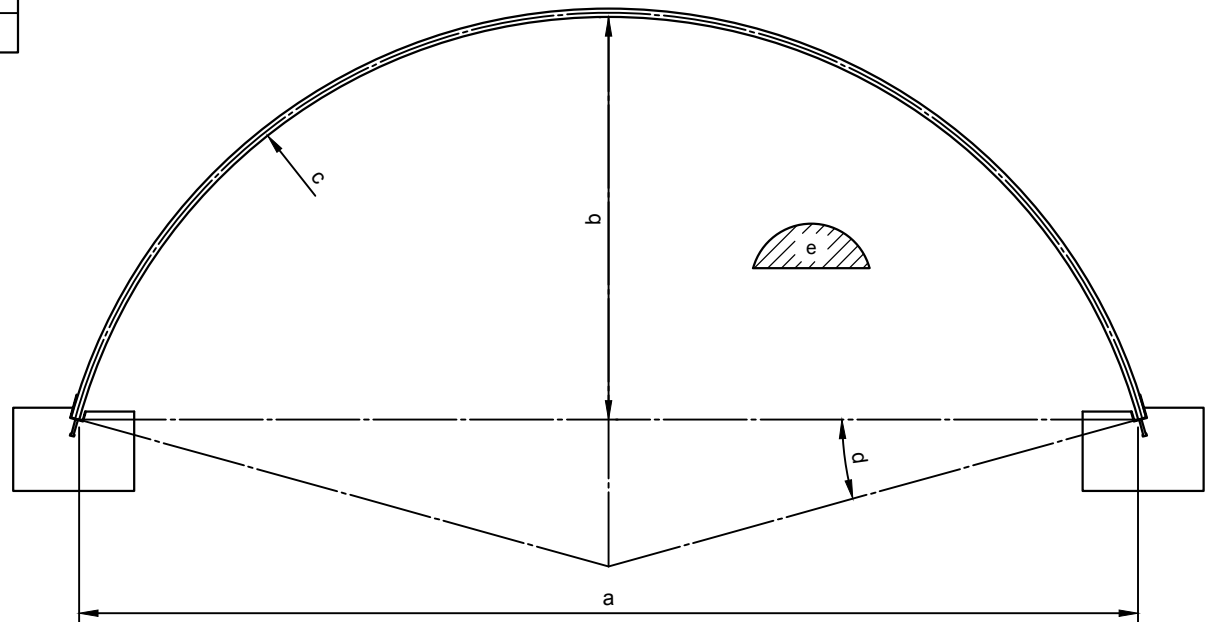
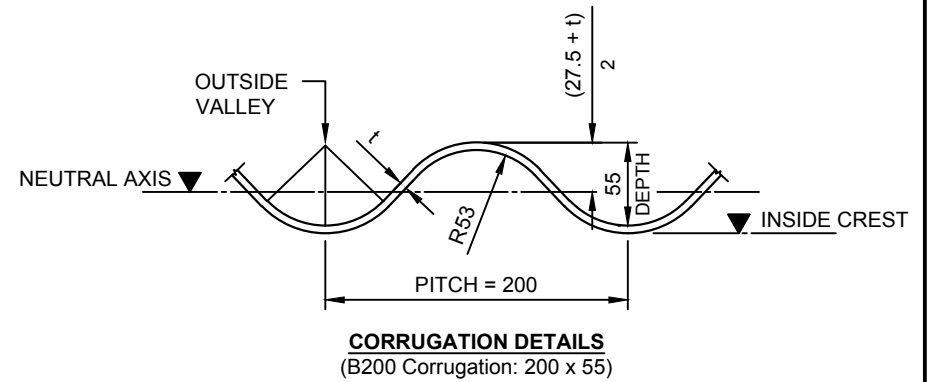


	a	b	c	d	e	f
Structure Type	Maximum Inside Span (mm)	Inside Rise (mm)	Inside Radius (mm)	BTM Angle (θ°)	End Area (m ²)	Total N
200-12AA	2000	852	1013	9.17	1.29	12
200-15AA	2500	1060	1267	9.43	2.00	15
200-18AA	3000	1267	1522	9.65	2.87	18
200-22AA	3500	1599	1757	5.15	4.30	22
200-23AA	4000	1511	2065	14.41	4.60	23
200-26AA	4500	1759	2319	13.99	5.87	26
200-29AA	5000	1966	2573	13.65	7.30	29
200-32AA	5500	2174	2826	13.36	8.89	32
200-35AA	6000	2381	3081	13.13	10.64	35
200-37AA	6500	2453	3380	15.92	11.76	37
200-40AA	7000	2659	3633	15.55	13.74	40
200-43AA	7500	2867	3886	15.20	15.89	43
200-46AA	8000	3075	4139	14.89	18.20	46
200-49AA	8500	3283	4392	14.62	20.67	49



NOTES:

1. All dimensions are to inside crest of corrugation.
2. 60mm edge distance of steel is included inside arc length and angle.
3. 1N = 235mm (i.e. Structure Type 200-12AA = 12N Periphery)
4. Other sizes are available upon request.

5						
4						
3						
2						
1						
0	30 NOV 16	INITIAL ISSUE	BF	BF		
Rev	Date	Revision Description	Drawn	Draft Chk	Des Eng	Lead Eng

A4 Scale:
N.T.S.

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MULTI-PLATE LOW PROFILE ARCHES
B200 CORRUGATION - 200mm x 55mm
STANDARD GEOMETRY RANGE
TYPE AA

Drg No. **RDL-STD-B200-AA-01** 0