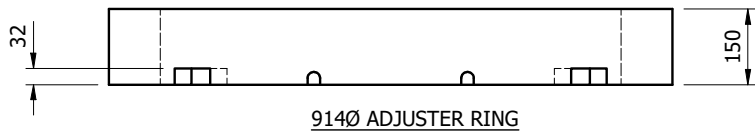
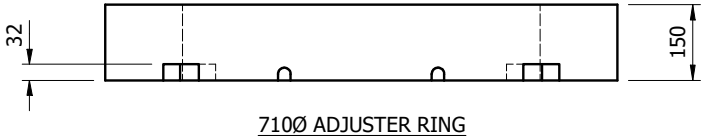
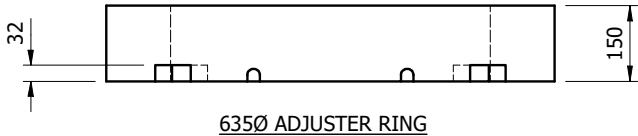
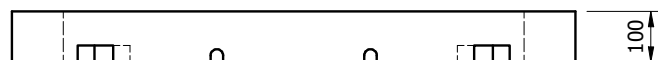
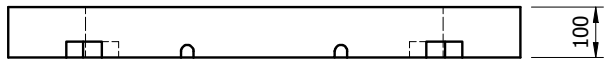
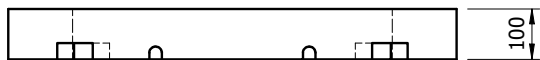
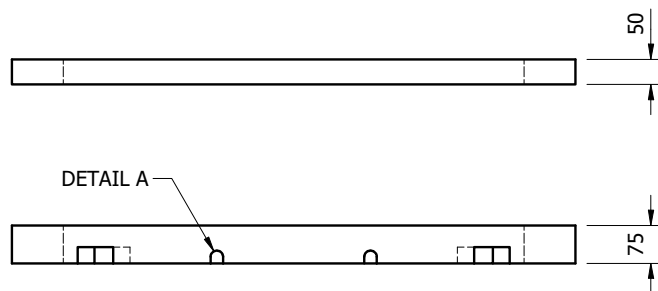
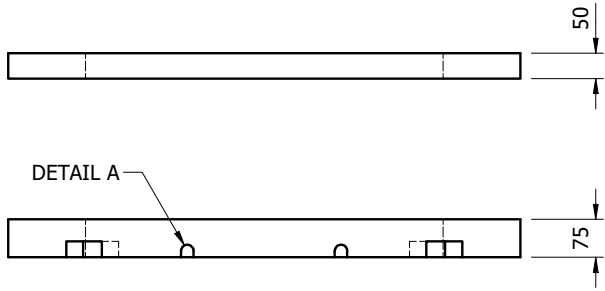
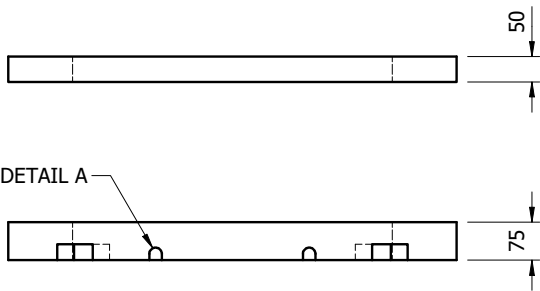
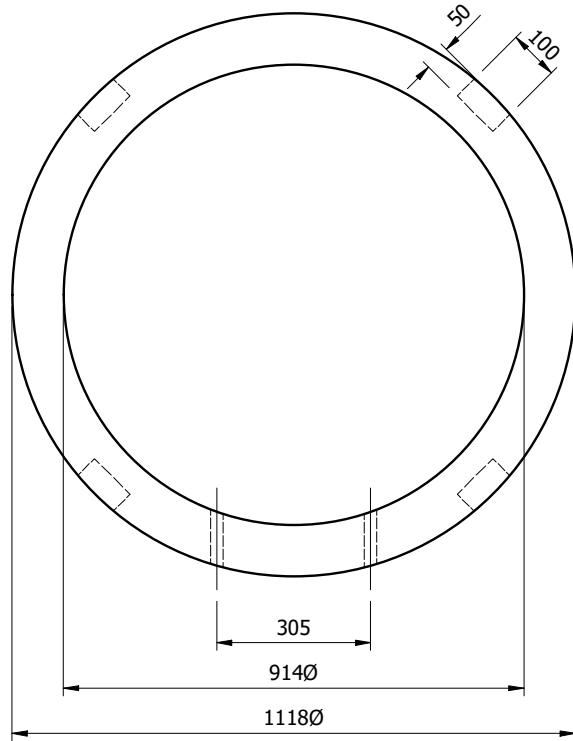
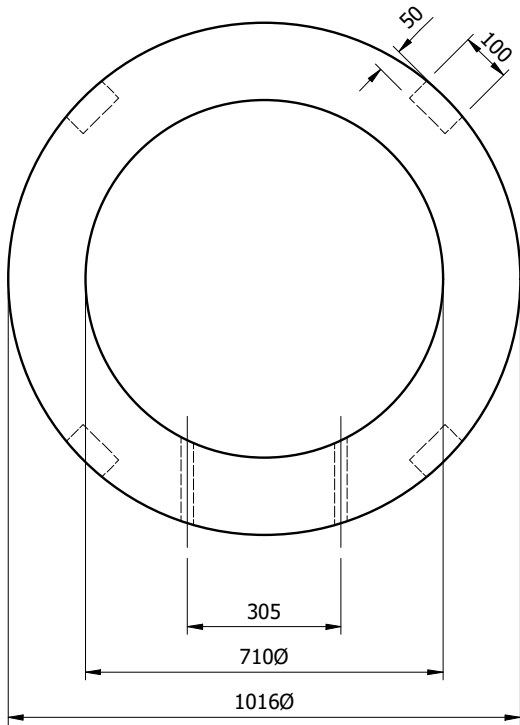
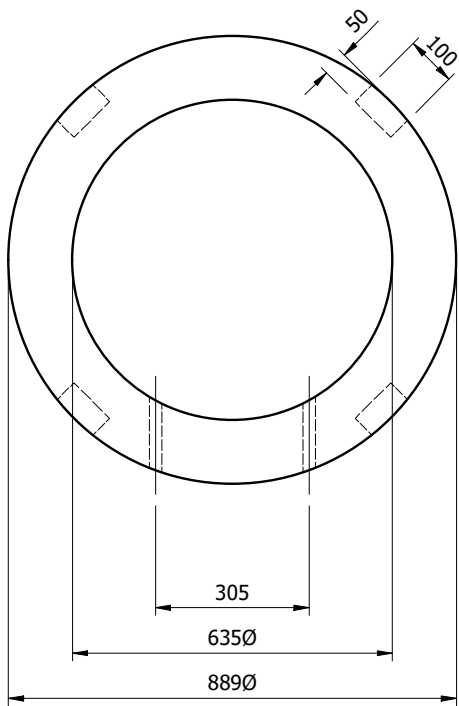


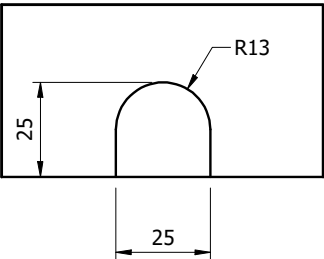
635Ø ADJUSTER RINGS		
PIECE	lb	kg
50	81	37
75	117	53
100	157	71
150	237	108

710Ø ADJUSTER RINGS		
PIECE	lb	kg
50	110	50
75	161	73
100	215	98
150	325	148

914Ø ADJUSTER RINGS		
PIECE	lb	kg
50	86	39
75	125	57
100	169	77
150	255	116



- NOTES:**
- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED
 - ALL ELEVATIONS ARE IN METERS ABOVE SEA LEVEL
 - 50mm HIGH ADJUSTER RINGS DO NOT REQUIRE VOID FOR HAND LIFT
 - 50mm HIGH ADJUSTER RINGS DO NOT REQUIRE VOID FOR LADDER



DETAIL A
VOID FOR LADDER
SCALE 1:2

STANDARD TEMPLATE

PROPRIETARY AND CONFIDENTIAL:

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CONTRACTOR:

PRECON

PROJECT:

LOCATION:

DESCRIPTION:
ADJUSTER RING DETAILS

STRUCTURE NAME:

DRAWN:	CHECKED:
DATE CREATED: 11/17/2021	REQUIRED:
LAST REVISION:	SCALE:
PROJECT NUMBER:	DRAWING: D0.1