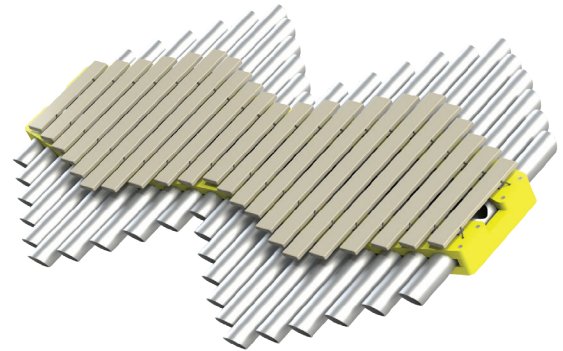


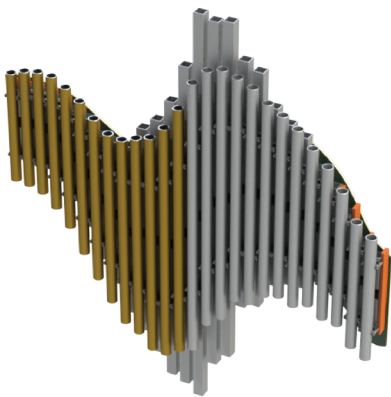
PREMIUM 5 INSTRUMENT ENSEMBLE



CONTRABASS CHIMES
FHP-002-SIG



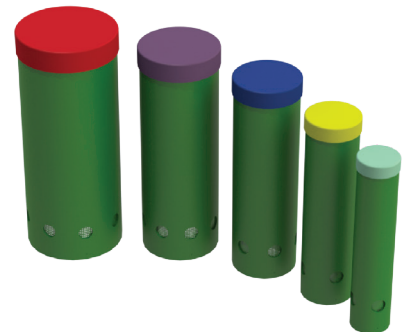
IMBARIMBA MARIMBA
FHP-004-RIG



SWIRL
FHP-009-RIG

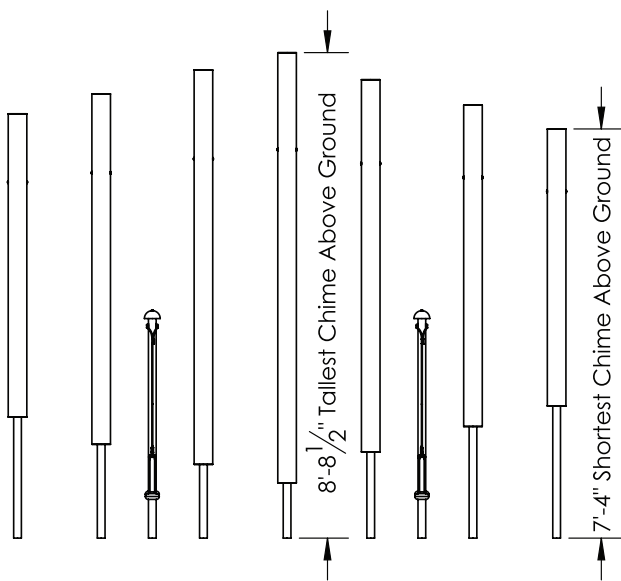
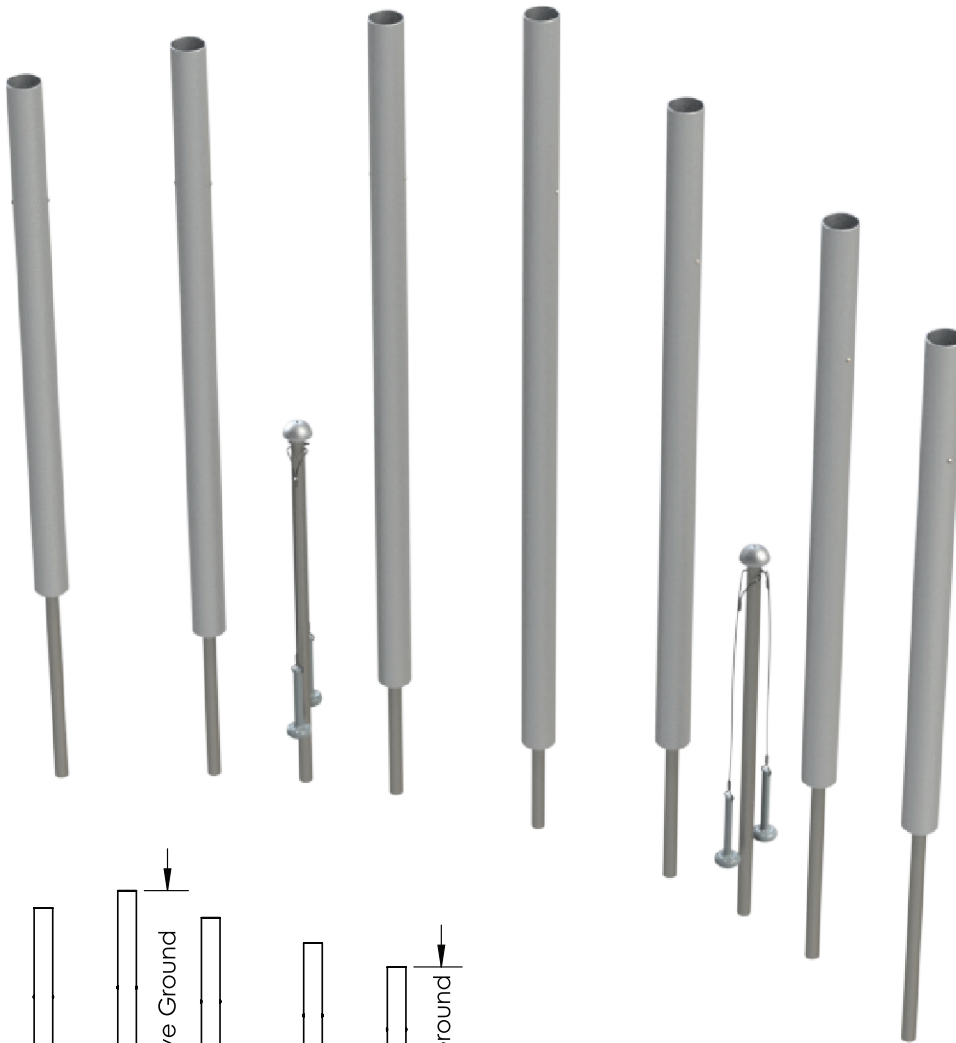


PEGASUS
FHP-008-RIG



TUNED DRUM
FHP-010-IG

**CONTRABASS CHIMES
 C MAJOR PENTATONIC**



- Features:
 Steel Powder Coated Support Poles
 Anodized Aluminum Chimes
 Stainless Steel Hardware

IN-GROUND INSTALLATION PROCEDURES

Step 1: Determine your layout. Chimes are numbered from Longest #1 to Shortest #7. Spacing between Chimes and Mallet Poles must be maintained per the diagram shown to allow the Mallets to reach each Chime. Although the Chimes can be laid out in a variety of styles such as an arc, wave, or straight-line; we suggest one of the following layout ordering:

#6, #4, Mallet Pole, #2, #1, #3, Mallet Pole, #5, #7
OR
#1, #2, Mallet Pole, #3, #4, #5, Mallet Pole, #6, #7

Step 2: After choosing your layout, excavate (9) 10" Diameter holes, at 36" deep.

Step 3 (Optional): Pound 36" long Steel Rebar (not provided) 18" into the center of each hole. This process helps with keeping the Chimes vertical while the concrete cures. Place each Chime into their holes over the Rebar.

Step 4: Place each Chime into their holes, then pour concrete around the in ground poles. Check that all Chimes are level. Leave concrete to set according to the concrete manufacturer's guidelines. If necessary, brace the Chimes to hold them rigid during the curing process. Approximately (18) 80 lb bags will be needed. **(Chimes must be as vertical as possible for best sound)**

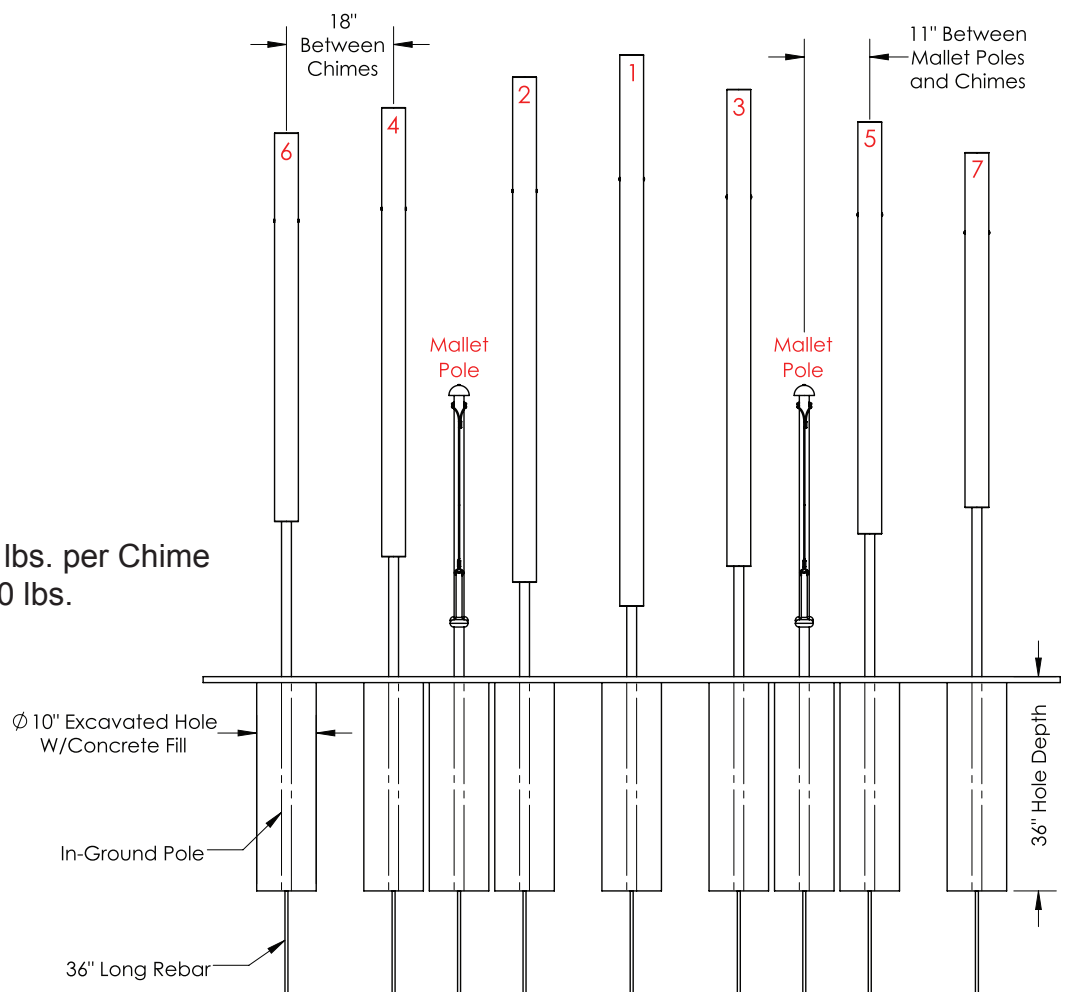
Parts:

- Chime #1: 93" lg. (1)
- Chime #2: 85" lg. (1)
- Chime #3: 80" lg. (1)
- Chime #4: 76" lg. (1)
- Chime #5: 69" lg. (1)
- Chime #6: 65" lg. (1)
- Chime #7: 60" lg. (1)
- Mallet Poles (2)

Weights:

Boxed Chime Weight: 35-40 lbs. per Chime

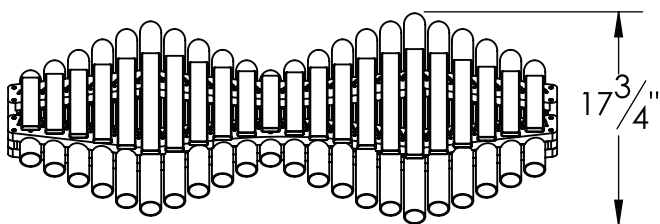
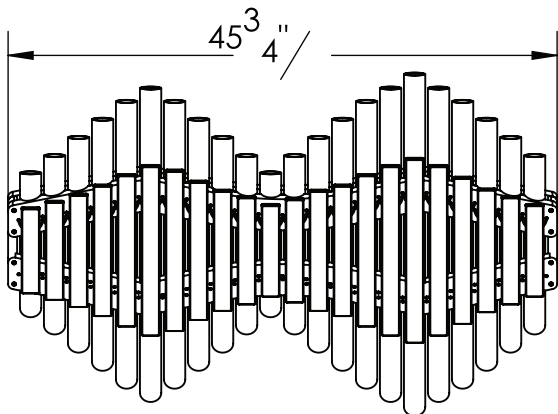
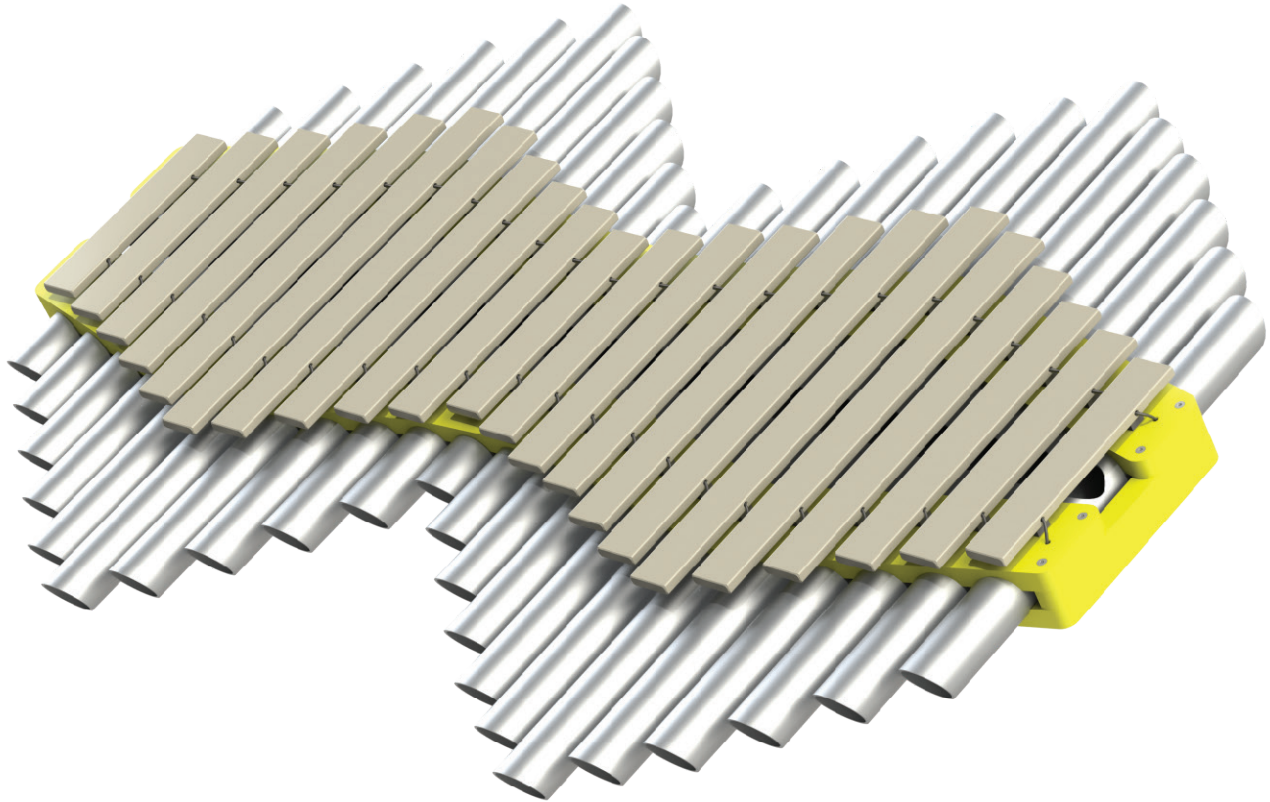
Boxed Mallet Pole Weight: 40 lbs.



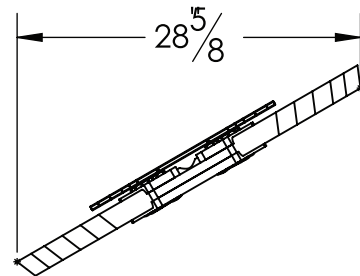
Model # FHP-004

Instruction Sheet

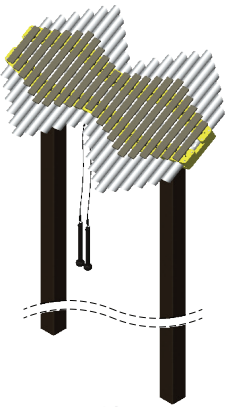
IMBARIMBA MARIMBA
LEFT HAND: C MAJOR / RIGHT HAND: A MINOR PENTATONIC



- Features:
 HDPE Frame
 Coated Fiberglass Bars
 Anodized Aluminum Resonators
 Stainless Steel Hardware



MOUNTING OPTIONS



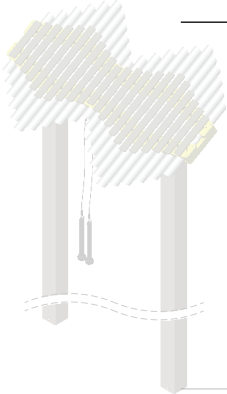
Recycled Plastic Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Recycled Post In-Ground (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 57 lbs.



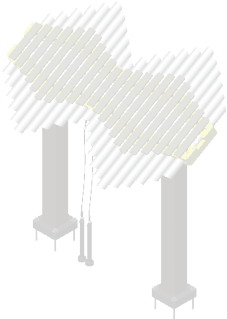
Steel Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Steel Post In-Ground (2)
- 1" Tamper-Resistant Screw (10)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 72 lbs.



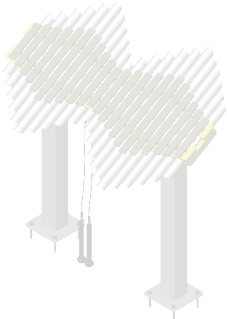
Recycled Plastic Post: Surface Mount

Parts:

- Instrument Assembly (1)
- Recycled Post Surface Mount (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- 3/8" dia. x 5" Anchor Bolt (8)
- Plastic Anchor Cap (8)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 35 lbs.



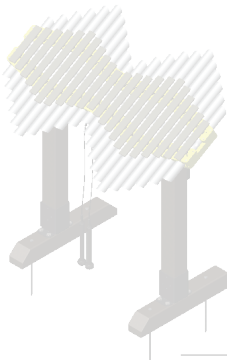
Steel Post: Surface Mount

Parts:

- Instrument Assembly (1)
- Steel Post Surface Mount (2)
- 1" Tamper-Resistant Screw (10)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- 3/8" dia. x 3-3/4" Anchor Bolt (8)
- Plastic Anchor Cap (8)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 40 lbs.



Recycled Plastic Post: Portable Mount

Parts:

- Instrument Assembly (1)
- Recycled Post Portable (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- 3/8" dia. x 12" Stake (4)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 45 lbs.

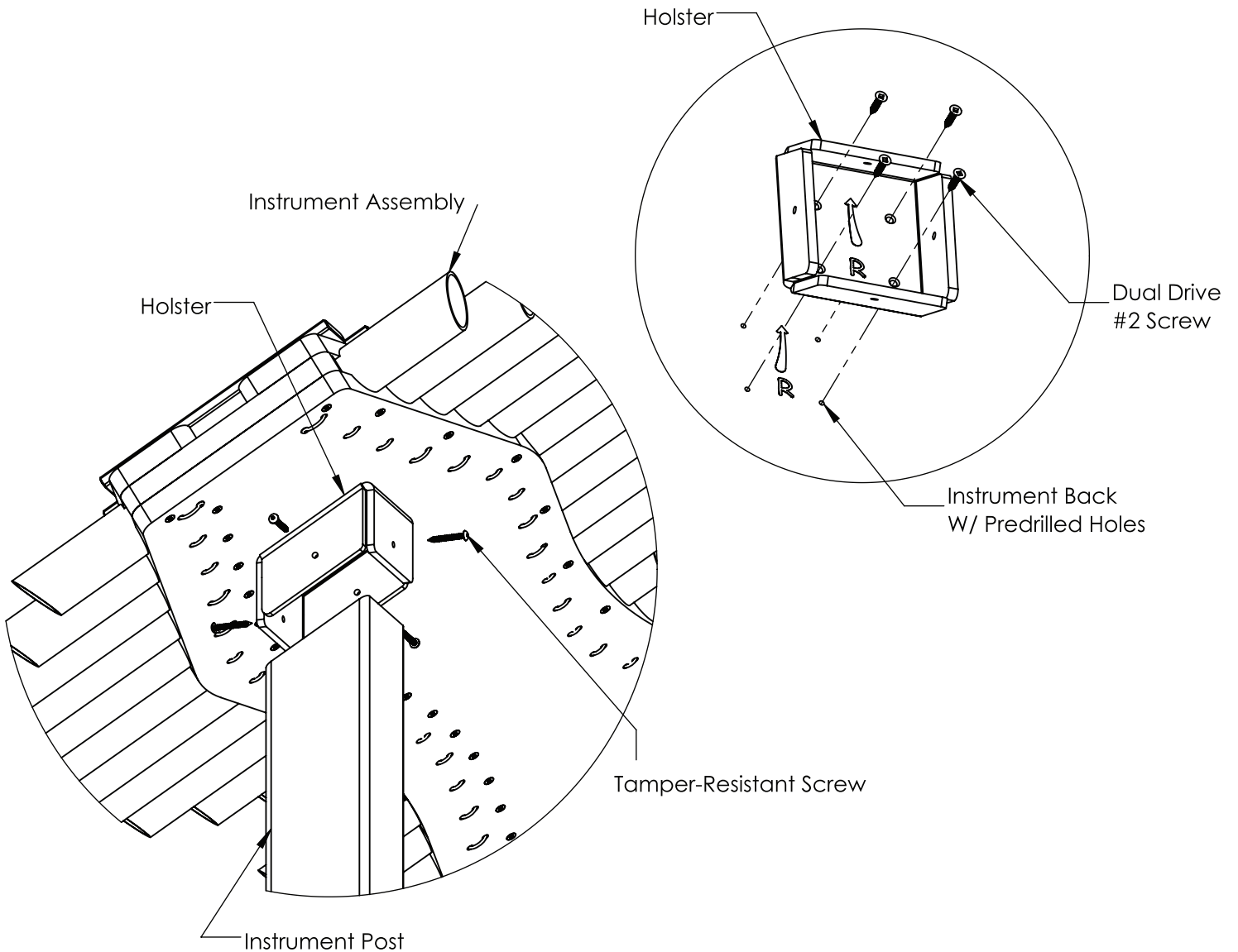
HOLSTER AND INSTRUMENT TO POST INSTALLATION PROCEDURES

Step 1: Align Holsters to the instrument back with the corresponding arrows and letters. Fasten Holster to back with the provided dual drive screws. Backs are predrilled. Screw heads should be flush with the Holster surface when properly installed. Holster must also be flush along the back. An extended square drive or Phillips will be needed. Drive screws in slowly to prevent stripping.

Step 2:

(Recycled Post Only) With two people, situate the instrument onto the posts. Predrill 1/8" pilot holes into the posts through the existing holes on the instrument holster. Fasten the instrument to the posts with the provided 1-1/4" tamper-resistant screws and security driver.

(Steel Post Only) With two people, situate the instrument onto the posts. Predrill 11/64" pilot holes into the posts through the existing holes on the instrument holster. Next tap the holes with the provided 10-24 Tap, the Tap may be used with a cordless drill. Last fasten the instrument to the posts with the provided 1" tamper-resistant screws and security driver.



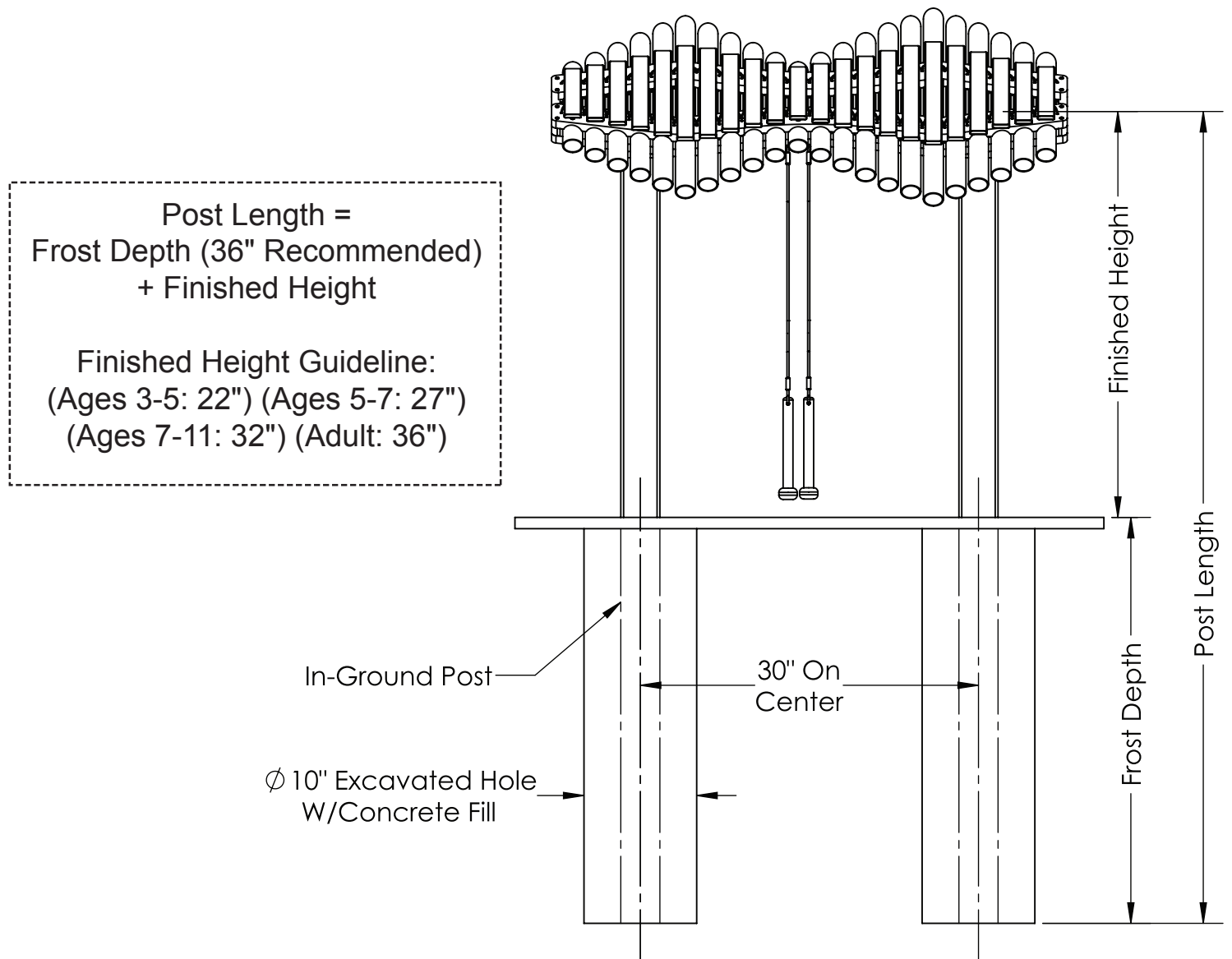
RECYCLED AND STEEL POST IN-GROUND MOUNT INSTALLATION PROCEDURES

Step 1: Excavate two 10" diameter holes, 36" deep, and 30" on center at the installation location. Contractor can modify post to desired height.

Step 2: Lower the posts into the excavated holes.

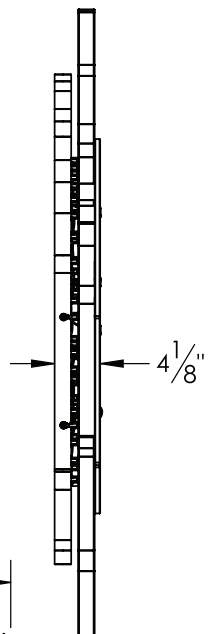
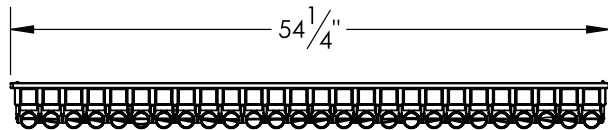
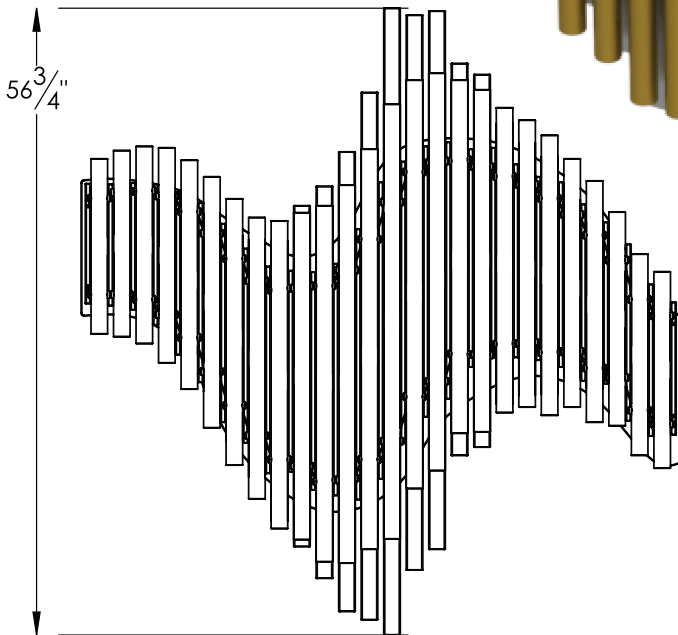
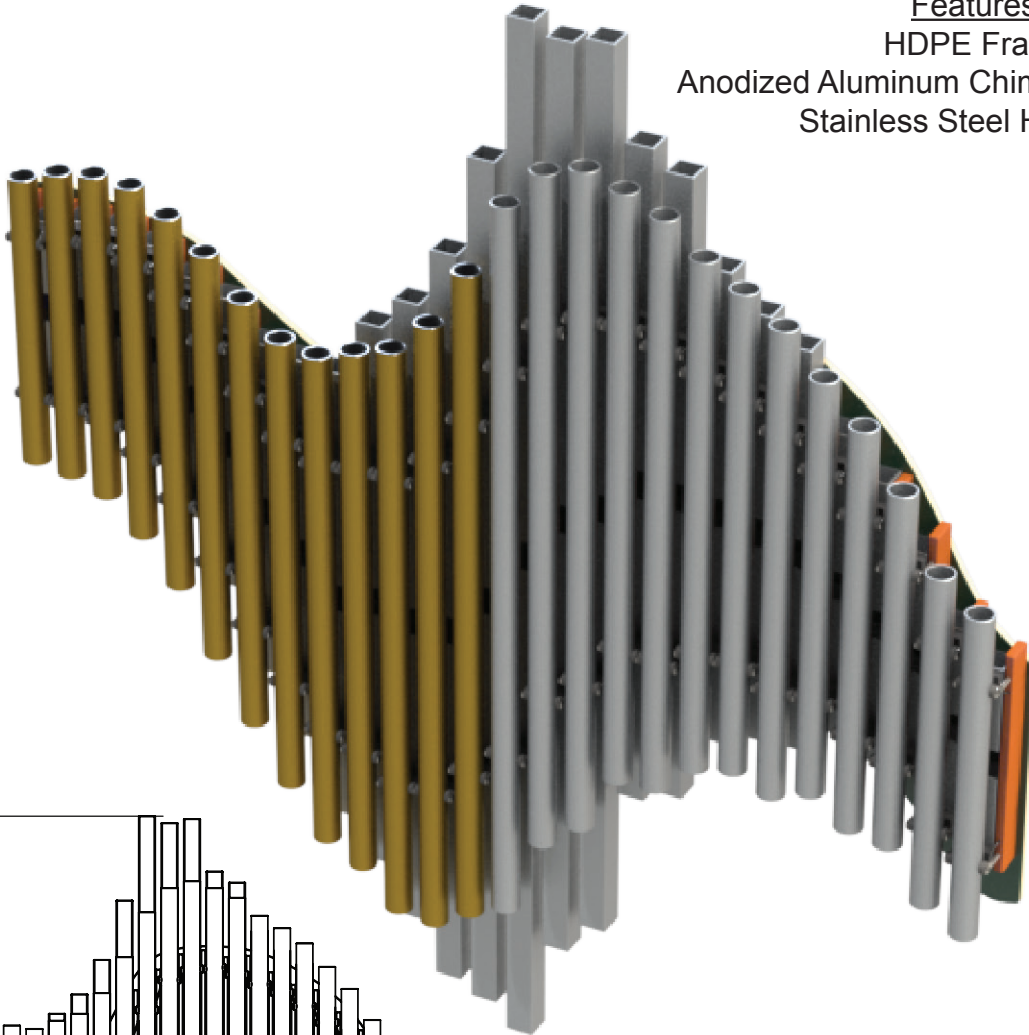
Step 3: Verify the correct placement, levelness, plumbness, and finished height of the instrument. Also check for sufficient clearance around the instrument. A 36" radius is recommended around the instrument for wheelchair accessibility, however this is not required for instrument function. Instrument may be installed next to a wall or in a variety of different configurations.

Step 4: Last pour concrete around the posts. It is recommended to brace the instrument to hold it rigid while the concrete cures. Leave to set according to the concrete manufacturers guidelines. Approximately (4) 80lb. bags will be needed.

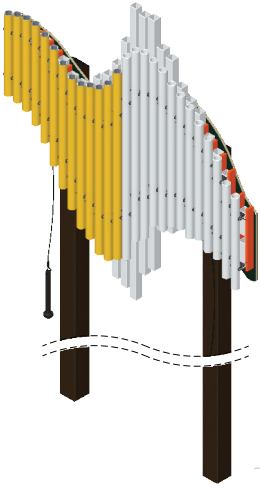


SWIRL METALLOPHONE
GOLD: C MAJOR / SILVER: A MINOR PENTATONIC

Features:
HDPE Frame
Anodized Aluminum Chimes & Resonators
Stainless Steel Hardware



MOUNTING OPTIONS



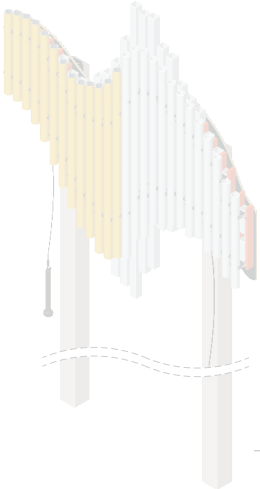
Recycled Plastic Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Recycled Post In-Ground (2)
- 1-1/4" Tamper-Resistant Screw (12)
- Security Driver (1)
- T25 Torx, 4" lg. Screw (4)

Weights:

Boxed Instrument Weight: 215 lbs.
Boxed Post Weight: 74 lbs.



Steel Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Steel Post In-Ground (2)
- 1" Tamper-Resistant Screw (12)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- T25 Torx, 4" lg. Screw (4)

Weights:

Boxed Instrument Weight: 215 lbs.
Boxed Post Weight: 87 lbs.



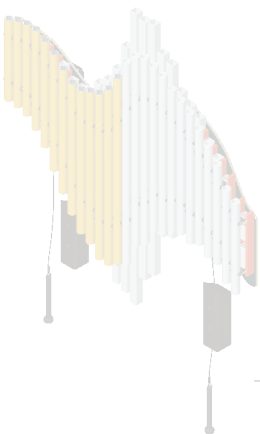
Steel Post: Surface Mount

Parts:

- Instrument Assembly (1)
- Steel Post Surface Mount (2)
- 1" Tamper-Resistant Screw (12)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- 3/8" dia. x 3-3/4" Anchor Bolt (8)
- Plastic Anchor Cap (8)
- T25 Torx, 4" lg. Screw (4)

Weights:

Boxed Instrument Weight: 215 lbs.
Boxed Post Weight: 65 lbs.



Recycled Plastic Post: Wall Mount

Parts:

- Instrument Assembly (1)
- Recycled Post Wall Mount (2)
- 1-1/4" Tamper-Resistant Screw (12)
- Security Driver (1)
- 3/8" dia. x 5" Anchor Bolt (4)
- T25 Torx, 4" lg. Screw (4)

Weights:

Boxed Instrument W/ Wall Posts
Weight: 215 lbs.

INSTRUMENT TO POST INSTALLATION PROCEDURES

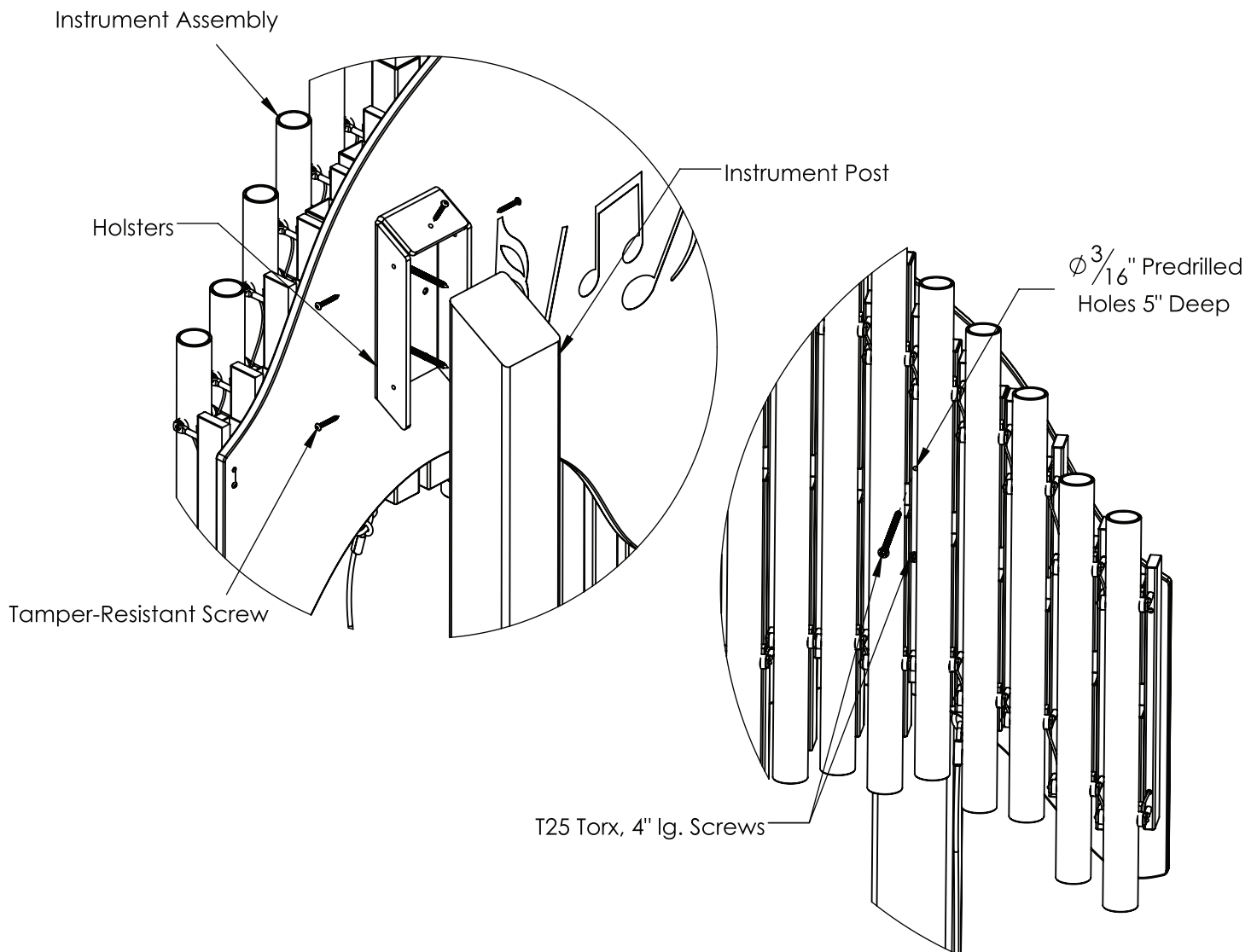
Step 1: To ease the installation of the Swirl a 2x4 Brace has been added to the back of the Instrument. When the Swirl is face down there is some flex that is not present when it is upright. To install the Swirl have two people pick it up, rotate it to where it is upright, remove the brace than continue to the next step.

Step 2:

(Recycled Post Only) With two people, situate the instrument onto the posts. Pre-drill 1/8" pilot holes into the posts through the existing holes on the instrument holster. Fasten the instrument to the posts with the provided 1-1/4" tamper-resistant screws and security driver.

(Steel Post Only) With two people, situate the instrument onto the posts. Pre-drill 11/64" pilot holes into the posts through the existing holes on the instrument holster. Next tap the holes with the provided 10-24 Tap, the Tap may be used with a cordless drill. Last fasten the instrument to the posts with the provided 1" amper-resistant screws and security driver.

Step 3: Locate the (4) predrilled holes on the front of the Instrument at the center of each Holster. With a 3/16" extended drill bit, predrill through the existing holes into the Posts 4" deep. Install the T25 Torx, 4" lg. Screws from the front of the Instrument into the posts.



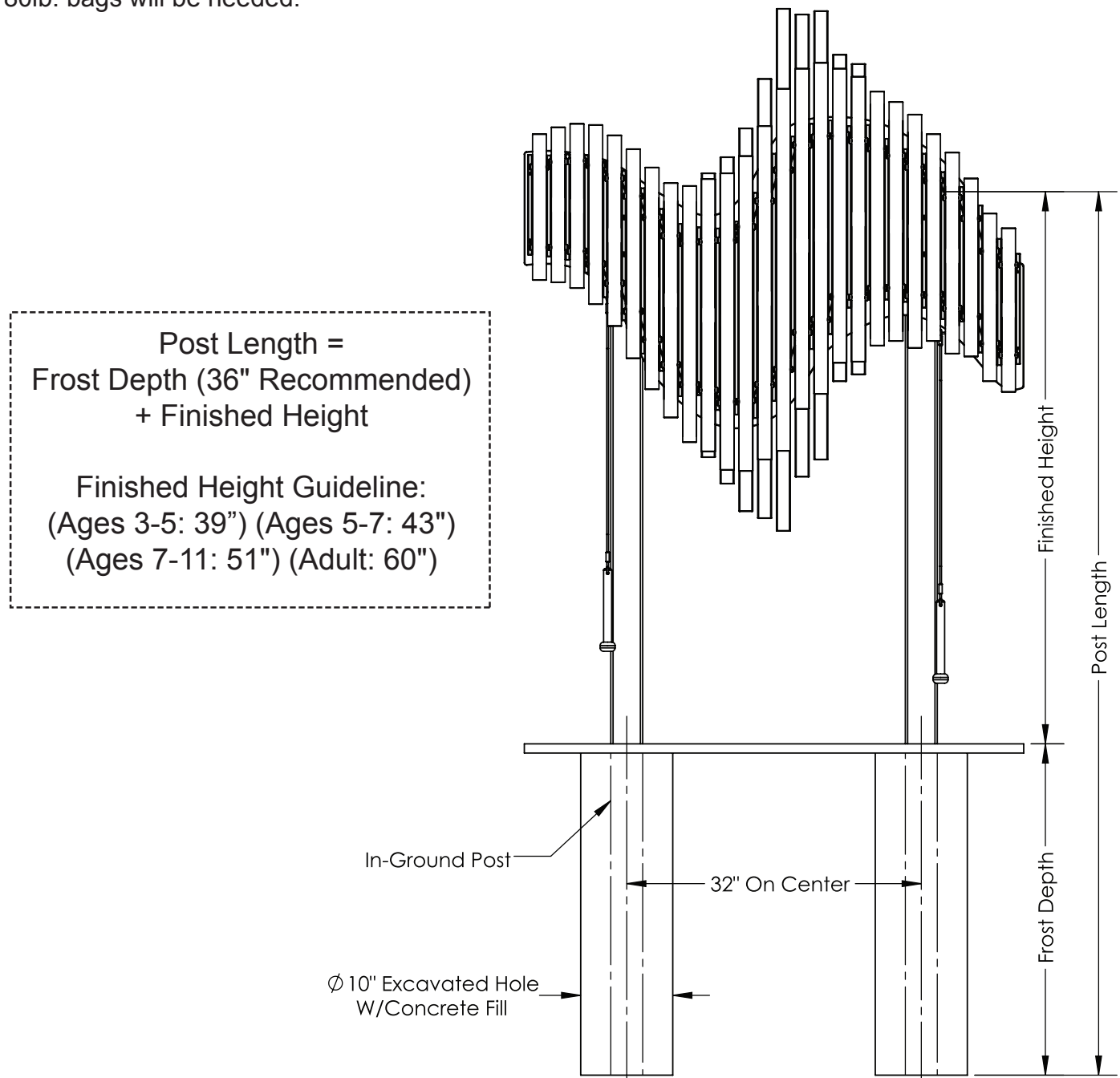
RECYCLED AND STEEL POST IN-GROUND MOUNT INSTALLATION PROCEDURES

Step 1: Excavate two 10" diameter holes, 36" deep, and 32" on center at the installation location. Contractor can modify post to desired height.

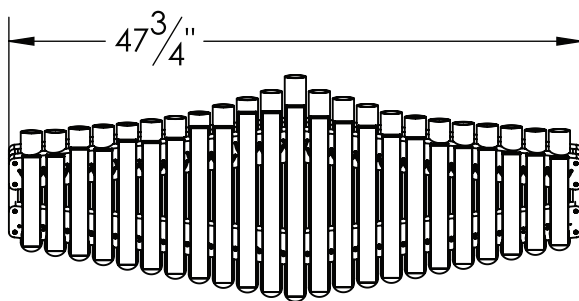
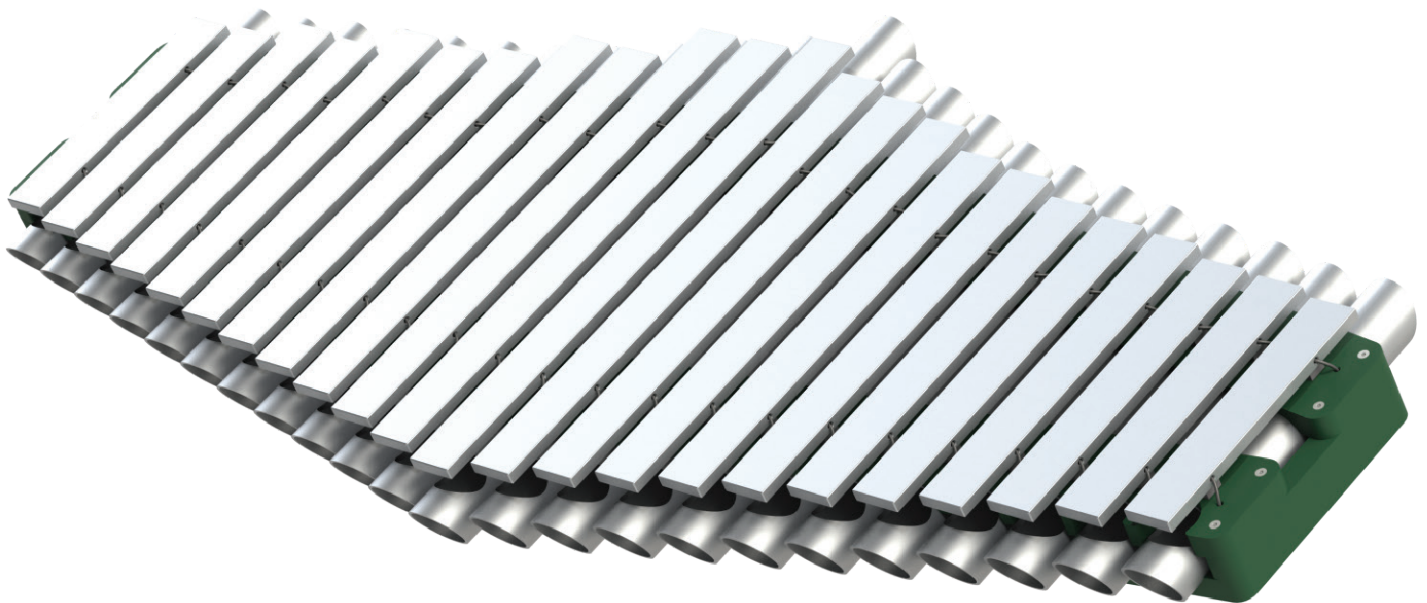
Step 2: Lower the posts into the excavated holes.

Step 3: Verify the correct placement, levelness, plumbness, and finished height of the instrument. Also check for sufficient clearance around the instrument. A 36" radius is recommended around the instrument for wheelchair accessibility, however this is not required for instrument function. Instrument may be installed next to a wall or in a variety of different configurations.

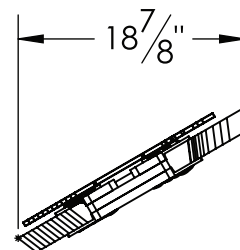
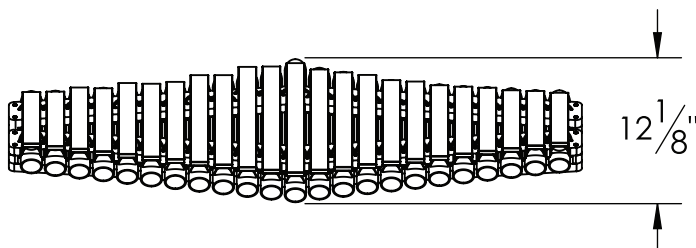
Step 4: Last pour concrete around the posts. It is recommended to brace the instrument to hold it rigid while the concrete cures. Leave to set according to the concrete manufacturers guidelines. Approximately (4) 80lb. bags will be needed.



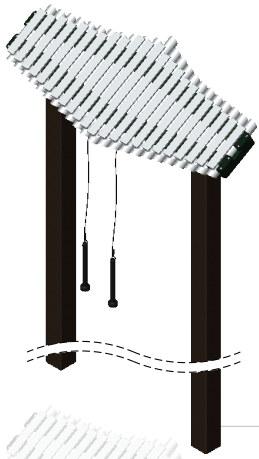
PEGASUS METALLOPHONE
LEFT HAND: A MINOR / RIGHT HAND: C MAJOR PENTATONIC



Features:
HDPE Frame
Anodized Aluminum Bars & Resonators
Stainless Steel Hardware



MOUNTING OPTIONS



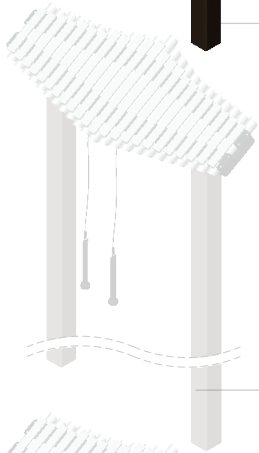
Recycled Plastic Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Recycled Post In-Ground (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 57 lbs.



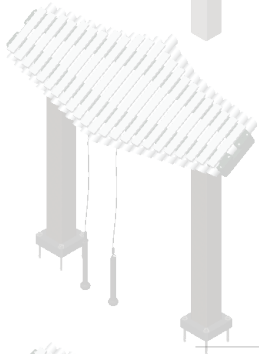
Steel Post: In-Ground Mount

Parts:

- Instrument Assembly (1)
- Steel Post In-Ground (2)
- 1" Tamper-Resistant Screw (10)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 72 lbs.



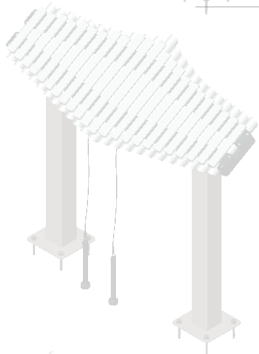
Recycled Plastic Post: Surface Mount

Parts:

- Instrument Assembly (1)
- Recycled Post Surface Mount (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- 3/8" dia. x 5" Anchor Bolt (8)
- Plastic Anchor Cap (8)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 35 lbs.



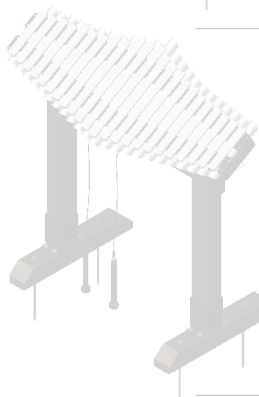
Steel Post: Surface Mount

Parts:

- Instrument Assembly (1)
- Steel Post Surface Mount (2)
- 1" Tamper-Resistant Screw (10)
- 10-24 Tap (1)
- 11/64" Drill Bit (1)
- Security Driver (1)
- 3/8" dia. x 3-3/4" Anchor Bolt (8)
- Plastic Anchor Cap (8)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 40 lbs.



Recycled Plastic Post: Portable Mount

Parts:

- Instrument Assembly (1)
- Recycled Post Portable (2)
- 1-1/4" Tamper-Resistant Screw (10)
- Security Driver (1)
- 3/8" dia. x 12" Stake (4)
- Dual Drive #2 Screw (8)
- Holster (2)

Weights:

Boxed Instrument Weight: 60 lbs.
Boxed Post Weight: 45 lbs.

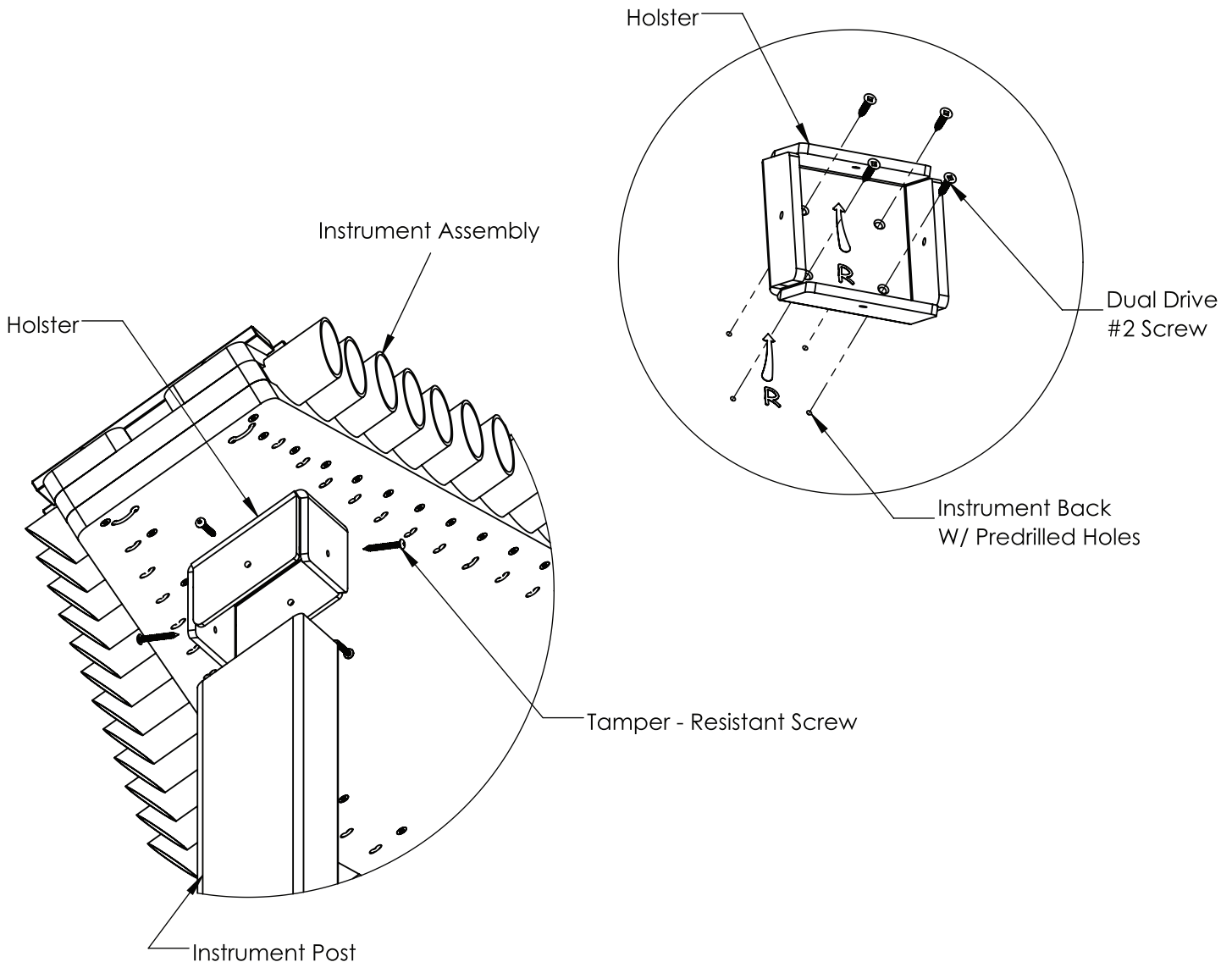
HOLSTER AND INSTRUMENT TO POST INSTALLATION PROCEDURES

Step 1: Align Holsters to the instrument back with the corresponding arrows and letters. Fasten Holster to back with the provided dual drive screws. Backs are predrilled. Screw heads should be flush with the Holster surface when properly installed. Holster must also be flush along the back. An extended square drive or Phillips will be needed. Drive screws in slowly to prevent stripping.

Step 2:

(Recycled Post Only) With two people, situate the instrument onto the posts. Predrill 1/8" pilot holes into the posts through the existing holes on the instrument holster. Fasten the instrument to the posts with the provided 1-1/4" tamper-resistant screws and security driver.

(Steel Post Only) With two people, situate the instrument onto the posts. Predrill 11/64" pilot holes into the posts through the existing holes on the instrument holster. Next tap the holes with the provided 10-24 Tap, the Tap may be used with a cordless drill. Last fasten the instrument to the posts with the provided 1" tamper-resistant screws and security driver.



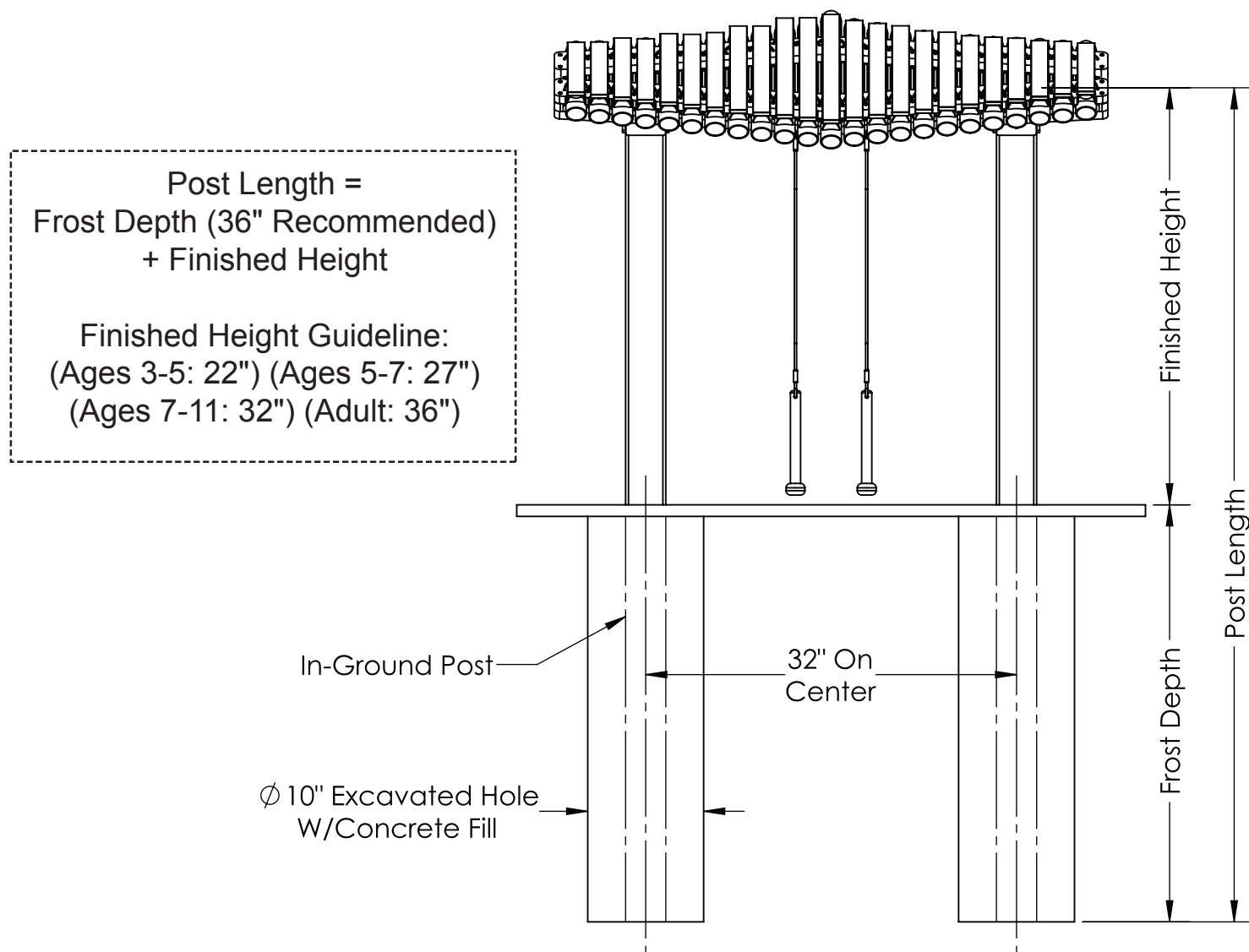
RECYCLED AND STEEL POST IN-GROUND MOUNT INSTALLATION PROCEDURES

Step 1: Excavate two 10" diameter holes, 36" deep, and 32" on center at the installation location. Contractor can modify post to desired height.

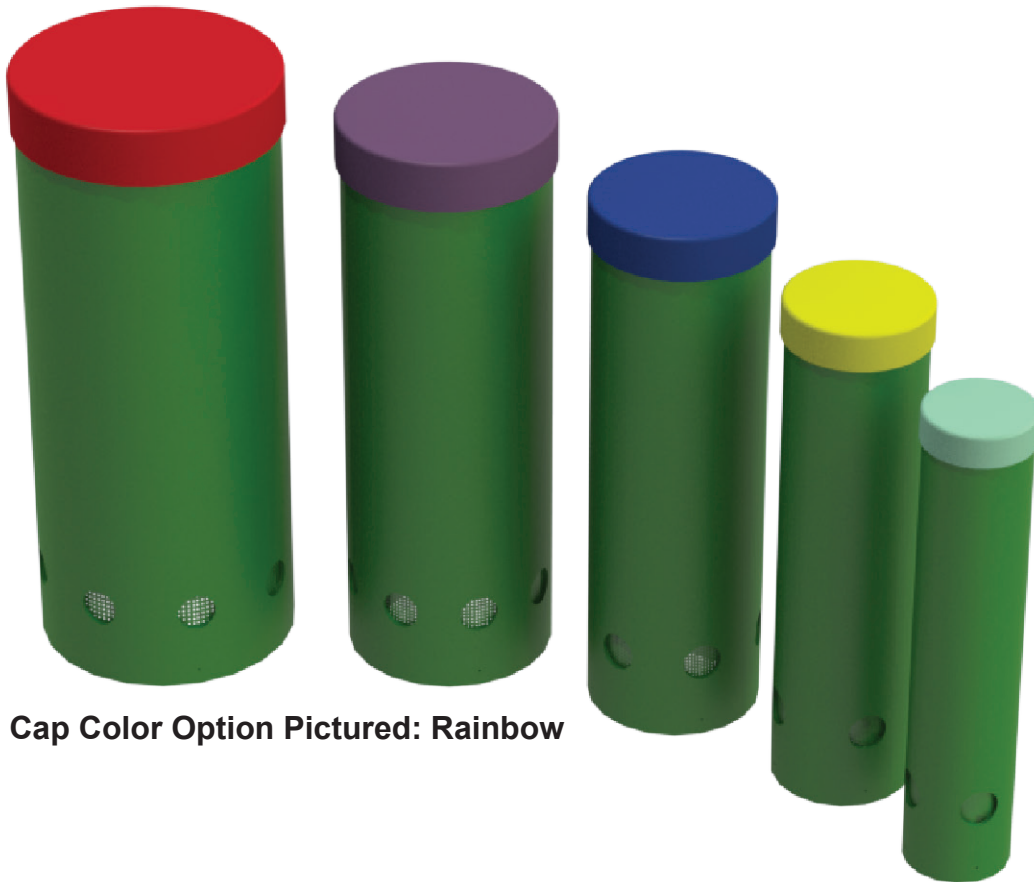
Step 2: Lower the posts into the excavated holes.

Step 3: Verify the correct placement, levelness, plumbness, and finished height of the instrument. Also check for sufficient clearance around the instrument. A 36" radius is recommended around the instrument for wheelchair accessibility, however this is not required for instrument function. Instrument may be installed next to a wall or in a variety of different configurations.

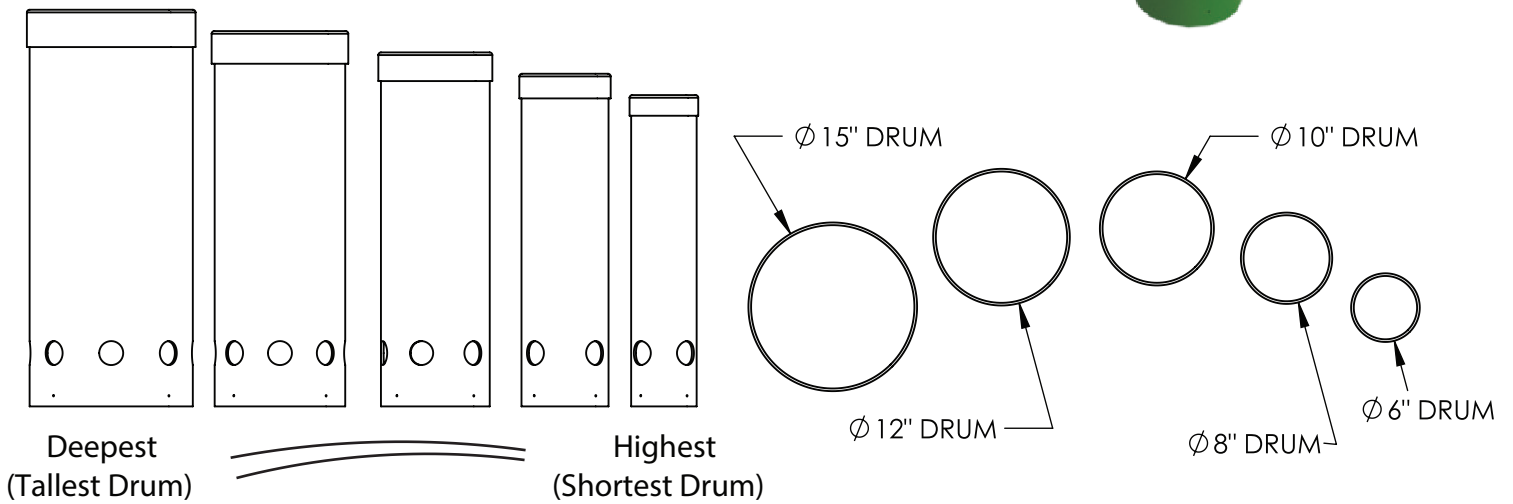
Step 4: Last pour concrete around the posts. It is recommended to brace the instrument to hold it rigid while the concrete cures. Leave to set according to the concrete manufacturers guidelines. Approximately (4) 80lb. bags will be needed.



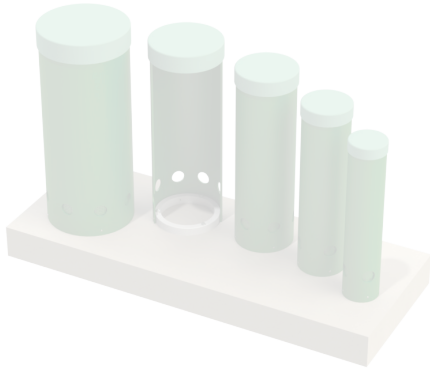
TUNED DRUMS



Cap Color Option Pictured: Rainbow



MOUNTING OPTIONS



Surface Mount

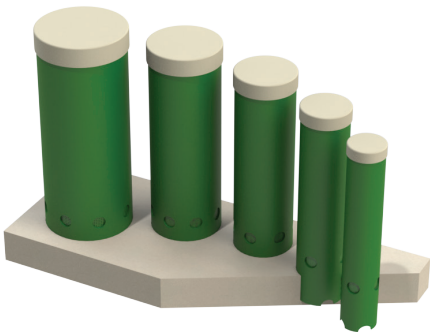
Parts:

- 15" dia. Tuned Drum (1)
- 12" dia. Tuned Drum (1)
- 10" dia. Tuned Drum (1)
- 8" dia. Tuned Drum (1)
- 6" dia. Tuned Drum (1)

Weights:

- Boxed Instrument Weight Adult: 110 lbs.
- Boxed Instrument Weight Toddler: 90 lbs.

Cap Color Option Pictured: Moss



In-Ground Mount

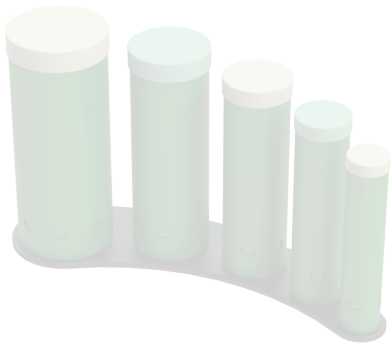
Parts:

- 15" dia. Tuned Drum (1)
- 12" dia. Tuned Drum (1)
- 10" dia. Tuned Drum (1)
- 8" dia. Tuned Drum (1)
- 6" dia. Tuned Drum (1)
- Anchor Discs (5)
- 1/4" dia. x 3-1/4" Anchor Bolt (15)
- 2" Tamper-Resistant Screw (22)
- Security Driver (1)

Weights:

- Boxed Instrument Weight Adult: 110 lbs.
- Boxed Instrument Weight Toddler: 90 lbs.

Cap Color Option Pictured: Taupe



Portable Mount

Parts:

- 15" dia. Tuned Drum (1)
- 12" dia. Tuned Drum (1)
- 10" dia. Tuned Drum (1)
- 8" dia. Tuned Drum (1)
- 6" dia. Tuned Drum (1)
- Portable Stand W/Anchor Discs (1)
- 2" Tamper-Resistant Screw (22)
- Security Driver (1)

Weights:

- Boxed Instrument Weight Adult: 85 lbs.
- Boxed Instrument Weight Toddler: 65 lbs.
- Boxed Portable Stand Weight: 42 lbs.

Cap Color Option Pictured: Natural

IN-GROUND MOUNT INSTALLATION PROCEDURES

Step 1: Arrange Drums in desired location and pattern. Drums can be laid out in any configuration desirable, but must be installed less than 3" or greater than 9" apart. **WARNING: Between 3" and 9" there lies a chance for a child's head to get stuck.** (Reference: US Consumer Product Safety Commission, Public Playground Safety Handbook)

Step 2: Determine border of trench for concrete pad. Trench should be a minimum of 6" deep. Concrete pad should perform under local soil and weather conditions. Steel reinforcing and frost depth piers may need to be added to ensure stability of the installation.

Step 3: Excavate trench (and any added piers) to required depth. Check levelness of trench then pour concrete and fill trench completely per code requirements. Immediately after the concrete has been poured, drive the Tuned Drums into the wet concrete per your chosen layout.

Step 4: The bottom edge of the Drum Bases are scalloped to assist in their installation into the concrete. Twist Drums into concrete to a depth of 5". Check for plumbness, if needed brace the Drums to keep them rigid and in place during the curing process. Leave to set according to the concrete manufacturer's guidelines.

Step 5: Check for sufficient clearance around instruments. A 36" clearance is recommended around the the entire Drum arrangement for wheelchair accessibility, however this is not required for proper function. Drums may also be installed next to a wall or in a variety of different configurations.

Step 6: Remove plastic film from drum caps if applicable.

