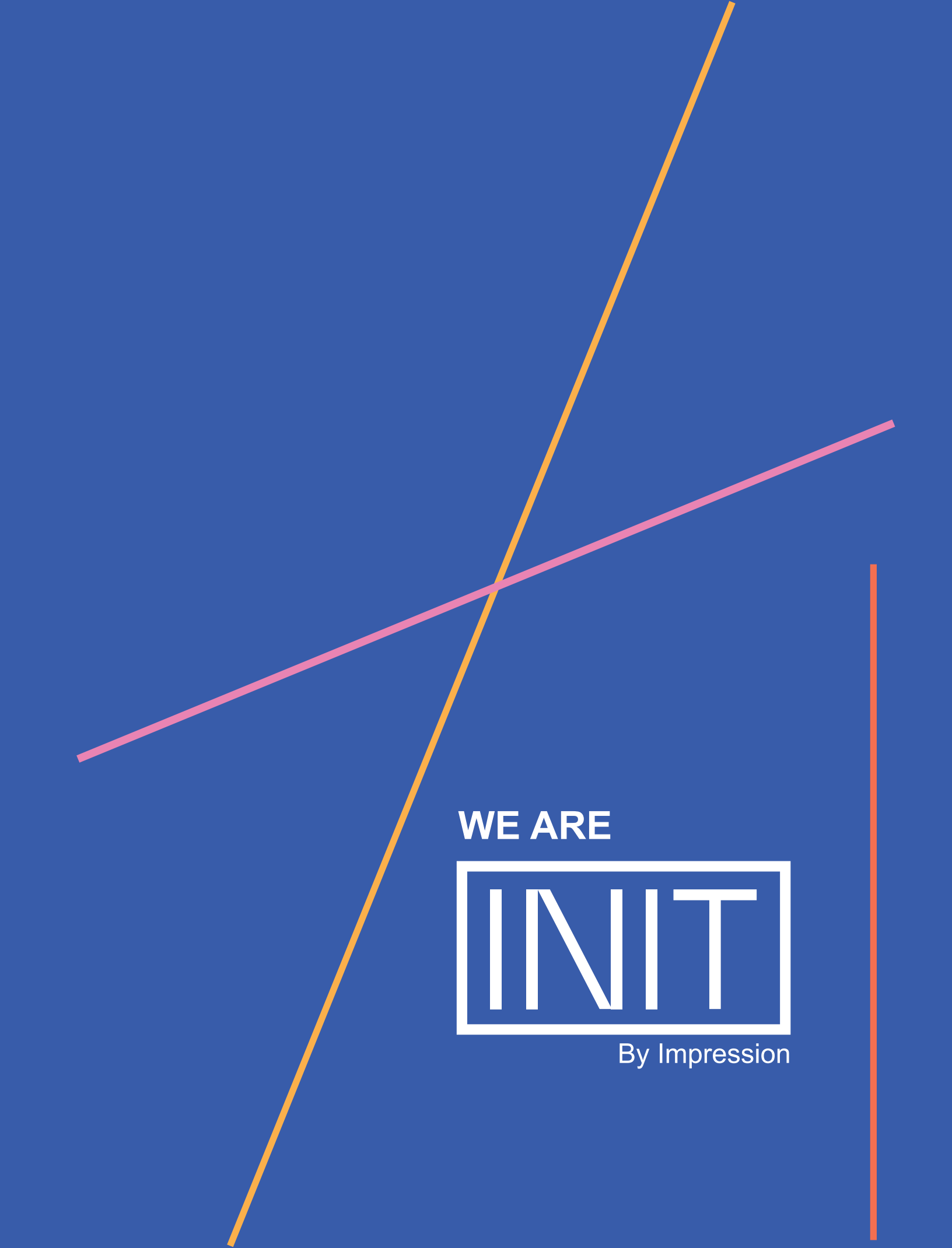




WE ARE

INIT

By Impression

MOULDED METAL

We believe the future of furniture is metal

DURABLE DESIGN

We believe quality does not mean choosing one over the other.

INTUITIVE INTERIORS

We believe in thoughtful design, not just beautiful products.

LOCAL LIVING

Our products are made in Mandideep, 50 kms out of Bhopal, India.

INTERNATIONAL INGENUITY

We believe in world-class standards.

We are setting out to liberate aspiring Indians from the tyranny of mundane spaces.

We are setting out to forever transform the way aspiring India works and studies, through spaces that inspire, instill pride, and infuse joy in daily life.

We are setting out to enable aspiring Indians realise their dreams for designer spaces of work and study which signal to the world that they have arrived, and attract best in class talent.



ABOUT

INIT is a new premium modular furniture brand for offices, Institutions and homes by Impression Furniture Industries. We are based out of Bhopal and have a plant set up, with in-house manufacturing.

- Impression was launched in the year 1995 in Bhopal. One of the leading players in the country, with over 2 decades of experience.
- We have a large client base in the Corporate sector, Government, Educational institutes and Hospitals.
- We have 2 manufacturing plants in Bhopal, located at Mandideep and Govindpura Industrial area.
- Mandideep plant set up is in 10 acres of land and is equipped with all latest machinery from Germany, Italy, Austria and Switzerland.
- We have an experience centre and showroom in Bhopal.

THE INIT MISSION

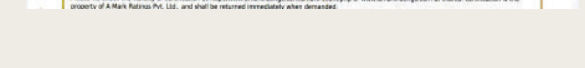
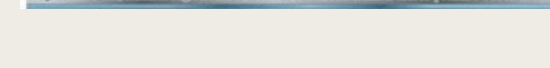
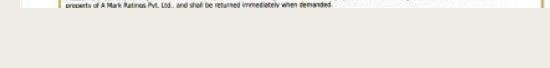
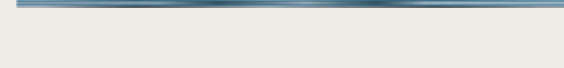
- To make International quality workspaces available to the common man.

THE INIT VISION

- To be the brand of choice for emerging businesses that want to communicate their professionalism to the world
- A high-quality product backed by responsive service. Use of sustainable materials and getting environmental certifications for our plant.
- To be among the top 5 preferred brands in Indian Industry by 2025.
- To manufacture international quality level designs in India.

VALUE

- Integrity: Honesty | Ethical behaviour | Commitment | Discipline.
- Passion for customer success.
- Care for employees
- Quality orientations
- Innovation

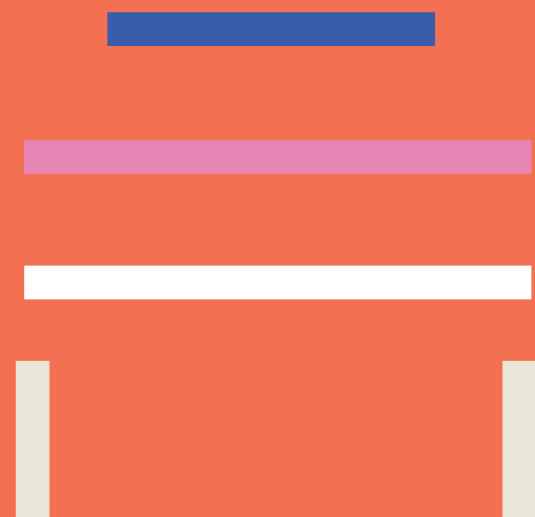




FURNITURE THAT
WORKS FOR YOU



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CABIN TABLES

On the table: Modular Thinking



CS-001 CABIN SUITE 1

CABIN TABLE SIZE

3200(W) x 1050(D) x 750(H)

2800(W) x 1050(D) x 750(H)

2400(W) x 950(D) x 750(H)

BACK STORAGE SIZE

3600(W) x 400(D) x 2100(H)

3200(W) x 400(D) x 2100(H)

2400(W) x 400(D) x 2100(H)



CS-002
CABIN SUITE 2

CABIN TABLE SIZE

3200(W) x 2250(D) x 750(H)

2800(W) x 2000(D) x 750(H)

2400(W) x 950(D) x 750(H)

BACK STORAGE SIZE

3400(W) x 425(D) x 2000(H)

2500(W) x 425(D) x 2000(H)

2050(W) x 415(D) x 1850(H)



CS-003 CABIN SUITE 3

CABIN TABLE SIZE

3200(W) x 1100(D) x 760(H)
2800(W) x 1100(D) x 760(H)
2400(W) x 950(D) x 760(H)

BACK STORAGE SIZE

3600(W) x 402(D) x 2200(H)
2800(W) x 402(D) x 2200(H)

CABIN TABLE

- Veneer table with MDF board.
- Semi-open varnish painting finish.
- With two multifunctional wire cases Head board with black PU covered.
- Door with hinges.
- Drawer with lock.

BACK STORAGE

- Veneer back storage with MDF board.
- Semi-open varnish painting finish.
- Hanging rail for cloth inside.
- Door with hinges.



CS-005 CABIN SUITE 5

CABIN TABLE SIZE

2000(W) x 1600(D) x 750(H)
1800(W) x 1600(D) x 750(H)
1600(W) x 1600(D) x 750(H)

BACK STORAGE SIZE

2200(W) x 400(D) x 1800(H)

CABIN TABLE

- Laminated finish table with partical board.
- Aluminium leg and frame.
- Door with hinges.
- Drawer with lock.
- Table top with a high quality ABS plastic wire case.

BACK STORAGE

- Laminated finish storage with partical board.
- Door with hinges.



CS-006 CABIN SUITE 6

CABIN TABLE SIZE
2200(W) x 1200(D) x 760(H)

- CABIN TABLE
- Scratch resistant board.
 - Locable drawer available.



CS-007 CABIN SUITE 7

CABIN TABLE SIZE
1800(W) x 900(D) x 750(H)
2000(W) x 1000(D) x 750(H)
2100(W) x 1000(D) x 750(H)
2400(W) x 1000(D) x 750(H)

SIDE UNIT SIZE
1200(W) x 450(D) x 640(H)

BACK UNIT SIZE
1950(W) x 450(D) x 2400(H)

- CABIN TABLE
- Table with dual colour combination.
 - electric managment is provided by flapper.
- SIDE UNIT
- Side Unit with dual colour combination.
 - Ventilation and cable manager is provided.



CS-009 CABIN SUITE 9

SIZE

1800(W) x 900 / 2100(D) x 750(H)
2100(W) x 900 / 2100(D) x 750(H)
2400(W) x 900 / 2100(D) x 750(H)

SIDE STORAGE SIZE

2100(W) x 600(D) x 650(H)

- Smart, simple, rigid & Robust design.
- Enhancing the cabin environment with aesthetic of desk.
- Smooth electrical accessibility.

- Table top & Gable made of 50mm Thick PL MDF Board / PI Particle Board.
- Specially designed dual colour modesty made from 18mm Thick PI Mdf Board /PI Particle Board.
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- Table can be RH/LH orientation.

CS-008 CABIN SUITE 8

SIZE

2400(W) / 2000(W) x 1000 / 2225(D) x 750(H)
2100(W) / 1800(W) x 1000 / 2225(D) x 750(H)

SIDE STORAGE SIZE

2200(W) x 600(D) x 640(H)

BACK STORAGE

2400(W) x 450(D) x 1800(H)
2100(W) x 450(D) x 1800(H)

- Elegant design
- Big work space.
- Attractive aesthetical design.
- Smooth electrical accessibility.

- Specially water fall edge profile on top panel.
- Table can be RH/LH orientation.

- TOP: 2000(L) X 1000(D) / 1800(L) X 1000(D)
Made of 50mm thick MDF finish Veneered polish.
- Modesty Made of 18 mm Thick MDF/
PLPB+Veener+Melamine Polished.
- Side Unit TOP:-2000Wx1000D made of 30mm Thick
with MDF Veener+Melamine Polished.
- All open Edge Covered with 2 MM Thick PVC Edge
Band and non Visible edge covered with 0.8mm thick
pvc edge Band.





CS-011 CABIN SUITE 11

Size:

1800(W) X 900 (D) X750 (H)
2100(W) X 900 (D) X750 (H)
2400(W) X 900 (D) X750 (H)

Side Storage Size:

1200(W) x 450(D) x 640(H)

Back Storage:

2400(W) x 450(D) x 1980(H)
2100(W) x 450(D) x 1980(H)
1800(W) x 450(D) x 1800(H)

- Desk corner design differentiate from regular Desk Design.
- Use of SS pipe in modesty and round corner increased the aesthetical value of Desk.
- Look is Elegant and design and structure is Robust and stable.

Back Storage

- Top 50mm thk :Prelaminated partical/MDF Board.
- All panel made from 50mm thk prelam partical/mdf board
- Table top Corner Made for 50X50 Melamine Polished Teak wood.
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band
- Specially design modesty panel using SS round pipe.

- Back storage Top made of 25mm Thick PLPB.
- Rest of the panel Made from 18mm Thick prelam Partcle Board .

- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.

- Glass 4mm thick.

CS-010 CABIN SUITE 10

SIZE

1800(W) X 900 (D) X750 (H)
2100(W) X 900 (D) X750 (H)
2400(W) X 900 (D) X750 (H)

SIDE STORAGE SIZE

2200(W) x 600(D) x 640(H)

BACK STORAGE

2400(W) x 450(D) x 1980(H)
2100(W) x 450(D) x 1980(H)
1800(W) x 450(D) x 1800(H)

- Top 50mm thk: Prelaminated partical/MDF Board.
- All panel made from 18/25mm thk prelam partical/mdf board.
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- Table can be RH/LH orientation.

- Smart, simple,rigid & Robust design.
- Enhancing the cabin environment with aesthetic of desk.
- Smooth electrical accessibility.

Back storage :

- Back Storage Top made of 25mm Thick PLPB.
- Rest of the panel Made from 18mm Thick prelam Partcle Board .
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- Glass 4mm thick.





CS-013 CABIN SUITE 13

SIZE

1800(W) x 900(D) x 750(H)
2100(W) X 1000(D) x 750(H)

SIDE STORAGE SIZE

2100(W) X 500(D) 680(H)

BACK STORAGE

1800(W) x 450(D) x 1980(H)
2100(W) x 450(D) x 1980(H)

- Table Top 50mm thk :Prelaminated/Postlaminated MDF/partical board.
- All panel made from 18mm thk prelam partical/ Mdf board.
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- Water fall edge profile on top panel

- Smart, simple,rigid & Robust design.
- Enhancing the cabin aenvironment with aesthetic of desk.

Back storage :

- Back storage Top made of 25mm Thick PLPB.
- Rest of the panel Made from 18mm Thick prelam Partcle Board .
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.

CS-012 CABIN SUITE 12

SIZE

1800(W) x 900(D) x 750(H)
1500(W) x 750(D) x 750(H)
1200(W) x 600(D) x 750(H)

SIDE STORAGE SIZE

1200(W) x 450(D) x 750(H)

- Top 25mm thk :Prelaminated partical/MDF Board.
- All panel made from 18/25mm thk prelam partical/ Mdf board.
- All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- Leg: MS tubes and sheet metal thickness of 1.2mm.
- Perforated Modesty made of 0.8 mm thick CRCA sheet
- Steel under structure supported to table and powder coated.
- Side storage with 2 door and 2 drawer.

- Smart, simple,rigid & Robust design.
- Enhancing the cabin environment with aesthetic of desk.
- Modesty with Perforated pattern



The background is a solid orange color. On the left side, there are several horizontal lines of different colors: a blue line, a red line, and a purple line. A red line starts from the left edge, goes horizontally, then diagonally down to the right, then horizontally again, and finally vertically down to the bottom edge. A light grey vertical line is positioned near the bottom center.

CONFERENCE TABLES

For conversations that matter

CT-001 CONFERENCE TABLE 1

SIZE

3000(W) X 1200(D) X 750(H)

3600(W) X 2400(D) X 750(H)

4800(W) X 2400(D) X 750(H)

5400(W) X 2400(D) X 750(H)

- Top of 25mm thick PLPB/MDF.
 - Gable end in the understructure of 18mm thick PLPB/ MDF. Both sides have a straight profile.
 - Modesty panel in understructure of 18mm thick PLPB/ MDF. Both sides have a straight profile.
 - All open edges are covered with 2mm thick PVC Edge Band and all non-visible edges are covered with 0.8mm thick PVC Edge Band.
 - Wire management facility will be provided with a wire carrier made of 0.7 mm thickness CRCA sheet, pretreated with anti-corrosion and powder coated.
- Specially designed leg offers an elegant look.
 - Easy management of electric wires with soft close flapper and cable tray.





CT-004 CONFERENCE TABLE 4

SIZE

3000(W) X 1200(D) X 750(H)
3600(W) X 2400(D) X 750(H)
4800(W) X 2400(D) X 750(H)
5400(W) X 2400(D) X 750(H)

- Elegant design
- Easy management of electric wires with soft close flapper and cable tray.

- Top of 25mm thick PLPB/MDF
- In the understructure, the gable end will be made of 25mm thick PLPB/MDF. Both sides will have a straight profile.
- The modesty panel in the understructure will be made of 18 mm thick PLPB/MDF. Both sides will have a straight profile.
- All open edges are covered with 2mm thick PVC Edge Band and all non-visible edges are covered with 0.8mm thick PVC Edge Band.
- Wire management facility will be provided with a wire carrier made of 0.7mm thickness CRCA sheet, pretreated with anti-corrosion and powder coated.

CT-002 CONFERENCE TABLE 2

SIZE

3000(W) X 1200(D) X 750(H)
3600(W) X 2400(D) X 750(H)
4800(W) X 2400(D) X 750(H)
5400(W) X 2400(D) X 750(H)

- U-shaped table offers an elegant look.
- Easy management of electric wires with soft close flapper and cable tray.

- Top of 18/25mm thick PLPB/MDF.
- Gable end in the understructure of 25mm thick PLPB/MDF. Both sides have a straight profile.
- Modesty panel in understructure of 18mm thick PLPB/MDF. Both sides have a straight profile.
- All open edges are covered with 2mm thick PVC Edge Band and all non-visible edges are covered with 0.8mm thick PVC Edge Band.
- Wire management facility will be provided with a wire carrier made of 0.7 mm thickness CRCA sheet, pretreated with anti-corrosion and powder coated.





CT-005 CONFERENCE TABLE 5

SIZE

1800(W) X 1200(D) X 750(H)

2400(W) X 1200(D) X 750(H)

3000(W) X 1200(D) X 750(H)

- Top of 50mm thick PLPB/MDF with Anodise Aluminium section.
- Gable end in the understructure of 18mm thick PLPB/ MDF. Both sides have a straight profile.
- Modesty panel in understructure of 18mm thick PLPB/ MDF. Both sides have a straight profile.
- All open edges are covered with 2mm thick PVC Edge Band and all non-visible edges are covered with 0.8mm thick PVC Edge Band.
- Wire management facility will be provided with a wire

- Optimum Performance.
- Luxurious Appeal.
- It Gives Clean Work Environment.

MT-003 MEETING TABLE 3

SIZE

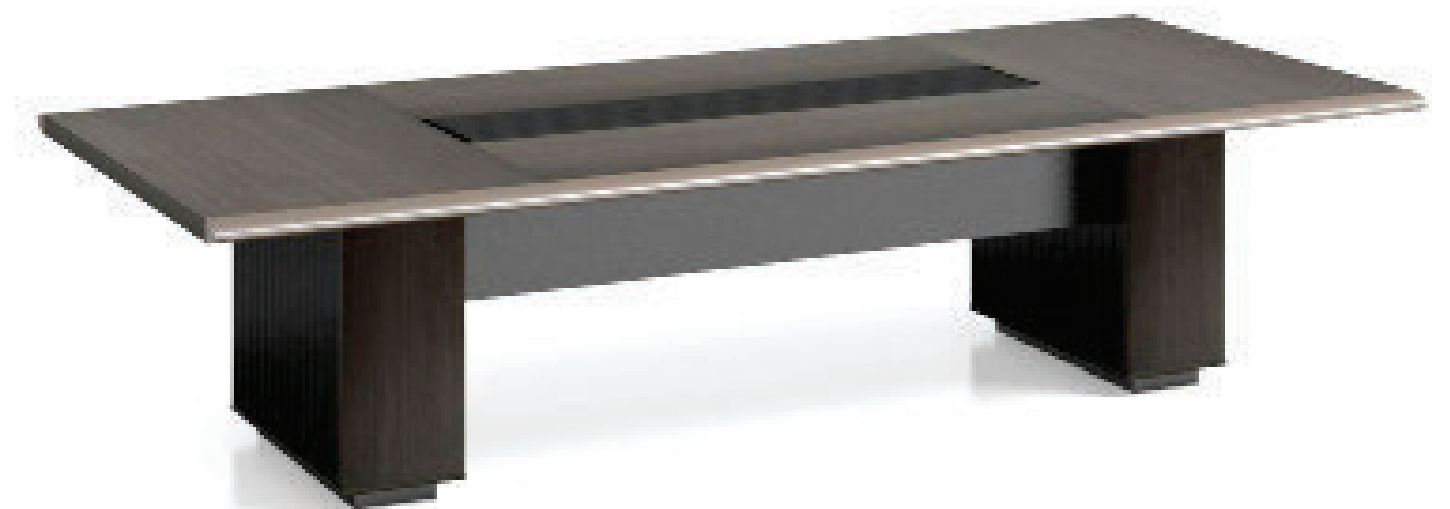
1800(W) X 1200(D) X 750(H)

2400(W) X 1200(D) X 750(H)

3000(W) X 1200(D) X 750(H)

- Gable end comes with decorative panels.
- Easy management of electric wires with soft close flapper and cable tray.

- Top of 50mm thick PLPB/MDF.
- Gable end and modesty panel of 18mm and 9mm thick PLPB/MDF.
- All open edges are covered with 2mm thick PVC Edge Band and all non-visible edges are covered with 0.8mm thick PVC Edge Band.
- Wire management facility will be provided with a wire carrier made of 0.7mm thickness CRCA sheet, pretreated with anti-corrosion and powder coated.





CT-006 CONFERENCE TABLE 6

SIZE

1800(W) X 1200(D) X 750(H)
2400(W) X 1200(D) X 750(H)
3000(W) X 1200(D) X 750(H)
3600(W) X 1200(D) X 750(H)

- Top of 25mm thick PLPB/MDF.
- Metal Understructure with electric provision for cable manager.
- Wire management facility will be provided with a wire carrier made of 0.8 mm thickness CRCA sheet, pretreated with anti-corrosion and powder coated.
- Optimum Performance.
- Luxurious Appeal.
- It Gives Clean Work Environment.

WORKSTATIONS

The future of work is agile &
so is our furniture



WS-001 WORKSTATION 1

DESK SIZE
2700(W) x 1200(D) x 1050(H)

- DESK
- Laminated finish table with partial board.
 - Aluminium leg and frame.
 - Door with hinges.
 - Drawer with lock.
 - Table top with plastic wire case.
 - Table top have 2 colour for option: athens dark oak
athens grey oak.

- Understructure
- leg made up of aluminium.
 - Understructure have protected electric management.





WS-003 WORKSTATION-3

WIDTH
900/1050/1200/1350/1500

DEPTH
600/750

DESK HEIGHT
750

FRAME HEIGHT
1050/120

- Easy management of electric wires due to soft close flapper, cable tray and vertebrae
- Facility for glass separation with marker and pinup fabric

- Attractive 60/32 combination of frame
- Top of 25mm thickness with 2mm thick PVC Edge Banding and desired dimensions
- Gable end will be 18mm thick PLPB BSL with 2mm thick PVC Edge Banding
- 60mm partition top and side edges will be covered by extruded aluminium sections
- All top corner edges of partition will be covered with die casting cap
- Add on units like pedestal, keyboard tray, side unit, race way, three drawer unit, etc are also available

WS-002 WORKSTATION 2

WIDTH
1200/1350/1500

DEPTH
1050/1200

DESK HEIGHT
750/1050

- Legs made of CRCA section with casting bracket
- Screen: Sandwich Glass
- Top Panel of 25mm thick Prelaminated Particle/ MDF Board
- All open edges covered with 2mm thick PVC Edge Banding and all non-visible edges covered with 0.8mm thick PVC Edge Banding
- In-built system with storage facility

- Trapezoidal Profile Section Leg
- Easy management of electric wires due to soft close flapper, cable tray and vertebrae
- Three-drawer storage at the side/end of desk
- Unique combination of storage and desk





WS-005 WORKSTATION-5

W1 x W2
1350x1350 / 1500x1500
1500x1050
1350x1200 / 1500x1200
1200x1350 / 1350x1350 / 1500x1350
1200x1500 / 1350x1500 / 1500x1500

D1 x D2
600 x 600
750 x 750
600 x 750
750 x 600

DESK HEIGHT
750

FRAME HEIGHT
1050/1200

- Easy management of electric wires due to soft close flapper, cable tray and vertebrae
- Three-drawer storage at the side/end of desk
- Unique combination of storage and desk

- Gable end will be 18/25mm thick PLPB BSL with 2mm thick PVC Edge Banding
- 60 mm partition top and side edges will be covered by extruded aluminium sections
- All top corner of partition will be covered with die casting cap
- Add on units like pedestal, keyboard tray, side unit, race way, three drawer unit, etc are also available

- 60 Mm thk. Tile based frame made up with aluminium section & casting cap at corner.
- Top of 25mm thick PLPB/MDF with 2mm thick PVC Edge Banding and desired dimensions

WS-004 WORKSTATION 4

WIDTH
1050/1200/1350/1500

DEPTH
600/750
1050/1200/1500

DESK HEIGHT
750

FRAME HEIGHT
1050/1200

- Easy management of electric wires due to soft close flapper, cable tray and vertebrae
- Three-drawer storage at the side/end of desk
- Unique combination of storage and desk

- Dual colour leg made up with CRCA sheet with casting bracket
- Screen: Fabric screen.
- Top Panel of 25mm thick Prelaminated Particle/MDF Board
- All open edges covered with 2mm thick PVC Edge Banding and all non-visible edges covered with 0.8mm thick PVC Edge Banding
- In-built system with storage facility





WS-007 WORKSTATION-7

W1 x W2
1350x1350 / 1500x1500
1500x1050
1350x1200 / 1500x1200
1200x1350 / 1350x1350 / 1500x1350
1200x1500 / 1350x1500 / 1500x1500

D1 x D2
600 x 600
750 x 750
600 x 750
750 x 600

DESK HEIGHT
750

FRAME HEIGHT
1050/1200

- Attractive 60/32mm frame based metal partition workstation with pedestal

- Taper designed leg
- Easy management of electric wires due to soft close flapper, cable tray and electric leg.
- Facility for glass separation with marker and pinup fabric

- Leg made of 1.2mm thick MS tubes and processed with anti-corrosion treatment and powder coated finish.
- Top of 25mm thick PLPB/MDF with 2mm thick PVC Edge Banding and desired dimensions
- 60mm partition top and side edges will be covered by extruded aluminium
- All top corner of partition will be covered with die casting cap
- Add on units like pedestal, keyboard tray, side unit, race way, three drawer unit, etc are also available.

WS-006 WORKSTATION 6

W1 x W2
1350x1350 / 1500x1500
1500x1050
1350x1200 / 1500x1200
1200x1350 / 1350x1350 / 1500x1350
1200x1500 / 1350x1500 / 1500x1500

D1 x D2
600 x 600
750 x 750
600 x 750
750 x 600

DESK HEIGHT
750 / 1050

- Easy management of electric wires due to soft close flapper, cable tray and electric leg
- Design is clean, smooth, and neat

- All open edges covered with 2mm thick PVC Edge Band and non-visible edges covered with 0.8mm thick PVC Edge Band
- Three-drawer back-to-back pedestal
- Screen: Sandwich Glass in 8 mm thk.

- Leg made of 60x20x1.2mm thick MS tubes and 0.8mm thick sheet metal and processed with anti-corrosion treatment and powder coated finish
- Top panel of 25mm thickness Prelaminated Particle/ MDF Board.





WS-008 WORKSTATION 8

W1 x W2
1350x1350 / 1500x1500
1500x1050
1350x1200 / 1500x1200
1200x1350 / 1350x1350 / 1500x1350
1200x1500 / 1350x1500 / 1500x1500

D1 x D2
600 x 600
750 x 750
600 x 750
750 x 600

DESK HEIGHT
750

FRAME HEIGHT
1050/1200

- Top Panel of 25mm thick Prelaminated Particle/ MDF Board

- Specially designed metal leg
- Easy management of electric wires due to soft close flapper, cable tray and electric leg
- Provides extra space from all sides
- Partition wall with glass

- All open edges covered with 2mm thick PVC Edge Band and non-visible edges covered with 0.8mm thick PVC Edge Band
- 60mm partition top and side edges will be covered by extruded aluminium
- All top corners of partition will be covered with die casting cap
- Three-drawer pedestal

WS-009 WORKSTATION-9

W1 x W2
1050x1050 / 1200x1200

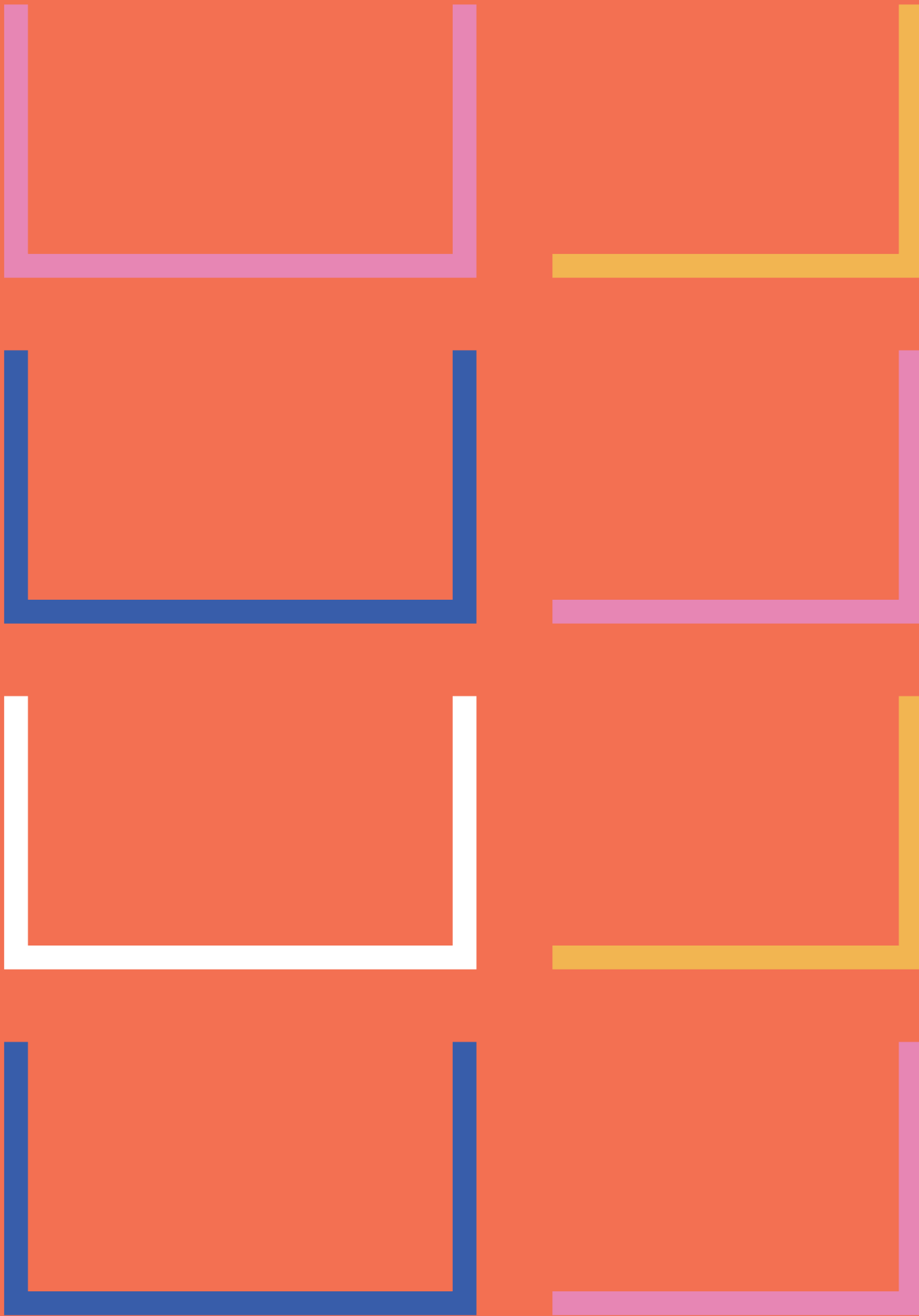
D1 x D2
600 x 600

DESK HEIGHT
750 / 1050

- Taper designed leg
- Easy management of electric wires due to soft close flapper, cable tray and electric leg.

- 120° desking system with sandwich glass as screen
- Under structure made of 40x40x1.2m thick MS tubes and race way 0.8 mm thick sheet metal and processed with anti-corrosion treatment and powder coated finish.
- Screen: Sandwich Glass.
- Top panel of 25mm thick Prelaminated Particle/ MDF Board
- All open edges covered with 2mm thick PVC Edge Band and non-visible edges covered with 0.8mm thick PVC Edge Band





ACCESSORIES

INIT for the big picture



AS-001
ACCESSORY 1

- Provides more space
- Keyboard tray applicable
- More comfortable
- Easy management of electric wires with cable hole/flapper with soft close



AS-002
ACCESSORY 2

- Provides more space
- Keyboard tray applicable
- Smooth round
- Easy management of electric wires with cable hole/flapper with soft close



AS-003
ACCESSORY 3

- Can be used for back-to-back desking
- Keyboard tray applicable.
- Simple and efficient design
- Easy management of electric wires with cable hole/flapper with soft close



AS-004
ACCESSORY 4

- Provides extra space
- Keyboard tray applicable
- More comfortable
- Easy management of electric wires with cable hole/flapper with soft close



AS-005
ACCESSORY 5

- Ergonomic design
- Keyboard tray applicable
- More comfortable
- Easy management of electronics with cable hole/flapper with soft close



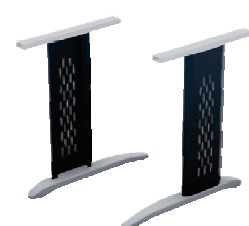
AS-006
ACCESSORY 6

- Provides more space
- Keyboard tray applicable
- Easy management of electric wires with cable hole/flapper with soft close



AS-007
ACCESSORY 7

- Provides stability
- Simple design



AS-008
ACCESSORY 8

- Leg with elegant design
- Foot with smooth edges



AS-009
ACCESSORY 9

- Applicable on any top
- Simple design



AS-010
ACCESSORY 10

- New CRCA section with specially designed casting brackets
- Elegant looking



AS-011
ACCESSORY 11

- Specially designed for linear table
- Provides stability



AS-012
ACCESSORY 12

- Specially designed for linear table
- Leg with dual colour tone.
- Provides stability



AS-013
ACCESSORY 13

- Specially designed for linear table
- Provides stability



AS-014
ACCESSORY 14

- Applicable on any top
- Provides stability



AS-015
ACCESSORY 15

- Specially designed triangular profile leg
- Elegant looking
- Provides stability



AS-016
ACCESSORY 16

- Specially designed for linear partion
- Curved design



AS-017
ACCESSORY 17

- Applicable on any top
- Simple design



AS-018
ACCESSORY 18

- Specially designed for linear partion
- Curved design



AS-019
ACCESSORY 19

- Specially designed for linear partition
- Curved design



AS-020
ACCESSORY 21

- Provides stability
- Curved design



AS-021
ACCESSORY 21

- Applicable on any top
- Keeps keyboard safe from dust



AS-028
ACCESSORY 28

- Glass with smooth edges.
- Offers privacy



AS-029
ACCESSORY 29

- Specially design for 120° workstations
- Easy management of electric wires



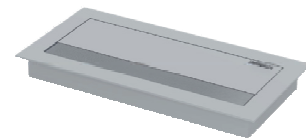
AS-030
ACCESSORY 30

- Specially design for workstation
- Easy management of electric wires
- Perforated ventilation



AS-022
ACCESSORY 22

- Portable dairy stand
- Simple design



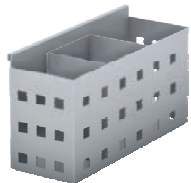
AS-023
ACCESSORY 23

- Flapper with many electric modules
- Easily replaceble
- Soft close



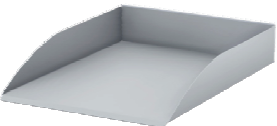
AS-024
ACCESSORY 24

- Trolley with Caster wheels
- Keeps CPU safe



AS-031
ACCESSORY 31

- Ample space for office stationery
- Portable



AS-032
ACCESSORY 32

- Offers ample space to hold paper
- Easily mountable



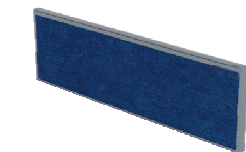
AS-033
ACCESSORY 33

- Offers ample space to hold paper
- Easily mountable



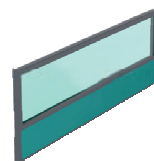
AS-025
ACCESSORY 25

- Cable tray with customization.
- Keeps cables organised and safe
- Easy management of electric wires



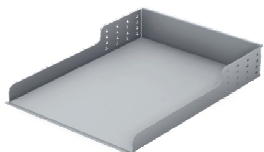
AS-026
ACCESSORY 26

- Applicable on any top
- Simple design



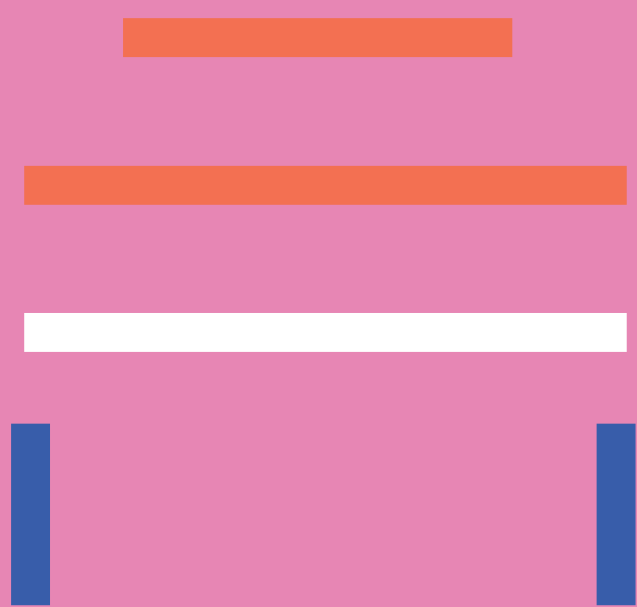
AS-027
ACCESSORY 27

- Aluminium assembled tile with fabric and glass
- Offers privacy
- Eco-friendly glass used



AS-034
ACCESSORY 34

- Offers ample space to hold paper
- Easily mountable



RECEPTION TABLES

Say Hello To Smart Offices

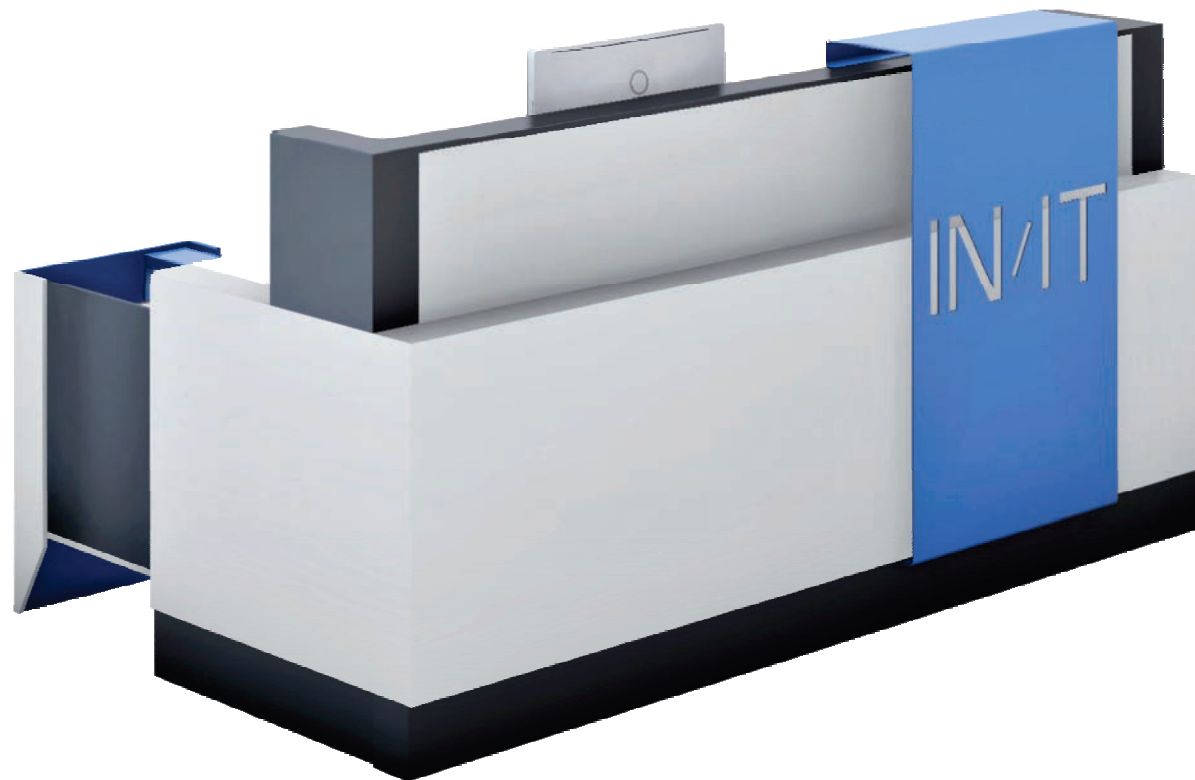


RT-001 RECEPTION TABLE 1

SIZE
2400(W) X 1050(D) X 750/1050(H)

- Table top made of 25/18mm thick PLPB
- Metal MS Pipe of size 50x30mmx1.2mm used. Size of frame: 50x100x1.2mm.
- Front, side panels and side unit made of 0.8mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion treatment

- Two sets of storage units
- One drawer each in left and right units

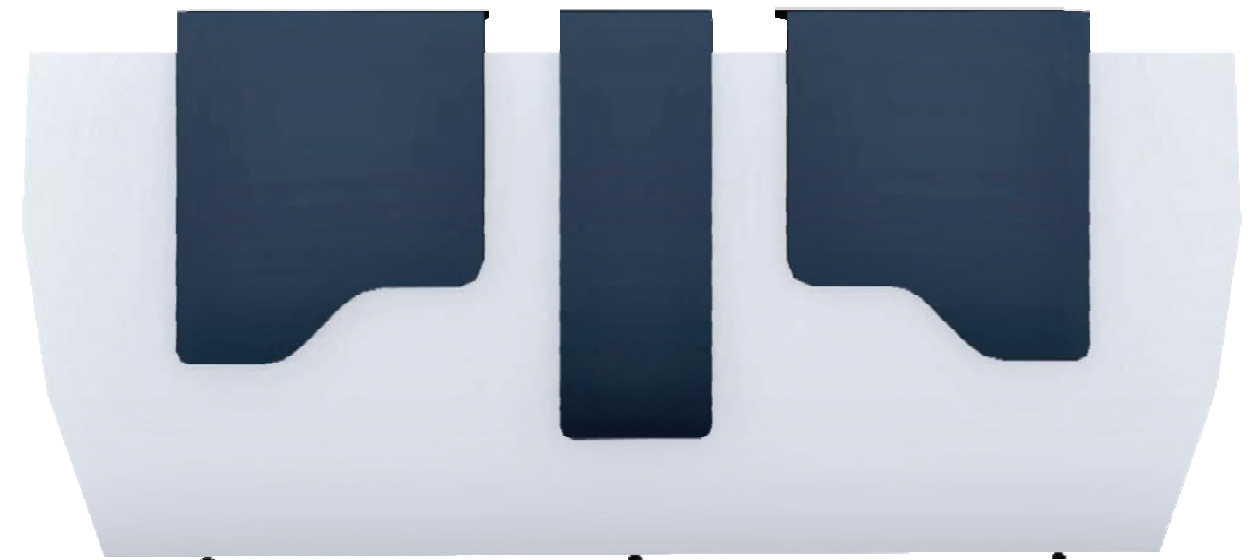


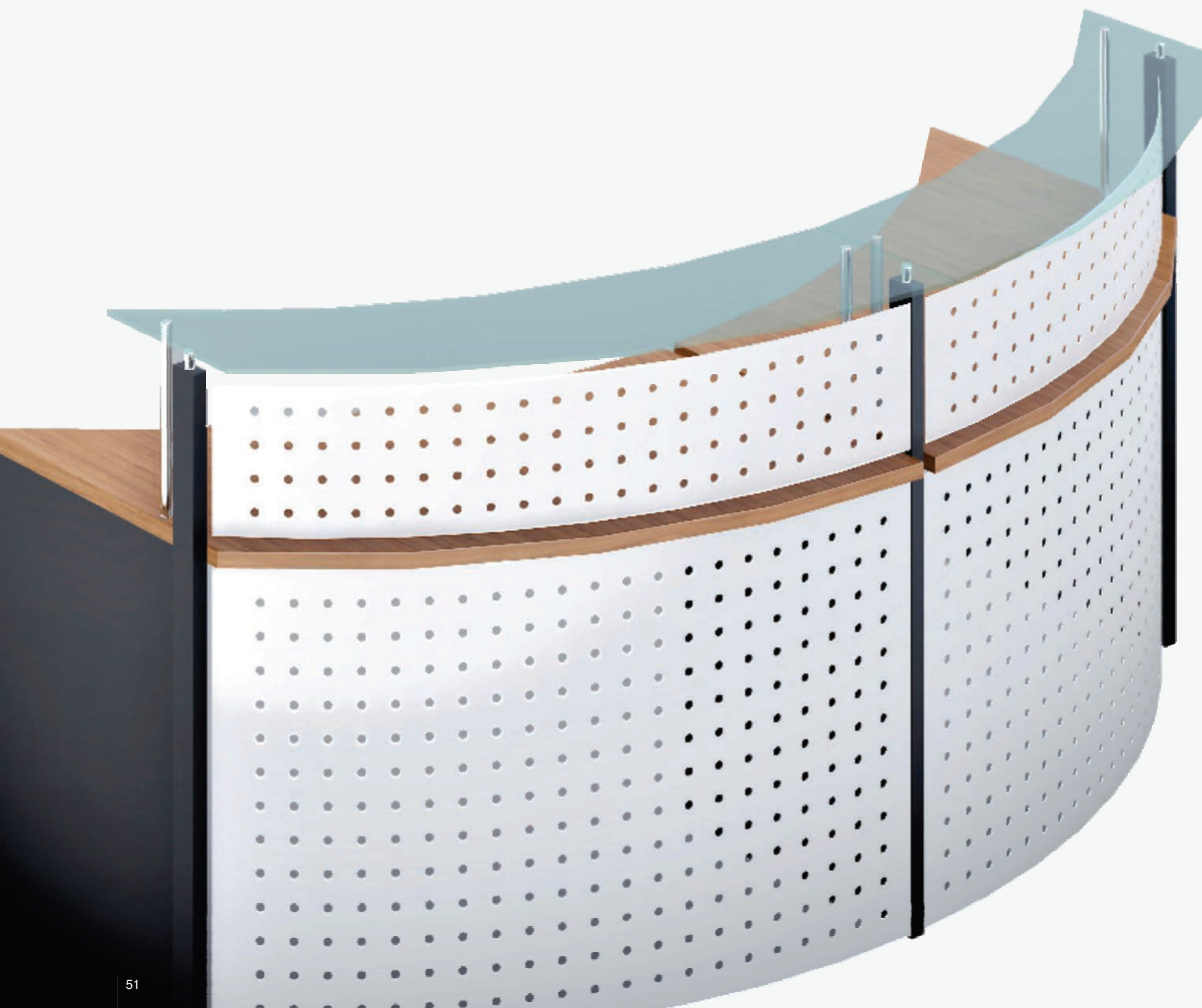
RT-002 RECEPTION TABLE 2

SIZE
2200(W) X 800(D) X 750/1000(H)
2400(W) X 800(D) X 750/1000(H)
2800(W) X 800(D) X 750/1000(H)

- Top panel made of 18/25mm thick PU Painted Finish
- All panels made from 18/25mm thick MDF Board

- Elegant design
- Innovatively designed front panel





RT-004 RECEPTION TABLE 4

OVER ALL SIZE
2400(W) x 600(D) x 750/1028(H)

- Top panel of 25mm thick PLPB.
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding
- Modesty panel made of 1mm thick CRCA sheet
- Under structure made of 0.8 mm thk CRCA sheet, 25x50x1.2 mm thk Rectangular and Ø38x1.2 mm thk MS pipe. processed with anti-corrosion treatment and powder-coated finish.
- 8mm thick glass mounted on top

- Spacious design
- Elegant glass fitting on top
- Innovative arch-shaped design

RT-003 RECEPTION TABLE 3

SIZE

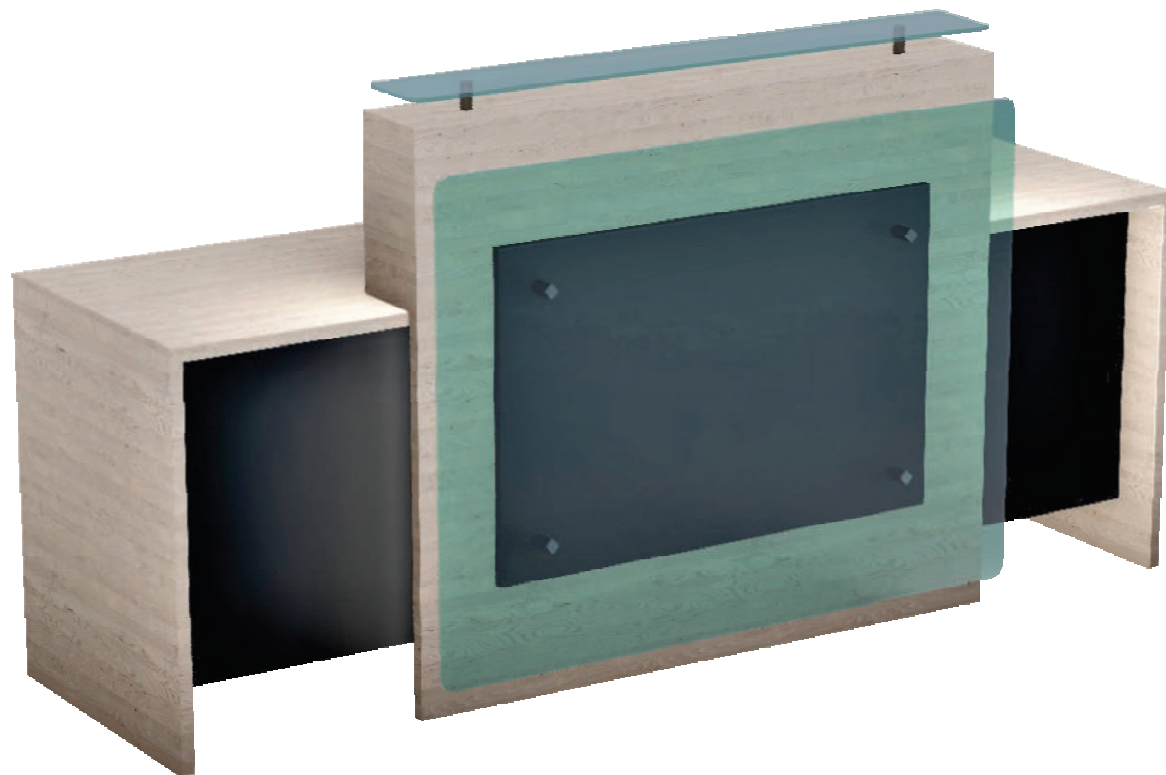
2200(W) X 800(D) X 750/1000(H)

2400(W) X 800(D) X 750/1000(H)

2800(W) X 800(D) X 750/1000(H)

- Top panel of 36(18+18)mm thick Prelaminated Particle Board
- All panels made from 18/25mm thick prelaminated Particle/MDF Board
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding
- 8mm thick glass mounted

- Spacious design
- Elegant glass fitting on front
- Front panel includes LED lightning



RT-005 RECEPTION TABLE 5

SIZE

2200(W) X 800(D) X 750/1000(H)

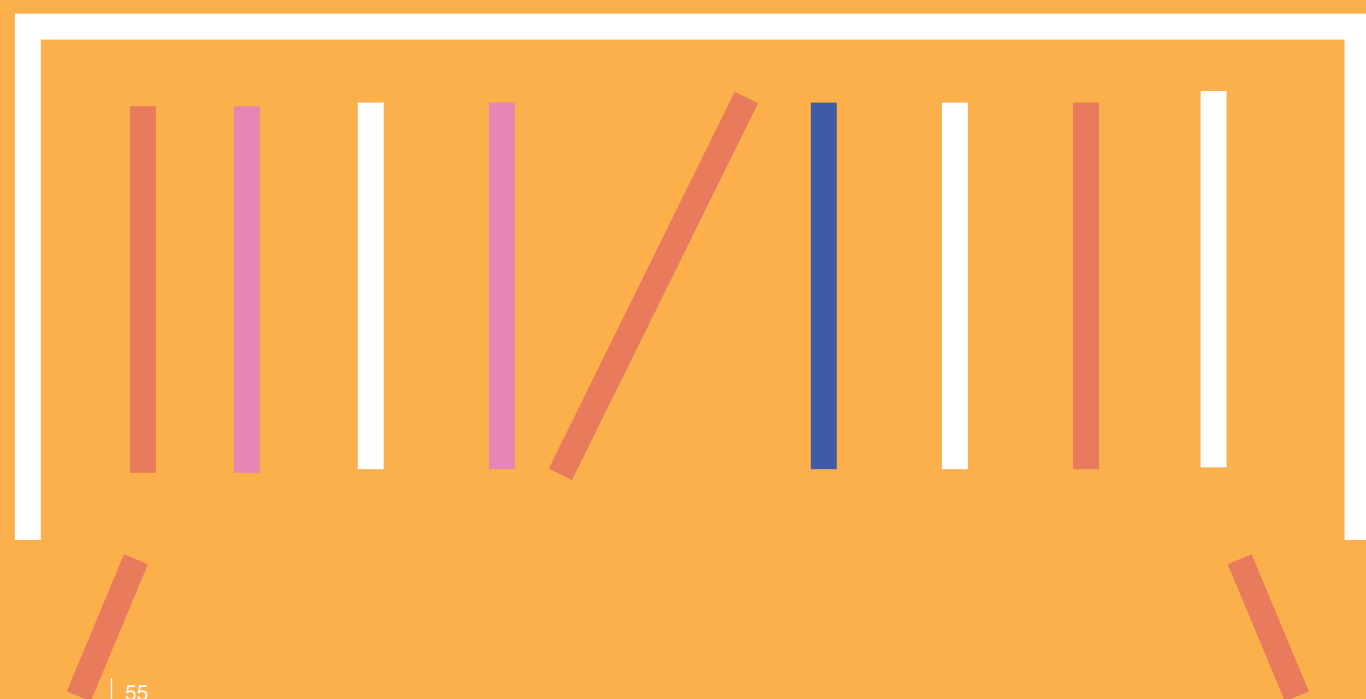
2400(W) X 800(D) X 750/1000(H)

2800(W) X 800(D) X 750/1000(H)

- Top panel of 25mm thick Prelaminated Particle Board
- All panels made from 18/25mm thick prelaminated Particle/MDF Board
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding

- Spacious design
- Elegant decorative panels on all side





EDUCATION

Furniture That Passes The Test

Aesthetic desk by INIT

ED-001 EDUCATION 1

OVER-ALL SIZE

2030(W) x 1650(D) x 710(H)

DESK SIZE

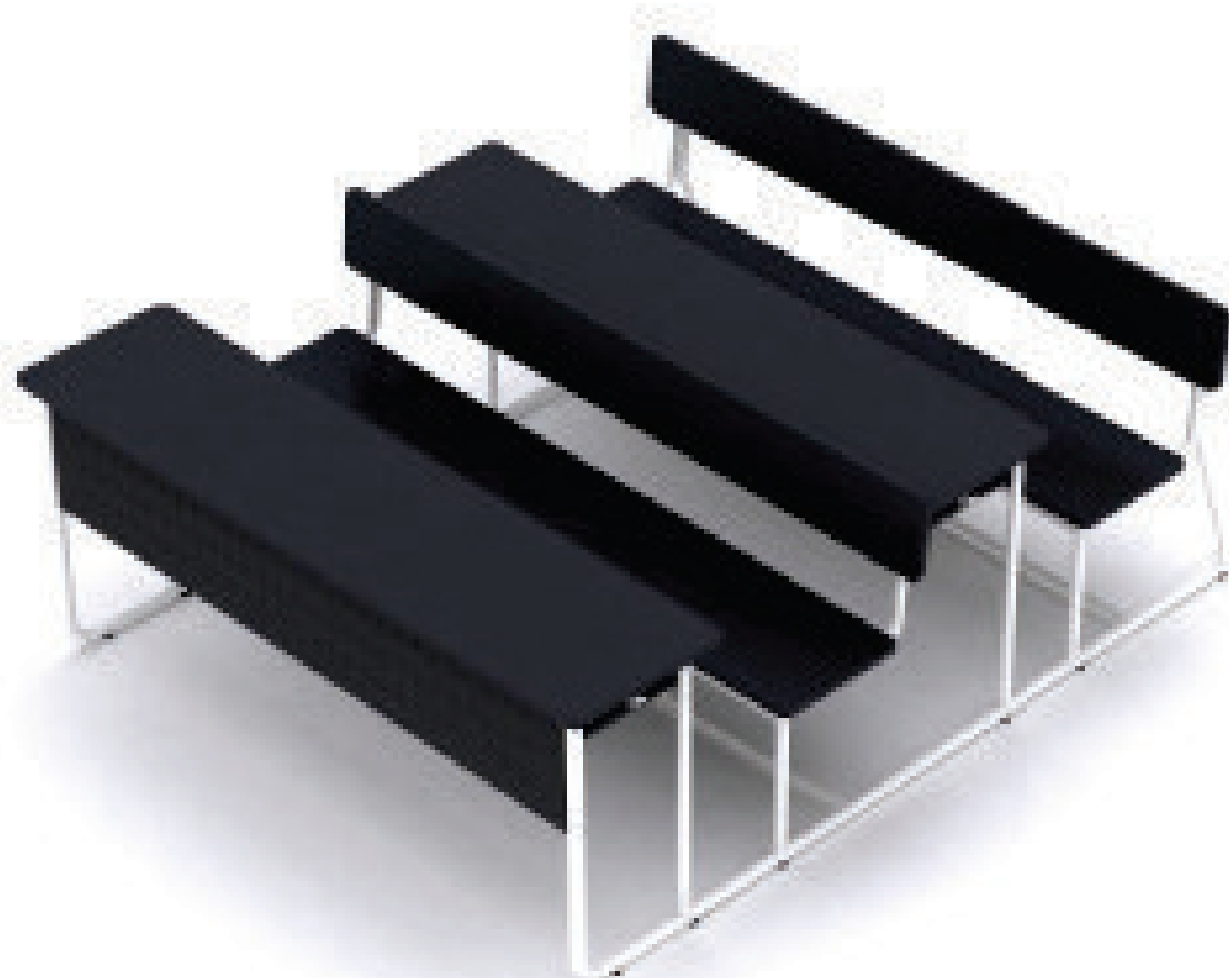
1650(W) x 400(D) x 710(H)

BENCH SIZE

1650(W) x 330(D) x 430(H)

- Top Panel of 18mm thick Particle/MDF Board.
- Understructure made of a Ø25 round pipes. Includes a metal modesty of powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seator design
- Seating offers support
- Sufficient legroom between desk and bench



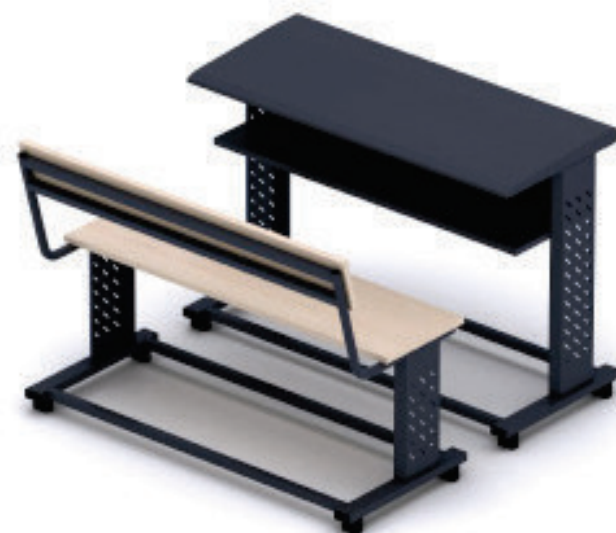


ED-002 EDUCATION 2

DESK SIZE
1055(W) x 450(D) x 750(H)
BENCH SIZE
1055(W) x 300(D) x 445(H)

- Top Panel of 0.8mm thick crca sheet.
- Understructure made of a oval pipes and 25x25 of square pipes. Includes a wire mesh shelve of powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seator design
- Seating offers support
- Sufficient legroom between desk and bench



ED-003 EDUCATION 3

SIZE
1050(W) x 985(D) x 750(H)

- Top Panel of 18mm thick Particle/MDF Board.
- Understructure made of a oval pipes and 25x25 of square pipes. Includes a wire mesh shelve of powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seator design
- Seating offers support
- Sufficient legroom between desk and bench



ED-004 EDUCATION 4

SIZE
1050(W) x 985(D) x 750(H)

- Top Panel of 18mm thick Prelaminated Particle/ MDF Board
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding.
- Understructure made of a combination of 1mm thick CRCA sheet panel as well as rectangular tubes of 50X25X1.2 and 25x25x1.2mm. Includes a perforated modesty panel of 0.8mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seater design
- Seating offers support
- Sufficient legroom between desk and bench



ED-005 EDUCATION 5

SIZE
1050(W) x 985(D) x 750(H)

- Top Panel of 18mm thick Prelaminated Particle/ MDF Board
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding.
- Understructure made of a combination of 1mm thick CRCA sheet panel as well as rectangular tubes of 50X25X1.2 and 25x25x1.2mm. Includes a perforated modesty panel of 0.8mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seater design
- Seating offers support
- Sufficient legroom between desk and bench



ED-006 EDUCATION 6

SIZE
1164(W) x 400/800(D) x 750/800(H)

- Top Panel of 18mm thick Prelaminated Particle/ MDF Board
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding.
- Understructure made of a combination of 1mm thick CRCA sheet panel as well as rectangular tubes. powder-coated finish and processed with anti-corrosion treatment.

- Comfortable two-seater design
- Seating offers support
- Sufficient legroom between desk and bench



LAB STATIONS





PL-007 PHYSICS LAB

SIZE
1500(W) x 1500(D) x 900(H)

- Granite table top of 18mm thickness
- Dimensions of leg: 30x60x1.2mm
- Body made of 0.8mm thick CRCA sheet
- All metal parts of powder-coated finish and processed with anti-corrosion treatment

- Cable tray on table top for management of electric wires
- Specially designed leg



CL-008 CHEMISTRY LAB

SIZE
1500(W) x 1500(D) x 900/1800(H)

- Granite table top of 18mm thickness
- Dimensions of granite shelf: 1400Wx350Dx18mm
- Dimensions of leg: 60x30x1.2mm thick MS pipe
- Frame of 60x30x1.2mm thick MS pipe
- Shutter of 0.8mm thick CRCA sheet
- Granite sink of size 600Wx1500Dx900H and 18mm thick
- Sink made of 5mm thick high density and polypropylene with good resistance to organic solvents
- Deck-mounted water faucet with 3-way water flow
- All metal parts of powder-coated finish and processed with anti-corrosion treatment



- Regent rack
- Stable
- Faucet (optional)
- Sink (optional)
- Peg Board (optional)
- Switch Plate (optional)





PL-005 PIGEON LOCKER 1

SIZE
900(W) x 450(D) x 1980(H)

- Eight lockers with recess handles
- Body of 0.7mm thick CRCA sheet with door made of 0.8mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion treatment.

- Latch-lock fitting provided for each compartment
- Door with perforation



PL-006 PIGEON LOCKER 2

SIZE
900(W) x 450(D) x 1980(H)

- Twelve lockers with recess handles
- Body of 0.7mm thick CRCA sheet with door made of 0.8mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion

- Latch-lock fitting is provided for each compartment
- Air vents on each door allow for air circulation
- Double-folded type hinges



LR-003 LIBRARY RACK

SIZE
915(W) (CONSECUTIVE DISTANCE) x 450(D) x 2300mm (H).

- Outer body of 25mm thick Prelaminated Particle/ MDF Board
- Membrane post forming on board edges
- Back and bottom of shelves made of 0.7mm thick CRCA sheet of powder-coated finish and processed with anti-corrosion treatment.

- Adjustable shelves
- Ample storage space on every shelf



BC-004 BOOK CASE

SIZE
915(W) x 308(D) X 1675(H)

- Body made of 0.7mm thick CRCA sheet
- Door made of 0.8mm thick CRCA sheet.
- Four compartments with suitable arrangement for flap door
- All metal parts of powder-coated finish and processed with anti-corrosion treatment

- Ample storage space on every shelf
- Transparent glass in every shutter
- Glass shelves

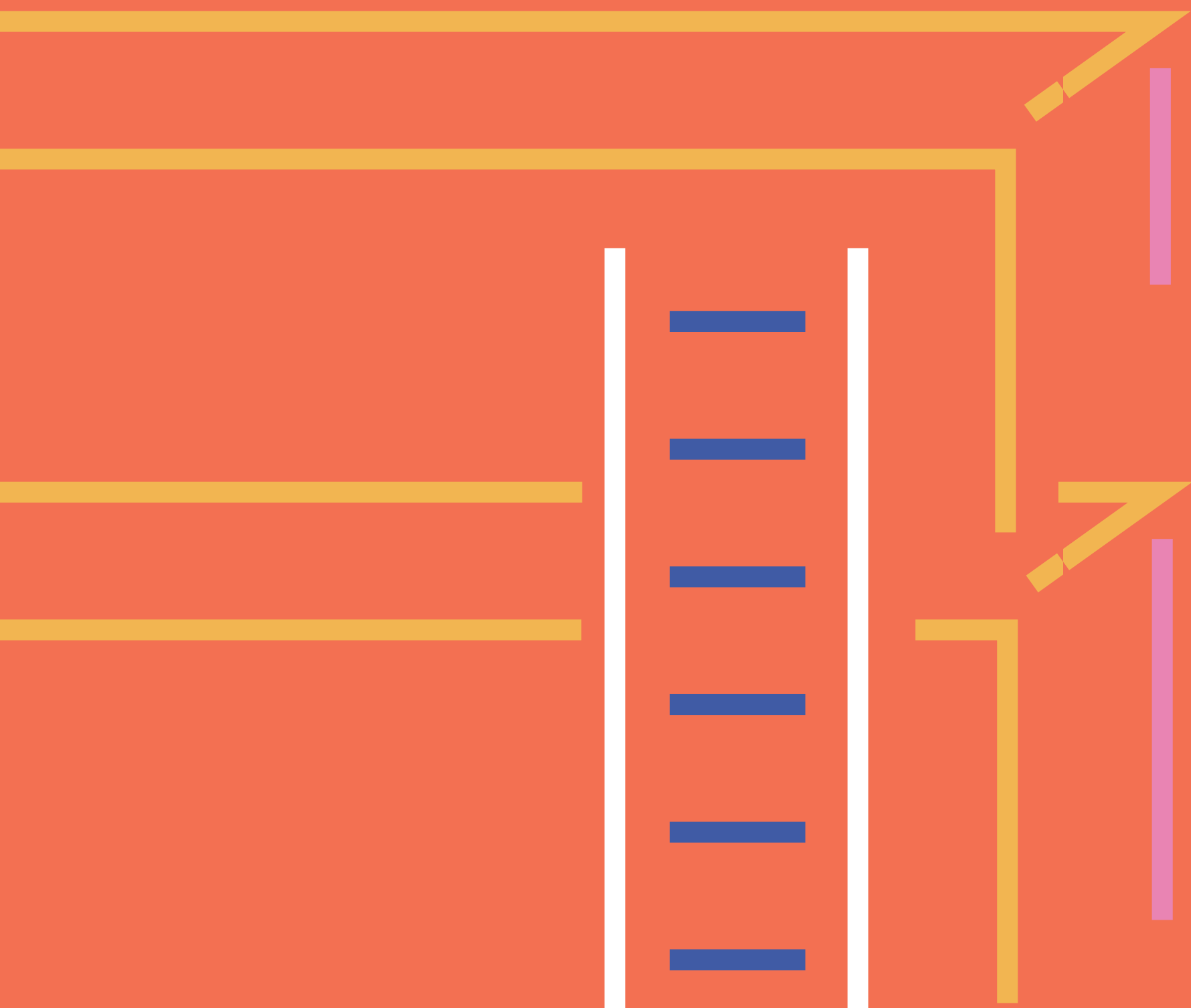
BC-005 Glass door almirah

SIZE
915(W) x 308(D) X 1675(H)

- Body made of 0.7mm thick CRCA sheet
- Door made of 0.8mm thick CRCA sheet frame with 4mm thick glass.
- Four compartments with suitable arrangement for flap door
- All metal parts of powder-coated finish and processed with anti-corrosion treatment

- Ample storage space on every shelf
- Transparent glass in every shutter





HOSTEL BEDS

INIT for the dreamers

HB-001
HOSTEL BED 1

SIZE
1930(W)x1015(D)x350/750(H)

- Mattress support panel made of 1830x915x12mm thick commercial ply
- Bed frame made up of 0.8 Mm thk CRCA sheet leg size: 50x50x1.2 mm thk. processed with anti corrosion treatment and powder coating finish.

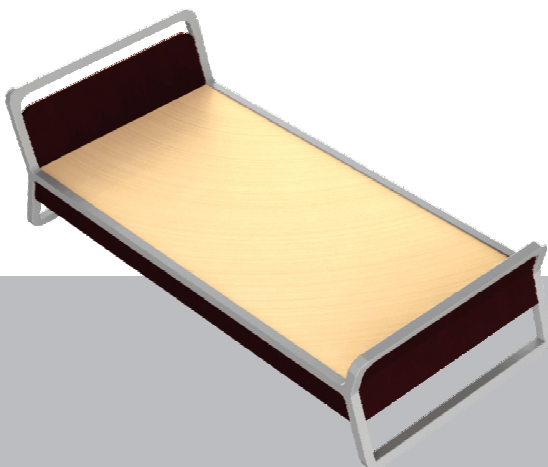


- Large bed offering ample space for comfortable sleep
- Elegant metal design work makes bed suitable for all bedrooms

HB-002
HOSTEL BED 2

SIZE
1930(W)x1015(D)x350/750(H)

- Mattress support panel made of 1830x915x12mm thick commercial ply.
- Bed made of wood and metal
- Structure includes 12mm thick planks and 18mm thick PB/MDF headboard and footboard
- Leg size:- 32x32x1.2 mm thk. Pipe
Frame made up of 25x50x1.2 Mm thk pipe
- 40x40x1.2mm pipe used for bed structure
- Headboard and footboard to be 3D bend to increase the aesthetic design of bed
- All metal parts of powder-coated finish and processed with anti-corrosion treatment



- Large bed offering ample space for comfortable sleep
- Elegant metal design work makes bed suitable for all bedrooms
- Ergonomically-designed headboard

HB-003
HOSTEL BED 3

SIZE
1930(W)x1015(D)x350/870(H)

- Mattress support panel made of 1830x915x12mm thick commercial ply
- Headboard and footboard made of 18mm thick PLPB
- All open edges are covered with 2mm thick PVC Edge Banding and all non-visible edges are covered with 0.8mm thick PVC Edge Banding.
- Wood edge profile will have finish with polish



- Large bed offering ample space for comfortable sleep
- Elegant wood design work makes bed suitable for all bedrooms

CS-004
BUNK BED 4

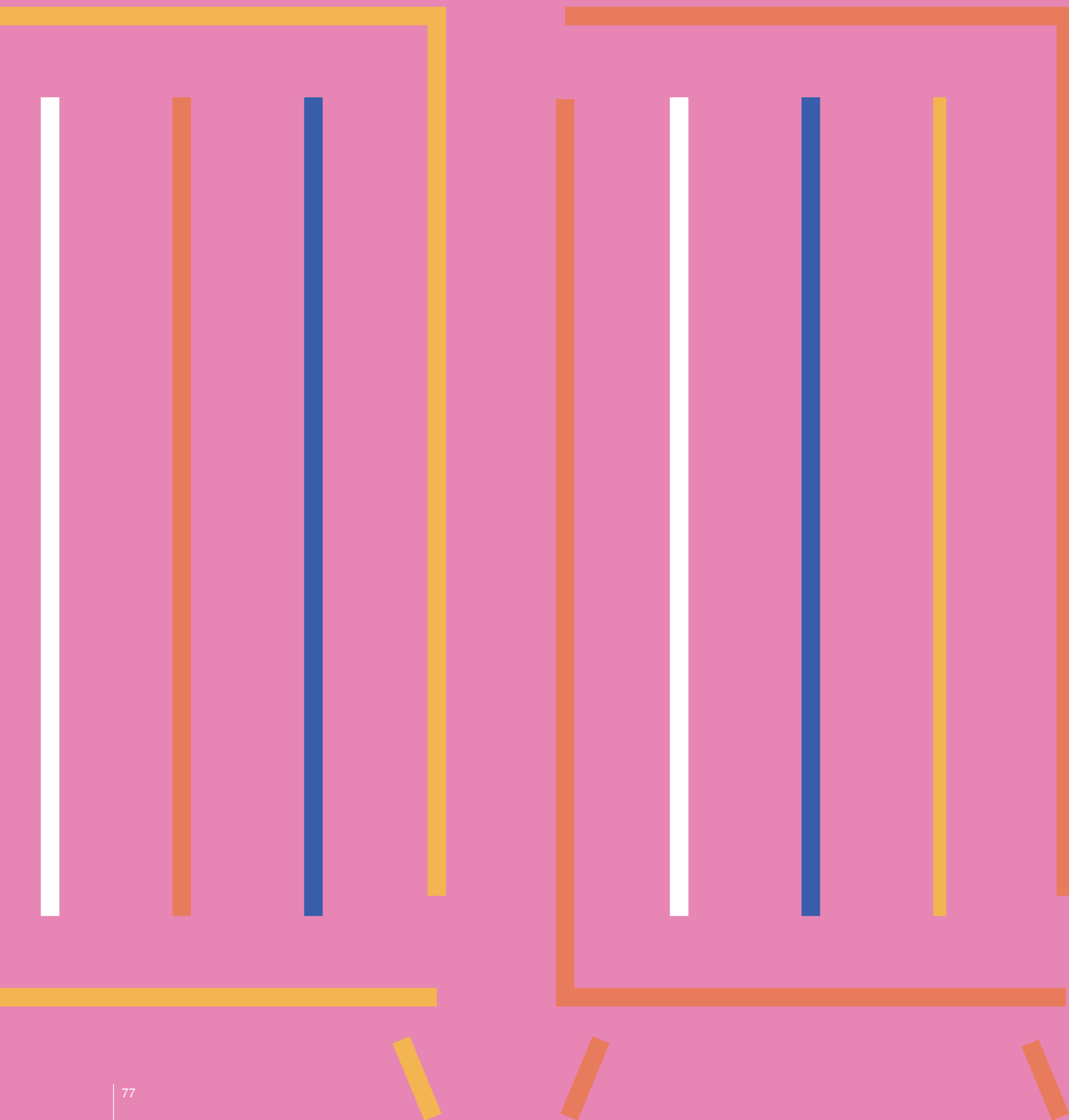
SIZE
4200(L)x900(W)x2200(H)

STORAGE
900(W) x 450(D) x 1900(H)
TABLE TOP
1200 x 1200 x 18mm thick

- Mattress support panel made of 1800x900x12mm thick commercial ply
- All wooden items made of 18mm thick PLPB
- All open edges covered with 2mm thick PVC Edge Banding and all non-visible edges covered with 0.8mm thick PVC Edge Banding.
- Bed frame (of 25x50x1.2mm) and leg (of 50x50x1.2mm) of powder-coated finish and processed with anti-corrosion treatment
- Storage: Two-door storage made of 18mm thick Prelaminated Particle Board with Edge Banding
- Table: Table made of 18mm Prelaminated Particle Board with curvilinear shaped.



- Storage: Two Door Storage
- Table type: Curvilinear
- Open storage over head
- Comfortable metal stairs
- Design optimized for hostel rooms
- In-built bed with storage and table



STORAGE

Minimalist Design For
Maximum Storage



AL-001
TWO DOOR ALMIRAH 1

SIZE
915(W) X 480(D) X 1980(H)

- Body of CRCA sheet with back of 0.7mm thickness, side of 0.8mm thickness, and door of 1mm thickness.
- Number of shelves: 4 shelves forming 5 compartments.
- Locking Mechanism: Two-way bolting device of high quality
- AlimiraH of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Effective space utilization
- Durable, welded steel construction
- Decorative storage door handle inside the shutter
- Adjustable shelves



AL-002
TWO DOOR ALMIRAH 2

SIZE
915(W) X 480(D) X 1980(H)

- Body of CRCA sheet with back of 0.7mm thickness, side of 0.8mm thickness, and door of 1mm thickness.
- Number of shelves: 4 shelves forming 5 compartments.
- Locking Mechanism: Two-way bolting device of high quality
- AlimiraH of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Effective space utilization
- Durable, welded steel construction
- Decorative storage door handle inside the shutter of both doors
- Adjustable shelves



AL-003
TWO DOOR ALMIRAH 3

SIZE
915(W) X 480(D) X 1980(H)

- Body of CRCA sheet with back of 0.7mm thickness, side of 0.8mm thickness, and door of 1mm thickness
- Number of shelves: 4 shelves forming 5 compartments.
- Locking Mechanism: Three-way bolting device of high quality
- AlimiraH of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Effective space utilization
- Durable, welded steel construction
- Decorative storage door handle inside the shutter
- Adjustable shelves



ST-004
STORAGE 1

SIZE
900(W) X 480(D) X 1200(H)

- Body of CRCA sheet with back of 0.7mm thickness, side and shelves of 0.8mm thickness, and door of 1mm thickness.
- Number of shelves: 3 compartments
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Effective space utilization
- Durable, welded steel construction
- Adjustable shelves



ST-005 STORAGE 2

TWO DOOR STORAGE
900(W)x450(D)x1200(H)

- Body of CRCA sheet with back of 0.7mm thickness, side and shelves of 0.8mm thickness, and door of 1mm thickness.
- Number of shelves: 4 compartments
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Effective space utilization
- Durable, welded steel construction
- Adjustable shelves
- Shutter with sound absorbing capability



ST-006 STORAGE 3

THREE DRAWER STORAGE
900(W)x450(D)x1200(H)

- Drawer body made of CRCA sheet with back of 0.7mm thickness, sides of 0.8mm thickness, and drawer fascia of 1 mm thickness
- Drawers are sliding on telescopic channel
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Specially designed drawer fascia with handle
- Durable, welded steel construction



ST-007 STORAGE 4

TWO DRAWER STORAGE
900(W)x450(D)x750(H)

- Drawer body made of CRCA sheet with back of 0.7mm thickness, sides of 0.8mm thickness, and drawer fascia of 1mm thickness
- Drawers are sliding drawers on telescopic channel
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Specially designed drawer fascia with handle
- Durable, welded steel construction



ST-008 STORAGE 5

TWO DOOR STORAGE
900(W) X 450(D) X 750t(H)

- Body made of CRCA sheet with back of 0.7mm thickness, sides and shelves of 0.8mm thickness, and door of 1mm thickness
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Adjustable shelves
- Specially designed leg
- Durable, welded steel construction



ST-009 STORAGE 6

TWO DOOR STORAGE
900(W)x450(D)x1200(H)

- Body made of CRCA sheet with back of 0.7mm thickness, sides and shelves of 0.8mm thickness, and door of 1mm thickness
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Adjustable shelves
- Specially designed leg
- Durable, welded steel construction

ST-010 STORAGE 7

STEEL ALMIRAH
900(W)x450(D)x1980(H)

- Body made of CRCA sheet with back of 0.7mm thickness, sides and shelves of 0.8mm thickness, and door of 1mm thickness
- Number of shelves: 4 shelves forming 5 compartments.
- Locking Mechanism: Three-way bolting device of high quality
- Alimirah of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Adjustable shelves
- Specially designed leg
- Durable, welded steel construction

MOBILE STORAGE SOLUTION



ST-011 STORAGE 8

STORAGE WITH DRAWER
900(W)x450(D)x1980(H)

- Body made of CRCA sheet with back of 0.7mm thickness, sides and shelves of 0.8mm thickness, and door of 1mm thickness
- Number of shelves: 3 compartments
- Drawers are made of 0.8mm thick CRCA sheet and are sliding type drawers on telescopic channel
- High quality lock with duplicate keys
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Adjustable shelves
- Specially designed handle inside drawer and shutter
- Durable, welded steel construction



ST-012 STORAGE 9

STORAGE WITH SHELF
900(W) X 450(D) X 1980(H)

- Body made of CRCA sheet with back of 0.7mm thickness, sides and shelves of 0.8mm thickness, and door of 1mm thickness
- Number of shelves: 4 shelves forming 5 compartments.
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Adjustable shelves
- Specially designed handle inside shutter
- Durable, welded steel construction





ST-013
INDUSTRIAL STORAGE 1

Single Bay Compactor with Drive Panel Type Main Unit Size:
1830(W)x915(D)x1900(H)

ST-014
INDUSTRIAL STORAGE 2

Single Bay Compactor with Drive Panel Type Addon Unit Size:
915(W)x915(D)x1900(H)

ST-015
INDUSTRIAL STORAGE 3

Two Bay Compactor with Drive Main Unit Size:
1830(W)x1830(D)x1900(H)

ST-016
INDUSTRIAL STORAGE 4

Two Bay Compactor with Drive Addon Unit Size:
915(W)x1830(D)x1900(H)



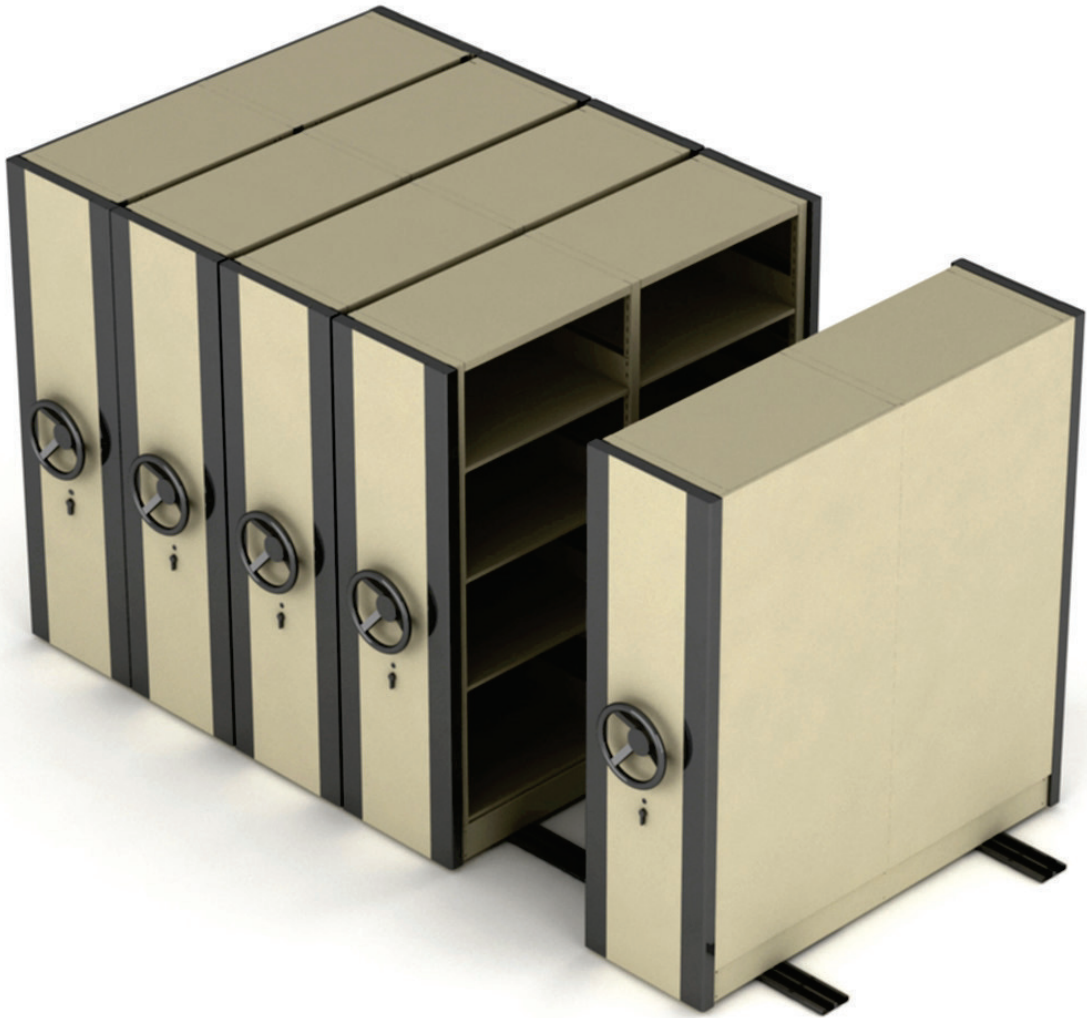


ST-017
INDUSTRIAL STORAGE 5

Three Bay Compactor with Drive Main Unit Size:
1830(W)x2700(D)x1900(H)

ST-018
INDUSTRIAL STORAGE 6

Three Bay Compactor with Drive Addon Unit Size:
915(W)x2700(D)x1900(H)



- Specifications for Industrial Storage 1-6
- Body made of CRCA sheet with back made of 0.7mm thickness, and sides and shelves of 0.8mm thickness
- Each unit comprises of 5 loading levels formed by 4 adjustable shelves
- Body units are bolted to undercarriage
- Movement of units done mechanically through a PU Drive wheel
- All metal parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks

- Adjustable shelves
- Maximum load bearing capacity of 70kg per shelf



ST-020 INDUSTRIAL STORAGE 8

SIZE
910(W) x 450(D) x 1830(H)

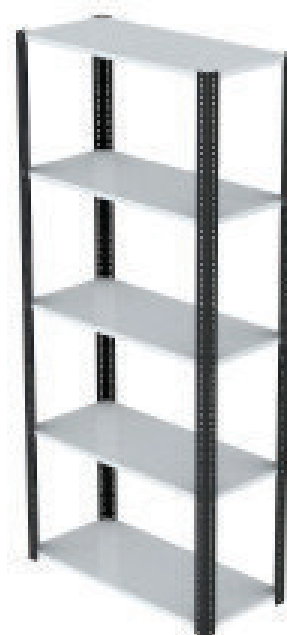
- Up right made of 1.6mm thick MS sheet
- All brackets are made of 2mm thick MS sheet
- 4 Shelves made of 1.2 mm MS sheet
- Metal surfaces/parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks
- Adjustable shelves
- Specially designed handle inside drawer and shutter
- Durable, welded steel construction



ST-021 INDUSTRIAL STORAGE 21

SIZE
915(W) x 450(D) x 1980(H)

- Angle Made of 40X40X2mm thick slotted MS Angle.
- Shelves made of 0.7mm thick CRCA sheet.
- Metal surfaces/parts of powder-coated finish processed with anti-corrosion treatment through 7
- Shelves made adjustable by clamping on frame.
- Space between shelves increase/decrease as needed



ST-019 INDUSTRIAL STORAGE 7

SIZE
1800(W) x 500(D) x 2100(H)

- Up right made of 2mm thick MS sheet. Includes horizontal frame pipe of 50x50x1.6mm thickness and rectangular pipe 40x40x1.2mm thickness
- All brackets are made of 3mm thick MS sheet
- 4 Shelves made of 1.2mm thick MS sheet
- All metal surfaces/parts of powder-coated finish processed with anti-corrosion treatment through 7 tanks





CHAIRS

The right seat for the long term

OFFICE CHAIRS

1. Premium Leatherite Director's Chairs



IHPC-1001

- High Back Chair.
- Wooden Arms.
- Wood Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.



IHPC-1002

- High Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IHPC-1003

- High Back Chair.
 - Adjustable Armrest.
 - Gas Lift (BIFMA Class - 4) For Height Adjustment.
 - Aluminum Die Cast Base And Nylon Casters.
 - Multi Position Locking Multi Adjustable Mechanism.
-



IHPC-1004

- High Back Chair.
 - Chrome Finish Arms.
 - Chrome Base And Nylon Casters.
 - Gas Lift (BIFMA Class - 4) For Height Adjustment.
 - High Density PU Seat & Back.
 - Torsion Bar Mechanism.
-



IHPC-1005

- High Back Chair.
- Wooden Arm.
- Wooden Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Recliner Mechanism.



IHPC-1006

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat And Back.
- Nee Tilt Mechanism.



IHPC-1007

- High Back Chair
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IHPC-1008

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.



IMPC-1008

- Medium Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.





IHPC-1009

- High Back Chair
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift(BIFMA Class-4) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IMPC-1009

- Medium Back Chair
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift(BIFMA Class-4) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IHPC-1010

- High Back Chair
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IMPC-1010

- Medium Back Chair
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IHPC-1011

- High Back Chair.
- All Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IMPC-1011

- Medium Back Chair.
- All Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IHPC-1012

- High Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IMPC-1012

- Medium Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IHPC-1013

- High Back Chair.
- All Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IMPC-1013

- Medium Back Chair.
- All Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IHPC-1014

- High Back Chair
- PP Arms, Foam Covered.
- PP Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Center Tilt Mechanism.



IMPC-1014

- Medium Back Chair
- PP Arms, Foam Covered.
- PP Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Center Tilt Mechanism.



IHPC-1015

- High Back Chair.
- Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IMPC-1015

- Medium Back Chair.
- Steel Chrome Plated Frame.
- Free Floating Torsion Bar Mechanism.
- Leatherite Cushion.



IHPC-1016

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.



IMPC-1016

- Medium Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.



IHPC-1017

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.



IMPC-1017

- Medium Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Base And Nylon Casters.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- High Density PU Seat & Back.



IHPC-1018

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.



IMPC-1018

- High Back Chair.
- Chrome Finish Arms, Foam Covered.
- Chrome Finish PP Base And Nylon Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Seat & Back.
- Torsion Bar Mechanism.



IHPC-1019

- High Back Chair
- PP Adjustable Handle.
- Nylon Base And Nylon Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Knee Tilt Mechanism.



IMPC-1019

- Medium Back Chair
- PP Adjustable Handle.
- Nylon Base And Nylon Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Knee Tilt Mechanism.



IHPC-1020

- High Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IMPC-1020

- High Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.



IVPC-1019

- Visitor Medium Back Chair.
- PP Adjustable Handle.
- Fixed CR Tube Frame.
- High Density PU Seat And Back.



IVPC-1020

- High Back Chair
- PP Arms, Foam Covered.
- Nylon Base And Casters.
- Gas Lift(BIFMA Class-3) For Height Adjustment.
- High Density PU Seat And Back.
- Torsion Bar Mechanism.

OFFICE CHAIRS

2. Executive Chairs

IMEC-2001

- Medium Back Chair.
- PP Arms.
- Chrome Base And PP Casters.
- Leatherite Back.
- Gas Lift (BIFMA Class-3) For Height Adjustment.
- High Density Molded PU Seat Foam.
- Center Tilt Mechanism.



IHEC-2002

- High Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat & Back.
- PP Seat And Back Cover.
- Push Back Mechanism.
- Fabric As Per Catalogue.



IMEC-2002

- Medium Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat & Back.
- PP Seat And Back Cover.
- Push Back Mechanism.
- Fabric As Per Catalogue.



IHEC-2003

- High Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat & Back.
- Center Tilt Mechanism.



IMEC-2003

- Medium Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat And Back Cushion.
- Centre Tilt Mechanism.



IHEC-2004

- High Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- PU Molded Seat & Back.
- PP Seat & Back Cover.
- Center Tilt Mechanism.
- Fabric As Per catalogue.



IMEC-2004

- Medium Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat & Back.
- PP Seat & Back Cover.
- Center Tilt Mechanism.
- Fabric As Per catalogue.



IVEC-2003

- Low Back Visitor Chair.
- PU Arms.
- CR Pipe Frame Structure, Powder Coated.
- High Density PU Molded Seat And Back.



IVEC-2004

- Low Back Visitor Chair.
- PU Arms.
- CR Pipe Frame Structure, Powder Coated.
- High Density PU moulded Seat And Back.
- PP Seat And Back Cover.
- Fabric As per Catalogue.

OFFICE CHAIRS

3. Workstation Chair



ILWC-3001

- Low Back Chair.
- PP Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- PU Molded Seat And Back.
- Push Back Mechanism.



ILWC-3002

- Low Back Chair.
- PP Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- PU Molded Seat And Back.
- Push Back Mechanism.



ILWC-3003

- Low Back Chair.
- PP Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- PU Molded Seat And Back.
- Push Back Mechanism.



ILWC-3004

- Low Back Chair.
- Nylon Base And Casters.
- Net Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density Molded PU Seat Foam.
- Center Tilt Mechanism.



ILWC-3005

- Low Back Chair.
- PP Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat And Back.
- PP Back Mechanism.
- Push Back Mechanism.
- Fabric As Per Catalogue.



IMWC-3006

- Medium Back Chair.
- PU Arms.
- PP Base And Casters.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat And Back.
- Push Back Mechanism.
- Fabric As Per Catalogue.

OFFICE CHAIRS

4. Premium Mesh Chair



IHPC-4001

- High Back Chair.
- Adjustable Arms.
- Nylon Base And Casters.
- Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Syncro Knee Tilt Mechanism.



IMPC-4001

- High Back Chair.
- Adjustable Arms.
- Nylon Base And Casters.
- Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Syncro Knee Tilt Mechanism.



IHPC-4002

- G.F. Nylon Structure With Wire Mesh On Back.
- High Density Cushion On Seat.
- Adjustable Arms With PU Pads.
- Synchro Tilt With Multi Locking Mechanism.
- Seat Slider Gaslift For Height Adjustment.
- Aluminum Base With 60mm Casters.



IMPC-4002

- G.F. Nylon Structure With Wire Mesh On Back.
- High Density Cushion On Seat.
- Adjustable Arms With PU Pads.
- Synchro Tilt With Multi Locking Mechanism.
- Gaslift For Height Adjustment.
- Aluminum Base With 60mm Casters.



IHPC-4003

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMPC-4003

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IHPC-4004

- Chrome Finish Back.
- Adjustable Head Rest(Up-Down).
- Adjustable Handle(Up-Down).
- Seat Sliding(Front And Back) And PU Foamed.
- Multi Positioning Locking.
- Height Adjustable (BIFMA-Class 4)
- Nylon Base (Load Test Up To 1200KG).
- Heavy Duty Nylon Casters



IMPC-4004

- Chrome Finish Back.
- Adjustable Handle(Up-Down).
- Seat Sliding(Front And Back) And PU Foamed.
- Multi Positioning Locking.
- Height Adjustable (BIFMA-Class 4)
- Nylon Base (Load Test Up To 1200KG).
- Heavy Duty Nylon Casters



IHPC-4005

- G.F. Nylon Structure With Wire Mesh On Back.
- High Density Cushion On Seat.
- Synchro Tilt With Upright Locking
- Gaslift For Height Adjustment.
- Nylon Base With 60mm Casters.



IMPC-4005

- G.F. Nylon Structure With Wire Mesh On Back.
- High Density Cushion On Seat.
- Adjustable Arms With PU Pads
- Synchro Tilt With Upright Locking
- Gaslift For Height Adjustment.
- Nylon Base With 60mm Casters.



IVPC-4005

- G.F. Nylon Structure With Wire Mesh On Back.
- High Density Cushion On Seat.
- PP Fixed Arms.
- Powder Coated Pipe Frame.



IHPC-4006

- High Back Ergonomic Chair.
- Ad-justable Armrest.
- Aluminum Die Cast Base And Nylon Caster.
- Gas Lift (BIFMA Class - 4) For Height Adjustment.
- Nylon Mesh Seat And Back.
- Multi Position Locking Multi Adjustable Mechanism.

OFFICE CHAIRS

5. Executive Mesh Chair



IHEC-5001

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMEC-5001

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IHEC-5002

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMEC-5002

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IHEC-5003

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMEC-5003

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IHEC-5004

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMEC-5004

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IHEC-5005

- High Back Chair.
- PP Arms.
- Chrome Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IMEC-5005

- Medium Back Chair.
- PP Arms.
- Chrome Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IHEC-5006

- High Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IMEC-5006

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



IVEC-5005

- Medium Back Visitor Chair.
- PP Arms.
- CR Pipe Structure, Black Powder Coated.
- Mesh Back.
- High Density PU Molded Seat.



IVEC-5006

- Medium Back Visitor Chair.
- PP Arms.
- CR Pipe Structure, Black Powder Coated.
- Mesh Back.
- High Density PU Molded Seat.

OFFICE CHAIRS

6. Workstation Mesh Chair



IMWC-6001

- Medium Back Chair.
- PP Arms.
- PP Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat.
- Center Tilt Mechanism.



IVWC-6001

- Visitor Chair.
- PP Arms.
- CR Pipe Structure.
- Mesh Back.
- High Density PU Molded Seat Foam.



ILWC-6002

- Low Back Chair.
- PP Arms.
- Nylon Base And Casters.
- Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IVWC-6002

- Visitor Chair.
- PP Arms.
- Steel Pipe Structure.
- Mesh Back.
- High Density PU Molded Seat Foam.



IHWC-6003

- High Back Chair.
- PU Arms.
- Chrome Base And PP Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat.
- Synchro Tilt Mechanism.



IMWC-6003

- Medium Back Chair.
- PU Arms.
- Chrome Base And PP Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat.
- Synchro Tilt Mechanism.



ILWC-6004

- Low Back Chair.
- PP Arms.
- PP Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IVWC-6004

- Visitor Chair.
- PP Arms.
- CR Pipe Structure, Powder Coated.
- Mesh Back.
- High Density PU Molded Seat.



IMWC-6005

- Medium Back Chair.
- PP Arms.
- PP Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IVWC-6005

- Visitor Chair.
- PP Arms.
- CR Pipe Structure, Powder Coated.
- Mesh Back.
- High Density PU Molded Seat.



ILWC-6006

- Low Back Chair.
- PP Arms.
- Nylon Base And Casters.
- Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



IMWC-6007

- Medium Back Chair.
- PP Arms.
- PP Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Synchro Tilt Mechanism.
- Fabric As Per Catalogue.



IMWC-6008

- Medium Back Chair.
- PU Adjustable Arms.
- Nylon Base And Casters.
- Nylon Mesh Fabric.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Push Back Mechanism.



ILWC-6009

- Low Back Chair.
- PP Arms.
- Nylon Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.



ILWC-6010

- Low Back Chair.
- PP Arms.
- Nylon Base And Casters.
- Mesh Back.
- Gas Lift (BIFMA Class - 3) For Height Adjustment.
- High Density PU Molded Seat Foam.
- Center Tilt Mechanism.

OFFICE CHAIRS

7. Visitor Chairs



IVC-7001

- Visitor Chair.
- Chrome Pipe Structure.
- Cushioned Seat And Mesh Back.



IVC-7002

- Visitor Chair.
- CR Pipe Structure.
- PU Foam Seat And PP Mesh Back.



IVC-7005

- Visitor Chair.
- Chrome Pipe Structure.
- Cushioned Seat And Back.



IVC-7006

- Low Back Visitor Chair.
- CR Pipe Arms.
- CR Pipe Frame Structure, Powder Coated.
- High Density PU Molded Seat And Back.
- Fabric As Per Catalogue.



IVC-7003

- Visitor Chair.
- Powder Coated Pipe Structure.
- Cushioned Seat And PP Back.



IVC-7004

- Study Chair.
- CR Pipe Structure,Chrome.
- Wooden Seat And Back.



IVC-7007

- Visitor Chair.
- CR Pipe Structure.
- Cushioned Seat And Back.



IVC-7008

- Low Back Chair.
- High Density PU Seat And Back Foam.
- CR Pipe Structure,Powder Coated.
- Fabric As Per Catalogue.

TRAINING CHAIRS



ITC-8001-T

- Flexible Nylon Back
- Foldable Seat For Stacking Purpose.
- Die Cast Aluminium Tablet With PP Top.
- Casters For Mobility.
- Mesh Back.



ITC-8001

- Flexible Nylon Back
- Foldable Seat For Stacking Purpose.
- Casters For Mobility.
- Mesh Back.



ITC-8003-T

- Training Chair.
- Powder Coated Pipe Structure.
- Cushioned Seat And PP Back.
- PP writing Tablet.



ITC-8004-T

- Training Chair.
- Chrome Pipe Structure.
- Cushioned Seat And Mesh Back.
- PP Writing Tablet.



ITC-8002-T

- Writing Tablet (600x300 mm) Of 18mm thick Prelam MDF Board.
- Base Structure Is Made Up Of CRMS Pipe.
- Seat Is Made Of PU Foam 40 Density On Molded Ply.
- All Steel Parts Are Epoxy Powder Coated After 7-Tanks Anti Corrosion Process.
- Under-Seat Utility Tray Provides Extra Strorage.



ITC-8005-T

- Stay-away Writing Tablet(290x290mm) Of 18mm Thick Prelam MDF Board.
- Base Structure Is Made Up Of CRMS Pipe.
- Seat Is Made Of PU Foam 40 Density On Molded Ply.
- All Steel Parts Are Epoxy Powder Coated After 7-tanks Anti Corrosion Process.
- Under-seat Utility Tray Provides Extra Storage.

CAFETERIA CHAIR



ICC-9001

- PVC Cafe Chair



ICC-9002

- PVC Cafe Chair



ICC-9005

- Canteen Chair.
- Stainless Steel Pipe.



ICC-9006

- Canteen Chair.
- Stainless Steel Pipe.
- Cushion Seat.



ICC-9003

- PVC Cafe Chair



ICC-9004

- PVC Cafe Chair



ICC-9007

- Canteen Chair.
- Stainless Steel Pipe.
- Cushion Seat.



ICC-9008

- Canteen Chair.
- Stainless Steel Pipe.
- Wooden Seat.

AUDITORIUM CHAIR



IAC-201

- Auditorium Chair.
- PP Arms With Cup Holder.
- CR Pipe/Sheet Frame Structure, Powder Coated.
- High Density PU Molded Seat And Back.
- Sliding Mechanism.
- Fabric As Per Catalogue.



IAC-202

- Auditorium Chair.
- PP Arms With Cup Holder.
- CR Pipe/Sheet Frame Structure, Powder Coated.
- High Density PU Molded Seat And Back.
- Sliding Mechanism.
- Fabric As Per Catalogue.



IAC-203

- Auditorium Chair.
- Wooden Arms.
- CR Pipe/Sheet Frame Structure, powder Coated.
- High Density PU Molded Seat And Back.
- Auto Tip Off.
- Fabric As Per Catalogue.
- Tablet Is Optional.



IAC-205

- Auditorium Chair.



IAC-204

- Auditorium Chair.



IPLS-101-1-STR

- Single Seator Sofa

IPLS-101-3-STR

- Three Seator Sofa

SOFA

- Made up of high quality PU leather.
- Solid wood frame and leg.

IPLS-101-ET

- End table

IPLS-101-CT

- Cofee table

TABLE

- Table in 0.6mm natural walnut veneer finish.
- Made up of MDF board.
- 8 layers open varnish painting.



IPLS-102-1-STR

- Single Seator Sofa

IPLS-102-3-STR

- Three Seator Sofa

IPLS-102-ET

- End table

IPLS-102-CT

- Cofee table



IPLS-103-1-STR

- Single Seator Sofa

IPLS-103-3-STR

- Three Seator Sofa

SOFA

- Made up of high quality PU leather.
- Solid wood frame and leg.

IPLS-103-ET

- End table

IPLS-103-CT

- Cofee table

TABLE

- Table in natural veneer finish.
- Made up of MDF board.
- Semi-open varnish painting.

IPLS-104-1-STR

- Single Seator Sofa



IPLS-104-2-STR

- Two Seator Sofa

IPLS-104-3-STR

- Three Seator Sofa

IPLS-105-1-STR

- Single Seator Sofa.

IPLS-105-2-STR

- Two Seator Sofa.

IPLS-105-3-STR

- Three Seator Sofa.

Colour Variants



IPLS-106-1-STR

- Single Seator Sofa.

IPLS-106-2-STR

- Two Seator Sofa.

IPLS-106-3-STR

- Three Seator Sofa.

Colour Variants





IPLS-107-1-STR

- Single Seator Sofa.

IPLS-107-2-STR

- Two Seator Sofa.

IPLS-107-3-STR

- Three Seator Sofa.

Colour Variants



IPLS-108-1-STR

- Single Seator Sofa.

IPLS-108-2-STR

- Two Seator Sofa.

IPLS-108-3-STR

- Three Seator Sofa.



Colour Variants



VISITOR SOFA



IVS-301-2-STR

- 2 Seator Visitor Sofa.
- 1.2mm Thickness Perforated Cold-Rolled Steel, Powder Coated.
- Center Beam-2mm Thick Cold Rolled Steel, Powder Coated.
- Arm And Leg-1.2mm Thick Cold Rolled Steel, Powder Coated.

IVS-303-1-STR

- 1 Seator Visitor Sofa With Cushion.

IVS-303-2-STR

- 2 Seator Visitor Sofa With Cushion.

IVS-303-3-STR

- 3 Seator Visitor Sofa With Cushion.

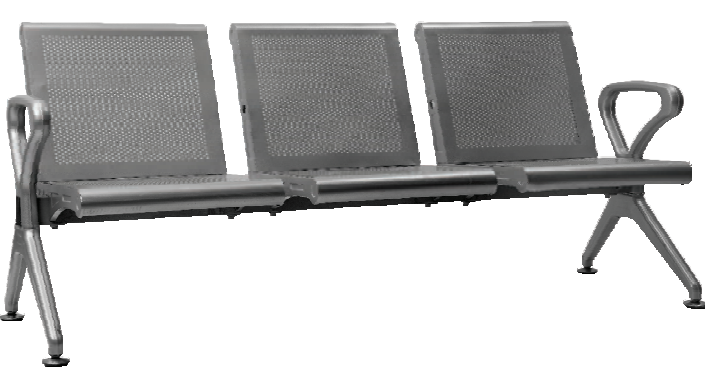


IVS-302-1-STR

- 1 Seator Visitor Sofa With Cushion.

IVS-302-3-STR

- 3 Seator Visitor Sofa.
- 1.2mm Thickness Perforated Cold-Rolled Steel, Powder Coated.
- Center Beam-2mm Thick Cold Rolled Steel, Powder Coated.
- Arm And Leg-1.2mm Thick Cold Rolled Steel, Powder Coated.



IVS-304-1-STR

- 1 Seator Visitor Sofa.

IVS-304-2-STR

- 2 Seator Visitor Sofa.

IVS-304-3-STR

- 3 Seator Visitor Sofa.



IVS-305-1-STR

- 1 Seator Visitor Sofa.

IVS-305-2-STR

- 2 Seator Visitor Sofa.

IVS-305-3-STR

- 3 Seator Visitor Sofa.
- CR Pipe Structure.
- Perforated CR Sheet Seat And Back Powder Coated.
- Perforated Design And Water-Fall Curve.



IVS-306-1-STR

- 1 Seator Visitor Sofa.

IVS-306-2-STR

- 2 Seator Visitor Sofa.

IVS-306-3-STR

- 3 Seator Visitor Sofa.
- CR Pipe Structure.
- Hot Press Molded Water Proof Ply.
- Perforated Design And Water-Fall Curve.
- Melamine Polish On Wooden Section.

LOUNGE CHAIR



ILC-10001

- Molded PU Cushioned Lounge Chair.
- Metal Base.



ILC-10002

- Molded PU Cushioned Lounge Chair.
- Metal Base.



ILC-10003

- Molded PU Cushioned Lounge Chair.
- Metal Base.



ILC-10005

- Lounge Chair



ILC-10004

- Molded PU Cushioned Lounge Chair.
- Metal Base.



ILC-10006

- Lounge Chair



COLLABORATIVE SPACES



TC-001
TABLET CHAIRS



PF-001



PF-002



PF-003



PF-004



PF-005



PF-006



PD-001

Alliance
 Leadership
 Information
 Brainstorming
 Solution
 Internet
 Harmony
 Team
 Synergy
 Union
 Outside The Box
 Mind
 Partnership
 Effort
 Assistance
 Business
 Process
 Working
 Network
 Marketing
 Technology
 Development
 Coalition
 Symbol
 Success
 Together
 Social
 Unity
 Management
 Idea
 Think
 Innovate
 Creative
 Teamwork



PD-002





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