

Product Specification Sheet

FORMAT NO.:INT/DSN/F/44, REV.NO.:1
EFT. DATE:23/01/12

Product/Model: - ALTO (DESK BASED SYSTEM)

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ALTO is a desk-based system. Its components make the system very light in appearance. This system can be configured in many ways based on the requirement.

1. Leg:

Leg is fabricated with mild steel ERW tubes Ø38.0MM and powder coated. It has self-adjusting pre-fitted glides. These legs can be integrated with any other panel based system with the help of specially developed bracket. Leg Base size are as follows.

Leg Base (in MM)	Worktop Depth (in MM)
700	750

2. Corner Leg:

Corner Leg is fabricated with mild steel sheets and MS ERW tube Ø89.0MM. Corner Leg assembly is powder coated. These legs help in constructing the 90 deg configurations.

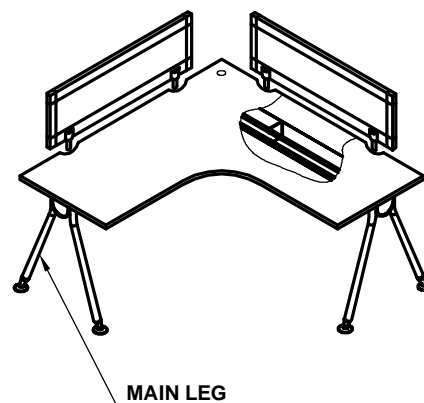
3. Telescopic Beam:

Telescopic beam is fixed below the worktop and fabricated with mild steel sheets and powder coated. Telescopic beam are adjustable to suite various w/s size. It also supports the worktop and provide rigidity to the system.

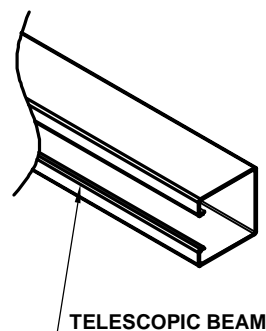
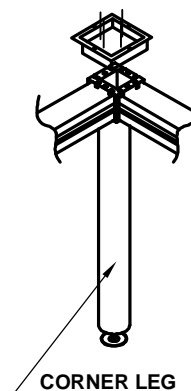
BEAM	Worktop Width (in MM)
SCB-600	800 - 1000
SCB-900	1200 - 1600
SCB-1200	1800 - 2100

4. L-Shaped Bracket:

L-shaped bracket is fabricated with mild steel sheets and powder coated. It helps in joining two beams at 90 deg and hence provide flexibility in constructing the various configurations.



SYSTEM STRUCTURE



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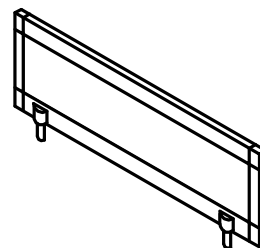
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5. Screen:

Screen is made of MDF Block, wrapped with fabric. Frame all around is made of aluminum extrusion. Screens are available in following sizes.

Worktop Width (MM)	Screen Size (MM)
1200	900
1350	1050
1500	1200
1650	1350
1800	1500
1950	1650
2100	1800



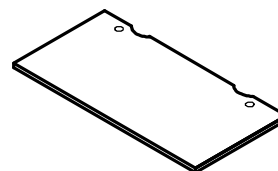
FABRIC SCREEN

6. Worktop:

Worktop is made of 25 Mm Thick Pre-laminated particle board with 2MM thk PVC edgeband all around.

Rectangular W/s Sizes:

WORKTOP WIDTH	W/s DEPTH 750
900	Y
1050	Y
1200	Y
1350	Y
1500	Y
1650	Y
1800	Y
1950	Y
2100	Y



RECTANGULAR WORKSURFACE

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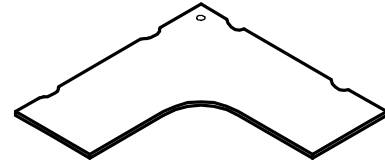
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Penta W/s Sizes:

W1 x W2	D1=750 D2=750
1200 x 1200	Y
1350 x 1350	Y
1500 x 1500	Y
1650 x 1650	Y
1800 x 1800	Y
1200 x 1350	Y
1350 x 1500	Y
1500 x 1650	Y
1650 x 1800	Y



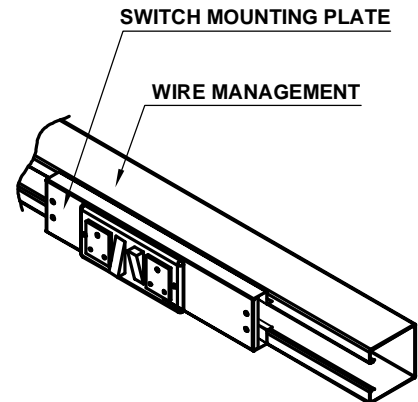
PENTA WORKSURFACE

7. Wire Management:

Telescopic beam fixed below the worktop suffice the requirement for carrying the cables horizontally, switches can be mounted on these beams with the help of switch mounting cover plates. Cables can be taken vertically up through additional vertebrae cable carrier.

8. Switch Mounting Cover Plate:

Switch mounting cover plate is made of mild steel sheets and powder coated. It can be mounted on Telescopic beam. Specified switches can be mounted on the plate



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