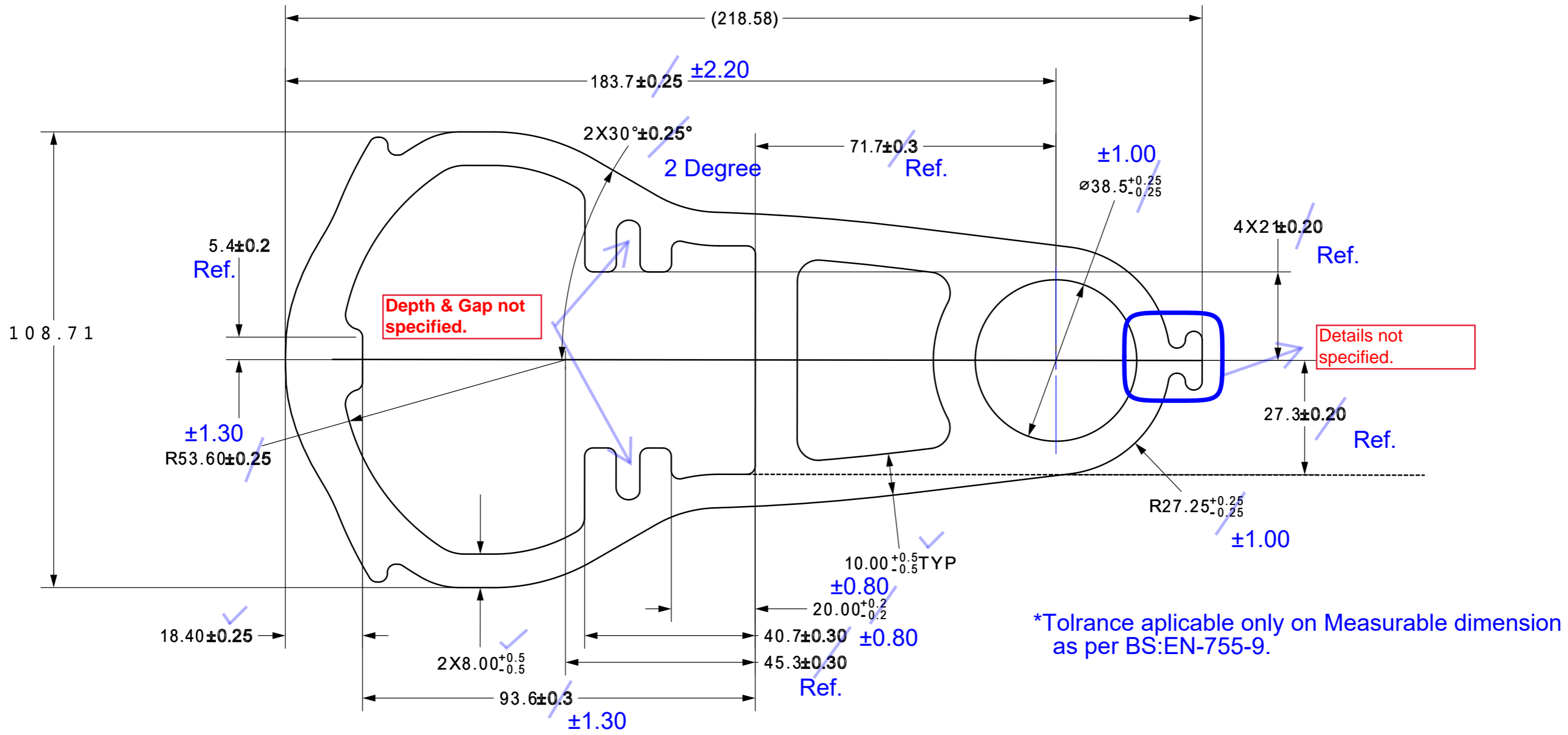


8 7 6 5 4 3 2 1

F
E
D
C
B
A



*Tolerance applicable only on Measurable dimension as per BS:EN-755-9.

SCALE 1:1

Q01685

- 1. GENERAL DIMENSION ACCORDING TO 3D FILE
- 2. GENERAL TOLERANCE = ± 0.5 , $\pm 1^\circ$, OTHERWISE SPECIFIED.
- 3. CRITICAL DIMENSION MARKED AS <SC>
- 4. MATERIAL AL6061-T6
- MECHANICAL PROPERTIES AS PER EN755-2
- CHEMICAL PROPERTIES AS PER EN573-3
- 5. FLARING TEST TO BE PERFORMED ON FRONT & BACK
- EXTRUDED PROFILE END AS PER MAXOP STANDARD MAXOP_EXT_01.
- 6. INNER TUBE CRUSH TEST ACCORDING TO GMW 14676 :
- 7. SECTION AREA: 1289MM²
- 8. WEIGHT: 3.519Kg/mtr.

BDEV2-HO/D/DATE/DOCUMENT/DRAWING/2D

3				
2				
1				
REV. No.	No. OF PLACE	E.C.N. No.	APPROVED	DATE
			SIGNATURE	DATE
			DESIGNED	MATERIAL
			DRAWN	AL 6061 T6
			CHECKED	SCALE
			APPROVED	QTY.
				1
SURFACE TREATMENT		HEAT TREATMENT		

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eminence with excellence...

Maxop Engineering Co. Pvt. Ltd.
Plot No. 25 & 26, Sector-2A, IMT Manesar, Gurgaon.

DESCRIPTION: INNER TUBE

A3	DRAWING NO.:	REV.
297X420	X03494C-EXT.	0
REF. DRG. No.-	X03494C	C01
ASSY. DRG. No.-		



SHEET 1 OF 1

8 7 6 5 4 3 2 1