

For : UD1/S/4851 FINAL
Brand: UD1 / Fully Solid Panel

SIZE & WEIGHT:

| | |
|--|--------------------------------|
| Panel Size : W x D x H Imperial Dimensions | 48"x2.48"x51" |
| Panel Size : W x D x H Metric Dimension | 1219x63x1295 MM |
| Aluminum Color | Powder Coated with RAL7044 |
| Alum Profiles Weight / Volume | 4.9 kg/17.3 KG/0.1086 CUBIC MT |
| | 10.8 LB/38.13 LB/3.83 CUBIC FT |
| Fabric Color | Beige Brown Blue Grey |

PANEL COMPONENTS & PACKING:

| S/N | CODE | Description | QTY | SIZE | TOTAL |
|-----|--------|---|-------|----------|-------|
| 1 | MW0001 | Intermediate MILL FINISH /17445 | 4 | 47" | 188" |
| 2 | MW0002 | Track /26567 (POWDER COATED WITH RAL 7044) | 3 | 1.5" | 4.5" |
| 3 | MW0006 | Track Cover /17442 (POWDER COATED WITH RAL7044) | 2 | 47" | 94" |
| 4 | MW0009 | Edge /17443 (POWDER COATED WITH RAL 7044) | 2 | 51" | 102" |
| 5 | MW0010 | Top Part /17441 (PWEDER COATED WITH RAL7044) | 1 | 47" | 47" |
| 6 | MW0051 | Aluminum angle for end cap | 4 | 1" | 4" |
| 7 | MW0014 | MDF (5)MM | 2 | 47"X47" | 4418" |
| 8 | MW1001 | MDF SMALL PART BACK SIDE | 6 | 1.5"X45" | 405" |
| 9 | MW0050 | SPONGE (5)MM | 2 | 51"X42" | 5202" |
| 10 | MW0059 | TOP STEEL SPRING | 6 | 1 1/4X3" | 22.5" |
| 11 | MW0060 | BOTTOM STEEL SPRING | 12 | 1 1/4 | 15" |
| 12 | MW0076 | ADJUSTABLE LEG | 2 | - | 2 |
| 13 | MW0078 | ALUM STRAIGHT | 2 | 2" | 4" |
| 14 | MW0110 | FABRIC | 2 | 51"X42" | 5202" |
| 15 | MW0047 | STABLES 6MM (FABRIC/W/MDF) | 560 | 6 MM | 560 |
| 16 | MW0052 | STABLES 10MM (MDF/W/MDF) | 330 | 10MM | 330 |
| 17 | MW1003 | SCREWS 8X1/2" | 8 | 8X1/2" | 8 |
| 18 | MW1004 | SCREWS 6X1" | 16 | 6X1" | 16 |
| 19 | MW1005 | SCREWS 6X1/2" | 36 | 6X1/2" | 36 |
| 20 | MW0077 | CORNER CARTOON | 4 PCS | | |
| 21 | MW0048 | SHRINK NYLON | | | |

Description:

Short description: Multi-function panel

Long description:

- 1- Full solid panel.
- 2- The Alum thickness varies from 1.2 to 3.2 mm depending on the profile code part.
- 3-The panels are covered with modified upholstery Fabric where it provides diversification of the sound signals (where it is perfect for the call centers and open areas). The fabric is installed on a thin layer of sponge (5mm) for sound absorption.
- 4- The bottom part has a track (cable management raceway), for electrical wiring, and punched in 2 locations for the sockets as per the American standard sockets / or the British standard sockets.
- 5- The side of the shutters has drilled holes to run the cables through.
- 6-The unit is of a double skin system where fabric can be dismantled from each sides independently and can be replaced, without affecting the other side, all you need to dismantle the fabric part is a spatula.
- 7- The products are guaranteed for 5 years against manufacturing defect.