjustable shelves	
SCA3	900W x 350D x 2100H	4 adjustable shelves	
SCA4	900W x 450D x 2100H	4 adjustable shelves	

Item	Component	Specifications
Construction	Top + Sides	25mm pre-finished board
	Bottom	18mm pre-finished board
	Intermediate verticals	18mm pre-finished board
	Kickboard	55mm high 16mm pre-finished board
	Doors	18mm pre-finished board
	Shelf	1 adjustable, 25mm pre-finished board
Hardware	Handles	Aluminium bow handles
	Hinges	Concealed hinges
	Locks	Key lock
	Feet	Height adjustable levelling feet
Finish	Handles	Satin chrome finish
	Hinges	Satin
	Top, shelf, sides, bottom, intermediate verticals + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: - Dansk Maple – Natural Finish, - Oyster Linea – Natural Finish - White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: - Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

5.7.2 Cupboard Type B – Coat Cupboard



CODE	SIZE		COMMENTS
SCB1	600W x 600D x 2100H	1 shelf, coat rail + mirror	 green option available
SCB2	450W x 450D x 1800H	1 shelf, coat rail + mirror	
SCB3	600W x 450D x 1800H	1 shelf, coat rail + mirror	

Item	Component	Specifications
Construction	Top + Sides	18mm pre-finished board
	Bottom	18mm pre-finished board
	Kickboard	100mm high 16mm pre-finished board
	Doors	18mm pre-finished board
	Shelf	Adjustable shelves, 25mm pre-finished board
Hardware	Handles	Aluminium bow handles
	Hinges	Concealed hinges
	Coat Rail	Chrome
	Locks	Key lock
	Feet	Height adjustable levelling feet
Finish	Handles	Satin chrome finish
	Hinges	Nickel plated
	Coat Rail	Chrome
	Top, shelf, sides, bottom + kickboard	Commercial melamine / laminate from Laminex Standard Commercial Core Range: • Dansk Maple – Natural Finish, • Oyster Linea – Natural Finish • White (200) – Natural Finish If matching existing furniture, use, from commercial melamine / laminate from Laminex Standard Commercial Core Range: • Select Beech – Natural Finish
		2mm thick rigid ABS edge strip to all exposed edges to match selected laminate

6 Chairs

6.1 Abbreviation

6.1.1 Legend

Furniture Item	Function	Abbreviation
Chairs (C) Lounges (L)	Student	S
	Staff / Visitor	M
	Office / Task	O
	Executive	X
	Boardroom	B
	Auditorium	A
	Lab	L
	Recreation	R
	Ottoman	G

6.1.2 Chairs and Seats Finishes Palette

Fabric Brand	Fabric Range	Lecture Theatres & Auditoriums	Undergraduate Student Areas	Post Graduate Student Areas	Staff Offices	High Profile Areas
Maharam	Messenger	•	•	•	•	•
	Milestone	•	•	•	•	•
	Metric	•	•	•	•	•
Sustainable Living	Chelsea Q			•	•	
Macquarie Textiles	Move Express			•	•	
At Work with Camira	Blazer			•	•	•
	Bond		•	•	•	

Approved locations are indicated in dots.

6.2 Student Chair CS

6.2.1 Student Chair Type A – for Collaborative Learning Spaces – for special teaching spaces with OEC approval



CODE	SIZE	COMMENTS	
CSA1	Seat: 470W x 410D Back: 500W x 535H Base: 700D	Five star base - No arms	 GECA Previous version CXD
CSA2	Overall: 470W x 600D	Nesting mobile chair - No arms	

Item	Component	Specifications
Construction	Seat	CSA1 - Independent seat height + tilt adjustment
		CSA2 - Foam infill tilt-up fabric seat for nesting Fixed height
	Back	Mesh back
	Base	CSA1 - Stainless steel five star base with castors
		CSA2 - Stainless steel 4 leg on castors
Finish	Back	Black mesh
	Seat Pad Fabric	- Maharam - Messenger, Milestone, Metric OR - At Work - Bond
	Base	Polished chrome
	Castors	Selected to suit floor surface

6.2.2 Student Chair Type B – Standard teaching room chair for all campuses
(including Collaborative Learning Spaces)



CODE	SIZE	COMMENTS	
CSB1	450W x 480D Seat height: 460	Upholstered seat only	 GECA Stackable without tablet
CSB2		Upholstered seat and back	
CSB-L/R		Detachable tablet arm	

Item	Component	Specifications
Construction	Legs	Steel tube sled base
	Seat + Back	Polypropylene
Accessories	Tablet Arm	Detachable tablet arm Specify left or right fixing
Finish	Seat + Back	Black or White
	Fabric	Maharam - Messenger, Milestone or Metric For Collaborative Learning Spaces with rectangular tables, CSB2 with Maharam Messenger '031 Cloud' fabric must be used
	Legs	Chrome OR Powdercoated White or Black

6.2.3 Student Chair Type C



CODE	SIZE	COMMENTS
CSC1	Seat: 520W x 530D Seat height: 460H	Stackable up to 6 units
CSC2	Upholstered seat and back	

Item	Component	Specifications
Construction	Frame	High tensile steel frame Sled base
	Seat + Back	Polypropylene
Finish	Seat + Back	Mono colours: White, Black, Red, Green, Orange, Dove, Blue and Anthracite Grey, OR Bi - Colours: Black/White, Red/White, Green/White, Anthracite/White, Orange/White, Dove/White & Blue/White
	Fabric	Maharam - Messenger, Milestone or Metric
	Frame	Polished chrome or powdercoated

6.2.4 Student Chair Type D



CODE	SIZE	COMMENTS
CSD1	520W x 565D x 815H Seat height: 470H	 GECA Stackable 15 units from floor Stackable 40 units on transport dolly
CSD-D	580W x 810D x 875H Sled chair dolly	

Item	Component	Specifications
Construction	Frame	High tensile steel frame Sled base
	Seat + Back	Polypropylene
Finish	Seat + Back	Black polypropylene
	Frame	Polished chrome or powdercoated

6.2.5 Student Chair Type E



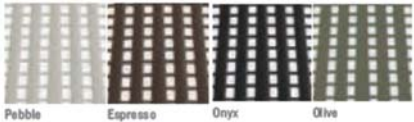
CODE	SIZE	COMMENTS
CSE1	Overall: 600W x 520D x 780H Seat height: 470mm	Stackable
CSE2	Upholstered seat and back	

Item	Component	Specifications
Construction	Seat and back	MDF
	Frame	Steel sled base
Finish	Seat and back	Lacquered or upholstered
	Fabric	Maharam - Messenger, Milestone or Metric
	Frame	Lacquered steel

6.2.6 Student Chair Type F - not for teaching rooms



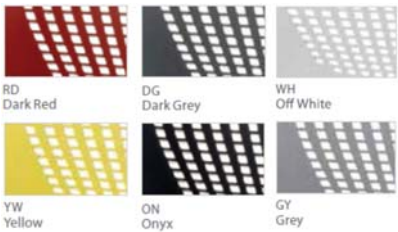
CODE	SIZE	COMMENTS
CSF1	Seat: 500W x 406-457D Seat height: 417-549mm Back height: 587mm	 GECA

Item	Component	Specifications
Construction	Seat + Back	Seat height adjustment
		Synchronised seat-back tilt adjustment
		Seat slide to increase depth of seat
		Dynamic suspension
	Material	Plastic flex mesh back
		Constructed from postconsumer recycled PET bottles, corn by-products and foam derived from soy.
		Only seven major parts, requires ten standard screws for assembly and weighs 57% less than most high performance chairs.
Finish	Back	Flex net 
	Seat Fabric	- Maharam - Messenger, Milestone, Metric OR - At Work – Bond
	Base	Five star Black nylon base with castors

6.2.7 Student Chair Type G - Standard learning studio chair



CODE	SIZE	COMMENTS
CSG1	Overall: 528W x 544D x 853H Seat: 460W x 414D Seat height: 439mm, on castors	 GECA Stackable up to 6 units

Item	Component	Specifications
Construction	Seat + Back	Flexing shell
		Perforated back
		Upholstered seat pad
	Base	Metal frame, 4 legs on castors
Finish	Shell	
	Seat Pad Fabric	Maharam - Messenger, Milestone or Metric
	Legs	Black, Metallic Grey or Silver powdercoated
	Base	Black or Grey castors

6.2.8 Student Chair Type H



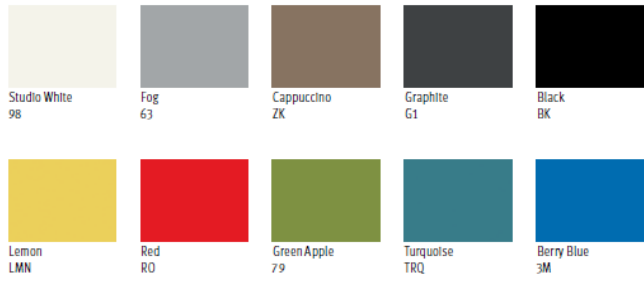
CODE	SIZE	COMMENTS
CSH1	Overall: 600W x 560D x 860H Seat height: 460mm Tablet size: 380W x 250D	 GECA

Item	Component	Specifications
Construction	Seat + Back	High-strength polymer seat and back
		Perforated back
		Upholstered seat pad
	Leg	Metal frame with castors
	Tablet	Flip up and fold away laminate tablet with matching laminate underside.
	Storage Rack	Do not specify storage rack
Finish	Shell	Standard colours: Grass, Glacier, Slate, Canvas, Ember, Tomato, Cocoa, Snow, Black, Fog 
	Seat Pad Fabric	Maharam - Messenger, Milestone or Metric
	Tablet	Laminate colours: Ivory, Beige, Beech, Maple, Light Grey or Charcoal
	Legs	Silver powdercoated
	Base	Black or Grey castors

6.2.9 Student Chair Type J



CODE	SIZE	COMMENTS
CSJ1	Overall: 450W x 420D x 830H Seat height: 450mm 4 legs on castors – no arms	Greenguard certified Stackable up to 6 units on floor
CSJ2	Overall: 450W x 420D x 830H Seat height: 450mm 4 legs on glides – no arms	

Item	Component	Specifications
Construction	Seat + Back	Moulded perforated polypropylene seat and back
		No upholstered seat available
	Base	4 legs on glides or castors
Finish	Seat + Back	White, Fog, Cappuccino, Graphite, Black Lemon, Red, Green, Turquoise, Blue 
	Base + Frame	Silver or Black

6.3 Staff / Visitor Chair CM

6.3.1 Visitor Chair Type A



CODE	SIZE	COMMENTS	
CMA1	Seat: 480W x 460D Seat height: 450mm Overall height: 800mm	No arms	 GECA Stackable
CMA2		With arms	

Item	Component	Specifications
Construction	Seat + Back	Foam infill
		Polypropylene shell
	Base	Steel frame – 4 legs
	Feet	Nylon glide or rubber end
	Arms	Fixed height arm rests (optional)
Finish	Seat + Back	Black shell
	Base	Black powdercoated as standard Chrome finish on request
	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond

6.3.2 Visitor Chair Type B



CODE	SIZE	COMMENTS	
CMB1	Seat: 480W x 460D Seat height: 470mm Overall height: 800mm	No Arms	 GECA Stackable without arms
CMB2		With Arms	

Item	Component	Specifications
Construction	Seat + Back	Foam infill
		Polypropylene shell
	Base	Steel frame – sled base
	Arms	Fixed height arm rests (optional)
Finish	Seat + Back	Black shell
	Base	Black powdercoated as standard Chrome finish on request
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Bond

6.3.3 Visitor Chair Type C



CODE	SIZE	COMMENTS
CMC1	Overall: 620W x 600D x 790H Seat height: 460mm	

Item	Component	Specifications
Construction	Seat + Back	Steel framework, moulded in cold-cure polyurethane
		Polyurethane foam
	Base	4 timber legs
Finish	Seat + Back	Fully upholstered
	Base	Stained beech wooden legs
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric

6.3.4 Visitor Chair Type D



CODE	SIZE		COMMENTS
CMD1	Seat: 600W x 570D Seat height: 470mm No arms	On castor	Stackable
CMD2		Sled base	

Item	Component	Specifications
Construction	Seat + Back	Foam infill
		Polypropylene shell
	Base	Steel frame
Finish	Seat + Back	Black Shell
	Base	Black powdercoated
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Bond

6.3.5 Visitor Chair Type E



CODE	SIZE	COMMENTS
CME1	Overall: 430W x 440D x 870H	Stackable up to 5 units

Item	Component	Specifications
Construction	Seat + Back	Polypropylene and fibre glass bio injected
	Base	Chrome frame, 4 legs
Finish	Seat	White colour only
	Shell back	Standard colour: Red & Black Other colours are available on request

6.3.6 Visitor Chair Type F



CODE	SIZE	COMMENTS
CMF1	480W x 480D x 900H Seat height: 480mm	

Item	Component	Specifications
Construction	Seat + Back	Upholstered seat pad
		Mesh back
	Base	Cantilevered chrome frame
	Arms	Polyurethane moulded arms
Finish	Seat Back	Black mesh
	Seat Pad Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Bond

6.3.7 Visitor Chair Type G



CODE	SIZE	COMMENTS
CMG1	Overall: 480W x 505D x 750H Seat height: 450mm Upholstered seat only	
CMG2	Front face upholstered (seat and inside back)	

Item	Component	Specifications
Construction	Seat + Back	Polyethylene shell
	Base	Sled base
Finish	Seat + Back	Polyethylene colour:  PE006  PE008  PE003  PE004  PE007  PE009  PE008  PE005  PE001
	Base	House powdercoat (Black or White) Chrome finish on request (14 weeks lead time and extra cost)
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric

6.3.8 Visitor Chair Type H



CODE	SIZE	COMMENTS
CMH1	Overall: 510W x 600D x 860H No arms	Stackable up to 5 units
CMH2	With fixed arms	

Item	Component	Specifications
Construction	Seat + Back	Moulded plywood inner frame
	Base	Steel frame
	Arms	Fixed height arm rests (optional)
Finish	Base	Chrome finish 4 legs on rubber end
	Arms	Polyurethane moulded arms
	Seat + Back	Fully upholstered
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric

6.4 Boardroom Chair – CB

6.4.1 Boardroom Chair Type A



CODE	SIZE	COMMENTS
CBA1	Seat: 500W x 490D Seat height: 470-580mm	

Item	Component	Specifications
Construction	Seat + Back	Seat height adjustment Synchronised seat-back tilt mechanism, lockable in four positions Self-tensioning free float
		Seat slide to increase depth of seat
		Height adjustable lumbar support
	Arms	4D adjustable arm rests (optional)
Finish	Back	Black mesh
	Seat Pad Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Bond
	Base	Five star chrome base with castors

6.4.2 Boardroom Chair Type B



CODE	SIZE	COMMENTS
CBB1	Seat: 460W x 480D Seat height: 430-520mm	 GECA

Item	Component	Specifications
Construction	Seat + Back	Seat height adjustment Synchronised seat-back tilt adjustment, locked into position
		Seat slide to increase depth of seat
		Plastic flex mesh back
	Arms	Height adjustable arm rests (optional)
Finish	Back	Black or Grey mash
	Seat Pad Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star chrome base with castors

6.4.3 Boardroom Chair Type C



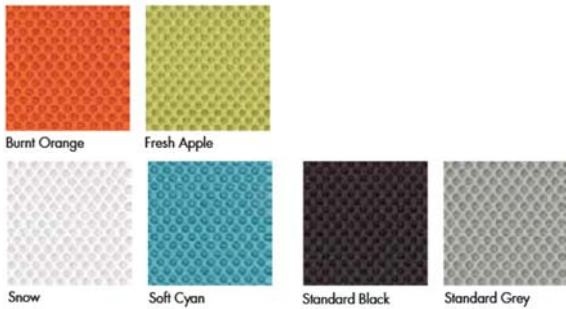
CODE	SIZE	COMMENTS
CBC1	Seat: 500W x 460D Seat height: 450-550mm Overall H: 900-1000mm	

Item	Component	Specifications
Construction	Seat + Back	3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
		Mesh back
	Arms	Height adjustable arm rests (optional)
Finish	Back	Black mesh
	Seat Pad Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star chrome base with castors

6.4.4 Boardroom Chair Type D



CODE	SIZE	COMMENTS
CBD1	Seat: 480W x 430D Seat height: 440-560mm Overall H: 990-1110mm	 GECA

Item	Component	Specifications
Construction	Seat + Back	Seat height adjustment Synchronised seat-back tilt adjustment with tension control Lumbar support Seat slide to increase depth of seat (50mm)
	Arms	Height adjustable arm rests (optional)
Finish	Back	3D mesh back in 6 colours 
	Seat Pad Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Bond
	Seat Frame	Black or Light grey
	Base	Five star base with castors, polished aluminium.

6.5 Executive Chair CX

6.5.1 Executive Chair Type A - for High Executives on request only

- WHS Approved



CODE	SIZE	COMMENTS
CXA1	Medium Back, 500H Seat: 520W x 460D	 GECA
CXA2	High Back, 560H Seat: 520W x 460D	

Item	Component	Specifications
Construction	Seat + Back	3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment Synchronised seat-back tilt adjustment (optional)
		Seat slide to increase depth of seat (optional)
		Ratchet back height adjustment
	Arms	Height adjustable arm rests (optional)
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star chrome base with castors

6.5.2 Executive Chair Type B – For High Executives on request only

- WHS Approved



CODE	SIZE	COMMENTS
CXB1	Overall: 725W x 620D Seat: 520W x 510D	

Item	Component	Specifications
Construction	Seat + Back	3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Seat slide to increase depth of seat
		Mesh back
		Ratchet back height adjustment
	Arms	Height adjustable arm rests (optional)
	Headrest	Headrest (optional)
Finish	Back	Black mesh
	Seat Pad Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star polished aluminium base with castors

6.6 Task Chairs – CO

6.6.1 Task Chair Type A – for teaching space presenter desks



CODE	SIZE	COMMENTS
COA1	Medium Back No arms	To be used with Presenter Desk

Item	Component	Specifications
Construction	Seat + Back	3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
	Base	5 star base with foot ring , on glides or castors
Finish	Fabric	• Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Foot ring	Chrome
	Base	Standard colour: Black

6.6.2 Task Chair Type B – WHS Approved

- Standard task chair for office and student computer lab



CODE	SIZE	COMMENTS	
COB1	Medium Back, 400-470H Medium Seat: 480W x 420D Seat height: 440-570H	(upon client's request only)	 GECA
COB2	High Back, 520-590H Medium Seat: 480W x 420D Seat height: 440-570H	Preferred standard task chair (no arms)	

Item	Component	Specifications
Construction	Seat + Back	Dual density foam, Medium size
		3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
		Seat slide to increase depth of seat
	Arms	Height adjustable arm rests (upon client's request only)
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star base with castors Standard colour: Black

6.6.3 Task Chair Type C – WHS Approved



COC1



COC2

CODE	SIZE	COMMENTS	
COC1	Medium Back Seat: 510W x 490D	No arms (preferred)	 GECA
COC2	High Back Seat: 510W x 490D	No seat slide due to deep seat pad	

Item	Component	Specifications
Construction	Seat + Back	Dual density foam, wider seat pad (no seat slide)
		3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
		Therapeutic Spine Support
	Arms	Height adjustable arm rests (upon client's request only)
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star base with castors Standard colour: Black

6.6.4 Task Chair Type D – WHS Approved (upon clients request only)



CODE	SIZE	COMMENTS	
COD1	Medium Back Seat: 490W x 455D Seat height: 490-620mm	No arms (preferred)	
COD2	High Back Seat: 490W x 455D Seat height: 490-620mm	No arms (preferred)	

Item	Component	Specifications
Construction	Seat + Back	HD Moulded foam seat with active memory foam
		3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
		Seat slide to increase depth of seat
	Arms	Height adjustable arm rests (upon client's request only)
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star base with castors Standard colour: Black

6.6.5 Task Chair Type E – WHS Approved (upon WHS request only)



CODE	SIZE	COMMENTS	
COE1	High Back Seat: 480W x 495D	No arms (preferred)	

Item	Component	Specifications
Construction	Seat + Back	Dual density posture support seat
		3 Lever independent mechanism • Seat height adjustment • Seat tilt adjustment • Back tilt adjustment
		Ratchet back height adjustment
		Seat slide to increase depth of seat
	Arms	Height adjustable arm rests (upon client's request only)
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Bond
	Base	Five star base with castors Standard colour: Black

6.7 Laboratory Chair – CL

6.7.1 Laboratory Chair Type A



CODE	SIZE	COMMENTS
CLA1	Seat height: 440-570mm	On Castors
CLA2	Seat height: 440-570mm	On Glides
CLA3	Seat height: 520-780mm	On Glides, extended gas lift

Item	Component	Specifications
Construction	Seat	Hard wearing polyurethane
		Height adjustable with ring lever
	Base	5 star base with/without foot ring , on glides or castors
Finish	Seat	Black
	Foot ring	Chrome
	Base	Black

6.7.2 Laboratory Chair Type B



CODE	SIZE	COMMENTS
CLB1		Standard seat height - NO foot ring
CLB2	Seat height 520-780mm	Extended seat height on castors
CLB3		Standard seat height with glides - NO foot ring
CLB4	Seat height 520-780mm	Extended seat height on glides

Item	Component	Specifications
Construction	Seat + Back	Polyurethane
		Seat height & back tilt adjustment
	Base	5 star base with glides or castors
Finish	Seat + Back	Black
	Foot ring	Chrome
	Base	Black

6.7.3 Laboratory Chair Type C



CODE	SIZE	COMMENTS
CLC1		On Castors
CLC2		On Glides

Item	Component	Specifications
Construction	Seat + Back	Soft polyurethane moulding
		Low back
		Seat height & back tilt adjustment
	Base	5 star base with foot ring , on glides or castors
Finish	Seat + Back	Black vinyl
	Foot ring	Chrome
	Base	Black

6.7.4 Laboratory Chair Type D



CODE	SIZE	COMMENTS
CLD1		On Castors
CLD2		On Glides

Item	Component	Specifications
Construction	Seat + Back	Soft polyurethane moulding
		High back
		Seat height & back tilt adjustment
	Base	5 star base with foot ring , on glides or castors
Finish	Seat + Back	Black vinyl
	Foot ring	Black or chrome
	Base	Black

6.7.5 Laboratory Chair Type E



CODE	SIZE	COMMENTS
CLE1	Seat height: 440-570mm	On Castors
CLE2	Seat height: 440-570mm	On Glides
CLE3	Seat height: 520-780mm	On Glides, extended gas lift
CLE4	Seat height: 520-780mm	On Glides, extended gas lift & foot ring
CLE5	Seat height: 520-780mm	On Castors, extended gas lift & foot ring

Item	Component	Specifications
Construction	Seat	Vinyl covered high density foam
		Height adjustable with ring lever
	Base	Reinforced Nylon
		5 star base with/without foot ring , on glides or castors
Finish	Seat	Black
	Foot ring	Chrome, 500mmØ
	Base	Black

6.8 Recreation Chair – CR

6.8.1 Recreation Chair Type A



CODE	SIZE	COMMENTS
CRA1	Seat: 520W x 530D Seat height: 620H	Stackable up to 6 units
CRA2	Fully upholstered	

Item	Component	Specifications
Construction	Frame	High tensile steel frame Sled base
	Seat + Back	Polypropylene
Finish	Seat + Back	Mono colours: White, Black, Red, Green, Orange, Dove, Blue and Anthracite Grey, OR Bi - Colours: Black/White, Red/White, Green/White, Anthracite/White, Orange/White & Dove/White & Blue/White, OR
	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Frame	Polished chrome or powdercoated

6.8.2 Recreation Chair Type B



CODE	SIZE	COMMENTS
CRB1		Suitable for Social Learning Spaces and Learning Commons

Item	Component	Specifications
Construction	Seat	Foam padded vinyl
	Shell	Polypropylene
	Base	Chrome 4 star base
Finish	Seat	Supplier commercial vinyl with 5 years warranty • standard Black colour • Or Red, Blue, Orange, Cream, Lime Green
	Shell	White

6.8.3 Recreation Chair Type C



CODE	SIZE	COMMENTS
CRC1	Overall: 460W x 520D Seat height: 620-1010H	Suitable for use in Social Learning Spaces and Learning Commons

Item	Component	Specifications
Construction	Post	16mm steel tube with chrome finish Flat disc base
	Seat	Timber base with Vinyl Height adjustable, swivel
	Fixing	To be fixed to floor by contractor. OEC architect to approve fixing method.
Finish	Seat	Black vinyl
	Footrest	Chromed metal

6.8.4 Recreation Chair Type D



CODE	SIZE	COMMENTS
CRD1	650H	Fixed to floor
CRD2	450H	

Item	Component	Specifications
Construction	Seat	400mmØ, 18mm ply with 50mm fire retardant foam.
	Post	63.5mm diameter tube x 1.6mm AWBP 304 stainless steel
		3-bolt fixed to floor with cover plate
	Foot ring	200mm above floor 360mm diameter, 22mm cast aluminium tube
	Cover plate	193mm diameter x 22mm high
Finish	Seat	Commercial Vinyl – Nolan Cordova Ultra
	Post and Foot ring	Satin finish

6.8.5 Recreation Chair Type E



CODE	SIZE	COMMENTS
CRE1	Overall: 710W x 700D x 740H	Suitable for Social Learning Spaces and Learning Commons

Item	Component	Specifications
Construction	Seat + Shell	All steel inner frames with moulded ply inner seat, foam covered
	Base	4 star base, swivel
Finish	Seat Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Camira - Blazer
	Base	Polished chrome

6.8.6 Recreation Chair Type F



CODE	SIZE	COMMENTS
CRF1	Overall: 730W x 730D x 850H Seat height: 450mm	

Item	Component	Specifications
Construction	Seat + Shell	Moulded ply inner seat, foam covered, upholstered Fixed cushion to seat
	Base	Steel frame
Finish	Seat Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric OR • At Work – Camira - Blazer
	Base	Chrome finish or powdercoated

6.8.7 Recreation Chair Type G



CODE	SIZE	COMMENTS
CRG1	Seat: 483W x 444D Seat height: 444H Overall: 584W x 890H	Suitable for Social Learning Spaces and Learning Commons Supplier is not on university preferred supplier panel. Order via sole select or builder.

Item	Component	Specifications
Construction	Legs	16mm steel tube with star base and chrome finish and glides
	Seat Pad	Upholstered with swivel
	Seat Back	3D Knit
	Shell	Polypropylene
	Tablet	Black, Grey or White Polypropylene
Finish	Seat & Back	
	Seat Base	Select Cogent: Connect colors available with matching 3D Knit from Steelcase.
	Seat Shell Finish	

6.8.8 Recreation Chair Type H



CODE	SIZE	COMMENTS
CRH1	Overall: 780W x 570D x 860H Seat height: 440mm	

Item	Component	Specifications
Construction	Seat + Shell	Moulded ply inner seat, foam covered, upholstered
	Base	4 star base, swivel
Finish	Seat Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Base	Polished chrome

6.9 Auditorium Chair – CA

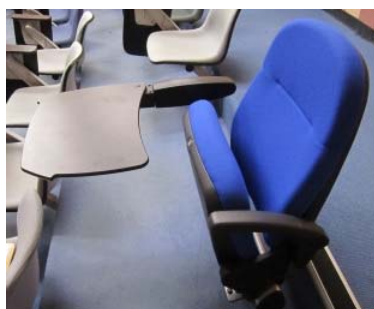
6.9.1 Auditorium Chair Type A



CODE	SIZE	COMMENTS
CAA1	High Back 865H x 435W x 525D	
CAA2	Grand High Back 975H x 435W x 590D	

Item	Component	Specifications
Construction	Frame	Moulded polypropylene
	Arms	Moulded polypropylene Not upholstered
	Seat	Foam insert with tipping mechanism
	Tablet	A3 size generally, otherwise A4 with 10% left handed provisions
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Bond

6.9.2 Auditorium Chair Type B



CODE	SIZE	COMMENTS
CAB1	High Back 865H x 435W x 525D	

Item	Component	Specifications
Construction	Frame	Moulded polypropylene
	Arms	Moulded polypropylene
	Seat	Foam insert with tipping mechanism
	Tablet	A3 size tablet
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Bond

6.9.3 Auditorium Chair Type C



CODE	SIZE	COMMENTS
CAC1	938H x 750W x 718D Seat height: 479H	AFRDI rated load 300kg
CAC-T	A3 wheelchair tablet	

Item	Component	Specifications
Construction	Frame	Moulded polypropylene
	Arms	Moulded polypropylene
	Seat	Foam insert with tipping mechanism
	Tablet	A3 size swivel tablet
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work - Bond

6.10 Staff Lounge – LM

6.10.1 Staff Lounge Type A



CODE	SIZE		Comments
LMA1	820W x 820D x 750H	1-seat	 GECA
LMA2	1400W x 820D x 750H	2-seat	
LMA3	1815W x 820D x 750H	2.5-seat	
LMA4	2020W x 820D x 750H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	8 gauge no-sag spring seat suspension
		Dunlop high resilient foam
		Seat height: 450mm
	Back	Heavy duty elastic belt webbing back suspension
	Arms	MDF internal panels in arms
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 125mm high, 25mmØ
		Attached to frame with 4 wood screws
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric
	Legs	Chrome finish

6.10.2 Staff Lounge Type B

CODE: L-19A/NDP1



CODE	SIZE		Comments
LMB1	820W x 900D x 750H	1-seat	 GECA
LMB2	1240W x 900D x 750H	2-seat	
LMB3	1830W x 900D x 750H	2.5-seat	
LMB4	1960W x 900D x 750H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid one piece timber frame
		Glued, screwed & corner blocked
	Seat	9 gauge no-sag spring seat suspension
		Dunlop high resilient foam
	Back	Heavy duty elastic belt webbing back
	Arms	MDF internal panels in arms
	Fabric	All seams internally stitched then top stitched
	Legs	Timber legs attached to frame with T nuts
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric
	Legs	Natural stained

6.10.3 Staff Lounge Type C



CODE	SIZE		Comments
LMC1	690W x 670D x 870H Seat height: 500mm	1-seat	

Item	Component	Specifications
Construction	Frame	Solid one piece timber frame
		Glued, screwed & corner blocked
	Seat	Dunlop high resilient foam
		Solid Upholstered seat
	Back	Solid upholstered backrest
	Arms	MDF internal panels in arms
	Fabric	All seams internally stitched then top stitched
		Self piped outside back panel
	Legs	timber legs attached to frame with T nuts
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric
	Legs	Natural stained

6.10.4 Staff Lounge Type D

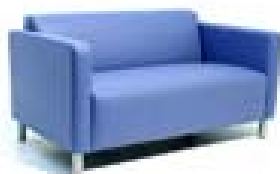


CODE	SIZE		Comments
LMD1	710W x 650D x 760H	1-seat	 GECA
LMD2	1190W x 650D x 760H	2-seat	
LMD3	2000W x 650D x 760H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid one piece timber frame
		Glued, screwed & corner blocked
	Seat	Dunlop high resilient foam
		Solid Upholstered seat
	Back	Solid upholstered backrest
	Arms	MDF internal panels in arms
	Fabric	All seams internally stitched then top stitched
		Self piped outside back panel
	Legs	130 high timber legs attached to frame with T nuts
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric
	Legs	Natural stained

6.11 Student Lounges – LS

6.11.1 Student Lounge Type A



CODE	SIZE		COMMENTS
LSA1	780W x 760D x 730H	1-seat	 GECA
LSA2	1360W x 760D x 730H	2-seat	
LSA3	1775W x 760D x 730H	2.5-seat	
LSA4	2000W x 760D x 730H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	8 gauge no-sag spring seat suspension
		Dunlop high resilient foam
		Seat height: 450mm
	Back	Heavy duty elastic belt webbing back suspension
	Arms	MDF internal panels in arms
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 125mm high, 50mmØ
		Attached to frame with T nuts
Finish	Fabric	Maharam - Messenger, Milestone or Metric
	Legs	Chrome finish

6.11.2 Student Lounge Type B



CODE	SIZE		COMMENTS
LSB1	620W x 770D x 760H	1-seat	 GECA
LSB2	1200W x 770D x 760H	2-seat	
LSB3	1600W x 770D x 760H	2.5-seat	
LSB4	1850W x 770D x 760H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	9 gauge no-sag spring seat suspension
		Dunlop high resilient foam
	Back	Heavy duty elastic belt webbing back suspension
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 75mm high, 50mmØ
		Attached to frame with T nuts
Finish	Fabric	Maharam - Messenger, Milestone or Metric
	Legs	Chrome finish

6.11.3 Student Lounge Type C



CODE	SIZE	COMMENTS	
LSC1	1200W x 700D x 450H	Ottoman Only	 GECA
LSC2	1800W x 700D x 450H		
LSC3	1200W x 700D x 870H	With back	
LSC4	1800W x 700D x 870H		

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	9 gauge no-sag spring seat suspension
		Dunlop high resilient foam
	Back	Heavy duty elastic belt webbing back suspension
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 75mm high, 50mmØ OR Castors
		Attached to frame with T nuts
Finish	Fabric	Maharam - Messenger, Milestone or Metric
	Legs	Chrome finish or Black castors

6.11.4 Student Lounge Type D



CODE	SIZE		COMMENTS
LSD1	850W x 750D x 1100H Seat height: 450mm	1-seat	 GECA
LSD2	1500W x 750D x 1100H Seat height: 450mm	2-seat	

Item	Component	Specifications
Construction	Frame	Constructed from a combination of 18mm trade essentials MDF and a plantation timbers
	Seat + Back	High resilient foam
	Fabric	All seams internally stitched then top stitched
	Legs	Tapered wood leg
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Legs	Polished with a 2 pack lacquer

6.11.5 Student Lounge Type E



CODE	SIZE		COMMENTS
LSE1	770W x 760D x 1115H	1-seat	 GECA
LSE2	1370W x 760D x 1115H	2-seat	
LSE3	1670W x 760D x 1115H	2.5-seat	
LSE4	1970W x 760D x 1115H	3-seat	

Item	Component	Specifications
Construction	Frame	Constructed from a combination of 18mm trade essentials MDF and a plantation timbers
	Seat + Back	High resilient foam
		Seat height: 450mm
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 75mm high
		Attached to frame with T nuts
Finish	Fabric	Maharam - Messenger, Milestone or Metric
	Legs	Satin chrome finish

6.11.6 Student Lounge Type F



CODE	SIZE	COMMENTS
LSF1	700W x 770D x 1030H Seat height: 500mm Arm height: 650mm	Suitable for Parent Room

Item	Component	Specifications
Construction	Frame	Timber frame
	Seat + Back	Dunlop high resilient foam
		Solid upholstered seat and back
		Fixed seat cushion
	Fabric	All seams internally stitched then top stitched
	Legs	Beech timber leg attached to frame with T nuts
Finish	Fabric	- Macquarie Textiles - Move Express OR - Maharam - Messenger, Milestone or Metric OR - For Parent room use only: - Macquarie Textile – London or New York
	Legs	Polished with a 2 pack lacquer 

6.11.7 Student Lounge Type G



CODE	SIZE		COMMENTS
LSG1	770W x 850D x 1120H (seat height 460mm)	1-seat	 GECA
LSG2	1500W x 850D x 1120H (seat height 460mm)	2-seat	
LSG3	1800W x 850D x 1120H (seat height 460mm)	2.5-seat	
LSG4	2100W x 850D x 1120H (seat height 460mm)	3-seat	

Item	Component	Specifications
Construction	Frame	Constructed from a combination of 18mm trade essentials MDF and a plantation timbers
	Seat	A combination of 18mm trade essentials MDF and a plantation timbers with E 450 heavy duty webbing
		Fire retardant commercial grade foam of varying densities
	Back	With E 450 heavy duty webbing and calico lining
		Fire retardant commercial grade foam
	Arms	A combination of 18mm trade essentials MDF and a plantation timbers with heavy commercial grade foams
	Fabric	All seams topstitched
	Legs	Stainless steel, 125mm high, 50mmØ
		Attached to frame with T nuts
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Legs	40x10mm solid satin stainless bar

6.11.8 Student Lounge Type H



CODE	SIZE		COMMENTS
LSH1	765W x 630D x 425H	M Ottoman	 GECA
LSH2	1065W x 860D x 425H	L Ottoman	
LSH2-B	1065W x 860D x 1100H	L Ottoman with back	
LSH3-L/R	1200W x 645D x 425H	1200 Ottoman (Left or Right)	
LSH3-L/R-B	1200W x 645D x 1100H	1200 Ottoman with back	
LSH2-C	450W x 450H	Cushion for LSH2-B	
LSH3-C	900W x 450H	Cushion for LSH3-L/R-B	

Item	Component	Specifications
Construction	Frame	FSC hardwood + plywood frame
	Seat	Heavy duty high resilience foam (HR36)
	Back	HDPE (high density substance)
	Fabric	All seams topstitched
	Legs	Black nylon glides
	Cushion	Heavy duty foam. Sewn to lounge back
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer

6.11.9 Student Lounge Type J



CODE	SIZE		COMMENTS
LSJ1	850W x 750D x 1100H Seat height: 470mm	1-seat	 GECA
LSJ2	1500W x 750D x 1100H Seat height: 470mm	2-seat, normal back	

Item	Component	Specifications
Construction	Frame	FSC hardwood + plywood frame
	Seat	Heavy duty high resilience foam (HR36)
	Back	Split back for 2-seat lounge
	Fabric	All seams topstitched
	Legs	American oak timber legs
	Cushion	Do not specify cushion
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Legs	

6.11.10 Student Lounge Type K



CODE	SIZE		COMMENTS
LSK1	900W x 750D x 1200H Seat height: 470mm	1-seat	 GECA
LSK2	1430W x 750D x 1200H Seat height: 470mm	2-seat	

Item	Component	Specifications
Construction	Frame	FSC hardwood + plywood frame
	Seat	Heavy duty high resilience foam (HR36)
	Fabric	All seams topstitched
	Legs	Mild steel leg
	Cushion	500H cushion fixed to back
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Legs	Powdercoated in Black

6.11.11 Student Lounge Type L



CODE	SIZE		COMMENTS
LSL1	1500R x 850D x 400H	60° ottoman	
LSL2-A	1500R x 850D x 740H	60° concave low back	
LSL2-B	1500R x 850D x 1200H	60° concave high back	
LSL3-A	1500R x 850D x 740H	60° convex low back	
LSL3-B	1500R x 850D x 1200H	60° convex high back	
LSL4	1400L x 850D x 400H	Linear ottoman	
LSL4-A	1400L x 850D x 740H	Linear low back	
LSL4-B	1400L x 850D x 1200H	Linear high back	
LSL5	2000L x 850D x 400H	Linear ottoman	
LSL5-A	2000L x 850D x 740H	Linear low back	
LSL5-B	2000L x 850D x 1200H	Linear high back	
LSL6	850L x 850W x 400H	90° corner ottoman	
LSL6-A	850L x 850W x 740H	90° corner ottoman low back	
LSL6-B	850L x 850W x 1200H	90° corner ottoman high back	

Item	Component	Specifications
Construction	Frame	Plywood and radiata pine with glued and screwed joints
	Seat	Heavy duty high resilience foam
	Back	Heavy duty high resilience foam
	Fabric	All seams topstitched
	Legs	Stainless steel leg
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer
	Legs	Powdercoated flatbar steel in silver

6.11.12 Student Lounge Type M



CODE	SIZE	COMMENTS
LSM1	Min. 300 litres bean bag	

Item	Component	Specifications
Construction	Seat	Delivered with beans inside. 300 Litre Safety locking zip
	Fabric	Nylon. Water and dirt repellent.
Finish	Fabric	Various colours

6.11.13 Student Lounge Type N - for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
LSN1	790W x 740D x 680H Seat height: 400mm	

Item	Component	Specifications
Construction	Seat	Cold-moulded polyurethane foam with a metal insert. Covered by removable cover
Finish	Fabric	- Maharam - Messenger, Milestone or Metric OR - At Work – Camira - Blazer

6.11.14 Student Lounge Type O - for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
LSO1	1000W x 1000D x 670H Seat height: 450mm	

Item	Component	Specifications
Construction	Seat	Flexible cold shaped polyurethane foam Covered by elastic fabric
Finish	Fabric	Black, Red, Yellow, Blue or Dark green

6.11.15 Student Lounge Type P - for selected areas only – to be approved by OEC



CODE	SIZE	COMMENTS
LSP1	700W x 900D x 800H Seat height: 460mm	

Item	Component	Specifications
Construction	Frame	Metal frame
	Seat & Back	Polyurethane foam padding with quilted fabric upholstery
	Fabric	All seams top-stitched embroidery, front and back
	Legs	Tubular iron
Finish	Fabric	Trevira: Beige, Orange, Grey, Green or Blue OR 
	Legs	Paint finish: Black

6.12 Ottoman Lounge - LG

6.12.1 Ottoman Lounge Type A



CODE	SIZE	COMMENTS
LGA1	1200Ø x 450H	 GECA
LGA2	1500Ø x 450H	

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	9 gauge no-sag spring seat suspension
		Dunlop high resilient foam
	Fabric	All seams internally stitched then top stitched
	Legs	Stainless steel, 75mm high, 50mmØ (8 legs for 1200Ø / 9 legs for 1500Ø, one in centre)
		Attached to frame with T nuts
Finish	Fabric	• Sustainable Living – Chelsea Q OR • Macquarie Textiles – Move Express OR • Maharam - Messenger, Milestone or Metric
	Legs	Chrome finish

6.12.2 Ottoman Lounge Type B – not used

6.12.3 Ottoman Lounge Type C



CODE	SIZE		COMMENTS
LGC1	1600L x 650W x 450H	3-seat	 GECA
LGC2	1600L x 815W x 450H	3-seat	

Item	Component	Specifications
Construction	Frame	Solid timber frame
		Glued, screwed & corner blocked
	Seat	Metal Spring
		high resilient foam
	Fabric / Vinyl	All seams internally stitched then top stitched
	Legs	Stainless steel, 150mm high, 50mmØ
		Attached to frame with T nuts
	Fixing	Option to conceal fix to floor
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric
	Vinyl	Commercial Vinyl - Nolan Cordova Ultra
	Legs	Chrome finish

6.12.4 Ottoman Lounge Type D



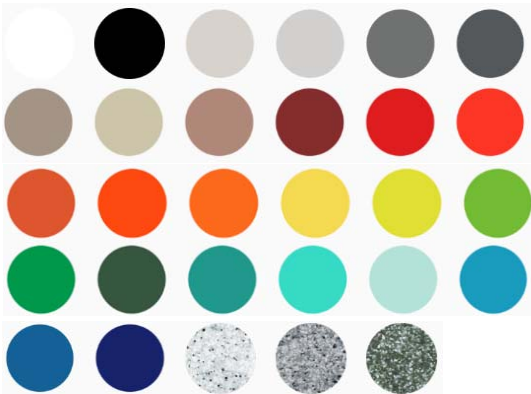
CODE	SIZE	COMMENTS
LGD1	450mmØ x 450H	 GECA

Item	Component	Specifications
Construction	Frame	Solid timber frame
	Seat	High resilient foam
	Fabric / Vinyl	All seams internally stitched then top stitched
	Fixing	Option to conceal fix to floor
Finish	Fabric	- Sustainable Living – Chelsea Q OR - Macquarie Textiles – Move Express OR - Maharam - Messenger, Milestone or Metric OR
	Vinyl	Commercial Vinyl - Nolan Cordova Ultra
	Legs	Chrome finish

6.12.5 Ottoman Lounge Type E



CODE	SIZE	COMMENTS
LGE1	450mmØ x 450H	 GECA
LGE2	450mmØ x 510H	

Item	Component	Specifications
Construction	Seat	Roto-moulded UV-stable recyclable polyethylene Suitable for indoor / outdoor use
Finish	Seat	Textured finish
	Colour	Do not use White 

6.12.6 Ottoman Lounge Type F



CODE	SIZE	COMMENTS
LGF1	500mmØ x 400H	

Item	Component	Specifications
Construction	Seat	Roto-moulded UV-stable recyclable polyethylene Suitable for indoor / outdoor use A screw-in plug for filling with sand or water
Finish	Seat	Textured finish
	Colour	Do not use White 

7 Boards

7.1 Abbreviations

7.1.1 Legend

Furniture Item	Function	Abbreviation
Boards (X)	Whiteboard	W
	Pinboard	P

7.2 Whiteboard – XW

7.2.1 Whiteboard Type A – Fixed



CODE	SIZE	COMMENTS
XWA1	900W x 600H	For use in staff areas ONLY. Use Gilkon e3 writing surface for teaching and student areas and meeting rooms. Full Gilkon spec is in clause 4.10.2 of <i>Western Sydney University Architectural Design Standards</i>.
XWA2	1200W x 900H	
XWA3	1500W x 1200H	
XWA4	1800W x 1200H	
XWA5	2400W x 1200H	
XWA6	3000W x 1200H	

Item	Component	Specifications
Construction	Board	Magnetic surface
		Slimline aluminium frame
	Fixing	Concealed screw fixed, mounted landscape or portrait
	Accessories	Clip-on pen tray
Finish	Frame	Clear anodized aluminium
	Surface	Stain resistant, suitable for dry-wipe markers

7.2.2 Whiteboard Type B – Mobile



CODE	SIZE	COMMENTS
XWB1	1200W x 1200H	
XWB2	1500W x 1200H	

Item	Component	Specifications
Construction	Board (Double sided)	Magnetic matt finish surface
		Stain resistant, suitable for dry-wipe markers
	Frame	Fixed steel frame with lockable castors
	Accessories	Clip-on pen tray
Finish	Frame	Clear anodized aluminium

7.2.3 Whiteboard Type C – Mobile



CODE	SIZE	COMMENTS
XWC1	1200W x 1800H x 450D	

Item	Component	Specifications
Construction	Board	High gloss white e3 ceramic steel writing surface on both sides
		Magnetic both sides
	Frame	Aluminium frame, top cap, uprights, bottom channel and four-leg
	Tray (optional)	Marker tray attached to top of screen, full length
	Base	Four locking castors, black plastic
Finish	Frame	Platinum Metallic, OR Black
	Surface	Stain resistant, suitable for dry-wipe markers

7.3 Noticeboards – XN

7.3.1 Noticeboard Type A



CODE	SIZE	COMMENTS
XNA1	900W x 600H	Krommenie
XNA2	1200W x 900H	
XNA3	1500W x 1200H	
XNA4	1800W x 1200H	
XNA5	2400W x 1200H	
XNA6	3000W x 1200H	

Item	Component	Specifications
Construction	Backing	6mm particle board or MDF
	Board	6mm Krommenie composition board
	Frame	Clear anodized reverse angle (thin edge) aluminium perimeter trim to provide a frameless look. Front edge of angle to finish flush with board with width at back to enable concealed screw fixing.
Fixing		Concealed keyhole type screw fixings, Or concealed split batten type fixing. Do not adhesive fix.
Colour		Colour 2204 Poppy Seed to be used for public areas.

7.3.2 Noticeboard Type B - Lockable



CODE	SIZE	COMMENTS
XNB1	1830W x 1220H	Indoor use or under cover

Item	Component	Specifications
Construction	Door	3mm clear polycarbonate face (no glass) 3 doors separately hinged Three locks and key (x2)
	Board	6mm Krommenie
	Frame	Black aluminium frame 48mm depth from the wall
Colour		Krommenie colour 2204 Poppy Seed
Fixing		Concealed reverse aluminium batten type fixing. Do not adhesive fix.

8 Beds

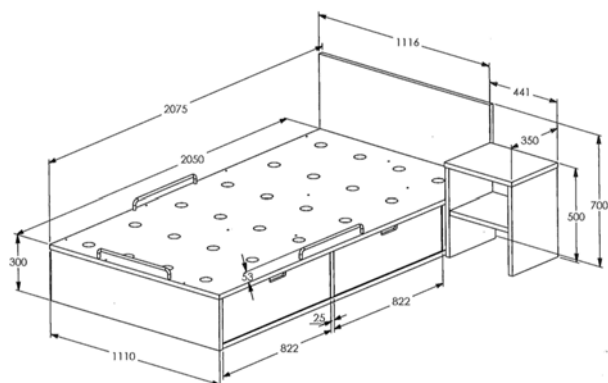
8.1 Abbreviations

8.1.1 Legend

Furniture Item	Function	Abbreviation
Beds (B)	First Aid	F
	Residential	R
	Nursing	N

8.2 Residential Beds – BR

8.2.1 Student Accommodation Bed Type A – bed and bedside table set



CODE	SIZE	COMMENTS
BRA1	1116W x 2075D x 700H	To fit king single commercial mattress
	440W x 350D x 500H	Bedside table

Item	Component	Specifications
Construction	Side Frames + Base	25mm pre-finished board. Cross-brace with timber panels centrally across width and depth of bed
	Top board	25mm pre-finished board with 50Ø perforations
	Bedhead	25mm pre-finished board
	Drawers	25mm pre-finished board
	Bedside table	25mm pre-finished board
	Shelf	25mm pre-finished board
Accessories	Handles	Hafele 151.85.921 aluminium flush handle satin chrome finish
	Mattress Rails	300L x 50H x 10Ø aluminium with rounded corners
	Sliders	Maximum drawer extension – 350mm
Finish		Commercial Melamine – colour from Laminex standard Commercial Palette (Core Range) for OEC approval
		2mm thick rigid ABS edge strip to match selected laminate
Mattress		Commercial Grade 4 with inner springs and 5 year warranty

8.3 First Aid Beds – BF

8.3.1 First Aid Bed / Examination Couch Type A



CODE	SIZE	COMMENTS
BFA1	1830L x 610W x 800H	

Item	Component	Specifications
Construction	Frame	Steel frame with 200kg max working load
		Adjustable headrest, 610x610mm
	Cushioning	50mm Enduro foam
Finish		Vinyl Upholstery (with PreFixx protective finish)

8.4 Nursing Beds – BN

8.4.1 Nursing Bed Type A



CODE	SIZE	COMMENTS
BNA1	1900L x 580W x 950H	

Item	Component	Specifications
Construction	Frame	Powder coated rust resistant steel frame with 200kg max working load
	Base / Castors	Heavy duty industrial quality lockable castors (360° rotation)
	Footswitch	Single Footswitch (standard - Hi-Lo function) Double Footswitch (if electric backrest or seat tilt model)
	Cushioning	50mm Enduro foam
Finish		Vinyl Upholstery (with PreFixx protective finish)

8.4.2 Nursing Bed Type B



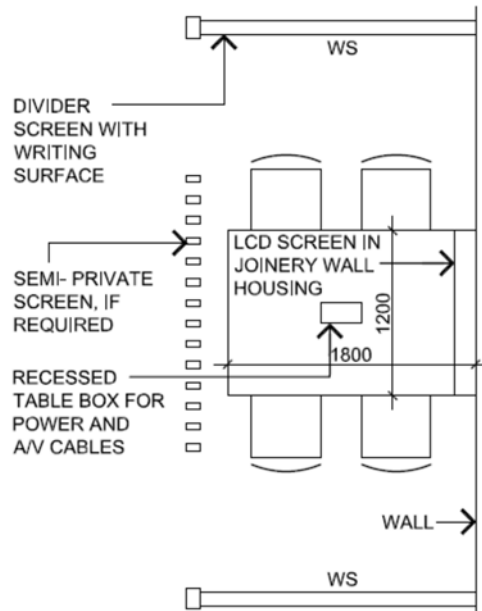
CODE	SIZE	COMMENTS
BNB1	2160L x 1010W x 670H	

Item	Component	Specifications
Construction	Frame	Powder coated rust resistant steel frame with 200kg max working load
	Base / Castors	Heavy duty industrial quality lockable castors (360° rotation)
	Footswitch	Single Footswitch (standard - Hi-Lo function) Double Footswitch (if electric backrest or seat tilt model)
	Cushioning	50mm Enduro foam
Finish		Vinyl Upholstery (with PreFixx protective finish)
Mattress		Softform Premier
		Two-way stretch PU (Poly Urethane) waterproof cover, High frequency welded seams and zip, Deep contoured insert pad, Top cover is fully detachable,

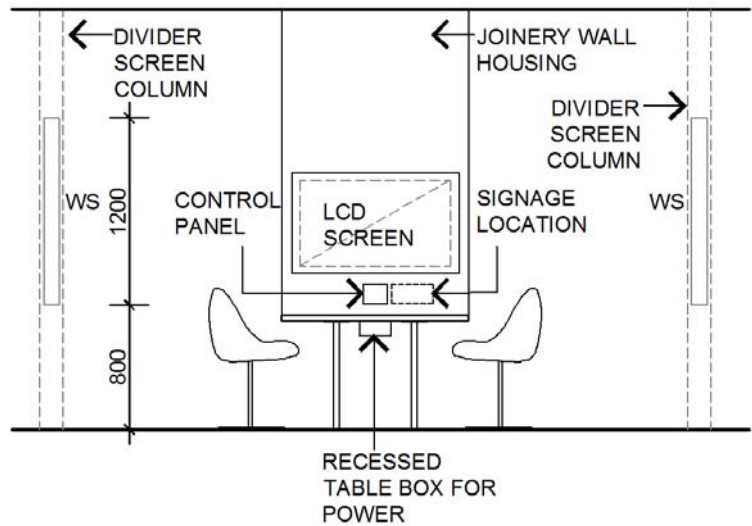
9 Joinery

9.1 Joinery – J

9.1.1 Group Study Pod Type A



PLAN



END ELEVATION

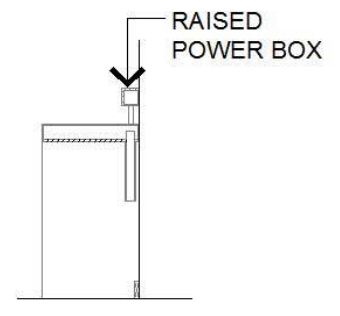
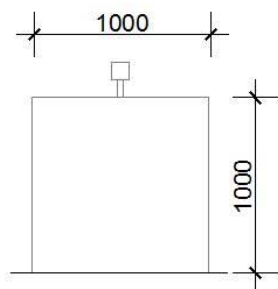
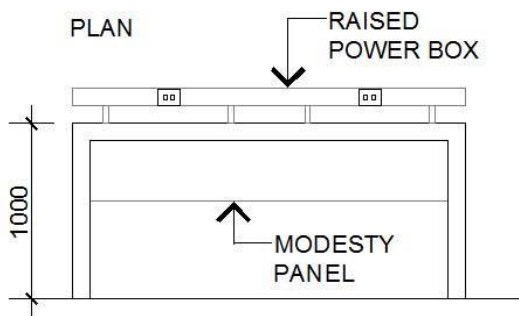
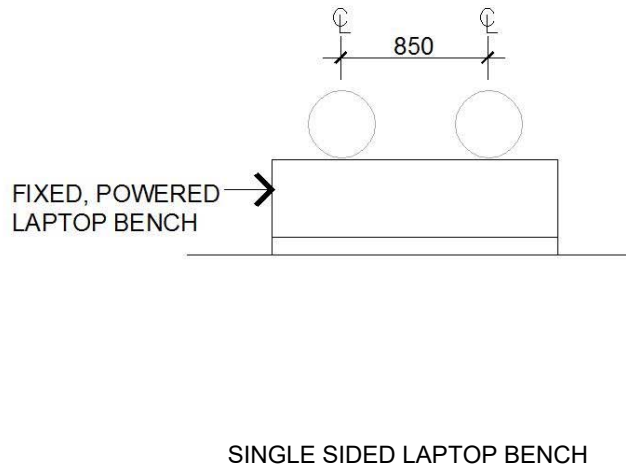
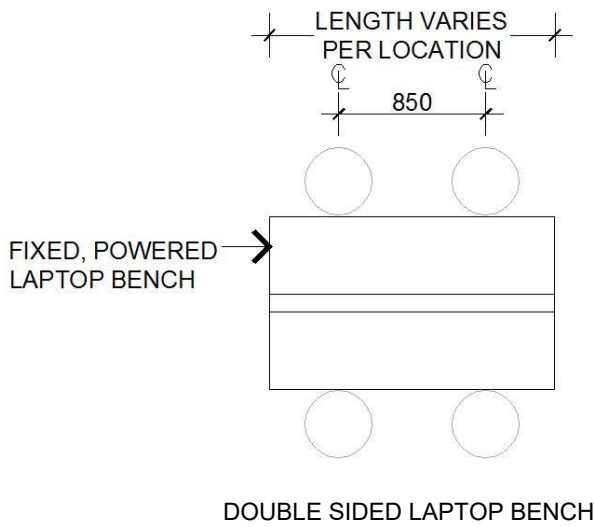
Legend

WS- Writing Surface

Joinery CAD details available by request from OEC.

Alternate design / detailing with prior approval from OEC.

9.1.2 Laptop Bench Type A



Legend

WS- Writing Surface

Joinery CAD details available by request from OEC.
Alternate design / detailing with prior approval from OEC.