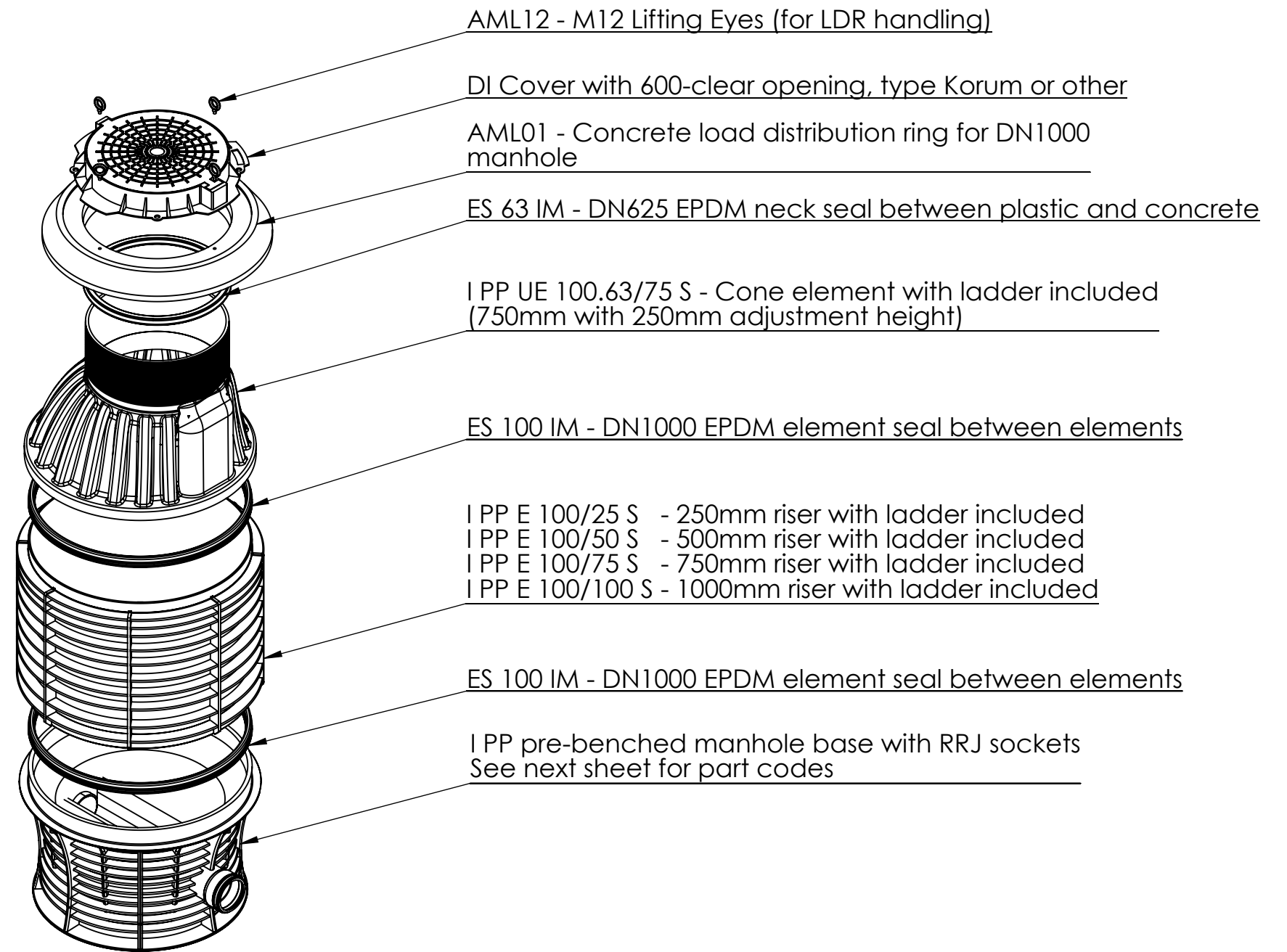
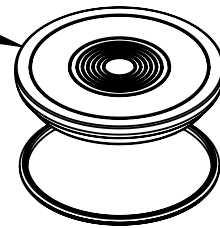
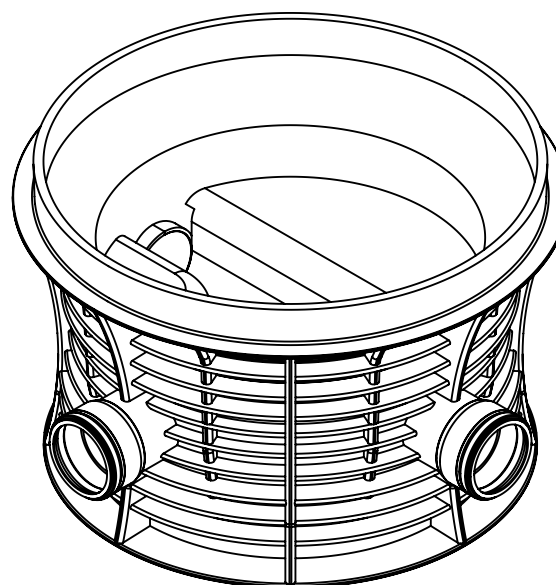


LGH 63 DD - PE Cover (black)
with seal



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 1					
								ROMOLD DN1000 Parts List							
 AUSTRALASIA MOULDING LTD												DWG NO. DN1000 Parts Drawing		A3	
DRAWN		NAME S.McDonald		SIGNATURE		DATE 10.07.23									
CHK'D															
APPV'D															
MFG															
Q.A						MATERIAL: PP Base, Riser, Cone EPDM Seals Concrete LDR DI Cover		SCALE:1:25		SHEET 1 OF 2					
						WEIGHT:									

[illegible]

- | | |
|--------------------------|---|
| I PP 2 BL 100.15/50-90° | - 2 inlets at 90° & 180° for DN150 PVC pipe |
| I PP 2 BL 100.15/50-270° | - 2 inlets at 180° & 270° for DN150 PVC pipe |
| I PP 2 BL 100.20/50-90° | - 2 inlets at 90° & 180° for DN175 PVC pipe |
| I PP 2 BL 100.20/50-270° | - 2 inlets at 180° & 270° for DN175 PVC pipe |
| I PP 2 BL 100.25/50-90° | - 2 inlets at 90° & 180° for DN225 PVC pipe |
| I PP 2 BL 100.25/50-270° | - 2 inlets at 180° & 270° for DN225 PVC pipe |
| I PP 2 BL 100.30/50-90° | - 2 inlets at 90° & 180° for DN300 PVC pipe |
| I PP 2 BL 100.30/50-270° | - 2 inlets at 180° & 270° for DN300 PVC pipe |
| I PP 2 BT 100.20/50-90° | - 2 inlets at 90° & 270° for DN175 PVC pipe |
| I PP 2 BT 100.25/50-90° | - 2 inlets at 90° & 270° for DN225 PVC pipe |
| I PP 2 BT 100.30/50-90° | - 2 inlets at 90° & 270° for DN300 PVC pipe |
| I PP 3 BL 100.15/50-90° | - 3 inlets at 90°, 180° & 270° for DN150 PVC pipe |
| I PP 3 BL 100.20/50-60° | - 3 inlets at 60°, 180° & 240° for DN175 PVC pipe |
| I PP 3 BL 100.20/50-90° | - 3 inlets at 90°, 180° & 270° for DN175 PVC pipe |
| I PP 3 BL 100.25/50-60° | - 3 inlets at 60°, 180° & 240° for DN225 PVC pipe |
| I PP 3 BL 100.25/50-90° | - 3 inlets at 90°, 180° & 270° for DN225 PVC pipe |
| I PP 3 BL 100.30/50-60° | - 3 inlets at 60°, 180° & 240° for DN300 PVC pipe |
| I PP 3 BL 100.30/50-90° | - 3 inlets at 90°, 180° & 270° for DN300 PVC pipe |

Customised bases are available from Australasia Moulding Ltd to meet the requirements of the project.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION		1		
												ROMOLD DN1000 Parts List		
	NAME		SIGNATURE		DATE									
DRAWN	S.McDonald				10.07.23									
CHK'D														
APPV'D														
MFG														
Q.A					MATERIAL: Polypropylene			DWG NO.		DN1000 Parts Drawing			A3	
					WEIGHT: 50kg			SCALE:1:15			SHEET 2 OF 2			