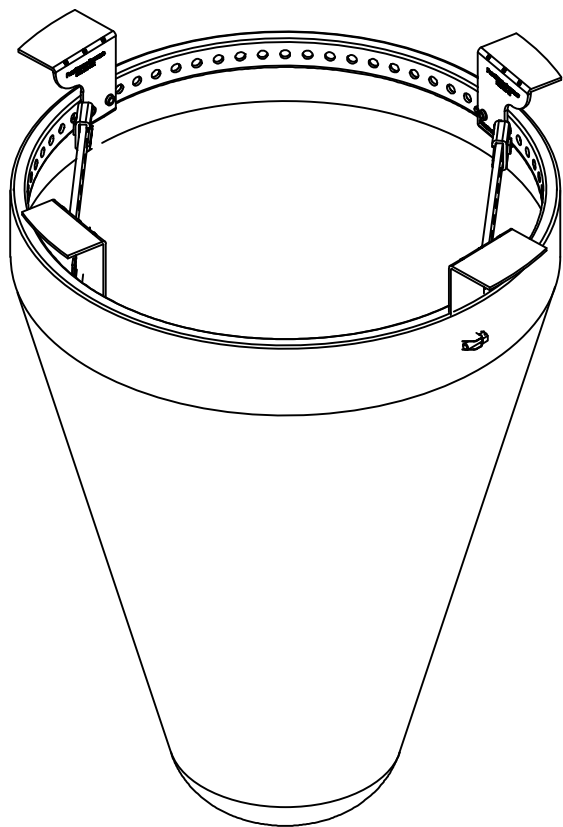
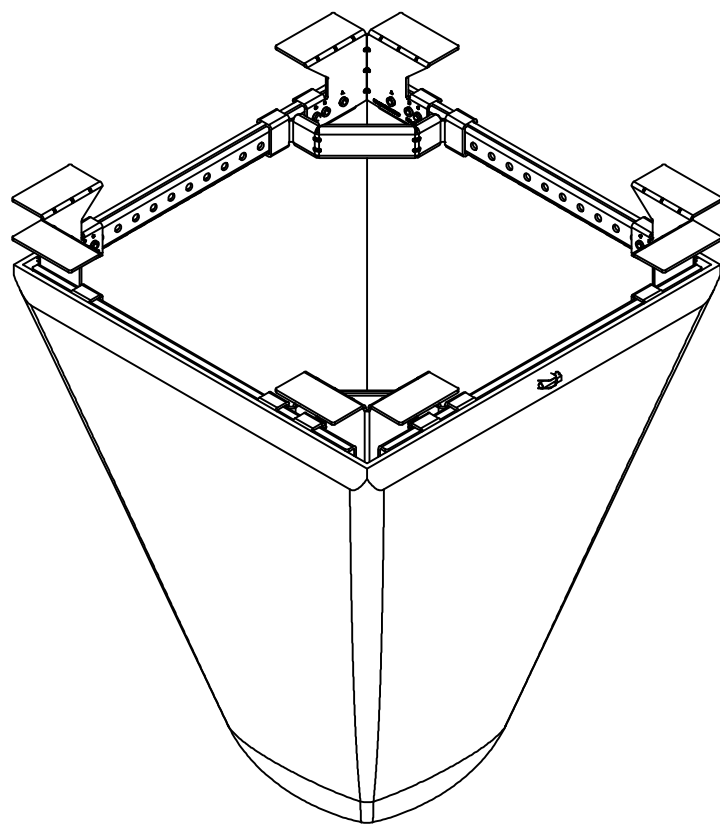
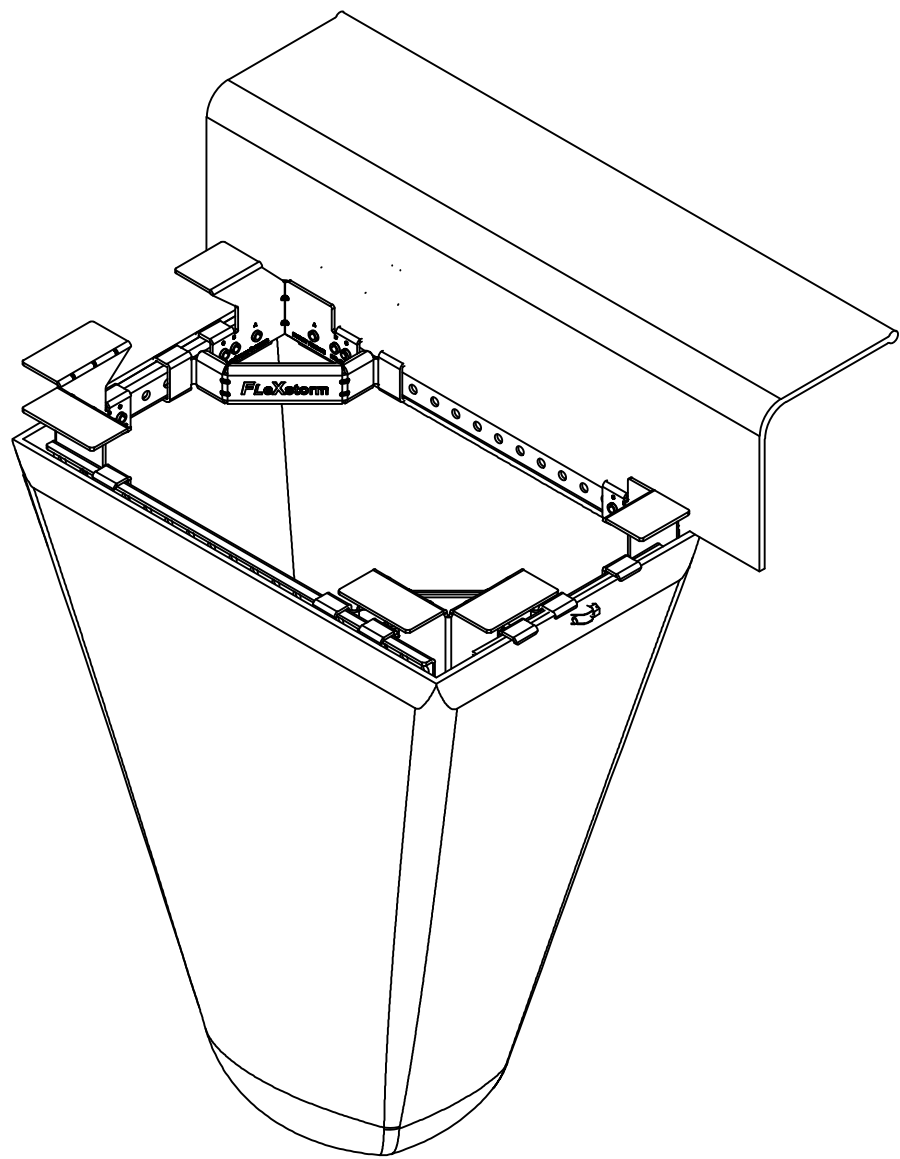


ADS FLEXSTORM CATCH-IT INLET FILTERS



SQUARE/RECTANGULAR CURB INLET FILTER		
Clear Opening Size	Style P/N	Minimum Bypass Flow Rate (L/m)
Small: Up to 1600mm Perimeter	62SCBFX	4070
Medium: Up to 2400mm Perimeter	62MCBFX	5950
Large: Up to 3000mm Perimeter	62LCBFX	8500
Extra-Large: Up to 1200mm x 900mm Openings	62XLCBFX	12230

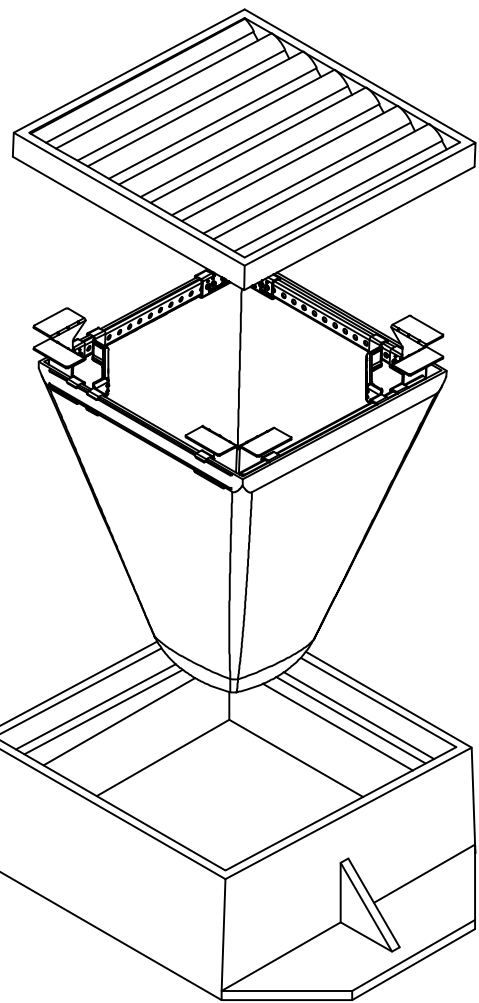
SQUARE/RECTANGULAR INLET FILTER		
Clear Opening Size	Style P/N	Minimum Bypass Flow Rate (L/m)
Small: Up to 1600mm Perimeter	62SSQFX	4070
Medium: Up to 2400mm Perimeter	62MSQFX	5950
Large: Up to 3000mm Perimeter	62LSQFX	8500
Extra-Large: Up to 1200mm x 900mm Openings	62XLSQFX	12230

ROUND INLET FILTER		
Clear Opening Size	Style P/N	Minimum Bypass Flow Rate (L/m)
Small: 300mm - 400mm Dia.	62SRDFX	2710
Medium: Up to 600mm Dia.	62MRDFX	4590
Large: Up to 900mm Dia.	62LRDFX	6460

SPECIFICATIONS BY NOMINAL SIZE RANGE (MIN. VALUES)			
Nominal Bag Size	Solids Storage (m³)	Flow Rate (L/m)*	TSS Removal Rate
Small	0.045	2040	82%; Large scale 3rd party testing per ASTM D
Medium	0.059	2890	7351 using 7%
Large	0.11	4600	concentration USDA
Extra Large	0.12	6120	
*Filter bag at 50% max solids storage capacity			

INSTALLATION INSTRUCTIONS:

1. REMOVE GRATE
2. CLEAN GRATE LEDGE
3. SET INLET FILTER ON LOAD BEARING LEDGE OF STRUCTURE
4. REPLACE GRATE



NOTES:

1. ALL FRAMING IS CONSTRUCTED OF G90 GALVANIZED STEEL.
2. TOTAL BYPASS CAPACITY WILL VARY WITH EACH SIZE DRAINAGE STRUCTURE. ADS DESIGNS FRAMING BYPASS TO MEET OR EXCEED THE DESIGN FLOW OF THE PARTICULAR DRAINAGE STRUCTURE.
3. UPON ORDERING, CONFIRMATION OF THE INLET SPECIFICATION, PRECAST/FOUNDRY CASTING MAKE AND MODEL, OR DETAILED DIMENSIONAL FORMS MUST BE PROVIDED TO CONFIGURE AND ASSEMBLE AN INLET FILTER.
4. ALL FILTERS MEET ASTM D8057 SPECIFICATIONS.
5. FOR WRITTEN SPECIFICATIONS AND MAINTENANCE GUIDELINES VISIT WWW.ADPIPE.COM.

ALL PRODUCTS MANUFACTURED
BY ADVANCED DRAINAGE SYSTEMS
WWW.ADPIPE.COM
PH. 1-800-821-6710



SIZE	DATE	DWG NO	REV
C	10/14/2025	ADS FLEXSTORM CATCH-IT	A
SCALE			
N/A			SHEET 1 OF 1