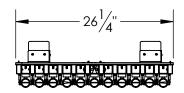
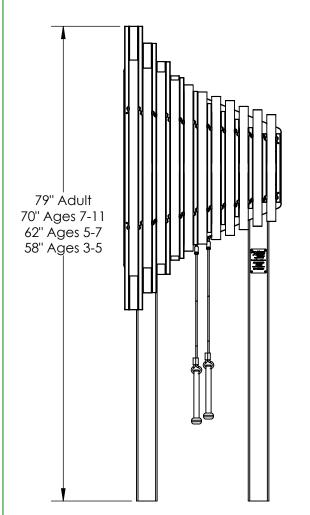
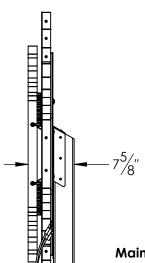
GRIFFIN INSTALLATION QUIDE









- C Major Pentatonic
- Recycled HDPE Frame
- Anodized Aluminum Chimes & Resonators
- Stainless Steel Hardware

Contents:

- SHEET 2 Parts List and Instrument to Post Installation
- SHEET 3 In Ground Installation
- SHEET 4 Surface Mount Installation

Weights:

- Instrument Weight, 49lbs.
- Boxed Instrument Weight, 60lbs.
- Boxed Posts Weight, 62-87lbs.



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Griffin - Installation Guide

REVISION: A

SCALE: 1:16

DATE: 2/9/2018

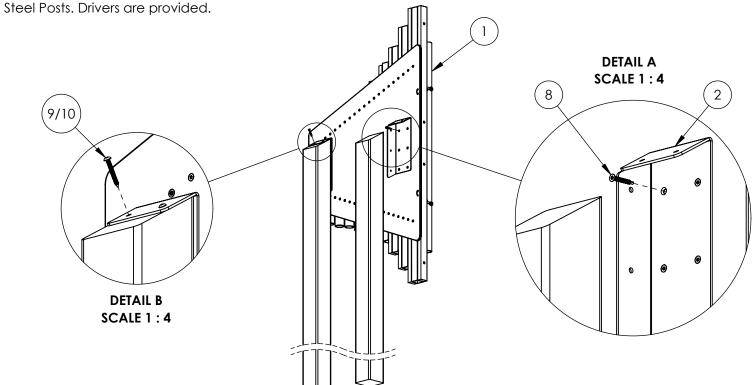
SHEET 1 OF 4

DWG. NO. GRIF-INSTALL

ITEM NO.	PART DESCRIPTION	In Ground - Recycled Post/QTY.	In Ground - Steel Post/QTY.	Surface Mount - Recycled Post/QTY.	Surface Mount - Steel Post/QTY.
1	Griffin Instrument Assembly	1	1	1	1
2	Large SS Holster	1	1	1	1
3	In Ground Recycled Post, 96"lg.	2	-	-	-
4	In Ground Steel Post, 96"lg.	-	2	-	-
5	Surface Mount Recycled Post, 60"lg.	-	-	2	-
6	Surface Mount Steel Post, 60"lg.	-	-	-	2
7	Surface Mount Base, For Recycled Post	-	-	2	-
8	#8 Flat Head Screw, 1.25"lg. SS, T15 tamp	12	12	12	12
9	#8 Button Head Screw, 1.25"lg. SS, T15 tamp	12	-	12	-
10	#10-24 Button Head Machine Screw, 1"lg. SS, T25 tamp	-	12	-	12
11	5/16" Hex Head Lag Bolt, 5"lg. SS	-	-	4	-
12	3/8"-16 Wedge Expansion Anchor, SS	-	-	8	8
13	35/64" Hex Nut Cap	-	-	8	8
14	Security Driver	1	1	1	1

Step 1: Start by mounting the Holsters to the Instrument Back with the provided #8 Flat Head Screws and Driver. The Back comes predrilled. Screw heads should be flush with the Holster surface when properly installed. Holster should also be flush along the back. Drive Screws slowly to prevent stripping.

Step 2: With two people, situate the Instrument with Holsters installed onto the Posts. Posts come predrilled and/or tapped. Fasten the Instrument to the Posts with the provided #8 Button Head Screw for Recycled Posts or #10-24 Button Head Machine Screw for Steel Posts. Private prescripted to





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Parts List and Instrument to Post Installation

GRIF-INSTALL

DWG. NO.

REVISION: A

TITLE:

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DATE: 2/9/2018

SHEET 2 OF 4

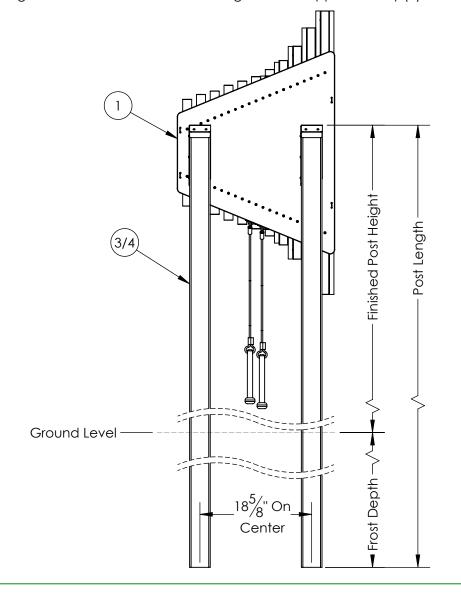
Step 1: Excavate two 10" diameter holes, 36" deep, and 18.625" on center at the installation location. Contractor can modify Post to desired height. Post Length = Frost Depth (36" Recommended) + Finished Post Height

Finished Post Height Guideline: (Ages 3-5, 39") (Ages 5-7, 43") (Ages 7-11, 51") (Adult, 60")

Step 2: With two people, lower the Posts with the Instrument attached into the excavated holes.

Step 3: Verify the correct placement, levelness, and finished height of the Instrument. Check for sufficient clearance around the Instrument, a 36" perimeter around the Instrument is recommended for wheelchair accessibility.

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 (6) 80lb. bags will be needed.





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In Ground Installation

GRIF-INSTALL

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SHEET 3 OF 4

