

POWER REQUIREMENTS:

12 VDC SUPPLIED BY OPTIONAL BATTERY OR A/C POWER SUPPLY.

TEMPERATURE:

GENERAL USE: 0 TO 49 °C (32 TO 120 °F)

STORAGE: -30 TO 60 °C (-22 TO 140 °F)

WEIGHTS:

COMPACT: 10.5kg [23.1 lbs] LESS BOTTLE SET & POWER SOURCE

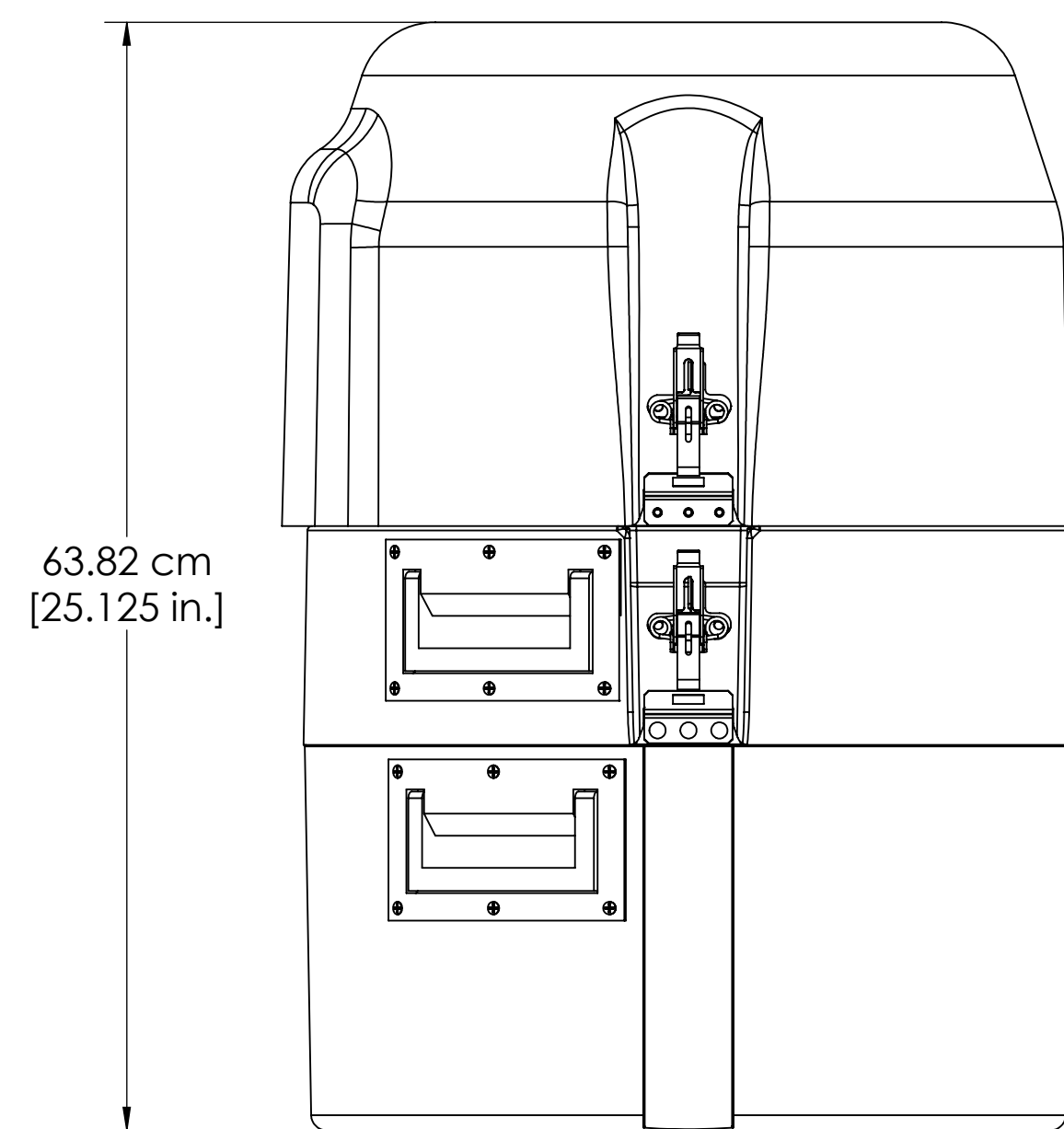
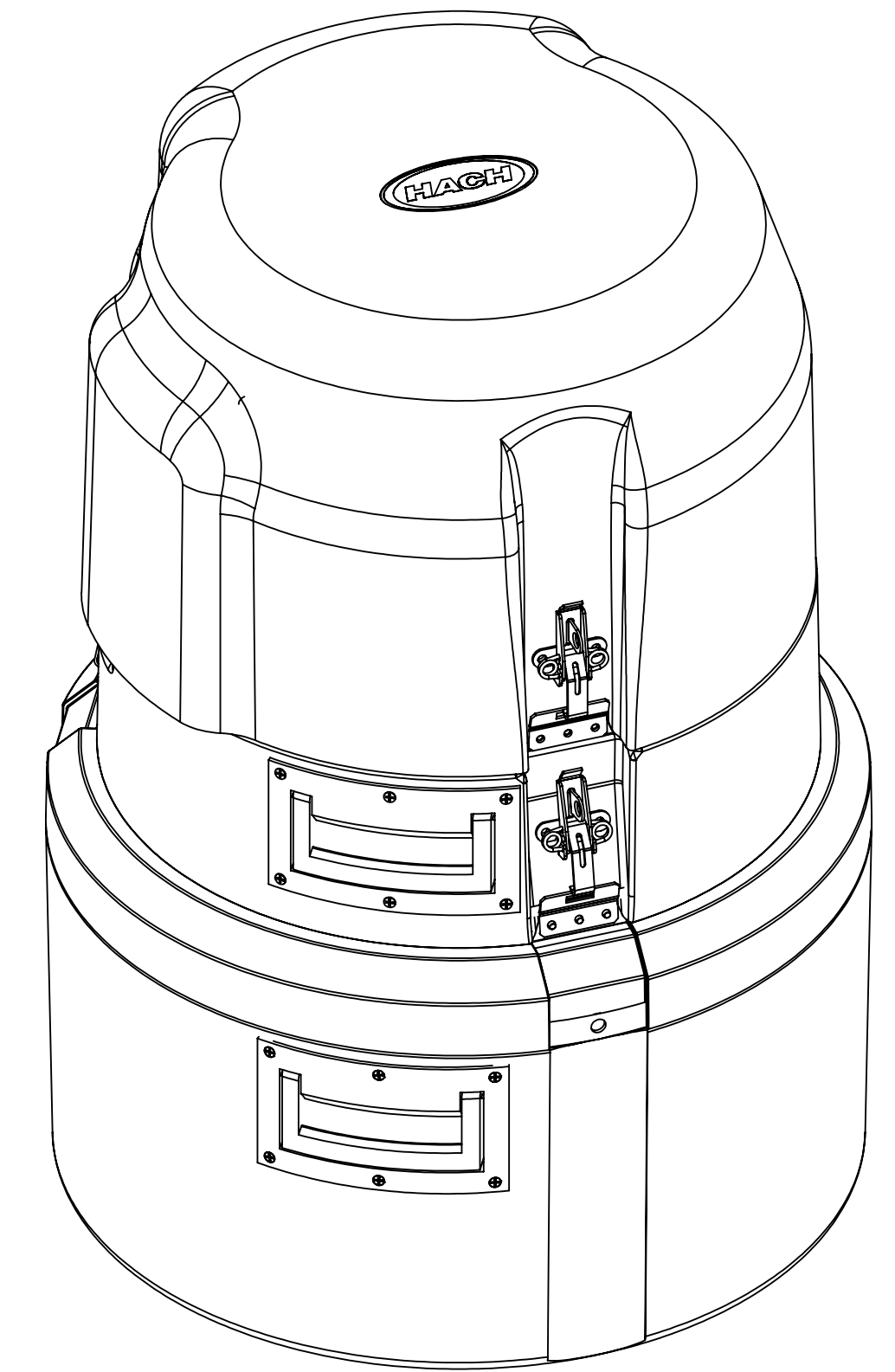
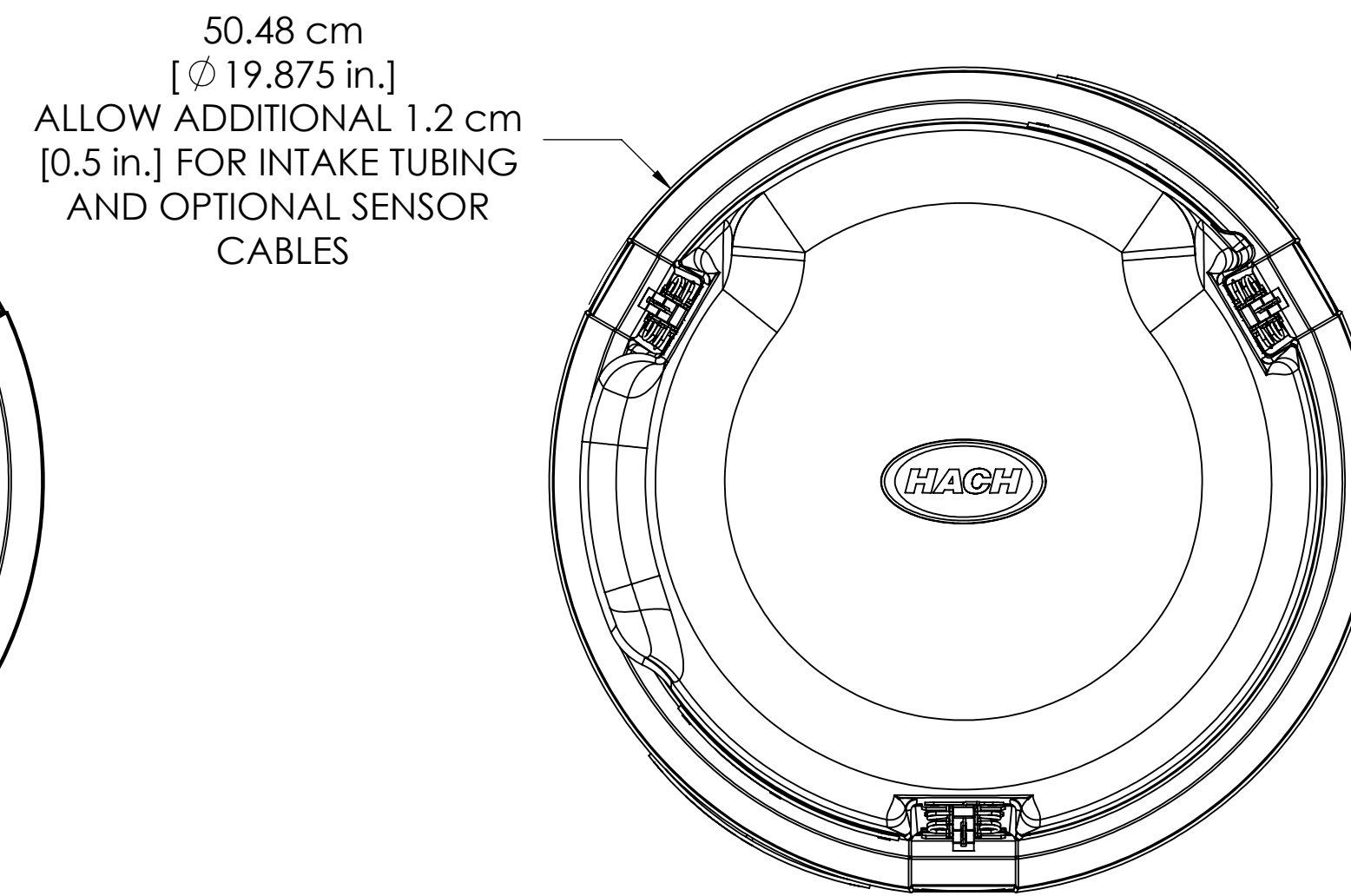
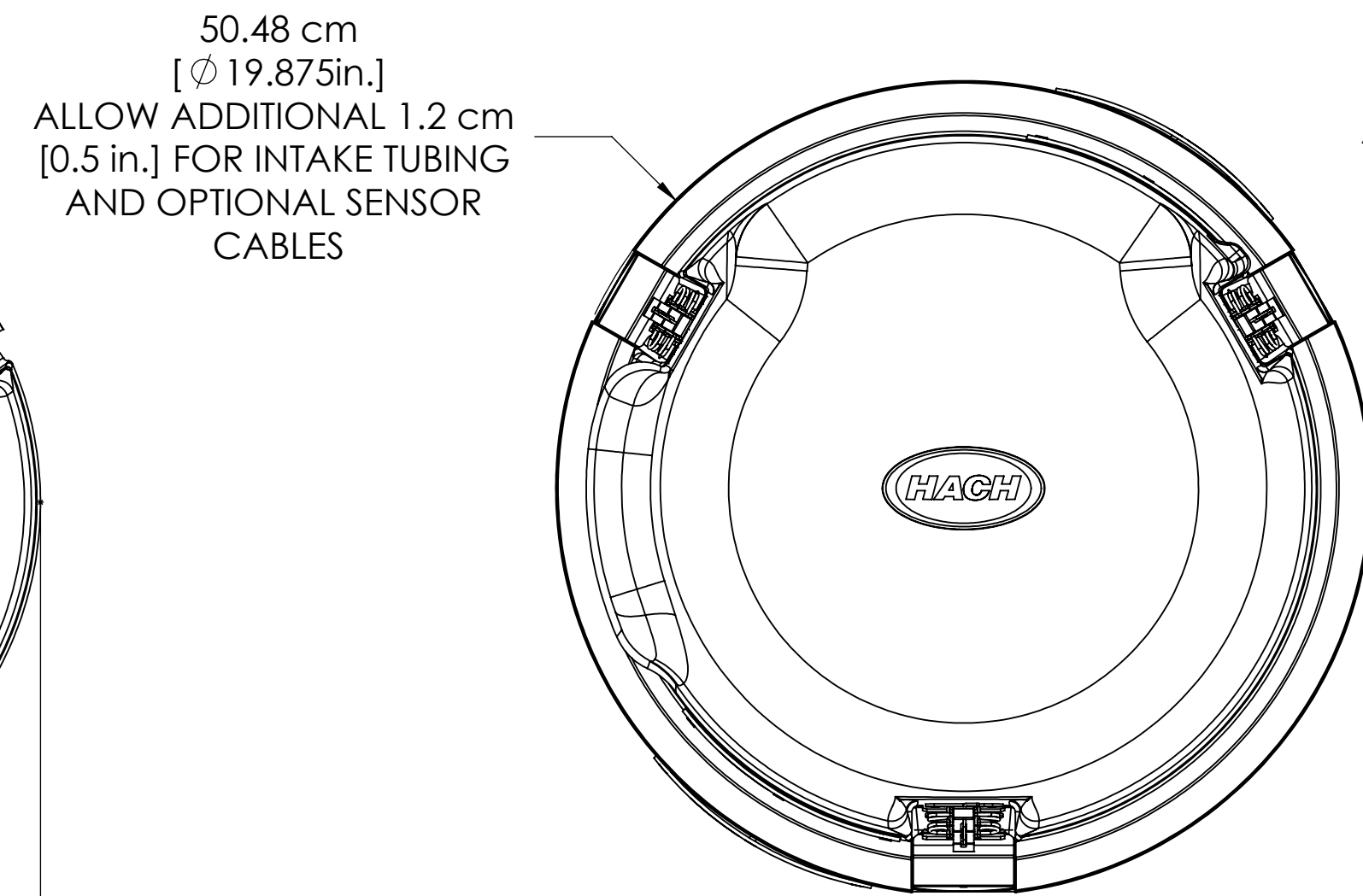
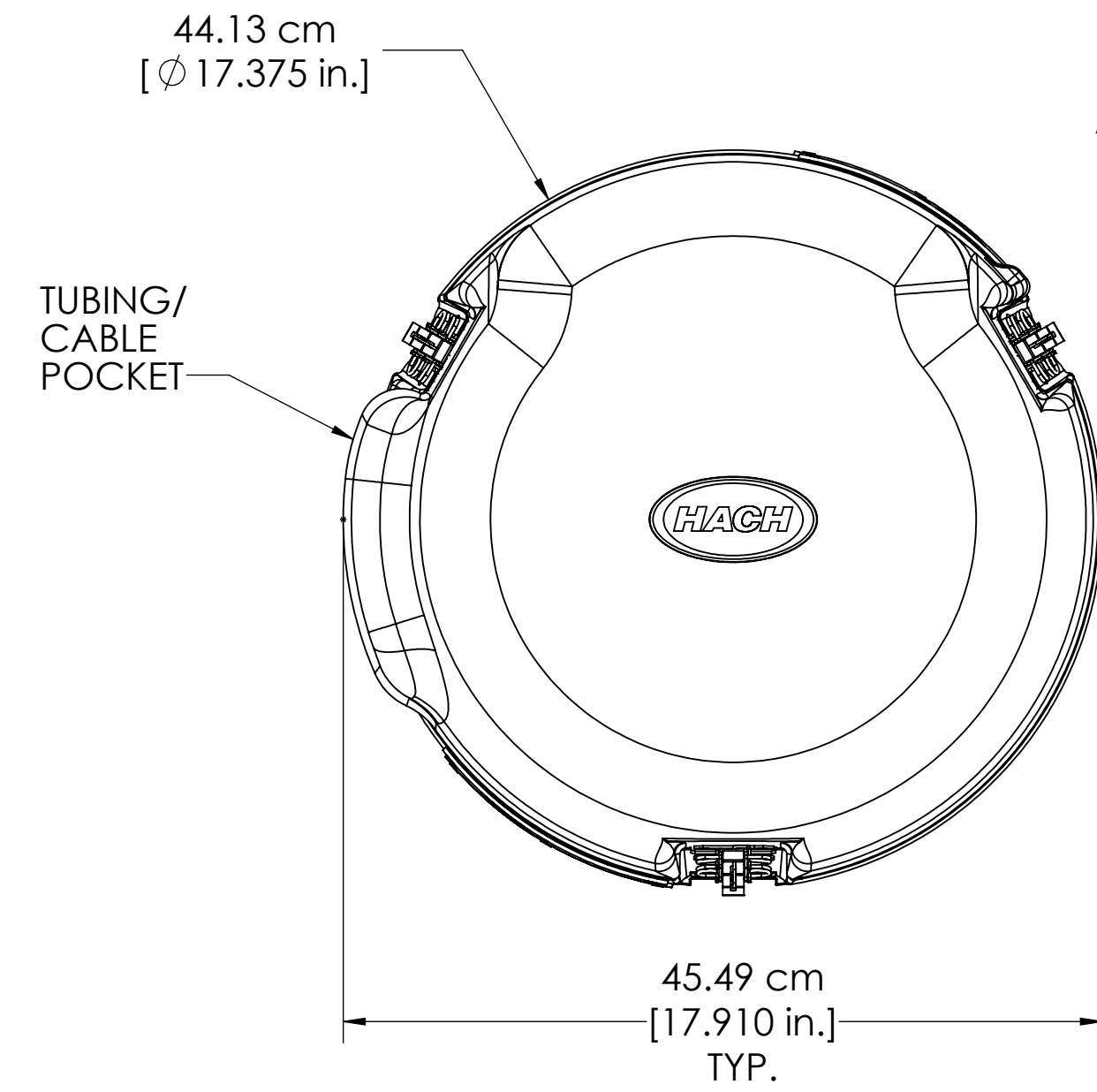
STANDARD: 12kg [26.5 lbs] LESS BOTTLE SET & POWER SOURCE

LARGE: 12.2kg [26.8 lbs] LESS BOTTLE SET & POWER SOURCE

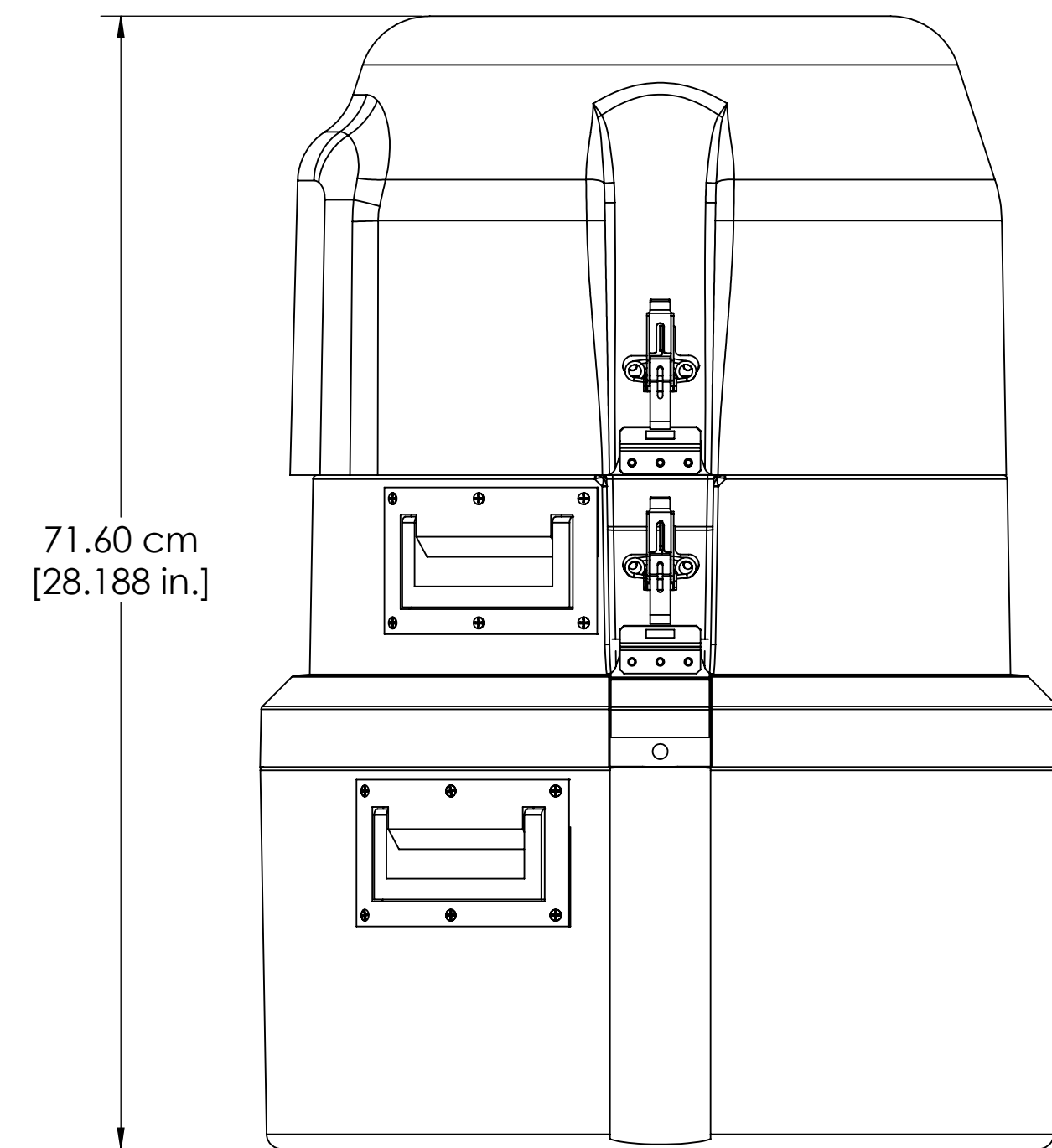
BATTERY: 2.4kg [5.3 lbs]

POWER SUPPLY: 1.2kg [2.6 lbs]

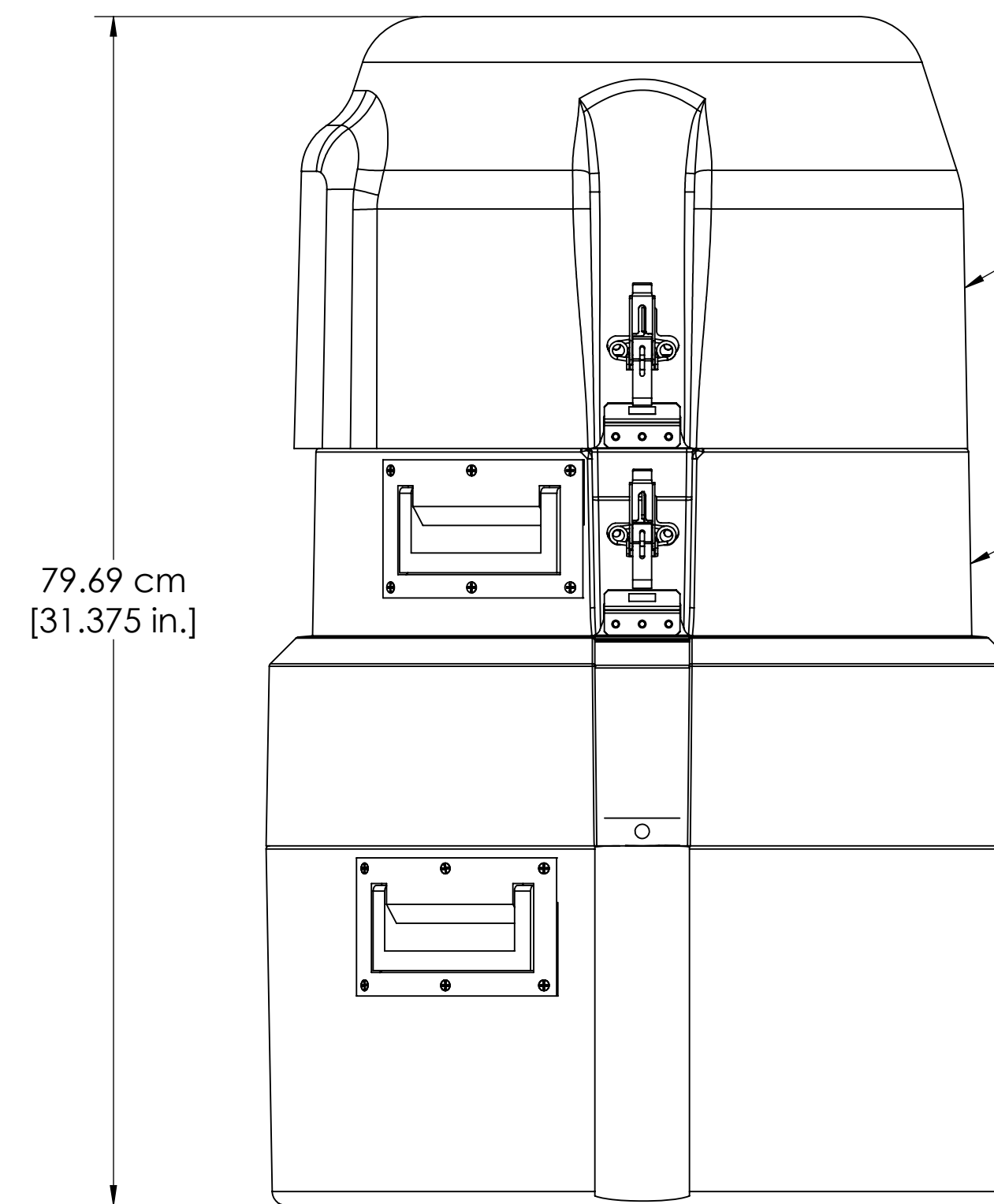
REVISION		
REV	DESCRIPTION	APPROVED
A	Production Release	Matt Collier



COMPACT BASE



STANDARD BASE



LARGE BASE

COVER HOUSES
CONTROLLER AND
POWER SOURCE

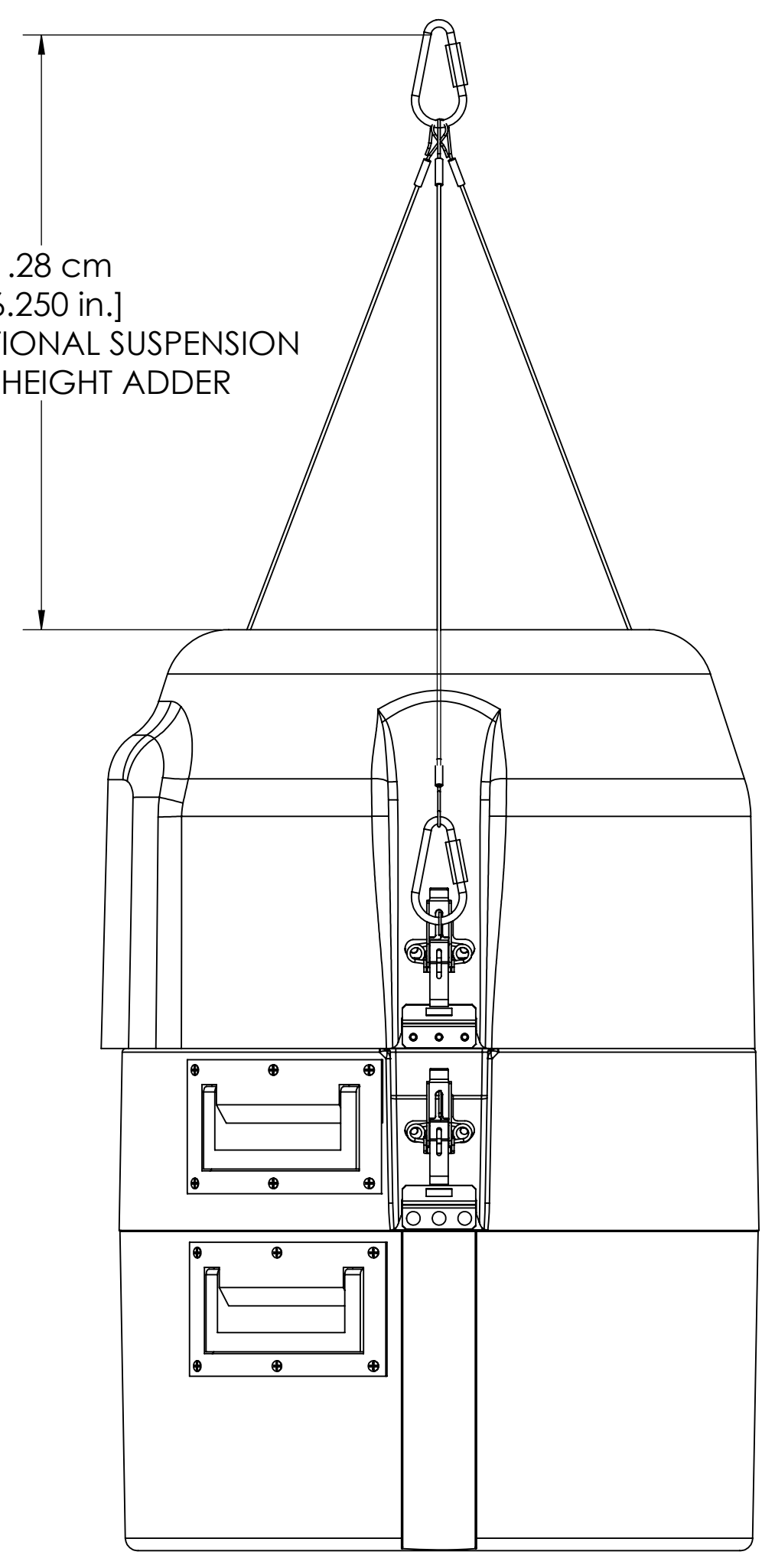
CENTER SECTION
HOUSES DISTRIBUTOR OR
FULL-BOTTLE SHUTOFF

BASE HOUSES BOTTLE SET

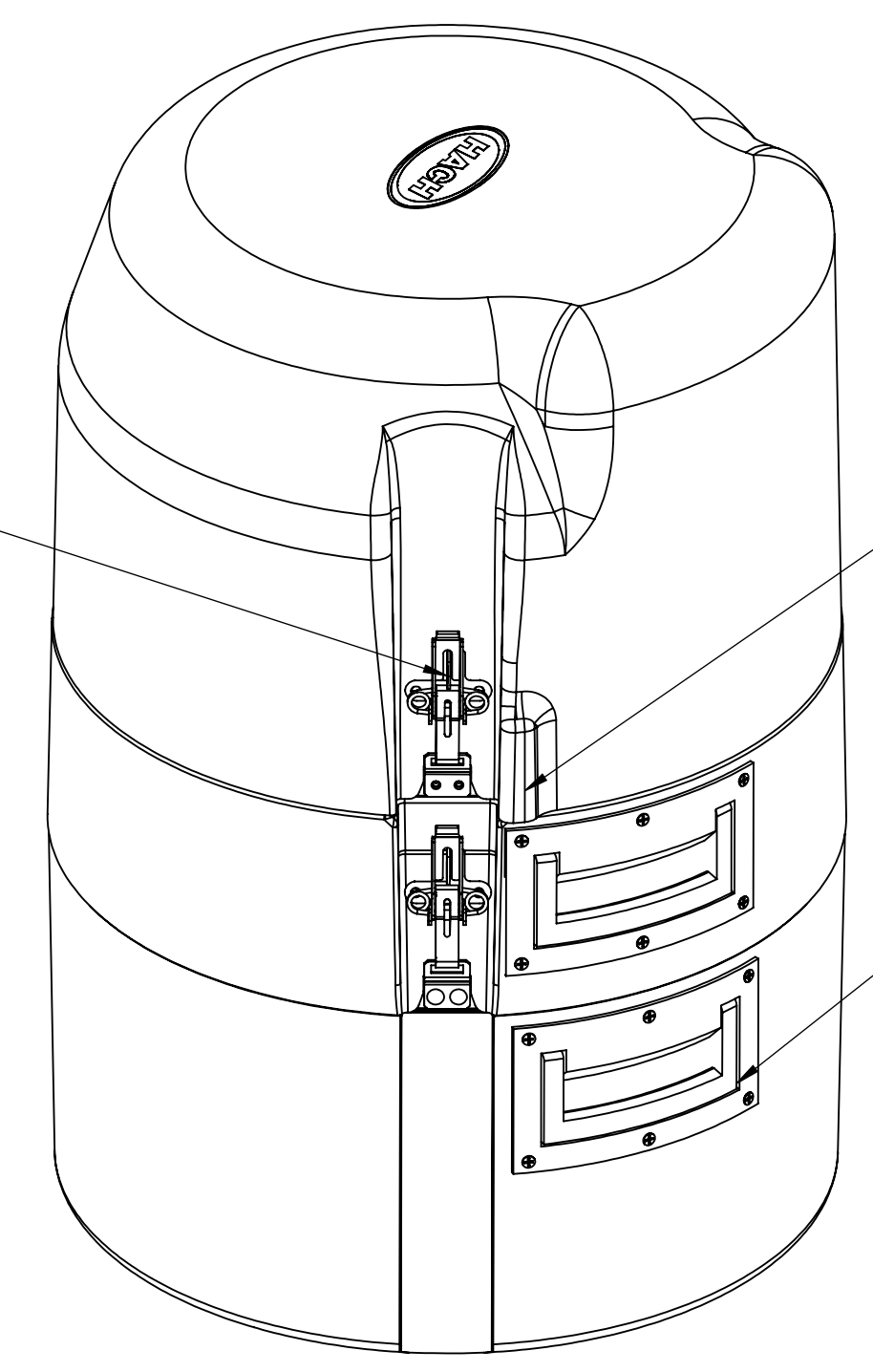
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MATERIAL	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: X = ±.03 XX = ±.01 XXX = ±.005 ANGLES = ±.25°	NAME R. LUTHER	DATE 3/2/15	<p>HACH COMPANY 5600 LINDBERGH DR. LOVELAND, CO. 80539</p>
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5M 1994	THIRD ANGLE PROJECTION	ENGINEER R. LUTHER	DATE 2/16/15	
DO NOT SCALE THIS SHEET		<p>TITLE: SUBMITTAL DRAWING, PORTABLE SAMPLER</p> <p>SIZE DWG. NO. D ASP.XXXXXX87</p> <p>SCALE: 1:4 WEIGHT: SHEET 1 OF 2</p>		<p>REV A</p>

41.28 cm
[16.250 in.]
P/N: 1355 OPTIONAL SUSPENSION
HARNESS HEIGHT ADDER



SUSPENSION OR
LOCKING POINTS



OPTIONAL POWER
SUPPLY CABLE EXIT
LOCATION

FLIP OUT HANDLES
EXTEND 3.56CM [1.4 IN.]
FROM THE UNIT.