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ATHLETIC FACILITIES

THROWING CAGES

- HAMMER/DISCUS
- DISCUS
- SHOT PUT
- INDOOR
- DOOR PROTECTION PADS



RULE AND STANDARD COMPLIANCE NCAA

OFFSET 1-PIECE NET SYSTEM: Prevents post and net damage from hammer impact.

RECESSED ANCHORING POINTS: Covered with lids for seamless multi-purpose field usage.

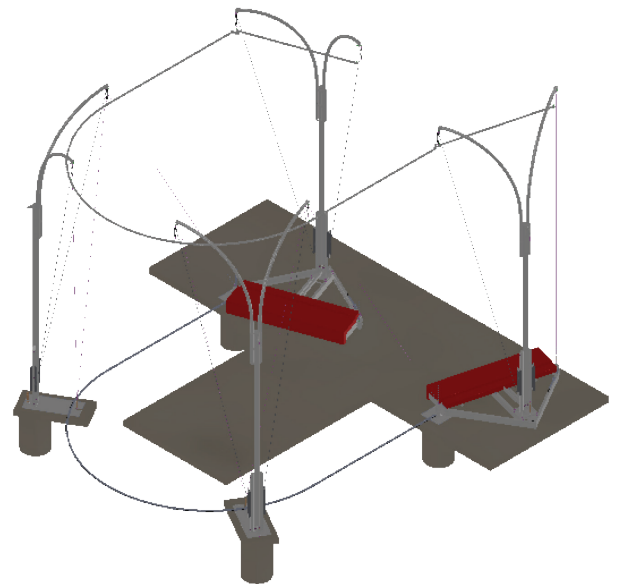
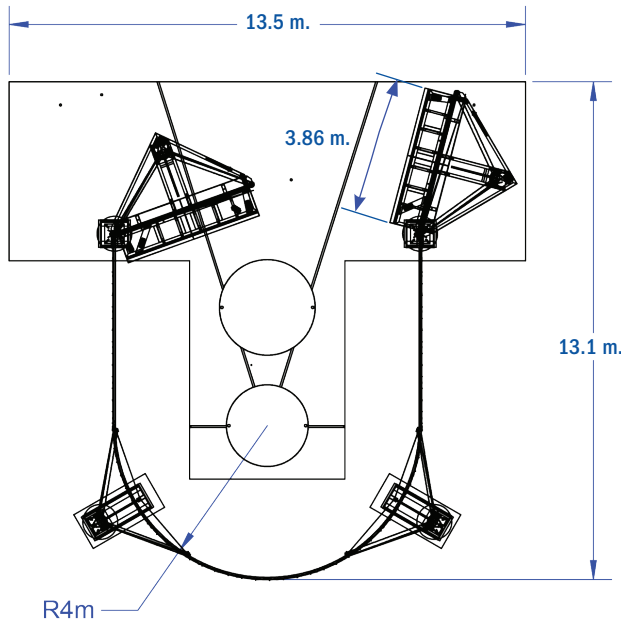
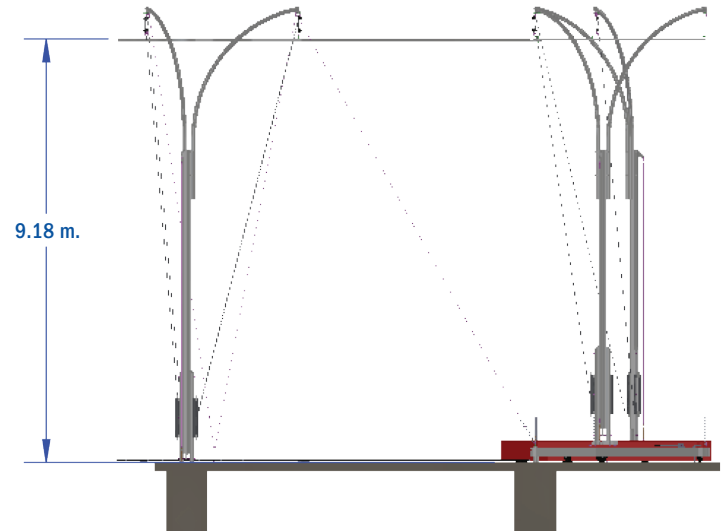
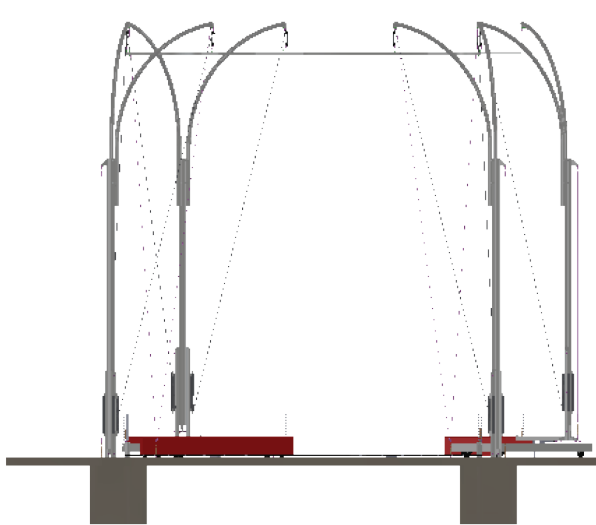
EFFICIENT PULLEY & ROPE SYSTEM: Enables quick and easy net raising and lowering.

4-POST DESIGN: Enhances visibility for spectators and officials.

FULLY REMOVABLE CAGE: No heavy equipment or special tools required for disassembly.

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA



POWDER-COATING FRAME COLORS



37 oz. EQUIVALENT RIP-STOP VINYL PADDING



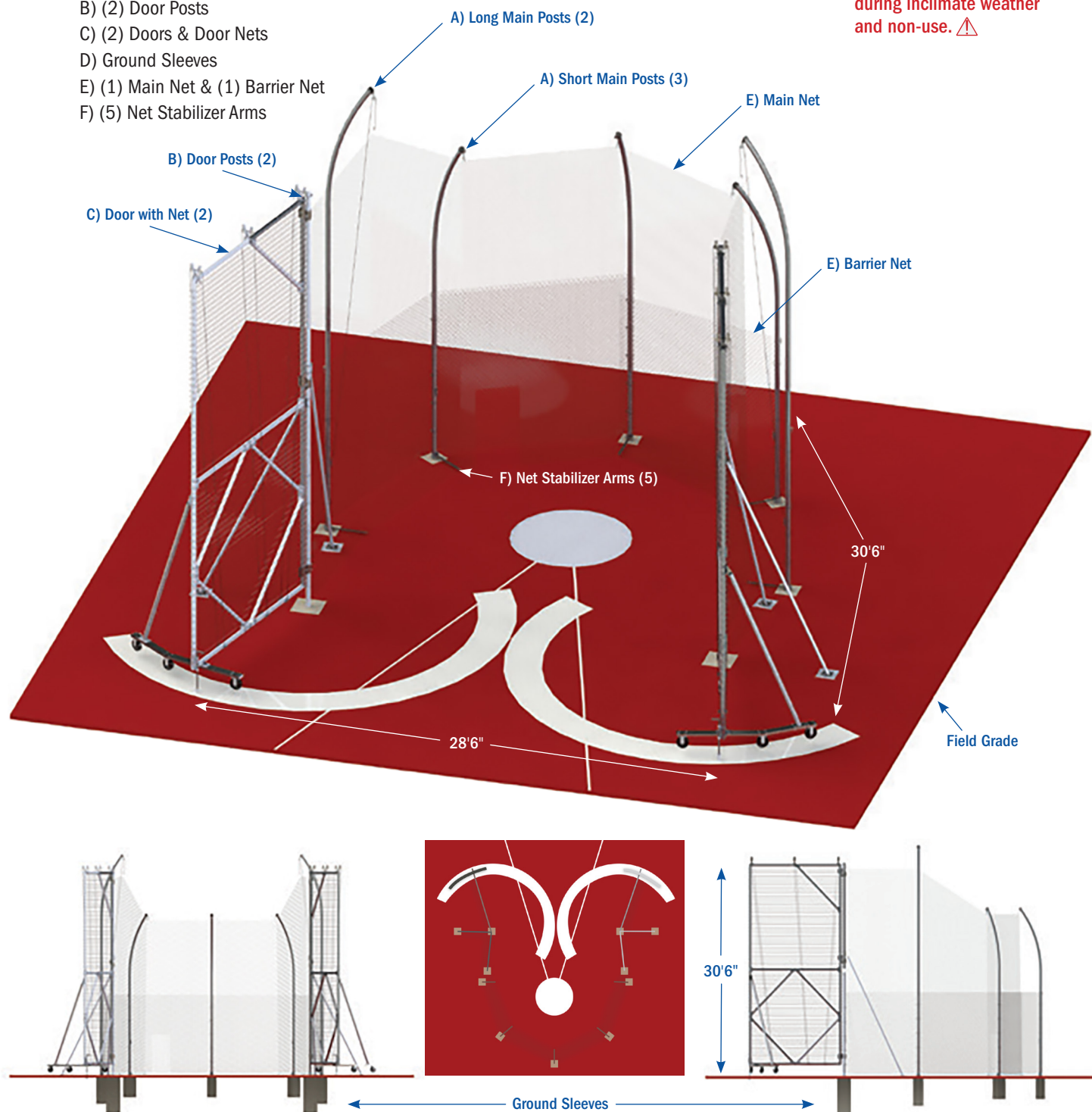
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) Main Net Posts (3) Short & (2) Long
- B) (2) Door Posts
- C) (2) Doors & Door Nets
- D) Ground Sleeves
- E) (1) Main Net & (1) Barrier Net
- F) (5) Net Stabilizer Arms

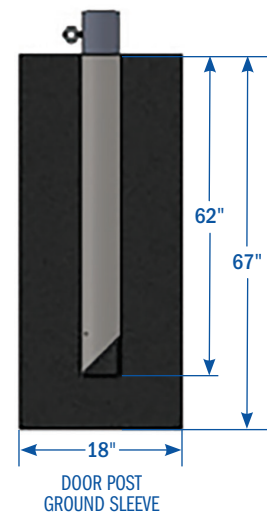
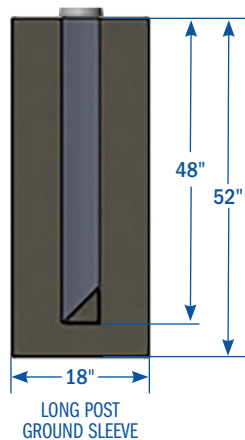
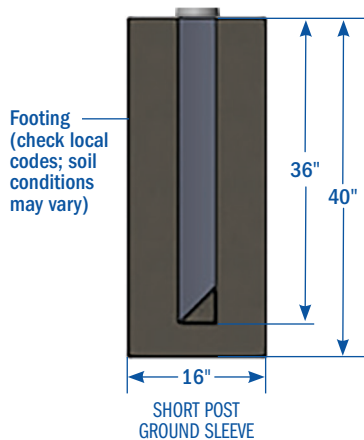
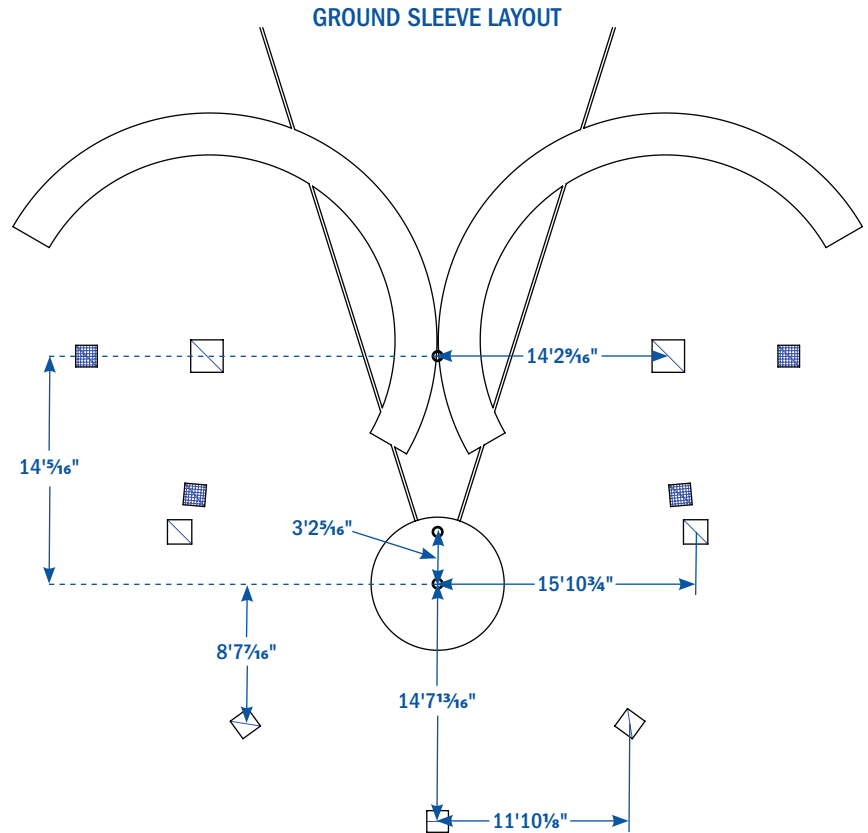
⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF GROUND SLEEVES:

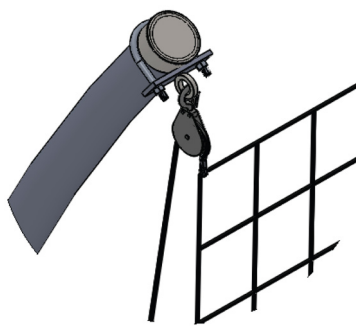
- (3) 36"
- (2) 48"
- (2) 62"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- (3) Posts: 27'7" overall length, 24'7" above-ground height
- (2) Posts: 36'6½" overall length, 33'6½" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

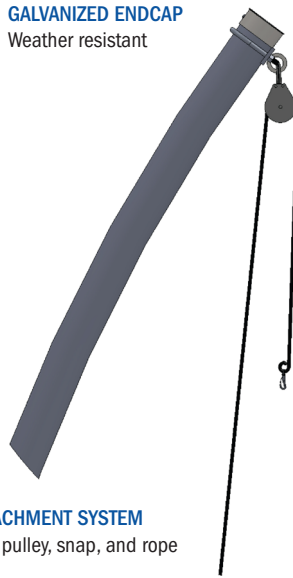


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



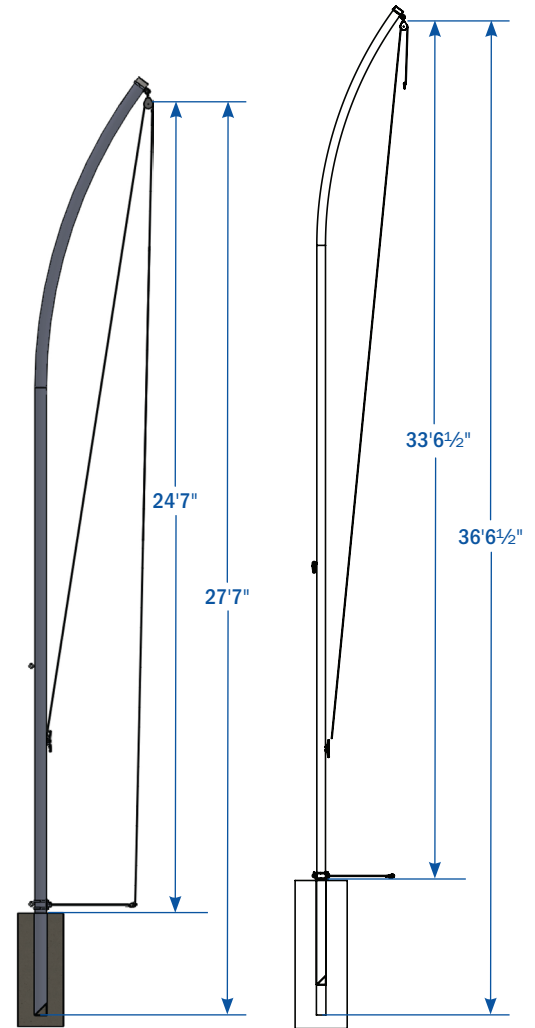
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



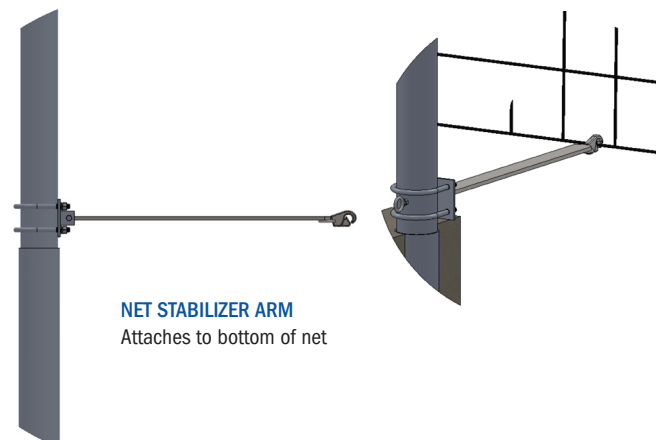
CLEAT

Used to tether rope to post



NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM

Attaches to bottom of net

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

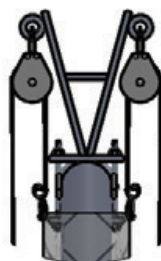
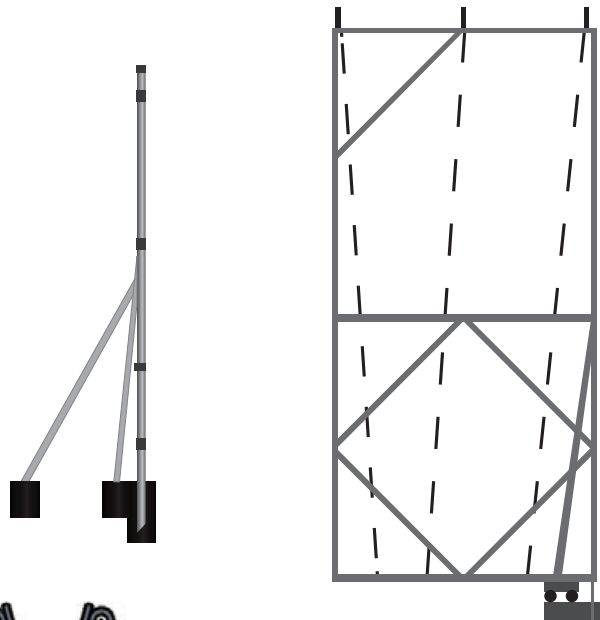
DOOR COMPONENTS

DOOR POSTS:

- (2) Posts, each measuring 36'2" in overall height
- 31' Above-ground height for secure installation
- Constructed from 4" O.D. galvanized steel for durability
- Equipped with double-action hinges for smooth operation
- Reinforced with aluminum support braces for added stability

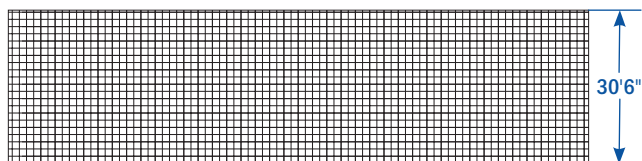
DOORS:

- (2) 30' High doors
- Fully welded frame (assembled in two halves)
- Lower half features a structural alloy-inforced diamond box design for enhanced stability
- Two-wheel support brace allows for easy opening and closing
- Integrated door net pulley system enables convenient raising and lowering of nets when not in use
- Locking device included for added security



Door Pulley System

NET SPECIFICATIONS

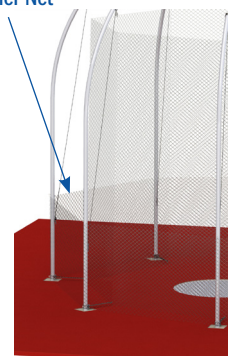


- 82' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Standard **Barrier Net** comes with clips for secure attachment
- Custom-made **Door Nets** designed for seamless raising and lowering

Door Net

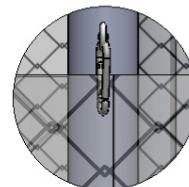


Barrier Net

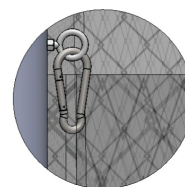


BARRIER NET ATTACHMENT

Eyebolt and carabiner for net attachment



Front



Side

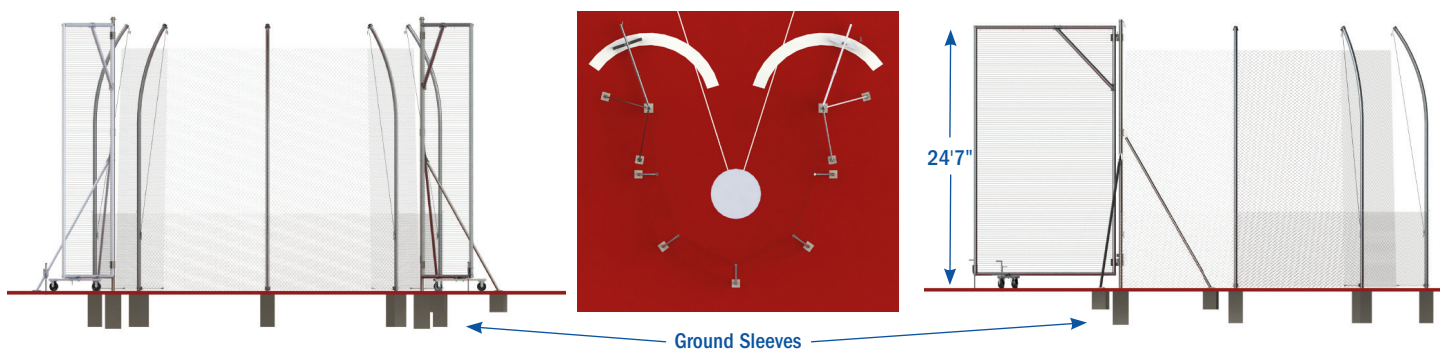
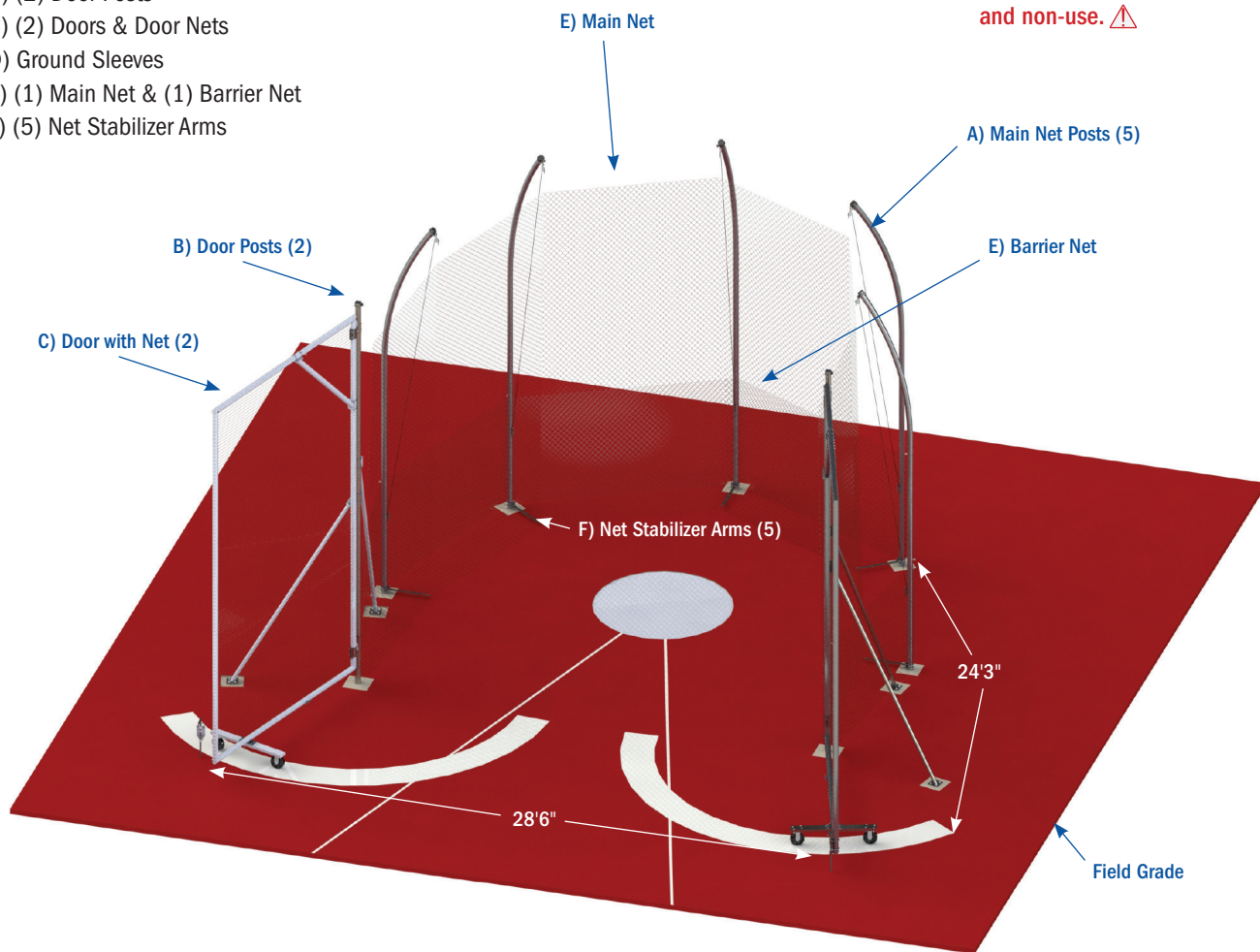
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) (5) Main Net Posts
- B) (2) Door Posts
- C) (2) Doors & Door Nets
- D) Ground Sleeves
- E) (1) Main Net & (1) Barrier Net
- F) (5) Net Stabilizer Arms

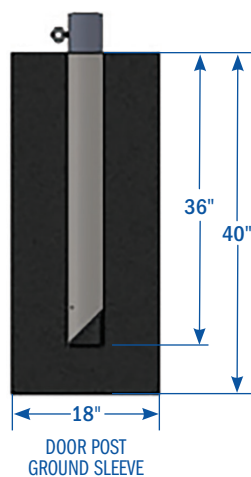
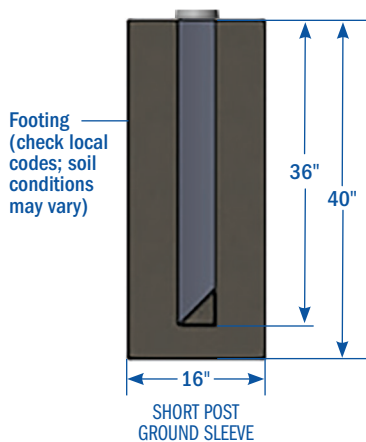
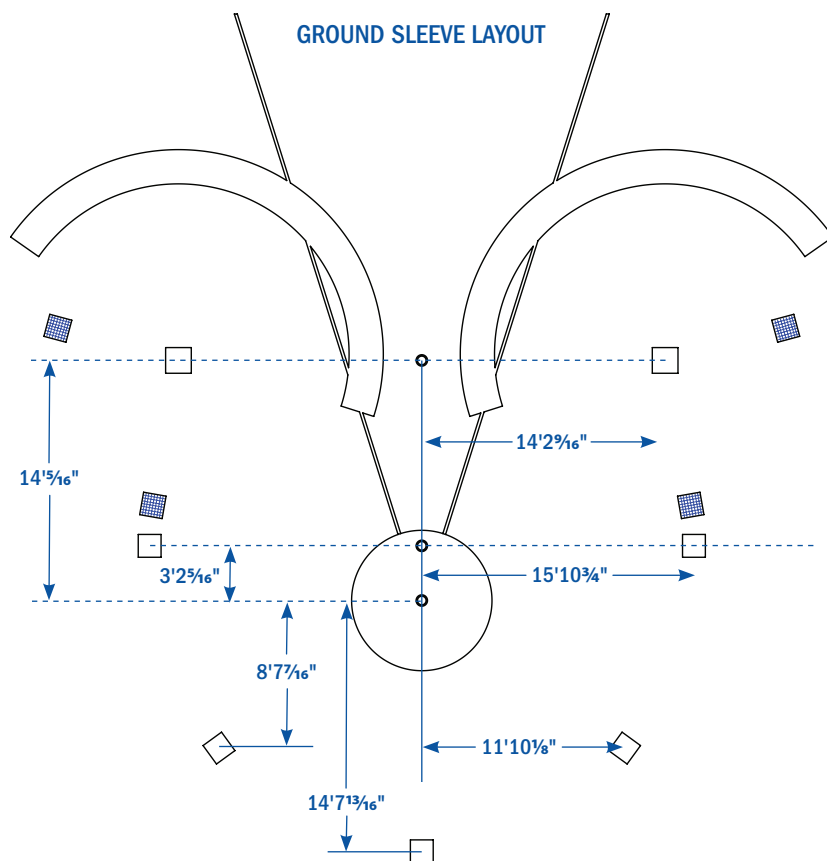
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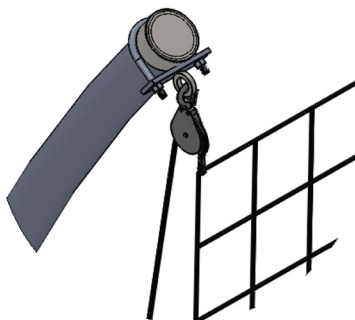
RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF GROUND SLEEVES:

- (7) 36"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



RULE AND STANDARD COMPLIANCE NCAA



PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

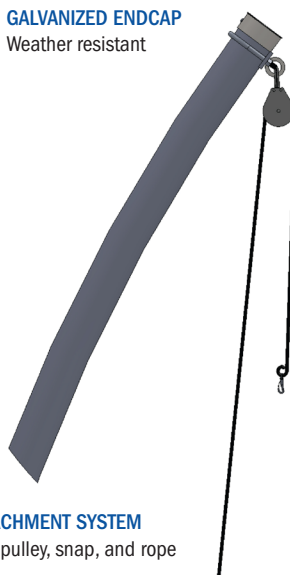


CLEAT

Used to tether rope to post

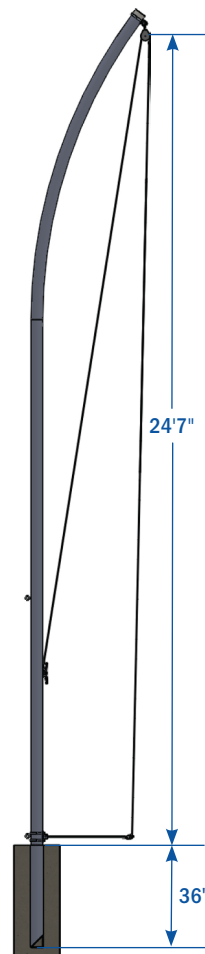
GALVANIZED ENDCAP

Weather resistant



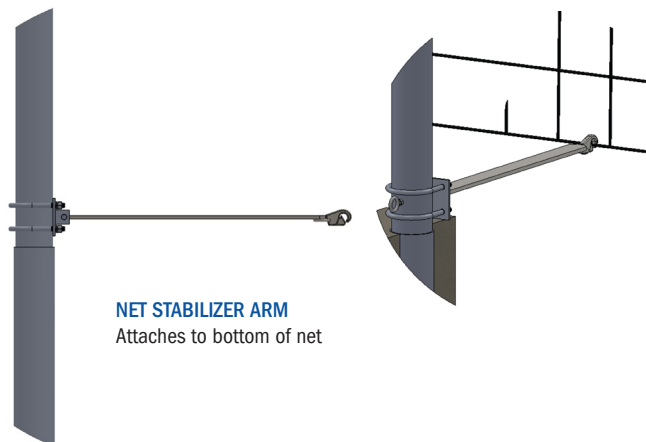
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM

Attaches to bottom of net

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

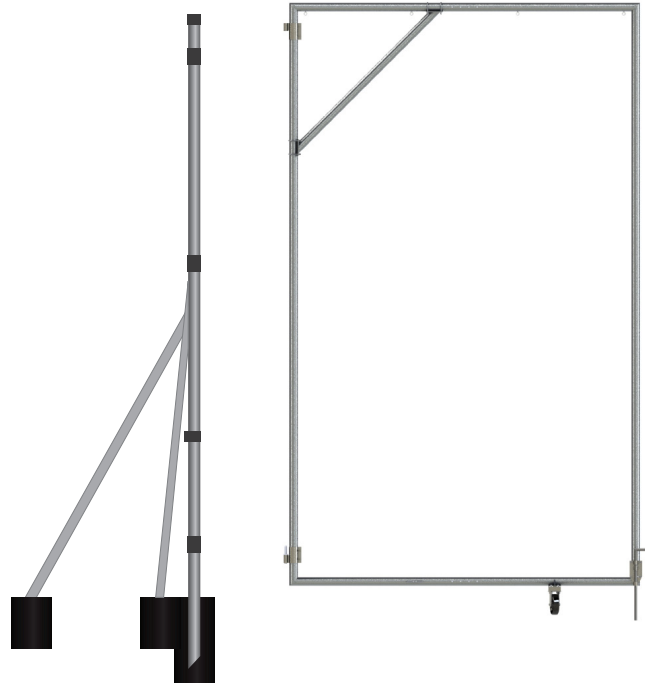
DOOR COMPONENTS

DOOR POSTS:

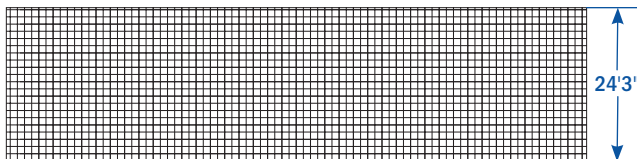
- (2) Posts, each measuring 28'1" in overall height
- 25'1" Above-ground height for secure installation
- Constructed from 4" O.D. galvanized steel for durability
- Reinforced with aluminum support braces for added stability

DOORS:

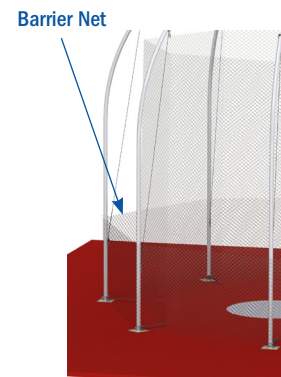
- (2) 24'7" High doors
- Fully welded frame (assembled in two halves)
- Two-wheel support brace allows for easy opening and closing
- Locking device included for added security



NET SPECIFICATIONS

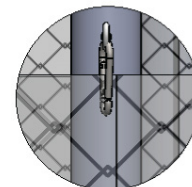


- 80' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Standard **Barrier Net** comes with clips for secure attachment
- Custom-made **Door Nets** designed for seamless raising and lowering

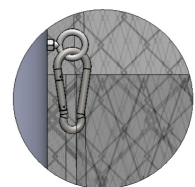


BARRIER NET ATTACHMENT

Eyebolt and carabiner
for net attachment



Front



Side

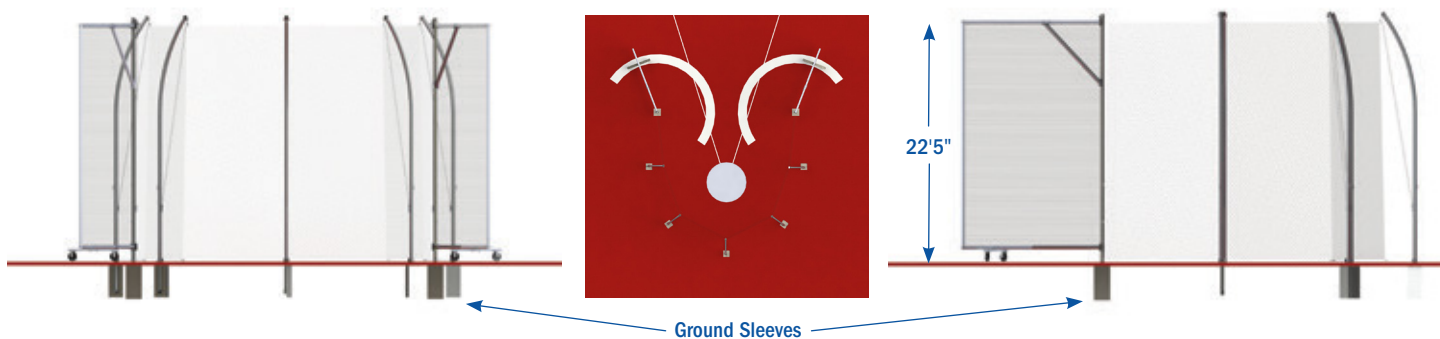
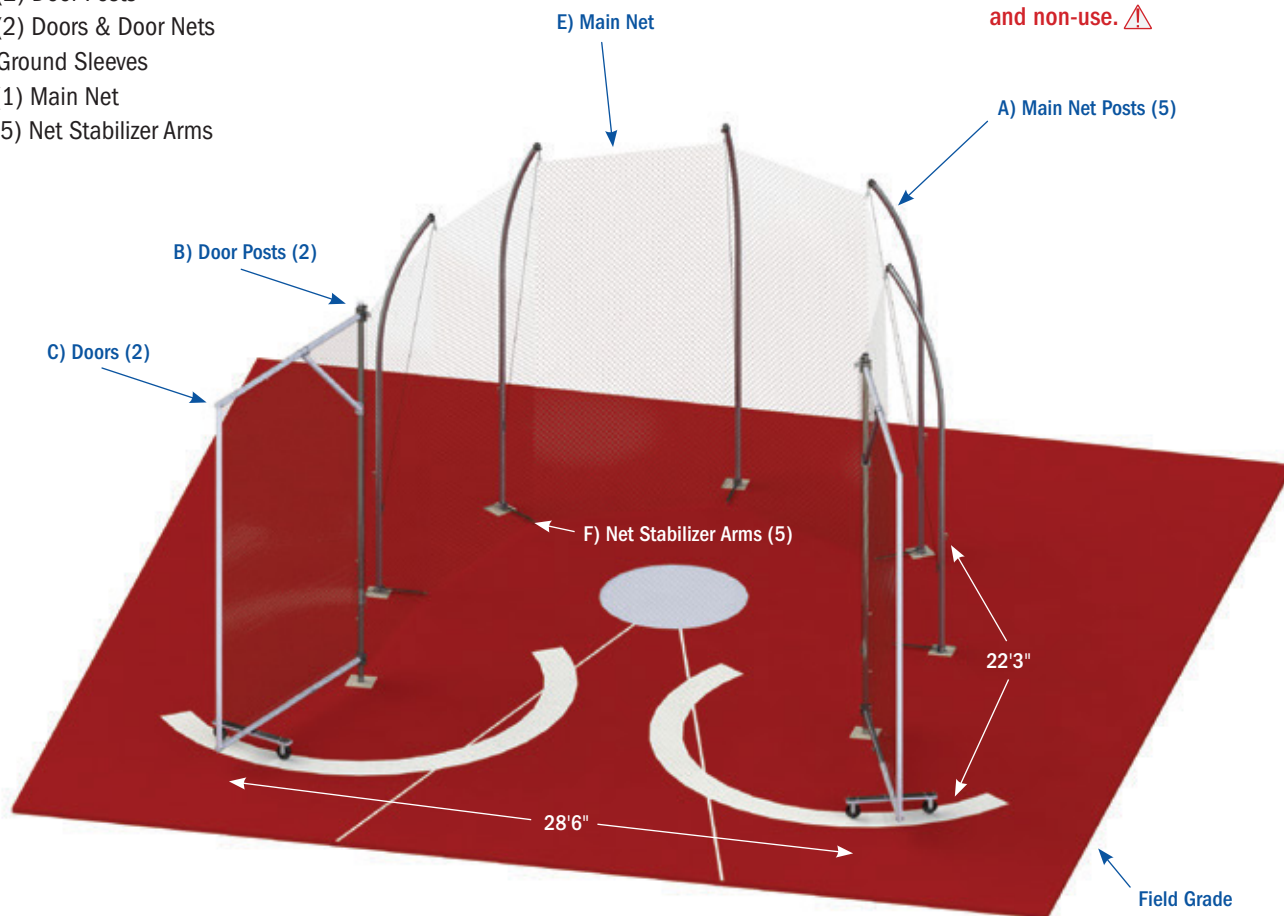
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) (5) Main Net Posts
- B) (2) Door Posts
- C) (2) Doors & Door Nets
- D) Ground Sleeves
- E) (1) Main Net
- F) (5) Net Stabilizer Arms

⚠ Nets must be lowered during inclement weather and non-use. ⚠



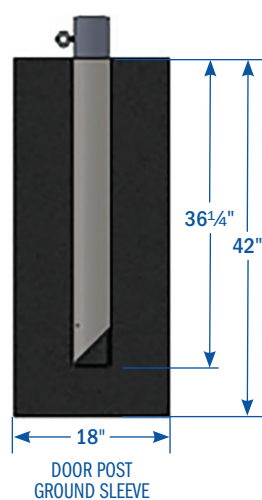
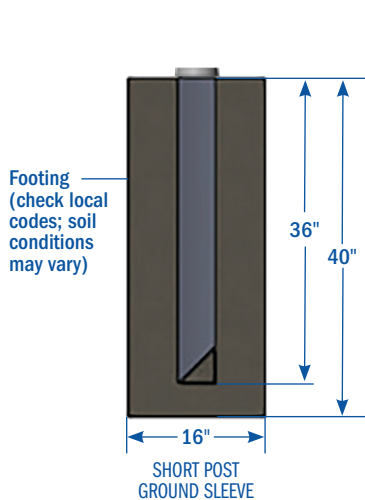
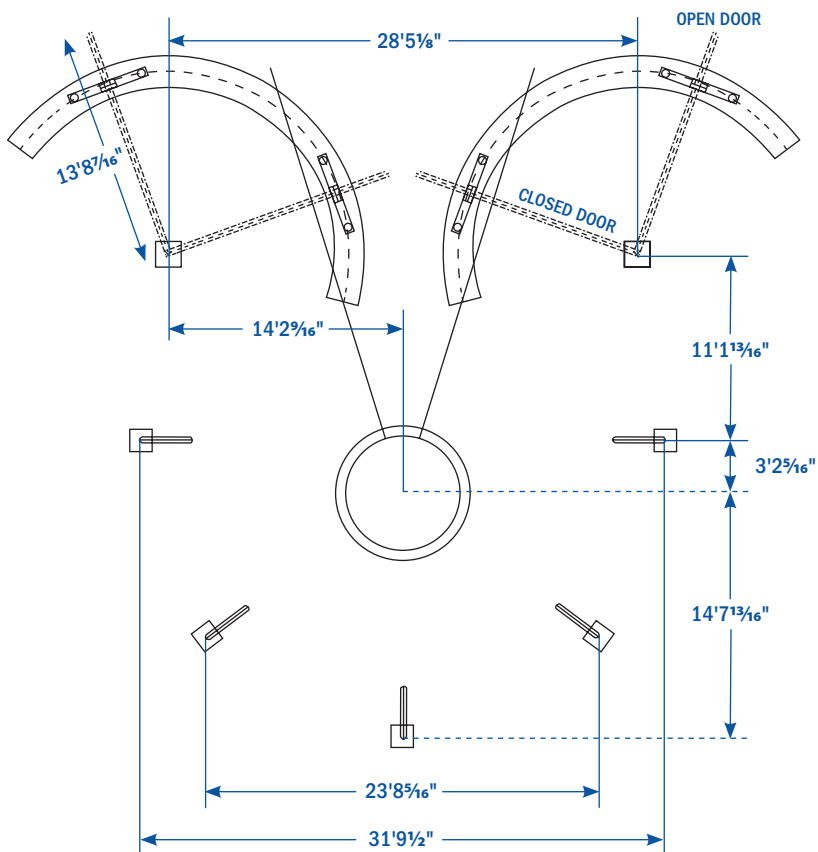
RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF GROUND SLEEVES:

- (5) 36"
- (2) 36 $\frac{1}{4}$ "
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



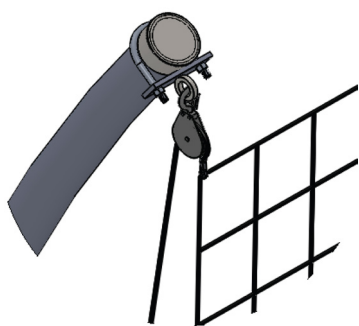
GROUND SLEEVE LAYOUT



RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- **(5) Posts:** 26'3" overall length, 23'3" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

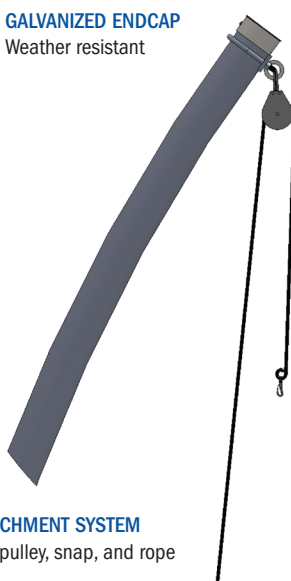


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



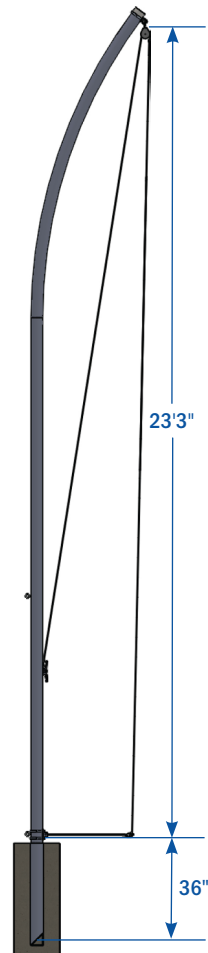
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



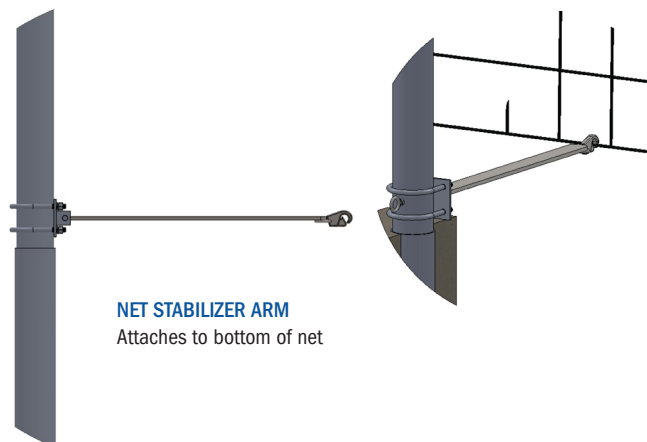
CLEAT

Used to tether rope to post



NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM

Attaches to bottom of net

⚠️ Nets must be lowered during inclement weather & non-use. ⚠️

RULE AND STANDARD COMPLIANCE NCAA

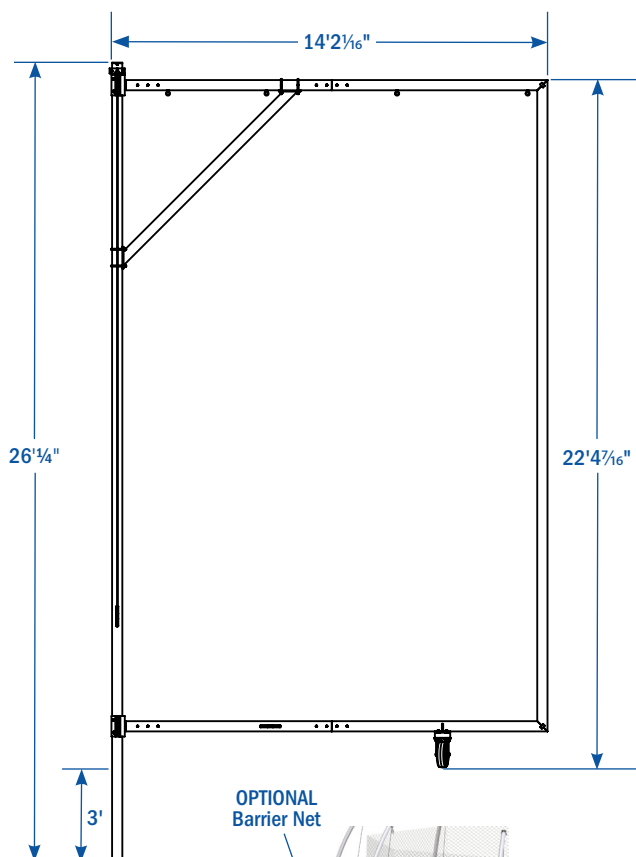
DOOR COMPONENTS

DOOR POSTS:

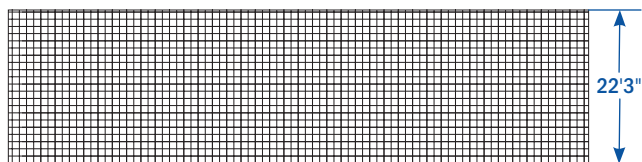
- (2) Posts, each measuring 26'¼" overall height
- 23'¼" Above-ground height for secure installation
- Constructed from 4" O.D. galvanized steel for durability
- Reinforced with aluminum support braces for added stability
- Double action hinges

DOORS:

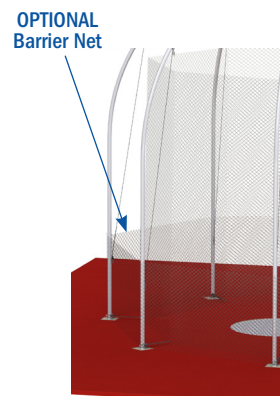
- (2) 22'47⁄16" H x 14'21⁄16" W
- Fully welded frame (assembled in two halves)
- Lower half features a structural alloy-inforced diamond box design for enhanced stability
- Two-wheel support brace allows for easy opening and closing
- Door rotates in ground sleeves
- Locking device included for added security



NET SPECIFICATIONS

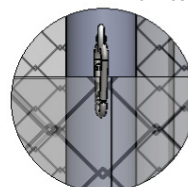


- 127'6" of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Custom-made **Door Nets** designed for seamless raising and lowering
- Optional **Barrier Net** comes with clips for secure attachment

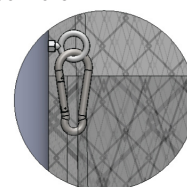


BARRIER NET ATTACHMENT

Eyebolt and carabiner for net attachment



Front



Side

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE WORLD ATHLETICS



⚠ Nets must be lowered during inclement weather and non-use. ⚠

DESCRIPTION & FEATURES:

- 10-meter net hanging height throughout the cage improves safety for athletes, spectators, and officials.
- 4m clearance from the center of the circle to the back net provides ample throwing space while maintaining containment.
- Heavy-duty net system absorbs the impact of errant implements, allowing them to fall safely to the ground.
- Integrated bottom skirt system prevents the net from interfering with throws, while the net can be easily lowered to retrieve stuck implements.
- Offset door design allows the net to absorb errant implements while reducing the number of support posts.
- UCS exclusive pivot door system eliminates traditional hinges, providing smooth operation and simplified construction.
- Post positioning allows for a 34.92° throwing sector.
- Double throwing ring configuration capable (Hammer ring positioned behind Discus ring).
- Integrated door locking device for secure positioning during use.
- All posts include rope storage cleats and pulleys for easy raising and lowering of the net system.

RULE AND STANDARD COMPLIANCE WORLD ATHLETICS



CONSTRUCTION:

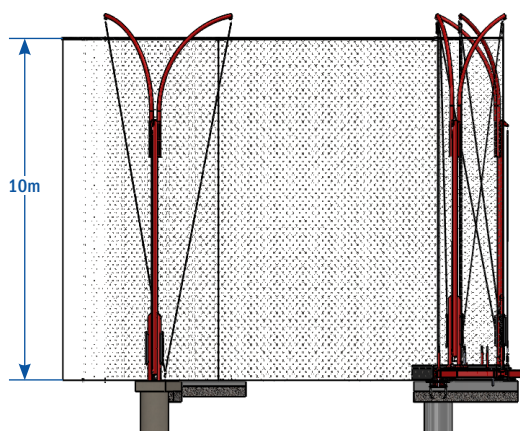
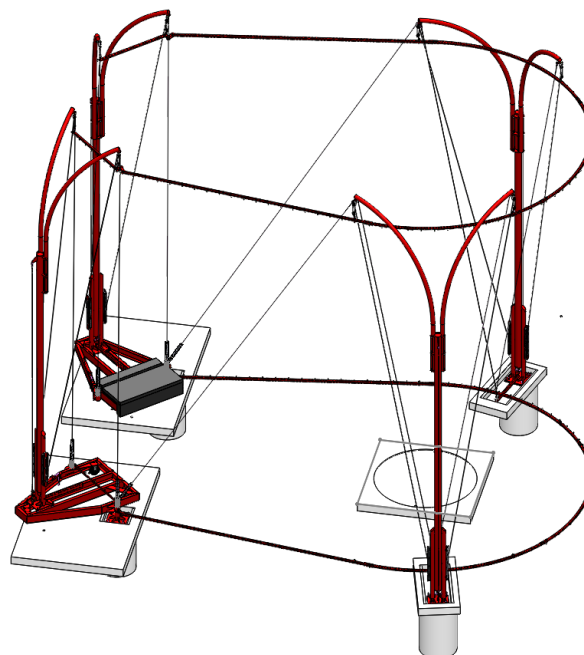
- **POSTS:** Net supported by two rear 6" Schedule 40 aluminum uprights integrated with 3½" Schedule 40 aluminum offset posts.
- **DOORS:** 6" Schedule 40 aluminum uprights integrated with 3½" Schedule 40 aluminum offset posts using an exclusive UCS pivot design.
- **TOP & BOTTOM NET SUSPENSION:** 2" × 2" powder-coated aluminum tubing, rolled in-house for precise dimensions.
- **GROUND PLATES:** ¾" aluminum plate attachment system eliminates the need for heavy installation equipment and includes a protective cover system.
- **NETTING:** Heavy-duty custom netting with a breaking cord strength exceeding 875 lbs.

FINISH:

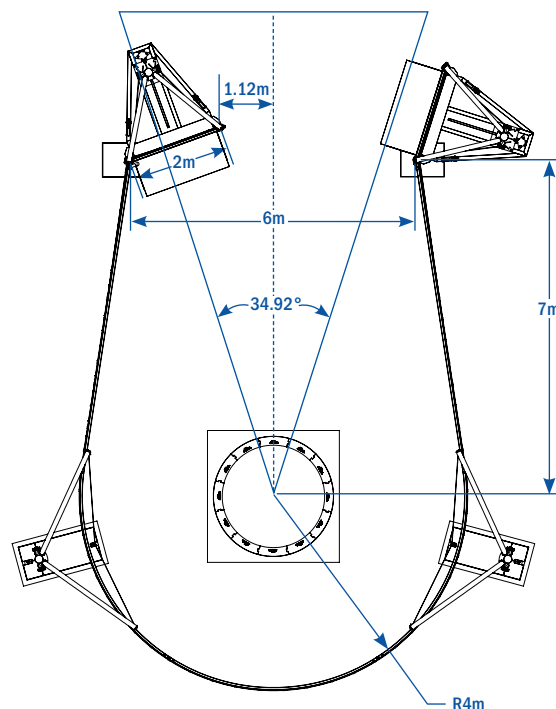
- All components sandblasted and powder coated for durability.
- Bottom door pads available in choice of colors with optional logo application (logo fee applies).

INSTALLATION:

- Ships complete with all necessary hardware.
- No heavy machinery required for installation.
- Install according to manufacturer instructions and local codes.



37 oz. EQUIVALENT RIP-STOP VINYL PADDING



POWDER-COATING FRAME COLORS



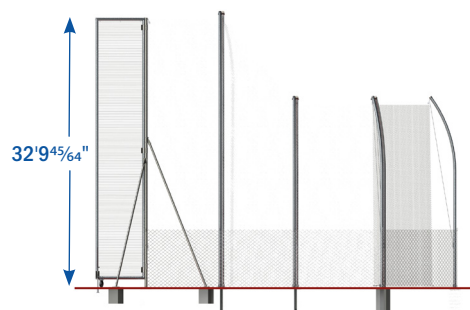
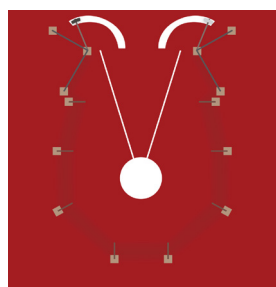
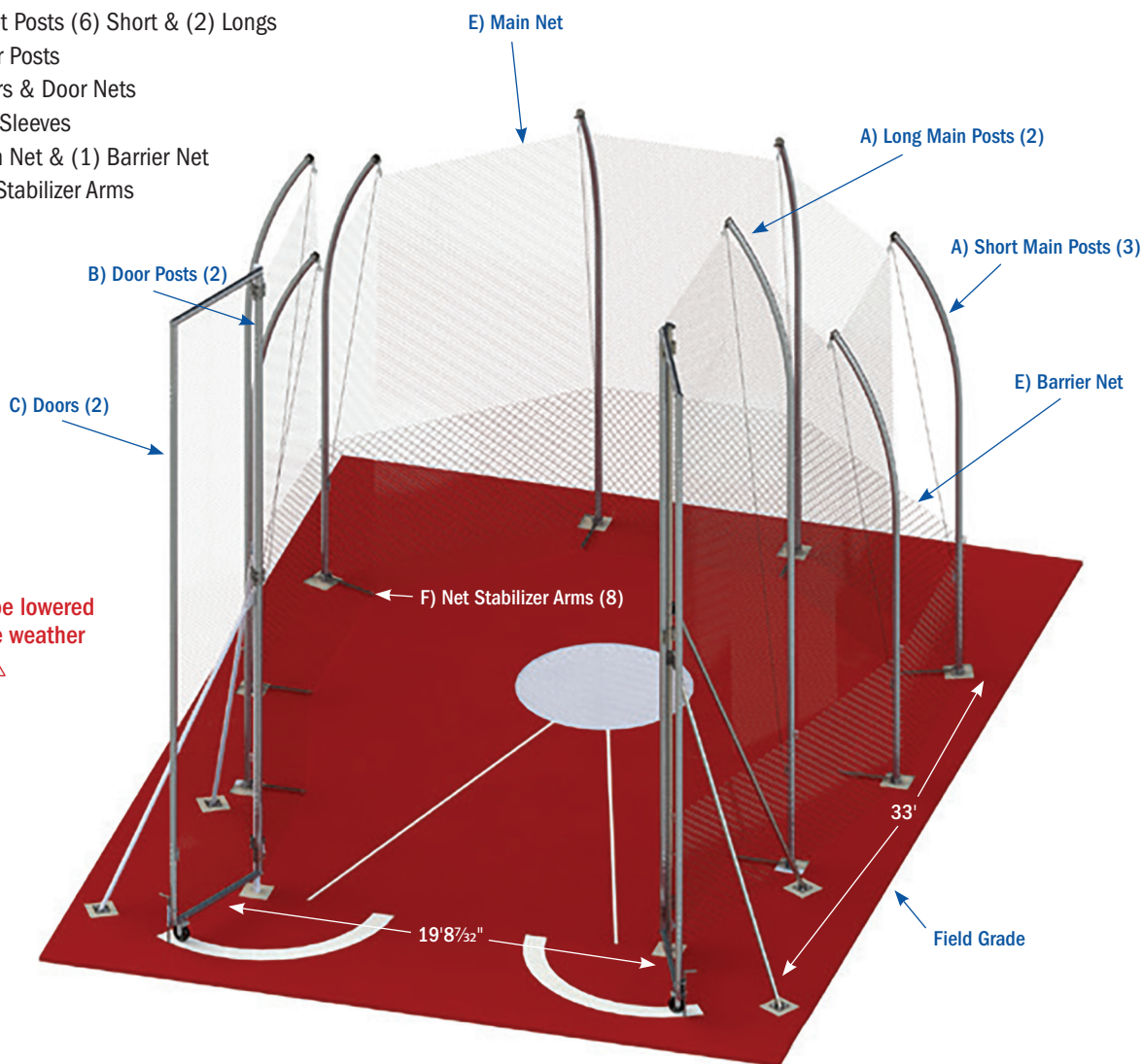
RULE AND STANDARD COMPLIANCE WORLD ATHLETICS



COMPONENTS:

- A) Main Net Posts (6) Short & (2) Longs
- B) (2) Door Posts
- C) (2) Doors & Door Nets
- D) Ground Sleeves
- E) (1) Main Net & (1) Barrier Net
- F) (8) Net Stabilizer Arms

⚠ Nets must be lowered during inclement weather and non-use. ⚠



Ground Sleeves

RULE AND STANDARD COMPLIANCE WORLD ATHLETICS

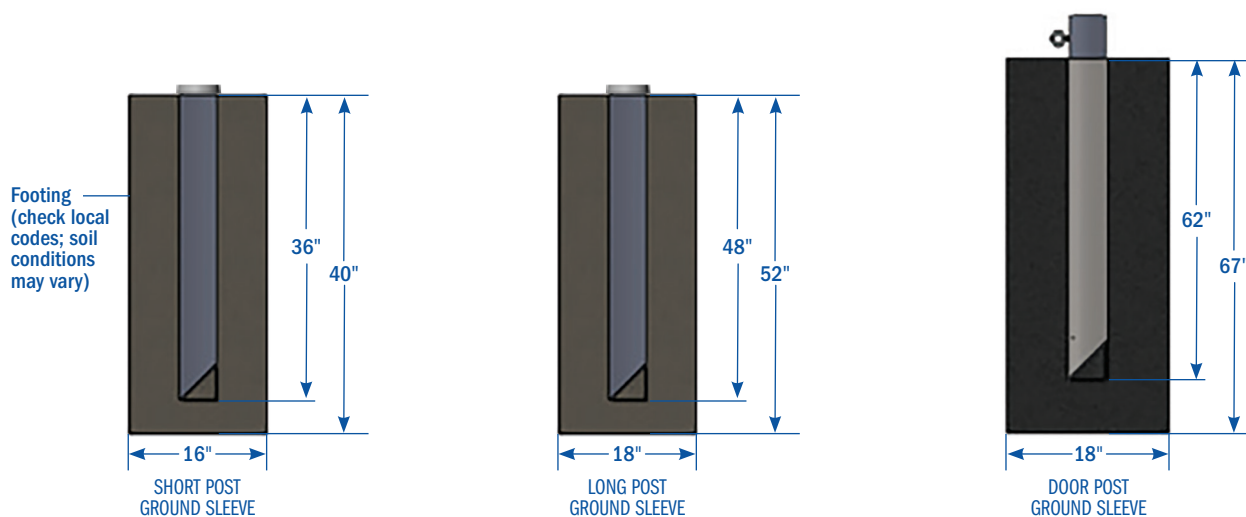
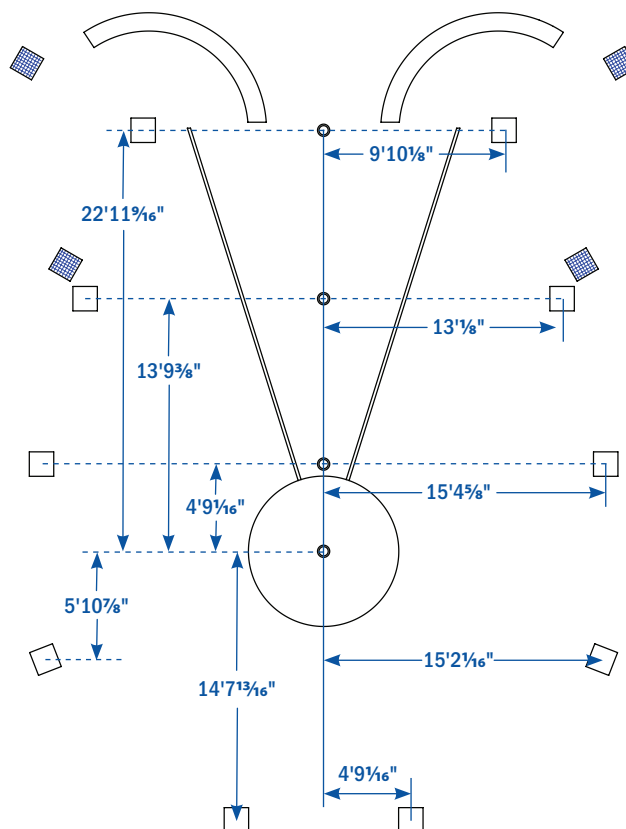


DESCRIPTION OF GROUND SLEEVES:

- (6) 36"
- (2) 48"
- (2) 62"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



GROUND SLEEVE LAYOUT



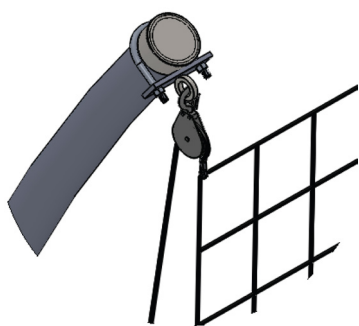
RULE AND STANDARD COMPLIANCE WORLD ATHLETICS



MAIN NET POSTS SPECIFICATIONS:

- (6) Posts: 26'3" overall length, 23'3" above-ground height
- (6) Posts: 37'6½" overall length, 33'6½" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish

Features: Equipped with a rope storage cleat and pulleys for easy net raising and lowering

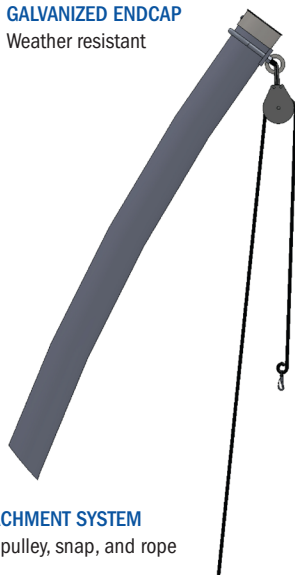


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



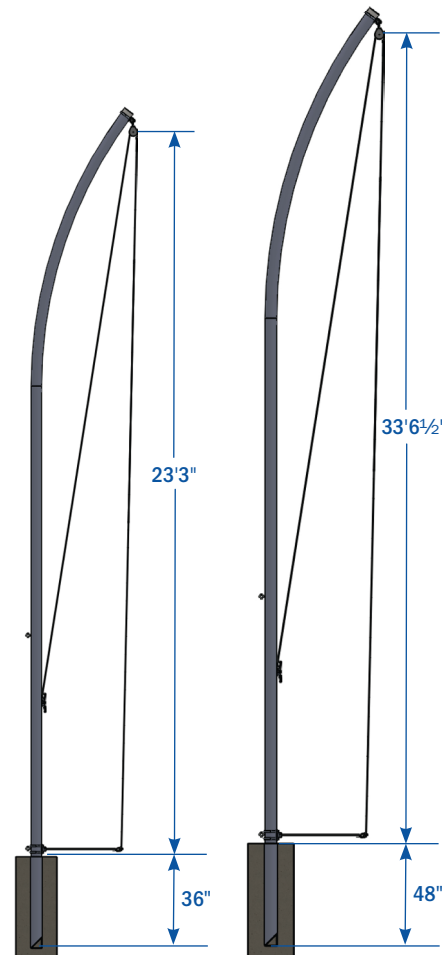
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



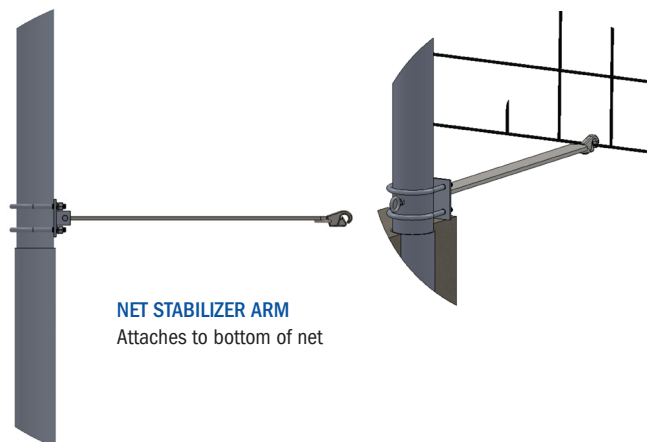
CLEAT

Used to tether rope to post



NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM

Attaches to bottom of net

⚠️ Nets must be lowered during inclement weather & non-use. ⚠️

RULE AND STANDARD COMPLIANCE WORLD ATHLETICS



DOOR COMPONENTS

DOOR POSTS:

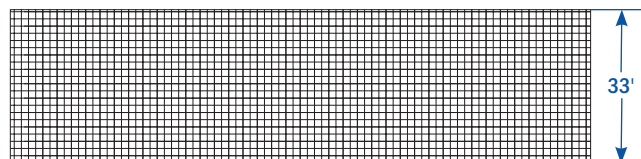
- (2) Posts, each measuring 36'10" in overall height
- 32'10" Above-ground height for secure installation
- Constructed from 4" O.D. galvanized steel for durability
- Reinforced with aluminum support braces for added stability

DOORS:

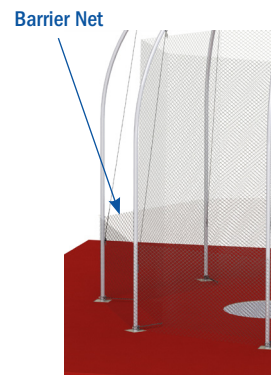
- (2) 32'9" High doors
- Fully welded frame (assembled in two halves)
- Two-wheel support brace allows for easy opening and closing
- Locking device included for added security



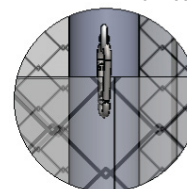
NET SPECIFICATIONS



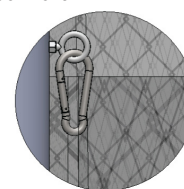
- 100' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Standard **Barrier Net** comes with clips for secure attachment



BARRIER NET ATTACHMENT
Eyebolt and carabiner
for net attachment



Front



Side

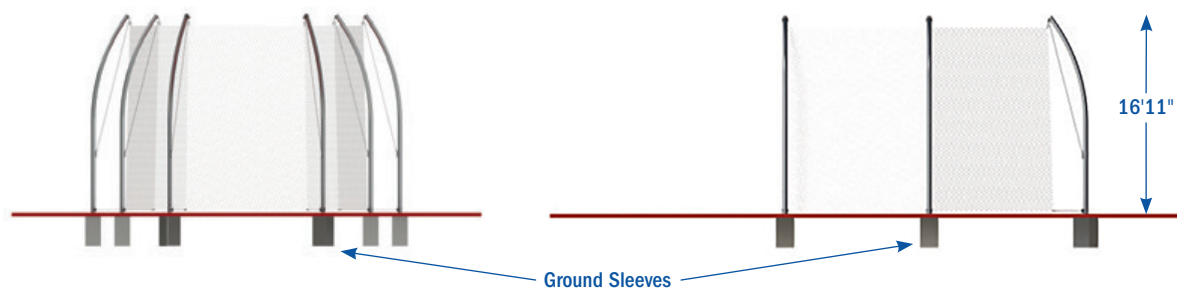
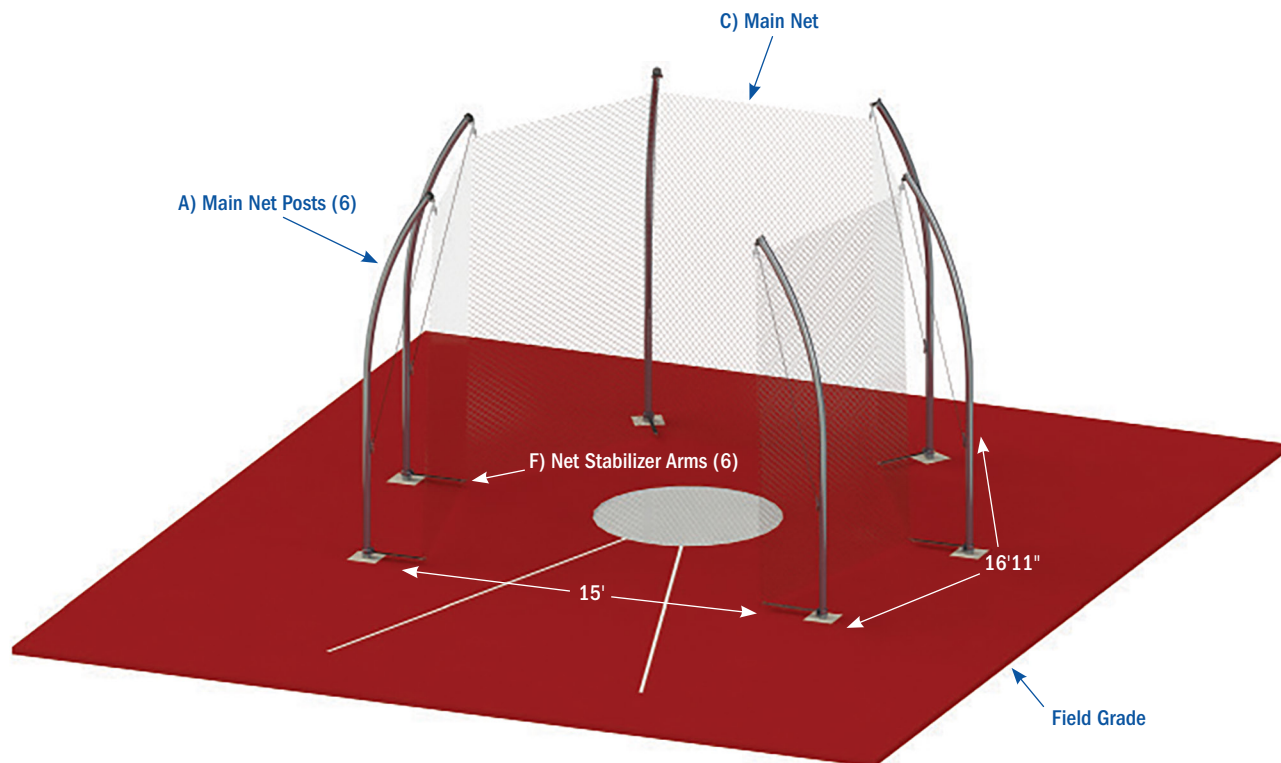
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

COMPENENTS:

- A) (6) Main Net Posts
- B) (6) Ground Sleeves
- C) (1) Main Net
- D) (6) Net Stabilizer Arms

⚠ Nets must be lowered during incimate weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NFHS

DESCRIPTION OF GROUND SLEEVES:

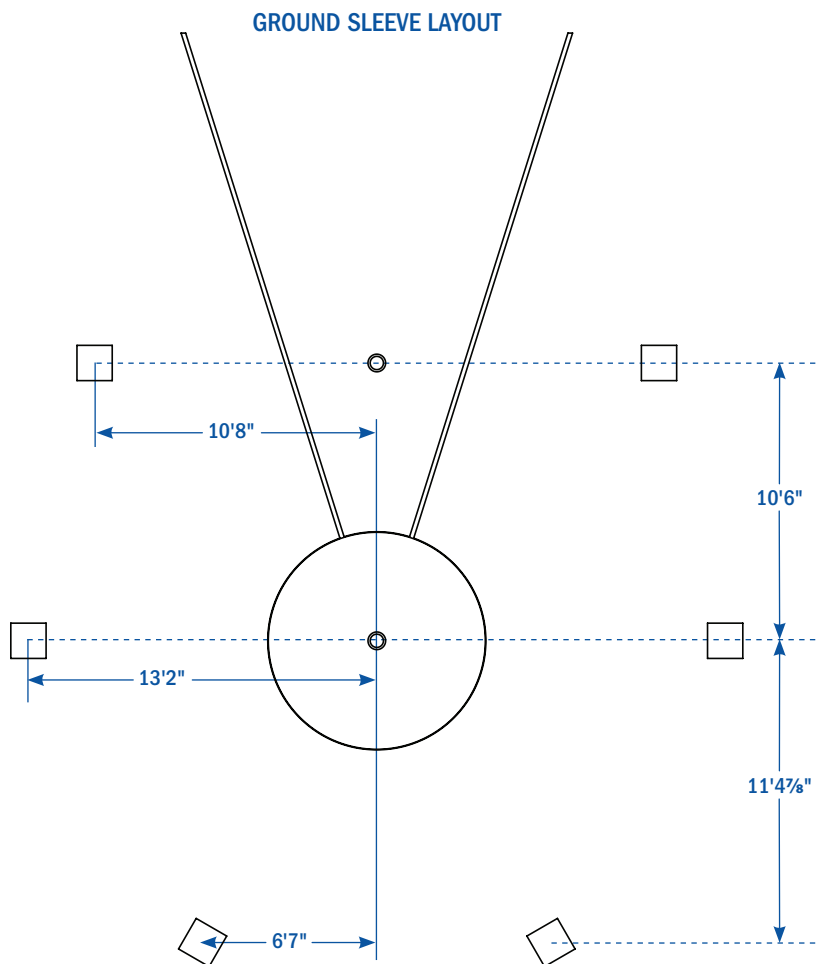
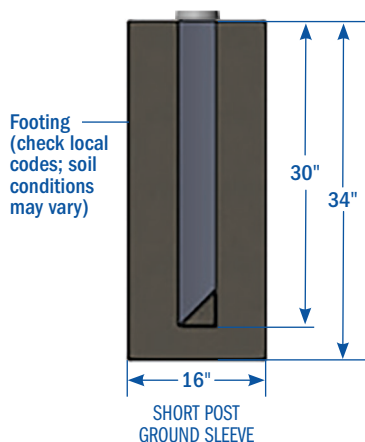
- (6) 30"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



Plastic Cap



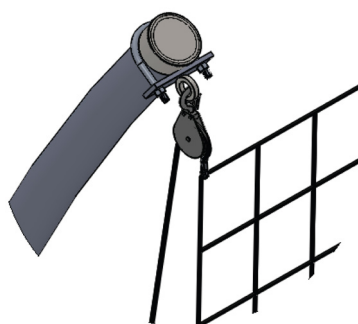
Ground Sleeve



RULE AND STANDARD COMPLIANCE NFHS

MAIN NET POSTS SPECIFICATIONS:

- (6) Posts: 19'5" overall length, 16'11" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

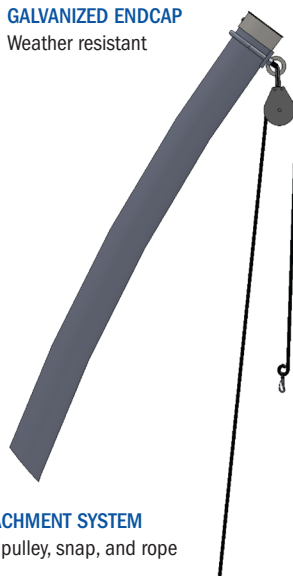


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



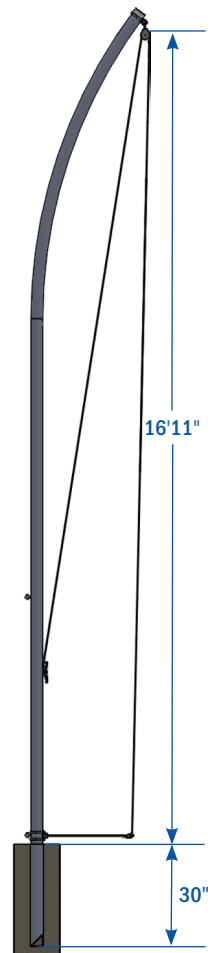
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



CLEAT

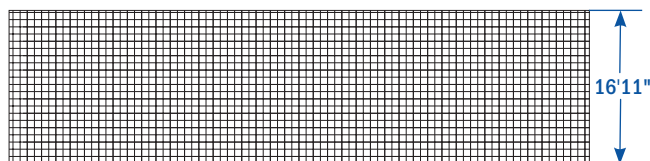
Used to tether rope to post



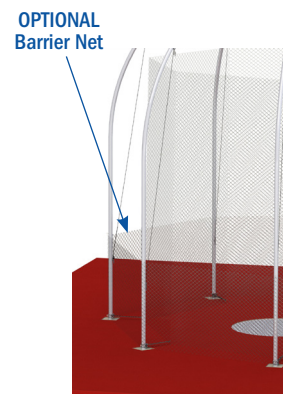
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

NET SPECIFICATIONS

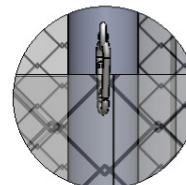


- 58' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Optional **Barrier Net** comes with clips for secure attachment

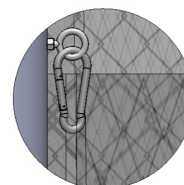


BARRIER NET ATTACHMENT

Eyebolt and carabiner for net attachment



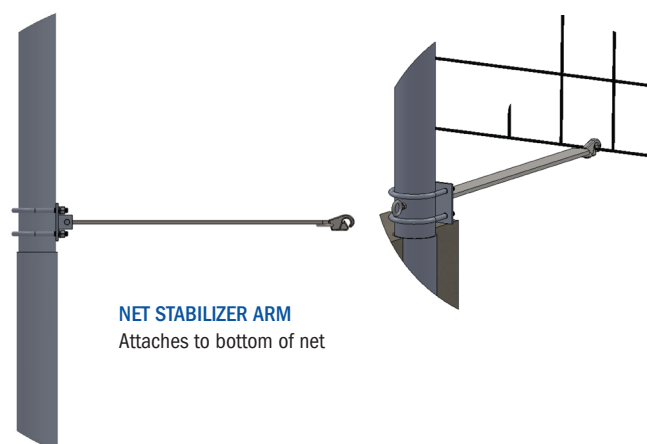
Front



Side

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



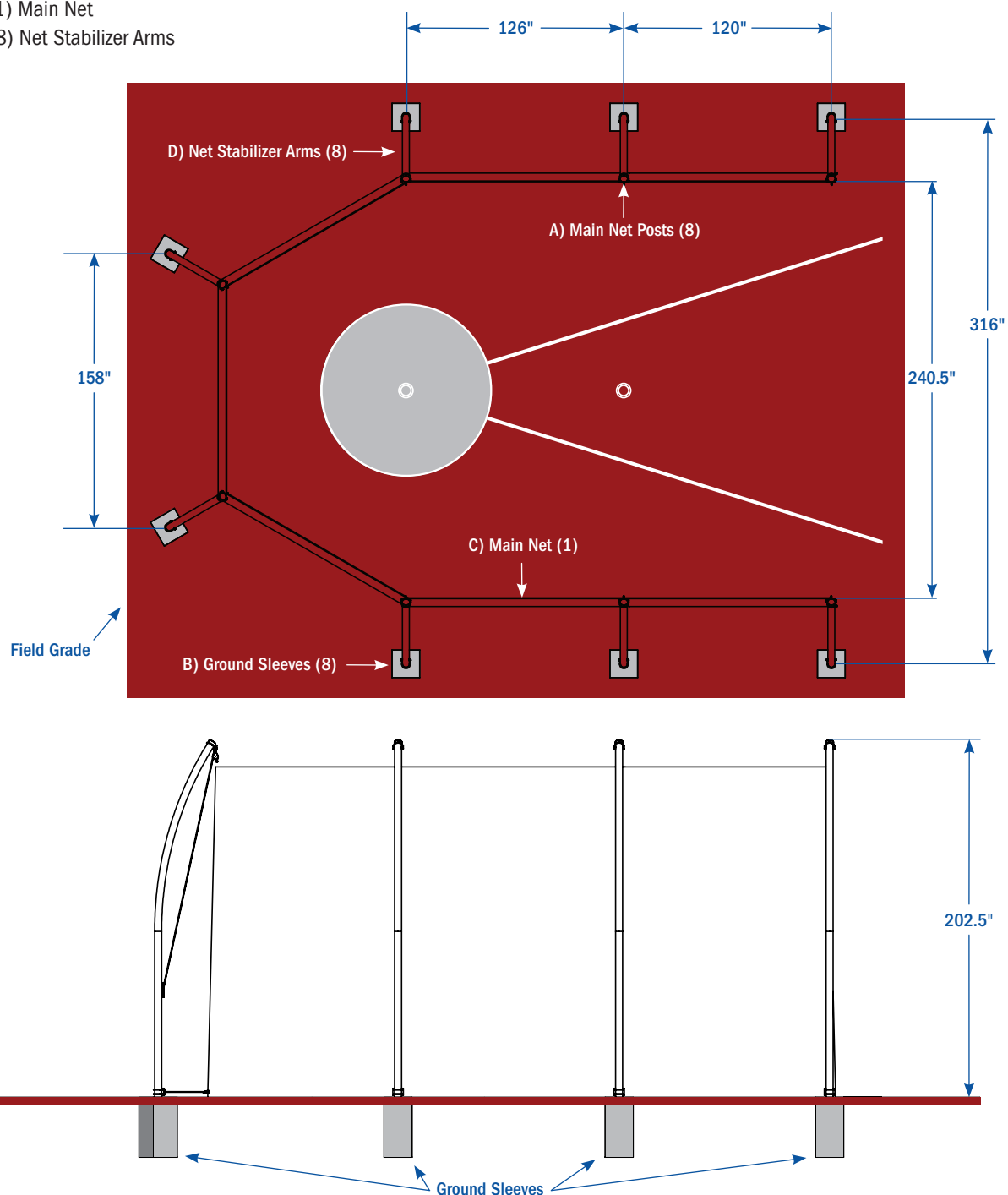
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

COMPONENTS:

- A) (8) Main Net Posts
- B) (8) Ground Sleeves
- C) (1) Main Net
- D) (8) Net Stabilizer Arms

⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NFHS

DESCRIPTION OF GROUND SLEEVES:

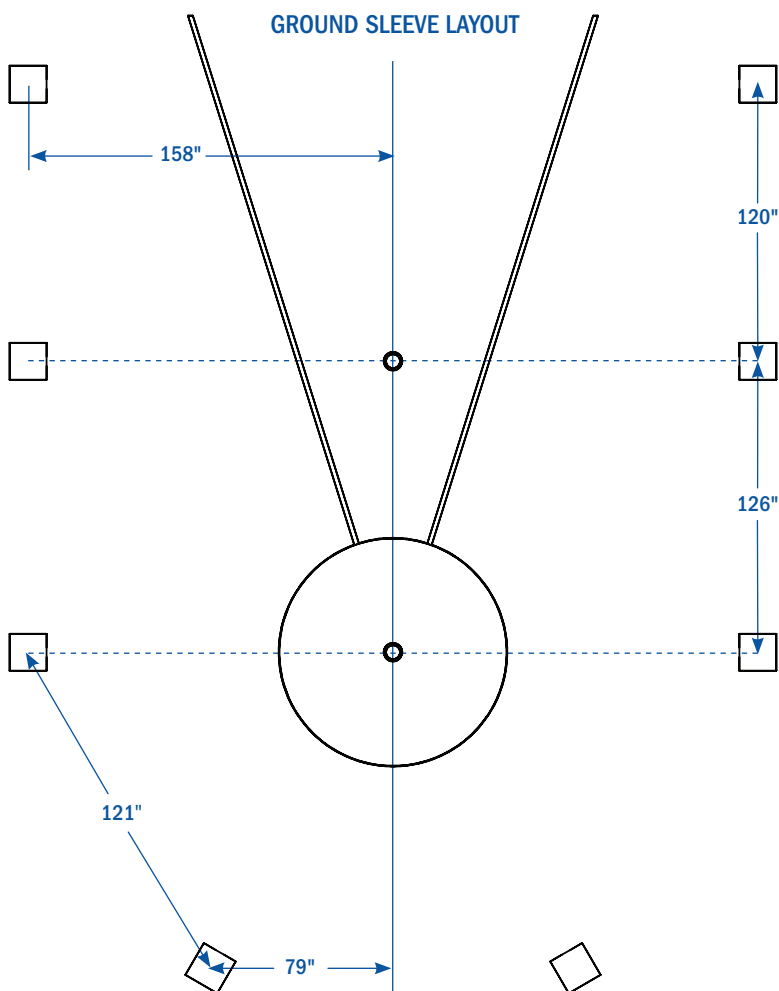
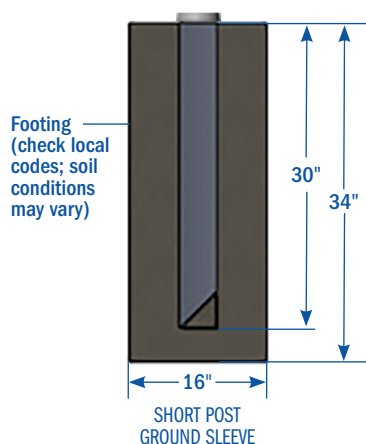
- (8) 30"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



Plastic Cap



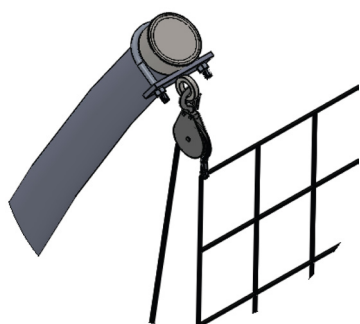
Ground Sleeve



RULE AND STANDARD COMPLIANCE NFHS

MAIN NET POSTS SPECIFICATIONS:

- **(8) Posts:** 19'5" overall length, 16'11" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

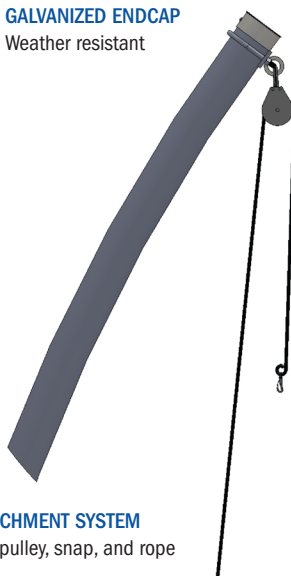


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



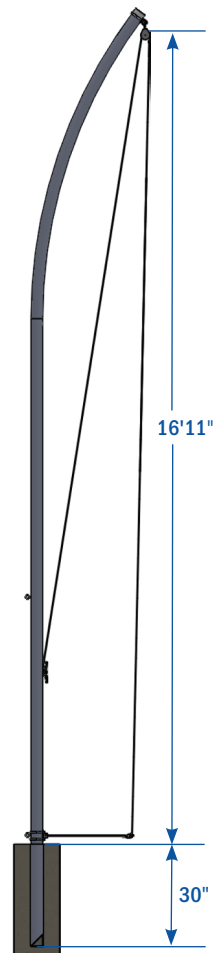
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



CLEAT

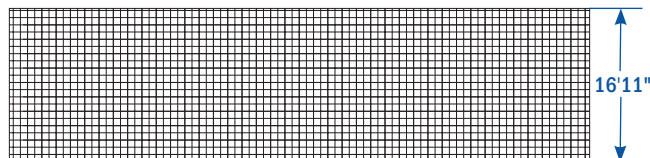
Used to tether rope to post



⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

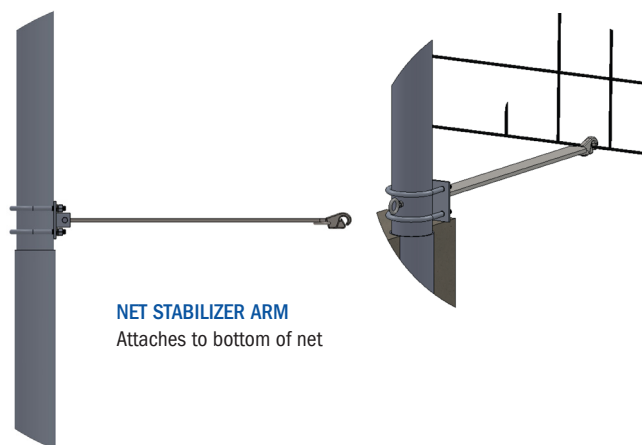
NET SPECIFICATIONS



- 71' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



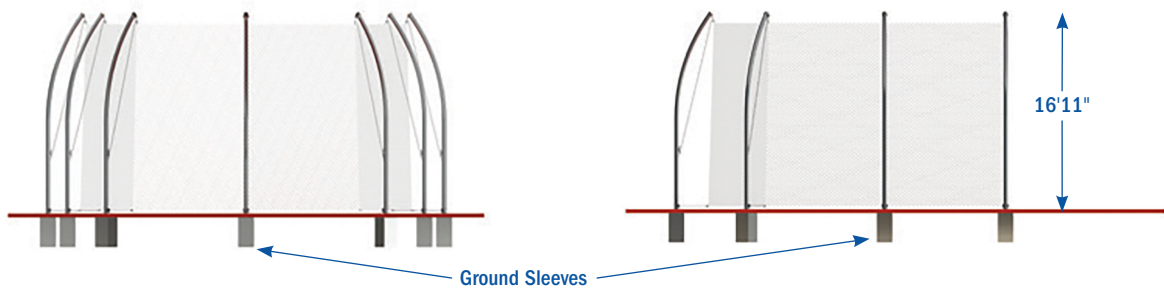
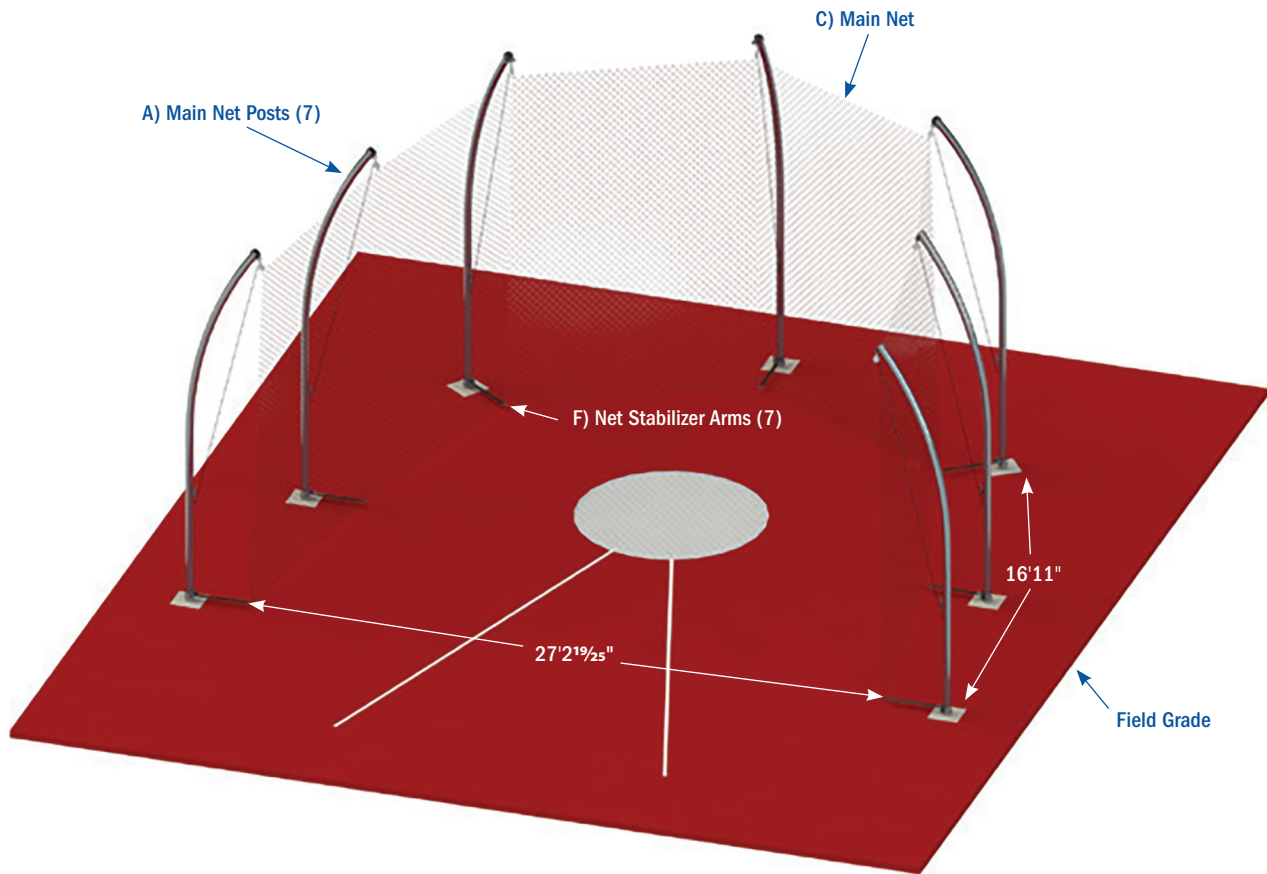
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) (7) Main Net Posts
- B) (7) Ground Sleeves
- C) (1) Main Net
- D) (7) Net Stabilizer Arms

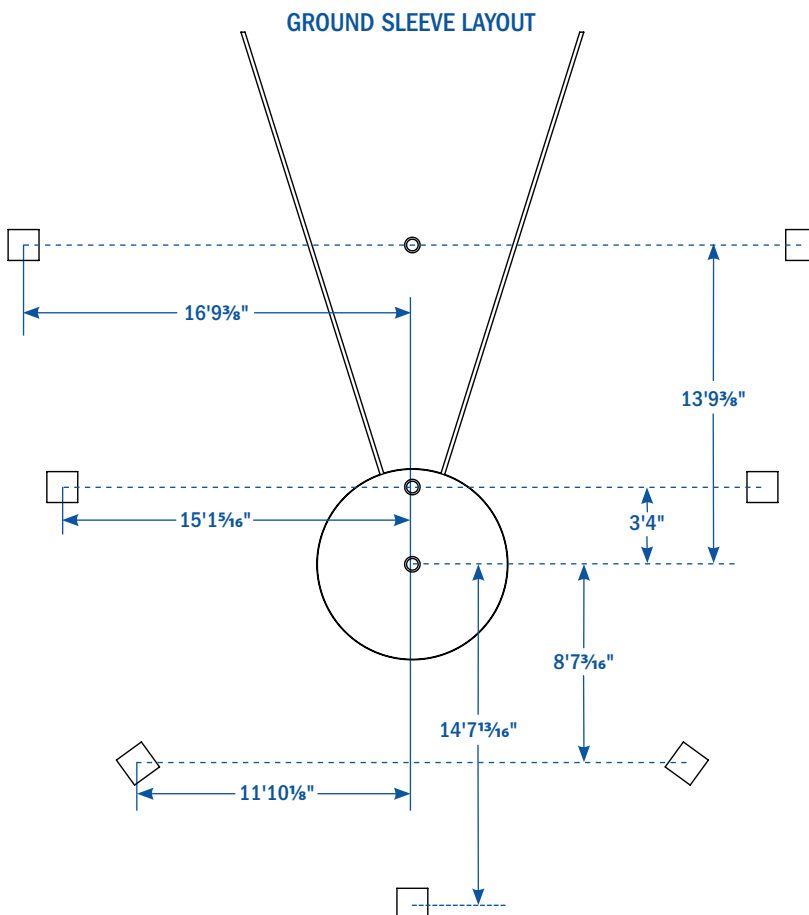
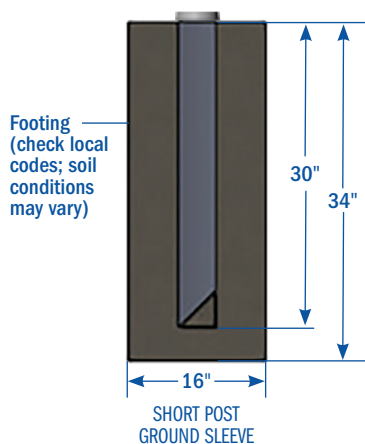
⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF GROUND SLEEVES:

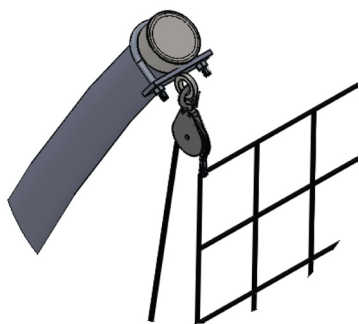
- (7) 30"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed



RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- (7) Posts: 19'5" overall length, 16'11" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

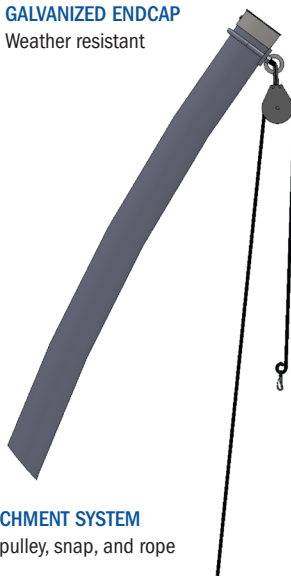


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



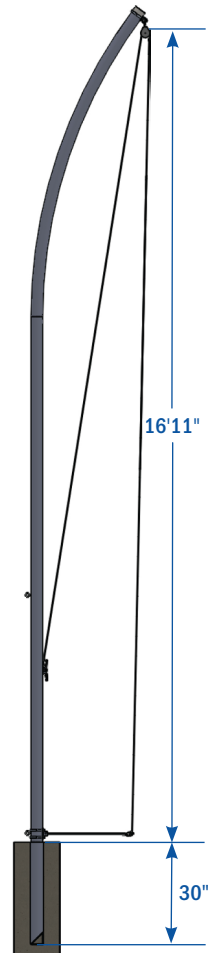
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



CLEAT

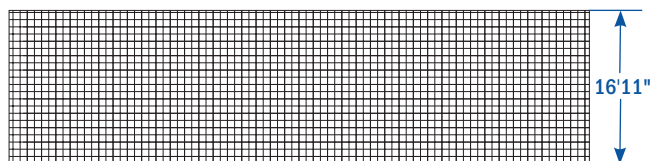
Used to tether rope to post



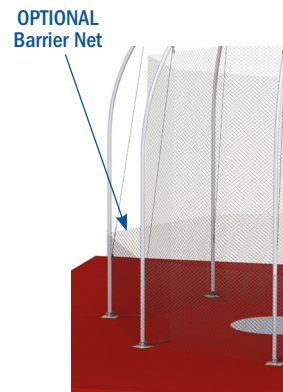
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

NET SPECIFICATIONS

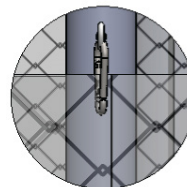


- 77' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Optional **Barrier Net** comes with clips for secure attachment

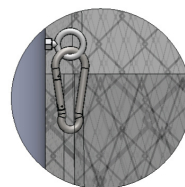


BARRIER NET ATTACHMENT

Eyebolt and carabiner for net attachment



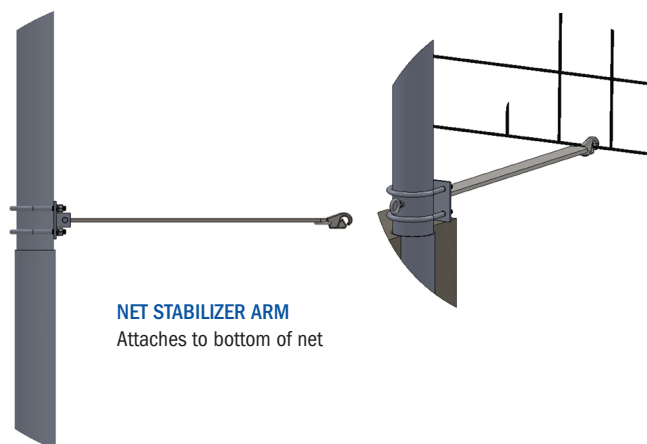
Front



Side

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



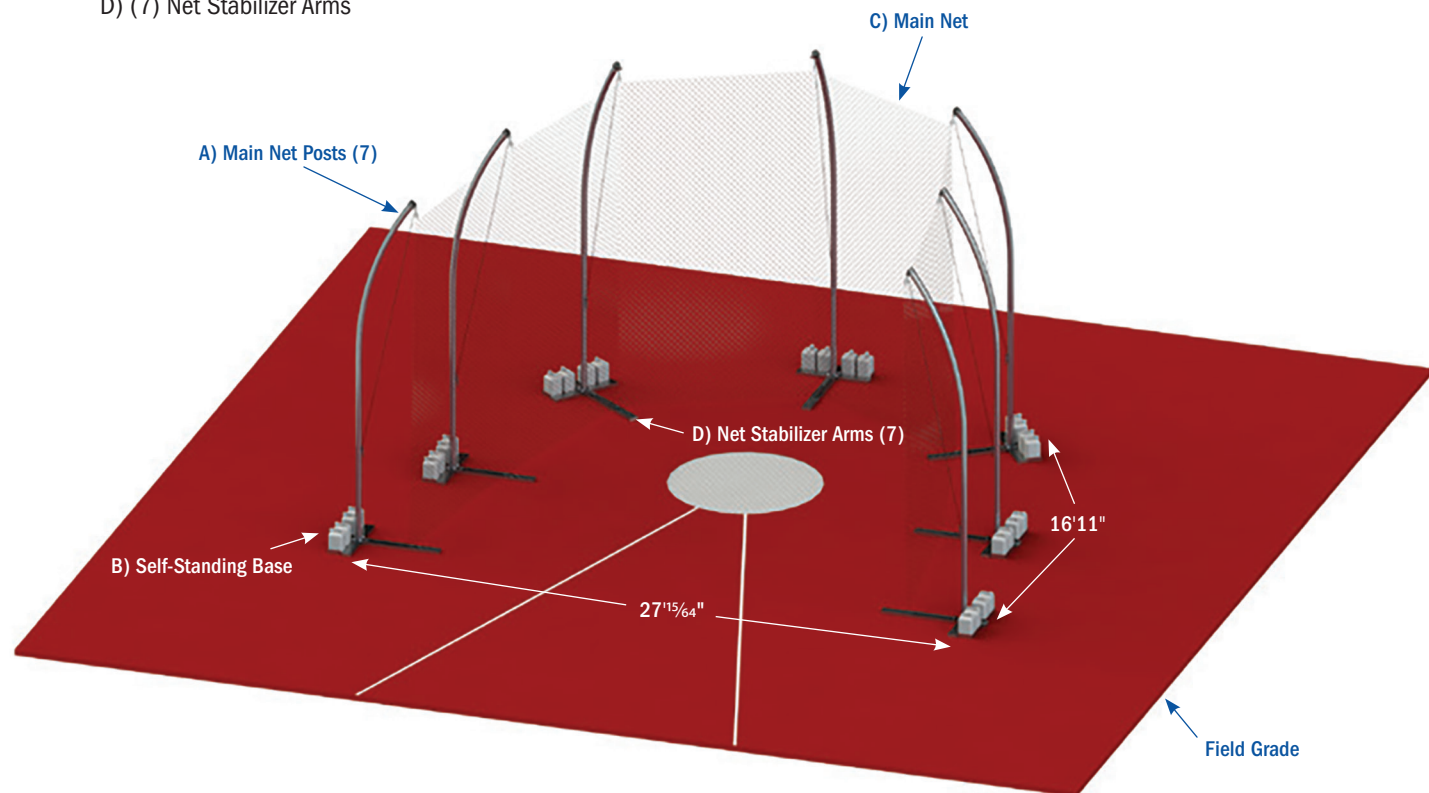
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) (7) Main Net Posts
- B) (7) Self-standing Bases
- C) (1) Main Net
- D) (7) Net Stabilizer Arms

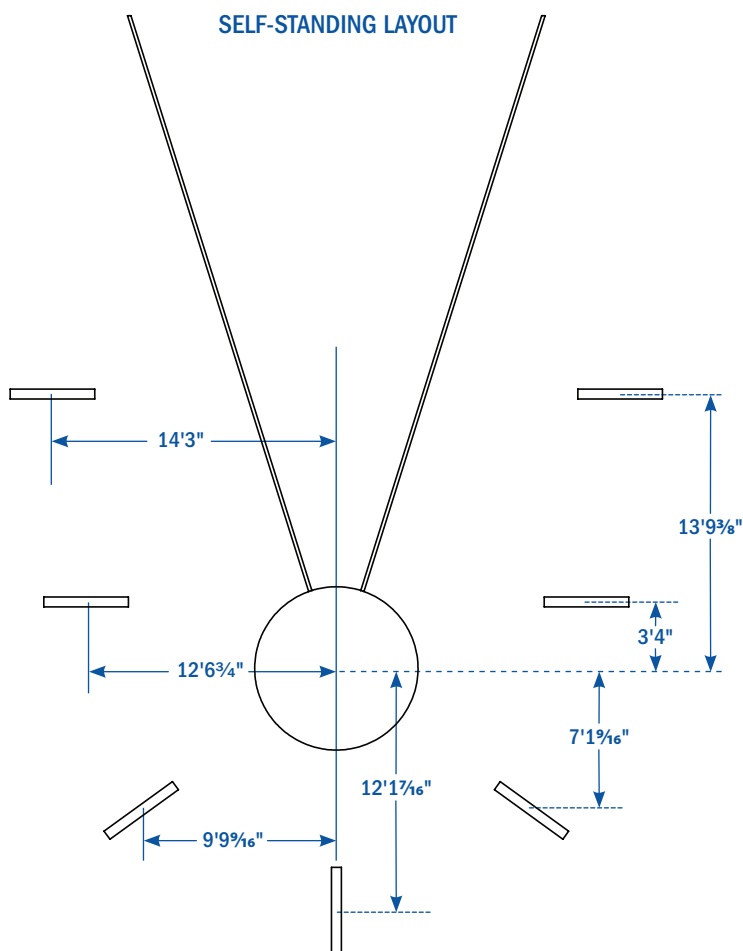
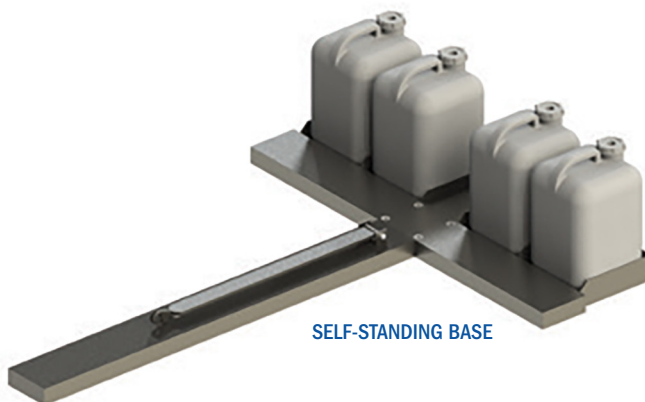
⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NCAA

SELF-STANDING BASE SPECIFICATIONS:

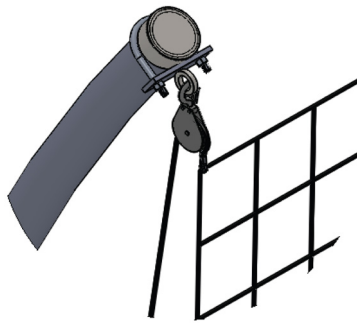
- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Two 10" compartments designed to accommodate 5-gallon weight stabilizers, complete with protective vinyl coverings for added durability



RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- **(7) Posts:** 16'10" overall length, 16'10" above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering



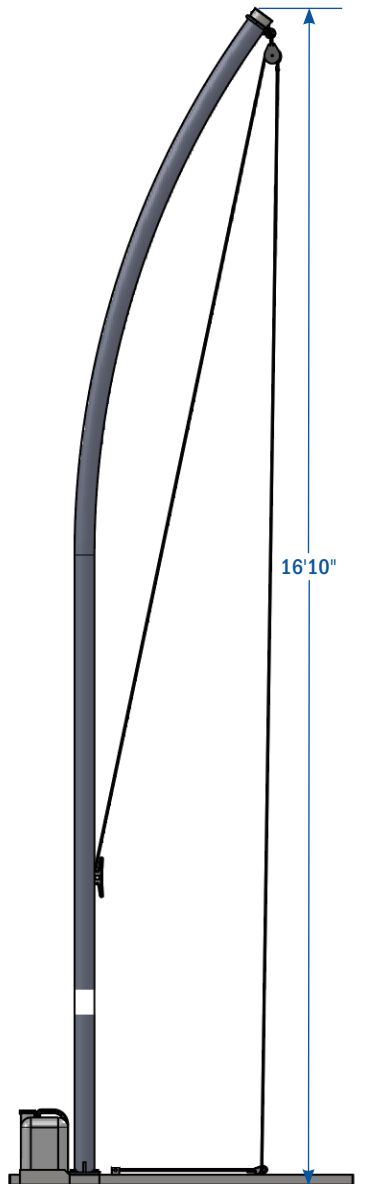
PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.



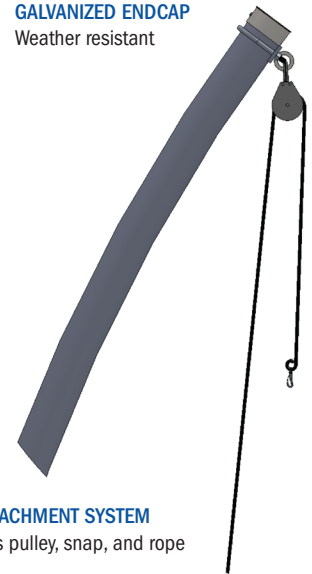
CLEAT

Used to tether rope to post



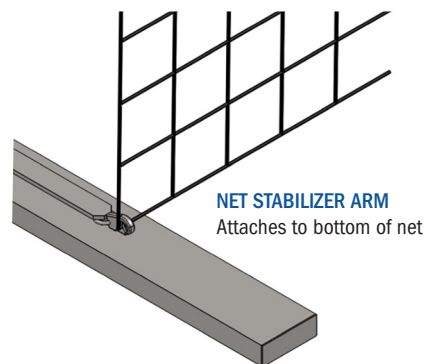
GALVANIZED ENDCAP

Weather resistant



NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



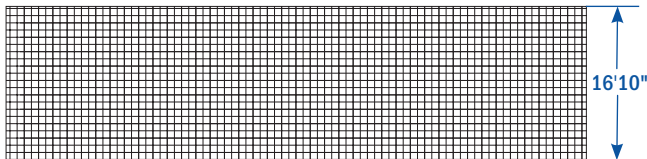
NET STABILIZER ARM

Attaches to bottom of net

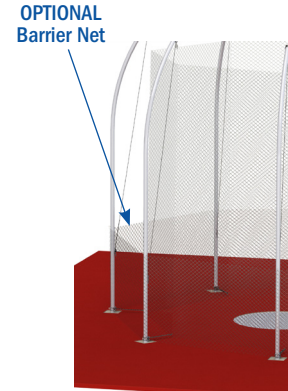
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

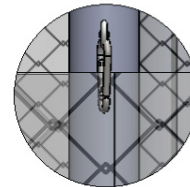
NET SPECIFICATIONS



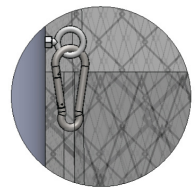
- 77' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Optional **Barrier Net** comes with clips for secure attachment



BARRIER NET ATTACHMENT
Eyebolt and carabiner
for net attachment



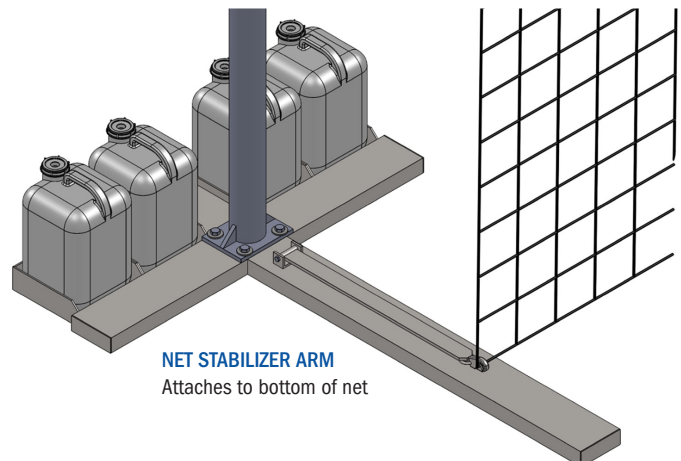
Front



Side

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM
Attaches to bottom of net

⚠ Nets must be lowered during inclement weather & non-use. ⚠



DESCRIPTION OF COMPONENTS:

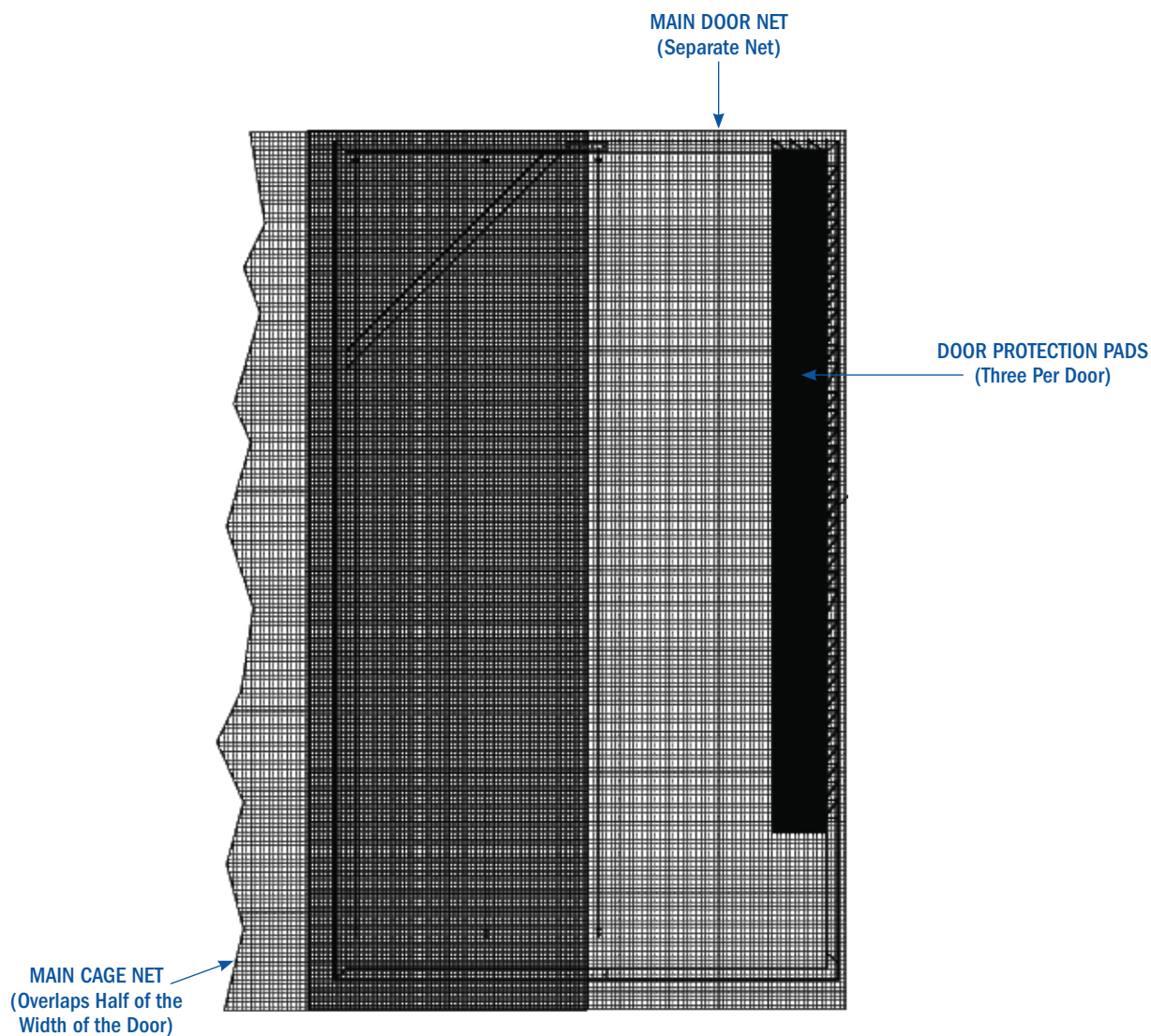
- 72" x 16½" Foam padding with grommets and lacing for post attachment
- Padding helps prevent damage to both the throwing implement and the doors of the cage during errant throws
- UCS recommends three pads per door, six pads per cage

37 oz. EQUIVALENT RIP-STOP VINYL PADDING



FOAM: 1 $\frac{3}{8}$ " High-density polyethylene

COVER: 37 oz. Equivalent rip-stop vinyl

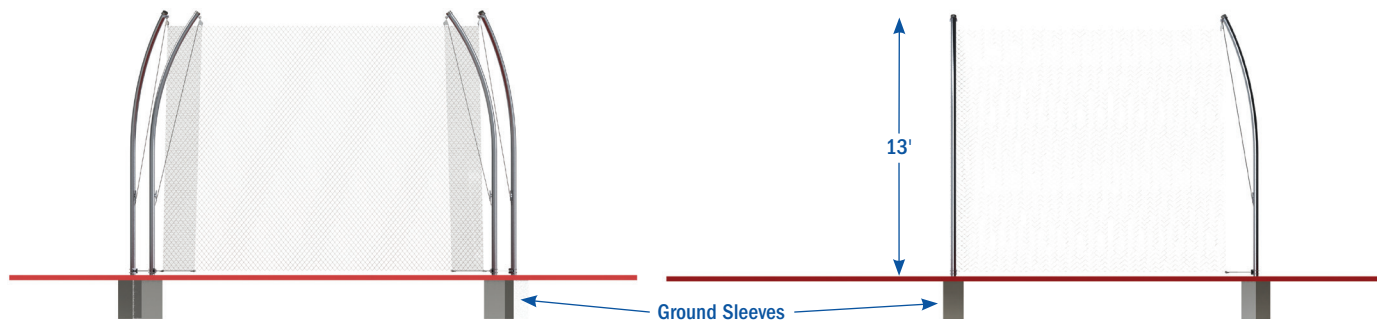
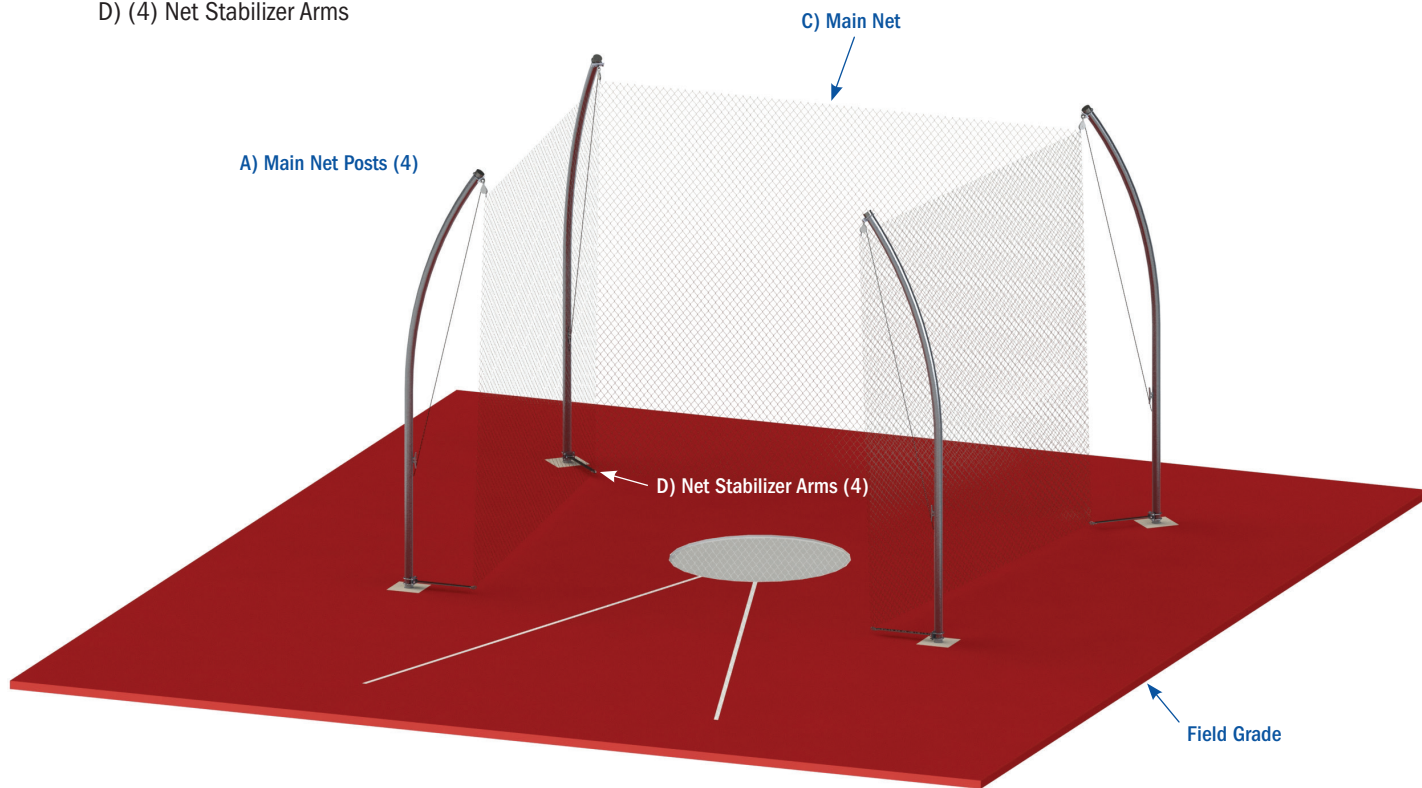


RULE AND STANDARD COMPLIANCE NCAA

COMPENENTS:

- A) (4) Main Net Posts
- B) (4) Ground Sleeves
- C) (1) Main Net
- D) (4) Net Stabilizer Arms

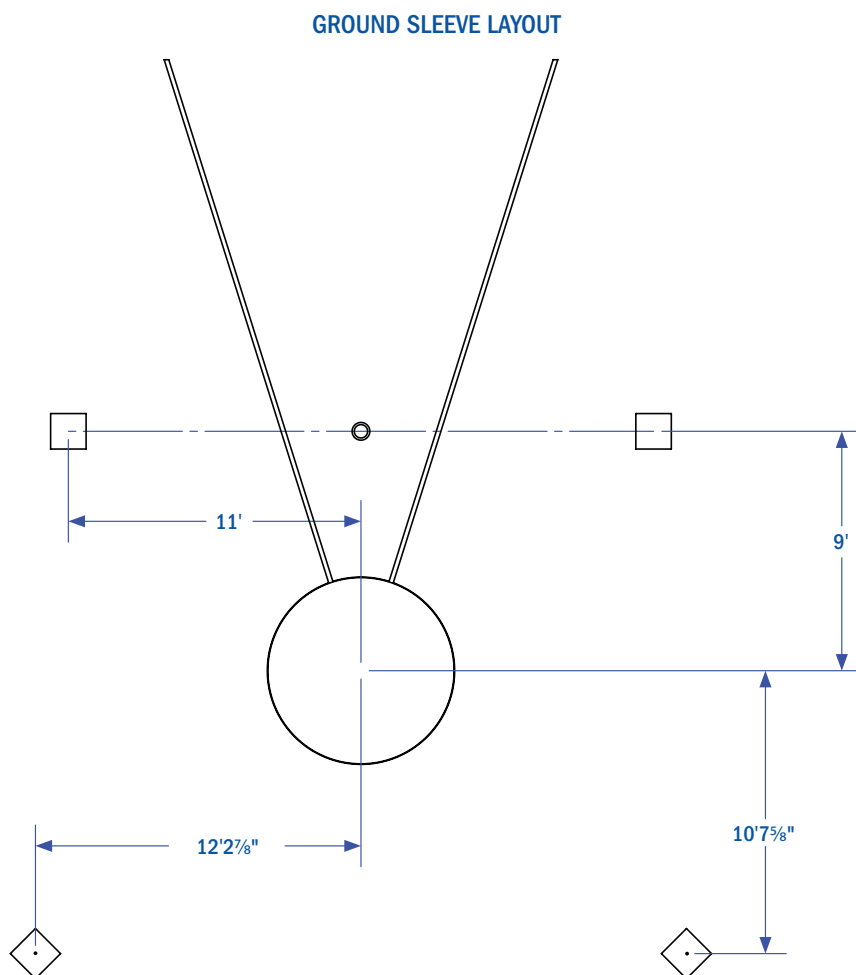
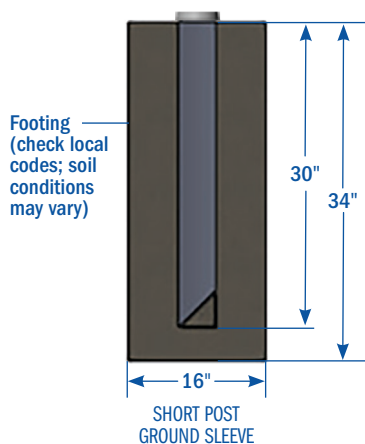
⚠ Nets must be lowered during incimate weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NCAA

DESCRIPTION OF GROUND SLEEVES:

- (4) 30"
- Aluminum base designed with a 45° angle to securely lock posts in place
- Includes plastic caps to cover ground sleeves when posts are removed

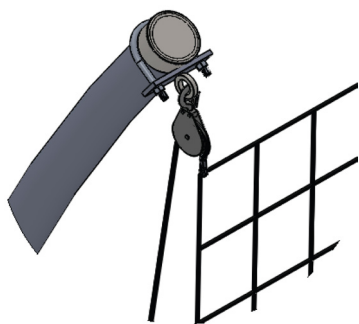


⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- (4) Posts: 15'6" overall length, 13' above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering

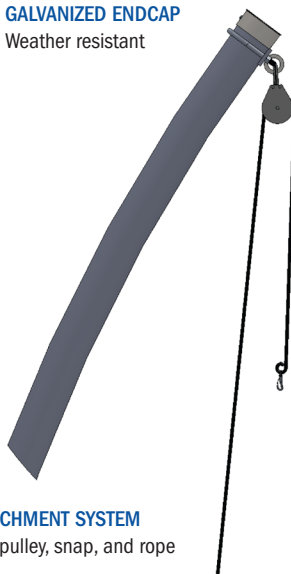


PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

GALVANIZED ENDCAP

Weather resistant



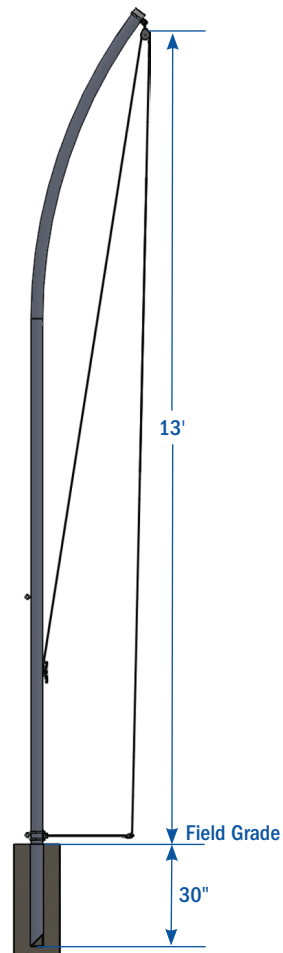
NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



CLEAT

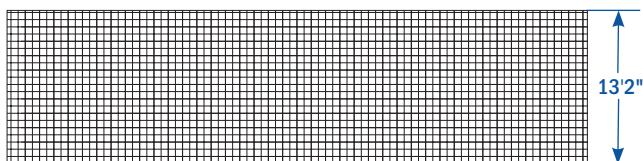
Used to tether rope to post



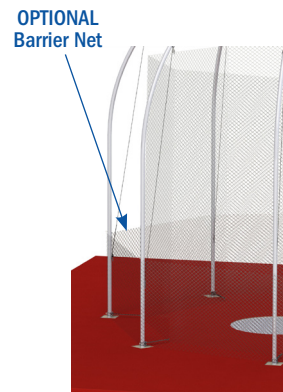
⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

NET SPECIFICATIONS

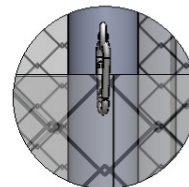


- 58' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Optional **Barrier Net** comes with clips for secure attachment

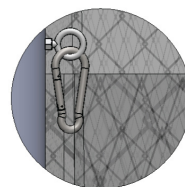


BARRIER NET ATTACHMENT

Eyebolt and carabiner for net attachment



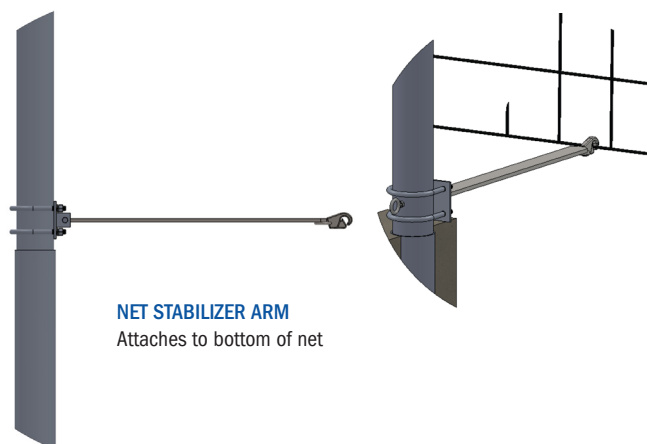
Front



Side

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position



NET STABILIZER ARM
Attaches to bottom of net

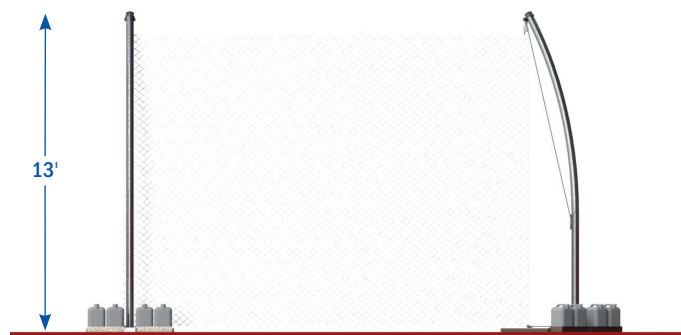
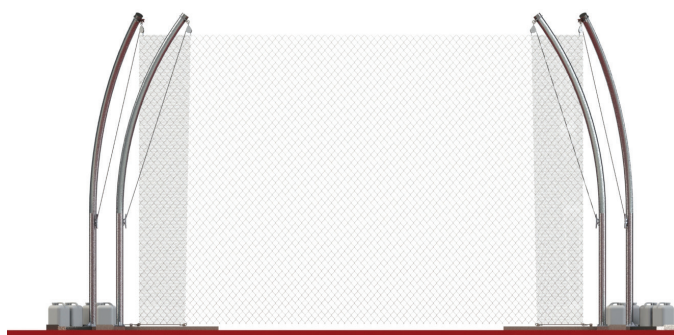
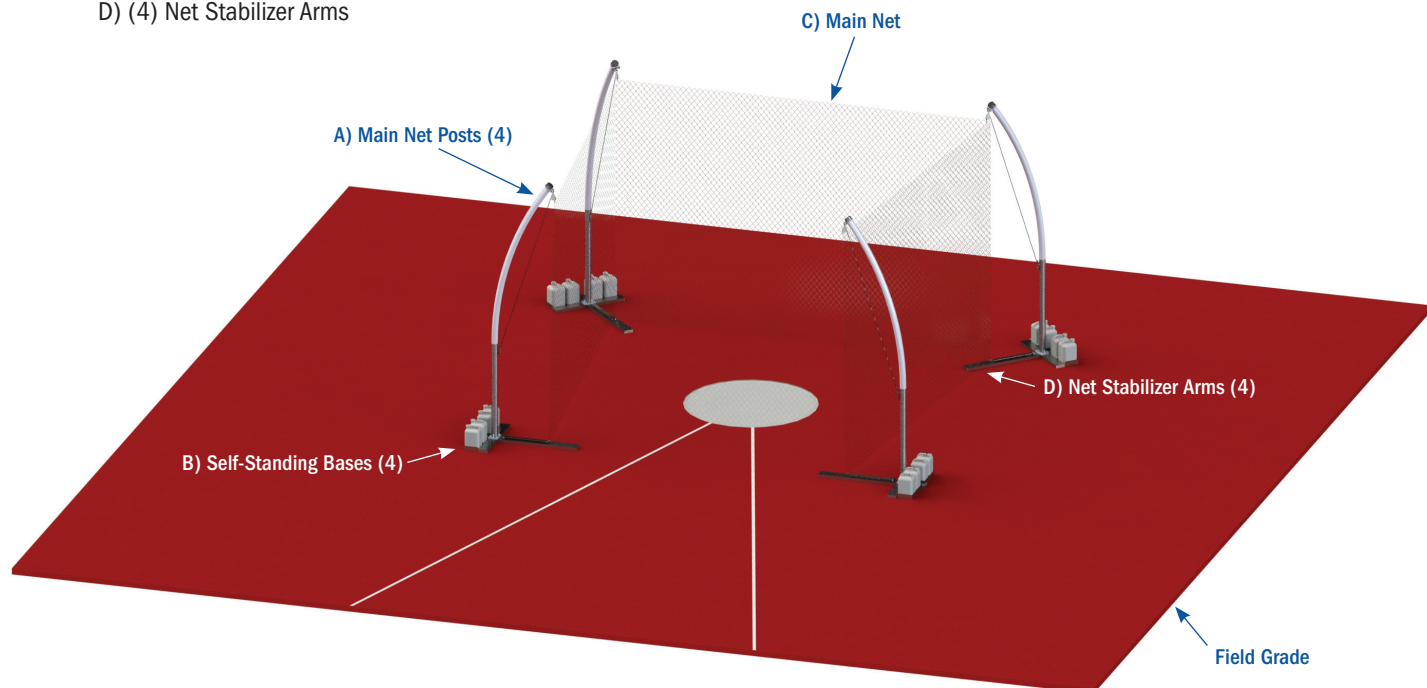
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

COMPONENTS:

- A) (4) Main Net Posts
- B) (4) Self-Standing Base
- C) (1) Main Net
- D) (4) Net Stabilizer Arms

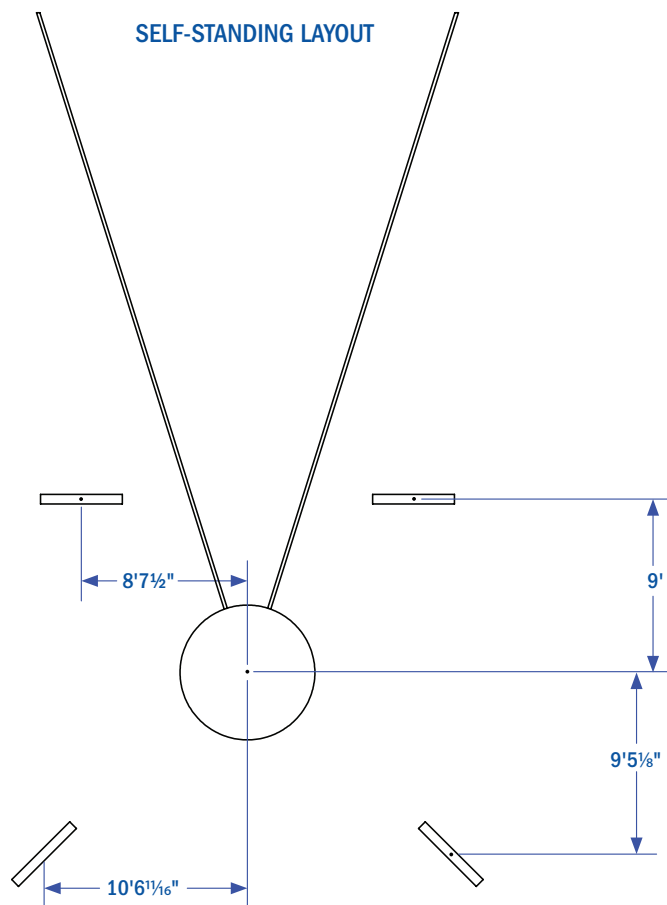
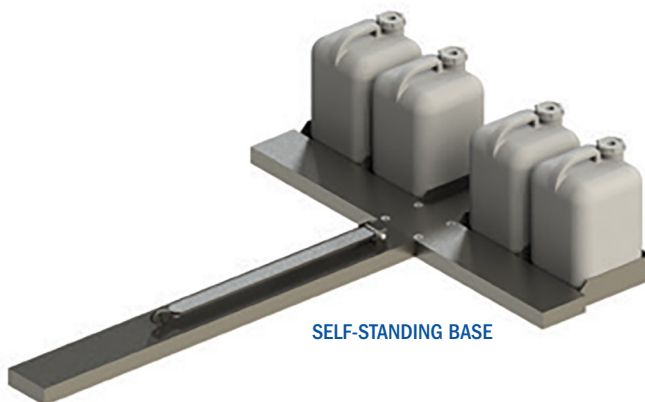
⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NFHS

SELF-STANDING BASE SPECIFICATIONS:

- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Two 10" compartments designed to accommodate 5-gallon weight stabilizers, complete with protective vinyl coverings for added durability

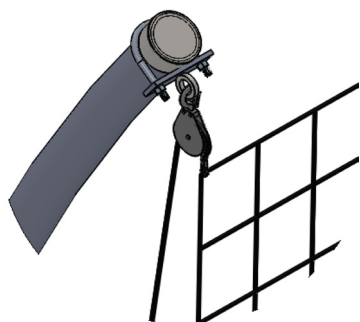


⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

MAIN NET POSTS SPECIFICATIONS:

- **(4) Posts:** 13' overall length, 13' above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering



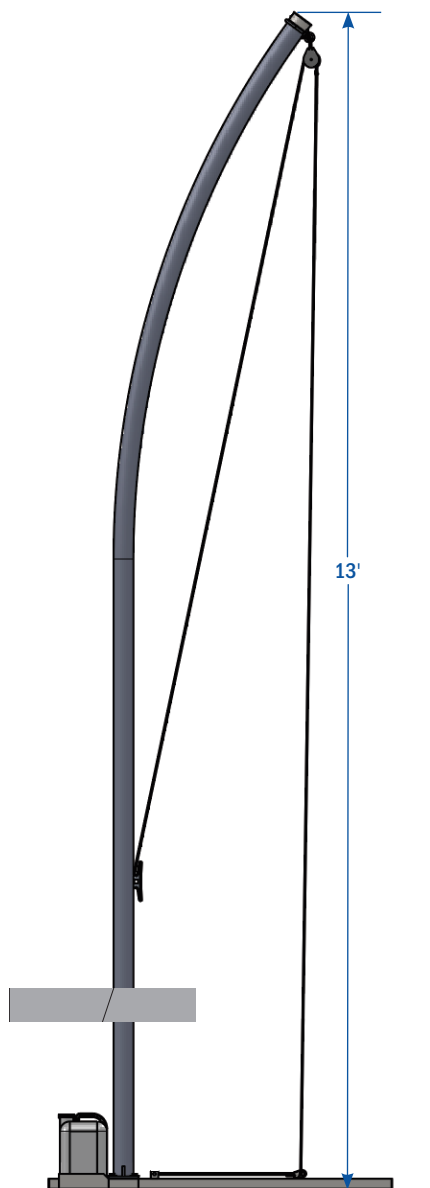
PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

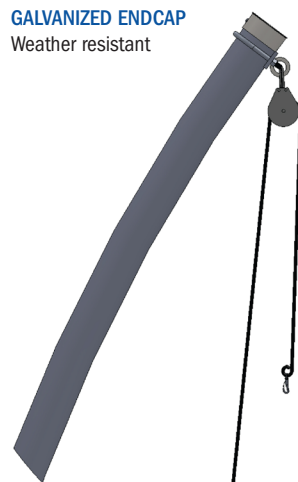


CLEAT

Used to tether rope to post

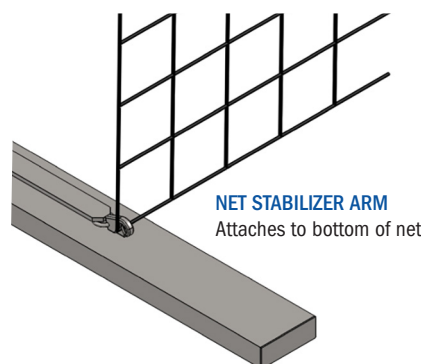


GALVANIZED ENDCAP
Weather resistant



NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



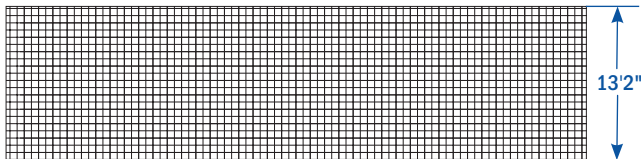
NET STABILIZER ARM

Attaches to bottom of net

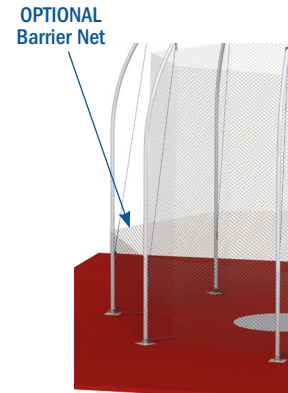
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NFHS

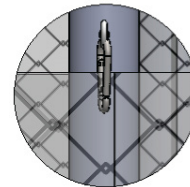
NET SPECIFICATIONS



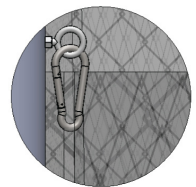
- 58' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection
- Optional **Barrier Net** comes with clips for secure attachment



BARRIER NET ATTACHMENT
Eyebolt and carabiner
for net attachment



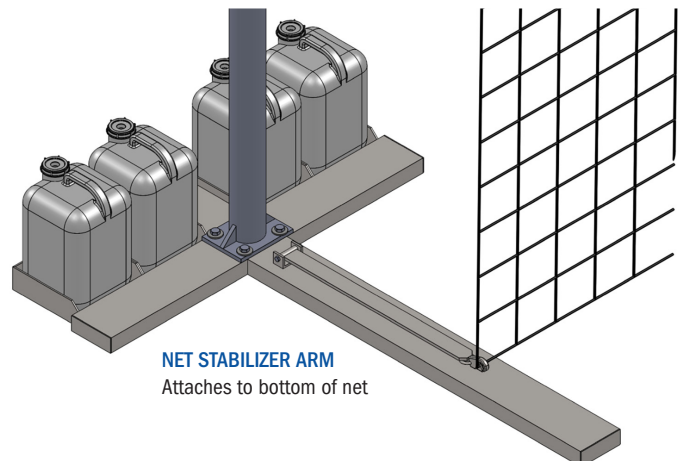
Front



Side

NET STABILIZER ARMS DESCRIPTION:

- **Material:** Galvanized and powder-coated steel
- **Extension:** Arms extend 30½" from the posts and attach to the net
- **Function:** Designed to absorb shock when an implement strikes the net, allowing it to fall to the ground while the arms help return the net to its original hanging position

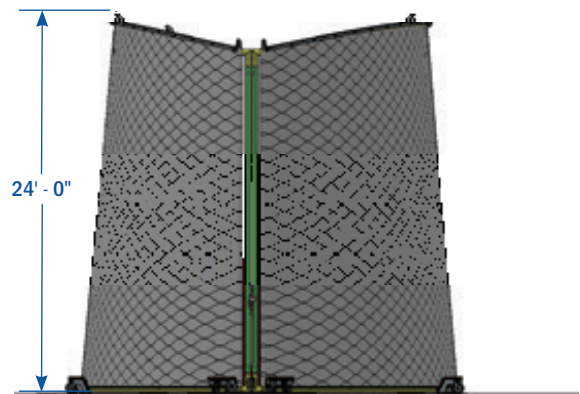
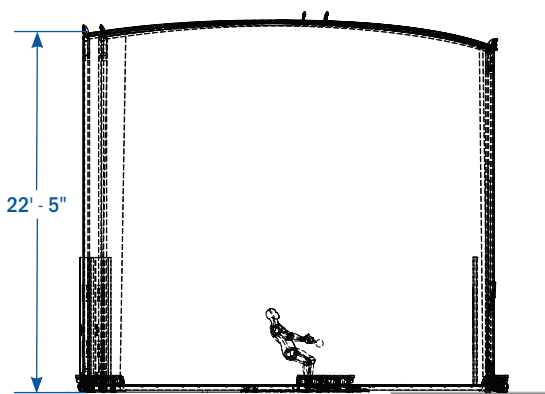
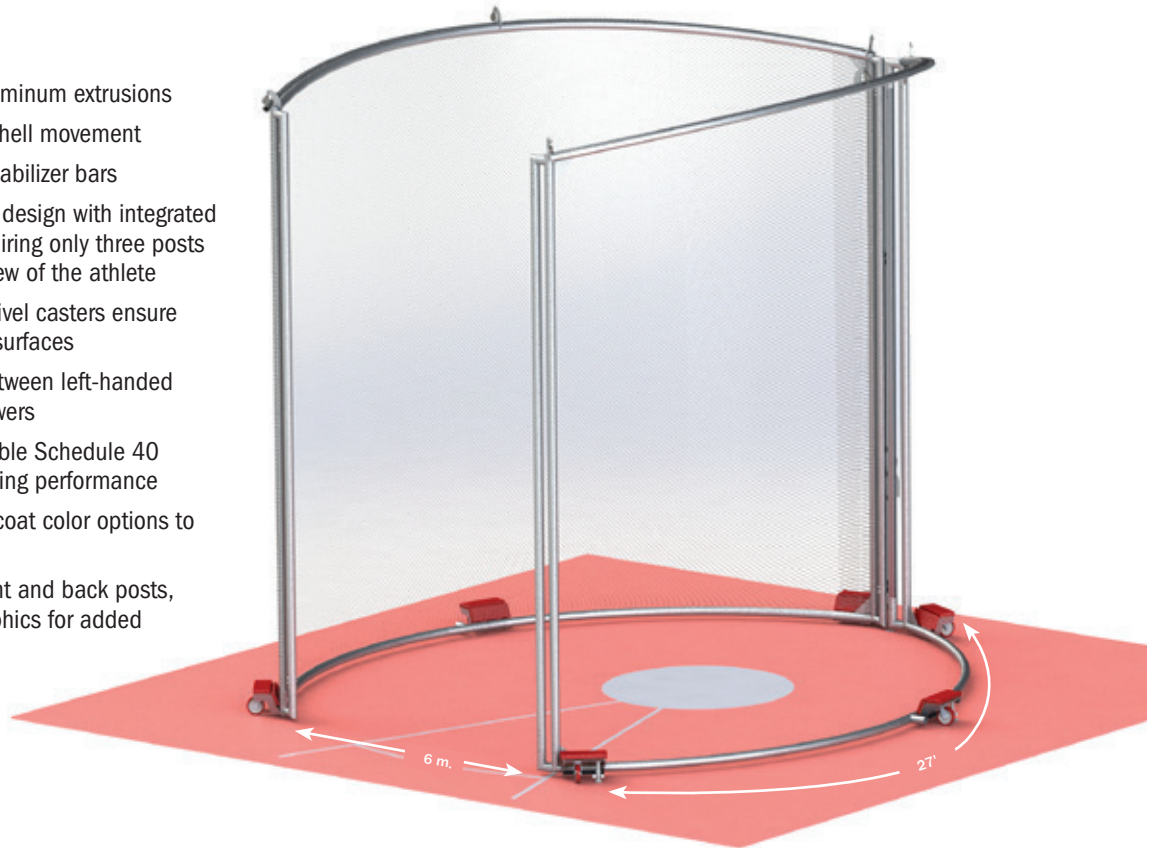


NET STABILIZER ARM
Attaches to bottom of net

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

- 22' Overall height
- 4" OD x 1/4" Thick aluminum extrusions
- Patent-pending clam shell movement
- Upper and lower net stabilizer bars
- Innovative 2-part cage design with integrated door functionality, requiring only three posts for an unobstructed view of the athlete
- Six 8" non-marking swivel casters ensure smooth rolling on flat surfaces
- Effortless transition between left-handed and right-handed throwers
- Constructed from durable Schedule 40 aluminum for long-lasting performance
- Customizable powder coat color options to suit your preferences
- Protective pads on front and back posts, customizable with graphics for added personalization



37 oz. EQUIVALENT RIP-STOP VINYL PADDING

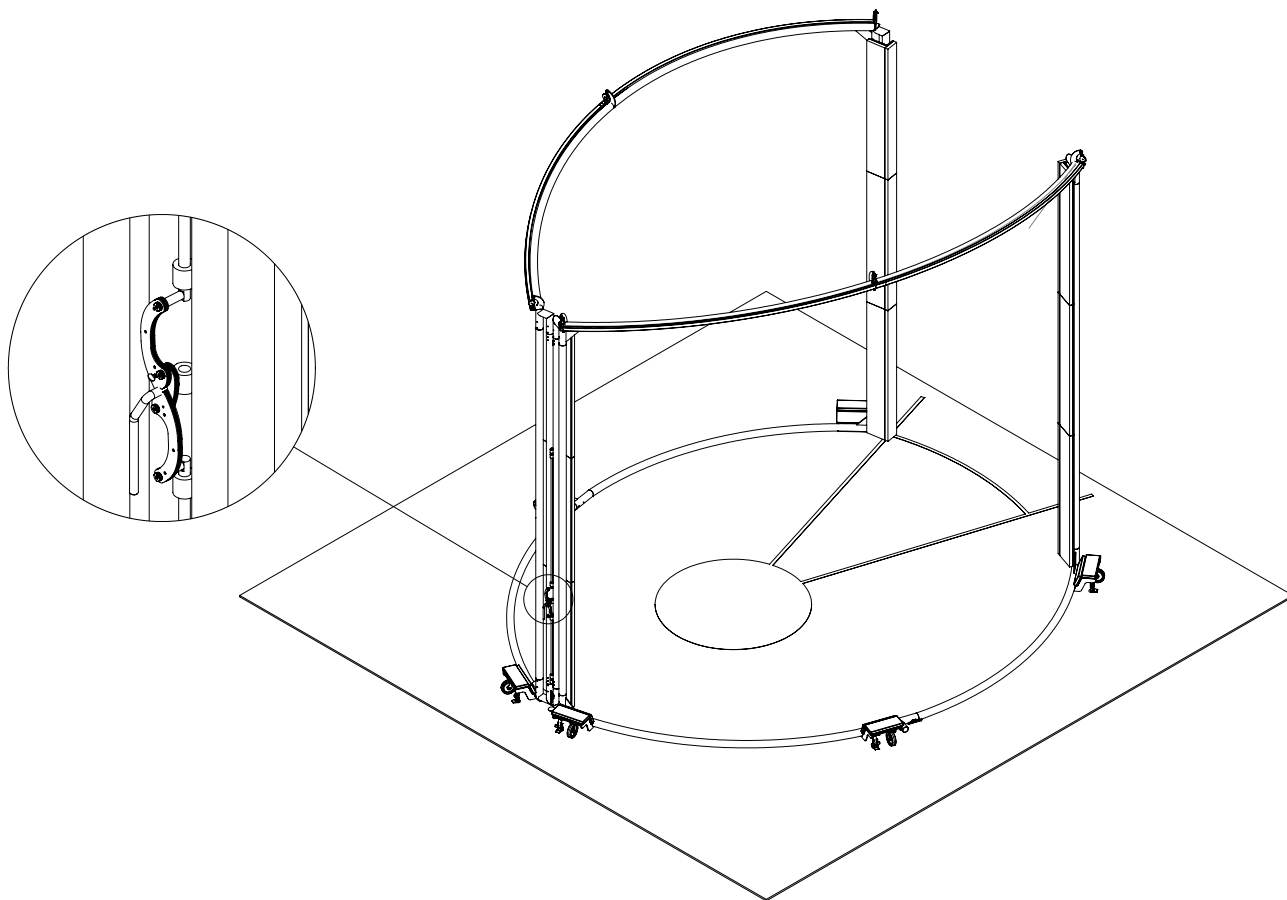


POWDER-COATING FRAME COLORS



⚠ Nets must be lowered during inclement weather & non-use. ⚠

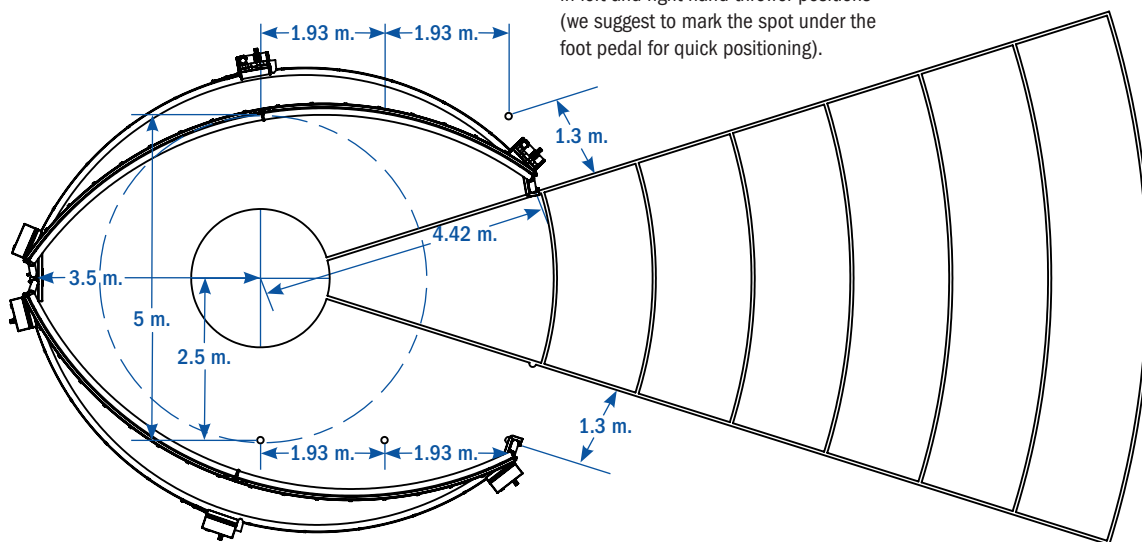
RULE AND STANDARD COMPLIANCE NCAA



Pedals on the sides should be unlocked to open and close.

Dimensions show the position of the posts in left and right hand thrower positions (we suggest to mark the spot under the foot pedal for quick positioning).

Once in place lock rear foot pedals. These can stay locked all the time (we suggest to mark the spot under the foot pedal for quick resetting).

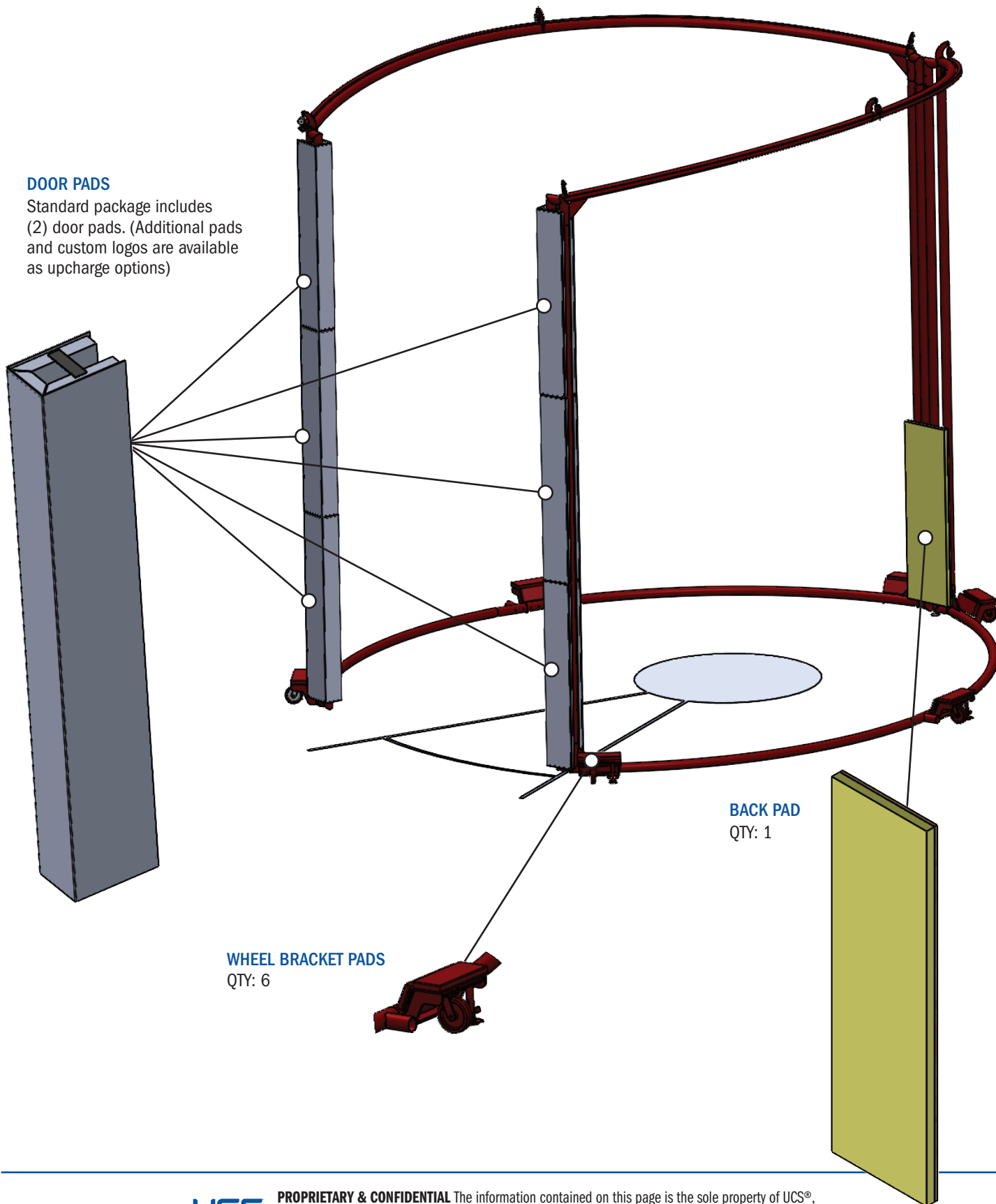


FUTURA INDOOR THROWING CAGE

MODEL 570-7200

DOOR PADS

Standard package includes
(2) door pads. (Additional pads
and custom logos are available
as upcharge options)

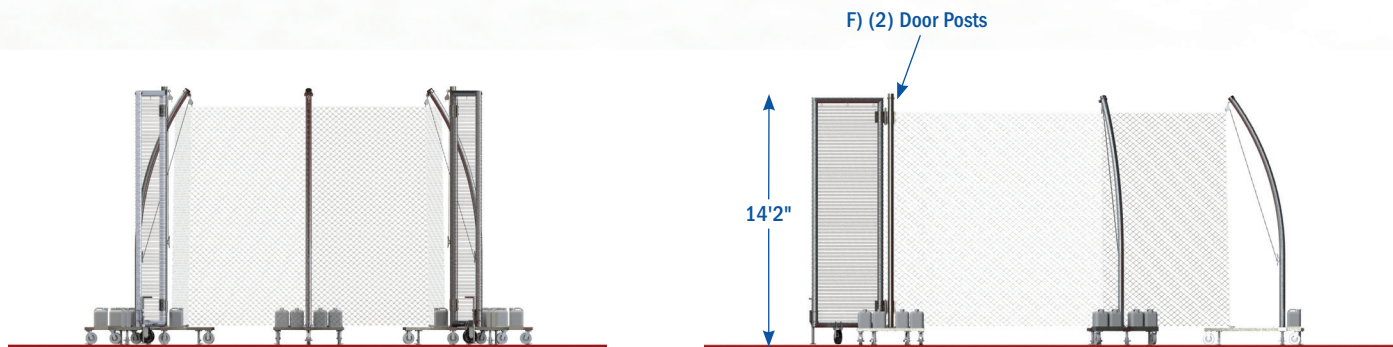
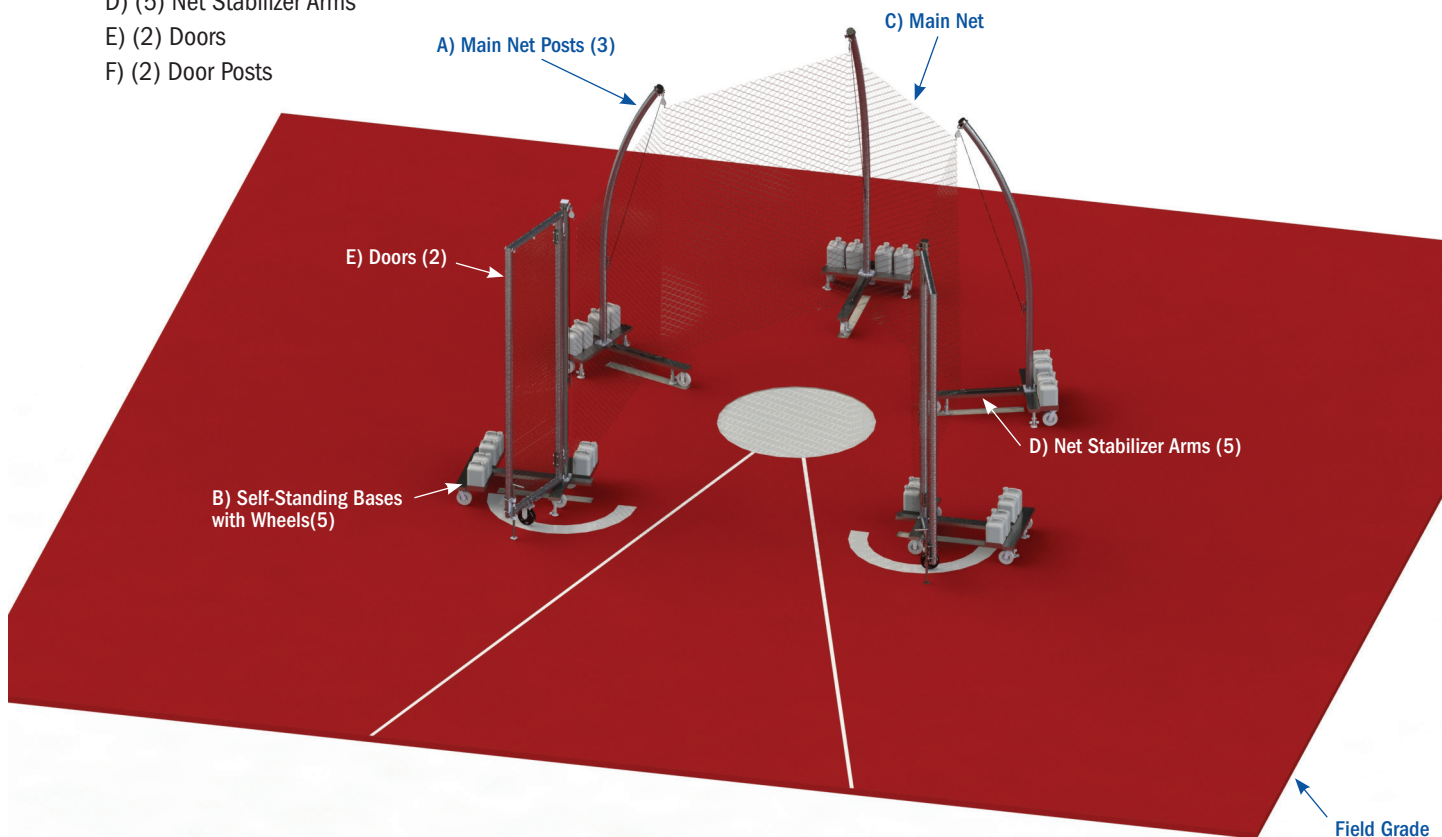


RULE AND STANDARD COMPLIANCE NCAA

COMPENENTS:

- A) (3) Main Net Posts
- B) (5) Self-Standing Bases with Wheels
- C) (1) Main Net
- D) (5) Net Stabilizer Arms
- E) (2) Doors
- F) (2) Door Posts

⚠ Nets must be lowered during inclimate weather and non-use. ⚠

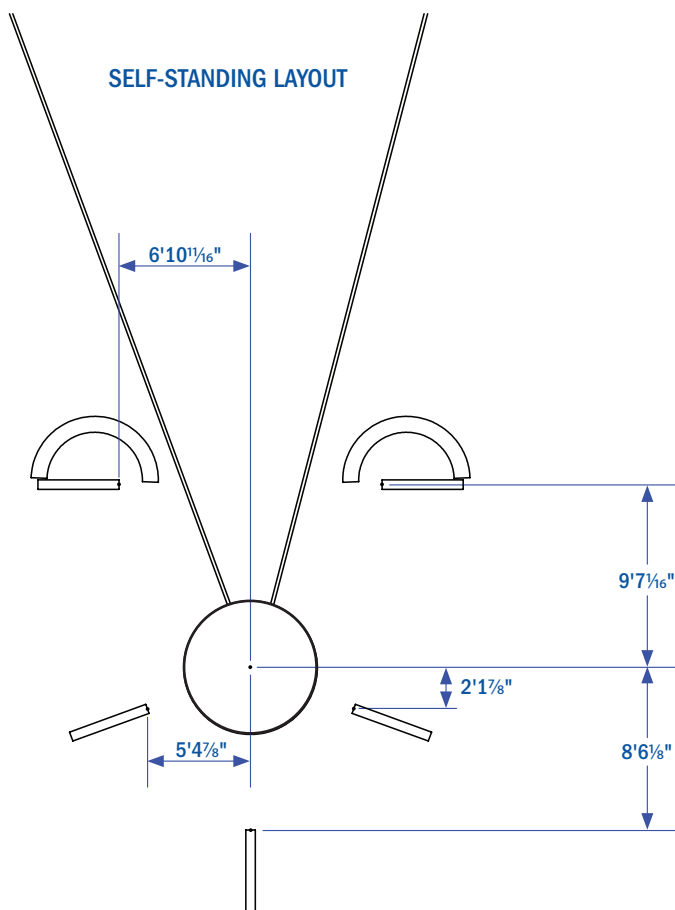


⚠ Nets must be lowered during inclimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

SELF-STANDING BASE SPECIFICATIONS:

- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Two 10" compartments designed to accommodate 5-gallon weight stabilizers, complete with protective vinyl coverings for added durability

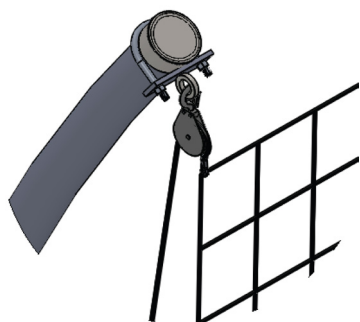


⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- **(4) Posts:** 13' overall length, 13' above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering



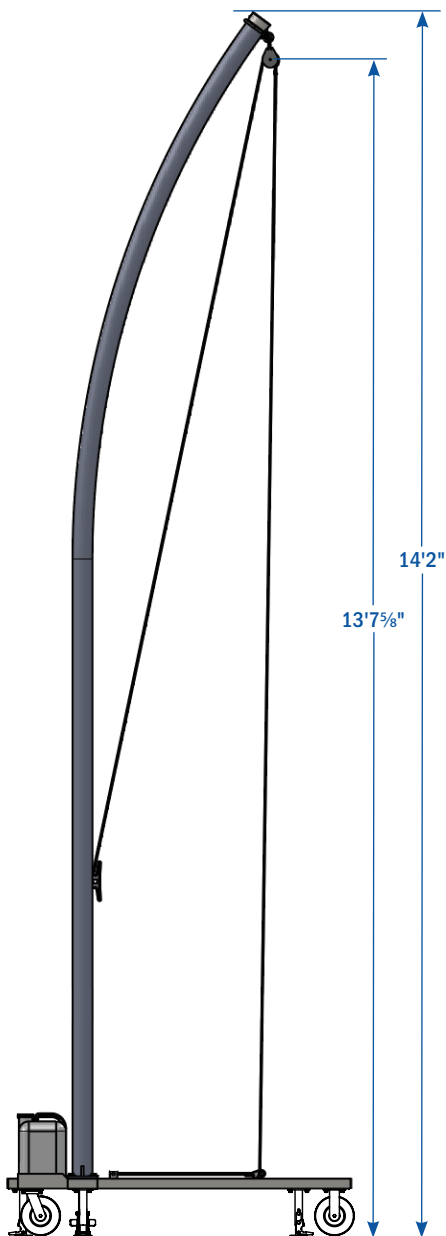
PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.



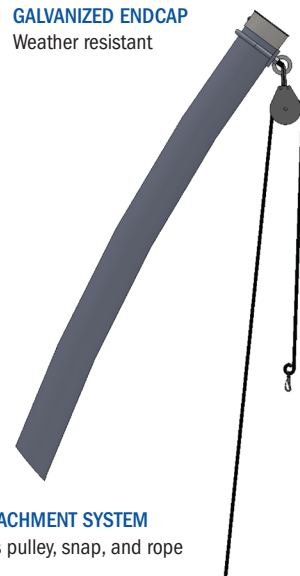
CLEAT

Used to tether rope to post



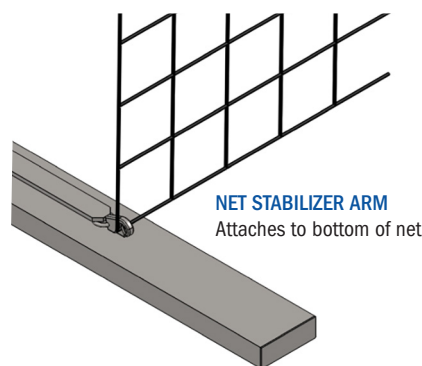
GALVANIZED ENDCAP

Weather resistant



NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



NET STABILIZER ARM

Attaches to bottom of net

⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

DOOR COMPONENTS

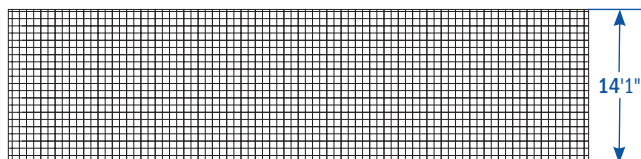
DOOR POSTS:

- (2) Posts, each measuring 14'6½" in overall height
- Constructed from 4" O.D. galvanized steel for durability
- Double action hinges
- Supported by steel water base system

DOORS:

- (2) 14'3" High doors
- Fully welded frame
- Mounted wheel allows for easy opening and closing
- Locking device included for added security

NET SPECIFICATIONS

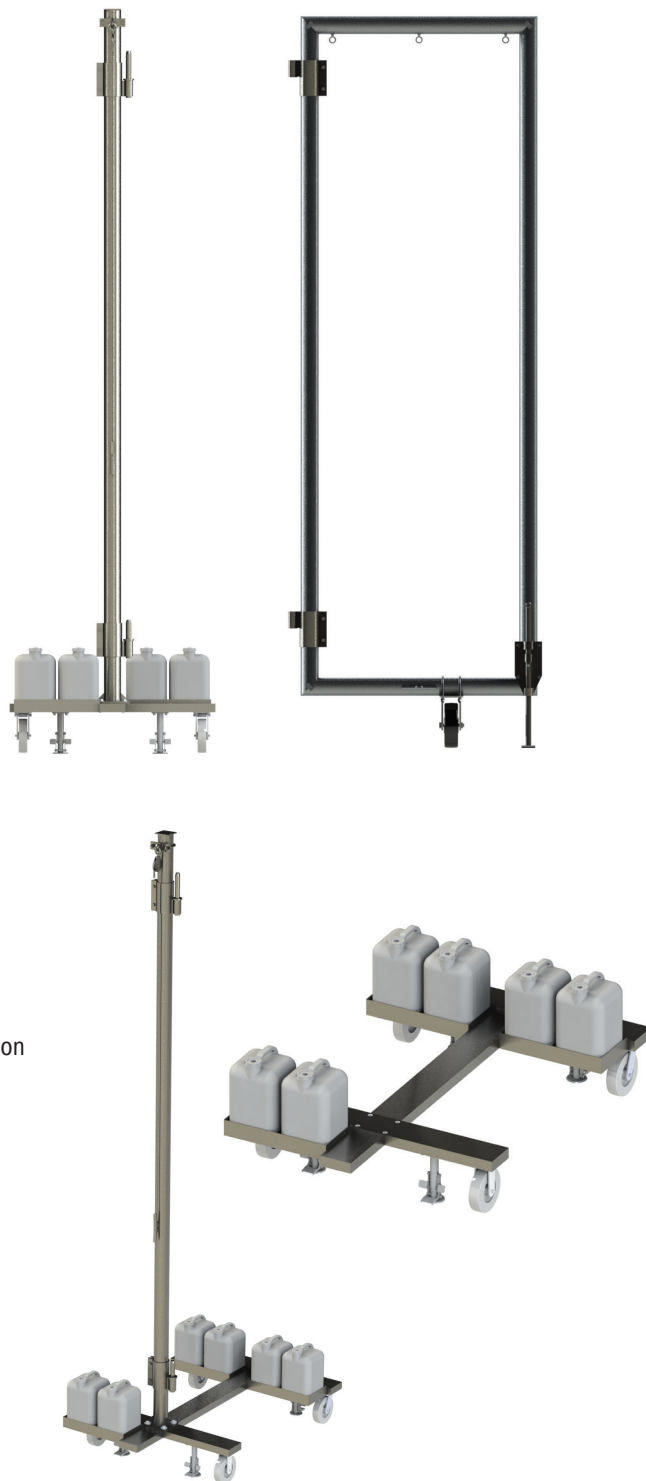


- 72' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection

SELF-STANDING BASE WITH WHEELS FOR DOORS

DOOR BASE:

- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Three 10" compartments designed to accommodate 6-gallon weight stabilizers, complete with protective vinyl coverings for added durability



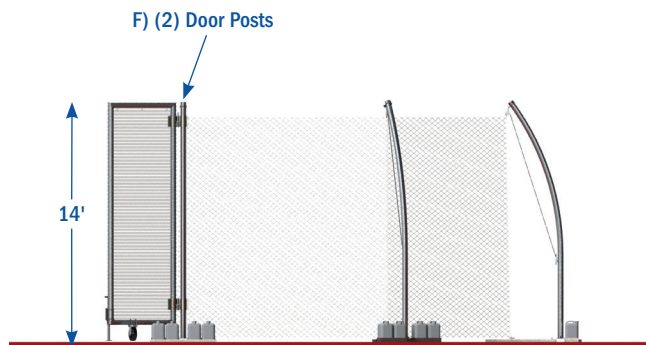
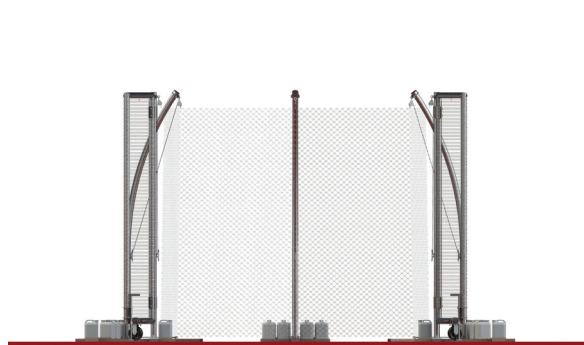
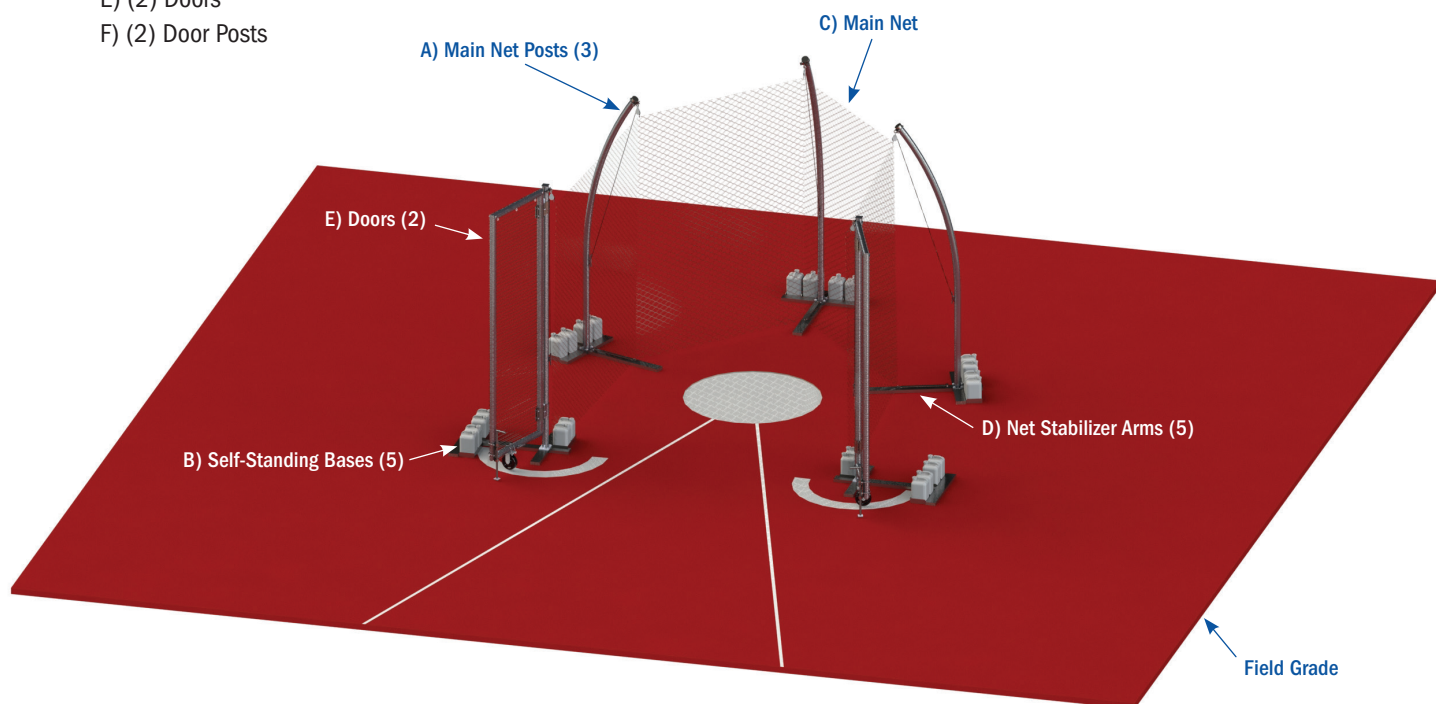
⚠ Nets must be lowered during inclement weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

COMPONENTS:

- A) (3) Main Net Posts
- B) (5) Self-Standing Bases
- C) (1) Main Net
- D) (5) Net Stabilizer Arms
- E) (2) Doors
- F) (2) Door Posts

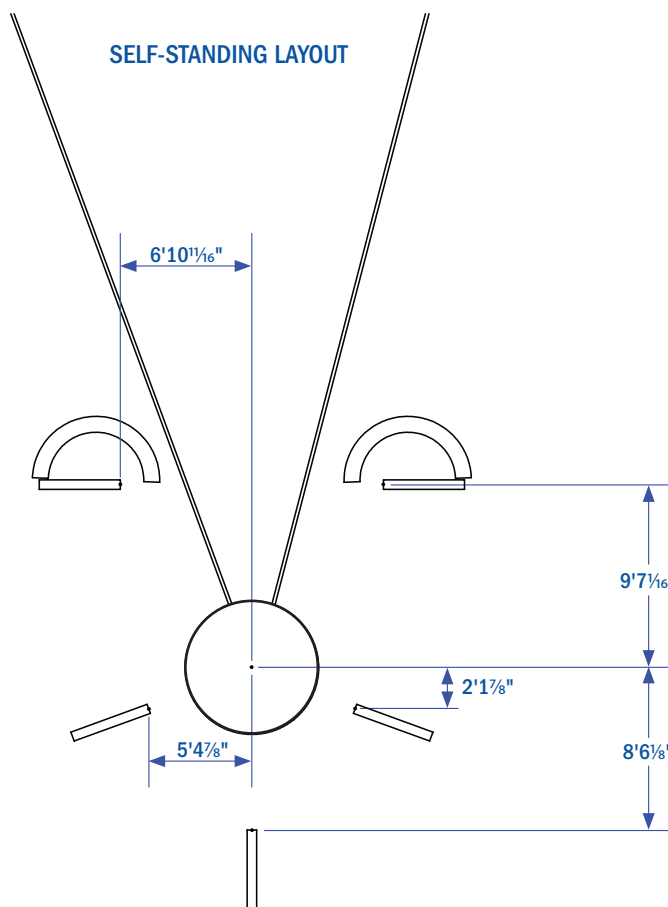
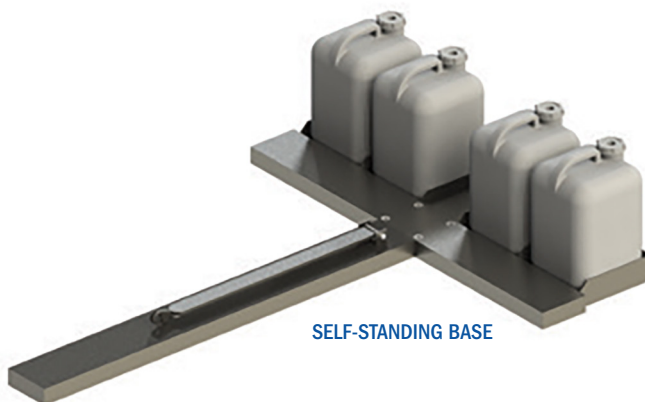
⚠ Nets must be lowered during inclement weather and non-use. ⚠



RULE AND STANDARD COMPLIANCE NCAA

SELF-STANDING BASE SPECIFICATIONS:

- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Two 10" compartments designed to accommodate 5-gallon weight stabilizers, complete with protective vinyl coverings for added durability

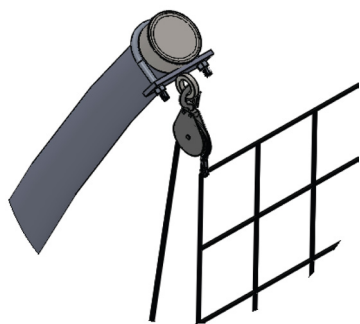


⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

MAIN NET POSTS SPECIFICATIONS:

- **(3) Posts:** 14' overall length, 14' above-ground height
- **Material:** 4" O.D. Schedule 40 aluminum with a mill finish
- **Features:** Equipped with a rope storage cleat and pulleys for easy net raising and lowering



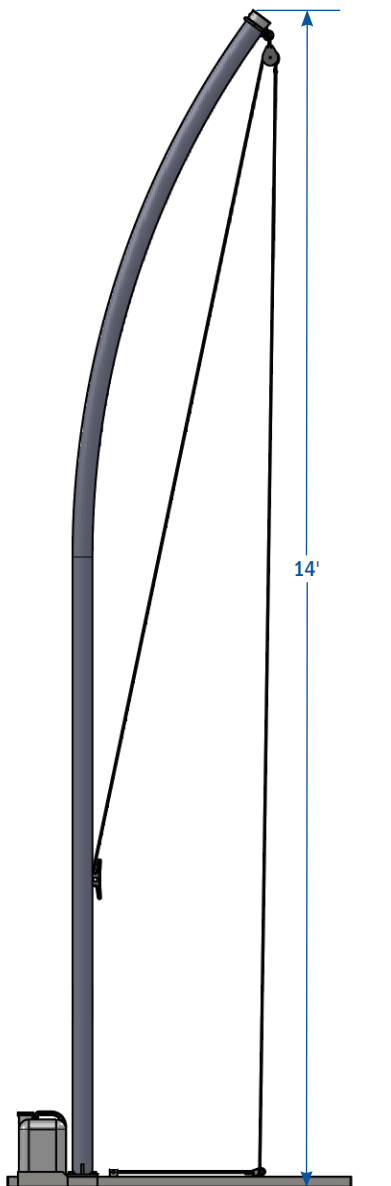
PULLEY AND SNAP

Holds net and allows for easy net lifting, lowering, and removal.

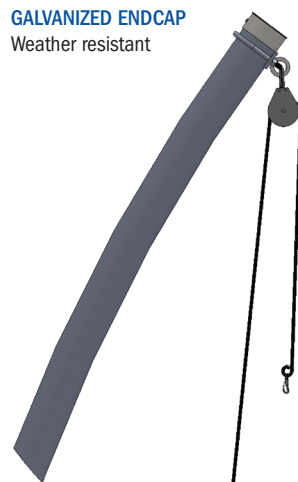


CLEAT

Used to tether rope to post

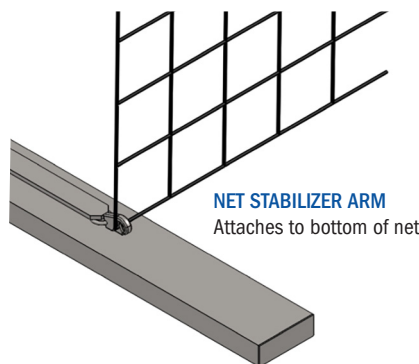


GALVANIZED ENDCAP
Weather resistant



NET ATTACHMENT SYSTEM

Includes pulley, snap, and rope



NET STABILIZER ARM

Attaches to bottom of net

⚠ Nets must be lowered during incimate weather & non-use. ⚠

RULE AND STANDARD COMPLIANCE NCAA

DOOR COMPONENTS

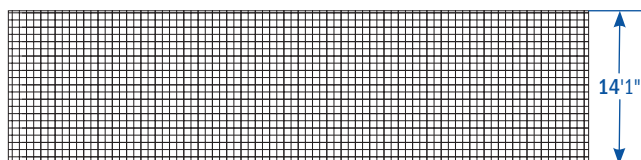
DOOR POSTS:

- (2) Posts, each measuring 14'4" in overall height
- Constructed from 4" O.D. galvanized steel for durability
- Double action hinges
- Supported by steel water base system

DOORS:

- (2) 14'3" High doors
- Fully welded frame
- Mounted wheel allows for easy opening and closing
- Locking device included for added security

NET SPECIFICATIONS

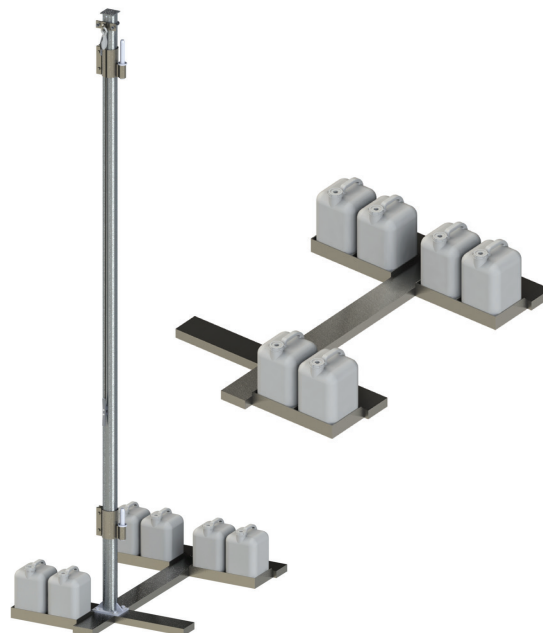


- 72' of 44 mm. knotless nylon netting for superior durability
- **Breaking cord strength:** 804 lb. (365 kg.)
- 5 mm. diameter cord ensures long-lasting performance
- Includes ropes for easy raising and lowering
- **Main Net** features a skirted loose-bottom design for maximum protection

SELF-STANDING BASE FOR DOORS

DOOR BASE:

- **Dimensions:** 48" wide x 51" long x 2" thick
- **Material:** 2" x 6" x 1/8" steel rectangular tubing for enhanced strength
- **Integrated Storage:** Three 10" compartments designed to accommodate 3-gallon weight stabilizers, complete with protective vinyl coverings for added durability



⚠ Nets must be lowered during inclement weather & non-use. ⚠