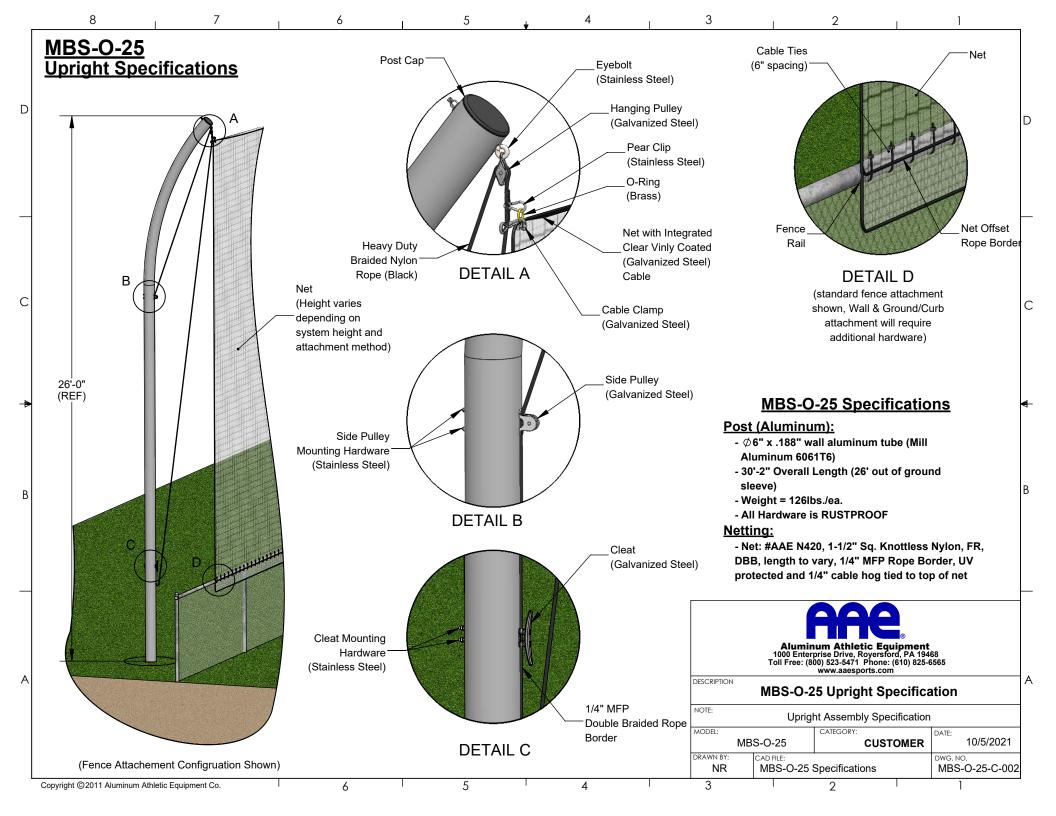
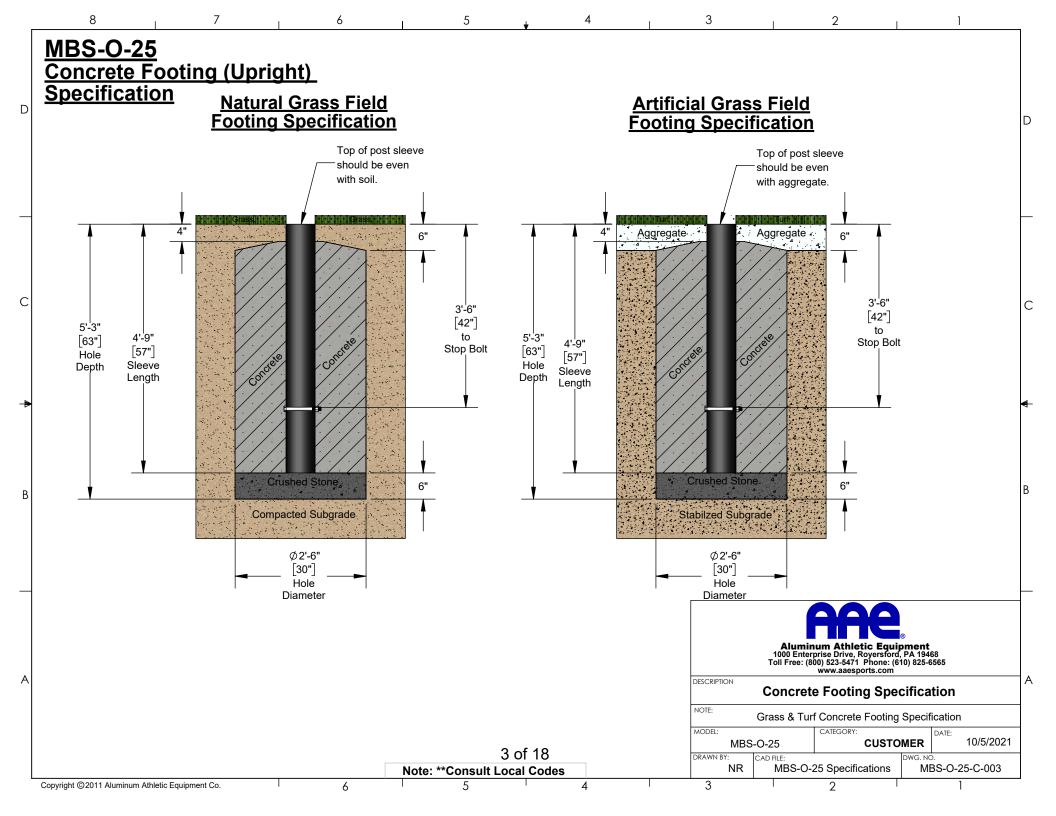
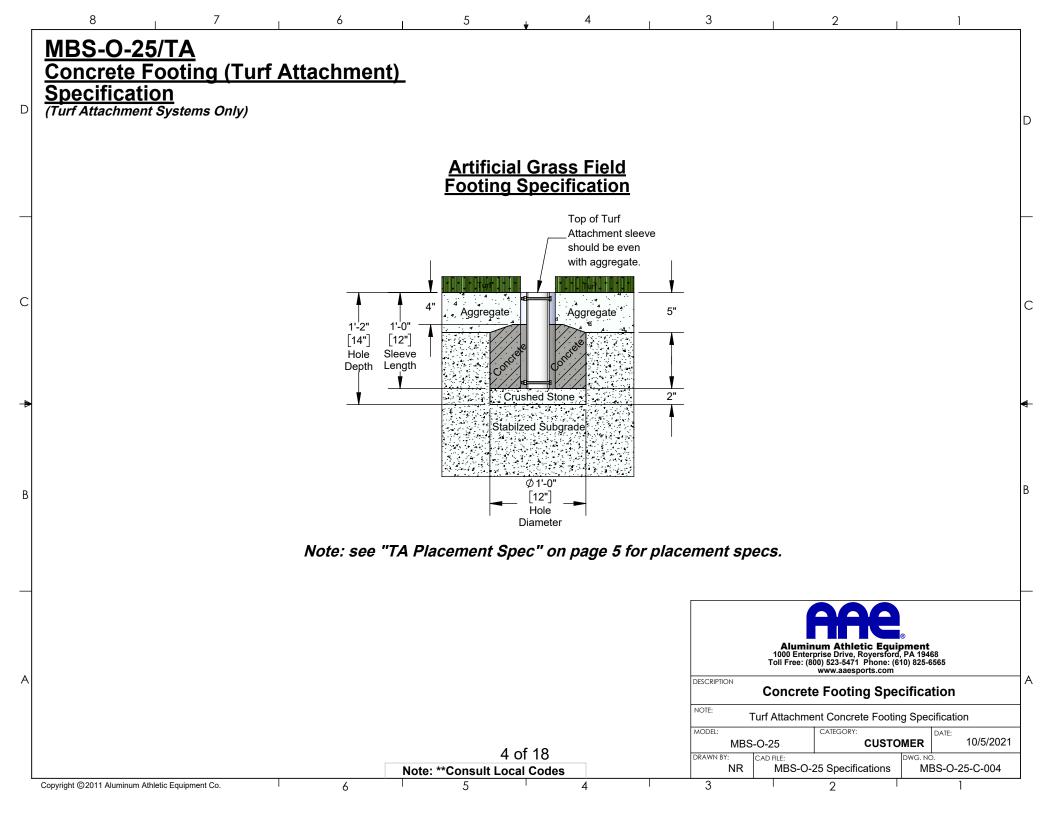


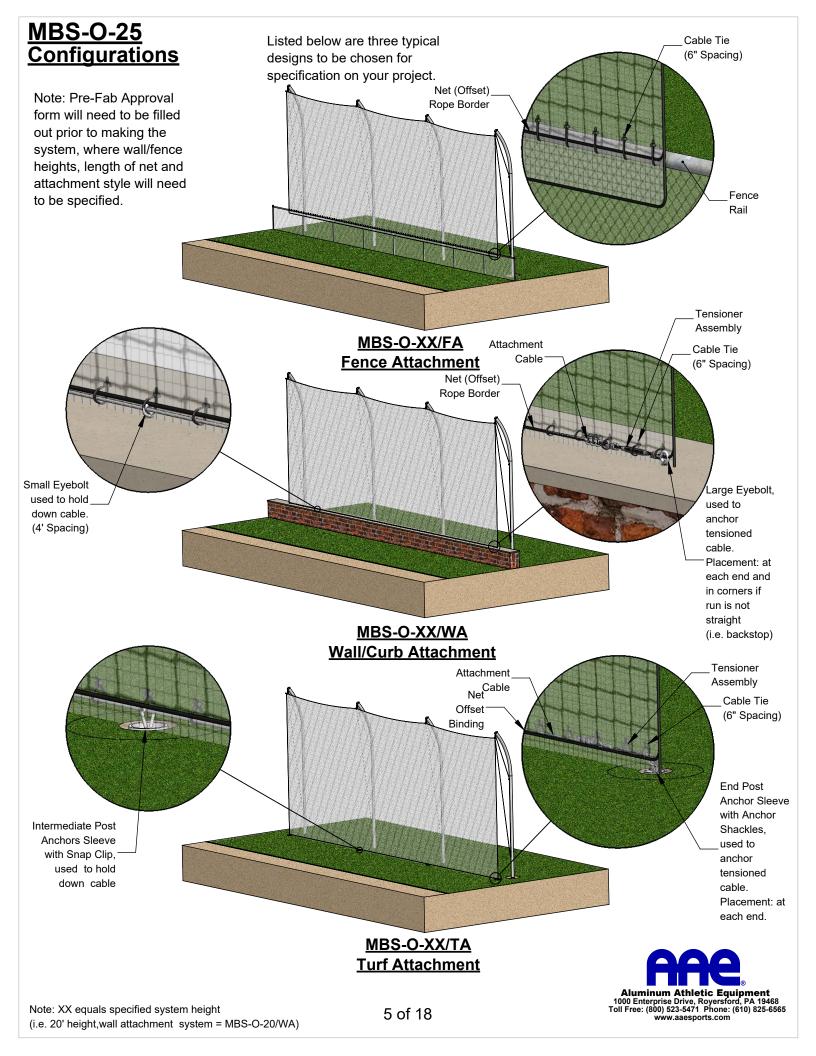
System shown attached to fence, system can also be anchored directly to the ground or wall with additional hardware

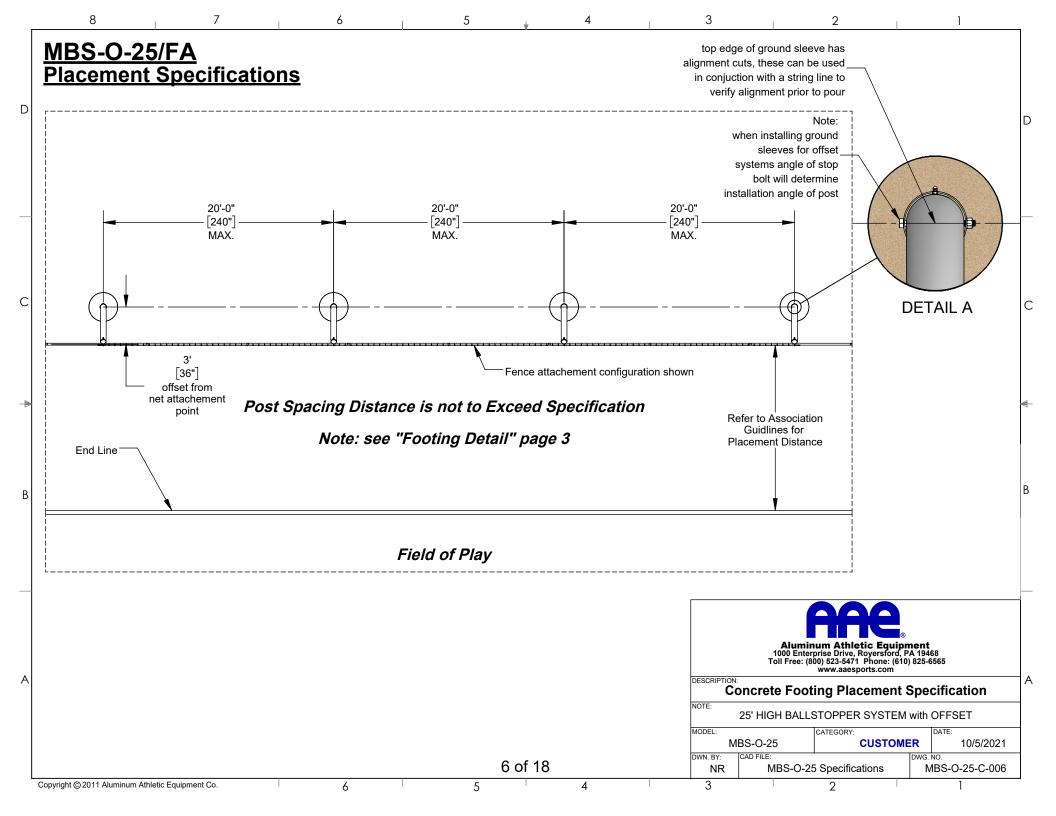


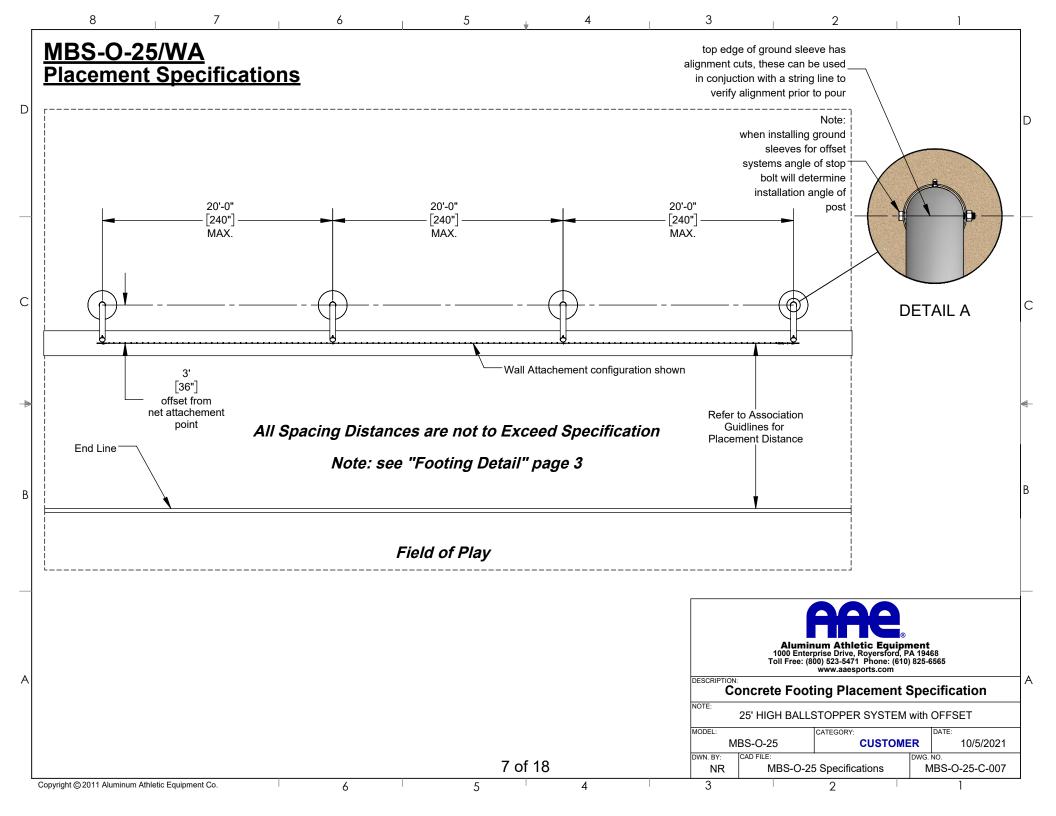


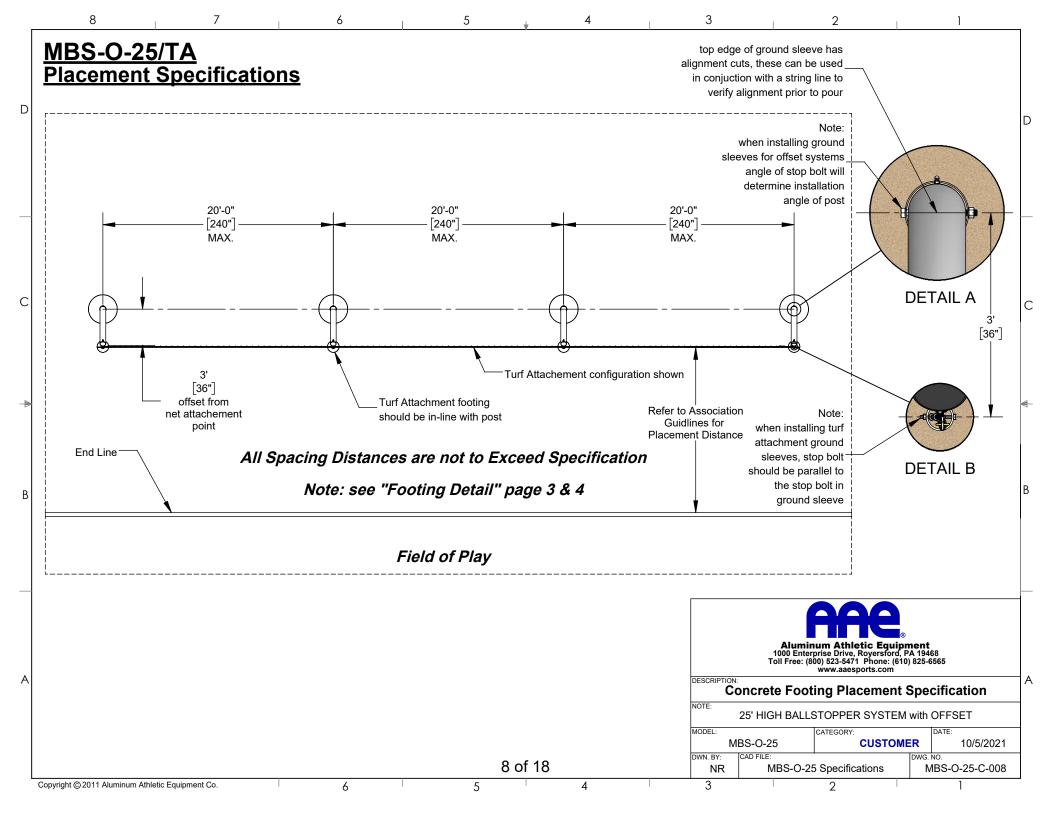












## <u>Model No.</u> <u>MBS-O-25/FA</u> <u>Parts List</u>

| Part List # | lterre Description    |  | Per  | System |
|-------------|-----------------------|--|------|--------|
|             | ltem                  | Description                                    | Post | Qty.   |
| 1           | Post                  | 25' MBS System Posts w/ Cap                    | 1    | Ω      |
| 2           | Ground Sleeve         | 57" Length Ground Sleeve, w/ Stop Bolt         | 1    | Ω      |
|             |                       | ystem (Pre-Assembled)                          |      |        |
| 3           | Hanging Pulley        | Pre-assembled Hanging Rope/Pulley System       | 1    | Ω      |
| 4           | Washer                | 1/2" Flat Washer, SS                           | 1    | Σ      |
| 5           | Hex Nut               | 1/2"-13 Hex Nut, Self Locking                  | 1    | Ω      |
| Side        | e Pulley Hardware (Si | de Pulley part of Hanging Rope System)         |      |        |
| 6           | Bolt                  | 1/4"-20 x 6-1/2" Flat Head Scew, SS            | 2    | Σ      |
| 7           | Washer                | 1/4" Flat Washer, SS                           | 2    | Σ      |
| 8           | Hex Nut               | 1/4"-20 Hex Nut, SS, Self Locking              | 2    | Σ      |
| Clea        | at & Hardware         |  |      |        |
| 9           | Cleat                 | Tapered Cleat, Glavanized Steel                | 1    | Ω      |
| 10          | Bolt                  | 1/4"-20 x 7-1/2" Hex Bolt, SS                  | 2    | Σ      |
| 7           | Washer                | 1/4" Flat Washer, SS                           | 2    | Σ      |
| 8           | Hex Nut               | 1/4"-20 Hex Nut, SS, Self Locking              | 2    | Σ      |
| 11          | Cap Nut               | 1/4"-20 Cap Nut, SS,                           | 2    | Σ      |
|             | & Hardware            |  |      |        |
| 12          | Net                   | #AAE N361, 1-3/4" sq. Mesh, Knotted Nylon      |      | Ψ      |
| 13          | Cable Tie             | 1/4" Pear Clip Snap, Plated                    |      | 4      |
|             |                       |  |      |        |
|             |                       |  |      |        |
|             |                       | OPTIONAL ACCESSORIES                           |      |        |
| 30          | Debris Collar         | Debris Collar, 6" Diameter                     | 1    | Ω      |
|             | *Qtv of p             | osts (will vary depending on length fo system) |      |        |
|             |                       | $\Omega = (\# ft. per section / 20 ft.) + 1$   |      |        |
|             |                       | Σ = [(# ft. per section / 20 ft.) + 1] x 2     |      |        |
|             |                       | $\Psi$ = # ft. per section                     |      |        |
|             |                       | $\mathcal{H}$ = (# ft. per section) x 2        |      |        |
|             |                       |  |      |        |



## <u>Model No.</u> <u>MBS-O-25/WA</u> <u>Parts List</u>

| Per         |                        |  |      |        |  |  |
|-------------|------------------------|--|------|--------|--|--|
| Part List # | ltem                   | Description                                      | Post | Qty.   |  |  |
| 1           | Post                   | 25' MBS System Posts w/ Cap                      | 1    | Ω      |  |  |
| 2           | Ground Sleeve          | 57" Length Ground Sleeve, w/ Stop Bolt           | 1    | Ω      |  |  |
| Har         | nging Rope & Pulley Sy | vstem (Pre-Assembled)                            |      |        |  |  |
| 3           | Hoist                  | Pre-assembled Hanging Rope/Pulley System         | 1    | Ω      |  |  |
| 4           | Washer                 | 1/2" Flat Washer, SS                             | 1    | Σ      |  |  |
| 5           | Hex Nut                | 1/2"-13 Hex Nut, Self Locking                    | 1    | Ω      |  |  |
| Sid         | e Pullev Hardware (Sid | e Pulley part of Hanging Rope System)            |      |        |  |  |
| 6           | Bolt                   | 1/4"-20 x 6-1/2" Flat Head Scew, SS              | 2    | Σ      |  |  |
| 7           | Washer                 | 1/4" Flat Washer, SS                             | 2    | Σ      |  |  |
| 8           | Hex Nut                | 1/4"-20 Hex Nut, SS, Self Locking                | 2    | Σ      |  |  |
|             |                        |  |      |        |  |  |
|             | at & Hardware          |  |      |        |  |  |
| 9           | Cleat                  | Tapered Cleat, Glavanized Steel                  | 1    | Ω      |  |  |
| 10          | Bolt                   | 1/4"-20 x 7-1/2" Hex Bolt, SS                    | 2    | Σ      |  |  |
| 7           | Washer                 | 1/4" Flat Washer, SS                             | 2    | Σ      |  |  |
| 8           | Hex Nut                | 1/4"-20 Hex Nut, SS, Self Locking                | 2    | Σ      |  |  |
| 11          | Cap Nut                | 1/4"-20 Cap Nut, SS,                             | 2    | Σ      |  |  |
| Net         | & Hardware             |  |      |        |  |  |
| 12          | Net                    | #AAE N361, 1-3/4" sq. Mesh, Knotted Nylon        |      | Ψ      |  |  |
| 13          | Cable Tie              | 15" Cable Tie, 120 LB., Black                    |      | 4      |  |  |
|             | ver Attachement Cable  | & Hardware                                       |      |        |  |  |
| 14          | Hold-down Cable        | 3/16" Steel Cable with Clear Jacket, 1/4" O.D.   |      | λ      |  |  |
| 15          | Large eyebolt          | 3/8"-16 x 3" Closed Eyebolt, SS                  |      |        |  |  |
| 16          | Washer                 | 3/8" x 1" O.D., Flat Washer, SS                  |      | π      |  |  |
| 17          | Anchor                 | 3/8" Double Expansion Anchor                     |      | π      |  |  |
| 18          | Small Eyebolt          | 1/4"-20 x 2" Closed Eyebolt, SS                  |      | π<br>Φ |  |  |
| 19          | Washer                 | 1/4" x 5/8" O.D., Flat Washer, SS                |      | 0      |  |  |
| 20          | Anchor                 | 1/4" Double Expansion Anchor                     |      | 0      |  |  |
| 21          | Tensior Kit            | Ball Stopper Tensioner Kit                       |      | Δ      |  |  |
|             |                        |  |      |        |  |  |
| 30          | Debris Collar          | TIONAL ACCESSORIES<br>Debris Collar, 6" Diameter | 1    | 0      |  |  |
| 30          | Debris Collar          | Debris Collar, o Diameter                        | 1    | Ω      |  |  |
|             | *Qty of po             | sts (will vary depending on length fo system)    |      |        |  |  |
|             |                        | $\Omega$ = (# ft. per section / 20 ft.) + 1      |      |        |  |  |
|             | Σ                      | = [(# ft. per section / 20 ft.) + 1 ] x 2        |      |        |  |  |
|             |                        | $\Phi$ = (# ft. per section / 20 ft.) - 1        |      |        |  |  |
|             |                        | $\pi = 2 per section$                            |      |        |  |  |
|             |                        | $\Delta = 1 \text{ per section}$                 |      |        |  |  |
|             |                        | $\lambda = (\# ft. per section) + 1ft.$          |      |        |  |  |
|             |                        | $\psi = # ft. per section$                       |      |        |  |  |
|             |                        | 4 = (# ft. per section) x 2                      |      |        |  |  |



# <u>Model No.</u> <u>MBS-O-25/TA</u> <u>Parts List</u>

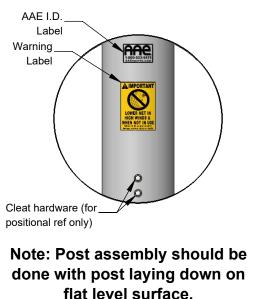
| Part List # | ltem                    | Description  | Per  | Qty.   |
|-------------|-------------------------|--|------|--------|
| 1           | Post                    | 25' MBS System Posts w/ Cap  | Post | -      |
| 2           | Ground Sleeve           | 57" Length Ground Sleeve, w/ Stop Bolt   | 1    | Ω      |
| 2           | Glound Sleeve           | 57 Length Ground Sleeve, w/ Stop Bolt  | 1    | Ω      |
| Ha          | anging Rope & Pulley Sy |  |      |        |
| 3           | Hoist                   | Pre-assembled Hanging Rope/Pulley System   | 1    | Ω      |
| 4           | Washer                  | 1/2" Flat Washer, SS   | 1    | Σ      |
| 5           | Hex Nut                 | 1/2"-13 Hex Nut, Self Locking  | 1    | Ω      |
| Si          | de Pullev Hardware (Sid | e Pulley part of Hanging Rope System)  |      |        |
| 6           | Bolt                    | 1/4"-20 x 6-1/2" Flat Head Scew, SS  | 2    | Σ      |
| 7           | Washer                  | 1/4" Flat Washer, SS   | 2    | Σ      |
| 8           | Hex Nut                 | 1/4"-20 Hex Nut, SS, Self Locking  | 2    | Σ      |
|             |                         |  |      |        |
|             | eat & Hardware          |  |      |        |
| 9           | Cleat                   | Tapered Cleat, Glavanized Steel  | 1    | Ω      |
| 10          | Bolt                    | 1/4"-20 x 7-1/2" Hex Bolt, SS  | 2    | Σ      |
| 7           | Washer                  | 1/4" Flat Washer, SS   | 2    | Σ      |
| 8           | Hex Nut                 | 1/4"-20 Hex Nut, SS, Self Locking  | 2    | Σ      |
| 11          | Cap Nut                 | 1/4"-20 Cap Nut, SS,   | 2    | Σ      |
| Ne          | et & Hardware           |  |      |        |
| 12          | Net                     | #AAE N361, 1-3/4" sq. Mesh, Knotted Nylon  |      | Ψ      |
| 13          | Cable Tie               | 15" Cable Tie, 120 LB., Black  |      | 4      |
|             | wer Attachement Cable   | & Hardware   |      |        |
| 14          | Hold-down Cable         | 3/16" Steel Cable with Clear Jacket, 1/4" O.D.   |      | λ      |
| 21          | Tensior Kit             | Ball Stopper Tensioner Kit   |      | Δ      |
| 22          | Small Ground Sleeve     | 12" Ground Sleeve fir Turf Attachment, w/ Bolts  |      |        |
| 23          | Snap Clip               | 2-1/2" Snap Clip, SS   |      | π<br>Φ |
| 23          | Anchor Shackle          | 1/4" Anchor Shackle, with Screw Pin  |      | <br>π  |
|             |                         |  |      | π      |
|             | OP'                     | TIONAL ACCESSORIES   |      |        |
| 30          | Debris Collar           | Debris Collar, 6" Diameter   | 1    | Ω      |
|             | *04                     | the facility and a second line of the second for the factor of the second second               |      |        |
|             | "Qty of po              | osts (will vary depending on length fo system)<br>$\Omega = (\# ft. per section / 20 ft.) + 1$ |      |        |
|             | ,                       | Ω = (# ft. per section / 20 ft.) + 1 ] x 2   |      |        |
|             |                         | $\Phi = (\# ft. per section / 20 ft.) - 1$   |      |        |
|             |                         | $\pi = 2 \text{ per section}$  |      |        |
|             |                         | $\Delta = 1 \text{ per section}$   |      |        |
|             |                         | $\lambda = (\# ft. per section) + 1ft.$  |      |        |
|             |                         |  |      |        |

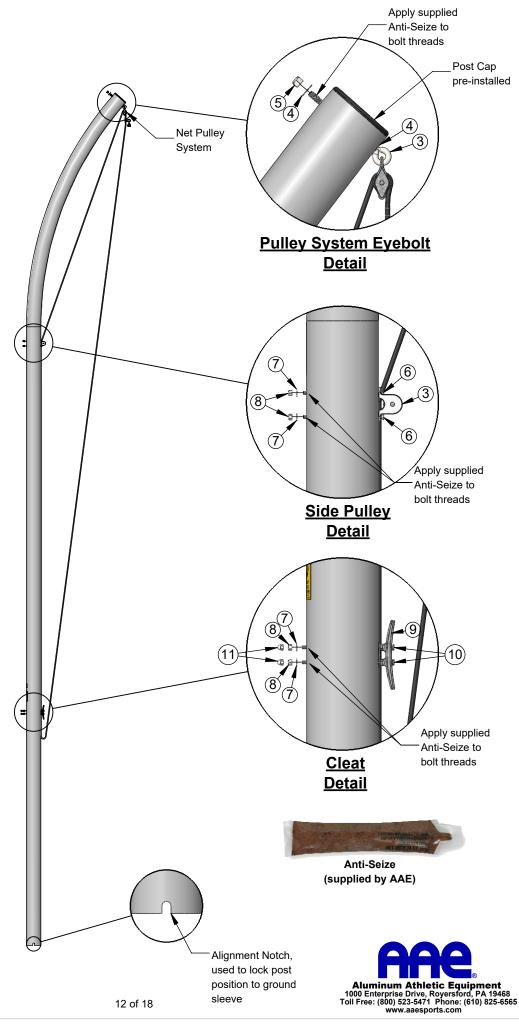


### MBS-O-25 Post Assembly Instruction

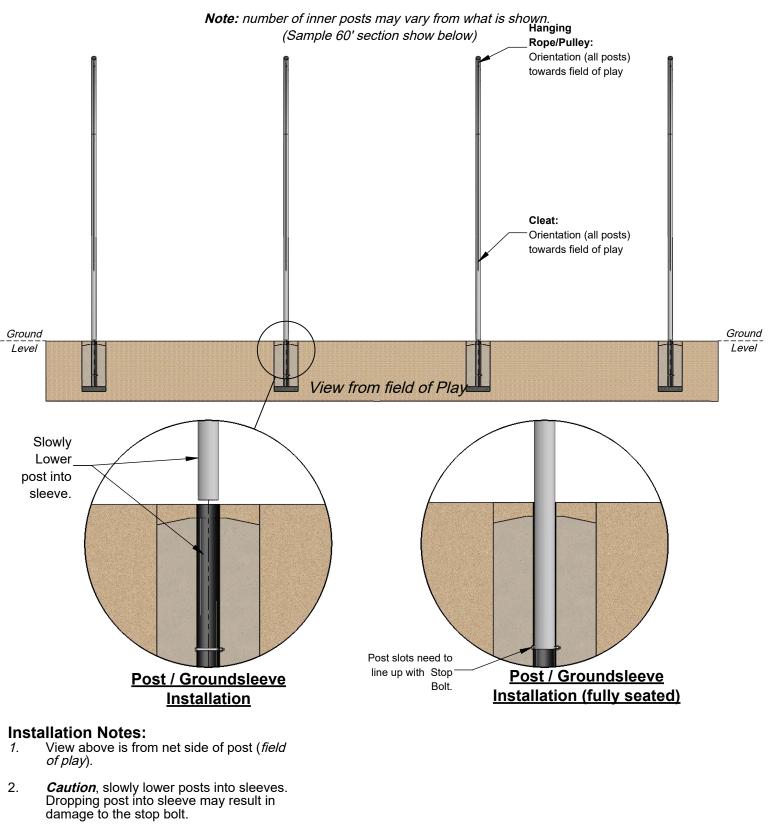
#### **Installation Notes:**

- 1. **Pulley system Eyebolt:** Pulley comes pre-assembled to eyebolt. Install washer onto eyebolt then insert eyebolt with washer through front side of hole at top of post. From opposite side secure eyebolt into place using a flatwasher and Nylock hex-nut. (refer to diagram)
- 2. **Side Pulley:** Is part of the pre-assembled pulley systemand should be installed so that it is on frontside of post, same side as net. Screws will be inserted through side pulley and post and secured on backside using flat washers, Nylock hex-nuts. (refer to diagram)
- 3. **Cleat:** Is to be installed so that it is on frontside of post, same side as net. Screws will be inserted through cleat and post and secured on backside using flat washers, Nylock hex-nuts and cap nuts. (refer to diagram)
- 4. Make sure warning labels are present on upright posts.





### MBS-O-25 Assembly Instruction Posts to Groundsleeve

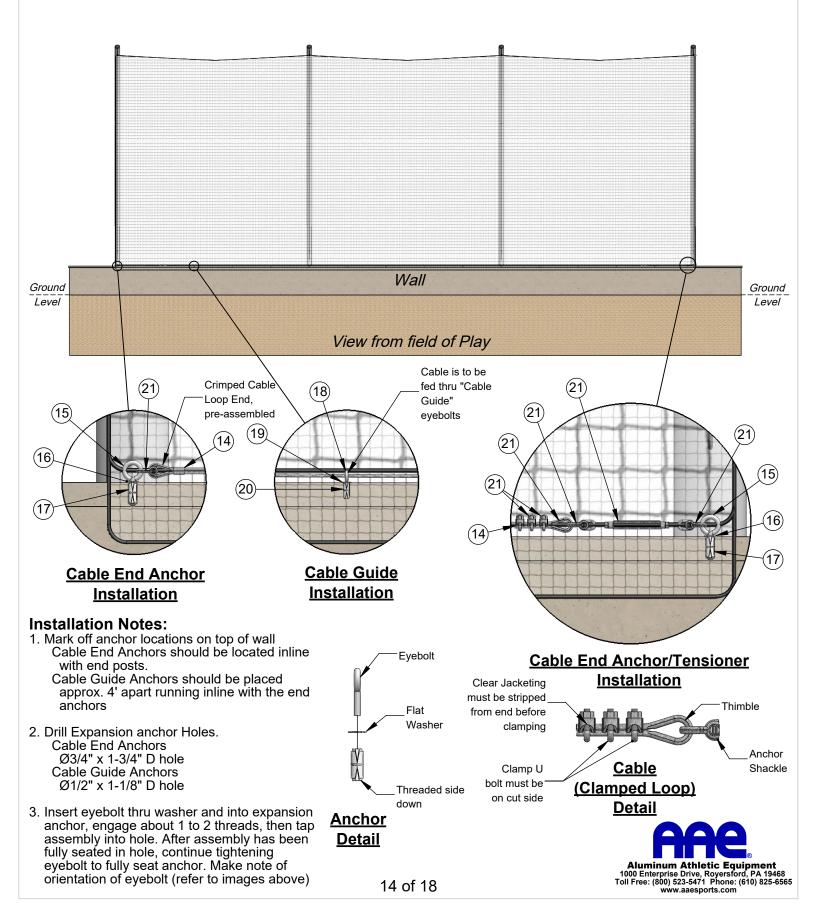


3. Notches in bottom of post should line up Stop Bolt. Ensure proper alignment by trying to turn the post, If posts do not turn they have been properly seated.



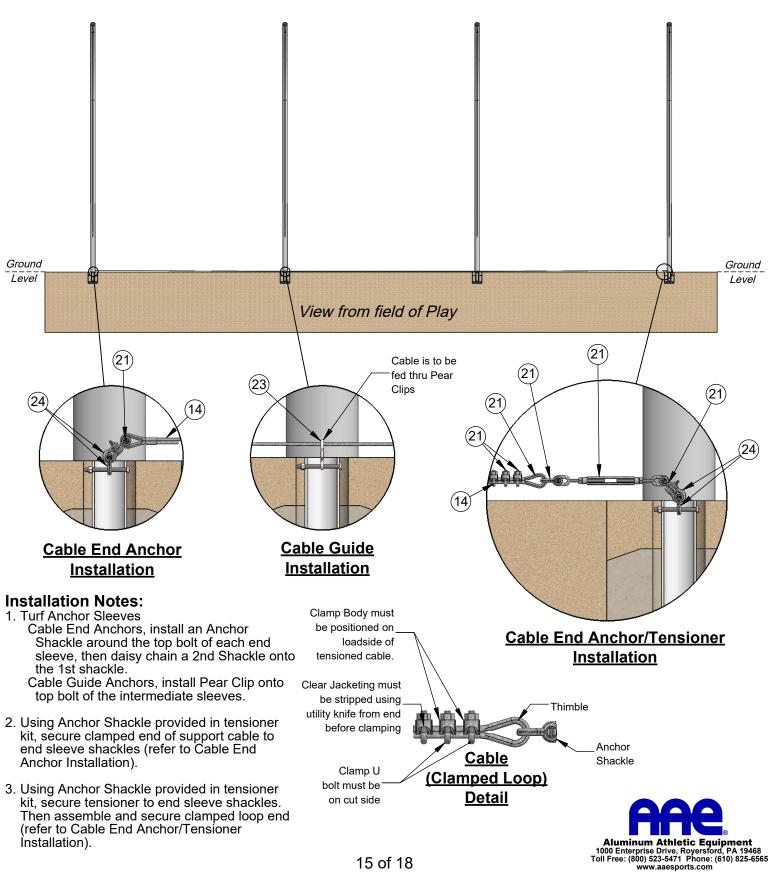
### MBS-O-25/WA Assembly Instruction Support Cable (Wall Attachment Systems Only)

*Note:* number of inner posts may vary from what is shown. (Sample 60' section show below)



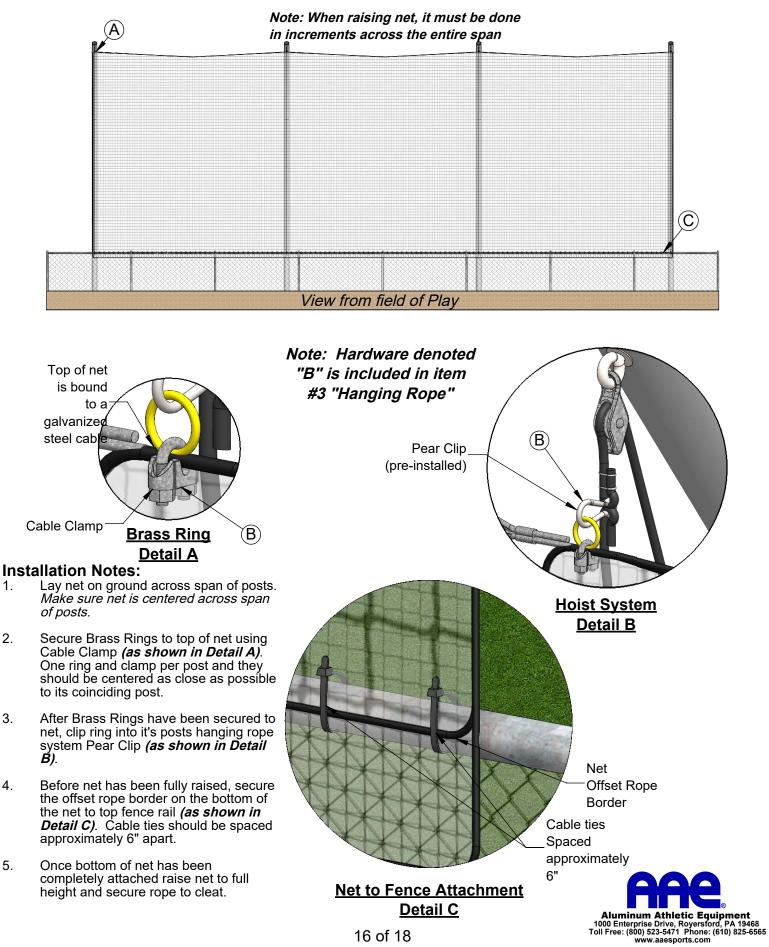
### **MBS-O-25/TA** Assembly Instruction Support Cable (Turf Attachment Systems Only)

Note: number of inner posts may vary from what is shown. (Sample 60' section show below)

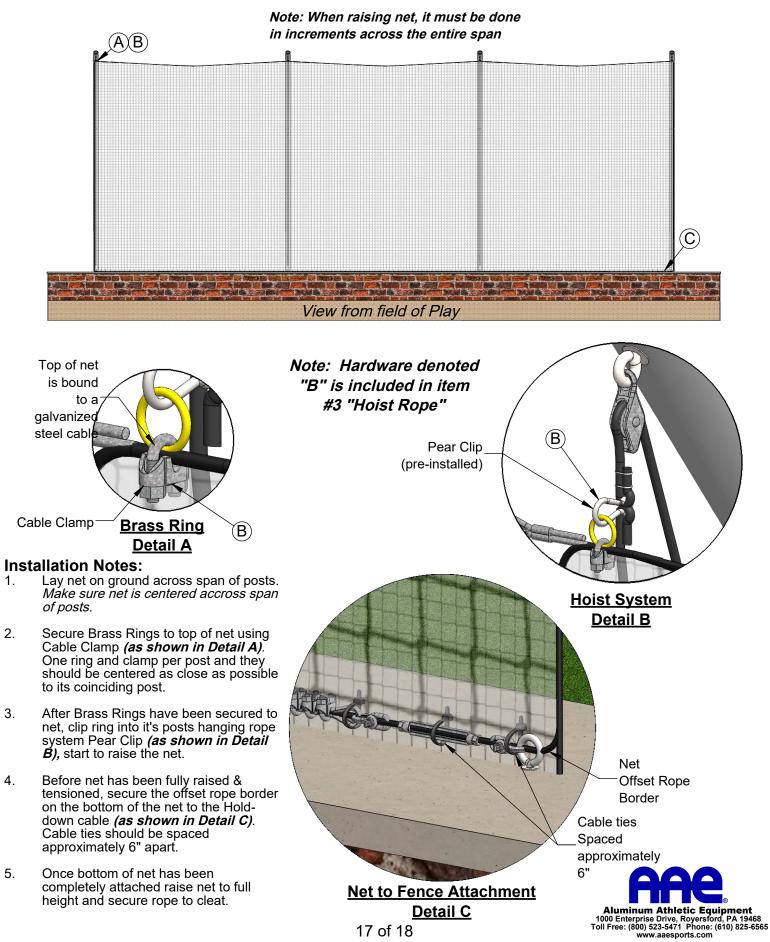


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### MBS-O-25 Assembly Instruction Net to Fence Attachment



## MBS-O-25/WA Assembly Instruction Net Attachment



## MBS-O-25/TA Assembly Instruction Net Attachment

