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ATHLETIC FACILITIES

FOOTBALL

- GOALPOSTS
(PLATE MOUNTED & GROUND SLEEVES)
- GOALPOST ACCESS FRAME KIT
- SOCCER GOAL CONNECTOR
- GOALPOST PADS
- GOALPOST NETTING

HIGH SCHOOL FOOTBALL GOALPOSTS

PLATE SYSTEM

HIGH SCHOOL GOALPOSTS W/ PLATE SYSTEM (Set of 2):

- MODEL 751-1120 GOALPOST WITH 6' OFFSET
- MODEL 751-1120-30 GOALPOST WITH 6' OFFSET & 30' UPRIGHTS
- MODEL 751-6120 GOALPOST WITH 9' OFFSET
- MODEL 751-6120-30 GOALPOST WITH 9' OFFSET & 30' UPRIGHTS

RULE AND STANDARD COMPLIANCE NFHS

DESCRIPTION OF COMPONENTS

- **HIGH SCHOOL:** 23'4" between uprights
- **UPRIGHTS:** 20' or 30'
- **GOOSENECK OFFSET:**
6' (6'1/4") Gooseneck Offset or 9' (8'8 3/4") Gooseneck Offset (9' version allows for placement of full size soccer goal underneath)
- **PLATE SYSTEM:** 20" x 20" with anchor bolts (4-each post, 3/4-10)
- Lightweight
- Eyebolts with flags
- Supplied with safety cover for goal base
- Steel reinforcement in the crossbar at gooseneck attachment point
- No exposed hardware to playing surface

CONSTRUCTION

- **GOOSENECK:** 6" schedule 40 aluminum pipe (6 5/8 OD)
- **CROSSBAR:** 6" schedule 40 aluminum pipe (6 5/8 OD) with steel insert
- **UPRIGHTS:** 3 1/2" schedule 40 aluminum pipe (4" OD)
- **GROUND PLATE:** 20" x 20" x 1/2" Steel
- **SAFETY COVER:** Marine plywood ready to accept surface (Surface provided by contractor)

FINISH

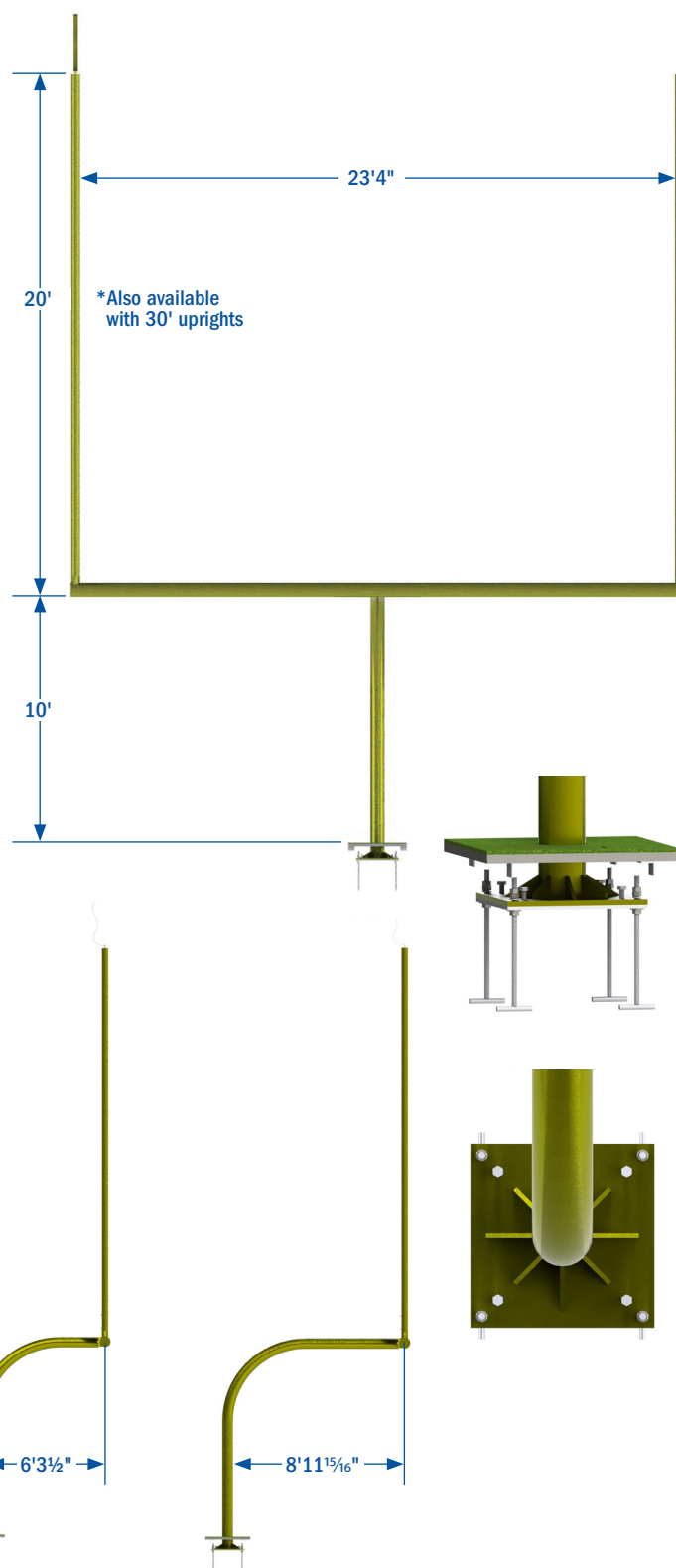
- High-impact and corrosion-resistant powder coating (Each unit is sandblasted before powder is applied)
- **COLOR:** White or Yellow

ADDITIONAL HARDWARE

- Stainless-steel fasteners
- Flag mounts and flags
- Touch up paint
- **ACCESS KIT** Optional Part No. 751-1000
- **SOCCER GOAL CONNECTOR** Optional Part No. 751-2000

INSTALLATION

- Follow manufacturers instructions
- Check local codes



RULE AND STANDARD COMPLIANCE NCAA

COLLEGE GOALPOSTS W/ PLATE SYSTEM:

MODEL 751-2120	GOALPOST WITH 6' OFFSET
MODEL 751-2120-30	GOALPOST WITH 6' OFFSET & 30' UPRIGHTS
MODEL 751-7120	GOALPOST WITH 9' OFFSET
MODEL 751-7120-30	GOALPOST WITH 9' OFFSET & 30' UPRIGHTS

DESCRIPTION OF COMPONENTS

- **COLLEGE:** 18'6" between uprights
- **UPRIGHTS:** 20' or 30'
- **GOOSENECK OFFSET:**
6' (6'1/4") Gooseneck Offset or 9' (8'8 3/4") Gooseneck Offset (9' version allows for placement of full size soccer goal underneath)
- **PLATE SYSTEM:** 20" x 20" with anchor bolts (4-each post, 3/4-10)
- Lightweight
- Eyebolts with flags
- Supplied with safety cover for goal base
- Steel reinforcement in the crossbar at gooseneck attachment point
- No exposed hardware to playing surface

CONSTRUCTION

- **GOOSENECK:** 6" schedule 40 aluminum pipe (6% OD)
- **CROSSBAR:** 6" schedule 40 aluminum pipe (6% OD) with steel insert
- **UPRIGHTS:** 3 1/2" schedule 40 aluminum pipe (4" OD)
- **GROUND PLATE:** 20" x 20" x 1/2" Steel
- **SAFETY COVER:** Marine plywood ready to accept surface (Surface provided by contractor)

FINISH

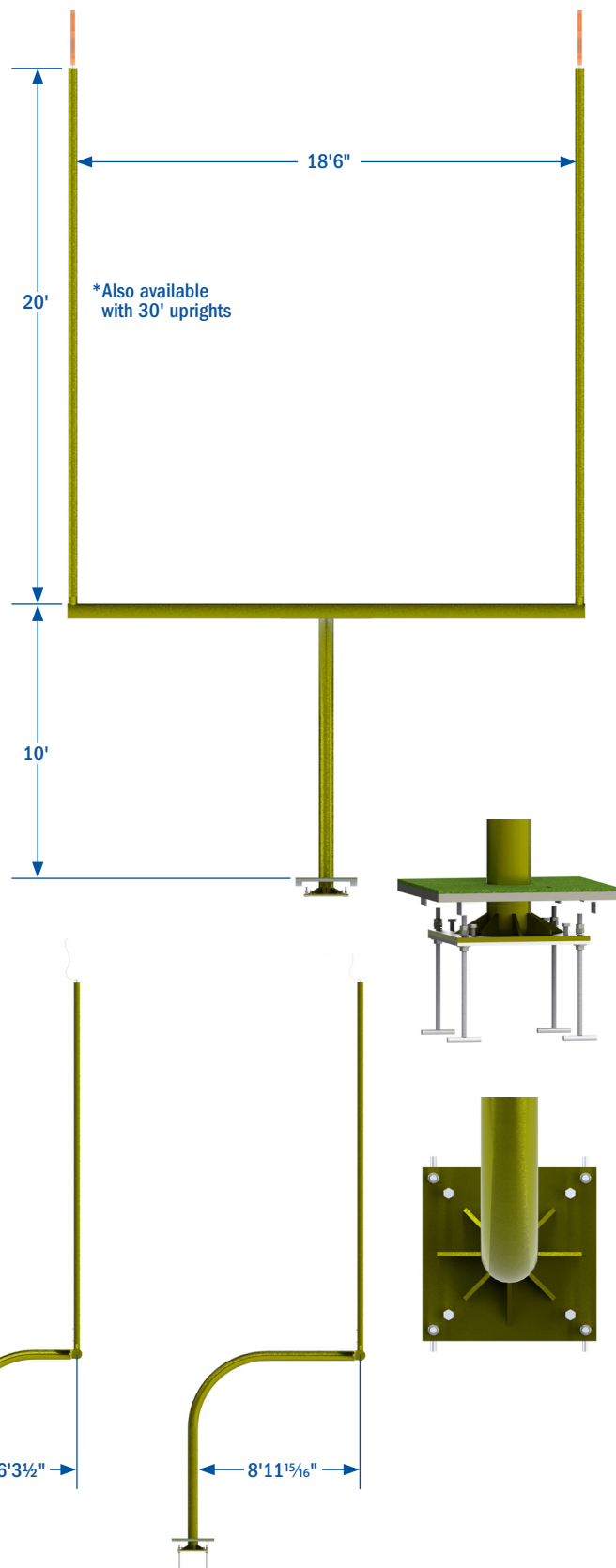
- High-impact and corrosion-resistant powder coating (Each unit is sandblasted before powder is applied)
- **COLOR:** White or Yellow

ADDITIONAL HARDWARE

- Stainless-steel fasteners
- Flag mounts and flags
- Touch up paint
- **ACCESS KIT** Optional Part No. 751-1000
- **SOCCER GOAL CONNECTOR** Optional Part No. 751-2000

INSTALLATION

- Follow manufacturers instructions
- Check local codes



RULE AND STANDARD COMPLIANCE NFL

DESCRIPTION OF COMPONENTS

- **PROFESSIONAL:** 18'6" between uprights
- **UPRIGHTS:** 35'
- **GOOSENECK OFFSET:**
6' (6'¼") Gooseneck Offset
- **PLATE SYSTEM:** 20" x 20" with anchor bolts (4-each post, ¾-10)
- Lightweight
- Eyebolts with flags
- Supplied with safety cover for goal base
- Steel reinforcement in the crossbar at gooseneck attachment point
- No exposed hardware to playing surface

CONSTRUCTION

- **GOOSENECK:** 6" schedule 40 aluminum pipe (6⅝" OD)
- **CROSSBAR:** 6" schedule 40 aluminum pipe (6⅝" OD) with steel insert
- **UPRIGHTS:** 3½" schedule 40 aluminum pipe (4" OD)
- **GROUND PLATE:** 20" x 20" x ½" Steel
- **SAFETY COVER:** Marine plywood ready to accept surface (Surface provided by contractor)

FINISH

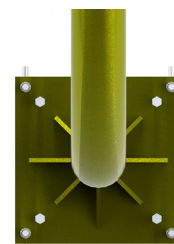
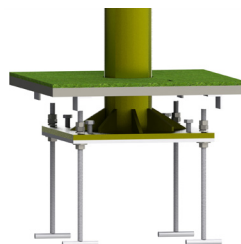
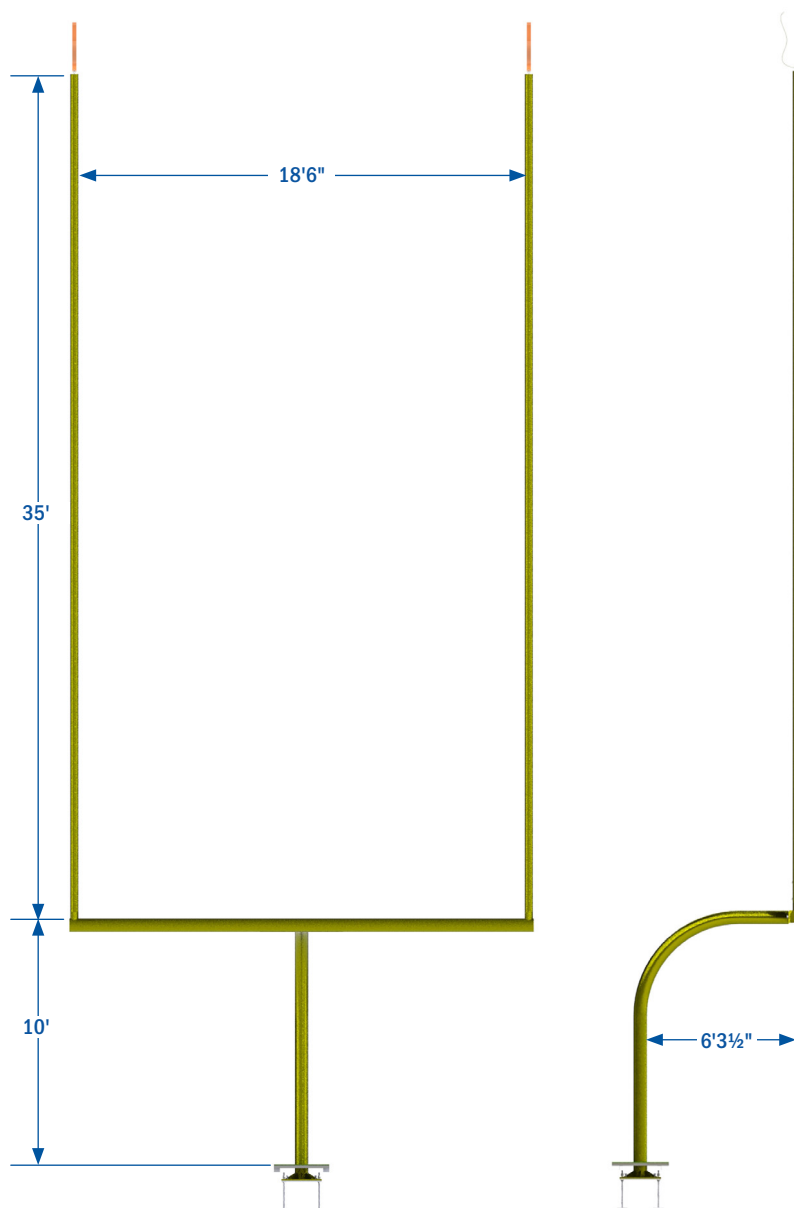
- High-impact and corrosion-resistant powder coating (Each unit is sandblasted before powder is applied)
- **COLOR:** White or Yellow

ADDITIONAL HARDWARE

- Stainless-steel fasteners
- Flag mounts and flags
- Touch up paint
- **ACCESS KIT** Optional Part No. 751-1000

INSTALLATION

- Follow manufacturers instructions
- Check local codes



RULE AND STANDARD COMPLIANCE NFHS

HIGH SCHOOL GOALPOSTS W/ GROUND SLEEVES:

- MODEL 751-1140 GOALPOST WITH 6' OFFSET
- MODEL 751-1140-30 GOALPOST WITH 6' OFFSET & 30' UPRIGHTS
- MODEL 751-6140 GOALPOST WITH 9' OFFSET
- MODEL 751-6140-30 GOALPOST WITH 9' OFFSET & 30' UPRIGHTS

DESCRIPTION OF COMPONENTS

- **HIGH SCHOOL:** 23'4" between uprights
- **UPRIGHTS:** 20' or 30'
- **GOOSENECK OFFSET:**
6' (6'1/4") Gooseneck Offset or 9' (8'8 3/4") Gooseneck Offset (9' version allows for placement of full size soccer goal underneath)
- **GROUND SLEEVE** with leveling bolts
- Lightweight
- Eyebolts with flags
- Supplied with safety cover for goal base
- Steel reinforcement in the gooseneck at field level and ground sleeve point
- No exposed hardware to playing surface

CONSTRUCTION

- **GOOSENECK:** 6" schedule 40 aluminum pipe (6 5/8" OD)
- **CROSSBAR:** 6" schedule 40 aluminum pipe (6 5/8" OD)
- **UPRIGHTS:** 3 1/2" schedule 40 aluminum pipe (4" OD)
- **GROUND SLEEVE:** Steel pipe schedule 40 (8" OD)
- **SAFETY COVER:** Marine plywood ready to accept surface (Surface provided by contractor)

FINISH

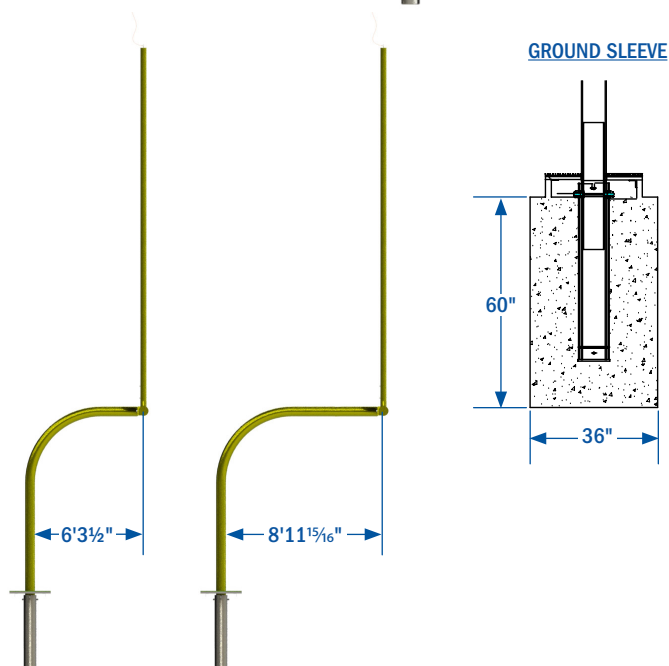
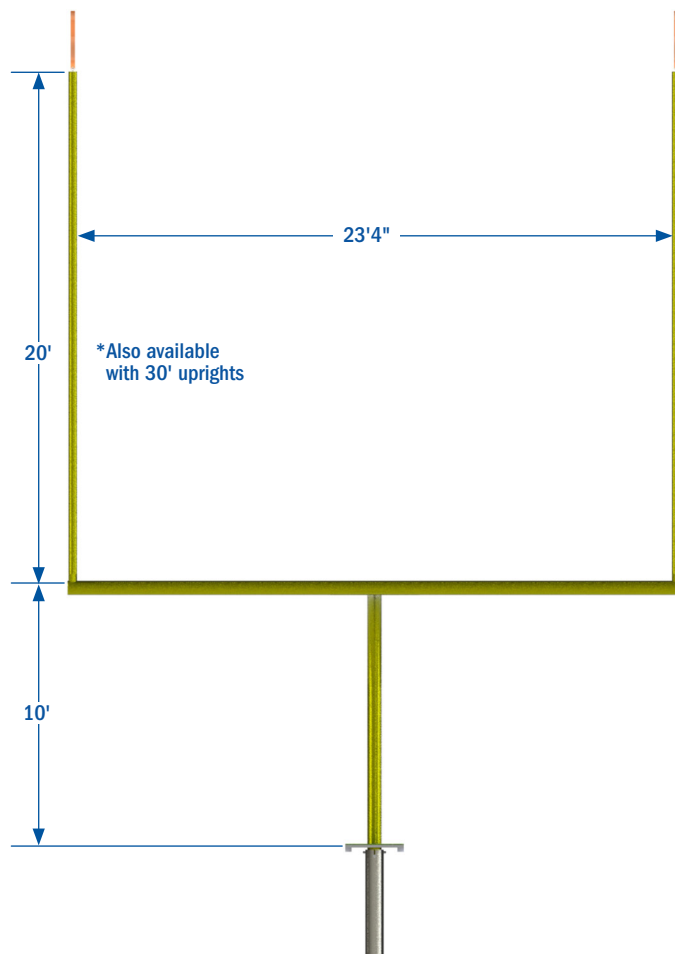
- High-impact and corrosion-resistant powder coating (Each unit is sandblasted before powder is applied)
- **COLOR:** White or Yellow

ADDITIONAL HARDWARE

- Stainless-steel fasteners
- Flag mounts and flags
- Touch up paint
- **ACCESS KIT** Optional Part No. 751-1000
- **SOCCER GOAL CONNECTOR** Optional Part No. 751-2000

INSTALLATION

- Follow manufacturers instructions
- Check local codes



RULE AND STANDARD COMPLIANCE NCAA

COLLEGE GOALPOSTS W/ GROUND SLEEVES:

MODEL 751-2140	GOALPOST WITH 6' OFFSET
MODEL 751-2140-30	GOALPOST WITH 6' OFFSET & 30' UPRIGHTS
MODEL 751-7140	GOALPOST WITH 9' OFFSET
MODEL 751-7140-30	GOALPOST WITH 9' OFFSET & 30' UPRIGHTS

DESCRIPTION OF COMPONENTS

- **COLLEGE:** 18'6" between uprights
- **UPRIGHTS:** 20' or 30'
- **GOOSENECK OFFSET:**
6' (6'1/4") Gooseneck Offset or 9' (8'8 3/4") Gooseneck Offset (9' version allows for placement of full size soccer goal underneath)
- **GROUND SLEEVE** with leveling bolts
- Lightweight
- Eyebolts with flags
- Supplied with safety cover for goal base
- Steel reinforcement in the gooseneck at field level and ground sleeve point
- No exposed hardware to playing surface

CONSTRUCTION

- **GOOSENECK:** 6" schedule 40 aluminum pipe (6 5/8" OD)
- **CROSSBAR:** 6" schedule 40 aluminum pipe (6 5/8" OD)
- **UPRIGHTS:** 3 1/2" schedule 40 aluminum pipe (4" OD)
- **GROUND SLEEVE:** Steel pipe schedule 40 (8" OD)
- **SAFETY COVER:** Marine plywood ready to accept surface (Surface provided by contractor)

FINISH

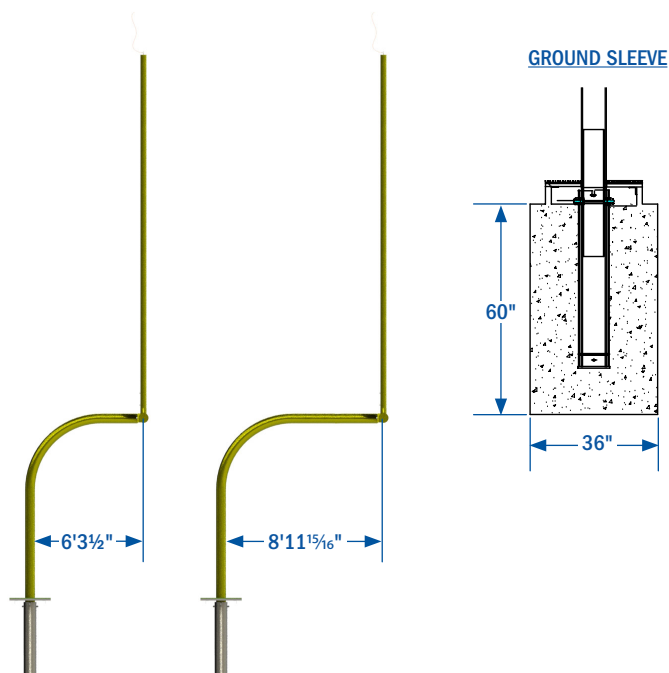
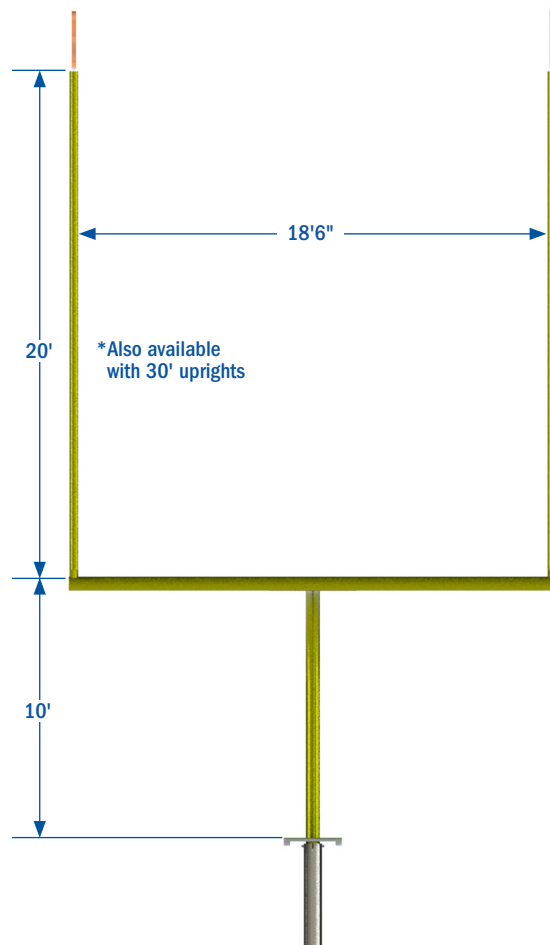
- High-impact and corrosion-resistant powder coating (Each unit is sandblasted before powder is applied)
- **COLOR:** White or Yellow

ADDITIONAL HARDWARE

- Stainless-steel fasteners
- Flag mounts and flags
- Touch up paint
- **ACCESS KIT** Optional Part No. 751-1000
- **SOCCER GOAL CONNECTOR** Optional Part No. 751-2000

INSTALLATION

- Follow manufacturers instructions
- Check local codes

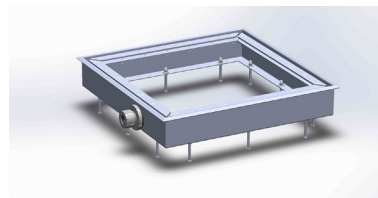


DESCRIPTION & FEATURES

- Provides access to football goal post **ground sleeve or ground plate**
- Break formed aluminum construction with aluminum angle to support cover insert
- Available **with or without draining system**



WITHOUT DRAIN



OR

WITH DRAIN
(1" PVC Drain Connection)

CONSTRUCTION

- Aluminum construction
- Break formed and welded
- 5" Deep x 28½" Wide (inside)
- Cover insert is ¾" synthetic plywood to accept synthetic surface, paint, or artificial turf/grass

FINISH

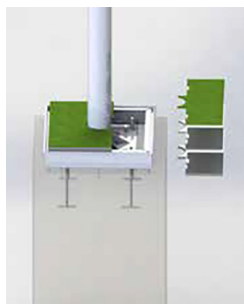
- Mill Finish

INSTALLATION

- Follow manufacturers instructions
- Check local codes



751-1000-R2 ASSEMBLED

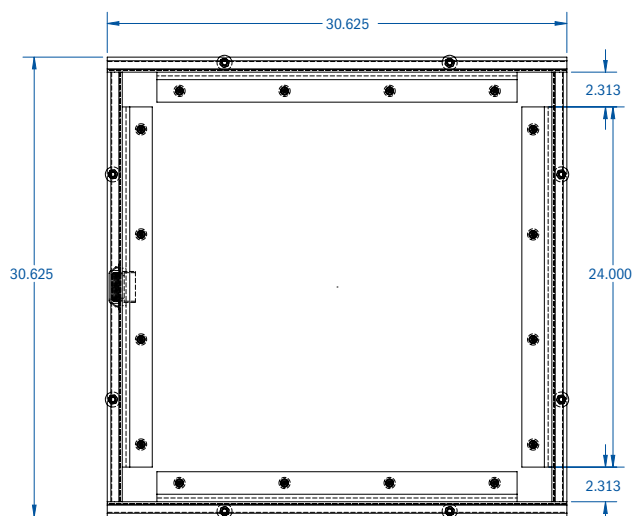


751-1120 ACCESS KIT
PLATE FRAME

OR



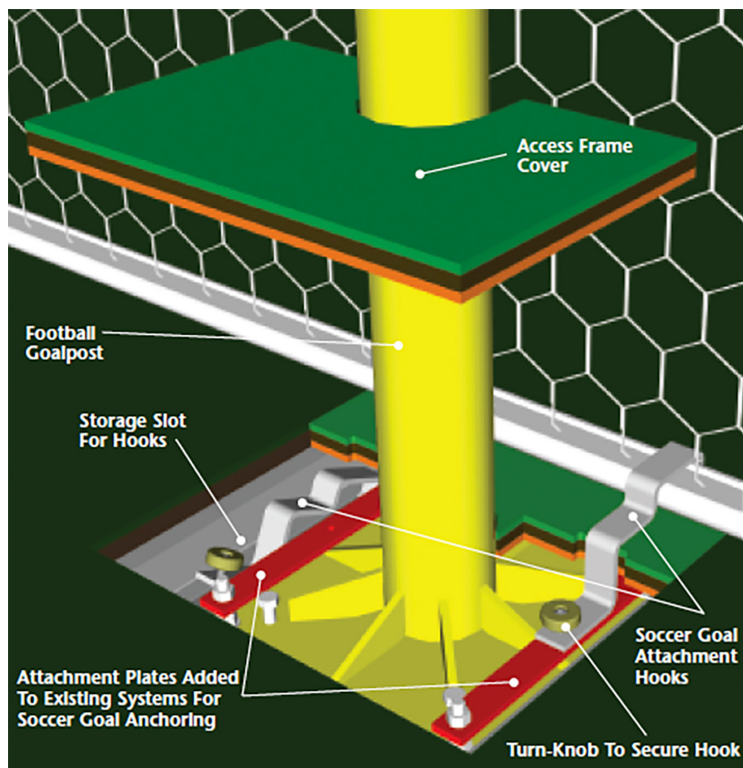
751-1140 ACCESS KIT
GROUND SLEEVE FRAME



RULE AND STANDARD COMPLIANCE NFHS

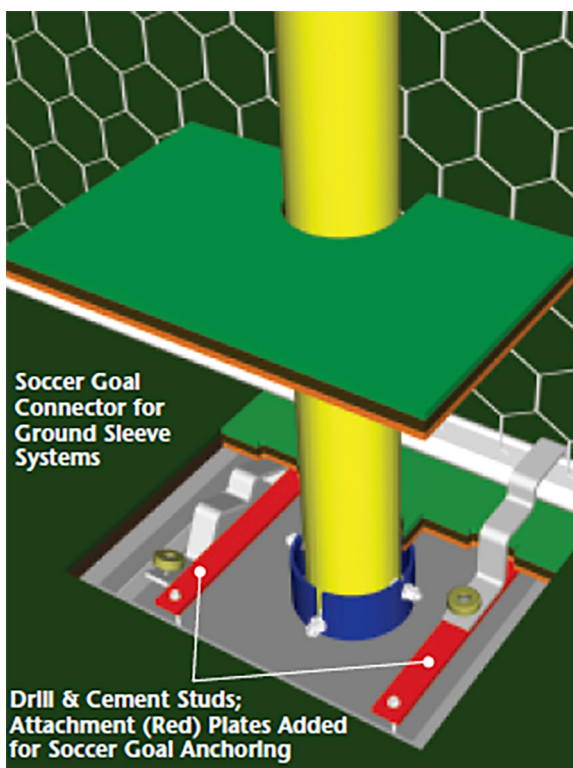
751-2000

Soccer Goal Connector
for Football Goalpost Plate Design



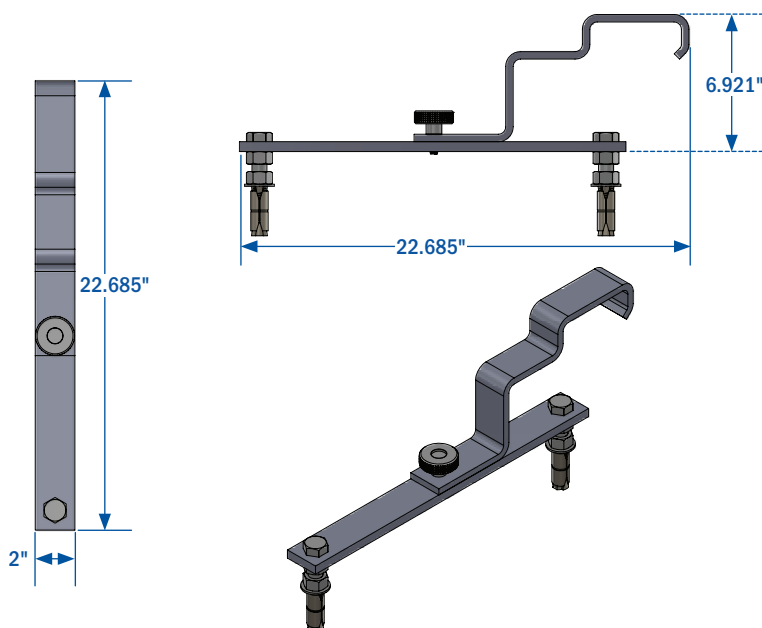
751-2100

Soccer Goal Connector
for Football Goalpost Ground Sleeve Design



DESCRIPTION & BENEFITS:

- Provides attachment for UCS Soccer Goal Model 900-8024R2 to football goalpost
- Allows for proper anchoring of soccer goal
- Special safety cover for goal base and goal attachment system
- **CONSTRUCTION** – Stainless steel
- **FINISH** – Powder coated white (yellow upon request)
- **HARDWARE** – Stainless steel fasteners
- **INSTALLATION** – Follow manufacturer instructions & check local codes

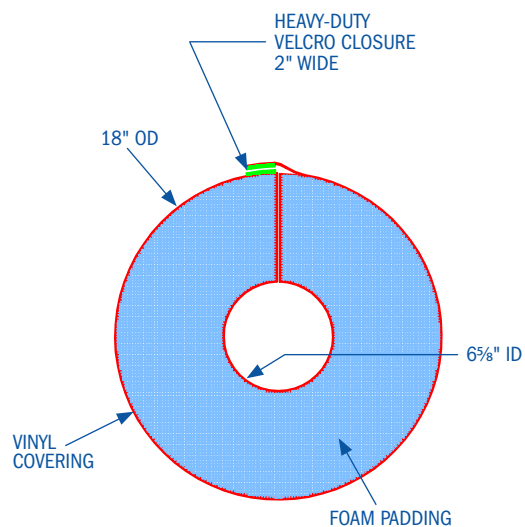


MODEL 751-67 GOALPOST PAD (6' H x 6" Thick)

MODEL 751-68 GOALPOST PAD (8' H x 6" Thick) – Not compatible with 8' offset goalposts

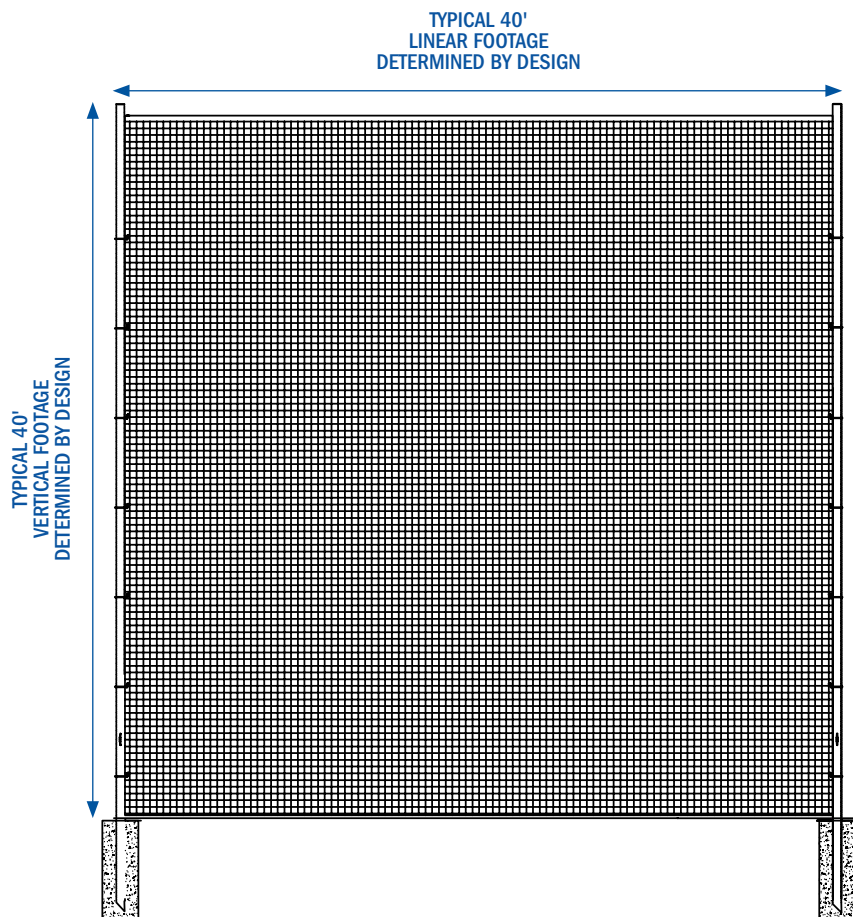
DESCRIPTION & FEATURES

- 6" Thick polyurethane 45 lb. foam with 1.8 lbs. per cubic foot density
- 21 oz. Knife-coated vinyl with a 37 oz. equivalent tear strength
- Vinyl fabric contains anti-bacterial & anti-fungal inhibitors
- Vertical custom artwork or lettering available
- 2" Velcro fastening system
- Lightweight



VINYL: CUSTOMIZE YOUR GOALPOST PADS





NETTING PULLEY SIDE VIEW



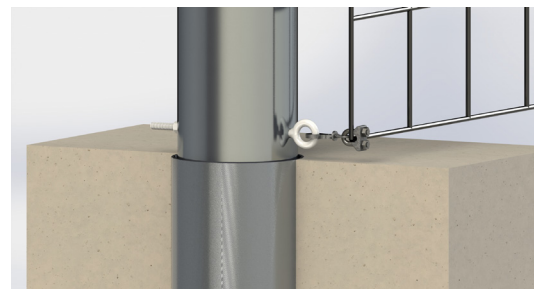
GROUND SLEEVE & PLASTIC CAP



TOP NETTING EYE BOLT



BOTTOM NET ATTACHMENT



DESCRIPTION & FEATURES

Standard 40' post spacing provides effective coverage while minimizing installation requirements.

Straight Upright Post Design delivers a clean, professional appearance and dependable performance.

Tensioned Cable System runs along the top and bottom of the net to reduce sag and maintain proper net positioning.

Heavy-Duty 43mm (1¾") Mesh Netting provides durability and long-lasting field protection.

Integrated Rope Storage Cleat and Pulley System allows for easy raising and lowering of the net.

45° Angled Ground Sleeve Design prevents post rotation and keeps uprights securely positioned.

Retaining Rings secure the net along the full height of the posts for consistent tension and performance.

CONSTRUCTION

Posts: 6" diameter x 1/4" thick aluminum posts with a 45' overall length. Posts install vertically into ground sleeves and can be easily removed for off-season storage.

Ground Sleeves: 60" powder-coated aluminum sleeves feature a 45° angled base that aligns and locks posts into the proper position.

Net System: Heavy-duty treated 43mm nylon netting includes ropes and pulley hardware for smooth operation.

Ground Sleeve Caps: plastic caps are included to cover sleeves when the system is removed.

FINISH & INSTALLATION

- Standard mill finish posts (Powder coat finish available).
- Install according to manufacturer instructions.
- Verify compliance with local codes and regulations.