

ANNEXURE A



National Prosecuting Authority

Building Norms & Standards

Phase 1:

**National Furniture & Equipment
Standards & Norms**

FURNITURE SPECIFICATIONS

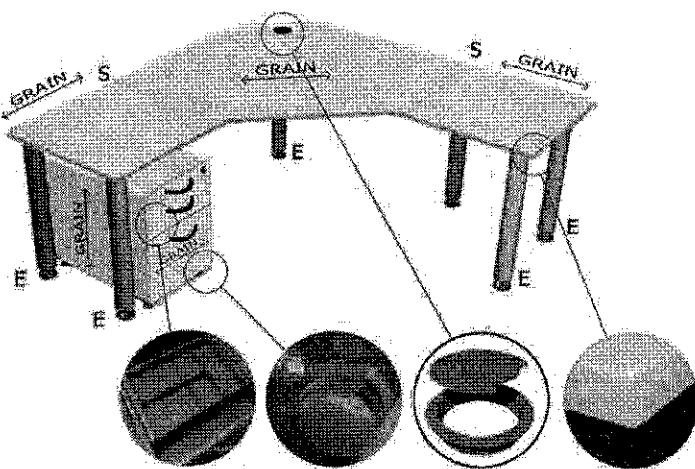


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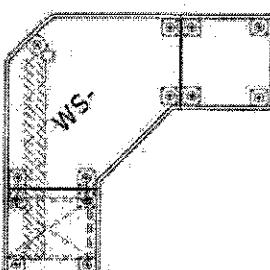
CLERICAL Workstation

Code:NPA-WS-600-600-L/R

Typical Clerical Work Station



CAD Furniture Symbol:



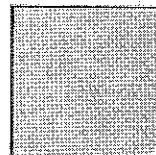
CODE Description

WS	600	600	L/R
CATEGORY	TOP	TOP	PEDESTAL LOCATION

Barcode:

NPA issued barcode to be fixed under top before delivery to site.

FINISH



Vancouver Maple CDL

PIC	NO#	DESCRIPTION
	1x	STD CORE 1200 x 1200 x 650
	2x	TOP 600w x 650d
	5x	ECO LEG (E) Finish: SaddleWood Matt
	2x	STANDARD LEG (S) Finish: SaddleWood Matt
	4x	VARIABLE CONNECTOR
	1x	MOBILE PEDESTAL NPA FC-MP
	1.5x	SNAIK -1000mm long
	2x	OPTIONAL STEEL MODESTY PANEL. Finish: SaddleWood Matt

TECHNICAL INFORMATION

Dimensions:

1800mm x 1800mm x 752mm high.

Worktop:

32mm thick worktop substrate from high-density particle board with surface of 0.6mm Decon CDL. All tops to be pre-drilled and fitted with metal grommets to accommodate a M6x16 allen screw (5mm Allen Key). All parts not exposed / visible to get 0.2mm brown backer.

Reticulation:

CDS Plastics 'CMS03' 80mm Charcoal cable outlet positioned as per drawing. 1500mm long CDS Plastics "SNAIK" tray to underside of desk top as per drawing position.

Finishes:

Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.

Table Legs:

ECO and Standard Legs to be finished in SaddleWood Matt powder coated application. Non centre thread bolt type - sleeve thread only.

Pedestal:

Pedestal as per standard. NPA FC-MP included as standard part of this workstation.

Supplier:

Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

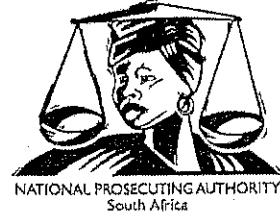
Warranty & Design:

All units to carry a minimum 5 year warranty under normal office environment conditions.

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

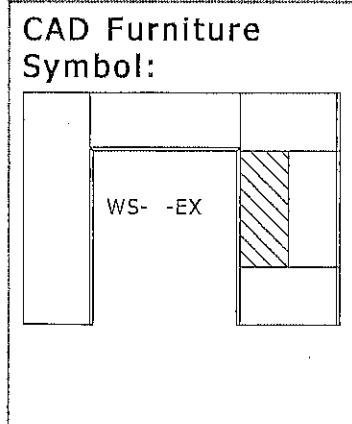
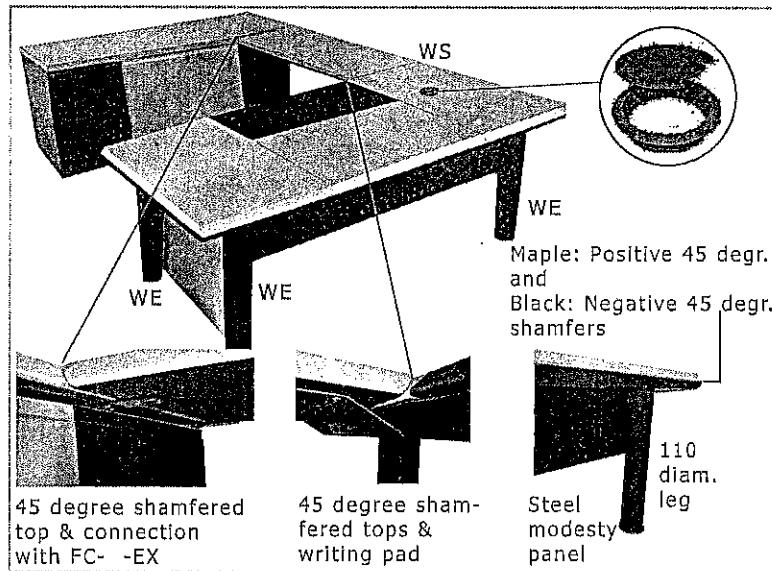


FURNITURE SPECIFICATIONS



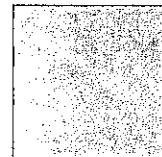
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EXECUTIVE Workstation Code: NPA-WS-EX-L/R



CODE Description			
WS	EX	L/R	
CATEGORY	DEPARTMENT	LEFT/RIGHT	
Barcode: NPA issued barcode to be fixed under top before delivery to site.			

FINISH



Vancouver Maple Veneer

	1x	STD CORE 2000 x 900
	1x	TOP 1310w x 500d
	1x	WIDE (110diam.) STD type LEG (WS) Finish: SaddleWood Matt
	3x	WIDE (110diam.) ECO type LEG (WE) Finish: SaddleWood Matt
	5x	VARIABLE CONNECTOR
	1x	CREDENZA NPA FC-CR-EX
	1x	MOBILE PEDESTAL NPA FC-MP-EX
	1.5x	SNAIK -1000mm long
	2x	STEEL MODESTY PANEL. Finish: SaddleWood Matt

Executives Only Level 14 UP

W/S TOPS

Dimensions: 2750mm x 2000mm x 752mm high.

Worktop: Substrate from high-density particle board, Top: 32mm, all other components 16mm. All with 0,7mm Vancouver Maple veneer surface. All parts not exposed / visible to get 0.2mm brown backer.

Edging: Shamed edges: Solid Maple at 45 degrees. Square edges: 2,5mm solid Vancouver Maple edging with straight joints.
Finish: VENEER: First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based High Gloss varnish with A-C catalyst, sprayed on. Allow to dry between coats.

BLACK: Spray paint Satin sheen Duco.

Reticulation: CDS Plastics 'CMS03' 80mm Charcoal cable outlet positioned as per drawing. 1500mm long CDS Plastics "SNAIK" tray to underside of desk top as per drawing position.

Table Legs: 110 diameter, similar to ECO and Standard Legs, to be finished in SaddleWood Matt powder coated application. Non centre thread bolt type - sleeve thread only.

Pedestal: Pedestal as per catalog. NPA FC-MP-EX included as standard part of this workstation.

Credenza: Credenza as per catalog. NPA FC-CR-EX included as standard part of this workstation.

Supplier: Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

Warranty & Design: All units to carry a minimum 5 year Warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

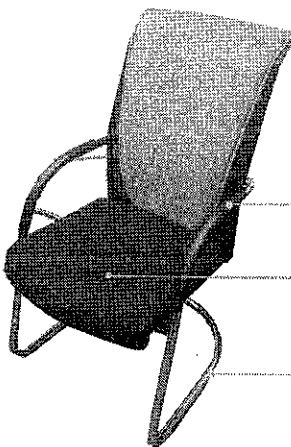


SEATING SPECS



EXEC SLEIHBASE - MEETING / VISITORS CHAIR: CODE: NPA-CHAIR-EX-SB-L

Version 1.1



Back: Min 13mm laminated plywood with 20kg/cm³ foam. SABS 640-1976 complaint. ZIP to added to edge of fabric cover

Arm rest from PVC cappings as integral part of SS frame. Capping removable by M6 T nuts for replacement.

Seat: Min 13mm laminated plywood with front lip drop of min 75mm with 50kg/cm³ foam with 250/280 neutons hardness factor.

CNC Machine bent frame from tubular construction using 24.5mm diameter by 2.5mm wall thickness tubing, chrome plated.

Executive Sleighbase meeting room / visitors

Business Units:

- Executive Meeting Rooms
- Executive Visitors

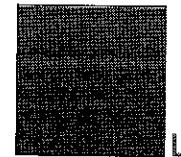
CODE Description

CHAIR	EX	SB	L
CATEGORY	DESCRIPTION	TYPE	FABRIC FINISH

Barcode:

NPA issued barcode to be fixed to seat base before delivery to site.

FABRIC OPTIONS



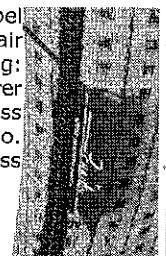
Genuine Leather,
Black

SUPPLIER:

NOTE:

Level 14 and UP

Fabric label:
Fabric label stitched to chair indicating:
*Manufacturer
*Address
*Contact no.
*e-mail address



TECHNICAL DATA

Backrest:	Backrest to be covered with polyurethane 20kg/cm ³ foam SABS 640-1976 complaint foam with min thickness of 50mm to backrest shell. Outer backrest shell to be covered in a 6mm thick layer of low density peeling foam stapled to the periphery of the shell. Backrest 500w x 650h, 600h from seat.
Seat:	Seat base to be covered with polyurethane foam with a minimum thickness of 70mm glued to the nylon or suitable alternative material base shell. 500w x 500d; 480 from FFL
Arms:	Armrest frame is an integral part of the chairs rolled steel frame makeup. The arm rest is covered with a molded nylon "capping" which is removable via fastening screws for replacement if damaged. 670 from seat
Mechanisms: Frame: Supplier:	Chrome plated mild steel frame - CNC machine bent and rolled. Frame to support a minimum weight of 140kg. Embroidered fabric label fixed to side of backrest stating: Supplier, physical address, date of delivery and contact details.
Warranty & Design: Site Visit:	Unit to be supplied with MINIMUM 5 year Warranty under normal office usage conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications. It is compulsory for vendor to visit site to measure existing chairs for an exact replication on new orders before manufacture.



FURNITURE SPECIFICATIONS

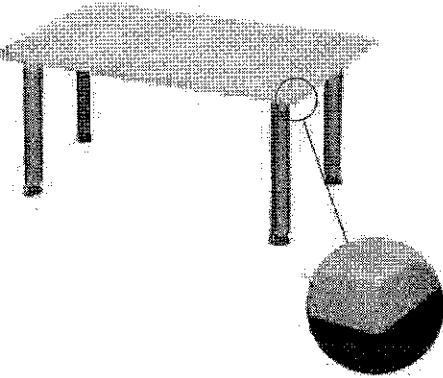


TABLE: 1500 x 650 Multi Usage

Draft

Code:NPA-TABLE-2-MU-2

1500x650 Multifunctional Unit



CAD Furniture Symbol:



t

CODE Description

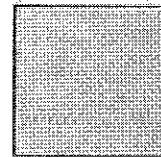
TABLE	2	MU	2
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CATEGORY	UNIT	TYPE	SEATER
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Barcode:

NPA issued barcode to be fixed under top before delivery to site.

FINISH



Vancouver Maple CDL

PIC	NO#	DESCRIPTION
	1.5x	SNAIK ~1000mm long
	1x	TOP 1500w x 650d
	4X	ECO LEG (E) Finish: SaddleWood Matt

MEETING ROOM - MULTI USAGE TABLE

Dimensions: Tabletop:

1500 wide x 650 deep x 752 high.
32mm thick tabletop substrate from high-density particle board with surface of 0.6mm Deccon CDL. Top to be pre-drilled and fitted with metal grommets to accommodate a M8x16 allen screw (5mm Allen key). All parts not exposed / visible to get 0.2mm brown backer.

Reticulation: Finishes: Table Legs:

1500mm long CDS Plastics "SNAIK" tray to underside of desk top as per drawing position.

Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.

ECO and Standard Legs to be finished in SaddleWood Matt powder coated application. Non centre thread bolt type - sleeve thread only.

Supplier: Warranty & Design:

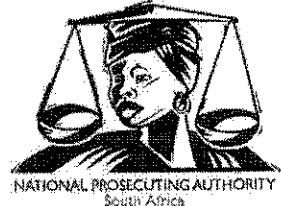
Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details;

All units to carry a minimum 5 year warranty under normal office environment conditions.

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

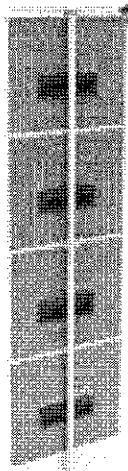


FURNITURE SPECIFICATIONS



Version 1.1

4 Drawer Steel Filing Cabinet Code: NPA-FC-S-4-HS



CODE Description

FC S 4 HS

CATEGORY	DESCRIPTION	DRAWERS	SECURITY

Barcode:

NPA issued barcode to
be on top of cabinet
before delivery to site.

TECHNICAL DATA

DESCRIPTION: 4 drawer steel cabinet with central locking system, plastic handles and plastic name tag display sleeve. A Steel Security Bar to be placed in front of the drawers for additional security

FINISH: Epoxy powder coated with two tone colour.

SIZE: 480w x 630d x 1330h

SUPPLIER: Plasticised sticker fixed out of sight, stating supplier, physical address and contact details.

WARRANTY & DESIGN: All units to carry a minimum 5 year Warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility and ensure correct specifications.

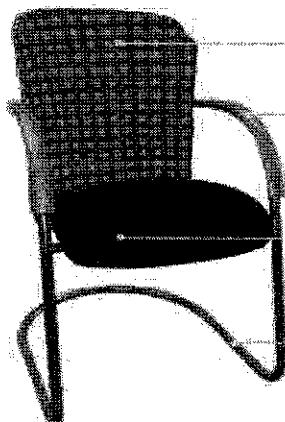
SEATING SPECS



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VISITOR'S SLEIGHBASE CHAIR

Code: NPA-CHAIR-SB-V-X (where X = Fabric option)



Back: Min 13mm laminated plywood with 20kg/cm³ foam. SABS 640-1976 compliant. ZIP to add to edge of fabric cover.

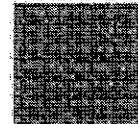
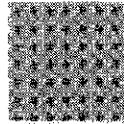
Arm rest from PVC cappings as integral part of frame. Capping removable by M6 T nuts for replacement.

Seat: Min 13mm laminated plywood with 50kg/cm³ foam with 250/280 neutons hardness factor.

Machine bent frame from tubular construction using 24.5mm diameter by 2.5mm wall thickness mild steel tubing. Min 80 Micron micron epoxy powder.

FABRIC OPTIONS

(Chair Backrest ONLY)



3 Marula 4 Sun



5 Vulcan Black

Seat Fabric: Vulcan Black

CODE Description

CHAIR SB V X

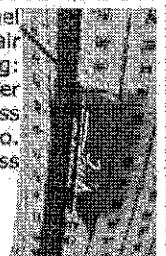
CATEGORY	DESCRIPTION	TYPE	FINISH
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Barcode:

NPA issued barcode to be fixed to seat base before delivery to site.

Fabric label:

Fabric label stitched to chair indicating:
 *Manufacturer
 *Address
 *Contact no.
 *e-mail address



TECHNICAL DATA

Backrest:	Backrest (MidBack) to be covered with polyurethane 20kg/cm ³ foam SABS 640-1976 compliant foam with min thickness of 50mm to backrest shell. Outer backrest shell to be covered in a 6mm thick layer of low density peeling foam stapled to the periphery of the shell. 480w x 600h, 500h from seat.
Seat:	Seat base to be covered with polyurethane foam with a minimum thickness of 70mm glued to the nylon or suitable alternative material base shell, 50kg/cm ³ foam with 250/280 neutons hardness factor. 460w x 480d x 480h
Arms:	Armrest frame is an integral part of the chairs rolled steel frame makeup. The arm rest is covered with a molded nylon or PVC "capping" which is removable via M6 into M6 T nut assembly fastening screws for replacement if damaged. 650 above FFL
Frame:	Min 80 micron black epoxy powder coated 24.5mm diameter mild steel frame - CNC machine bent and rolled. Frame to support a minimum weight of 140kg.
Supplier: Warranty & Design:	Embroidered fabric label fixed to side of backrest stating: Supplier, physical address and contact details. Unit to be supplied with MINIMUM 5 year Warranty under normal office usage conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications



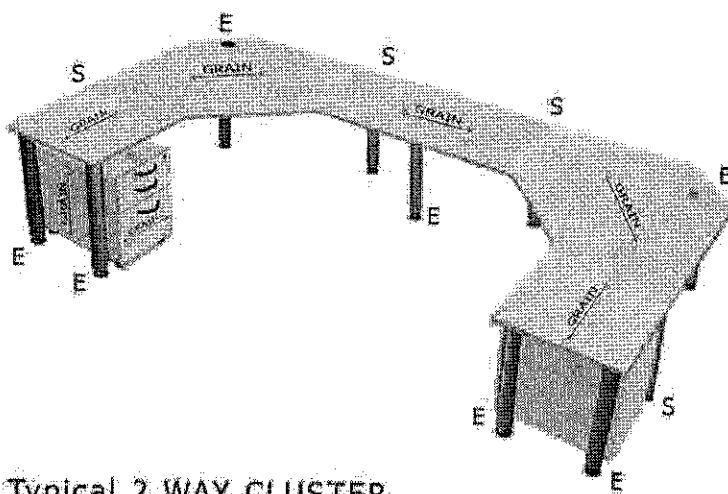
FURNITURE SPECIFICATIONS

NATIONAL PROSECUTING AUTHORITY
SOUTH AFRICA

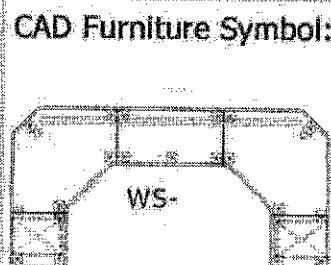
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2 WAY CLUSTER

Code:NPA-WS-CLUS-600-1200-600-2



Typical 2 WAY CLUSTER



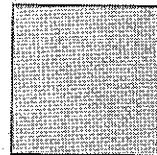
CODE Description

WS	CLUS	600	1200	600	2
CATEGORY	DESCRIPTION	TOP	TOP	TOP	NO OF WS's

Barcode:

NPA issued barcode to be fixed under top before delivery to site.

FINISH



Vancouver Maple CDL

PIC	NO #	DESCRIPTION
	2x	STD CORE 1200 x 1200 x 650
	2x	TOP 600w x 650d
	1x	TOP 1200w x 650d
	7x	ECO LEG (E) Finish: SaddleWood Matt
	4x	STANDARD LEG (S) Finish: SaddleWood Matt
	6x	VARIABLE CONNECTOR
	2x	MOBILE PEDESTAL NPA FC-MP
	4x	SNAIK -1000mm long
	2x	CMS03 Cable Outlet
	2x	OPTIONAL STEEL MODESTY PANEL. Finish: SaddleWood Matt

TECHNICAL INFORMATION

Description: A typical "NPA WS-CLUS-2" 2 way clerical cluster including mobile pedestals is manufactured to the same specifications as 2x NPA WS-600-600-L/R's, but the centre joining section is a single 1200 instead of 2x 600's.

Manufacturer: The ordering, manufacturer and supply of a "NPA WS-CLUS-2" must be read, manufactured and delivered in strict conjunction with NPA Standards item "NPA WS-600-600-L/R".

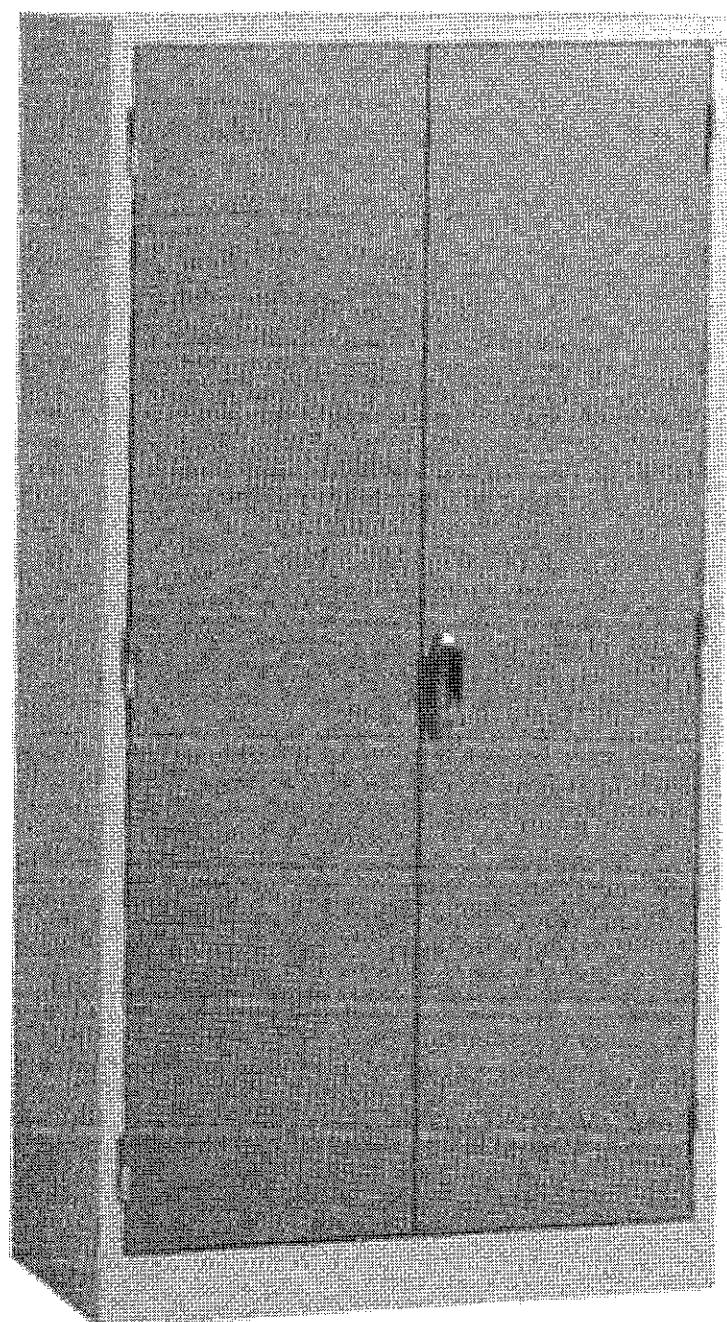
Table Legs: Positioning of legs on a cluster NPA WS- CLUS-2 is according to Picture above (See E and S).

Pedestal: Pedestals as per standards NPA FC-MP included as standard part of this workstation.

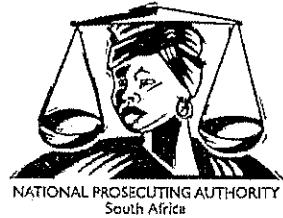
Supplier: Plasticized sticker fixed out of sight stating: Supplier, physical address and contact details.

Warranty & Design: All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.





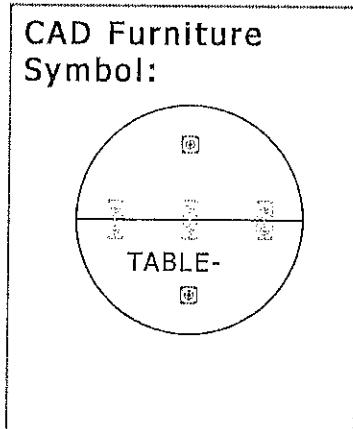
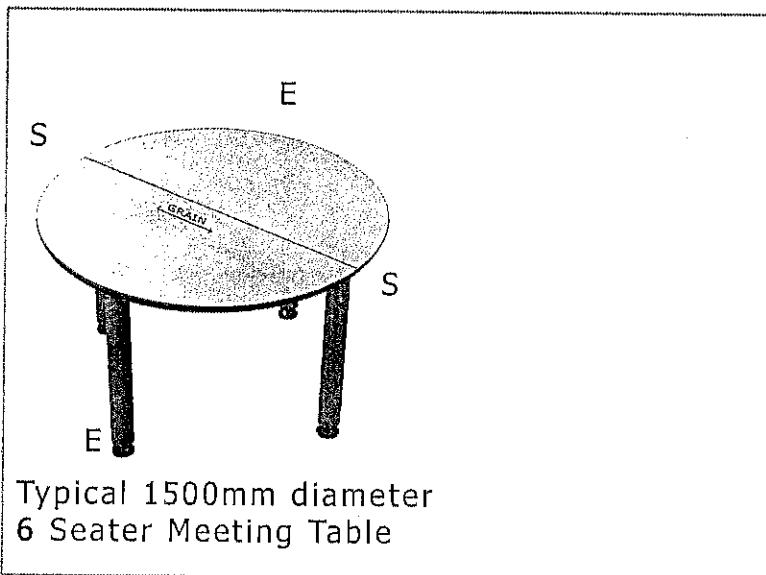
FURNITURE SPECIFICATIONS



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TABLE: 1500 Round 6 Seat

Code:NPA-TABLE-M-6



CODE Description			
CATEGORY	TABLE	M	6
TYPE			SEATER

Barcode:
NPA issued barcode to be fixed under top before delivery to site.

FINISH



Vancouver Maple CDL

PIC	NO#	DESCRIPTION
	2x	1500 Dia. Half Top
	2x	ECO LEG (E) Finish: SaddleWood Matt
	2x	STANDARD LEG (S) Finish: SaddleWood Matt
	3x	VARIABLE CONNECTOR

TECHNICAL INFORMATION

Dimensions: 1500mm diameter x 752mm high.

Tabletop: Table from 2 "D-End" tops from 32mm thick tabletop substrate from high-density particle board with surface of 0.6mm Decon CDL. Tops to be pre-drilled and fitted with metal grommets to accommodate a M6x16 allen screw (5mm Allen Key). All parts not exposed / visible to get 0.2mm brown backer.

Finishes: Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.

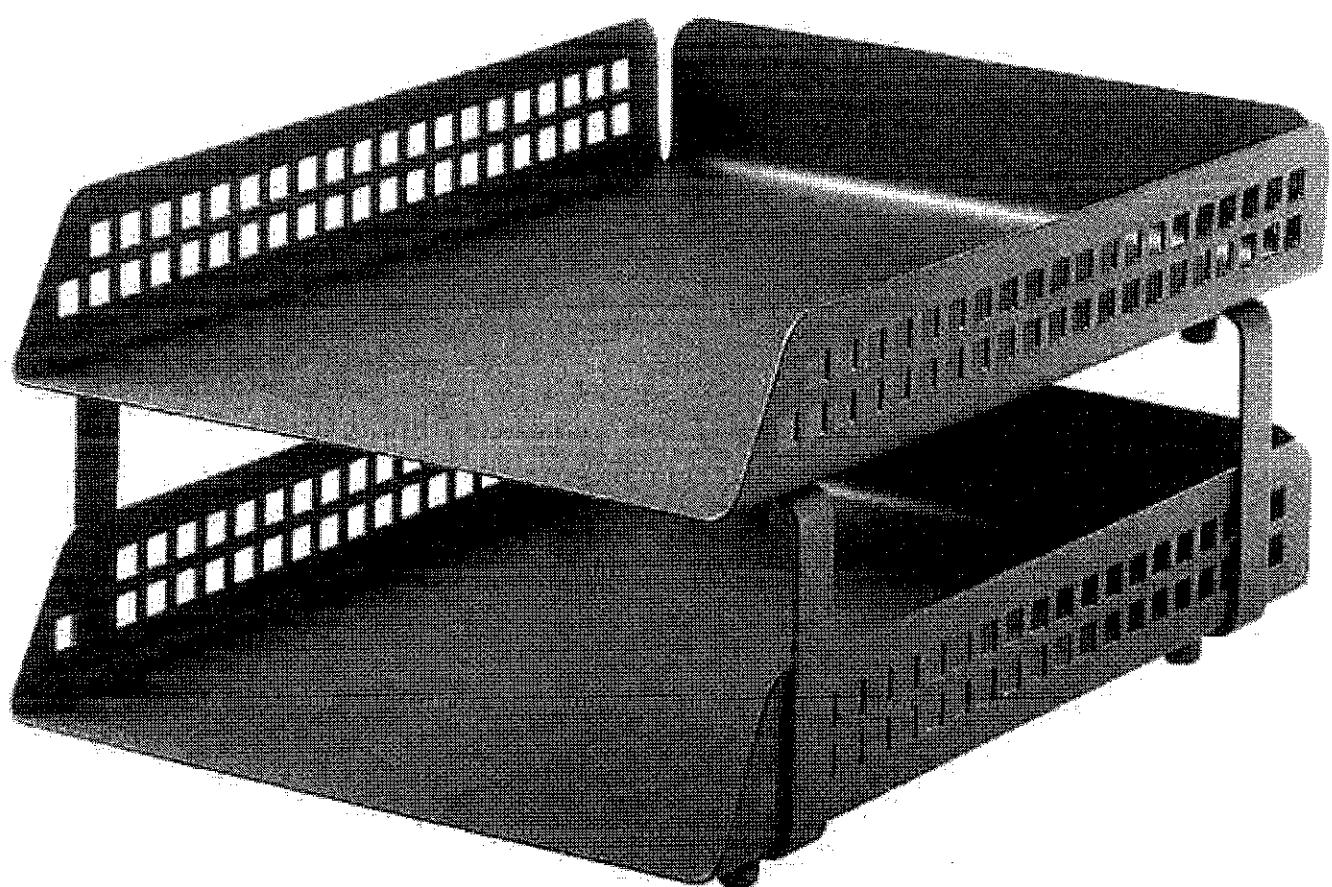
Table Legs: ECO and Standard Legs to be finished in SaddleWood Matt powder coated application. Non centre thread bolt type - sleeve thread only.

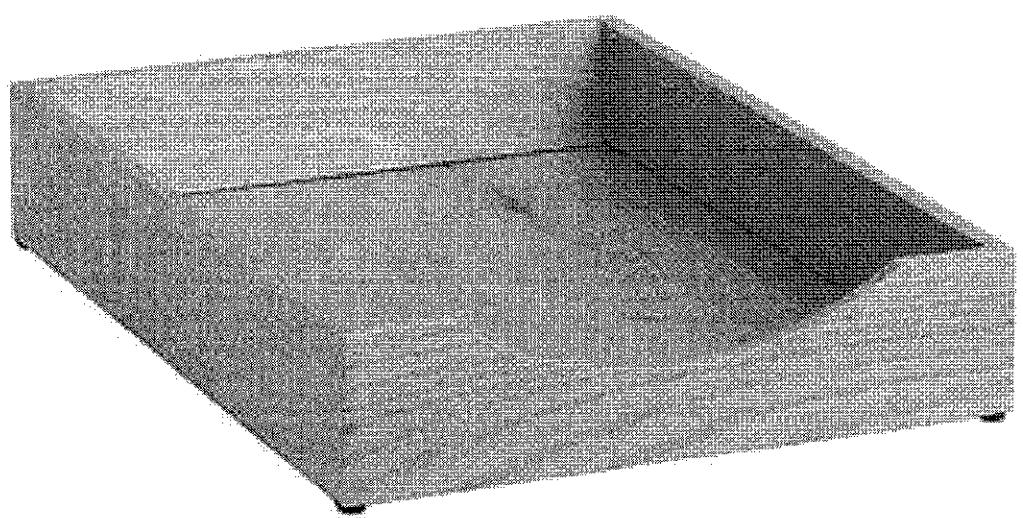
Supplier: Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

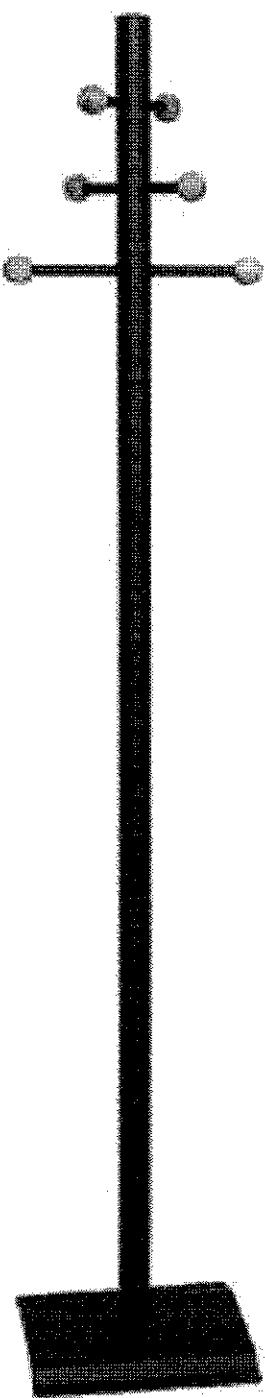
Warranty & Design: All units to carry a minimum 5 year warranty under normal office environment conditions.

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.







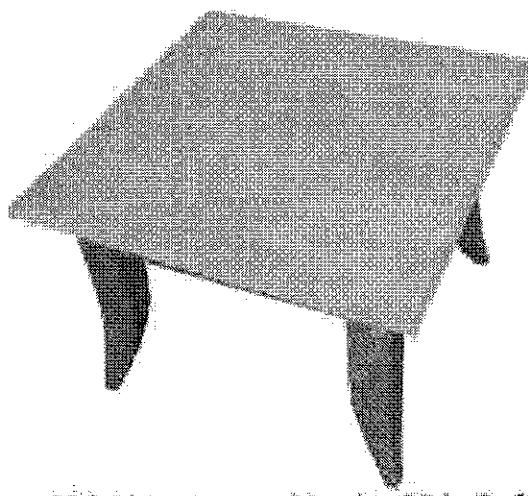


FURNITURE SPECIFICATIONS



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TABLE: 600 x 600 Coffee Table Code:NPA-TABLE-C-600



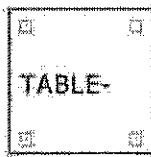
FINISH



Vancouver Maple CDL

600 x 600 Vancouver Maple CDL Coffee Table

**CAD Furniture
Symbol:**



CODE Description

TABLE	C600
CATEGORY	TYPE
	SIZE (L. & W.)

Barcode:

NPA issued barcode to be fixed under top before delivery to site.

TECHNICAL INFORMATION

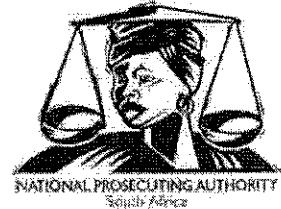
Dimensions:
Tabletop:

600mm x 600mm x 420mm high Viola table;
Table top from 32mm thick tabletop substrate from high-density particle board with surface of 0.6mm Daccon CDL. All parts not exposed / visible to get 0.2mm brown backer.

Finishes:
Table Legs:
Supplier:
Warranty & Design:

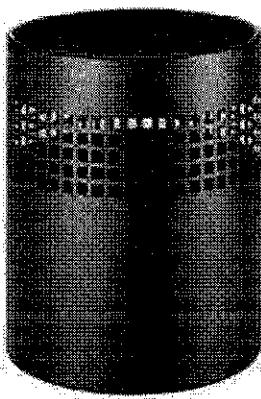
Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.
Hollow section Vancouver Maple CDL clad tapered legs, curved at 45 degrees, with Maple footpad.
Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
All units to carry minimum of 5 years warranty under normal office environment conditions.
The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

DUSTBINS



Draft

METAL OFFICE DUSTBIN CODE: NPA-BIN-ME



FINISH COLOUR: Silver, Gloss
Material: Metal, perforated

CODE Description

BIN	ME
CATEGORY	FINISH

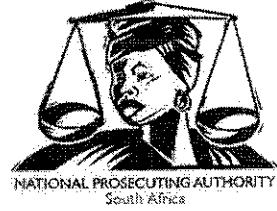
Barcode:

NPA issued barcode to be fixed to side before delivery to site.

TECHNICAL DATA

DESCRIPTION:	Square punch perforated metal waste paper dustbin.
FINISH COLOUR:	Silver, Gloss.
SUPPLIER:	Plasticised sticker fixed out of sight, stating supplier, physical address and contact details.
Warranty & DESIGN:	All units to carry a minimum 5 year Warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility and ensure correct specifications.

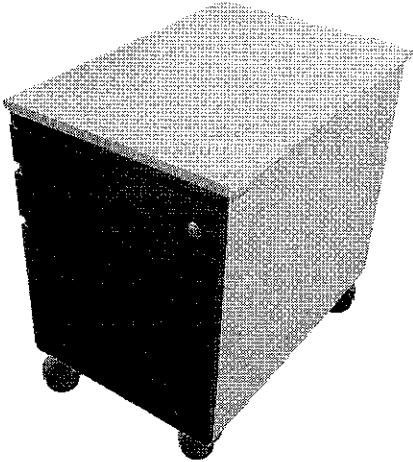
FURNITURE SPECIFICATIONS



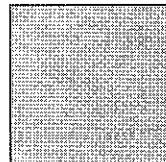
Version 1.1

EXECUTIVE MOBILE PEDESTAL

Code: NPA-FC-MP-EX



FINISH



Vancouver Maple Veneer

**CAD Furniture
Symbol:**



CODE Description

FC	MP	EX
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CATEGORY	DESCRIPTION	TYPE
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Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

NOTE:

May ONLY be used for Executive applications. Level 14 & UP

TECHNICAL INFORMATION

Dimensions: 410 wide x 600 deep x 565 high (incl castors).

Carcass: Substrate from 16mm high-density particle board with 0,7mm Vancouver Maple veneer surface. All parts not exposed / visible to get 0.2mm brown backer.

Edging: 2,5mm solid Vancouver Maple edging with straight joints.

Finishes: VENEER: First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based High Gloss varnish with A-C catalyst, sprayed on. Allow to dry between coats.

BLACK: Spray paint Satin sheen Duco, Black.

Routered finger groove in top of doors.

Drawers: Three -drawer pedestal fitted with 1x Pencil drawer with suspended tray, 1 x normal drawer, 1 x deep filer drawer fitted with cradle to accommodate either foolscap or A4 files.

Locks: Independent central locking mechanism, 2 keys.

Wheels: 40mm Nylon double acting castors to u/s. Runners to be metal with nylon rollers (Blum or similar).

Supplier: Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

Warranty & Design: All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.



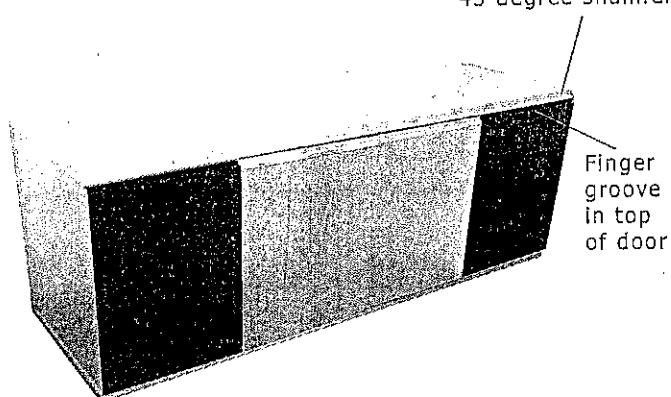
FURNITURE SPECIFICATIONS



Draft

EXECUTIVE CREDENZA CODE: NPA-FC-CR-EX

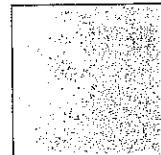
Executive Credenza



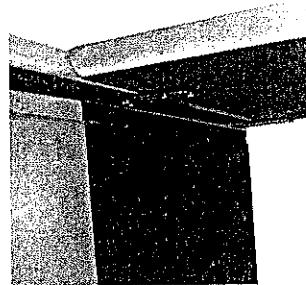
Executive Credenza to go with Exec WS.

Solid Maple,
45 degree chamferFinger
groove
in top
of door

FINISH

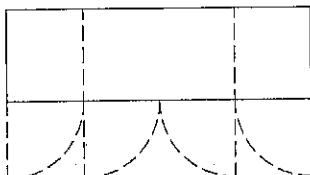


Vancouver Maple Veneer



45 degree chamfered top & connection with Exec Workstation

CAD Furniture Symbol:



CODE Description

FC	CR	EX
CATEGORY	DESCRIPTION	TYPE

Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

NOTE:

May ONLY be used for Executive applications.
Level 14 & UP

TECHNICAL INFORMATION

Dimensions:	2000 x600 x 752mm high.
Counter top:	Substrate from high-density particle board, Top: 32mm, all other components 16mm. All with 0,7mm Vancouver Maple veneer surface. All parts not exposed / visible to get 0,2mm brown backer.
Edging:	2,5mm solid Vancouver Maple edging with straight joints.
Finish:	VENEER: First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based High Gloss varnish with A-C catalyst, sprayed on. Allow to dry between coats.
Shelf:	BLACK: Spray paint Satin sheen Duco, Black. Internal shelf from 1mm steel sheet - powder coated matt black for finish. Adjustable at approx 50mm vertical spacings. Edges bent to form 25mm square.
Handles:	Routed finger groove in top of doors.
Iron mongery:	High strength 110degree 8mm cranked chrome hinges, each door to be hung with 2 hinges.
Supplier:	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
Warranty & Design:	All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

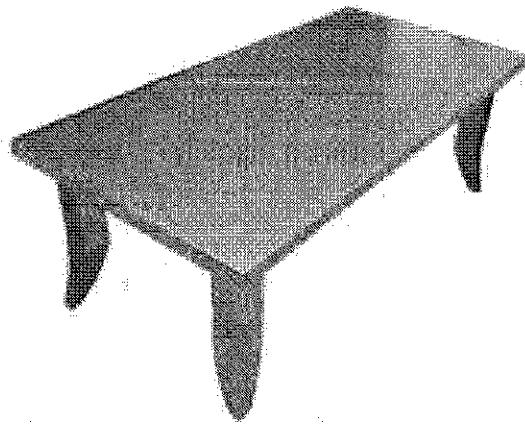


FURNITURE SPECIFICATIONS



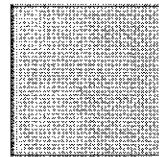
Draft

TABLE: 900 x 600 Coffee Table Code:NPA-TABLE-C-900



900 x 600 Vancouver Maple CDL Coffee Table

FINISH



Vancouver Maple CDL

CAD Furniture Symbol:



CODE Description

TABLE	C	900
CATEGORY	TYPE	SIZE

Barcode:

NPA issued barcode to be fixed to maple edge before delivery to site.

TECHNICAL INFORMATION

Dimensions: Tabletop:

900 x 600mm x 420mm high Viola table.

Table top from 32mm thick tabletop substrate from high-density particle board with surface of 0.6mm Deccon CDL. All parts not exposed / visible to get 0.2mm brown backer.

Finish:

Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.

Table Legs:

Hollow section Vancouver Maple CDL clad tapered legs, curved at 45 degrees, with Maple footpad.

Supplier:

Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

Warranty &

All units to carry minimum of 5 years warranty under normal office environment conditions.

Design:

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

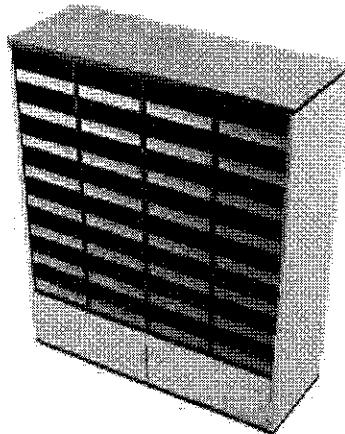
FURNITURE SPECIFICATIONS



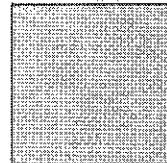
CORRESPONDENCE-32-DIVISION CODE: NPA-FC-32-CS

Draft

Typical Correspondence 32 division



FINISH



Vancouver Maple CDL

CAD Furniture
Symbol:



CODE Description

FC 32 CS

CATEGORY	DIVISION	DESCRIPTION
FC	32	CS

Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

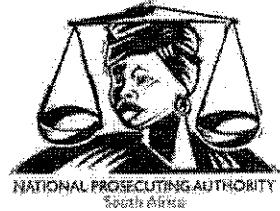
NOTE:

May NOT be used for Executive applications.

TECHNICAL INFORMATION

Dimensions:	1120mm wide x 420mm deep x 1500mm high.
Carcass:	Cupboard components from high-density particle board, top 22mm with surface of 0.6mm Deccon CDL. All components from 16mm board. All divisions to be of equal measurements. All parts not exposed / visible to get 0.2mm brown backer.
Finish:	Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints.
Iron Mongery:	High strength 110degree 8mm cranked chrome hinges, each door to be hung with 2 hinges. Handles to be SaddleWood arch handles of 110mm length (Gelmar or equal or similar), Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
Supplier: Warranty & Design:	All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

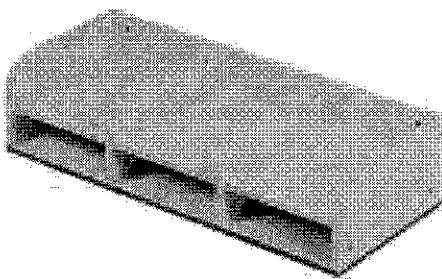
FURNITURE SPECIFICATIONS



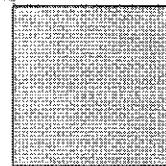
Draft

CORRESPONDENCE-6-DIVISION-TABLE CODE: NPA-FC-6-CT

Typical Correspondence 6 Division Table Top



FINISH



Vancouver Maple CDL

CODE Description

FC	6	CT
CATEGORY	DIVISION	DESCRIPTION

Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

NOTE:

May NOT be used for Executive applications.

TECHNICAL INFORMATION

Dimensions: 900mm wide x 340mm deep x 732mm high.

Carcass: All components 16mm high-density particle board with surface of Melawood. All divisions to be of equal 275 internal measurements. All parts not exposed / visible to get 0.2mm brown backer.

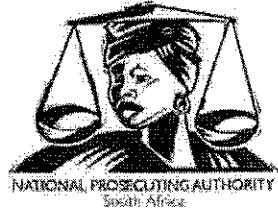
Finish: Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints.

Supplier: Plasticised sticker fixed out of sight stating: Supplier, physical address and contact details.

Guarantee & Design: All units to carry a minimum 5 year warranty under normal office environment conditions.

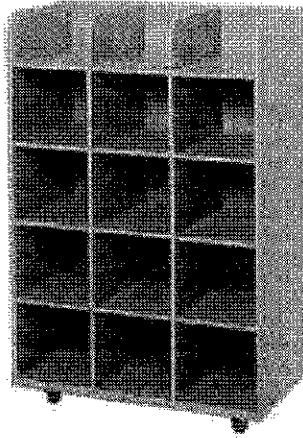
The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

FURNITURE SPECIFICATIONS

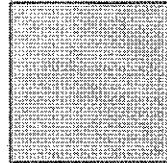


Draft CORRESPONDENCE-15-DIV-MOBILE CODE: NPA-FC-15-CM

Typical Correspondence 15 division Mobile



FINISH



Vancouver Maple CDL

CAD Furniture
Symbol:

CODE Description

FC	15	CM
CATEGORY	DIVISIONS	DESCRIPTION

Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

NOTE:

May NOT be used for Executive applications.

TECHNICAL INFORMATION

Dimensions:
Carcass:

900mm wide x 465mm deep x 1500mm high.

Cupboard components from high-density particle board. All components 16mm high-density particle board with surface of Melawood. All divisions to be of equal measurements. All parts not exposed / visible to get 0.2mm brown backer.

Finish:
Wheels:
Supplier:
Warranty & Design:

Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints.

Nylon double acting castors to u/s. Runners to be metal with nylon rollers (Blum or similar).

Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

All units to carry a minimum 5 year warranty under normal office environment conditions.

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

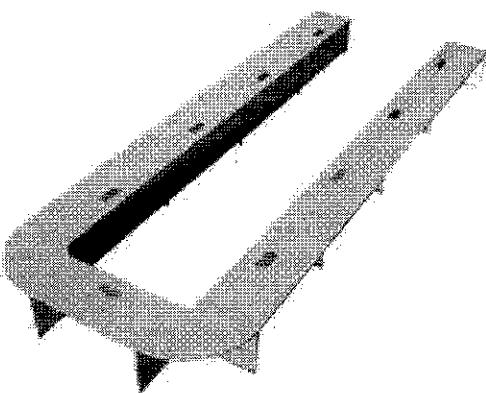


FURNITURE SPECIFICATIONS



Draft

TABLE: Executive Boardroom 26 Seat Code:NPA-TABLE-EX-B-26



Typical 9600 x 3600
26 Seater Boardroom Table

CAD Furniture Symbol:



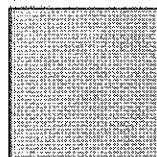
CODE Description

TABLE	EX	B	26
CATEGORY	DESCRIPTION	TYPE	SEATS

Barcode:

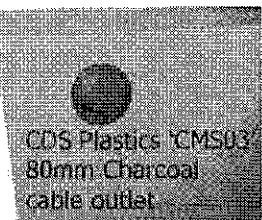
NPA issued barcode to be fixed under top before delivery to site.

FINISH



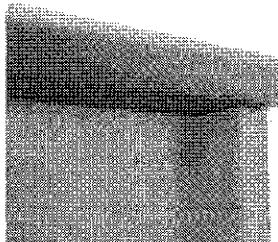
Vancouver Maple Veneer

Maple edge:
Negative
45 degree
shamfer



CDS Plastics 'CMS03'
80mm Charcoal
cable outlet

Maple edge:
Negative
45 degree
shamfer



This item is ONLY for
Executive areas

TECHNICAL INFORMATION

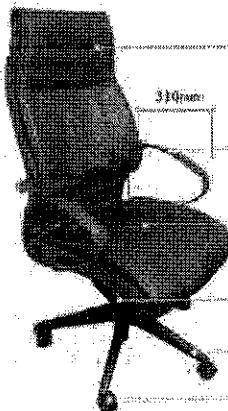
Dimensions:	9600 x 3600 x 752mm high.
Tabletop:	32mm thick Tabletop substrate from high-density particle board with surface of 0.7mm Vancouver Maple Veneer. All tops to be pre-drilled and fitted with metal grommets to accommodate a M6x15 allen screw (5mm Allen Key). All parts not exposed / visible to get 0.2mm brown hacker.
Edgings:	Table top: Solid Vancouver Maple edging with 45 degree negative shamfer. All other edges 2.5mm solid Maple with straight joints
Finish:	First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based High Gloss varnish with A-C catalyst, sprayed on. Allow to dry between coats.
Table Legs:	32mm thick substrates from high-density particle board with surface of 0.7mm Vancouver Maple veneer.
Reticulation:	CDS Plastics 'CMS03' 80mm Charcoal cable outlet positioned as per photo.
Electrical Box:	Possible electrical corporate connection boxes with flip-up lids.
Supplier:	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
Warranty & Design:	All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.



Executive Chair - Highback

Code: NPA-CHAIR-EX-HB-L

Draft



Highback Executive Chair

Usage:
Level 14 Up.

Mechanism:
- Two Lever Syncro.

Back: Min 13mm laminated plywood with 20kg/cm³ foam, SABS 640-1976 compliant. ZIP to add to edge of fabric cover.
Dims: 500W x 650H from seat.
Arms: D-type moulded PU with 2.5x30mm M6 threaded bush, M6 into M6 T nut assembly, 310mm horizontal length, 250mm vertical.
Seat: Min 13mm laminated plywood with 50kg/cm³ foam with 250/280 neutrons hardness factor.
Dimensions: 480D x 480W
174 50.8 CLASS 3. Min height 450mm. Max height 540mm.
Nylon Base: 700 diameter.
Rolling Castors: 65mm diameter. SABS 1292 compliant. Pin/insert offset load bearing type for quick alignment in any direction.

CODE Description

CHAIR EX HB L

CATEGORY	DESCRIPTION	TYPE	FABRIC FINISH

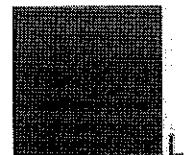
Barcode:

NPA issued barcode to be fixed to seat base before delivery to site.

TECHNICAL DATA

Backrest:	Backrest (HighBack) to be covered with polyurethane 20kg/cm ³ foam SABS 640-1976 compliant with min thickness of 50mm to backrest shell. Outer backrest shell to be covered in a 6mm thick layer of low density peeling foam stapled to the periphery of the shell. 500w x 650h measured from seat. Foam to comply with DIN and SABS 640-1976 standards.
Seat:	Seat base to be covered with newly developed crush free flexible foam 50kg/m ³ density with a minimum thickness of 70mm glued to the base shell. 480 x 480
Arms:	Arms to be manufactured from molded flexible nylon shaped to ensure chair fits under desk and that the arms be able to able to ensure a resistance free movement between seat and backrest. Arm to be constructed so as to be a full loop and not be open at the end.
Mechanism:	Gas Cylinder and standpipe assembly to conform to BIFMA 5.1 standards and able to carry a body mass of up to 140kg. 174 50.8 CLASS 3. Min height 450mm. Max height 540mm. 3 Section Telescopic nylon cover in colourfast black matt finish. Two lever syncro mechanism as per indicated image. Knee tilt syncro NOT allowed.
Spider Base & Casters:	Five star reinforced (lattice construction) injection-moulded talc-free nylon in colourfast back matt finish, 700 diameter minimum. Free swiveling Castor Wheels lattice-reinforced (minimum of 8 flns) nylon type or polyurethane (for tiles areas) in colourfast black matt finish. Castor size: Min 65mm diameter of wheel.
Supplier; Warranty & Design:	Embroidered fabric label fixed to side of backrest stating: Supplier, physical address and contact details. Unit to be supplied with MINIMUM 5 year Warranty under normal office usage conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

FABRIC



Genuine Leather,
Black

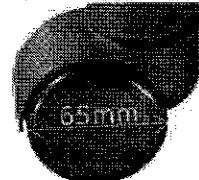
Fabric label:

Fabric label stitched to chair indicating:
*Manufacturer
*Address
*Contact no.
*e-mail address



Castor Size:

- Wheel to measure 65mm.

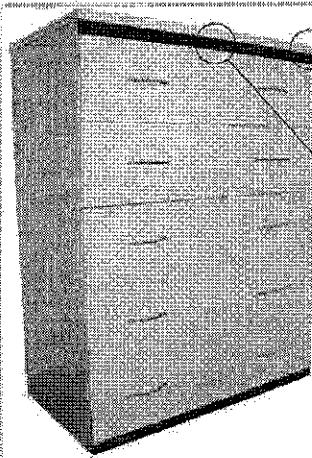


FURNITURE SPECIFICATIONS

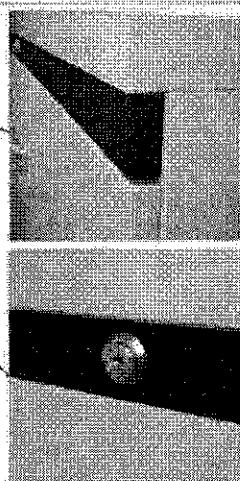


EXECUTIVE Top Retrieval Filing Unit: Code:NPA-FC-ETR-5

Draft

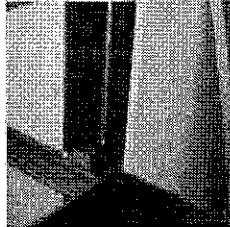
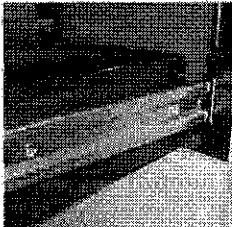


1140w x 595d x 1500h
5 drawer Top Retrieval unit



FINISH

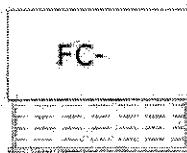
Vancouver Maple CDL



110% anti-tilt telescopic extension from steel with steel "Accurite" type bearings.

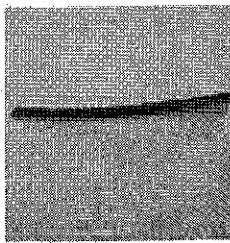
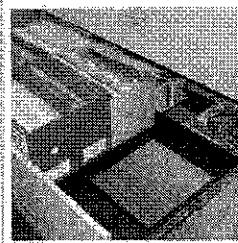
Locking mech integral part of anti-tilt mech and runner design.

CAD Furniture Symbol:



CODE Description

FC	ETR	5
CATEGORY	DESCRIPTION	NO DRAWERS



Cradle: Drop in box.

Handle Finish:
Saddlewood

Barcode:

NPA issued barcode to be fixed to top of unit before delivery to site.

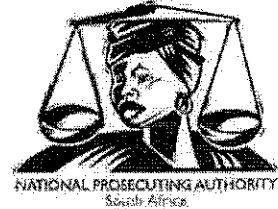
NOTE:

May ONLY be used for Executive applications. Level 14 & UP.

TECHNICAL INFORMATION

Dimensions:	1140mm wide x 595mm deep x 1500mm high.
Frame:	Min 60 micron electrostatic epoxy powder coated precision engineered steel frame pre-cut & pre-punched for all fittings. Metal frame - not 'Aesthetic' carcass - to carry weight and stress loading of entire filing unit. Min 25mm high levelling device from 10mm dia steel bolt to each steel upright on each corner with injection moulded plastic feet to protect carpet. Metal base and top section. Frame strengthening as required.
Drawers:	3 part telescopic drawer extension mechanism with steel 'Accuride' type bearings to allow 110% extension with 'Anti-Tilt' function. Loading weight: min 93kg's per draw. Only 1 of 5 draws open at a time. Cradle type drawers from epoxy powder-coated 0.6mm steel sheet to support 'Optiplan' or similar or equal type drop in box holder. Pop riveted / spot welded to frame.
Cladding:	All aesthetic cladding from high-density particle board, top (non structural) 22mm with surface of 0.6mm Deccan CDL, all other components 16mm high-density particle board with surface of Melawood. All parts not exposed / visible to get 0.2mm brown backer. Lock strip and kick plate. Spray paint black DUCO.
Finish:	Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints.
Ironmongery:	Saddlewood arch handles of 110mm length, 2/drawer to ensure rugged operability (Gelmar or similar or equal).
Locks:	Internal central locking mechanism with removable barrel and masterkey designed as integral part of anti-tilt and drawer runner with 2 keys. Lock strip at top. Lock position centre of unit width.
Supplier:	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
Warranty & Design:	Unit to be supplied with 8 year warranty under normal office usage conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

FURNITURE SPECIFICATIONS



Draft

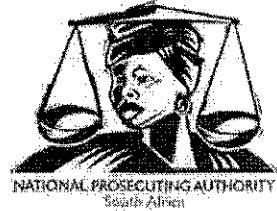
Standard Office Cupboard Code: NPA-FC-3-SC

<p>1140 wide x 480mm deep 3 shelf cupboard</p>	<p>1200 Side Door</p>	<p>FINISH</p> <p>Vancouver Maple CDL</p>						
<p>CAD Furniture Symbol:</p>	<p>CODE Description</p> <table border="1"> <tr> <td>FC</td> <td>3</td> <td>SC</td> </tr> <tr> <td>CATEGORY</td> <td>SHELF</td> <td>DESCRIPTION</td> </tr> </table>	FC	3	SC	CATEGORY	SHELF	DESCRIPTION	
FC	3	SC						
CATEGORY	SHELF	DESCRIPTION						
	<p>Barcode: NPA issued barcode to be fixed to top of unit before delivery to site.</p>							

TECHNICAL INFORMATION

Dimensions: Carcass:	1140mm wide x 480mm deep x 1500mm high, Top 22mm high-density particle board with surface of 0.6mm Deccon CDL, all other components 16mm high-density particle board with surface of Melawood. Cupboard to contain 3 internal shelves from 1mm steel sheet - powder coated matt black for finish. Shelf heights to be adjustable at approx 50mm vertical spacings. Edges bent to form 25mm square. All parts not exposed / visible to get 0.2mm brown backer.
Finish: Iron Mongery:	Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints. High strength 110degree 8mm cranked chrome hinges, each door to be hung with 3 hinges; top, centre and bottom. Handles to be SaddleWood arch handles of 110mm length (Gelmar or equal or similar).
Supplier: Warranty & Design:	Internal locking mechanism to lock at bottom and top of cupboard. See images above. Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details. All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

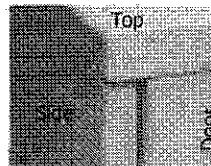
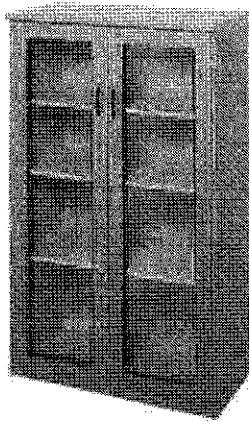
FURNITURE SPECIFICATIONS



Draft

Executive Cupboard with / without Glass Doors

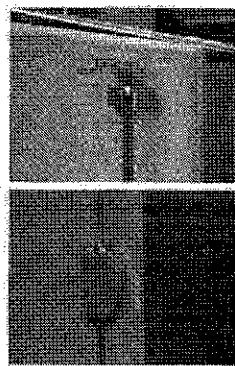
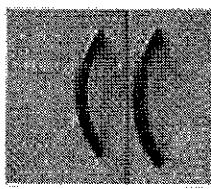
Code (with doors): NPA-FC-EC-DOOR
Code (without doors): NPA-FC-EC-OPEN



FINISH



Vancouver Maple CDL



CAD Furniture Symbol:



CODE Description

FC	EC	DOOR/OPEN
CATEGORY	DESCRIPTION	WITH / WITHOUT DOORS

Barcode:

NPA issued barcode to be fixed to top of unit before delivery to site.

NOTE:

May ONLY be used for Executive applications.

TECHNICAL INFORMATION

Dimensions:	1140mm wide x 600mm deep x 1500mm high.
Carcass:	Top 22mm & 3x shelves 32mm high-density particle board with surface of 0.6mm Deccon CDL, all other components 16mm high-density particle board with surface of Melawood Shelf heights to be adjustable at approx 50mm vertical spacings. All parts not exposed / visible to get 0.2mm brown backer.
Glass:	Glass door to SABS (and any other safety) requirements.
Finish:	Vancouver Maple CDL with 2mm maple finish flat edge high impact edging with straight joints.
Iron Mongery:	High strength 110degree 8mm cranked chrome hinges, each door to be hung with 3 hinges; top, centre and bottom.
Locks:	Handles to be SaddleWood arch handles of 110mm length (Gelmar or equal or similar).
Supplier:	Internal locking mechanism to lock at bottom and top of cupboard. See images above.
Warranty & Design:	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details. All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

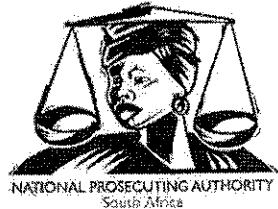
Open



Door



FURNITURE SPECIFICATIONS

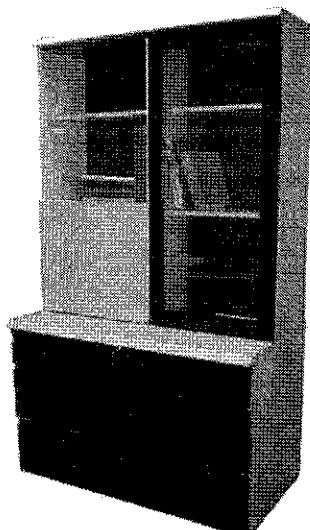


Version 1.1

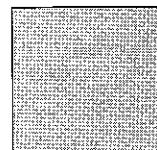
EXECUTIVE LIBRARY CUPBOARD

Code: FC-LC-EX

Executive
Library
Cupboard

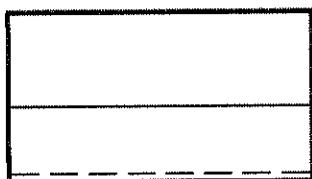


FINISH



Vancouver Maple Veneer

CAD Furniture
Symbol:



CODE Description

FC	LC	EX
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CATEGORY	DESCRIPTION	TYPE
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Barcode:

NPA issued barcode to be on top of cabinet before delivery to site.

NOTE:

May ONLY be used for Executive applications.
Level 14 & UP

TECHNICAL INFORMATION

Dimensions:	Bottom unit: 1125w x 630d x 752mm high. Top unit: 1125w x 350d x 1170mm high
Cabinet top:	Substrate from high-density particle board, Top: 32mm with front 45 degree positive chamfer and sides starlight edge 2,5mm solid maple edging. All other components 16mm. All with 0,7mm Vancouver Maple veneer surface. All parts not exposed / visible to get 0,2mm brown backer.
Edging:	Front edge of top : Solid maple positive chamfer; Other to be 2,5mm solid Vancouver Maple edging with straight joints.
Finish:	VENEER: First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based High Gloss varnish with A-C catalyst, sprayed on. Allow to dry between coats.
Shelf, Doors,	BLACK: Spray paint Satin Gloss Duco, Black.
Drawers:	Internal maple veneer shelves to be adjustable on clear plastic adjusters with steel pin . Doors to have safety glass
Ironmongery:	Drawers to have solid bases.
Supplier:	Routered finger groove in top of drawers and left "hatch"-type door. Black door to get D-type pull handle saddlewood.
Warranty & Design:	High strength 110degree 8mm cranked chrome hinges, each door to be hung with 2 hinges. Hatch-type maple door to have chromed stay mechanism (open at top to flip downwards). Drawers on full extension ball bearing runners.
	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
	All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

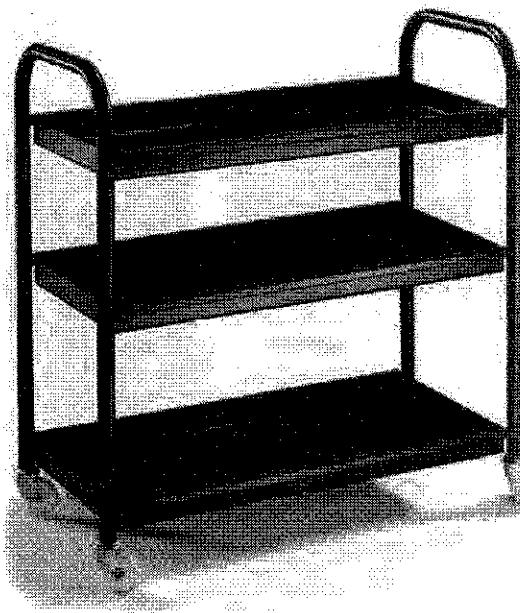




Draft

GENERAL TROLLEY:

Code: NPA-TROLLEY-G



Barcode:

NPA issued barcode to be fixed to front before delivery to site.

CODE Description

TROLLEY	G
CATEGORY	
DEPARTMENT	

TECHNICAL DATA:

Dimensions: Height: Approx. 1100mm
Width: Approx. 1000mm
Depth: Approx. 680mm

Description: Trolley to be manufactured from 20mm mild steel tube or similar, bend at the top ends to accommodate a top shelf over the entire trolley length. All metal to be powder coated Col. Ivory. The horizontal tube frame also forming the push handle. The trolley is provided with 1,5mm mild steel shelves. The shelves are also powder coated in Grey colour.

Trolley to be provided with rubber castors of approximately 100mm diameter, with swivel action on the front and fixed at the push end. Bumper disks to be provided at castor fix to prevent wall damage.

Utilization: This trolley is used for all general applications.

Supplier: Plasticised sticker fixed out of view stating: Supplier's name, physical address and contact details.

Warranty: Five years warranty under heavy duty Mail Room conditions years. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications. System designed to manufacturers details. Manufacturer to state warranty and max carrying capacity.

FURNITURE SPECIFICATIONS



TABLE: Boardroom 16 Seat Code:NPA-TABLE-EX-B-16

Draft



Typical 16 Seater
Boardroom Table

CAD Furniture Symbol:



CODE Description

TABLE	EX	B	16
CATEGORY	DESCRIPTION	TYPE	SEATER

Barcode:

NPA issued barcode to be fixed under top before delivery to site.

FINISH



Vancouver Maple Veneer

PIC	NO #	DESCRIPTION
	4x	BOARDROOM TABLE 4900mm x 1750mm (2 of 2100 x 875 top = LH) (2 of 2100 x 875 top = RH)
	2x	BOARDROOM TABLE 4900mm x 1750mm (2 of 700 x 627w)
	6x	22mm Supawood / plywood carcass with removable panel
	1x	Removable Black Leather Inlay
	12x	VARIABLE CONNECTOR

This Item is ONLY for
Executive areas

TECHNICAL INFORMATION

Dimensions: Tabletop:

4900mm x 1750mm x 752mm high.
Table top from separate 32mm thick tabletop substrate from high-density particle board with surface of 0,7mm Vancouver Maple veneer. Top to be pre-drilled and fitted with metal grommets to accommodate a M6x16 allen screw (5mm Allen Key). Flush leather inlay as per catalog. All parts not exposed / visible to get 0,2mm brown backer.

Edging: Finish:

Solid Vancouver Maple edging with 45 degree negative chamfer.
First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable.

Leather Inlay:

Leather-covered inlay panel to be removable from beneath for future reticulation. Possible electrical corporate connection boxes with flip-up lids may be required for installation in leather panel.

Table Leg:

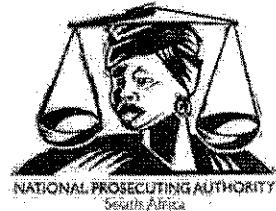
Leg structure to be 22mm supawood and/or 22mm plywood carcass base shaped to oval base in minimum four sections. Fixed to underside of table top with suitable galvanized steel brackets or similar suitable method to specialist and NPA approval. Minimum one base section must be removable for reticulation access after installation of table. Base to be finished in Black Satin sheen duco spray finish. No supawood parts to be in contact with floor. Provide min 10mm floated shadow line to avoid any contact with water (floor mopping) Supawood sealed against water damage under normal office environment circumstances, including floor mopping.

Supplier: Warranty & Design:

Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
All units to carry minimum of 5 years warranty under normal office environment conditions.
The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.



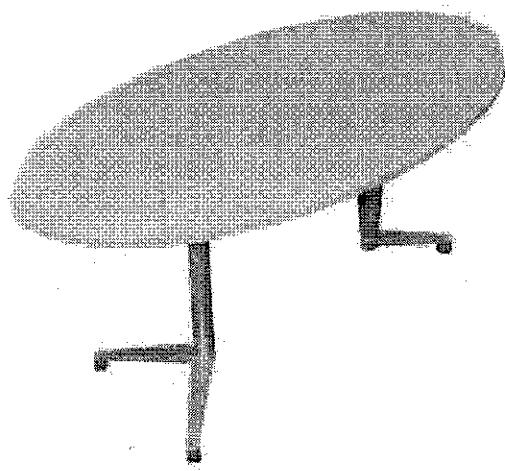
FURNITURE SPECIFICATIONS



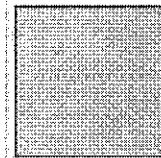
Draft

CONSULTANT'S TABLE Code:NPA-TABLE-TC-CN-1600

1600 x 800 Typical Consultant Table



FINISH



Vancouver Maple Veneer

**CAD Furniture
Symbol:**

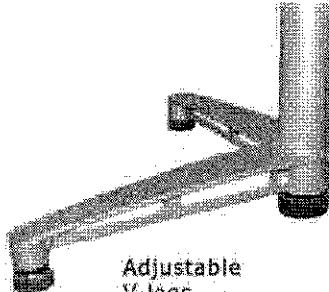
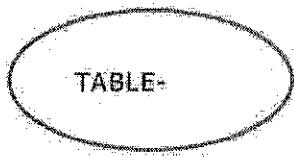
Adjustable
V-legs**CODE Description**

TABLE TC CN 1600

CATEGORY	DESCRIPTION	TYPE
		TOP

Barcode:

NPA issued barcode to be
fixed under top before
delivery to site.

TECHNICAL INFORMATION

Dimensions: 1600 wide x 800 deep x 732 high.

Tabletop: 22mm thick tabletop substrate from high-density particle board with surface of 0,7mm Vancouver Maple veneer. All parts not exposed / visible to get 0,2mm brown backer.

Finishes: Top to be in Vancouver Maple veneer with 2,5mm solid Maple edging. First Coat sanding sealer, Fill board and sand down, Second Coat sanding sealer, Sand down, Apply colour if applicable, 3x Coats "Chemspec" or similar or equal product thinners based Satin Matt varnish with A-C catalyst, sprayed on. Allow to dry between coats.

Table Legs: Adjustable steel V-legs as per image, powder coated silver.

Supplier: Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.

Warranty & Design: All units to carry a minimum 5 year warranty under normal office environment conditions.

The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

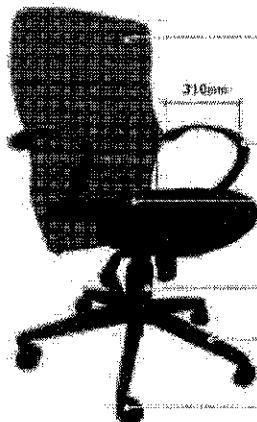
SEATING SPECS



Draft

Chair - Highback

Code: NPA-CHAIR-HB-O-X (where X = Fabric option)



Back: Min 13mm, laminated plywood with 20kg/cm³ foam. SABS 640-1976 compliant. ZIP to add to edge of fabric cover.

Arms: D-type moulded PU with 2.5x30mm M8 threaded bush. M6 into M6 T-nut assembly. 310mm horizontal length, 280mm vertical.

Seat: Min 13mm laminated plywood with 50kg/cm³ foam with 250/280 neutrons hardness factor.

17-4 50.8 CLASS 3: Min height 450mm, Max height 540mm.

Nylon Base: 700 diameter.

Rolling Castors: 65mm diameter. SABS 1292 compliant. Pin Insert offset load bearing type for quick alignment in any direction.

Usage:
Level 1-13

Mechanism:
- Two Lever Syncro.

CODE Description

CHAIR	HB	O	X
CATEGORY	DESCRIPTION	TYPE	FABRIC FINISH

Barcode:

NPA issued barcode to be fixed to seat base before delivery to site.

TECHNICAL DATA

Backrest: Backrest (HighBack) to be covered with polyurethane 20kg/cm³ foam SABS 640-1976 compliant foam with min thickness of 50mm to backrest shell. Outer backrest shell to be covered in a 6mm thick layer of low density peeling foam stapled to the periphery of the shell. 500W x 650H measured from seat. Foam to comply with DIN and SABS 640-1976 standards

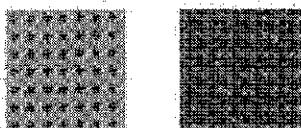
Seat: Seat base to be covered with newly developed crush free flexible foam 50kg/m³ density with a minimum thickness of 70mm glued to the base shell. 480 x 480

Arms: Armrest to be manufactured from molded flexible nylon shaped to ensure chair fits under desk and that the arms be able to ensure a resistance free movement between seat and backrest. Arm to be constructed so as to be a full loop and not be open at the end.

Mechanisms: Gas Cylinder and standpipe assembly to conform to BIFMA 5.1 standards and able to carry a body mass of up to 140kg. 17-4 50.8 CLASS 3. Min height 450mm. Max height 540mm. 3 Section Telescopic nylon cover in colourfast black matt finish. Two lever syncro mechanism as per indicated image. Knee tilt syncro NOT allowed.

Spider Base; & Castors: Five star reinforced (lattice construction) injection-moulded talc-free nylon in colourfast back matt finish, 700 diameter minimum. Free swivelling Castor Wheels lattice-reinforced (minimum of 8 fins) nylon type or polyurethane (for tiles areas) in colourfast black matt finish. Castor size: Min 65mm diameter of physical wheel.

Suppliers; Warranty & Design: Embroidered fabric label fixed to side of backrest stating: Supplier, physical address and contact details. Unit to be supplied with MINIMUM 5 year Warranty under normal office usage conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications

FABRIC OPTIONS
(Chair Backrest ONLY)

3 Marula 4 Sun



5 Vulcan Black

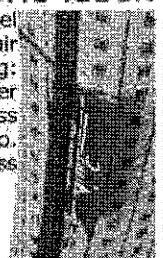
Seat Fabric: Vulcan Black

Castor Size:
- Wheel to measure 65mm.

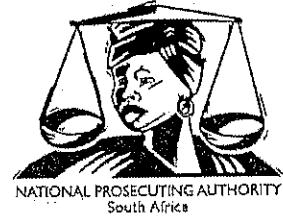


Fabric label:

Fabric label
stitched to chair
Indicating:
*Manufacturer
*Address
*Contact no.
*e-mail address



FURNITURE SPECIFICATIONS

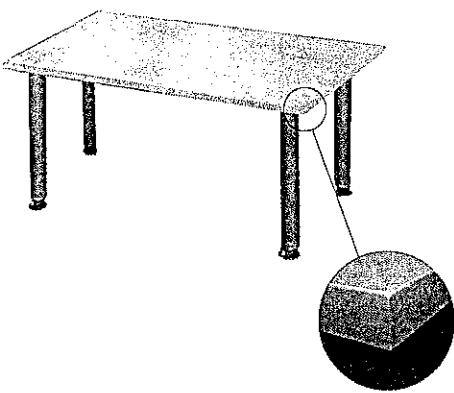


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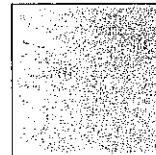
TABLE: 1500 x 650 Multi Usage

Code:NPA-TABLE-2-MU-2

1500x650 Multifunctional Unit



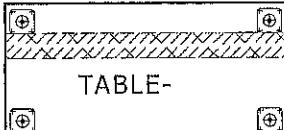
FINISH



Vancouver Maple CDL

PIC	NO#	DESCRIPTION
	1.5x	SNAIK -1000mm long
	1x	TOP 1500w x 650d
	4x	ECO LEG (E) Finish: SaddleWood Matt

CAD Furniture Symbol:



t

CODE Description

TABLE	2	MU	2
CATEGORY	UNIT	TYPE	SEATER

Barcode:

NPA issued barcode to be fixed under top before delivery to site.

MEETING ROOM - MULTI USAGE TABLE

Dimensions:	1500 wide x 650 deep x 752 high.
Tabletop:	32mm thick tabletop substrate from high-density particle board with surface of 0.6mm Deccon CDL. Top to be pre-drilled and fitted with metal grommets to accommodate a M6x16 allen screw (5mm Allen Key). All parts not exposed / visible to get 0.2mm brown backer.
Reticulation:	1500mm long CDS Plastics "SNAIK" tray to underside of desk top as per drawing position.
Finishes:	Top to be in Vancouver Maple CDL with 2mm maple finish flat edge high impact edging.
Table Legs:	ECO and Standard Legs to be finished in SaddleWood Matt powder coated application. Non centre thread bolt type - sleeve thread only.
Supplier:	Plasticised sticker fixed out of sight, stating: Supplier, physical address and contact details.
Warranty & Design:	All units to carry a minimum 5 year warranty under normal office environment conditions. The specifications as contained in this document are the minimum NPA requirements. Vendor to take design responsibility & ensure correct specifications.

