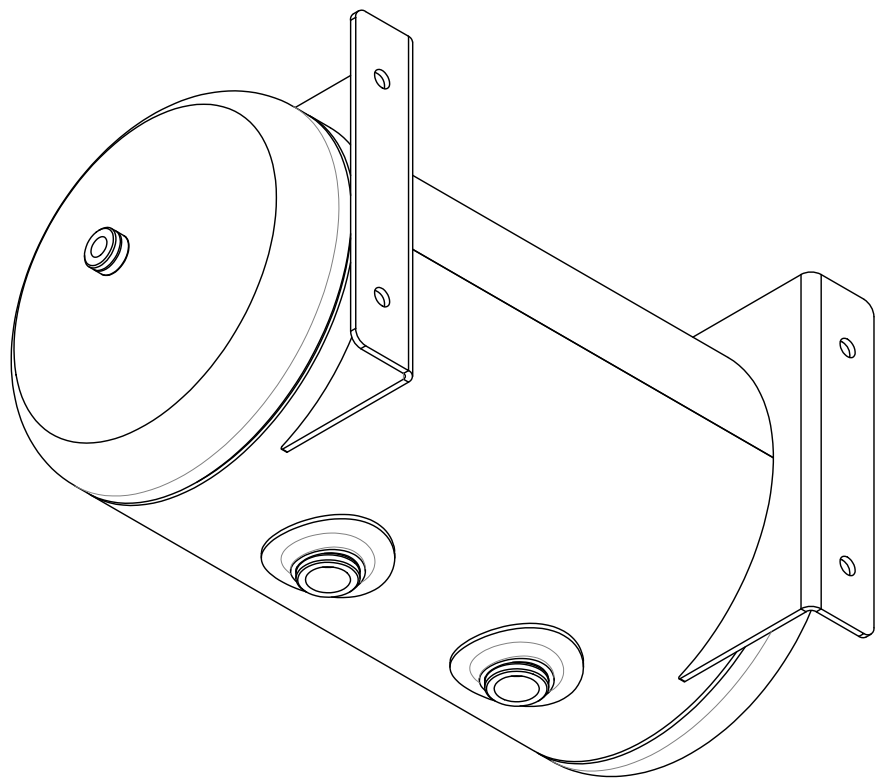
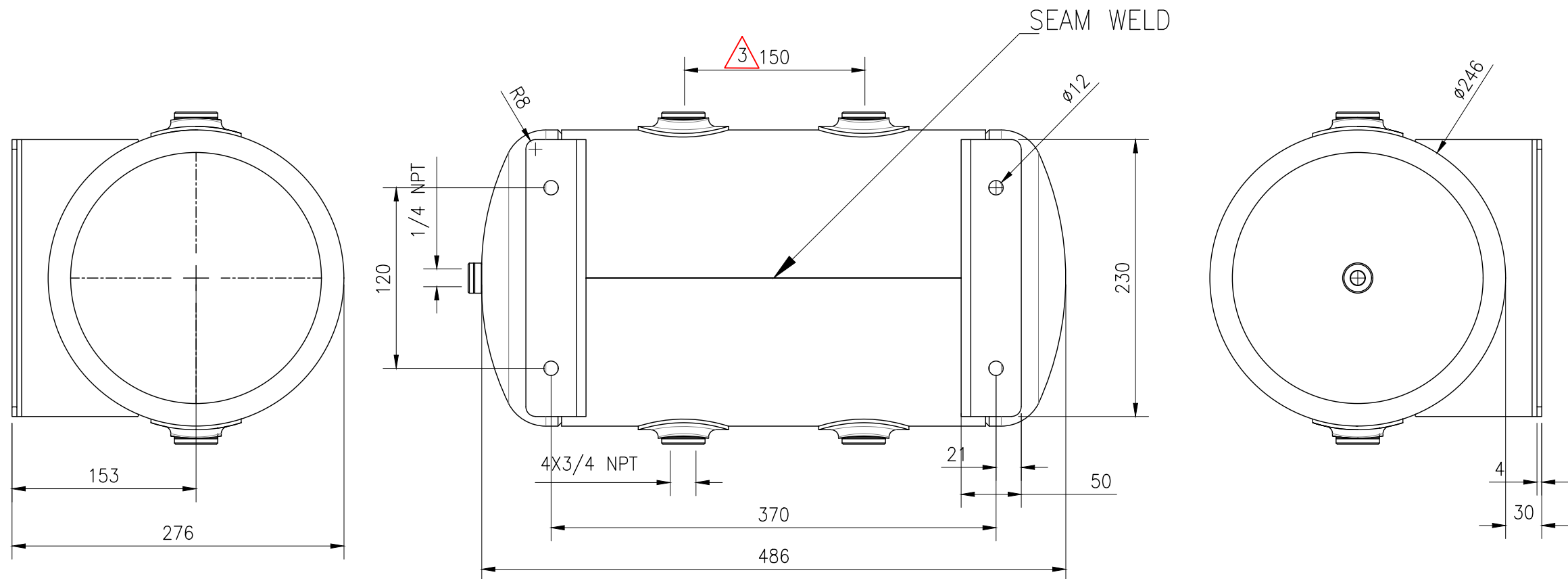


IF IN DOUBT, ASK! DO NOT SCALE



NOTE:  
 VOLUME: 21L  
 GENERAL TOLERANCE : ISO 13920-C  
 SPECIFICATION: 2014/29/E.U  
 NORM: EN 286-2:1992  
 BODY THICKNESS:3MM  
 BRACKET THICKNESS:4MM  
 WORKING PRESSURE: 10BAR  
 TESTING PRESSURE: 15BAR  
 TEMPERATURE RANGE: TMIN-50°C TMAX+65°C  
 WELDING NORM: EN 14732  
 WELDING METHOD: AUTOMATIC MIG131  
 SURFACE TREATMENT :NO COATING INSIDE AND OUTSIDE

SERIAL NUMBER:  
 ORDER NO.-BATCH NO.-YEAR NO.  
 12345 - 001 - 21

Aluminium 21 Litre Air Tank, 5 Port, Saddle  
 Mounted PN: 170017  
 DWG: C-Ata017  
 Material: Aluminium

REV	DESCRIPTION	DRAWN	CHKD	DATE
2	UPDATED LABELS AND MANUFACTURING STANDARD	RAI	ARa	15.12.20
1	CHANGE ALL PORT SIZE TO 3/4" NPT	JKi	ARa	23.10.20
0	FIRST ISSUE	ARa	ARa	14.07.20

**MODERN TRANSPORT ENGINEERS 2002 LTD**

Cnr Forman & Tasman Roads  
 P.O.Box 10055, Te Rapa,  
 Hamilton, New Zealand  
 Ph: (64-7) 849 4609  
 Fax: (64-7) 849 1633

THIRD ANGLE PROJECTION

All dims are in mm Remove  
 burrs & sharp edges ±0.15  
 tolerance for dims with  
 decimal

This drawing is not to be used by any third party, unless approval is obtained  
 in writing from MODERN TRANSPORT ENGINEERS LTD.

Aluminium 21 Litre Air-Tank, 5 Port, Saddle  
 Mounted

DRAWN	ASi	Parts No.	170017
CHECKED	ARa	DRAWING NUMBER	C-Ata017
DATE	02/08/21	SHEET	1 OF 1
SCALE	NTS	A3 ON CAD	

REV. 3