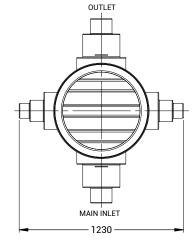
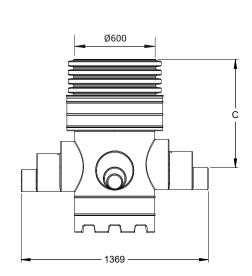
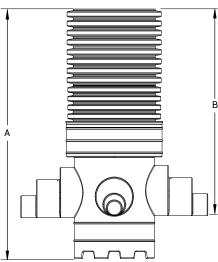
BASE ONLY 1010







PRODUCT CODE	MAIN CHANNEL PIPEWORK Ø	OPTIONAL SIDE INLETS	OVERALL DEPTH A	DIMENSION B	DIMENSION C	APPROX. WEIGHT
	(mm)	(mm)	(mm)	(mm)	(mm)	(Kg)
AICCP600B (Base Only)	160 EN 1401 & 225/300 twinwall	110/160 EN 1401 & 225 twinwall	1010	690	380	17.5
AICCP600B/1	160 EN 1401 & 225/300 twinwall	110/160 EN 1401 & 225 twinwall	1075	755	445	26
AICCP600B/1.5	160 EN 1401 & 225/300 twinwall	110/160 EN 1401 & 225 twinwall	1555	1235	925	34
AICCP600B/2	160 EN 1401 & 225/300 twinwall	110/160 EN 1401 & 225 twinwall	1945	1625	1315	42
AICCP600B/2.4	160 EN 1401 & 225/300 twinwall	110/160 EN 1401 & 225 twinwall	2335	2015	1705	50

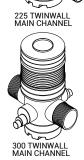
RESTRICTION CAPS & DEBRIS COVERS

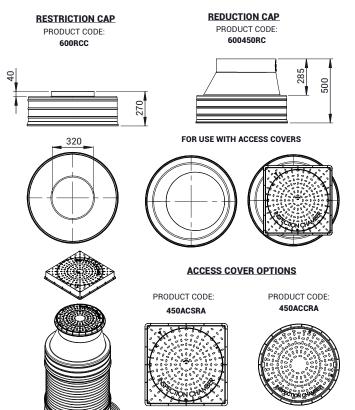
NEW DESIGN & CONSTRUCTION GUIDANCE (DCG), HAS NOW EFFECTIVELY SUPERCEDED SfA7 (SEWERS FOR ADOPTION 7).

DCG STATES THAT ACCESS MUST BE RESTRICTED TO A MAXIMUM OF 350MM, ON ANY TYPE D OR E INSPECTION CHAMBER, DEEPER THAN 1000MM FROM COVER LEVEL TO SOFFIT OF PIPE.

OUR 600RCC - RESTRICTION CAP IS DESIGNED TO FIT OVER THE ACCESS SHAFT AND PROVIDE A Ø320MM ACCESS. ALTERNATIVELY CHAMBERS CAN BE SUPPLIED WITH OUR REDUCTION CAP - 600450RC, AS DETAILED BELOW. THIS ACCOMODATES EITHER OF THE TWO ACCESS COVERS - SQUARE SECTION 450ACSRA OR CIRCULAR 450ACCRA. BOTH HAVE THE REQUIRED RESTRICTED ACCESS TO Ø350MM AND THE LOADINGS ON BOTH COVERS IS A15 RATED.











APPROVED DATE

05/07/2021

	DRAWN BY	CONTRACT
	A.T	
	DRAWN DATE	
R	05/07/2021	
	-	PRODUCT
		DESCRIPTION
	=	BLUE RANGE - 600 SERIES
J		
- 1	APPROVED BY	PRODUCT/CODE AICCP600B
rs	DΑ	AICCP600B

SHEET/SIZE A3

REV:

SCALE:

PROPRIETARY & CONFIDENTIAL

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turtle enviro