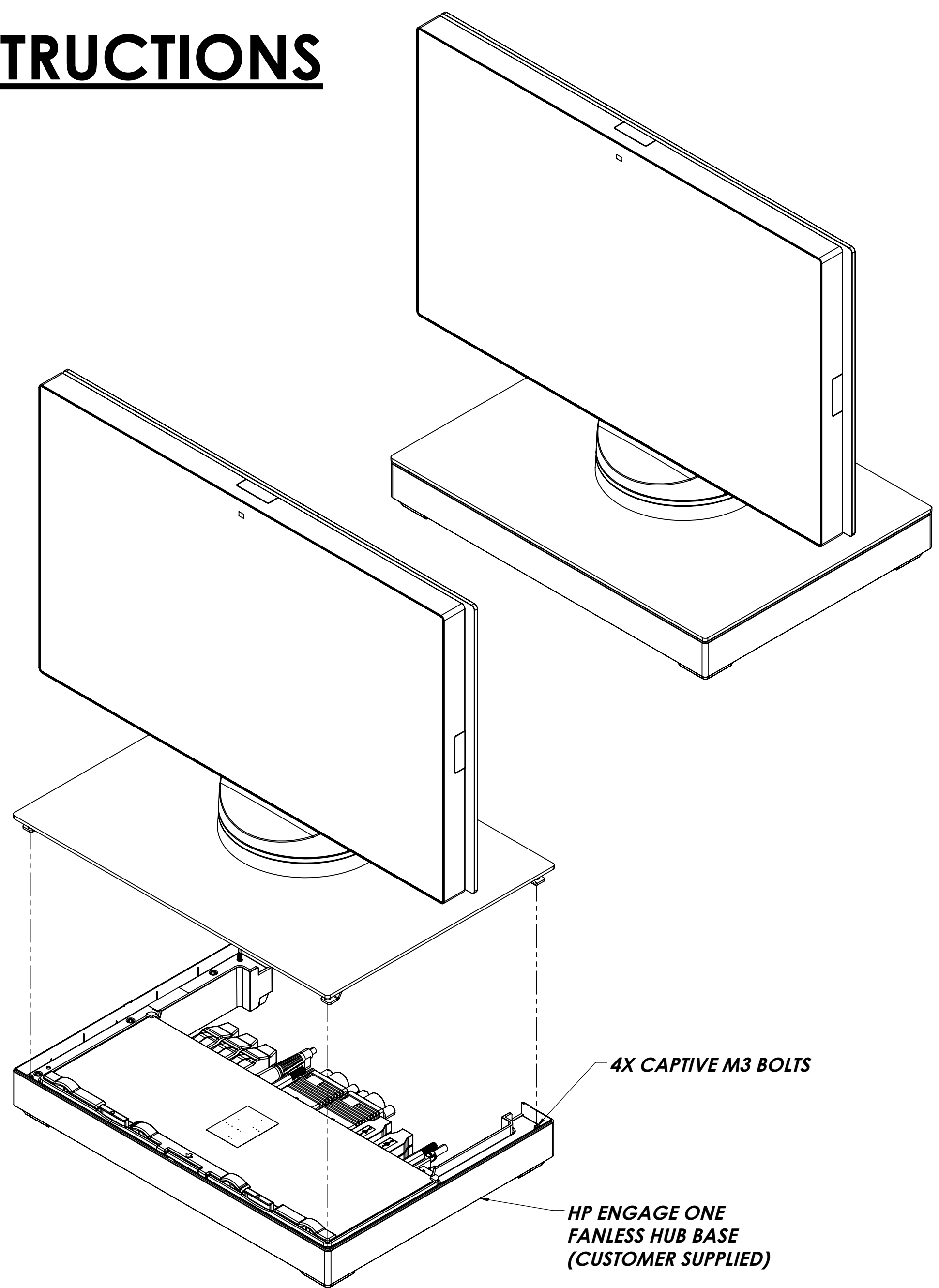
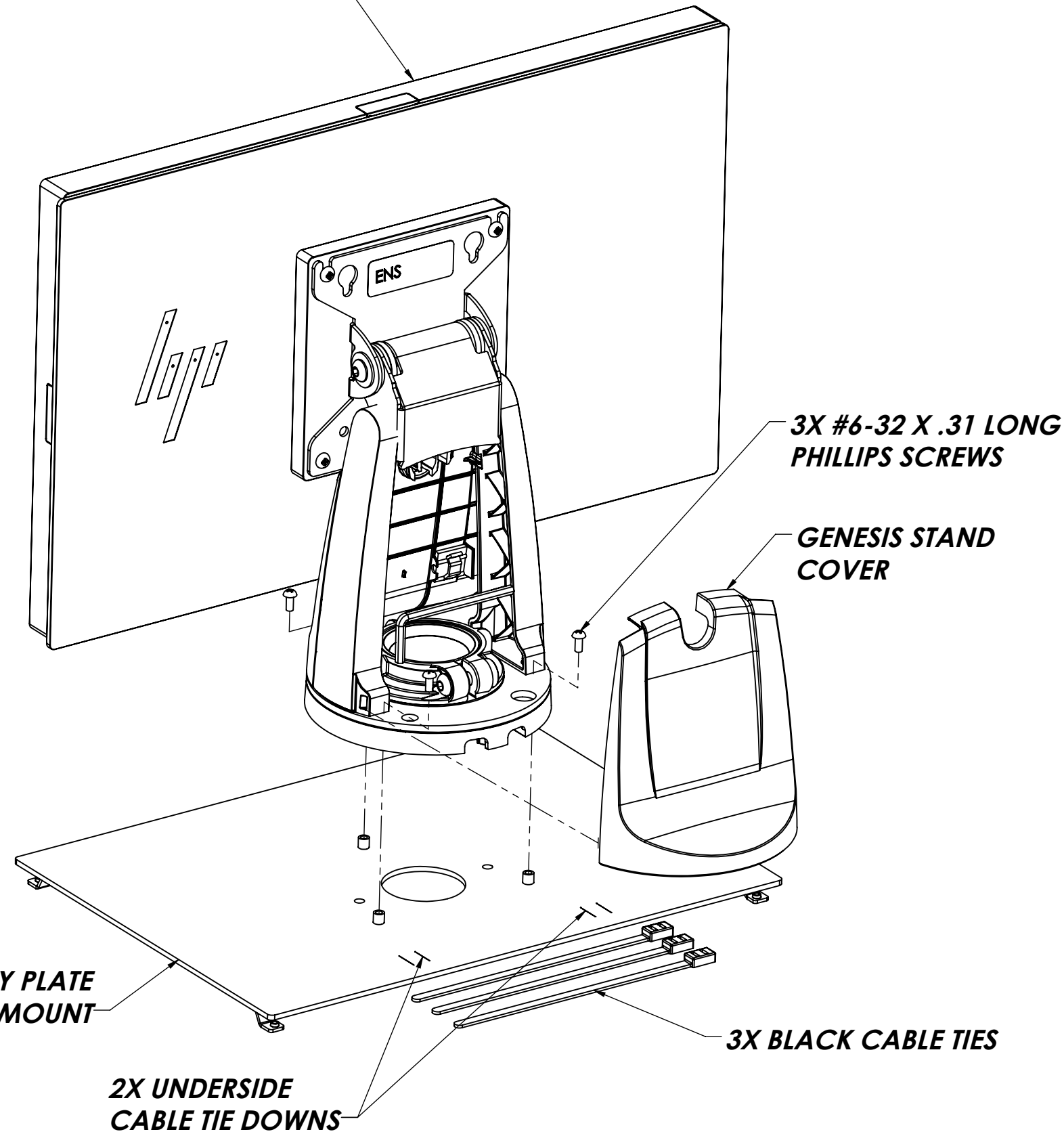


INSTALLATION INSTRUCTIONS

**CUSTOMER'S EXISTING
HP ENGAGE MONITOR
WITH GENESIS BASE**



TOOL LIST:

1. #2 PHILLIPS SCREW OR DRILL DRIVER

ASSEMBLY STEPS:

1. ATTACH **CUSTOMER'S EXISTING HP ENGAGE MONITOR WITH GENESIS BASE** TO **STABILITY PLATE MOUNT** USING **3X #6-32 X .31 LONG PHILLIPS SCREWS**.
2. SNAP **GENESIS STAND COVERS** IN PLACE AS SHOWN.
3. ATTACH THE ASSEMBLED **STABILITY PLATE MOUNT** TO THE **HP ENGAGE ONE FANLESS HUB BASE (CUSTOMER SUPPLIED)** AS SHOWN, USING **4X CAPTIVE M3 BOLTS** INSTALLED IN THE CONNECTIVITY BASE.
4. SECURE CABLES TO UNDERSIDE **CABLE TIE DOWNS** USING **BLACK CABLE TIES**.

DIMS. AND TOLERANCES PER
ASME Y14.5 - 1994
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONAL ± 1/32
2 PLC. DEC. ± .03
3 PLC. DEC. ± .010
ANGULAR ± 0°30'

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REV.	DESCRIPTION	DATE	BY	CHK'D
B	ADDED CABLE TIE DOWNS, CABLE TIES	9/16/22	PFT	PFT
A		12/3/21	TAS	

DRAWN	DATE	12/3/2021	
CHECKED	DATE		
DO NOT SCALE DRAWING	TITLE	CUSTOMER INSTRUCTIONS STABILITY PLATE MOUNT, FOR GENESIS BASE, HP ENGAGE ONE FANLESS HUB	
MATERIAL	SIZE	C	
FINISH	DWG. NO.	367-5873-2	REV. B
			SHEET 1 OF 1