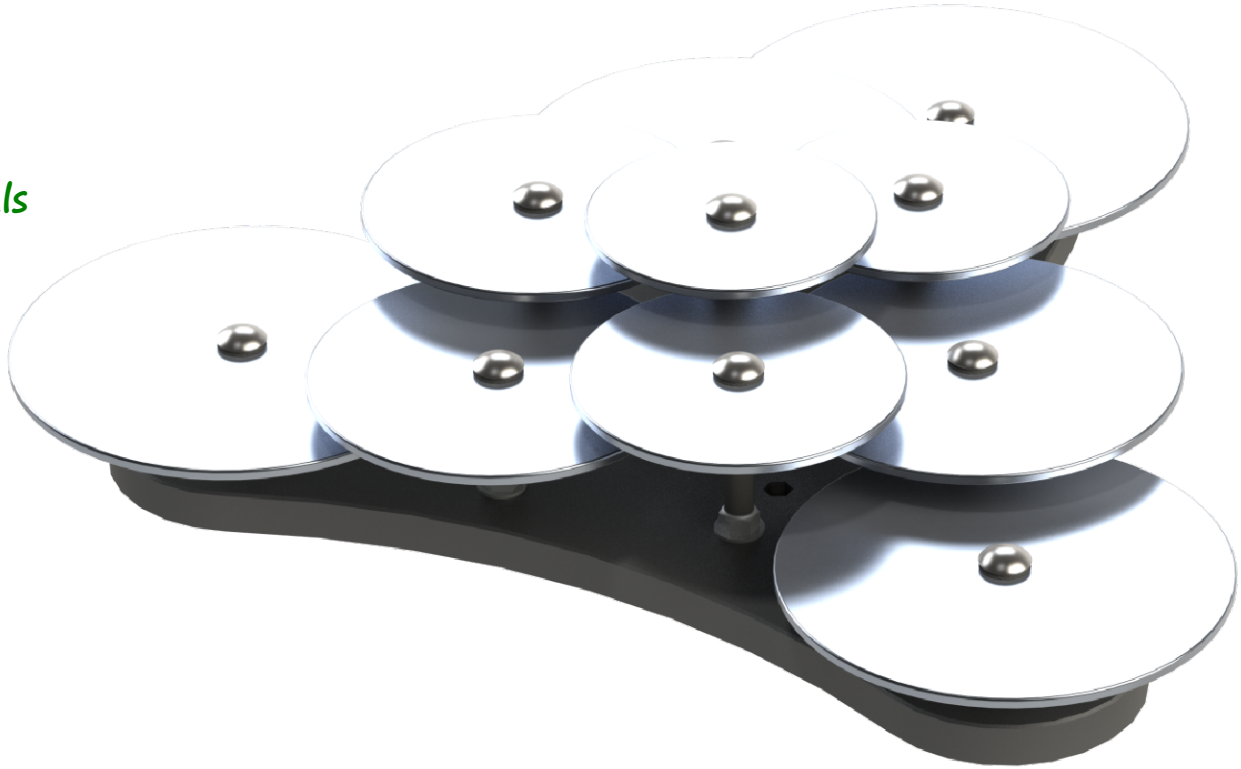
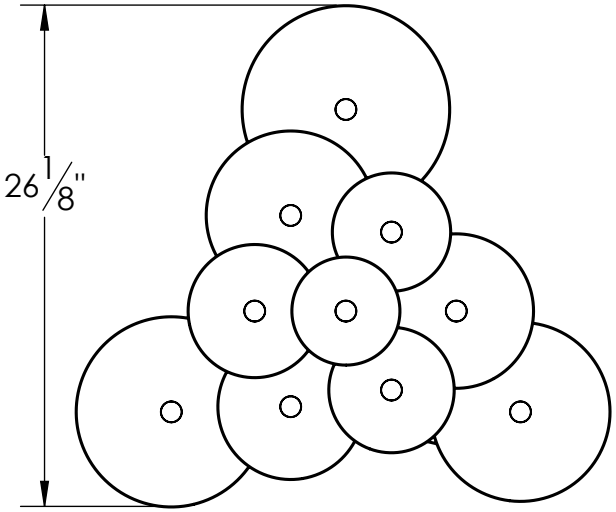
Lilypad Cymbals

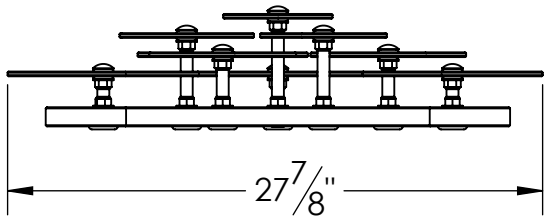
C MAJOR PENTATONIC

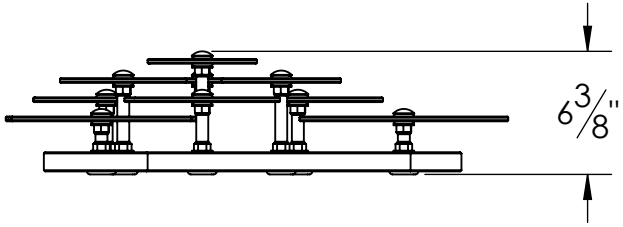
Features:

- HDPE Frame
- Anodized Aluminum Cymbals
- Stainless Steel Hardware









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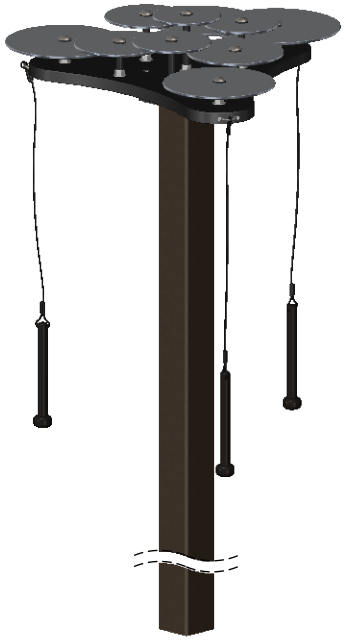
MOUNTING OPTION IDENTIFICATION:

This instrument is offered with various mounting options. Identify your option below and follow installation instructions on the following sheets.

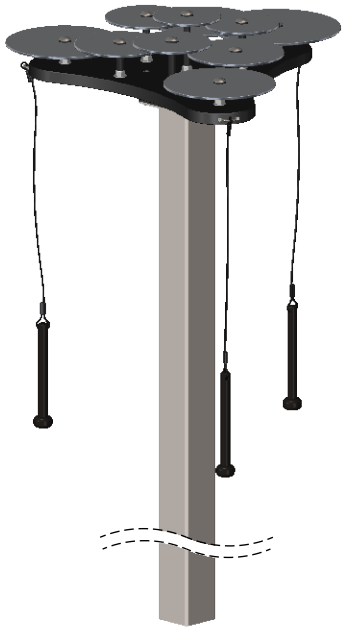
Recycled Post In-Ground
Sheet 4 of 5



Parts List:
- ☐ Instrument Assembly (1)
- ☐ Recycled Post In-Ground (1)
- ☐ 2 1/2" Tamper-Resistant Bolt (4)
- ☐ Security Driver (1)

Weights:
Boxed Instrument Weight, 35 lbs.
Boxed Post Weight, 28 lbs.

Steel Post In-Ground
Sheet 4 of 5



Parts List:
- ☐ Instrument Assembly (1)
- ☐ Steel Post In-Ground (1)
- ☐ 2 1/2" Tamper-Resistant Bolt (4)
- ☐ Security Driver (1)

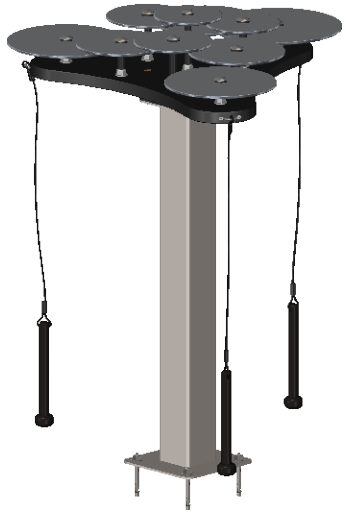
Weights:
Boxed Instrument Weight, 35 lbs.
Boxed Post Weight, 36 lbs.

Recycled Post Surface Mount
Sheet 5 of 5

Parts List:
- ☐ Instrument Assembly (1)
- ☐ Recycled Post Surface Mount (1)
- ☐ 2 1/2" Tamper-Resistant Bolt (4)
- ☐ Security Driver (1)
- ☐ ∅3/8" x 5" Anchor Bolt (4)
- ☐ Plastic Anchor Cap (4)

Weights:
Boxed Instrument Weight, 35 lbs.
Boxed Post Weight, 20 lbs.

Steel Post Surface Mount
Sheet 5 of 5



Parts List:
- ☐ Instrument Assembly (1)
- ☐ Steel Post Surface Mount (1)
- ☐ 2 1/2" Tamper-Resistant Bolt (4)
- ☐ Security Driver (1)
- ☐ ∅3/8" x 3 3/4" Anchor Bolt (4)
- ☐ Plastic Anchor Cap (4)

Weights:
Boxed Instrument Weight, 35 lbs.
Boxed Post Weight, 30 lbs.

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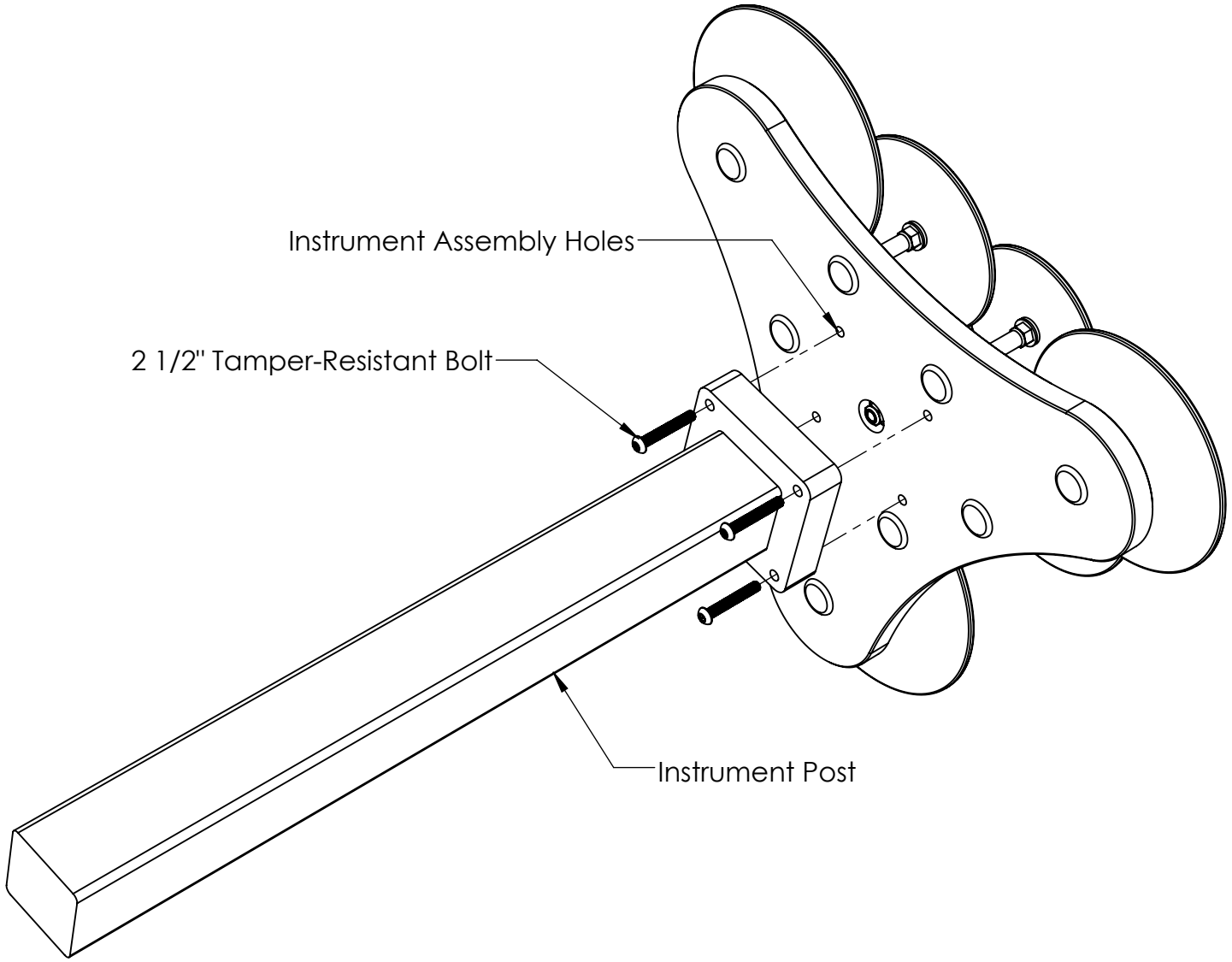
INSTRUMENT TO POST INSTALLATION PROCEDURE

- Align Post holes with the holes on the bottom of the Instrument Assembly. Fasten the Post to the Instrument with provided (4) 2 1/2" Tamper-Resistant Bolts and Security Driver.



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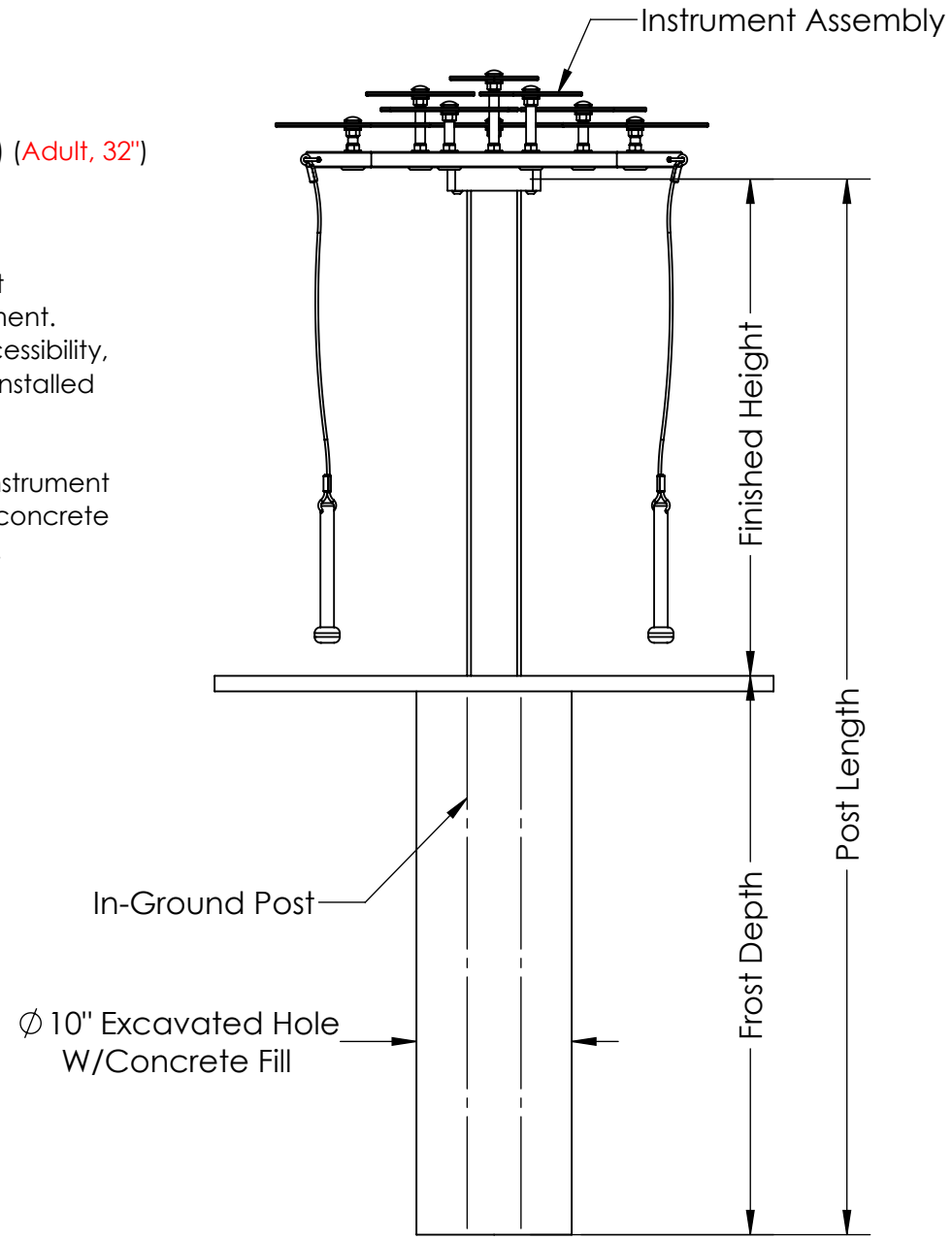
RECYCLED AND STEEL POST IN-GROUND INSTALLATION PROCEDURES

Step 1: Excavate one 10" diameter hole, 36" deep at the installation location.
Contractor can modify post to desired height.
Post Length = Frost Depth (36" Recommended) + Finished Height
Finished Height Guideline: (Ages 3-5, 18") (Ages 5-7, 23") (Ages 7-11, 28") (Adult, 32")

Step 2: Lower the post into the excavated hole.

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 post. 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 (2) 80lb. bags will be needed.



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RECYCLED AND STEEL POST SURFACE MOUNT INSTALLATION PROCEDURES

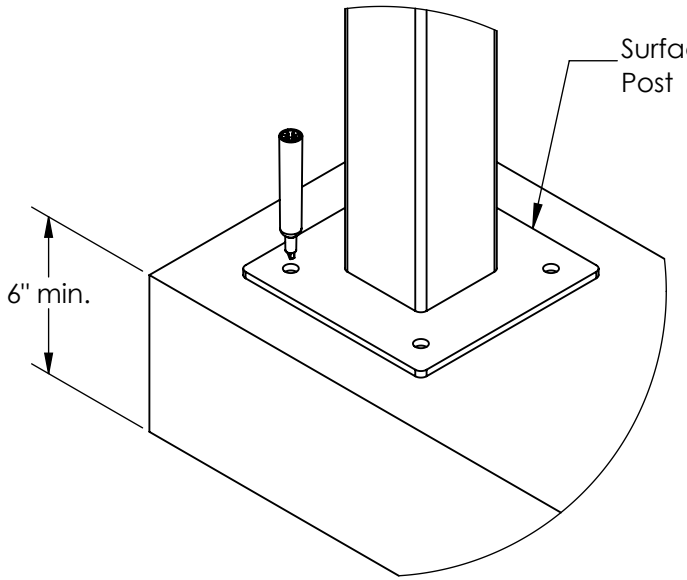
Step 1: Standard height for Surface Mount Posts is 32". Steel Post height can not be adjusted. The Recycled Post may be modified in the field to the following heights: (Ages 3-5, 18") (Ages 5-7, 23") (Ages 7-11, 28") (Adult, 32")

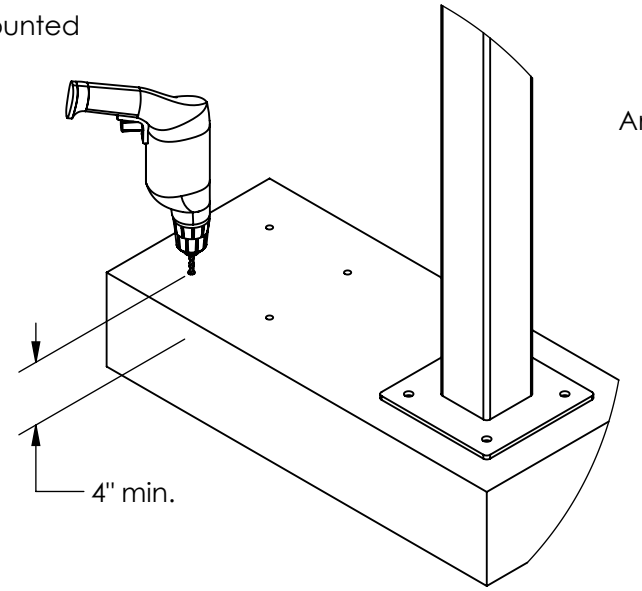
Step 2: Determine installation location. Verify concrete footing is a minimum of 6" thick. If the concrete pad is at an angle, steel washers are required to act as shims. (Shims not provided)

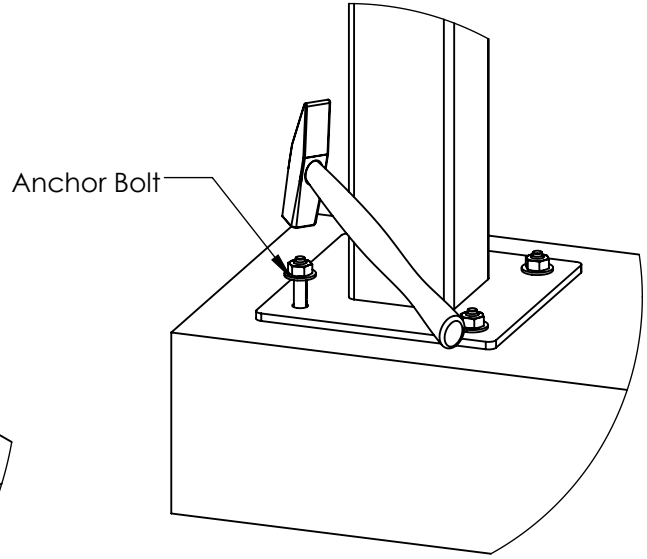
Step 3: Stand the surface mount post upright onto the concrete pad. Mark the center of the holes on the surface mount plate. After you have made your marks, set aside the post in order to drill for anchor holes. With a hammer or rotary drill, drill through concrete at marked locations. Drill to a minimum depth of 4". A 3/8" masonry drill bit will be needed.

Step 4: Place the surface mounted post back over the drilled out holes. Insert provided anchor bolts into aligned holes. Position anchor nut so that it is flush with the top of the bolt. Pound anchor bolts into the hole until the anchor washer is flush with the post base. Tighten anchor bolts until they are snug. Cover remaining bolt sections with provided plastic caps.

Step 5: 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.







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