

## TABLE OF CONTENTS

1. Purpose .....	2
2. Tools & Supplies .....	2
3. Procedure: Offset Bracket Installation Procedure .....	2
3.1. Step 1 .....	2
3.2. Step 2 .....	3
3.3. Step 3 .....	4

## 1. PURPOSE

This document describes the process required to install the Offset Bracket on Nova Cart equipped with DT592S all-in-one computer.

## 2. TOOLS & SUPPLIES

2.5mm Hex L key



T15 Torx security L Key



Offset bracket.

4 Screws M4 by 8mm Torx security

4 Screws M4 by 12mm flat head

## 3. PROCEDURE: OFFSET BRACKET INSTALLATION PROCEDURE

### 3.1. STEP 1

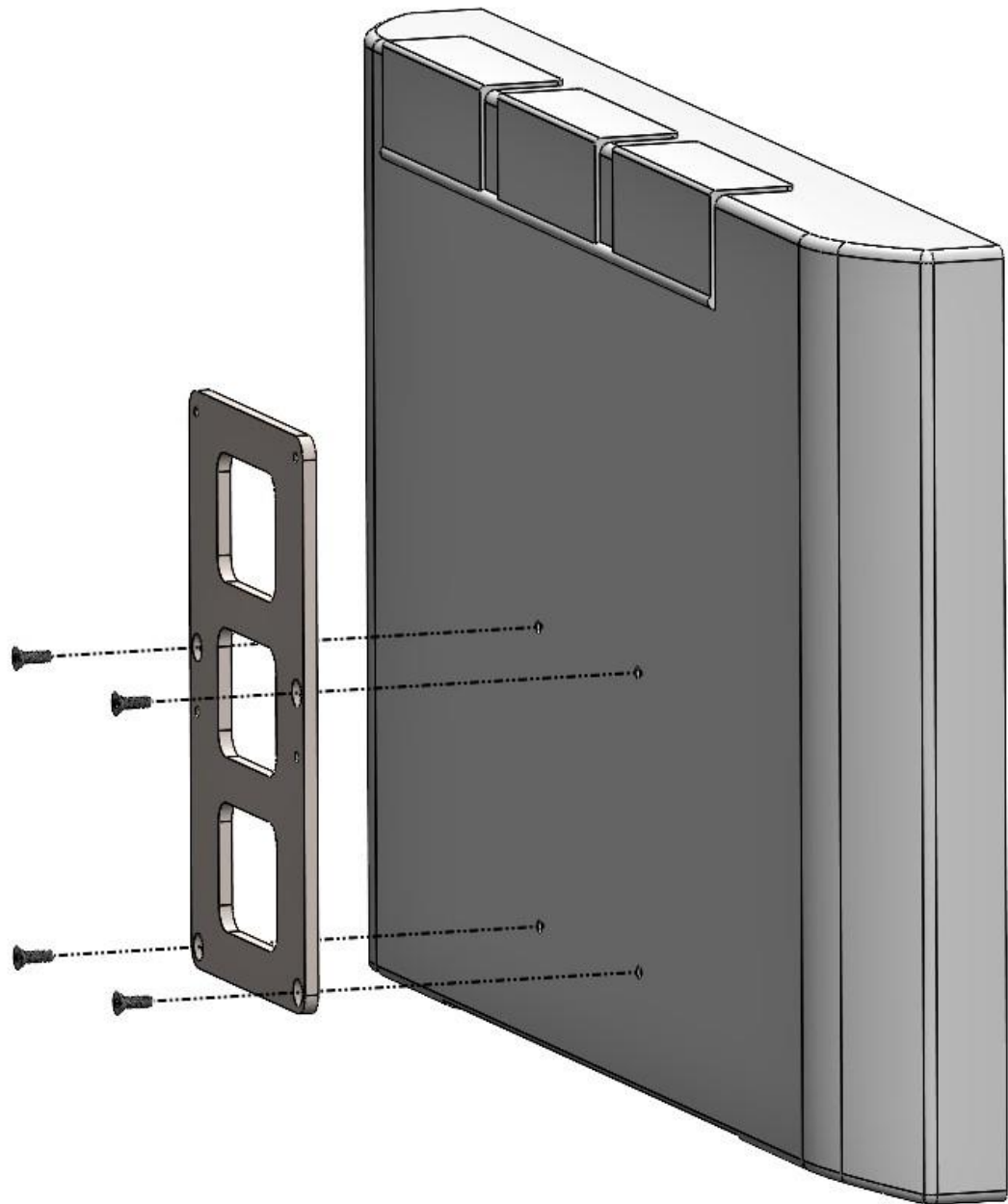
Remove DT592S all-in-one computer from the Vesa bracket leaving the Vesa bracket attached to the pole of the Nova cart.

1. Hold the DT592S all-in-one computer in position.
2. Undo the four screws securing the DT592S all-in-one computer to the Vesa plate.
3. Remove the DT592S all-in-one computer from cart.

### 3.2. STEP 2

Install the Offset bracket to the DT592S all-in-one computer using 4 Screws M4 by 12mm flat head and the 2.5mm Hex L key.

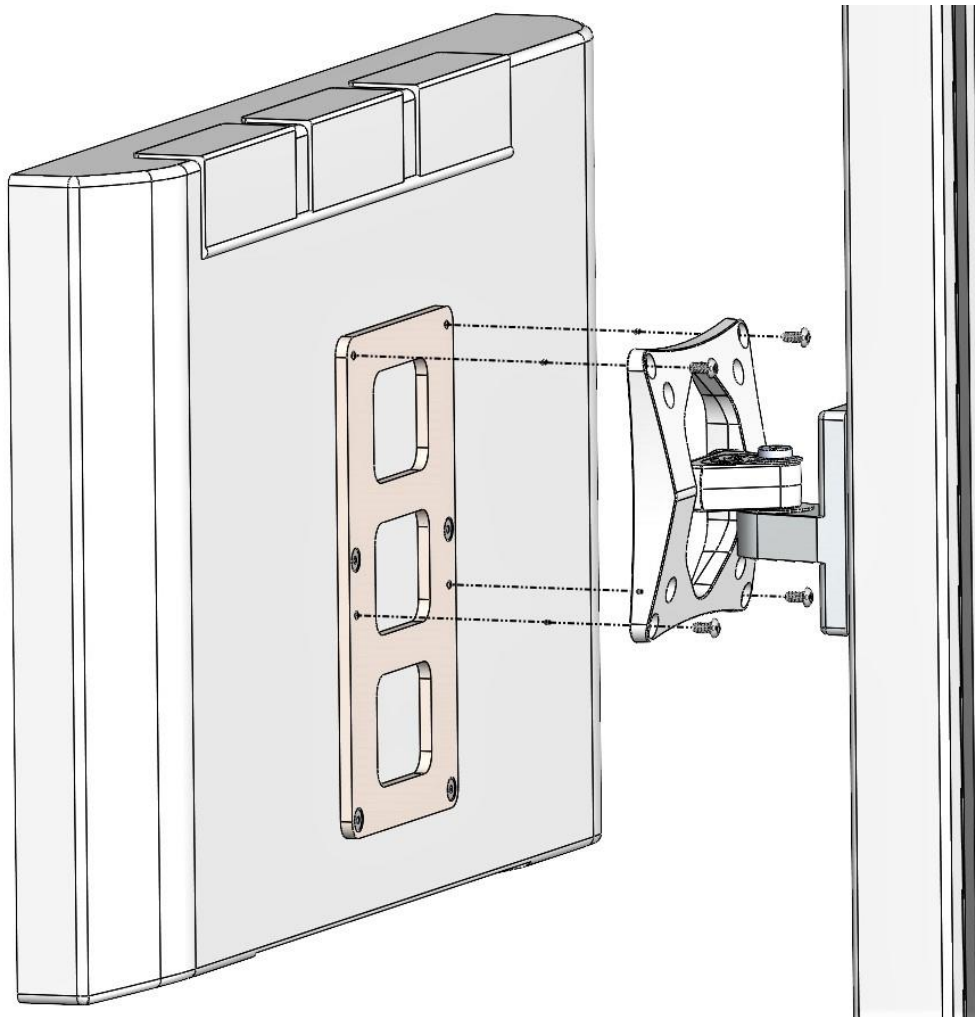
1. Orient the bracket with the Vesa installation pattern towards the top of the DT592S all-in-one computer as shown below.
2. Engage and tighten all four M4 by 12mm flat head screws with the 2.5mm Hex L key.



### 3.3. STEP 3

Attach DT592S all-in-one computer with the Offset bracket installed to the cart.

1. Hold the DT592S all-in-one computer in such way that the mounting pattern on the offset bracket lines up with the Vesa bracket mounting holes.
2. Engage and tighten all four M4 by 8mm Torx security screws with the T15 Torx security L key.



End of Procedure