Diagram 5

c

h

g

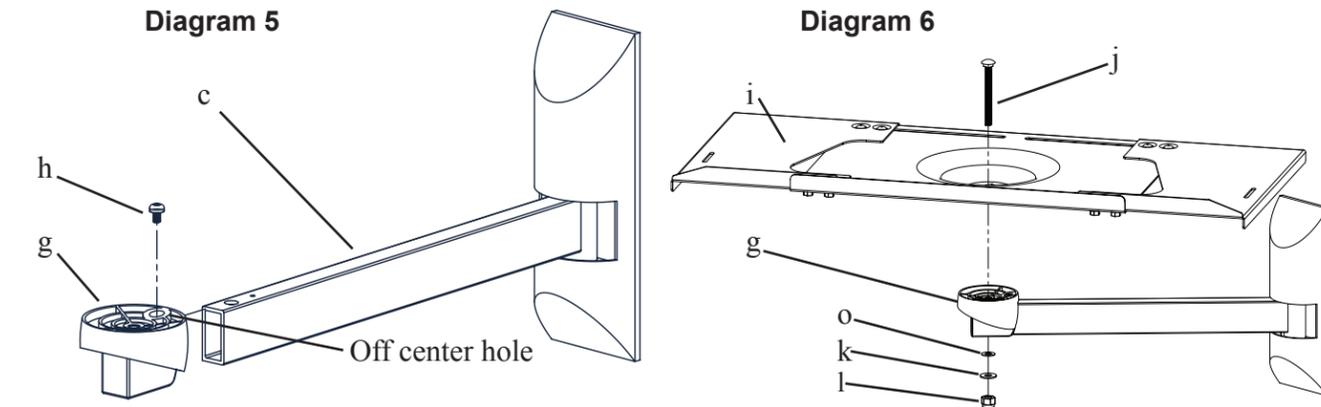Off center hole

Diagram 6

j

i

g

o

k

l

VuePoint™

Assembly Instructions for Sanus Systems TVM

Thank you for choosing a Sanus Systems television wall mount. The TVM is designed to mount 13" to 27" televisions weighing up to 100 lbs to a wood stud wall. It has three tilt settings: 0°, -5°, and -10°. It will also Pan up to 110°, and swivel up to 180°. The size and weight of your television will affect these specifications.

Safety Warnings: If you do not understand these directions, or have any doubts about the safety of the installation, please call a qualified contractor or contact Sanus at 800.359.5520 or www.sanus.com. Our customer service representatives can quickly assist you with installation questions and missing or damaged parts. Replacement parts for products purchased through authorized dealers will be shipped directly to you. Check carefully to make sure that there are no missing or defective parts. Never use defective parts. Improper installation may cause damage or serious injury. Do not use this product for any purpose that is not explicitly specified by Sanus Systems. Sanus Systems can not be liable for damage or injury caused by incorrect mounting, incorrect assembly, or incorrect use. Please call Sanus Systems before returning products to the point of purchase. Do not use this television mount with electronic devices hooked to the television by wire such as game boxes.
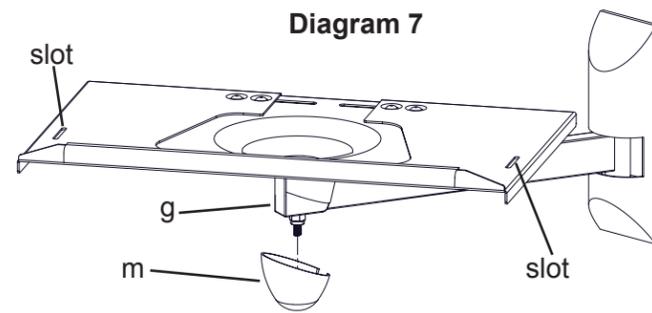
5] Attach the Plastic Connector Top:

Slide the Plastic Connector Top (g) onto the end of the Arm (c). Place the Set Screw (h) through the off center hole in the Plastic Connector Top. Thread it into the mating hole in the Arm with a Phillips screw driver as shown in diagram 5.

6] Add the TV Platter:

Make sure the TV Platter (i) is oriented so that the tallest bent side points up and faces the front. Set the TV Platter down on top of the Plastic Connector Top (g). Under the head of the Platter Bolt (j) there is a square neck. This square shape fits into one of the 3 square holes cut into the center of the TV Platter. The back hole is 0° tilt, the center hole is -5° tilt and the front hole is -10° tilt. The size and weight of your television will affect tilt angle. **Do not use the 10° Tilt hole with televisions larger than 23" or 60 lbs.** Place the Platter Bolt down through the selected square hole in the TV Platter, then through the center hole in the Plastic Connector Top. Finally, add the Nylon Washer (o), the Platter Bolt Washer (k) and thread the Platter Nut (l) onto the end as shown in diagram 6. **Note: Make sure the Platter Nut is tight.**

Diagram 7

slot

g

m

slot

Diagram 8

loop around television

down through the end hole second

n

up through the middle hole first

7] Add the Plastic Connector Bottom:

Click the Plastic Connector Bottom (m) into place on the Plastic Connector Top (g) as shown in diagram 7.

8] Prepare the TV Platter:

Loosen the 8 nuts on the bottom of the TV Platter and adjust its width so that the slots in the left and right sides are just outside the width of the television. When the width is set, **retighten the 8 nuts to lock it in place.**
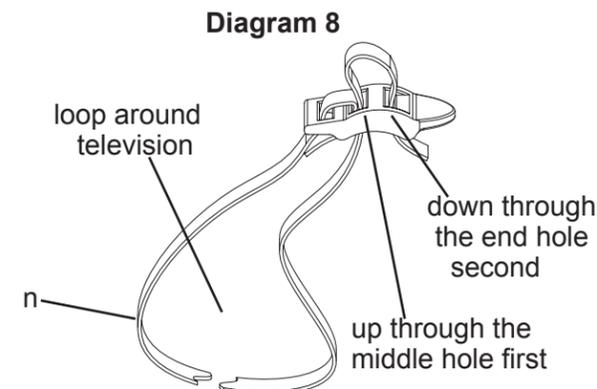
9] Secure the Television:

Place the television onto the TV Platter (i) so that the bottom front of the TV sits just behind the front lip. **While holding the TV in place on the platter**, run the TV Strap (n) down through one of the TV Platter slots, up through the other and over the top of the television. Fasten the TV Strap securely as shown in diagram 9 and your installation is complete.

WARNING: NEVER leave the TV on the wall mount without the TV Strap securely in place!

Required Tools: Drill with 7/32" drill bit, wrench or socket set, and a Phillips screw driver

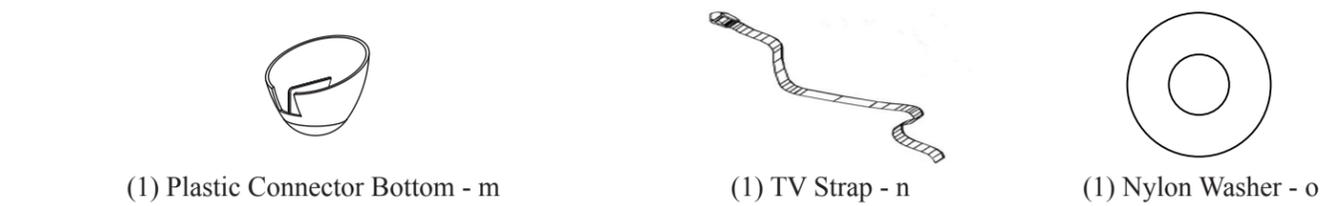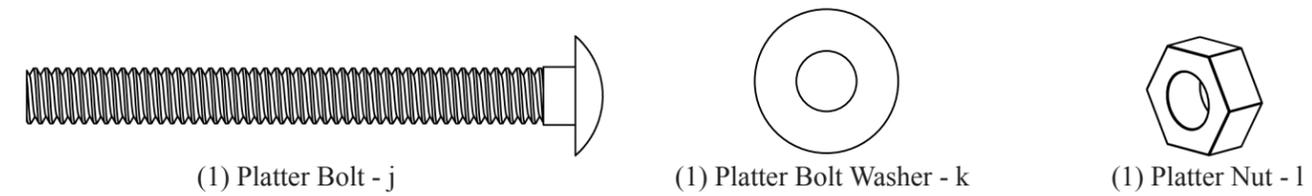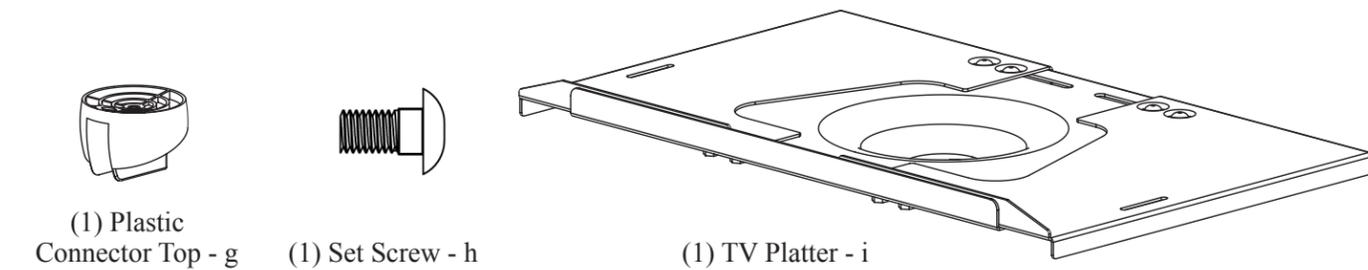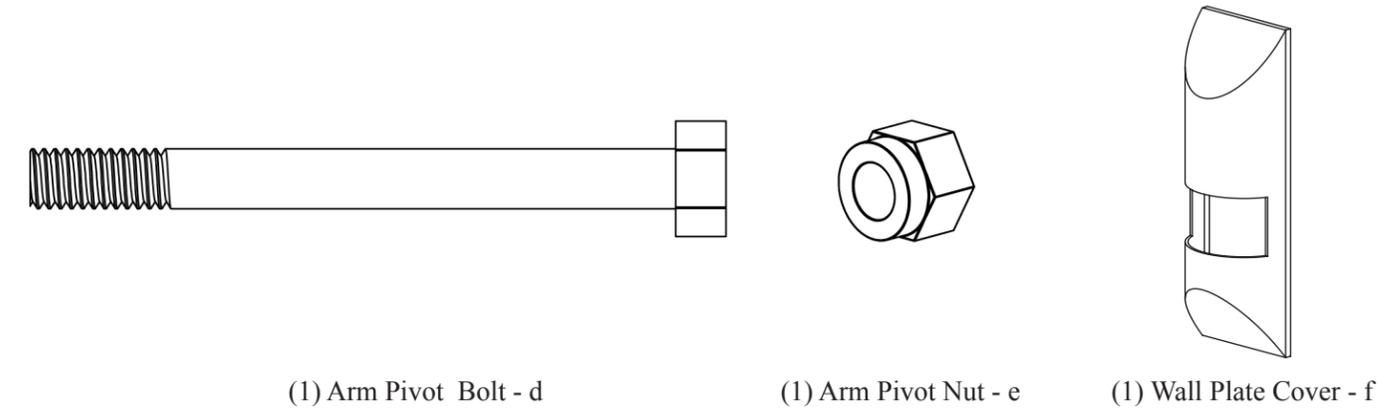**Supplied Parts:** Hardware shown actual size. Other parts are scaled.

(1) Wall Plate - a

(4) Lag Bolt - b

(1) Arm - c

(1) Arm Pivot Bolt - d

(1) Arm Pivot Nut - e

(1) Wall Plate Cover - f

(1) Plastic Connector Top - g

(1) Set Screw - h

(1) TV Platter - i

(1) Platter Bolt - j

(1) Platter Bolt Washer - k

(1) Platter Nut - l

(1) Plastic Connector Bottom - m

(1) TV Strap - n

(1) Nylon Washer - o
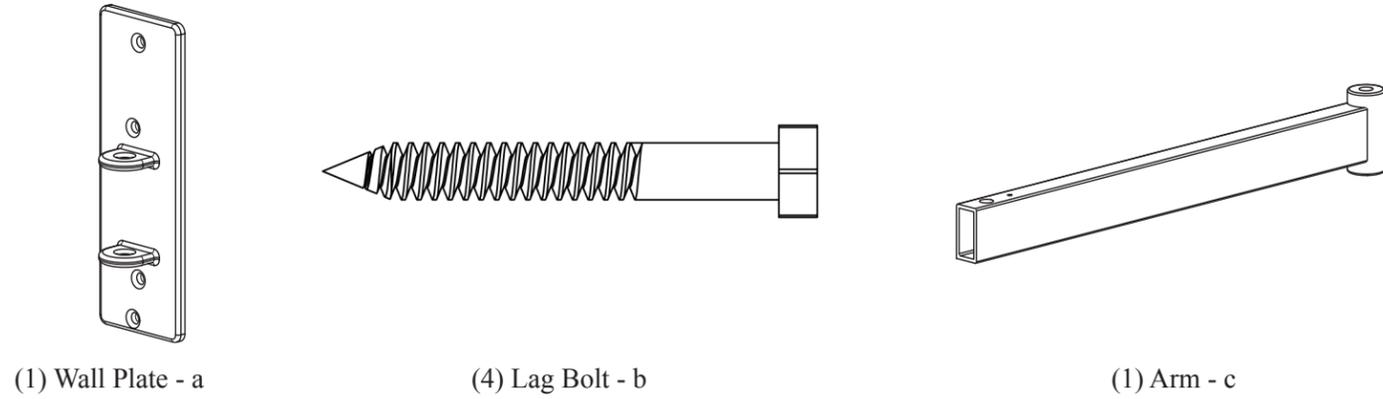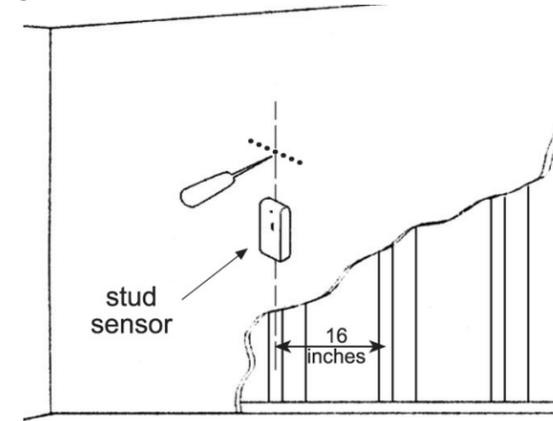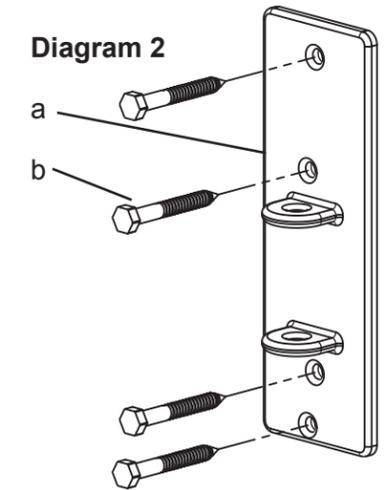
Diagram 1

stud sensor

16 inches

Diagram 2

a

b

1] Find a stud:

The Wall Plate (a) **must be mounted to a wood stud**. Use a high quality stud sensor to locate the stud. It is a good idea to verify where the stud is located with an awl or thin nail as shown in Diagram 1. Make sure the Wall Plate is oriented so that the two tabs are close to the bottom as seen in Diagram 2. Use the Wall Plate as a template to mark the 4 hole locations for the Lag Bolts (b) between the two edges of the chosen stud. Pre-drill four holes 2.5" deep at the marked locations using a 7/32" drill bit.

2] Mount the Wall Plate:

Attach the Wall Plate to the wall using all 4 of the Lag Bolts as shown in diagram 2.
WARNING: Tighten Lag Bolts (b) only until the Wall Plate (a) is pulled firmly against the wall. DO NOT OVER-TIGHTEN THE LAG BOLTS!

Diagram 3

Two holes

d

a

c

e

Diagram 4

f

c

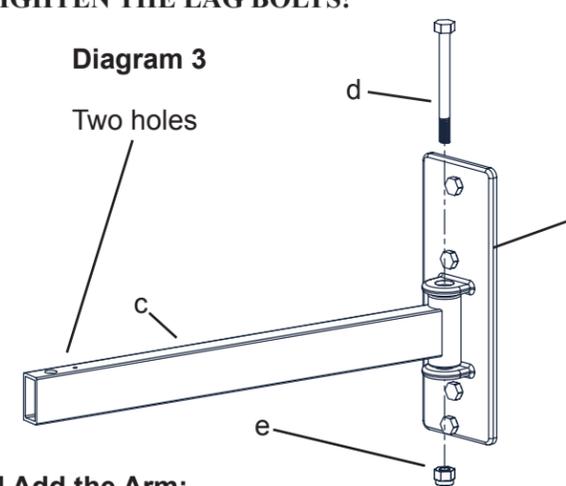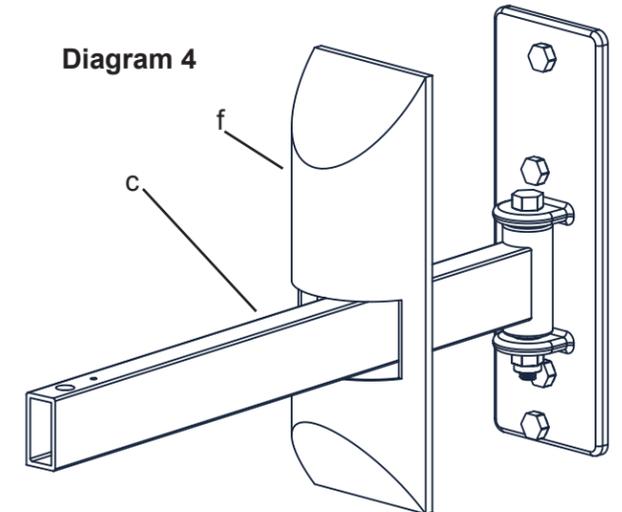### 3] Add the Arm:

Place the round part of the Arm (c) between the tabs on the Wall Plate (a) so that two holes show on top at the other end. Place the Arm Pivot Bolt (d) down through the two tabs on the Wall Plate and through the hole in the round side of the Arm. Thread the Arm Pivot Nut (e) onto the bottom of the Arm Pivot Bolt and tighten with a wrench as shown in diagram 3.
Note: Make sure the Arm Pivot Nut is tight, but still allows you to rotate the Arm.

4] Add the Wall Plate Cover:

Place the Wall Plate Cover (f) over the Arm (c) and snap it onto the Wall Plate as shown in diagram 4.