MANOVIRAJ ENTERPRISES



REALIZING IMAGINATIONS

OFFICE SOLUTION FROM CONCEPT TO COMPLETION









EXECUTIVE TABLE







CABIN SUITE _01 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)

- •Top 50mm thk: Prelaminated partical /MDF Board/Hdhmr Board .
- •All panel made from 18/25mm thk prelam partical/mdf/Hdhmr 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.

Back storage:

- •Back Storage Top made of 25mm Thick PLPB/Hdhmr Board .
- •Rest of the panel Made from 18mm Thick prelam Partcle Board/Hdhmr 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.









CABIN SUITE _02 SIZE

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

SIDE STORAGE SIZE

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

BACK STORAGE

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

- •Top 25mm thk :Prelaminated partical/ MDF Board/Hdhmr Board .
- •All panel made from 18/25mm thk prelam partical/ Mdf board/Hdhmr 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.
- •Steel under structure supported to table and powder coated.
- •Side storage with 2 door and 2 drawer.

Back storage:

- •Back Storage Top made of 25mm Thick PLPB/Hdhmr Board.
- •Rest of the panel Made from 18mm Thick prelam Partcle Board/Hdhmr 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.



EXECUTIVE TABLE







CABIN SUITE _03 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)

•Top 36 & 25 mm thk: Pre laminated partical/

MDF Board/Hdhmr Board.

- •All panel made from 18/25mm thk prelam partical/mdf/Hdhmr 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.

Back storage:

- •Back Storage Top made of 25mm Thick PLPB/Hdhmr Board .
- •Rest of the panel Made from 18mmThick prelam Partcle Board/Hdhmr 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.









CABIN SUITE _04

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)

- •Top 36 & 25 mm thk :Prelaminated partical/MDF Board/Hdhmr Board .
- •All panel made from 18/25mm thk prelam partical/ Mdf board/Hdhmr Board .
- •All open Edge Covered with 2 MM Thick PVC Edge Band and non Visible edge covered with 0.8mm thick pvc edge Band.
- •Side storage with 2 door and 2 drawer.

Back storage:

- •Back Storage Top made of 25mm Thick PLPB/Hdhmr Board .
- •Rest of the panel Made from 18mmThick prelam Partcle Board/Hdhmr 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.



DESKING



 $\begin{array}{l} \textbf{Our Workstations} \text{ comes with ready to build confi} \\ \text{- guration such as } 120 \text{ degree, C type ,H type L type} \\ \text{T type , Plus type , linear and curvilinear} \end{array}$







It gives you the freedom to explore and ideate your office space requirements.



Our Workstations are as dynamic as your space, it quickly adapt to your changing needs letting you shape it as you go.



It offers modules and combinations of frames legs, work surfaces, screens and accessories.

WORKSTATION





Our Workstations are as dynamic as your space, it quickly adapts to your changing needs letting you shape them as you go.



It gives you the freedom to explore and ideate your office space requirements.



Our Workstations comes with ready-to-build configuration such as 120 degrees, C type, H type, L type, T type, plus type, linear





INDUSTRIAL STORAGE



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 tanks
- •Shelves made adjustable by clamping on frame.
- •Space between shelves increase/decrease as needed



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



TWO DOOR ALMIRAH





SIZE

915(W) X 480(D) X 1980/1200(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



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



CHAIR



MVEP-1001

- •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



MVEP-1002

- •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.



MVEP-1003

- •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.



MVEP-1007

- ·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.



MVEP-1008

- •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.



MVEP-1009

- ·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.





MVEP-1004

- •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.



MVEP-1005

- •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.



MVEP-1006

- •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.



MVEP-1010

- •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.



MVEP-1011

- •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.



MVEP-1012

- •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.



SOFA





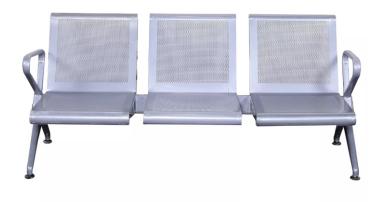








AIRPORT SOFA

























OUR WORK FORCE





























MANOVIRAJ ENTERPRISES

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