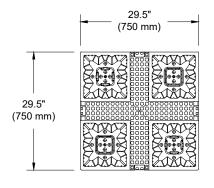
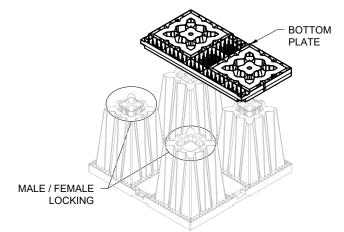
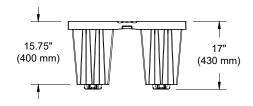
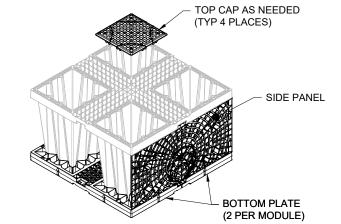
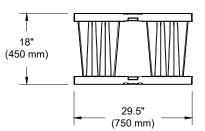
AQUABOX HALF MODULE TECHNICAL SPECIFICATION

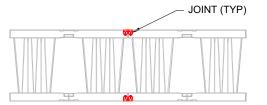


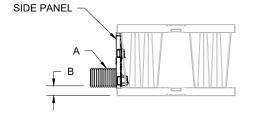


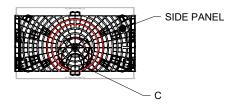












NOMINAL MODULE SPECIFICATIONS SIZE (LENGTH X WIDTH X HEIGHT) MODULE STORAGE

29.5" X 29.5" X 18" 8.44 CUBIC FEET

(750 mm X 750 mm X 450 mm) (0.24 m³)

STUB CONNECTION	STUB (A)	INVERT (B)	MARKED CUT HOLE (C)
4" (100 mm) ADS N-12 (ECCENTRIC)	4" (100 mm)	2.1" (54 mm)	160 mm
6" (150 mm) ADS N-12 (ECCENTRIC)	6" (150 mm)	2.2" (57 mm)	200 mm
8" (200 mm) ADS N-12 (ECCENTRIC)	8" (200 mm)	2.4" (60 mm)	-
10" (250 mm) ADS N-12 (ECCENTRIC)	10" (250 mm)	2.5" (64 mm)	-

NOTE: ALL DIMENSIONS ARE NOMINAL

					TECHNICAL OPECIEICATIONS	/ JELIEIO /	SINCIT	
Ariiahox					AQUABOX HALF MODULE	ALF MOL	JULE	
X) and I								
Modular Stormwater Management System					DATE: 05/30/25	05/30/25 DRAWN: SMW	SM/M	
	DATE DRWN CHKD	DRWN	CHKD	DESCRIPTION	DRAWING #: 771-012 CHECKED: JLM	CHECKED:	JLM	
ADS/STORMITECH INDER THE DIRECTION OF THE DRO JECT'S ENGINE	THE OF BECK	אטשיי רשני	BUTHER I	N OF THE BON IECTS ENCINEED OF PEROPO OF OTHER DROFFIELD INCL THE DRAWING IS NOT INTENDED FOR USE IN RIDDING OR CONSTRUCTION WITHOUT THE FOR'S	OT INTENDED FOR LISE IN BIDDING OR	TIM NOITJI MITH	PURT THE ECRIS	



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