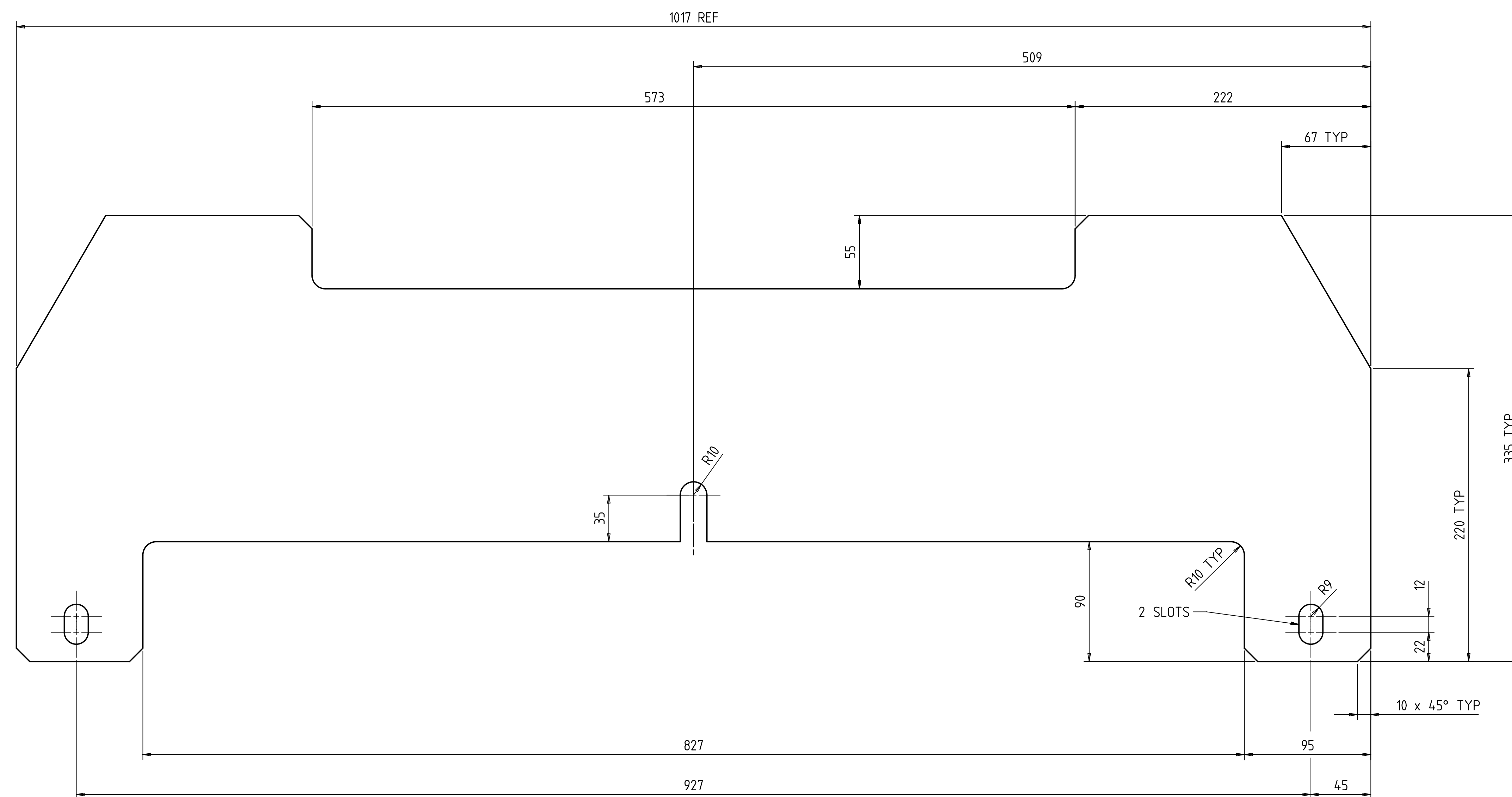
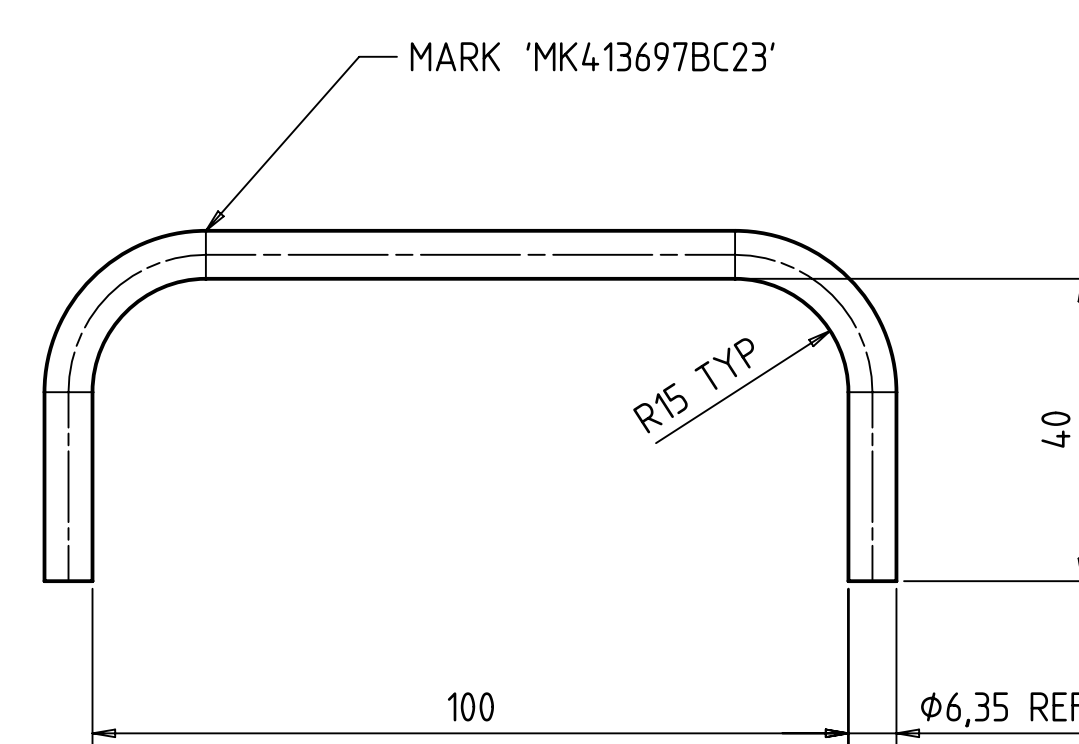
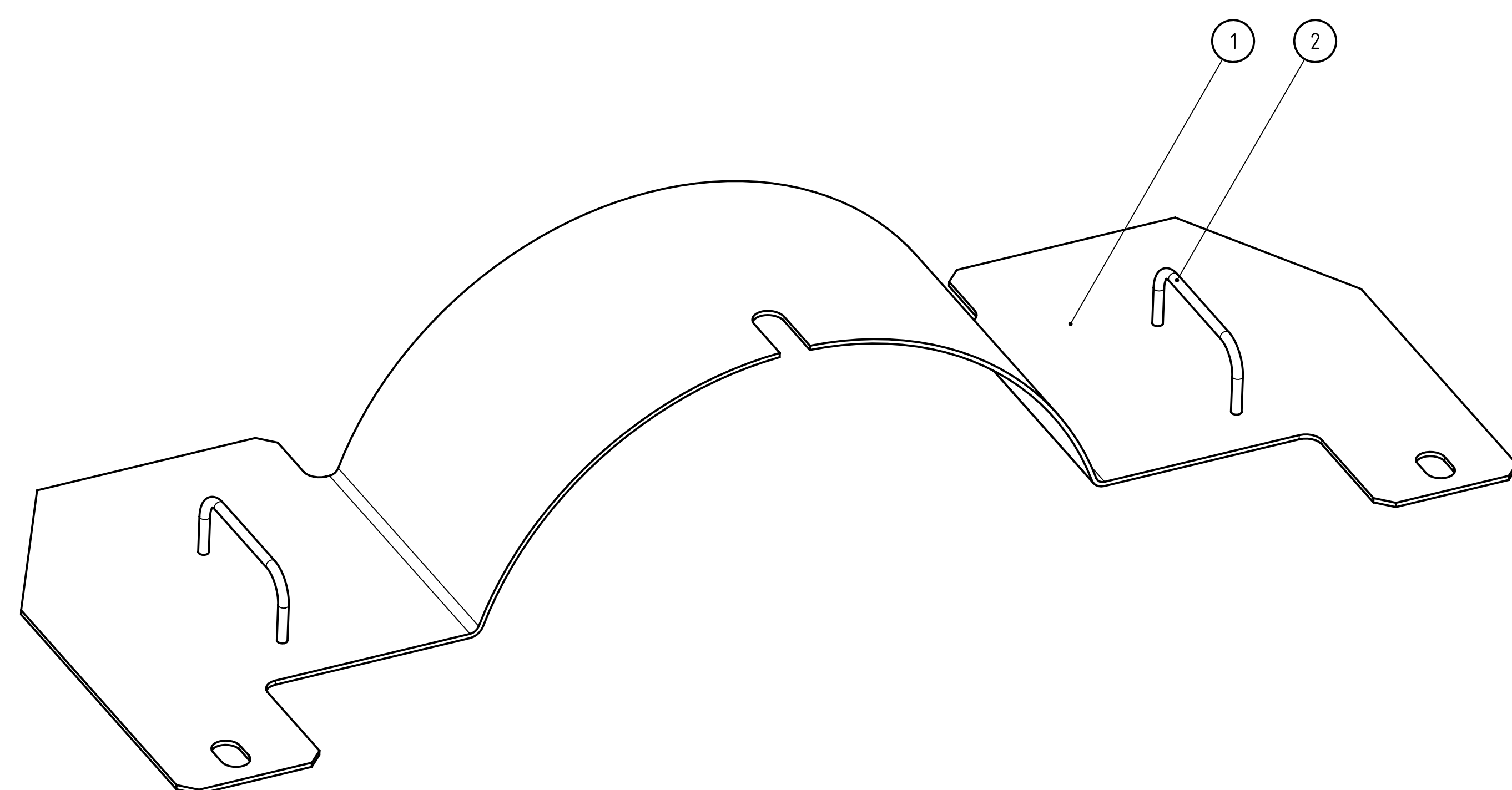


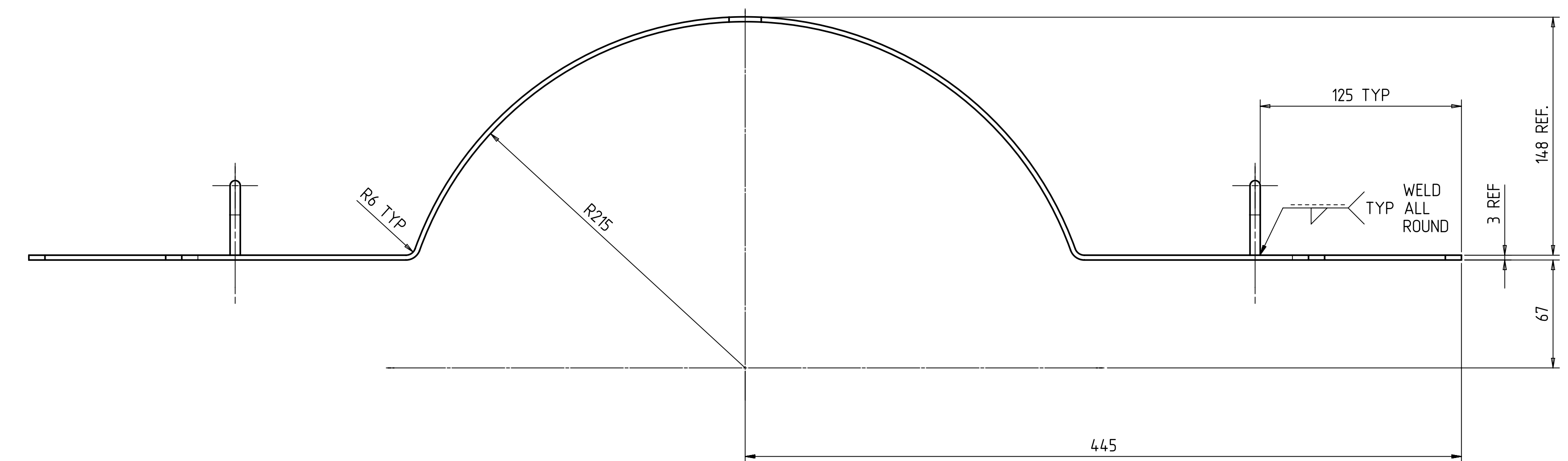
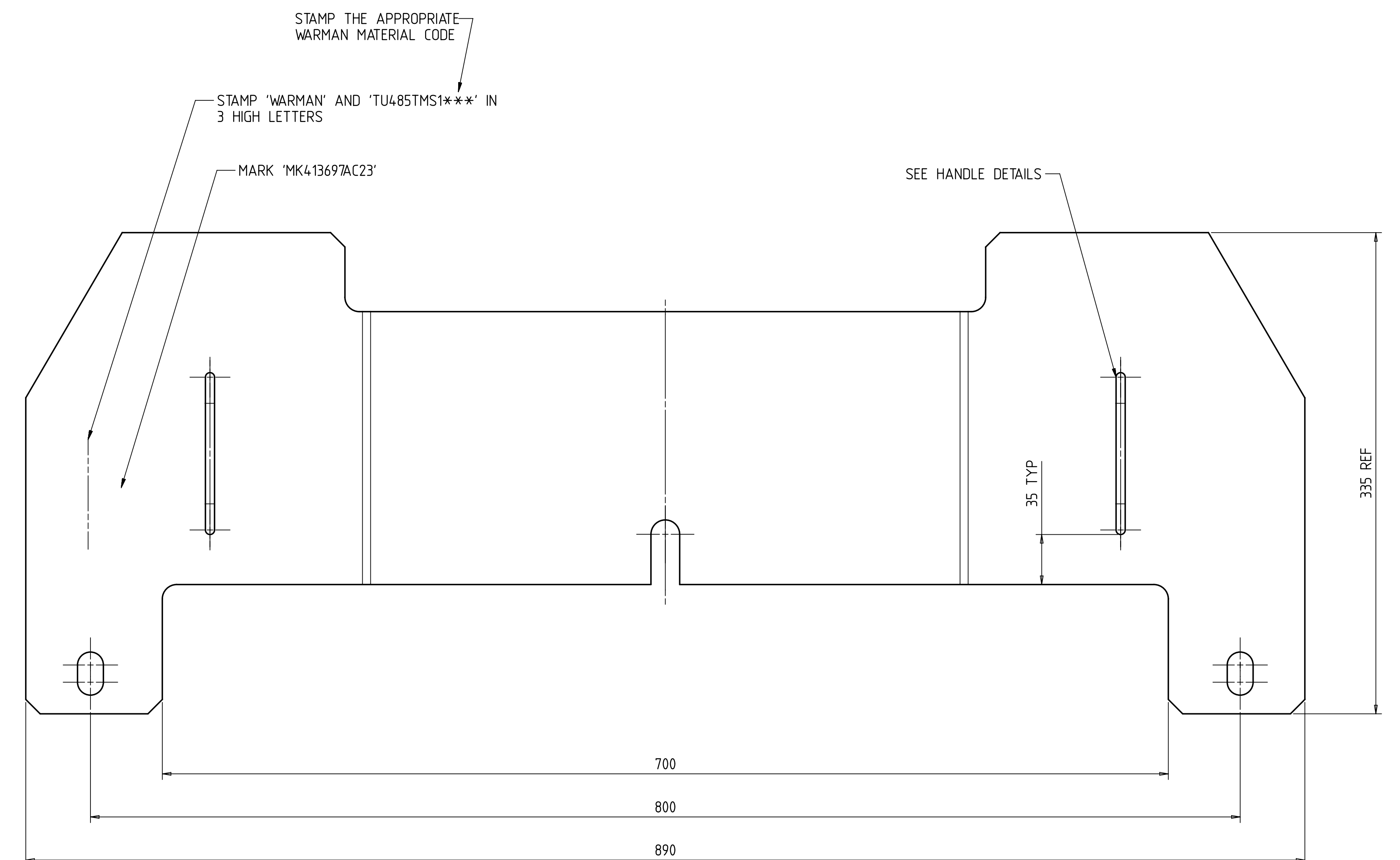
ITEM	QTY	DESCRIPTION	PART No.
1	1	3 SHEET x 335 x 1017 LG (CUT TO SUIT)	MK413697AC23
2	2	Ø6,35 BAR x 177 LG	MK413697BC23



DEVELOPMENT



TYPICAL HANDLE DETAILS
(QTY: 2 OFF)
SCALE: 1:1




NOTE : 1. ALL WELDS TO BE CONTINUOUS FILLET TO SEAL ALL OVER AND CONFORM TO WELDING CODE - ISO 5817 QUALITY GRADE D.

2. REMOVE ALL BURRS AND SHARP EDGES.

MATERIAL : WARMAN CODE C23 UNLESS OTHERWISE SPECIFIED.

ESTIMATED MASS : 5.3 kg.

ENCUMBRANCE : 890 x 335 x 151

Copyright © Weir Minerals Australia Ltd. 2008					PRODUCT : WARMAN® ENVIROTECH®		TITLE : SEAL GUARD TU485TMS1***	
Weir Minerals Australia Ltd. (the Company) is the owner of the copyright and all confidential information in this drawing.					APP. K.BURGESS CHECK S.WALKER DRN. W.JUJUTOWYCZ DATE JUL.25.2008		Centrifugal Slurry Pumps <small>View including seal and 10% tolerance slurry pump, from the seal flange and seal is UNDESIRABLE prior to check.</small>	
The drawing must not be copied in whole or in part, in any form or by any means, and the information in it must not be disclosed to any person, or used for any purpose other than the specific purpose for which it has been provided, without the prior written consent of the Company.					SCALE 1:2 (1:1)		DESIGN CENTRE OF ORIGIN : PUMP TECHNOLOGY CENTRE SYDNEY	
No.	DESCRIPTION	BY	DATE	CHK				
REVISIONS								
					 DRAWING No. A0-110-0-413697 REV. 0			