MSR ACCESSORY
STANDARD LEFT MOUNT (AS SHOWN),
ALSO AVAILABLE AS RIGHT MOUNT.

BIOMETRIC ACCESSORY

CUSTOMER DISPLAY ACCESSORY
(VFD, 2X20 CHARACTERS)

SEE FIG. 2
FOR TILT LOCK
OPERATION.

264

312

286

137

69

17

330

287

228
(ACTIVE AREA)

304
(ACTIVE AREA)

355

393

REPLACEMENT STANDS
P/N E252977 (SHORT).
COLOR: GRAY
P/N E819036 (SHORT)
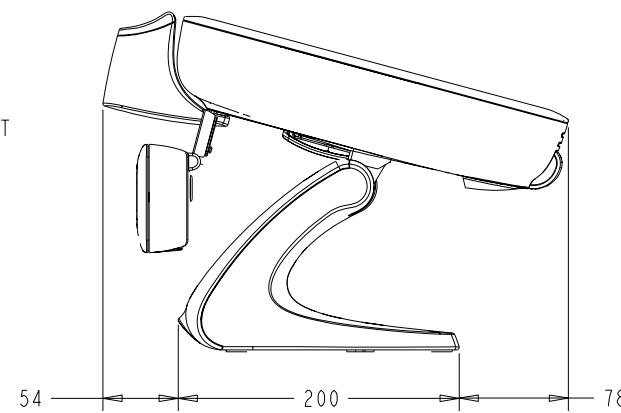COLOR: BEIGE

TILT 30° FROM VERTICAL

FIGURE 2: TILT LOCK OPERATION
1. PIVOT DISPLAY TO DESIRED ANGLE.
2. ROTATE KNOB ~1 TURN CLOCKWISE TO LOCK.
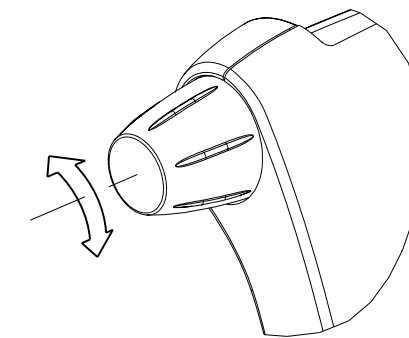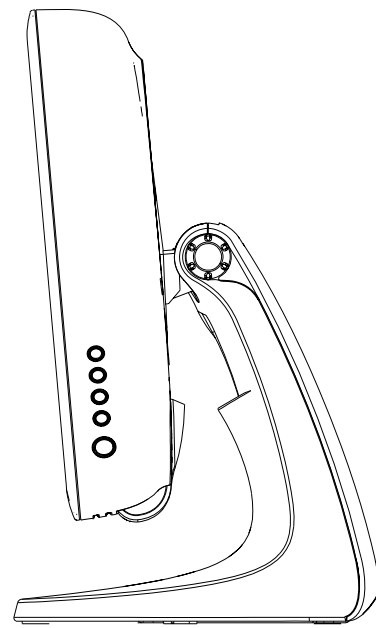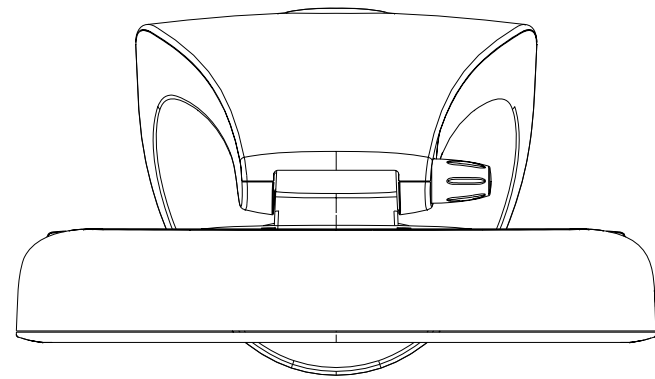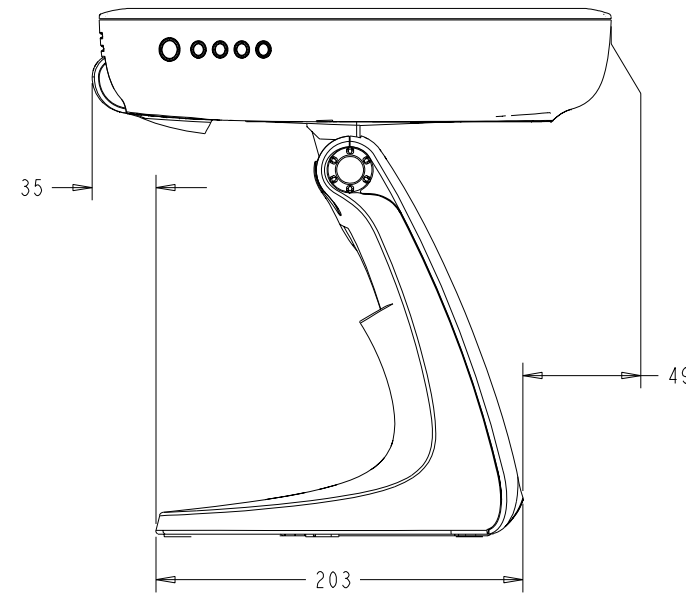3. ROTATE KNOB ~1 TURN COUNTER-CLOCKWISE TO UN-LOCK.

THREADED FOR M4
X4

⌀44 MIN.
CABLE CUT-OUT

75

34   75   57.2

FIGURE 1: SHORT BASE MOUNTING PATTERN

54   200   78

TILT 75° FROM VRTICAL

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TOUCHSYSTEMS

MS600155
DATE: 02.28.07
REV: F
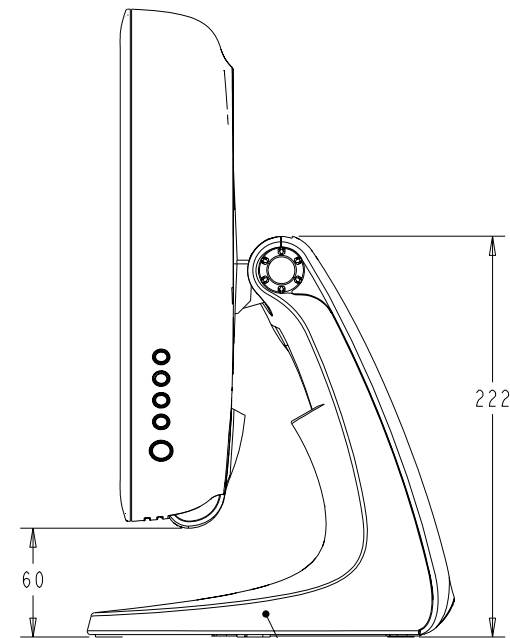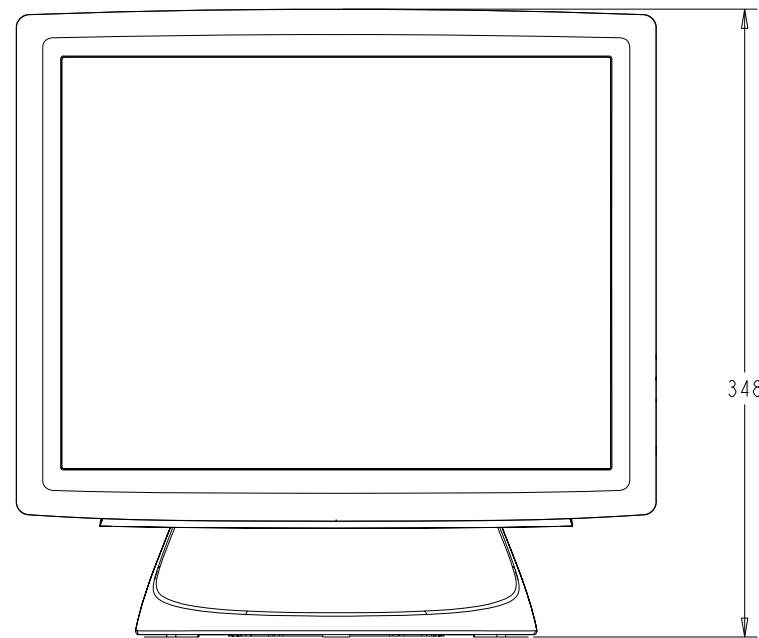
DIMENSIONS ARE IN MILLIMETERS/INCHES

FIGURE 3: TALL STAND

TILT: -5° FROM VERT.

35

49

203

TILT: 90° FROM VERT.

348

222

60

REPLACEMENT STANDS
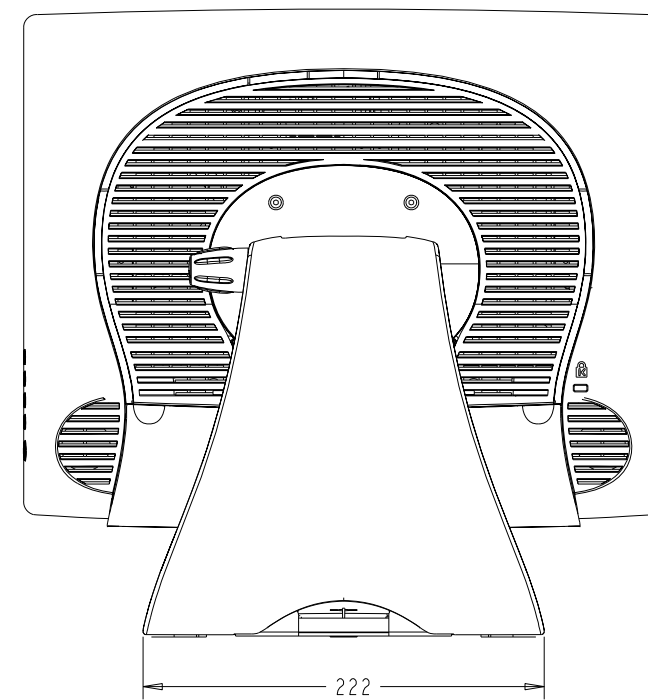P/N E930466 (TALL).
COLOR: GRAY
P/N E024520 (TALL)
COLOR: BEIGE

222

ēlo
TOUCHSYSTEMS

FIGURE 4: TOUCH PLUS ANY ACCESSORIES

AUDIO IN
2.5MM JACK
TOUCH/VIDEO
LED STATUS
DC POWER
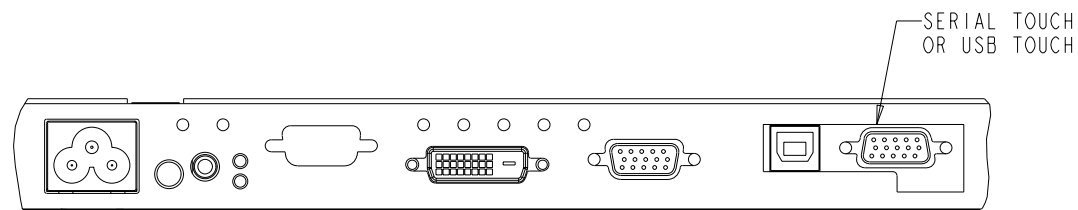12.1" CUSTOMER DISPLAY
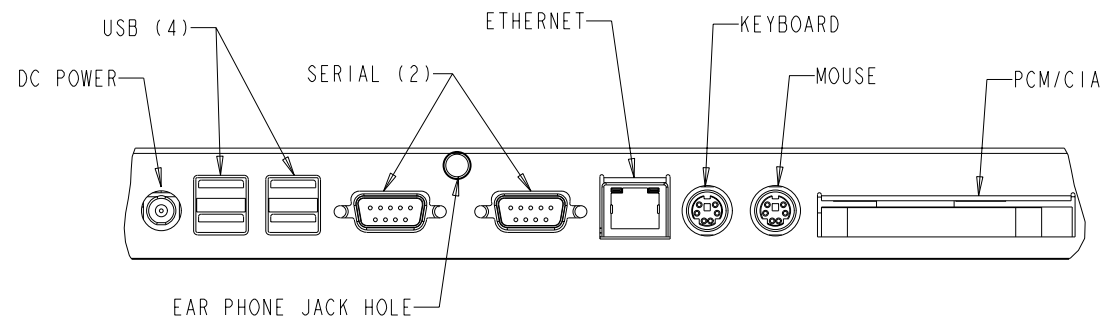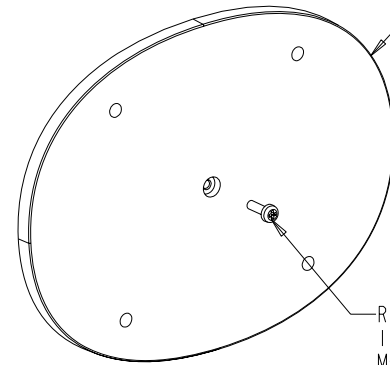OPTION
USB IN
AC POWER
DVI-D
ANALOG
USB OUT (POWERED)
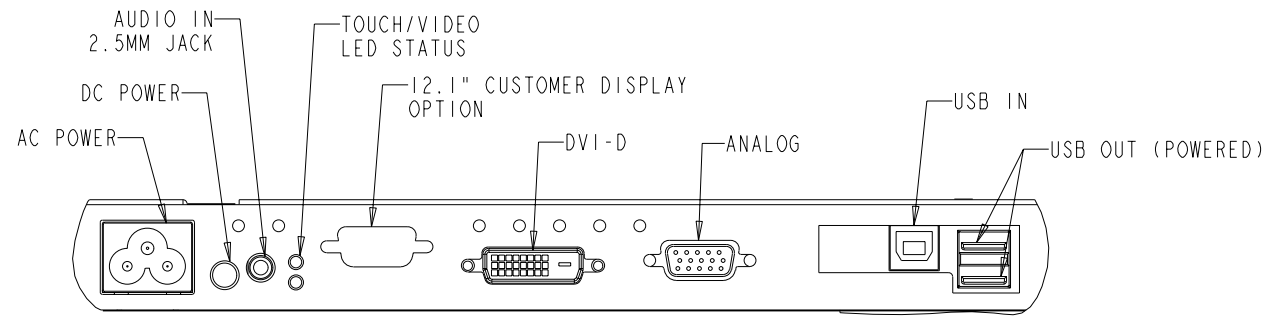
FIGURE 7: VESA PLATE (PIP# E295293
WITH 4 M4X16, CROSS, RECESSED PAN HEAD WITH
CAPTURED WASHER.

75
105.4
75

REMOVE STAND AND
INSTALL PLATE TO ALLOW
MOUNTING SURFACE TO BE
FLUSH WITH THE BACK COVER
USING M3X10 PAN HEAD SCREW
PROVIDED IN THE VESA MOUNTING PLATE KIT.
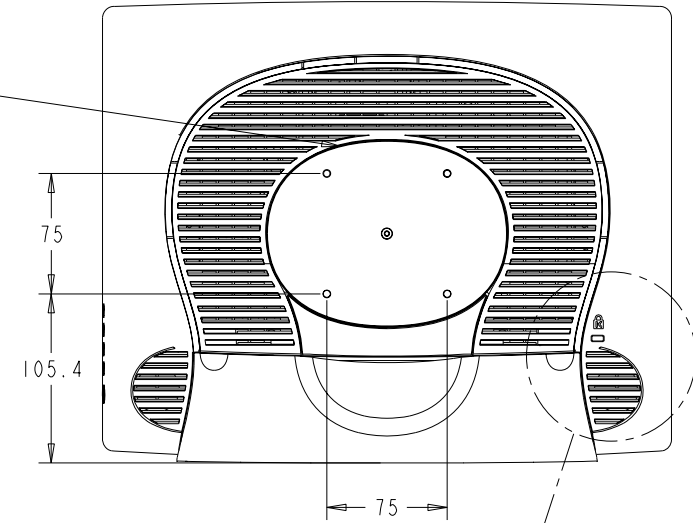WARNING: DO NOT BLOCK MONITOR VENTILATION.

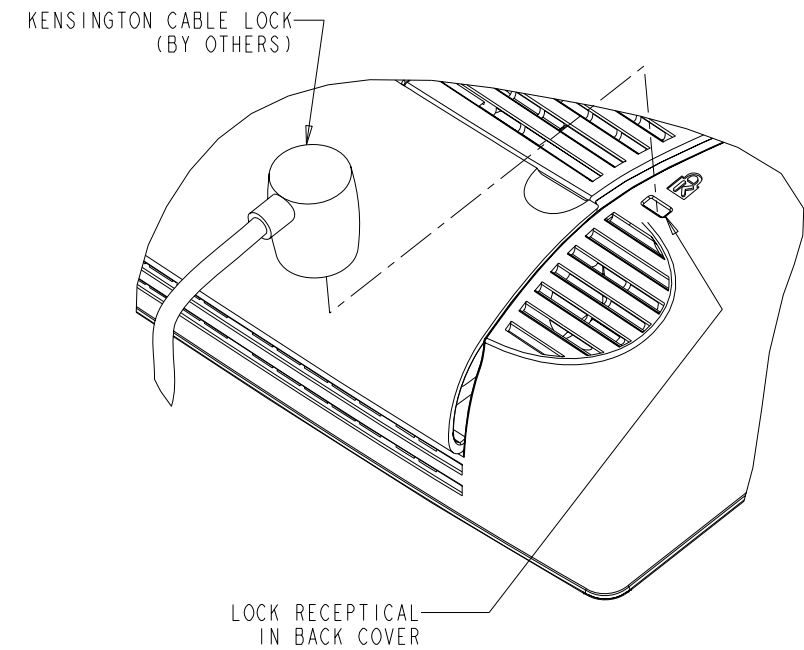FIGURE 5: TOUCH ONLY

SERIAL TOUCH
OR USB TOUCH

FIGURE 8: KENSINGTON LOCK DETAIL

KENSINGTON CABLE LOCK
(BY OTHERS)

FIGURE 6: TOUCHCOMPUTER

USB (4)
ETHERNET
KEYBOARD
DC POWER
SERIAL (2)
MOUSE
PCM/CIA

EAR PHONE JACK HOLE
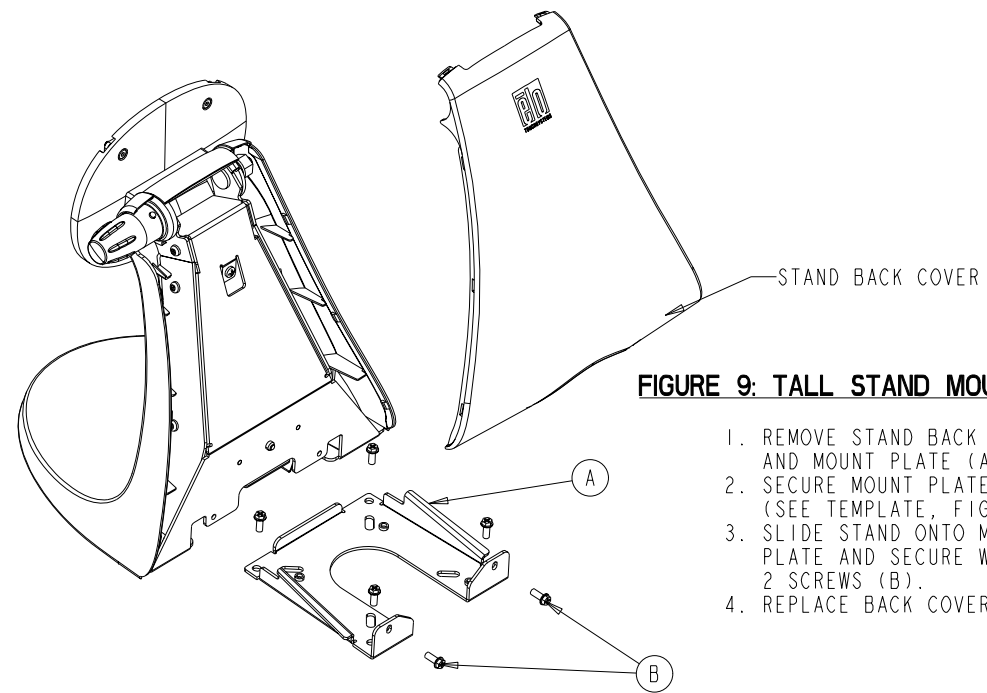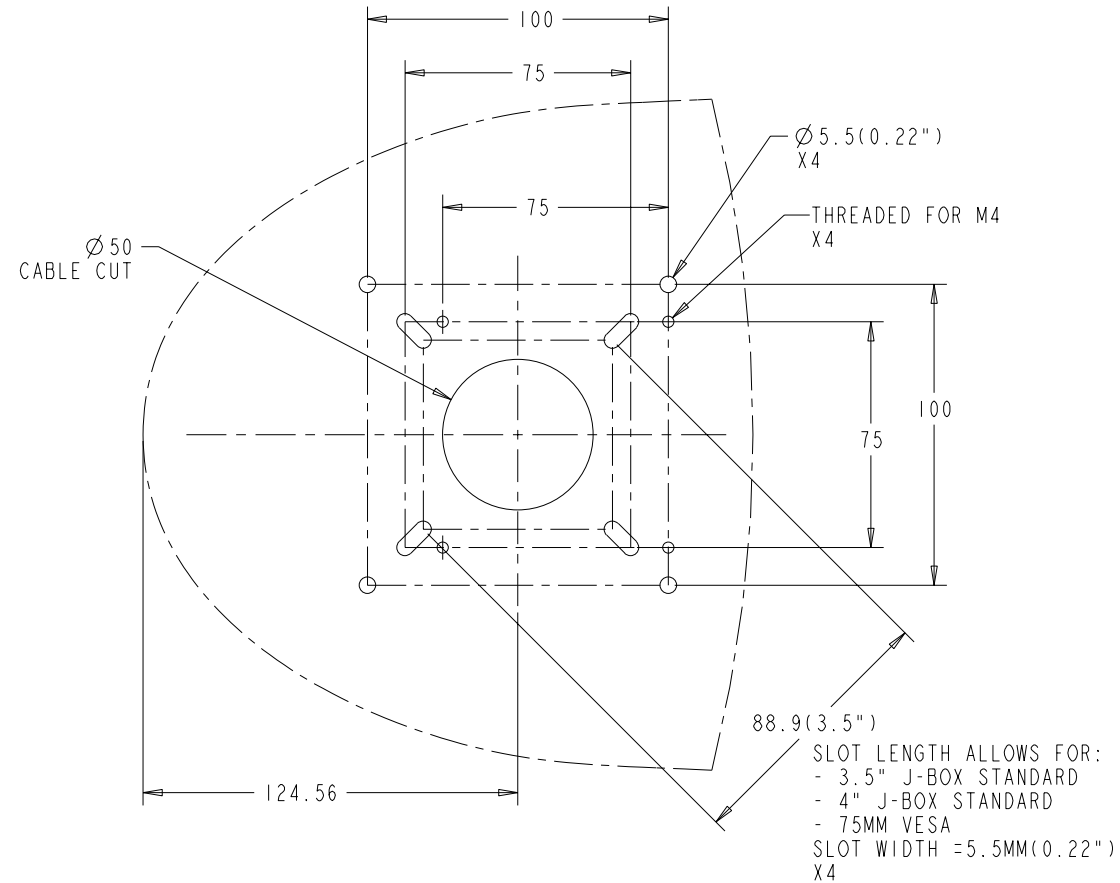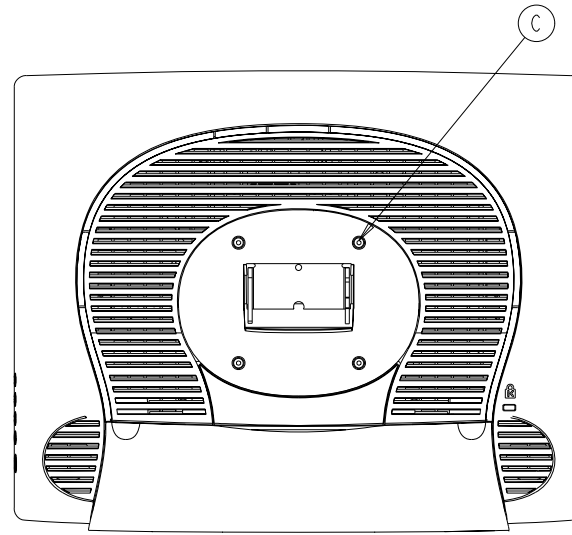
LOCK RECEPTICAL
IN BACK COVER

FIGURE 9: TALL STAND MOUNT OPTION

1. REMOVE STAND BACK COVER AND AND MOUNT PLATE (A).
2. SECURE MOUNT PLATE TO SURFACE. (SEE TEMPLATE, FIG. 10)
3. SLIDE STAND ONTO MOUNTING PLATE AND SECURE WITH 2 SCREWS (B).
4. REPLACE BACK COVER.

STAND BACK COVER

Ⓐ

Ⓑ

MOUNTING TO A WALL:

1. REMOVE THE FOUR SCREWS (C) IN ORDER TO SEPARATE THE STAND FROM THE MONITOR.

2. ROTATE THE MONITOR 180° (SO MONITOR WILL NOT BE UPSIDE DOWN WHEN MOUNTED IN THE POSITION SHOWN).

3. REINSTALL THE FOUR SCREWS (C).

4. ROUTE CABLES THROUGH CUTOUT (IF APPLICABLE) AND MOUNT MONITOR TO WALL USING THE TEMPLATES PROVIDED.

Ⓒ

FIGURE 11: TALL STAND WALL MOUNT
SEE FIG. 9 AND TEMPLATE FIG.10 FOR FRONT MOUNT OPTION.
SEE TEMPLATE FIG.10 FOR REAR MOUNT OPTION.

FIGURE 10: TALL STAND MOUNT TEMPLATE

100
75
75

∅5.5(0.22")
X4

THREADED FOR M4
X4

∅50
CABLE CUT

100
75

124.56

88.9(3.5")

SLOT LENGTH ALLOWS FOR:
- 3.5" J-BOX STANDARD
- 4" J-BOX STANDARD
- 75MM VESA
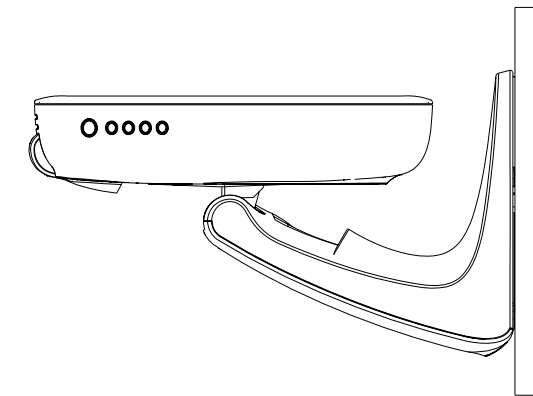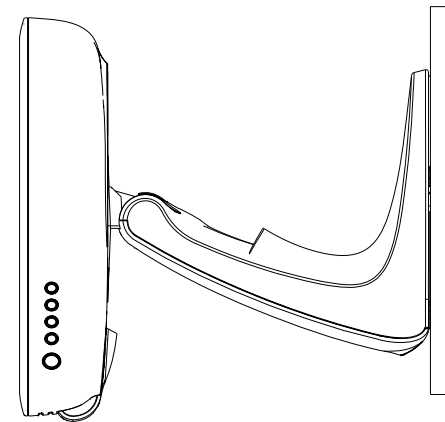SLOT WIDTH =5.5MM(0.22")
X4

FIGURE12: SHORT STAND WALL MOUNT
SEE FIGURE 1, PG. 1
FOR WALL MOUNT TEMPLATE

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DIMENSIONS ARE IN MILLIMETERS/INCHES