



Powered by  **NEVCO**

Installation & Set-Up Guide



Installation

Before you start – please review the tool list below to ensure you have everything needed to properly install your FanZone Scoreboard.

Tools Needed:

- Cordless Drill
- Screwdriver
- Tape Measure
- Level

Hardware you'll need:

- (4) ea. wall anchors with #8 or #10 screws, min 50 lb. capacity ea.

Hardware included with your FanZone Scoreboard

- (2) ea. wall brackets
- (4) ea. #8-32 x 1/2" machine screws
- (8) ea. #8-18 x 1/2" sheet metal screws
- (1) ea. 6' power cord (120V)
- (1) Bonus faceplate

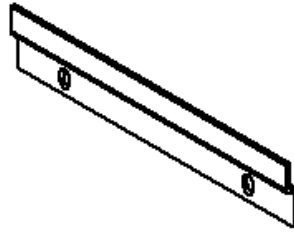


Bonus faceplates can be used to capture signatures from your favorite football players or icons when attending games or autograph sessions and then added to your FanZone Scoreboard by removing the screws and replacing the original blank plate.



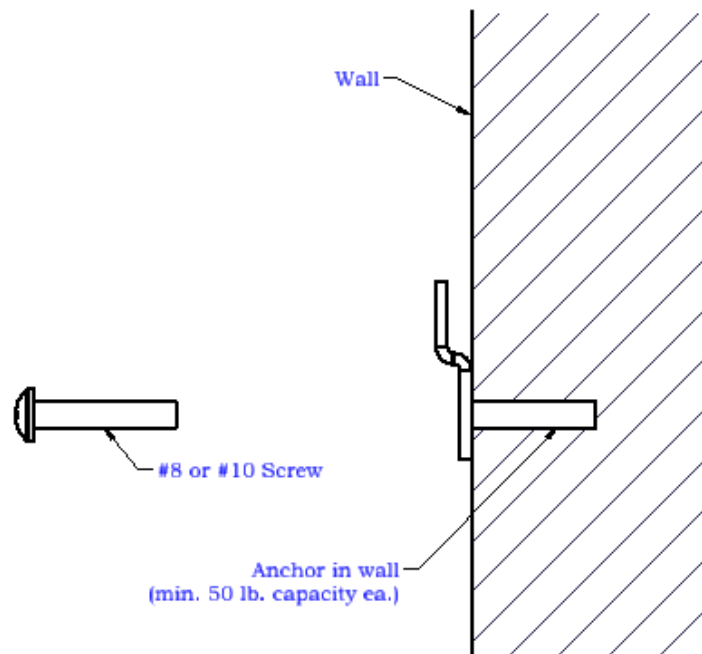
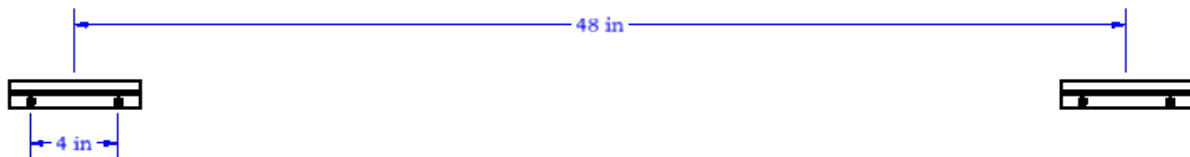
STEP 1:

Wall bracket (x2) – Provided by Nevco



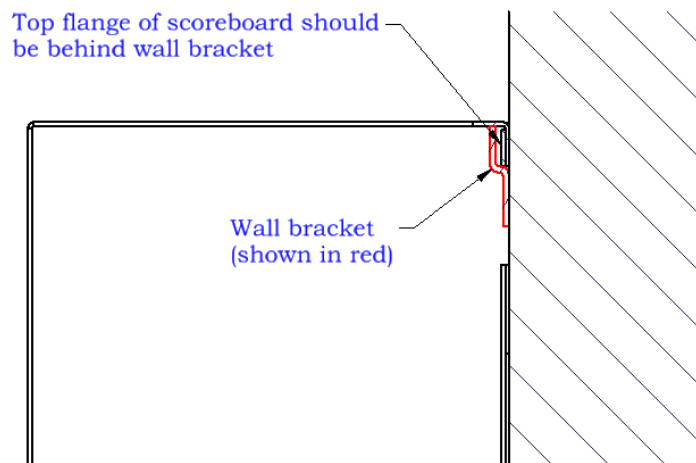
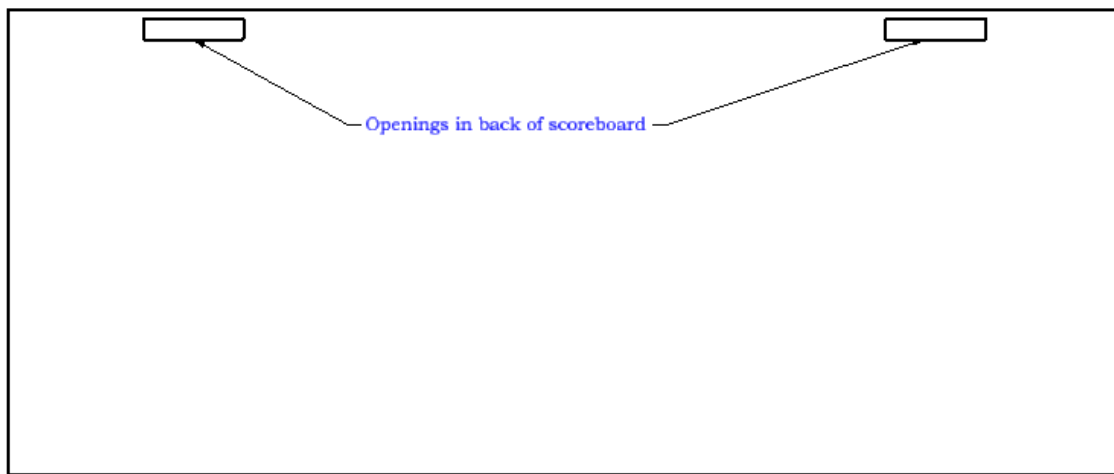
Wall Anchors (x4) – Provided by customer

- **Attach** each bracket to the wall using (2) ea. #8 or #10 wall anchors (min. 50 lb. capacity each)
- Brackets must be installed level and at spacing shown below



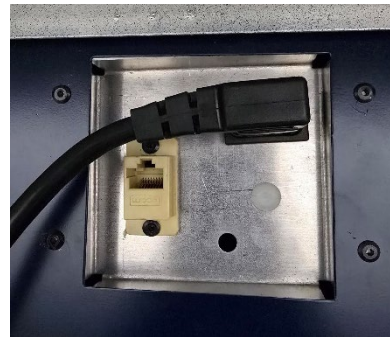
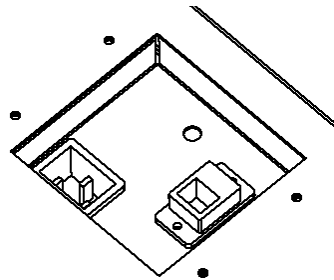
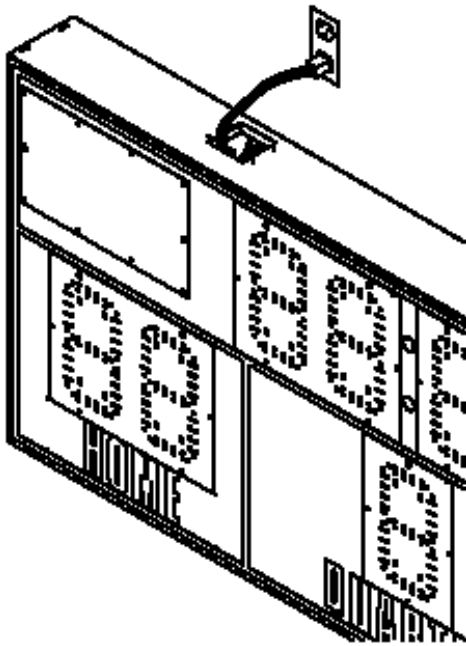
STEP 2:

- Openings in back of scoreboard should **align** with brackets on the wall
- Slide openings in back of scoreboard over top of brackets on the wall and lower scoreboard
 - Scoreboard dimensions: 6' x 2.5'
 - Top Sign dimensions: 6' x 1'
- Scoreboard should be sitting on brackets on wall as shown below
 - If unsure whether or not scoreboard is sitting on brackets properly, remove panels on front of scoreboard to view bracket attachments



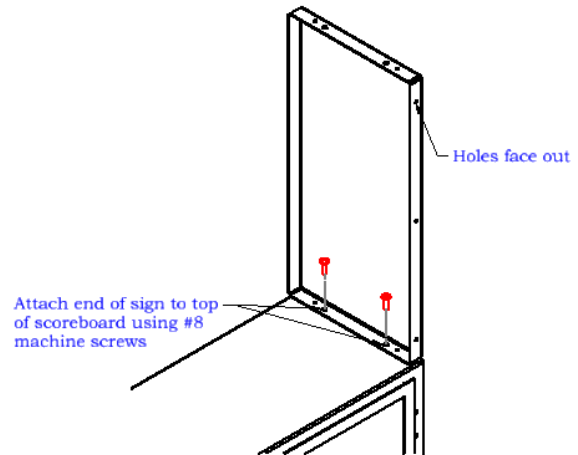
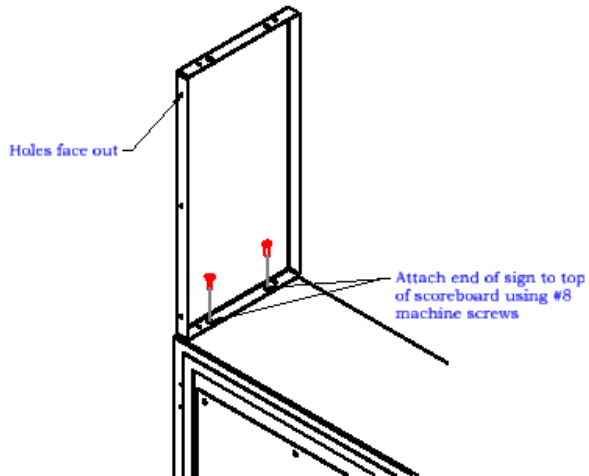
STEP 3:

- Plug 120V power cord (provided by Nevco) into top of scoreboard and into wall receptacle
 - Ideal wall receptacle location is within 12" of top of scoreboard so that top sign will hide wall receptacle and all cables.
- OPTIONAL: Scoreboard will connect to the internet wirelessly but if wanting to run a wired internet connection, connect ethernet cable into top of scoreboard and connect other end of ethernet cable to nearest wall jack.



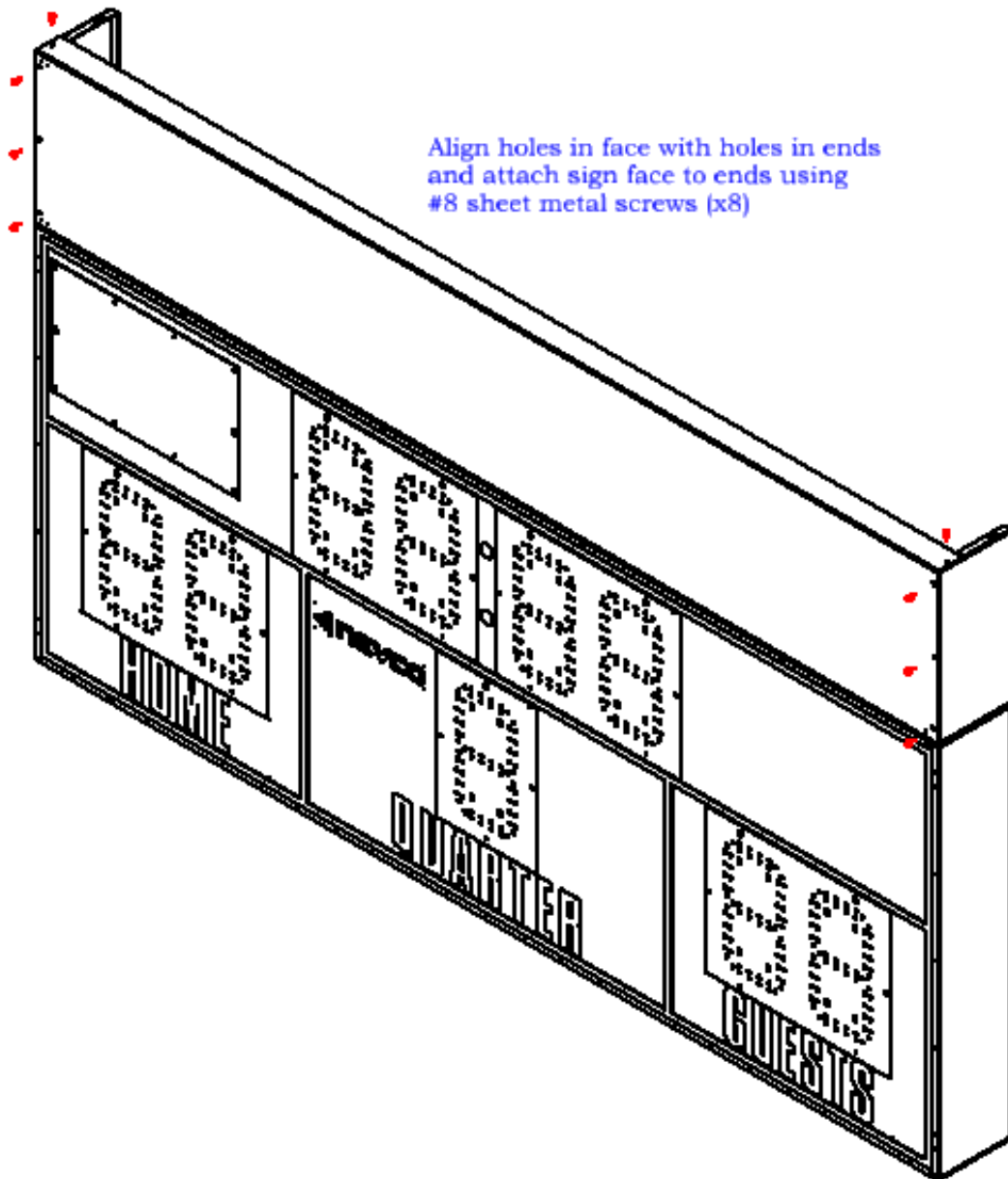
STEP 4:

- Attach ends of sign to top of scoreboard using the black #8 machine screws (2 on each side)
- Holes in ends should face out on both sides



STEP 5:

- Attach face of sign to ends of sign using #8 sheet metal screws (x8)



- <https://one.nevco.com>
Used for all communication to Nevco ONE Cloud (syncing resources, management, troubleshooting, updates, etc.)
- <https://nevco-software-staging.s3.amazonaws.com>
Used for downloading new firmware update files for ONE devices

Maintenance

Operating Temperature: 32F to 158F

Storage Temperature: -40F to 185F

Compliance

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

The user is cautioned that changes and modifications made to the equipment without the approval of Nevco could void the user's authority to operate this equipment.

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : L'appareil ne doit pas produire de brouillage; L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This product makes use of open-source software. The open-source software is provided "as is" without any warranties, express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. The use of this software is subject to the terms and conditions of the respective open-source licenses.

The source code for the open-source software used in this product is available upon request. To obtain a copy of the source code, please send a written request to the following address:

NEVCO, Inc.
301 East Harris Avenue
Greenville, IL 62246-2151 USA

Please include your name, address, and the specific software for which you are requesting the source code. We will respond to your request as soon as possible.