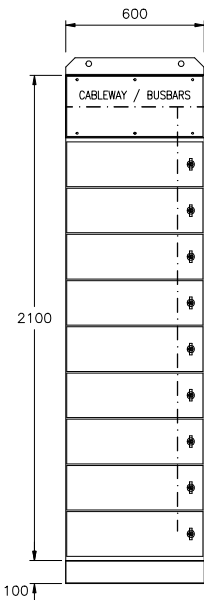
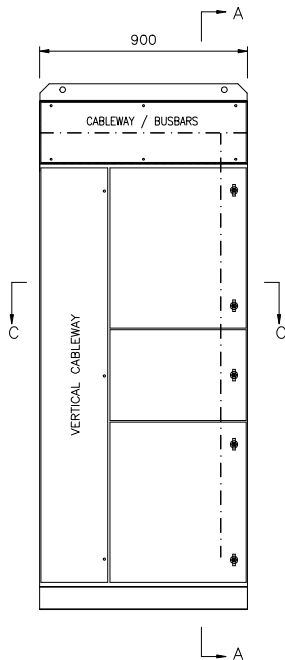


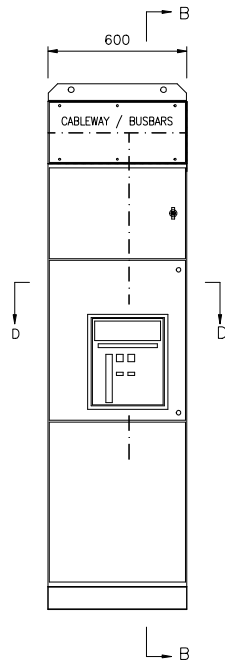
REAR ACCESS FEEDER COLUMN



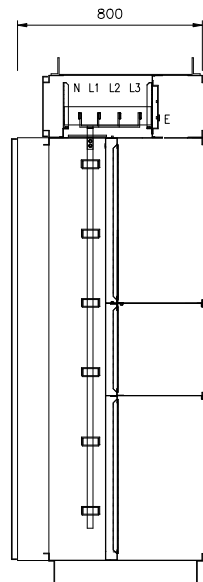
FRONT ACCESS FEEDER COLUMN



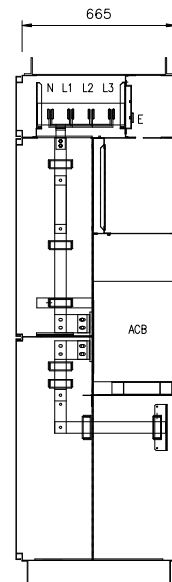
ACB INCOMER COLUMN



SECTION A-A



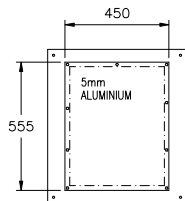
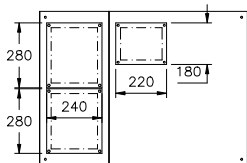
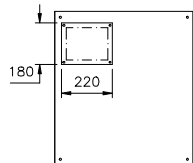
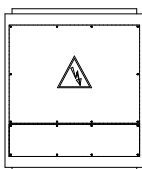
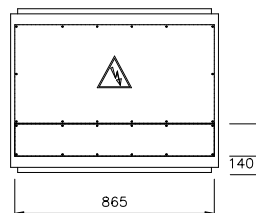
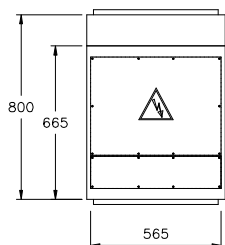
SECTION B-B



SPECIFICATION

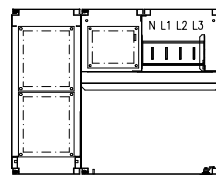
MATERIAL - 2mm SHEET STEEL WITH 3mm/5mm GLAND PLATES
 SEGREGATION - FORM 4 TYPE 2/3
 INGRESS PROTECTION - I.P.54
 CABLE ACCESS - FRONT ONLY OR FRONT & REAR
 CABLE ENTRY - BOTTOM, FRONT (665mm DEEP)
 BOTTOM, REAR (665mm DEEP)
 TOP, FRONT (665mm DEEP)
 TOP REAR (800mm DEEP)
 PLINTH - 100mm x 3mm GALVANISED STEEL WITH SLOTS FOR LIFTING FORKS
 PAINT FINISH - ANY STOCK BS4800 OR RAL SHADE (SEMI GLOSS)
 BUSBARS - HDHC COPPER PLAIN OR TINNED
 INSULATION - AIR AS STANDARD - BLACK HEATSHRINK OPTIONAL
 Ue 415v Ui 690V
 IMPULSE VOLTAGE WITHSTAND 8kv
 PACKING DENSITY - MAX 9 x 200 HIGH COMPARTMENTS PER TIER

CUBICLE PLAN VIEW

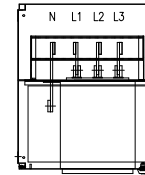


CUBICLE FOUNDATION

SECTION C-C



SECTION D-D



BUSBAR DETAILS

HORIZONTAL	INCOMER DROPPER	FEEDER DROPPER	FAULT RATING
400A	400A	400A	25KA / 1 SEC
630A	630A	400/630A	25KA / 1 SEC
800A	800A	400/630/800A	25KA / 1 SEC
1250A	1250A	800/1000A	50KA / 1 SEC
1600A	1600A	800/1000A	50KA / 1 SEC
2000A	2000A	800/1000A	50KA / 1 SEC

4							
3							
2							
1							
0	ORIGINAL			8/6/09			
REV	AMENDMENT DESCRIPTION	LOC	CHD	DATE	CHECK	APPRO	

Rolla
 Atlas Mill Road, Brighouse
 West Yorkshire, England, HD6 1ES
 sales@rolla.co.uk
 Telephone: (01484) 710226
 Fax: (01484) 718608

Client

FIRST ANGLE PROJECTION

DO NOT SCALE

IF IN DOUBT REFER TO DRAWING OFFICE

PROJECT

TITLE
 UTILITY CONTROL CENTRE
 FIXED PATTERN DATA SHEET

ORIGINAL SCALE	No UNITS 1 OFF	JOB NUMBER	DRAWING NUMBER	REV
-	-	-	UCC01	0
DRAWN	DATE	CHECKED	APPROVED	
M.L.	8/6/09			