





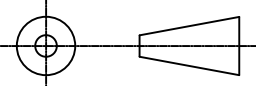

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<table><tr><td>SR. NO.</td><td>DESCRIPTION</td><td>MAKE</td><td>QTY</td></tr><tr><td colspan="4">INCOMING:-</td></tr><tr><td>1.</td><td>125A FP MCCB</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Nos.</td></tr><tr><td>2.</td><td>ROH</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Nos.</td></tr><tr><td>3.</td><td>SPREADER TERMINAL LINK</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Set.</td></tr><tr><td>4.</td><td>PHASE BARRIERS</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Set.</td></tr><tr><td>5.</td><td>AUXILIARY &amp; TRIP CONTACT</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Set.</td></tr><tr><td>6.</td><td>ENERGY METER RS 485PORT (EEM-2015Y)</td><td>VERTIV SCOPE</td><td>1Nos.</td></tr><tr><td>7.</td><td>150/5A CTS CL 1.0 5VA TAP WOUND</td><td>AE</td><td>3Nos.</td></tr><tr><td>8.</td><td>INDICATING LAMP R,Y,B,R,G,A 230V,AC</td><td>L&amp;T / SCHNEIDER / VAISHNO</td><td>6Nos.</td></tr><tr><td>9.</td><td>6A SP CONTROL MCB "C CURVE"</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>4Nos.</td></tr><tr><td>10.</td><td>32A FP MCB 10kA 'C CURVE' FOR SPD</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>1Nos.</td></tr><tr><td>11.</td><td>40kA SPD (VAL-MS 320/3+1/FM - 2859181)</td><td>PHOENIX</td><td>1Nos.</td></tr><tr><td>12.</td><td>NEUTRAL LINK</td><td>STD</td><td>1Nos.</td></tr><tr><td>13.</td><td>CABLE GLANDS (PG-48) '4Cx50Sqmm'</td><td>STD</td><td>1Nos.</td></tr><tr><td colspan="4">OUTGOING:-</td></tr><tr><td>1.</td><td>100A TP ISOLATOR (MCB TYPE)</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>2Nos.</td></tr><tr><td>2.</td><td>100A TP MCB "D CURVE"</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>3Nos.</td></tr><tr><td>3.</td><td>63A TP MCB "C CURVE"</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>3Nos.</td></tr><tr><td>4.</td><td>32A SP MCB "D CURVE"</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>22Nos.</td></tr><tr><td>5.</td><td>6A SP MCB "C CURVE"</td><td>L&amp;T / SCHNEIDER / SIEMENS</td><td>8Nos.</td></tr><tr><td>6.</td><td>CABLE GLANDS (PG-36) 'U 8'</td><td>STD</td><td>5Nos.</td></tr><tr><td>7.</td><td>CABLE GLANDS (PG-29) 'U 10'</td><td>STD</td><td>3Nos.</td></tr><tr><td>8.</td><td>CABLE GLANDS (PG-21) '3Cx6Sqmm'</td><td>STD</td><td>22Nos.</td></tr><tr><td>9.</td><td>CABLE GLANDS (PG-13.5) '3Cx2.5Sqmm'</td><td>STD</td><td>8Nos.</td></tr><tr><td></td><td>'2Cx1.5Sqmm'</td><td></td><td></td></tr></table>																SR. NO.	DESCRIPTION	MAKE	QTY	INCOMING:-				1.	125A FP MCCB	L&T / SCHNEIDER / SIEMENS	1Nos.	2.	ROH	L&T / SCHNEIDER / SIEMENS	1Nos.	3.	SPREADER TERMINAL LINK	L&T / SCHNEIDER / SIEMENS	1Set.	4.	PHASE BARRIERS	L&T / SCHNEIDER / SIEMENS	1Set.	5.	AUXILIARY & TRIP CONTACT	L&T / SCHNEIDER / SIEMENS	1Set.	6.	ENERGY METER RS 485PORT (EEM-2015Y)	VERTIV SCOPE	1Nos.	7.	150/5A CTS CL 1.0 5VA TAP WOUND	AE	3Nos.	8.	INDICATING LAMP R,Y,B,R,G,A 230V,AC	L&T / SCHNEIDER / VAISHNO	6Nos.	9.	6A SP CONTROL MCB "C CURVE"	L&T / SCHNEIDER / SIEMENS	4Nos.	10.	32A FP MCB 10kA 'C CURVE' FOR SPD	L&T / SCHNEIDER / SIEMENS	1Nos.	11.	40kA SPD (VAL-MS 320/3+1/FM - 2859181)	PHOENIX	1Nos.	12.	NEUTRAL LINK	STD	1Nos.	13.	CABLE GLANDS (PG-48) '4Cx50Sqmm'	STD	1Nos.	OUTGOING:-				1.	100A TP ISOLATOR (MCB TYPE)	L&T / SCHNEIDER / SIEMENS	2Nos.	2.	100A TP MCB "D CURVE"	L&T / SCHNEIDER / SIEMENS	3Nos.	3.	63A TP MCB "C CURVE"	L&T / SCHNEIDER / SIEMENS	3Nos.	4.	32A SP MCB "D CURVE"	L&T / SCHNEIDER / SIEMENS	22Nos.	5.	6A SP MCB "C CURVE"	L&T / SCHNEIDER / SIEMENS	8Nos.	6.	CABLE GLANDS (PG-36) 'U 8'	STD	5Nos.	7.	CABLE GLANDS (PG-29) 'U 10'	STD	3Nos.	8.	CABLE GLANDS (PG-21) '3Cx6Sqmm'	STD	22Nos.	9.	CABLE GLANDS (PG-13.5) '3Cx2.5Sqmm'	STD	8Nos.		'2Cx1.5Sqmm'		
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PROJECT NAME :-				MATERIAL;		ALL DIMENSIONS -  IN mm.		<b>TITLE:</b>  BOM FOR ELECTRICAL KIT FOR DB panel, SR-835/840, SR-735/740, SR-635/640, SR-535 (RC & Non-RC)				DRAWING NO.		REV.																																																																																																									
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REV.	DESCRIPTION	INITIALS																																																																																																																					

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MAIN BUSBAR

DRG.SIZE  
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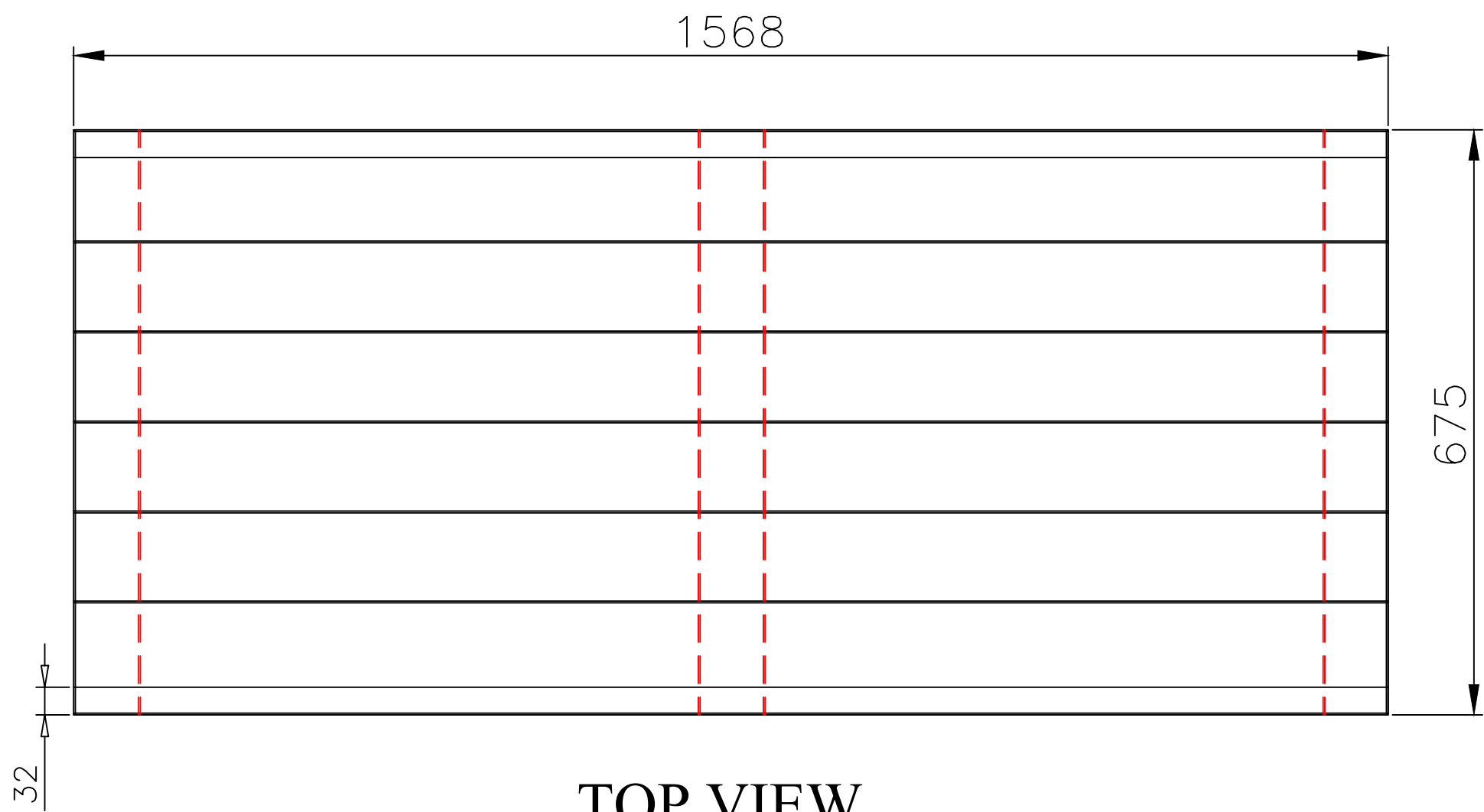
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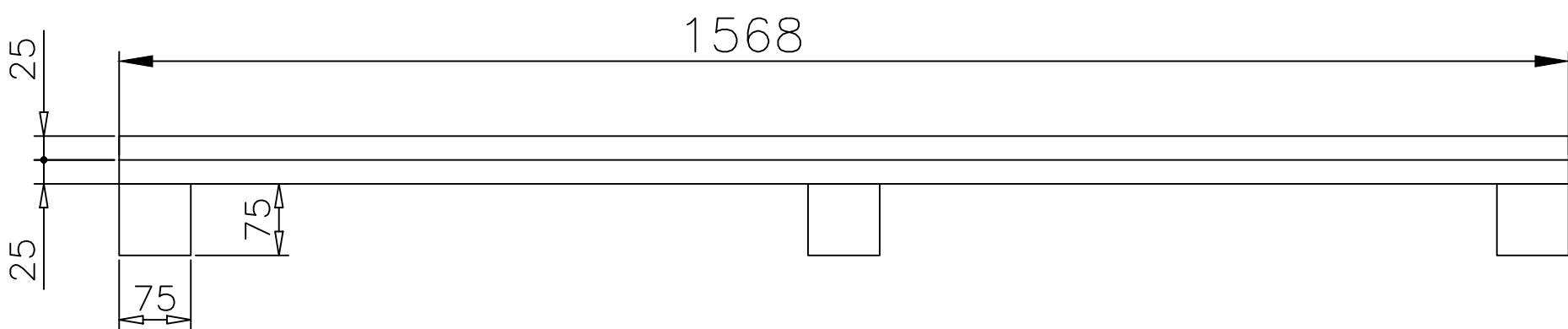
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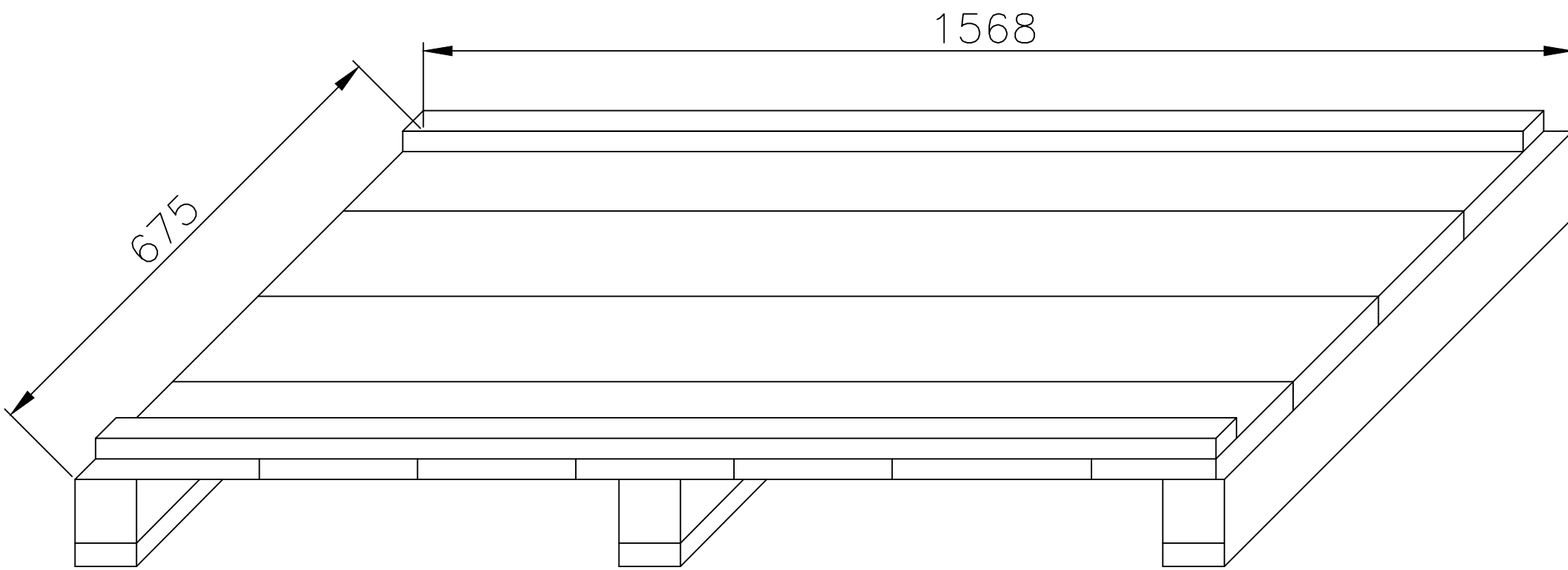
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TOP VIEW



FRONT VIEW



ISOMETRIC VIEW

	PROJECT NAME :-		MATERIAL;	ALL DIMENSIONS IN mm.	<b>TITLE:</b>  PACKING DETAILS FOR DB panel, SR-835/840, SR-735/740, SR-635/640, SR-535 (RC & Non-RC)	DRAWING NO.		REV.
				0.5		325701000014		05
05	DRAWING CHANGE AS PER ECO3-2563	L.K/16.08.19		FOR GENERAL TOLERANCE REFER SPEC:		SHEET	05 OF 07	
04	DRAWING CHANGE AS PER ECO	Amit/08.05.18	TRT.	SCALE - 1:1		APPD.	Nitin	07/05/18
03	DRAWING CHANGE AS PER ECO	Amit/13.09.17				CHKD.	Amit	07/05/18
02	DRAWING CHANGE AS PER ECO	Amit/18.04.17				DRAWN	Mohan	07/05/18
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00	DRAWING CHANGE AS PER ECO	Harsh/03.01.14						<b>A4</b>
REV.	DESCRIPTION	INITIALS						

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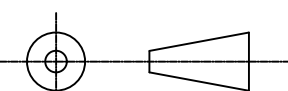

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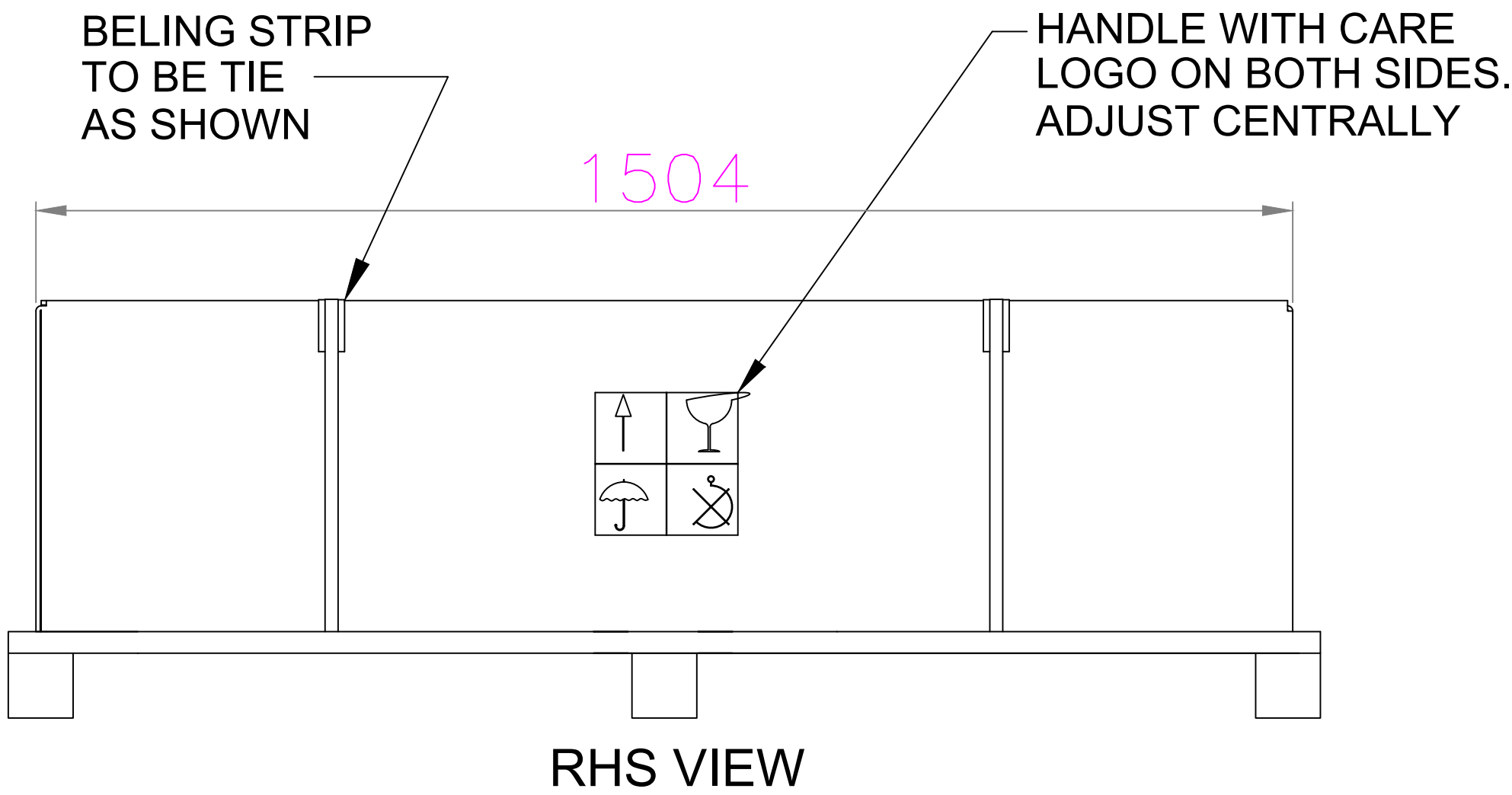
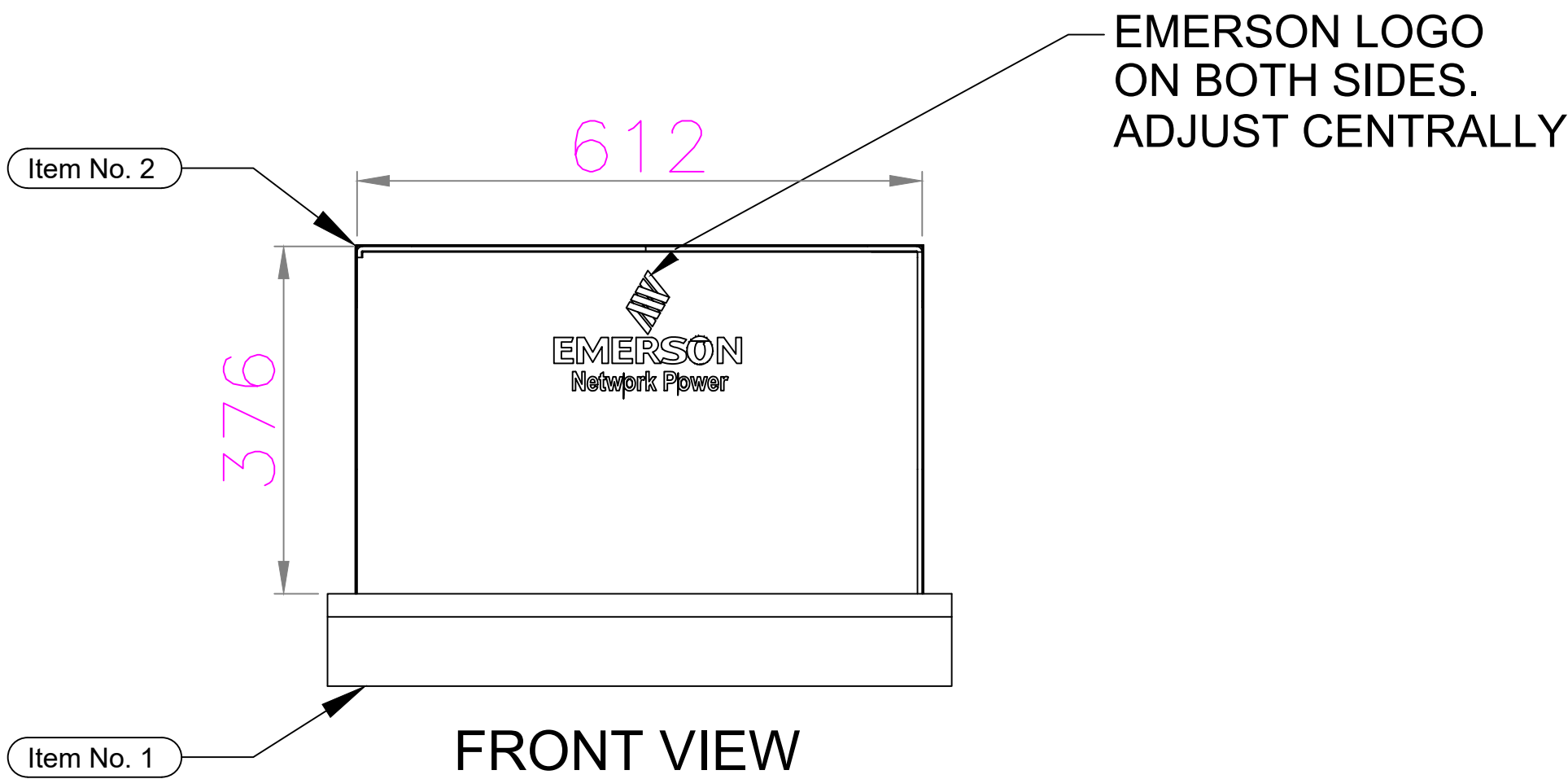
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Packing For DB Panel		
Item No.	Description	Qty.
1	WOODEN PALLET	1
2	CORROGATED BOX	1
3	CORNER FOAM PIECE-TOP	4
3	EP FOAM	1

	PROJECT NAME :-		MATERIAL;	<div>ALL DIMENSIONS -  IN mm.</div> <div>0.5</div> <div>FOR GENERAL TOLERANCE REFER SPEC:</div> <div>SCALE - 1:1</div> <div> <b>VERTIV.</b></div>	<div><b>TITLE:</b></div> <div>PACKING DETAILS FOR</div> <div>DB panel, SR-835/840, SR-735/740,</div> <div>SR-635/640, SR-535 (RC &amp; Non-RC)</div> <div><b>VERTIV ENERGY PRIVATE LIMITED</b></div> <div>(formerly Emerson Network Power (India) Private Limited)</div> <div>Plot C-20, Road 19, Wagle Industrial Estate, Thane (W), Maharashtra</div>	DRAWING NO.		REV.
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00	DRAWING CHANGE AS PER ECO	Harsh/03.01.14						
REV.	DESCRIPTION	INITIALS						



- ASSEMBLY PROCEDURE:**
1. PLACE THE PALLET ON FLAT SURFACE
  2. FIX THE CABINET ASSEMBLY ON PALLET AND BOLT IT WITH M12x60 LONG BOLTS-6 NOS, M12 BUSBAR WASHER - 12 NOS, M12 NUT - 6 NOS.
  3. PLACE CORNER FOAM, AND WRAP WITH STRECH FILM
  4. INSERT THE BOTTOM CORRUGATED BOX (ITEM 01) & THEN TOP BOX (ITEM 02)
  5. SEAL THE GAP BETWEEN TWO BOXES WITH BROWN ADHESIVE TAPE / STRETCH FILM
  6. PLACE THE BAILING CORNER PIECES (ITEM 04) ON TOP
  7. CLAMP THE ASSEMBLY WITH BAILING STRIPS (ITEM 05)

- NOTES:**
1. ASSEMBLY SHOULD BE FREE FROM SURFACE DEFECTS
  2. DIMENSIONS MARKED IN BALLOON ARE FOR INSPECTION
  3. CORRUGATED SHEET MATERIAL- 5PLY,  
i) OUTER LINERS WITH 200GSM,  
ii) FLUTE LINER WITH 150 GSM,  
iii) B TYPE FLUTE (HEIGHT 2.5 mm, 40 FLUTE PER FOOT)  
iv) MIDDLE LINER 150GSM,  
v) BURSTING STRENGTH 18 +/- 2 KG/SQ.CM, COLOUR BROWN.
  4. FOAM MATERIAL - PU FOAM
  5. ALL SYMBOLS, LOGO AND TEXT TO BE PRINTED IN POSITIONS AS SHOWN
  6. EMERSON LOGO AND TOP SIDE SYMBOL ON BOTH SIDES
  7. GI STAPLES ON EVERY 10cm.
  8. M12 HARDWARE SHOULD BE ZINC PLATED WITH BLUE PASSIVATION,TRIVALENT PLATING.

