0 W+20\* L-12 DESCRIPTION THE DRAWING. 4) FRAME TYPE. 3) STANDARD COATING THICKNESS -60 MICRONS. 2) POWDER COATED FINISH WHITE, AS STANDARD. 1) EXTRUDED ALUMINIUM CONSTRUCTION. IF IN DOUBT, PLEASE L+20\* L-12 ASK DATE 03/06/2011 | SCALE | N.T.S 24, AMRUT INDUSTRIAL ESTATE NO.1 K.T. INDUSTRIAL PARK, GAURAIPADA, SECTOR-2, VALIV, VASAI (EAST) DIST. THANE-401 208 1) THIS DRAWING IS A COPYRIGHT OF THE BALAJI AIRVENT, IT IS NOT TO BE PRODUCED, COPIED, HANDED OVER TO 2) THIS DRAWING IS TO BE READ & NOT SCALED. ALL TOLERANCES AS IS/INDUSTRY SPECIFICATIONS ALL DIMENSIONS ARE IN MM TOLERANCES ON ALL DIMENSION = BALAJI AIRVENT PRODUCTS THAN FOR WHITCH IT IS INTENDED. THIRD PARTY OR USED FOR ANY OTHER PURPOSE OTHER DSGN. MODEL AVLG 0-F LINEAR GRILLE SHT 1 OF 1 DRG. NO.: POWDER COATED — FINISH.  $(L+20) \times (W+20)$ (L+20)x(W+20)REV. NO. : 00 +3mm