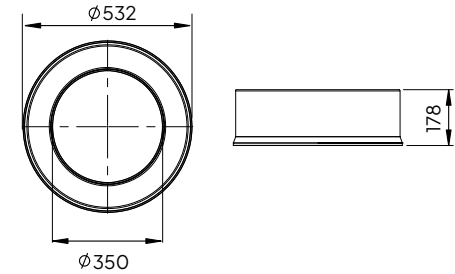


**RESTRICTION CAP**  
PRODUCT CODE: 450RCC

NEW DESIGN & CONSTRUCTION GUIDANCE (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.

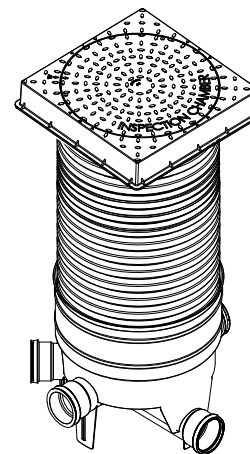
**OUR 450RCC - RESTRICTION CAP** IS DESIGNED TO FIT OVER THE 450Ø ACCESS SHAFT AND PROVIDES A Ø350MM ACCESS (DETAILED BELOW).



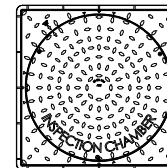
**ACCESS COVERS**

**450ACSR**A - A15 LOAD ACCESS COVER - FITS DIRECTLY INTO THE 450Ø CHAMBER SHAFT. THE FRAME ITSELF HAS A Ø350MM ACCESS, INTERNALLY MOULDED, SO CAN ALSO BE USED FOR DEEPER CHAMBERS, REQUIRING RESTRICTED ACCESS. THE COVER LOADING IS A15 RATED.

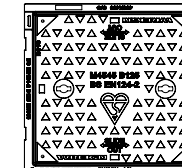
**450ACSB125W** - B125 LOAD TESTED ACCESS COVER - PLEASE NOTE: B125 COVERS NEED TO BE INSTALLED INTO A CONCRETE PLINTH (AS DETAILS BELOW).



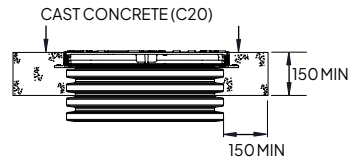
PRODUCT CODE: 450ACSR



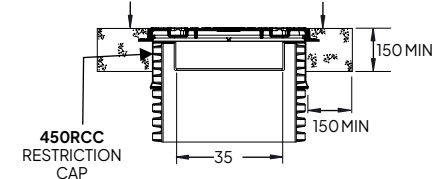
PRODUCT CODE: 450ACSB125W



TYPICAL INSTALLATION 450ACSB125W - B125 COVER



TYPICAL INSTALLATION OF 450RCC RESTRICTION CAP WITH 450ACSB125W - B125 COVER



Product Code	Main channel Pipework Ø	Optional side inlets Ø (mm)	Overall	Inlet	Soffit	Approx. Weight (kg)
			Depth A (mm)	Invert B (mm)	Depth C (mm)	
AIC110450B (Base only)	110	2 x 110 at 90° & 2 x 110 at 45°	495	455	355	6
AIC1104501SP	110	2 x 110 at 90° & 2 x 110 at 45°	970	930	830	14.5
AIC11045015SP	110	2 x 110 at 90° & 2 x 110 at 45°	1485	1445	1345	20
AIC11045020SP	110	2 x 110 at 90° & 2 x 110 at 45°	2000	1960	1860	25
AIC11045024SP	110	2 x 110 at 90° & 2 x 110 at 45°	2415	2375	2275	29.5
AIC11045030SP	110	2 x 110 at 90° & 2 x 110 at 45°	3030	2990	2890	36



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DRAWN BY A.T	PRODUCT DESCRIPTION <b>ORANGE RANGE - 450 SERIES</b>
DRAWN DATE 7/6/2023	
APPROVED BY D.A	PRODUCT/CODE <b>AIC110450SP</b>
APPROVED 8/6/2023	SCALE: SHEET/SIZE A4 REV: 2