

EXHIBIT D

A WATER PLAYGROUND EQUIPMENT SUBMITTAL

FOR APPROVAL –PLEASE SIGN AND RETURN WITH COMPLETED COLOR SHEETS, INCLUDING YOUR CONSTRUCTION SCHEDULE, TO GIVE APPROVAL FOR PRODUCTION.

City of Colusa
Colusa , CA

W23921
03/03/2022

**UNLESS OTHERWISE NOTED, FUNFORMS AND
CUSTOM FEATURES WILL BE PAINTED AS SHOWN
IN THIS SUBMITTAL.**

**THIS FORM MUST BE COMPLETED AND
RETURNED IN ORDER TO RELEASE FOR
PRODUCTION.**

☐ Embed (Inslab) Items Released

Requested Delivery Date _____

☐ Balance (Features) Released

Requested Delivery Date _____

Construction Schedule Notes:

Print/Type _____

Signature _____ Date _____

Prepared By:

Anna Cox

Sales Coordinator,

Fountain People | Water Odyssey

4600 Hwy 123

San Marcos, TX 78666

Main: 512.392.1155



WATER ODYSSEY™
BY FOUNTAIN PEOPLE
A PLAYCORE Company



Creating Unique Aquatic Play Destinations!

Color Selection and Paint Approval/Submittal

W23921 City of Colusa
Calusa California





WATER ODYSSEY™
BY FOUNTAIN PEOPLE




A **PLAYCORE** Company



Unless otherwise noted, FunForms, Themed Features, and Custom Items will be painted as presented in this document. Custom paint requests must be approved by Fountain People and are subject to additional charges.



City of Colusa Improvements

PROJECT SERVICES/EQUIPMENT LIST

Model Number	Product Name	Product Description	Quantity
F2112	Fun Forms™ Deion Duck Aqua Sprayer	A fun duck themed sprayer	1
F2118	Fun Forms™ Earl's Tractor Aqua Sprayer	Fun Forms Aqua Sprayers™ are perfect for any aquatic play setting. Designed to complete any theme, these sprayers appeal to ages 3 and up. Aqua Sprayers offer a variety of water effects such as misters, fans, and streams.	1
F3005	Fun Forms™ Lindsey Ladybug Aqua Spout 	This Aqua Spout emits two gentle arching streams of water and is ideal for ages 2-5.	1
W034C	Spray Way™ 	The Spray Way™ arch creates a cooling cloud of mist that kids love to move through.	2

W103	Fill N' Spill™ 	The Fill N' Spill™ is a classic "dump bucket" component with a 2.3 GPD (gallons per dump) rating per bucket.	1
W280	Popp Dropp™ 	The Popp Dropp™ creates a short spurt of water that is particularly intriguing to toddlers. The DSC Controller controls the length of the stream.	2
W009	Touch & Go™ Bollard 	The Touch N' Go™ Activator is ideal for a interactive play experience. Our activation bollard is durable, reliable, low voltage & available in all standard colors.	1

Model Number	Product Name	Product Description	Quantity
W200	Plain Drain™ with 4" Slip Connection 	Standard drain for 50 GPM, formed polyethylene sump, heavy duty FRP grate with skid resistant surface, strainer basket, 4" slip connection, stainless steel quick release clips. Meets ADA guidelines. a standard plain drain with the side outlet and the other a custom plain drain with the drain outlet on the bottom of the drain	2
DSC-8-8-A	Dynamic Sequencing Controller 	UL-Listed Controller with 1 module for 8 hard-wired inputs, 1 module for 8 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	1
05-0507	05-0507	1.5" PRV15LV; 80GPM typical; Cast Bronze Pressure Reducing Valve, 25-75PSI output range; 36 Series 1-1/2"FPT Union x 1-1/2"FPT Series 36-107-01 factory set at 50PSI	1

WVB-6272-8	Above Grade Utility Cabinet 	Above Grade 1/8" Aluminum 3R Utility / Valve Box, 60" x 72" x 24" with 2" Base Mounting Flange, Overlapping Doors, 3/4 Stainless Steel Handle with Padlock Hasp, Corbin #2 Lock, and Screened Louvers.	1
DM-04000-08-BR-FM	4" Manifold 8 Ports Bronze Valves Floor Mount 	4" Stainless Steel Manifold with 8 Ports, Bronze Valves (Sizes 1-2" varies per plan) Stainless Steel Floor Mount Stand. pressure gage, water hammer arrestor, hose bib	1

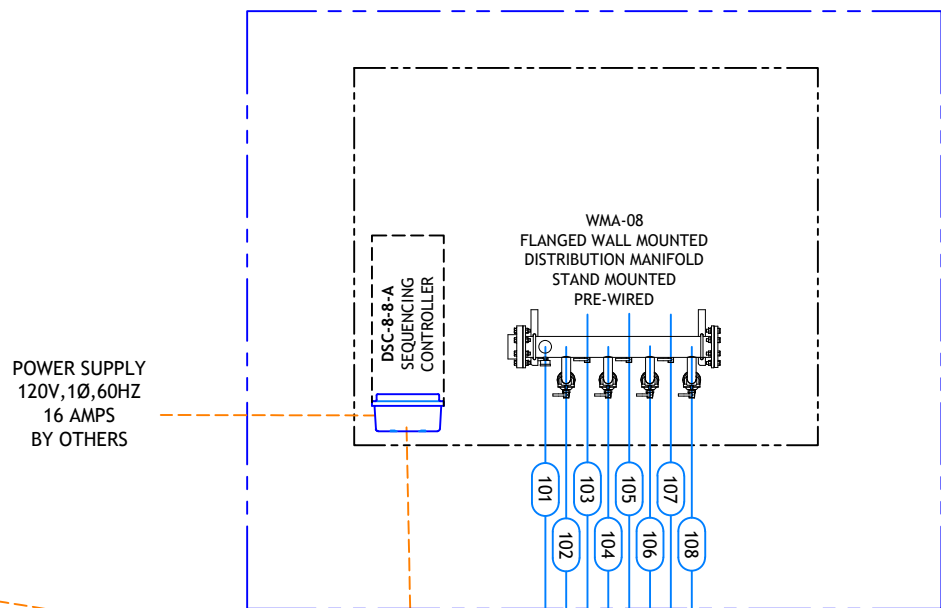
SEQUENCE PROGRAMMING

Sequence programming will be prewritten and tested at the factory by Water Odyssey™ based on information provided by the architect, specifier or owner with approved submittals. If there are not specific requirements provided regarding the sequence program, then a random programming approach will be used. Revisions to the programming will be billed at an additional expense over and above the cost of the project services list if programming assistance is requested after shipment.

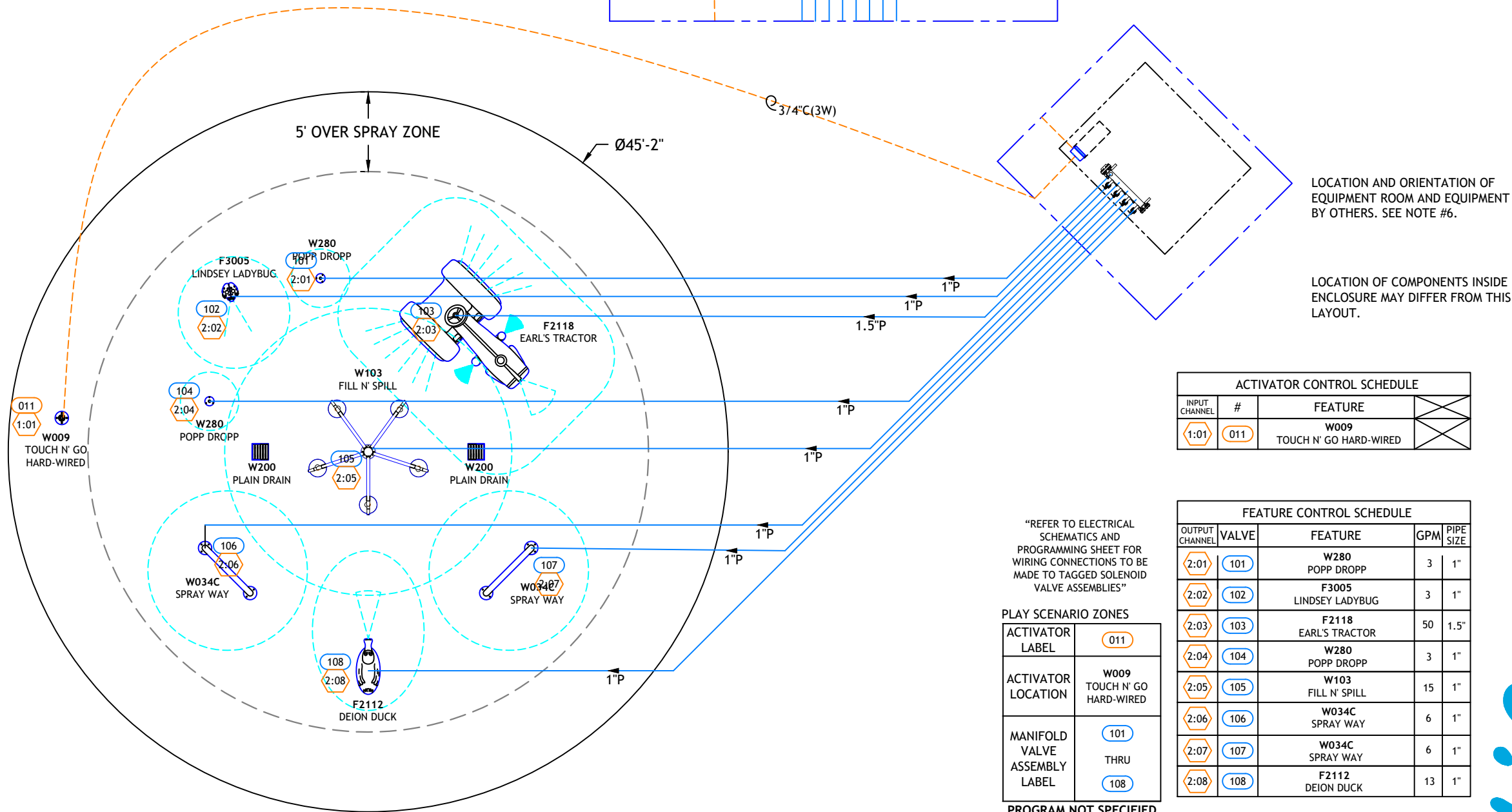
ITEM	FEATURE DESCRIPTION	QTY
F2112	DEION DUCK AQUA SPRAYER 13 GPM @ 3 PSI	1
F2118	EARL'S TRACTOR AQUA SPRAYER 50 GPM @ 6 PSI	1
F3005	LINDSEY LADYBUG AQUA SPOUT 3 GPM @ 3 PSI	1
W034C	SPRAY WAY 6(12) GPM @ 20 PSI	2
W103	FILL N' SPILL 5-15 GPM @ 6 PSI	1
W280	POPP DROPP 4' HIGH 3(6) GPM @ 7 PSI	2
W009	TOUCH N' GO HARD-WIRED	1
W200	PLAIN DRAIN 50 GPM FLOW RATE EA	2

TOTAL GPM 99

POTABLE MECHANICAL EQUIPMENT		
05-0508	PRESSURE REDUCING VALVE 110 GPM MAX @ 20 PSI	1
WMA-08	FLANGED WALL MOUNTED DISTRIBUTION MANIFOLD STAND MOUNTED PRE-WIRED	1
WVB -6072-8	ABOVE GRADE MANIFOLD ENCLOSURE BOX	1
DSC-8-8-A	SEQUENCING CONTROLLER PRE-WIRED STAND MOUNTED	1



- NOTES:
1. THIS DRAWING IS SCHEMATIC IN NATURE. LOCATIONS RECOMMENDED FOR PLAY COMPONENTS AND DRAINS ARE APPROXIMATE. PIPING AND CONDUIT RUNS ARE SCHEMATIC.
 2. CHECK LOCAL CODES FOR PIPING REQUIREMENTS. JOB CONDITIONS AND LOCAL CODES MUST DETERMINE FINAL ROUTING.
 3. REFER TO THE INSTALLATION DRAWING OF EACH PLAY FEATURE AND EQUIPMENT VAULT OR UTILITY BOX FOR SPECIFIC INSTALLATION DETAILS.
 4. PIPING, CONDUIT, AND WIRE ARE BY INSTALLER.
 5. ANY REQUIRED BACKFLOW DEVICE OR WATER METER ON THE CITY WATER MAIN SHALL BE PROVIDED BY INSTALLER.
 6. PIPE SIZES ASSUME 100' MAXIMUM RUNS. LONGER RUNS MUST BE EVALUATED BY WATER ODYSSEY. CONTRACTOR RESPONSIBLE FOR VERIFICATION OF PIPE SIZE BETWEEN DISCHARGE MANIFOLD AND FEATURES. VELOCITY NOT TO EXCEED 8FT/SECOND.
 7. A MAXIMUM OF 50 PSI @ PROVIDED MANIFOLD.
 8. SYMBOL "*" INDICATES THAT THE TEE MUST BE PLACED IN THE CENTER OF THE PIPING RUN TO ENSURE BALANCED FLOW.
 9. WET DECK AREA MUST BE POURED AND FORMED SO THAT WATER SHED AREA SLOPES TOWARD DRAINS.
 10. ALL PIPING TO FEATURES ARE RECOMMENDED TO HAVE 1%-2% SLOPE FOR WINTERIZATION.



ACTIVATOR CONTROL SCHEDULE			
INPUT CHANNEL	#	FEATURE	
1:01	011	W009 TOUCH N' GO HARD-WIRED	

FEATURE CONTROL SCHEDULE				
OUTPUT CHANNEL	VALVE	FEATURE	GPM	PIPE SIZE
2:01	101	W280 POPP DROPP	3	1"
2:02	102	F3005 LINDSEY LADYBUG	3	1"
2:03	103	F2118 EARL'S TRACTOR	50	1.5"
2:04	104	W280 POPP DROPP	3	1"
2:05	105	W103 FILL N' SPILL	15	1"
2:06	106	W034C SPRAY WAY	6	1"
2:07	107	W034C SPRAY WAY	6	1"
2:08	108	F2112 DEION DUCK	13	1"

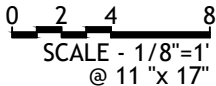
“REFER TO ELECTRICAL
SCHEMATICS AND
PROGRAMMING SHEET FOR
WIRING CONNECTIONS TO BE
MADE TO TAGGED SOLENOID
VALVE ASSEMBLIES”

PLAY SCENARIO ZONES	
ACTIVATOR LABEL	011
ACTIVATOR LOCATION	W009 TOUCH N' GO HARD-WIRED
MANIFOLD VALVE ASSEMBLY LABEL	101 THRU 108

PROGRAM NOT SPECIFIED

1,600 SQ FT

NOTES:
1. THIS DRAWING IS DIAGRAMMATIC IN NATURE.
LOCATIONS RECOMMENDED FOR PLAY COMPONENTS
AND DRAINS ARE APPROXIMATE. PIPING AND CONDUIT
RUNS ARE SCHEMATIC. JOB CONDITIONS AND LOCAL
CODES MUST DETERMINE FINAL ROUTING.
2. WET DECK AREA MUST BE POURED AND FORMED SO
THAT WATER SHED AREA SLOPES TOWARD DRAINS.

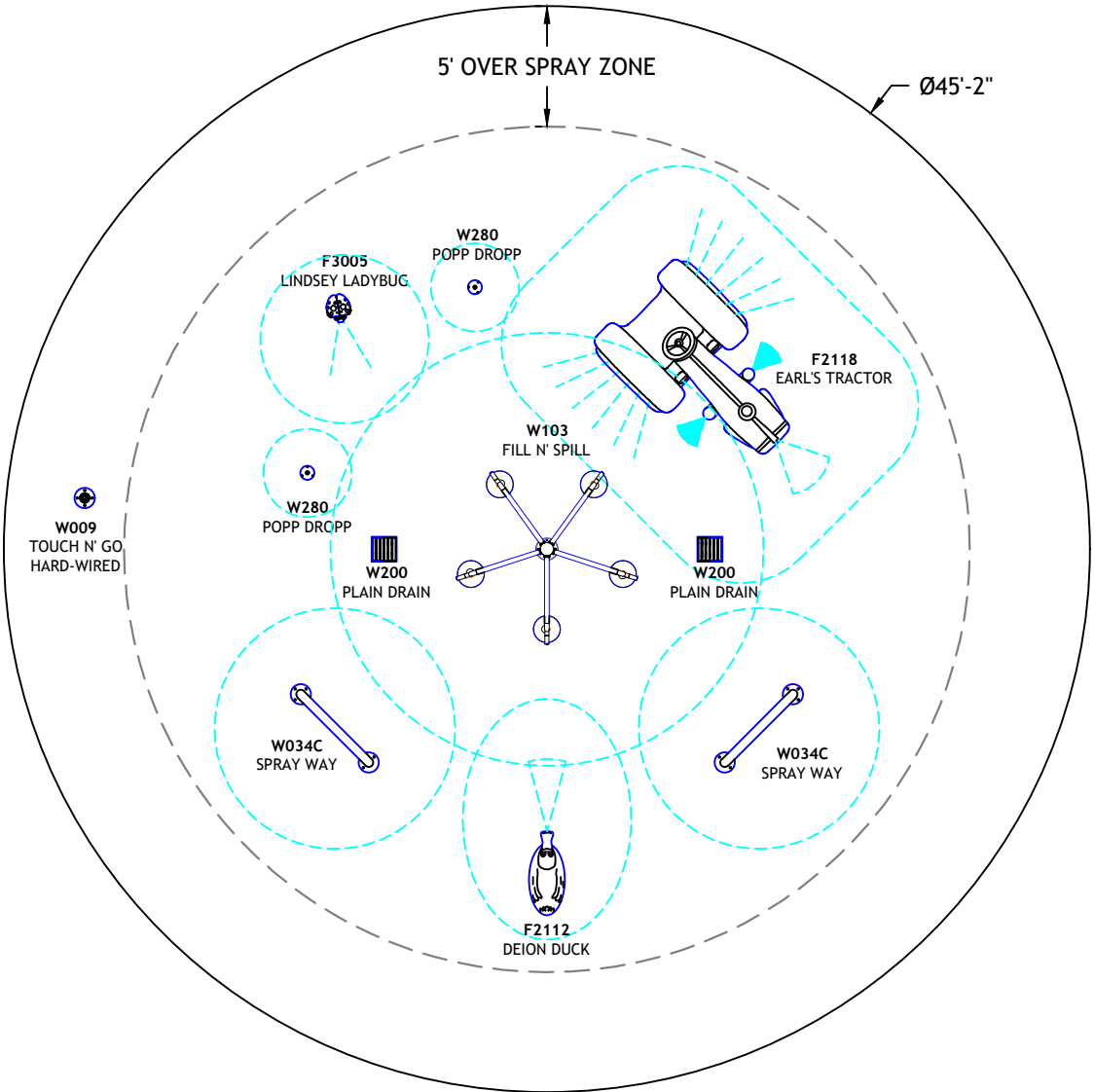
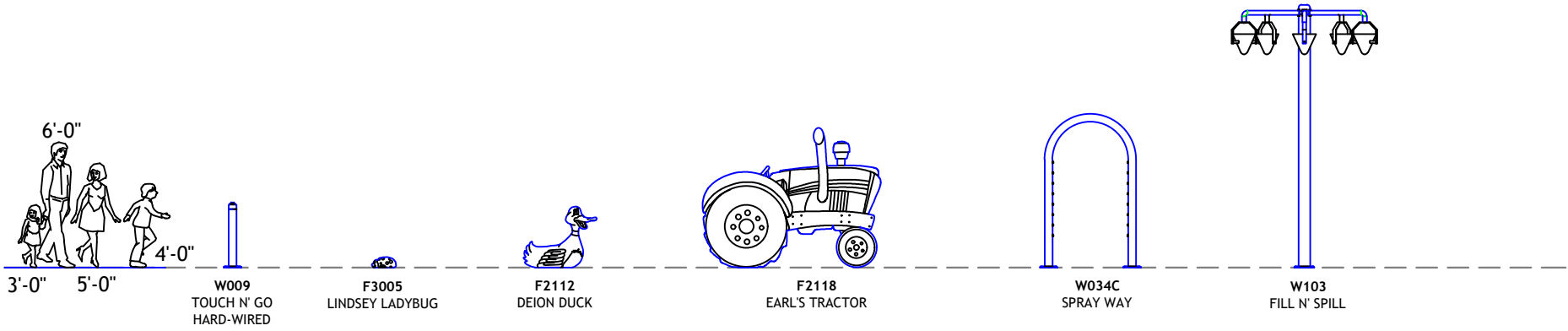


ITEM	FEATURE DESCRIPTION	QTY
F2112	DEION DUCK AQUA SPRAYER 13 GPM @ 3 PSI	1
F2118	EARL'S TRACTOR AQUA SPRAYER 50 GPM @ 6 PSI	1
F3005	LINDSEY LADYBUG AQUA SPOUT 3 GPM @ 3 PSI	1
W034C	SPRAY WAY 6(12) GPM @ 20 PSI	2
W103	FILL N' SPILL 5-15 GPM @ 6 PSI	1
W280	POPP DROPP 4' HIGH 3(6) GPM @ 7 PSI	2
W009	TOUCH N' GO HARD-WIRED	1
W200	PLAIN DRAIN 50 GPM FLOW RATE EA	2

TOTAL GPM 99

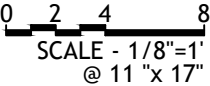
POTABLE MECHANICAL EQUIPMENT		
05-0508	PRESSURE REDUCING VALVE 110 GPM MAX @ 20 PSI	1
WMA-08	FLANGED WALL MOUNTED DISTRIBUTION MANIFOLD STAND MOUNTED PRE-WIRED	1
WVB -6072-8	ABOVE GRADE MANIFOLD ENCLOSURE BOX	1
DSC-8-8-A	SEQUENCING CONTROLLER PRE-WIRED STAND MOUNTED	1

ABOVE GRADE FEATURES ELEVATIONS



NOTES:
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2. WET DECK AREA MUST BE POURED AND FORMED SO THAT WATER SHED AREA SLOPES TOWARD DRAINS.

1,600 SQ FT



CITY OF COLUSA
PLAN VIEW

W23921

PLAN/JH
PIPE
SALES/LW

DWG
NO

DATE
1 of 1
SHEET
REV.
TYPE
OPT.
VER.

1
A
GA
07 - 07 - 21

Water Odyssey™ by Fountain People, Inc. ~ PO Box 807 ~ San Marcos, Texas 78667-0807
Phone (512) 392-1155 ~ Fax (512) 392-1154 ~ www.waterodyssey.com

WATER
ODYSSEY™
BY FOUNTAIN PEOPLE

A PLAYCORE company

COLORS & THEMING GUIDE

VIBRANT UV & CHLORINE RESISTANT COLORS



WATER ODYSSEY™
BY FOUNTAIN PEOPLE
A PLAYCORE Company

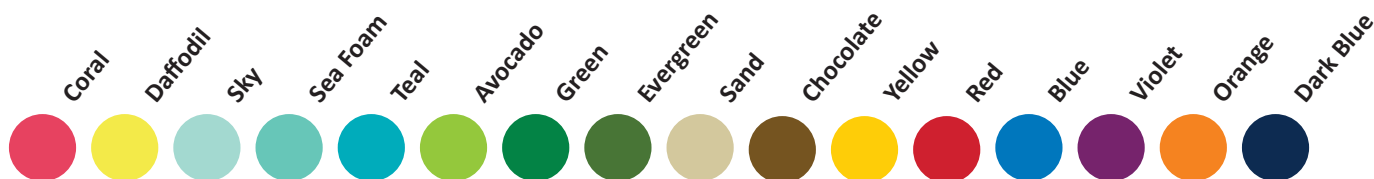
AQUA ARMOR™

- The Toughest Coating in the Industry!
- Vandal-Resistant!!
- Bright Long-lasting Color!!!

Water Odyssey's Aqua Armor™ is the best and most durable coating system available in the industry today. It is applied in a four-step carefully controlled process that ensures a durable, fade-resistant finish that is far superior to polyester powder coat systems. Unlike powder coating, Aqua Armor is field repairable to factory standards and comes with a 2-year warranty on the finish. Aqua Armor is finished in the following colors below.

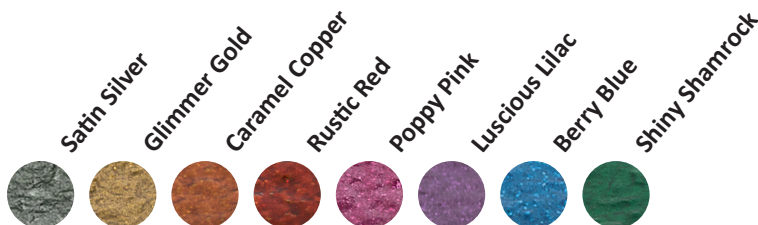


STANDARD COLORS



METALLIC COLORS

Metallic colors create a shimmer of color in the sun. Now, you can have the metallic look a metal surface without sacrificing the protection of Aqua Armor™.



Note: Certain color combinations are not available. Metallic colors are not available on theme pieces.

THEME-PAINTING

Water Odyssey offers theme-painting to further help you create a unique aquatic play experience. Theme-painting includes adding animals, creatures, logos, icons, mascots, etc. and paint matching for color systems such as Pantone® and RAL®.

Whether a standard product or custom creation, Water Odyssey is able to develop "the look" for your specific project needs.

Contact your local Water Odyssey representative for more information on custom theme-painting for your next unique aquatic play experience.



Note: Non-standard requests may be subject to a surcharge.

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com | 2021 COLOR GUIDE - V1.0421

FUN FORMS AQUA SPRAYERS™

HAND-CARVED CREATIONS WITH COOL SPRAY EFFECTS



WATER ODYSSEY™
BY FOUNTAIN PEOPLE
A PLAYCORE Company



DEION DUCK

ACTIVITY

Basking under the sun, this colorful Aqua Sprayer emits a fan of arching water from its beak.

MODEL: F2112



13 GPM/49 LPM



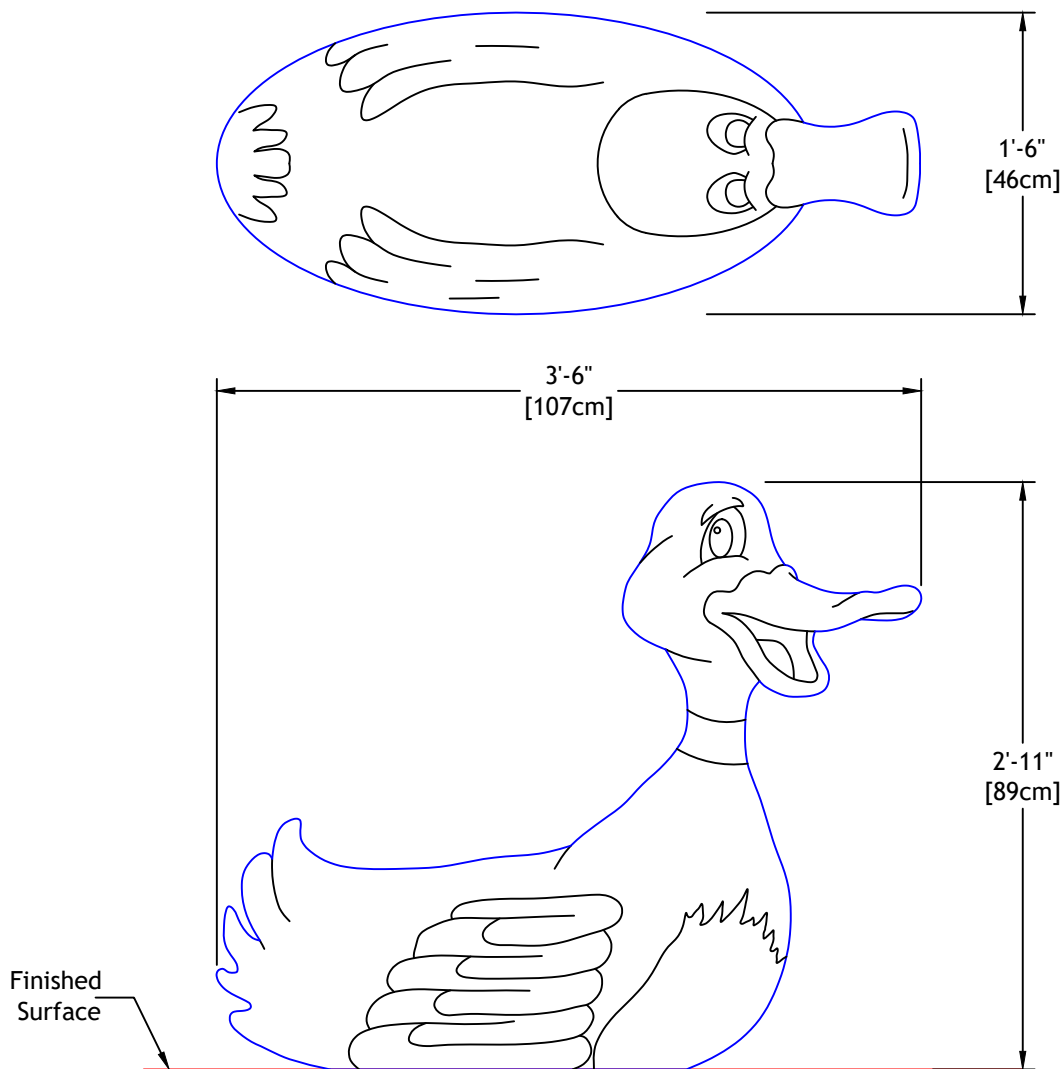
3'-6"/1'-6"/2'-11"
107/46/89 CM

FEATURES & BENEFITS

- Can enhance your facilities theme
- Coated with Aqua Armor - the most durable Chlorine, UV and vandal resistant coating in the industry
- Interchangeable with other spray features
- ADA and ASTM compliant

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com



Specifications

Model Number: F2112

Construction: Hard foam core with Aqua Armor™ (structural elastomeric polymer outer shell).

Anchors: Epoxy Anchors, 1/2"-13, 316 SS. (Supplied).

Fasteners: 1/2"-13 Tamper-resistant 18/8 stainless steel. (Supplied).

Space Washers: As required; must be non-ferrous. (By Installer).

Supply Line: 1.5" with Sch 80 PVC or Brass coupling connection. (By Installer).

Hydraulic Requirements: 13 GPM (49 LPM) at 3 psi (.21 bar).

Note:

Refer to "Installation Detail" for additional installation procedure.



Deion Duck

Fun Forms™ Aqua Sprayer

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807
Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com



EARL'S TRACTOR

ACTIVITY

Fun Forms Aqua Sprayers™ are perfect for any aquatic play setting. Designed to complete any theme, these sprayers appeal to ages 3 and up. Aqua Sprayers offer a variety of water effects such as misters, fans, and streams.

MODEL: 2118



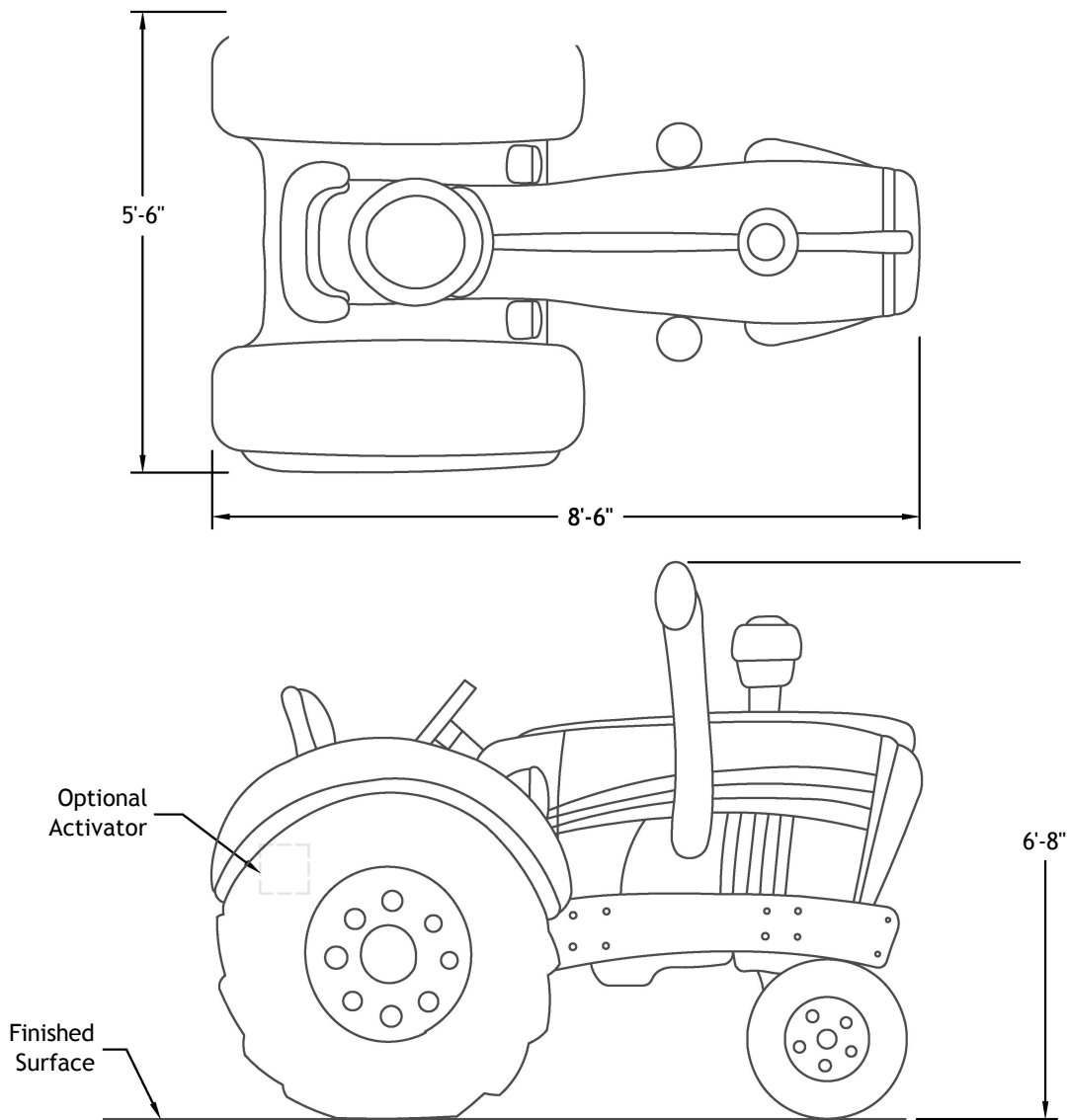
50 GPM/ 189 LPM



Height: 6' 8" h / 8' 6" w

FEATURES & BENEFITS

Combinations of effects add play value to these unique spray features. There are over seventy brightly themed, hand detailed Aqua Sprayers to choose from.



Specifications

Model Number: F2118

Construction: Hard foam core with Aqua Armor™ (structural elastomeric polymer outer shell).

Anchors: Epoxy Anchors, 1/2"-13, 316 SS. (Supplied).

Fasteners: 1/2"-13 Tamper-resistant 18/8 stainless steel. (Supplied).

Space Washers: As required; must be non-ferrous. (By Installer).

Supply Line: 1.5" with Sch 80 PVC or Brass coupling connection. (By Installer).

Hydraulic Requirements: 50 GPM (189 LPM) at 41 PSI.

Note:

Refer to "Installation Detail" for additional installation procedure.



Earl's Tractor Aqua Sprayer Fun Forms™ Aqua Sprayer

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807 Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

FUN FORMS AQUA SPOUTS™

HAND-CARVED CREATIONS WITH COOL SPRAY EFFECTS



WATER ODYSSEY™

BY FOUNTAIN PEOPLE

A PLAYCORE Company



LINDSEY LADYBUG

ACTIVITY

This Aqua Spout emits two gentle arching streams of water and is ideal for ages 2-5.

MODEL: F3005



3 GPM/11 LPM



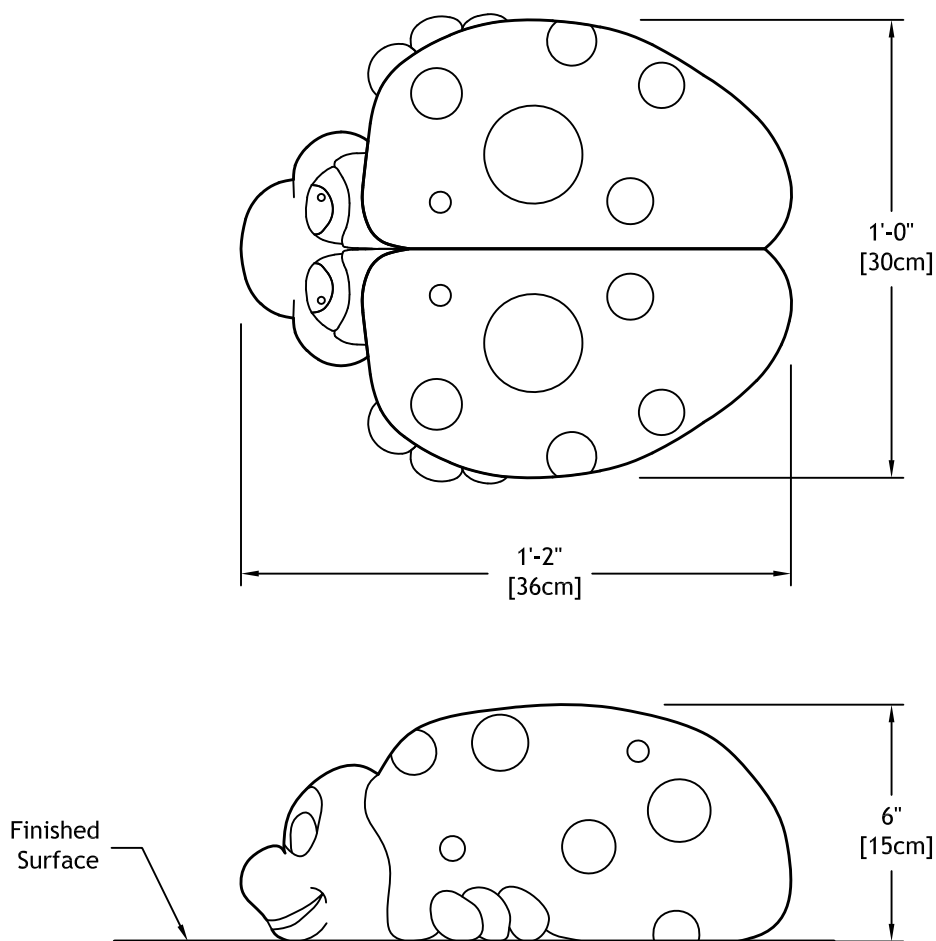
1'-2"/1'-0"/6"
36/30/15 CM

FEATURES & BENEFITS

- Can enhance your facilities theme
- Coated with Aqua Armor - the most durable Chlorine, UV and vandal resistant coating in the industry
- Interchangeable with other spray features
- ADA and ASTM compliant

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com



Specifications

Model Number: F3005

Construction: Hard foam core with Aqua Armor™ (structural elastomeric polymer outer shell) and non-slip textured finish.

Anchors: Epoxy Anchors, 1/4"-20, Brass (Supplied).

Fasteners: 1/4"-20 Tamper-resistant 18/8 stainless steel (Supplied).

Space Washers: As required; must be non-ferrous. (By Installer).

Supply Line: 1" with Sch 80 PVC or Brass coupling connection. (By Installer).

Hydraulic Requirements: 3 GPM (11 LPM) at 3 psi (.21 bar).

Note:

Refer to "Installation Detail" for additional installation procedure.



Lindsey Ladybug

Fun Forms™ Aqua Spout

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807
Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

F3005

11-29-18

ESSENTIALS

TIMELESS SOLUTIONS FOR AQUATIC PLAY



WATER ODYSSEY™

BY FOUNTAIN PEOPLE

A PLAYCORE Company



SPRAY WAY

ACTIVITY

The Spray Way™ arch creates a cooling cloud of mist that kids love to move through.

MODEL: W034



12 GPM/45 LPM



W034C
6 GPM/23 LPM



Height: 7'-4"/224 CM

FEATURES & BENEFITS

- Durable brass nozzles
- Low profile rounded flanges are easy on the feet and reduce toe-stubbing
- Coated with Aqua Armor - the most durable Chlorine, UV and vandal resistant coating in the industry
- Interchangeable with other spray features
- ADA and ASTM compliant

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com

Specifications

Model Number: W034

Interactive Water Effect: Shall be a mist effect within the boundaries of the arch.

Shaft: 4" type 304 stainless steel pipe with full radius bend and machined type 304 base plate.

Anchor Base: Type 304 stainless steel machined to mate with shaft base plate with grounding connection and 2" FPT inlet. Supplied with 4, $\frac{3}{8}$ " x 12" x 2" anchor bolts with two leveling nuts and washers per bolt and wood pour template.

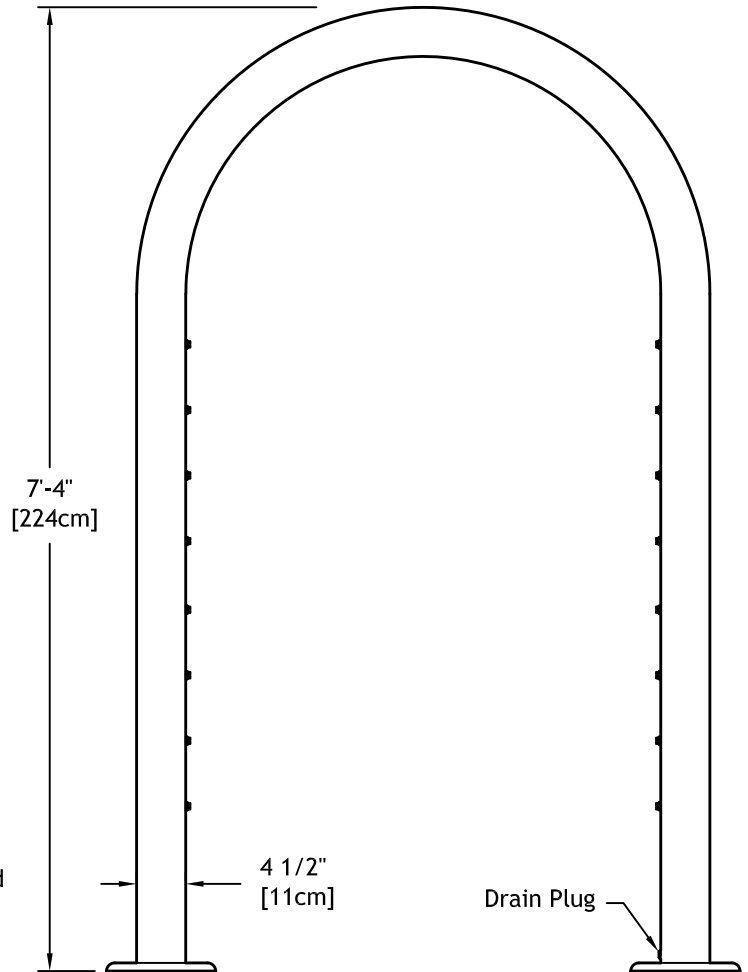
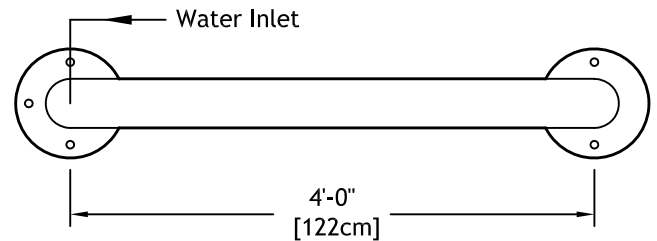
Closed End Base: Supplied with 2 stainless steel concrete anchors, 18/8 stainless steel tamper-resistant screws, and a threaded drain plug.

Gasket: 70 durometer EPDM o-ring.

Fasteners: Tamper-resistant 18/8 stainless steel.

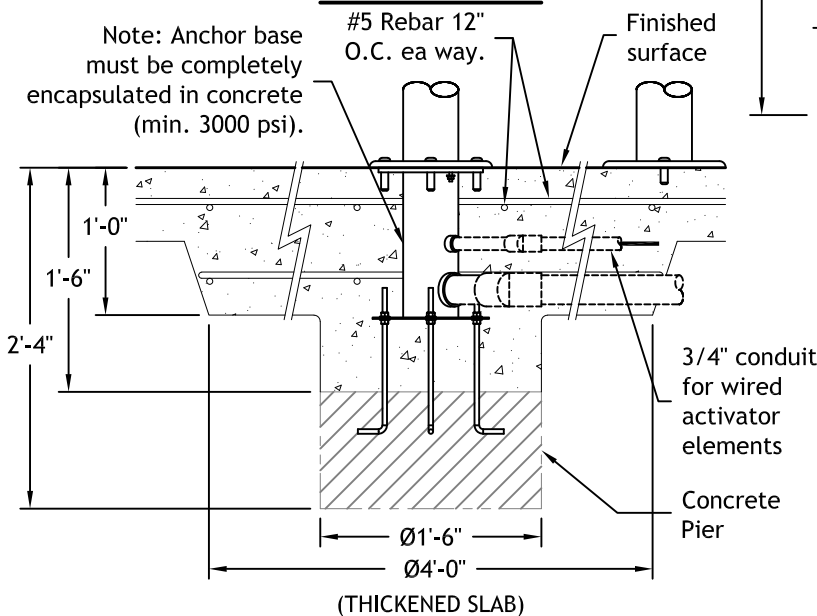
Finish: Textured elastomeric urethane with a UV and chlorine resistant sealer coat.

Nozzles: 16 machined brass mist jets for standard version; 8 machined brass mist jets for water conserving version.



Anchor Base

Note: Anchor base must be completely encapsulated in concrete (min. 3000 psi).



Hydraulic Requirements

□ W034

GPM	psi
12	20

□ *W034C - Water Conserving Version

*CGPM	*Cpsi
6	20



Spray Way™

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807
Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

09-18-18

W034

Project Number: _____

Approved By: _____

Project Name: _____

Date: _____

Color Selection Form

Fill in box(es) with color preference

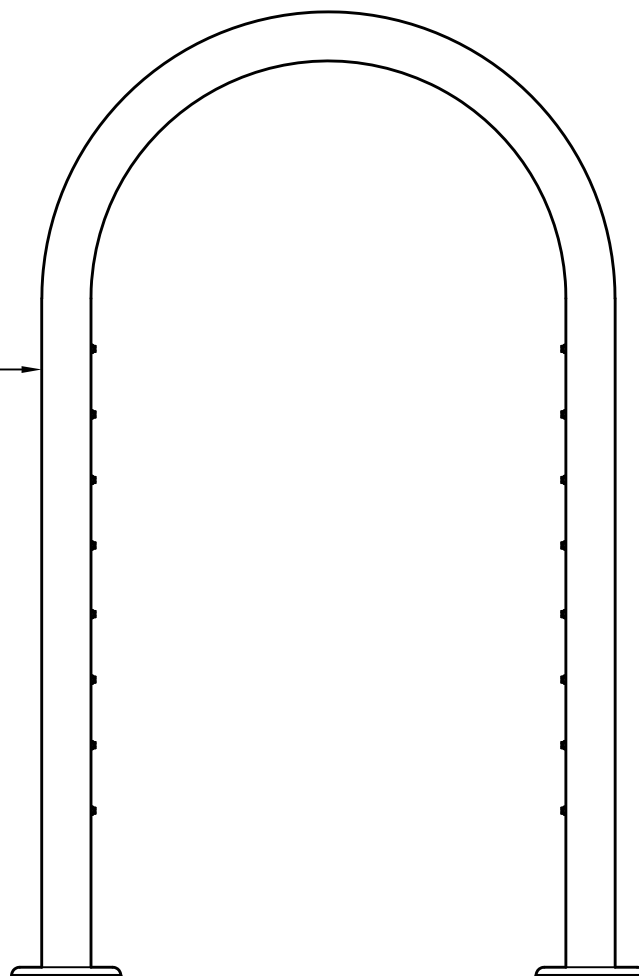
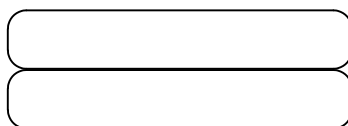
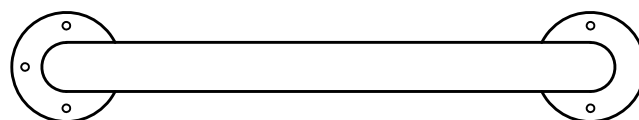
2

TOTAL
QUANTITY

- Coral
- Daffodil
- Sky
- Sea Foam
- Teal
- Avocado
- Green
- Evergreen
- Sand
- Chocolate
- Yellow
- Red
- Blue
- Violet
- Orange
- Dark Blue
- Silver Frost
- True Gold
- Sunset Orange
- Ruby Fire
- Rose Petal Pink
- Violet Sky
- Brilliant Blue
- Irish Green

STANDARD COLOR OPTIONS

METALLIC COLOR OPTIONS



NOTE: Theme painting is not available with Metallic Paint.

Do not mix Metallics and Standard Colors on one feature.

If color is non-standard or customer specified, it must be submitted and approved.

Non-standard requests may be subject to cost increase.

Colors are subject to variation.



W034 Spray Way

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807
Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

W034-Color

06-24-15

ESSENTIALS

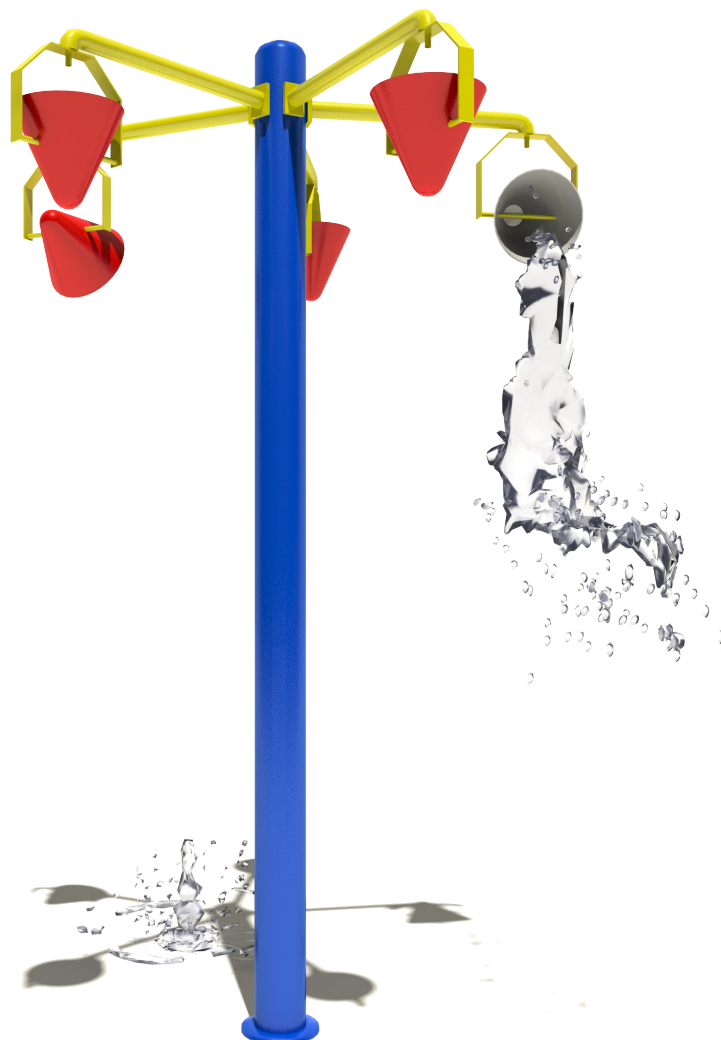
TIMELESS SOLUTIONS FOR AQUATIC PLAY



WATER ODYSSEY™

BY FOUNTAIN PEOPLE

A PLAYCORE Company



FILL N' SPILL

ACTIVITY

The Fill N' Spill™ is a classic "dump bucket" component with a 2.3 GPD (gallons per dump) rating per bucket. Available with five or three arms - add suffix -3 to catalog number for three arm Fill N' Spill.

MODEL: W103



5-15 GPM/19-57 LPM



Height: 12'-4"/376 CM

FEATURES & BENEFITS

- Low profile rounded flanges are easy on the feet and reduce toe-stubbing
- Coated with Aqua Armor - the most durable Chlorine, UV and vandal resistant coating in the industry
- Interchangeable with other spray features
- ADA and ASTM compliant

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com

Specifications

Model Number: W103

Interactive Water Effect: Shall be a dump bucket effect regulated by volume of flow.

Shaft: Straight 6" type 304 stainless steel pipe with machined type 304 base plate.

Arms: 2" type 304 stainless steel pipe.

Yokes: Type 304 stainless steel.

Buckets: Heavy-duty FRP (fiber reinforced polyester).

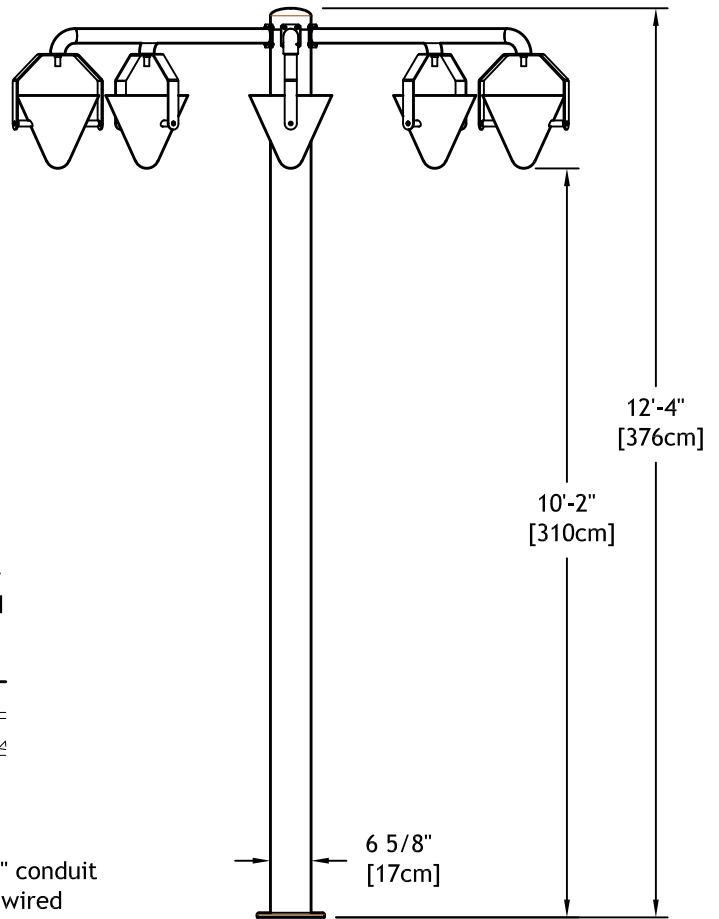
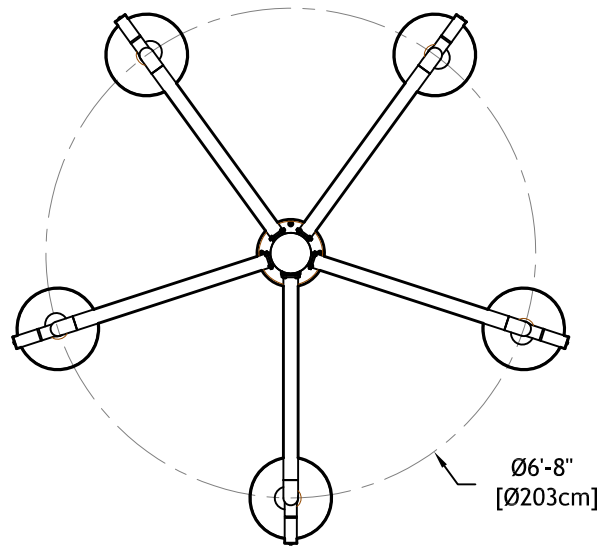
Anchor Base: Type 304 stainless steel machined to mate with shaft base plate with grounding connection and 2" FPT inlet. Supplied with 4, 3/8" x 12" x 2" anchor bolts with two leveling nuts and washers per bolt and wood pour template.

Gasket: 70 durometer EPDM o-ring.

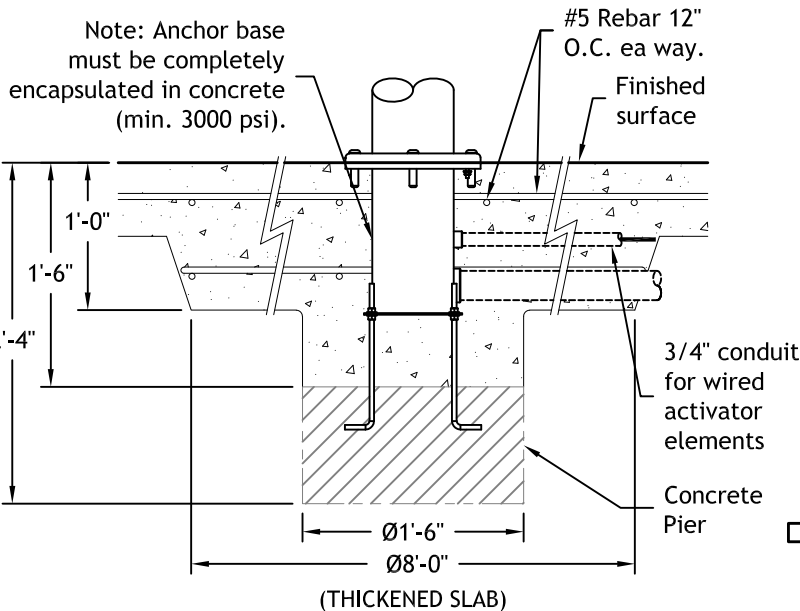
Fasteners: Tamper-resistant 18/8 stainless steel.

Finish: Textured elastomeric urethane with a UV and chlorine resistant sealer coat.

Nozzles: 5 stainless steel flow control nipples.



Anchor Base



Hydraulic Requirements

□ W103

GPM	psi
5-15	6



Fill N' Spill™

Fountain People, Inc. - PO Box 807 - 4600 Highway 123 - San Marcos, Texas 78667-0807
Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

09-25-18

W103

Project Number: _____
 Project Name: _____

Approved By: _____
 Date: _____

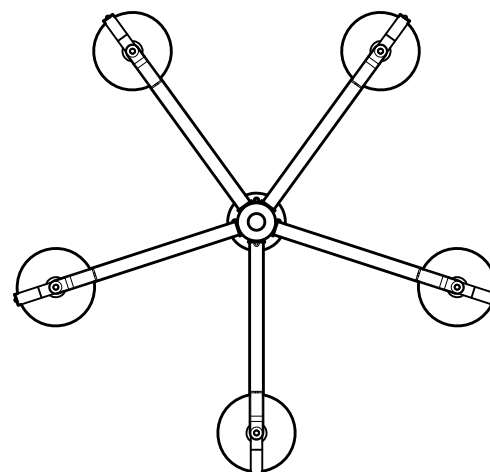
Color Selection Form

Fill in box(es) with color preference

- Coral
 - Daffodil
 - Sky
 - Sea Foam
 - Teal
 - Avocado
 - Green
 - Evergreen
 - Sand
 - Chocolate
 - Yellow
 - Red
 - Blue
 - Violet
 - Orange
 - Dark Blue
 - Silver Frost
 - True Gold
 - Sunset Orange
 - Ruby Fire
 - Rose Petal Pink
 - Violet Sky
 - Brilliant Blue
 - Irish Green

STANDARD COLOR OPTIONS

METALLIC COLOR OPTIONS

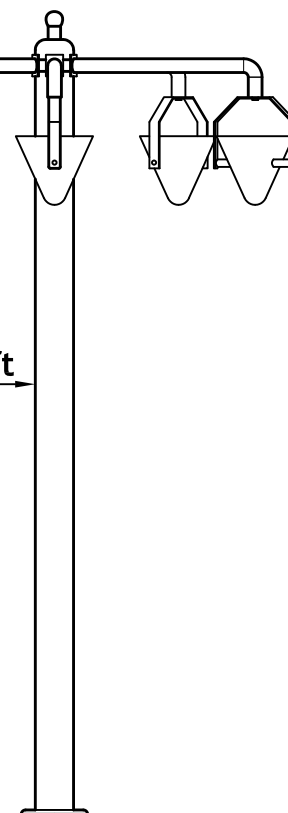


arms

yokes

buckets

shaft



NOTE: Theme painting is not available with Metallic Paint.

Do not mix Metallics and Standard Colors on one feature.

If color is non-standard or customer specified, it must be submitted and approved.

Non-standard requests may be subject to cost increase.

Colors are subject to variation.



W103 Fill N Spill™

ESSENTIALS

STIMULATING THE SENSES WITH WATER SHAPES



WATER ODYSSEY™

BY FOUNTAIN PEOPLE

A PLAYCORE Company



POPP DROPP

ACTIVITY

The Popp Dropp™ creates a short spurt of water that is particularly intriguing to toddlers. The DSC Controller controls the length of the stream.

MODEL: W280



3 GPM/11 LPM



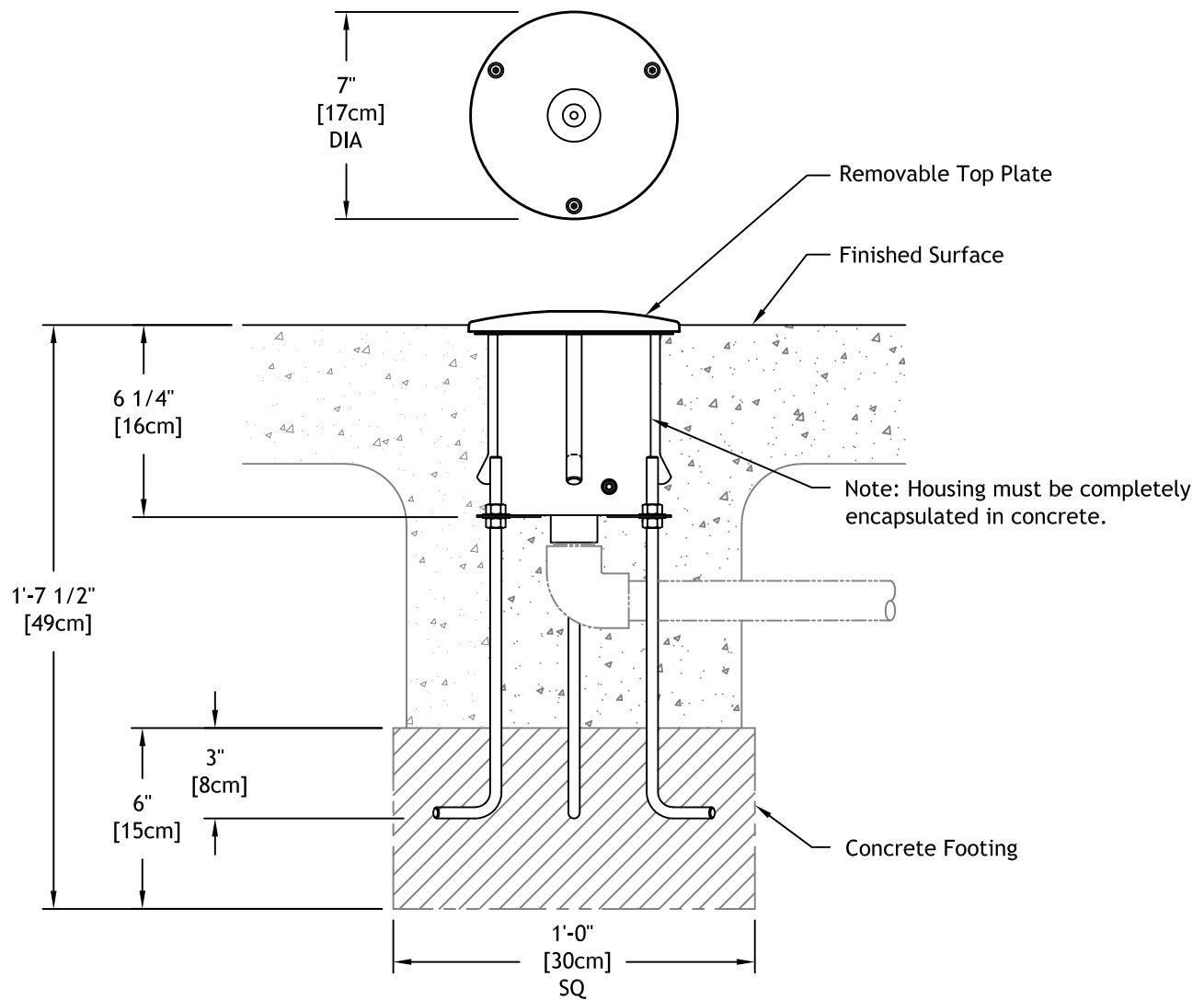
Heights: 4'-0"
8'-0"
12'-0"

FEATURES & BENEFITS

- Brass construction with stainless steel hardware
- Mounts flush to the surface
- Coated with Aqua Armor - the most durable Chlorine, UV and vandal resistant coating in the industry
- Interchangeable with other spray features
- ADA and ASTM compliant

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com



Specifications

Model Number: W280

Interactive Water Effect: Shall be a vertical aerated stream of water.

Housing: 20 gauge deep-drawn type 304 stainless steel with grounding connection and 1" FPT inlet. Supplied with 4, 3/8" x 12" x 2" anchor bolts with two leveling nuts and washers per bolt and wood pour template.

Gaskets: 70 durometer EPDM o-ring.

Construction Cover: Reusable 7" diameter HDPE (high density polyethylene).

Top Plate: 7" diameter slightly domed cast bronze with interchangeable nozzle assembly and UV stabilized, textured elastomeric urethane coating with a UV and chlorine resistant sealer coat.

Top Plate Anchors: Three 1/2" x 5" machined brass with 30° hook bend.

Fasteners: Tamper-resistant 18/8 stainless steel.

Nozzle: Precision machined brass.

Hydraulic Requirements

□ W280

Height	GPM	psi
4'	3	7
8'	5	9
12'	6	11



Popp Dropp™

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Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

03-08-18

W280

Project Number: _____

Approved By: _____

Project Name: _____

Date: _____

- Coral
- Daffodil
- Sky
- Sea Foam
- Teal
- Avocado
- Green
- Evergreen
- Sand
- Chocolate
- Yellow
- Red
- Blue
- Violet
- Orange
- Dark Blue
- Silver Frost
- True Gold
- Sunset Orange
- Ruby Fire
- Rose Petal Pink
- Violet Sky
- Brilliant Blue
- Irish Green

STANDARD COLOR OPTIONS

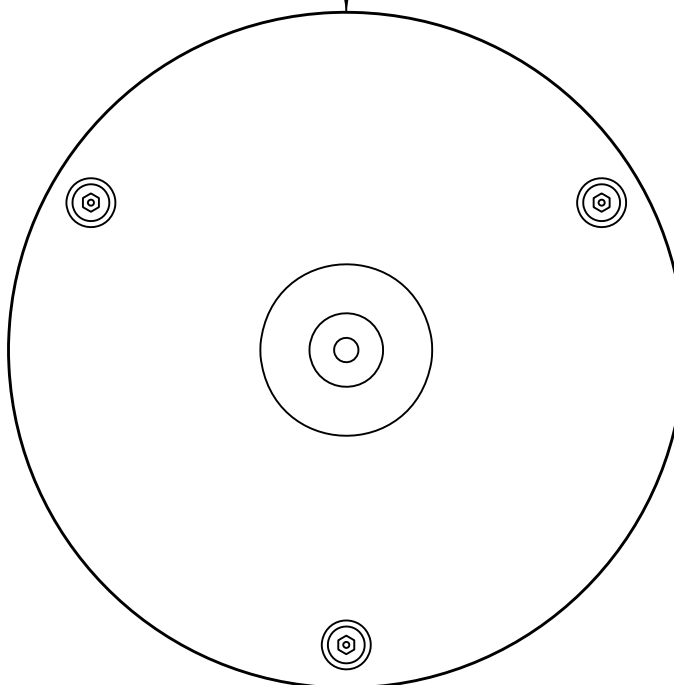
METALLIC COLOR OPTIONS

Color Selection Form

Fill in box(es) with color preference

2 TOTAL
QUANTITY

	Qty
	Qty



NOTE:

Theme painting is not available with Metallic Paint.

If color is non-standard or customer specified, it must be submitted and approved. Non-standard requests may be subject to cost increase.



W280 Popp Dropp™

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05-15-14

W280-Color

INTERACTIVE DEVICES™

GETTING KIDS EXCITED WITH INTERACTIVE PLAY



WATER ODYSSEY™

BY FOUNTAIN PEOPLE

A PLAYCORE Company



TOUCH N' GO

ACTIVITY

The Touch N' Go™ Activator is ideal for a interactive play experience. Our activation bollard is durable, reliable, low voltage & available in all standard colors.

MODEL: W009



• L/W/H : 3'0" / 4'5" / 3'0"

CREATING COMPELLING AQUATIC PLAY EXPERIENCES

512.392.1155 | www.waterodyssey.com

Specifications

Model Number: W009

Shaft: 4" type 304 stainless steel pipe.

Base Plate: Type 304 stainless steel.

Anchors: (4) stainless steel concrete anchors, supplied.

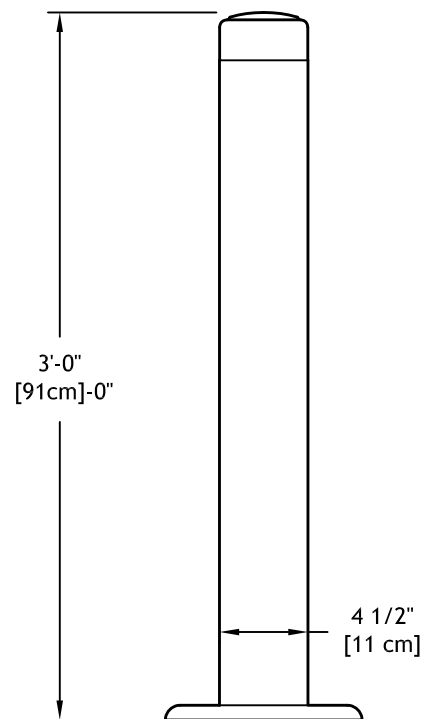
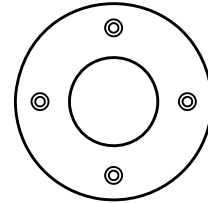
Finish: Textured elastomeric urethane with a UV and chlorine resistant sealer coat.

Fasteners: Tamper-resistant type 18/8 stainless steel.

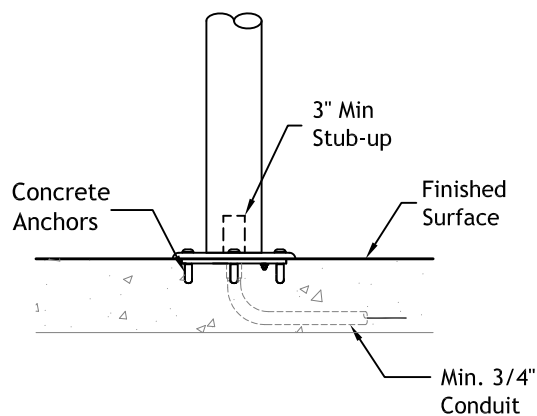
Activator Housing: Machined from solid PVC stock.

Activator Cord: 150' of 18/3 type SJTOW submersible cable pre-wired to activator button, supplied.

Hand Print Decal:



Anchor Base

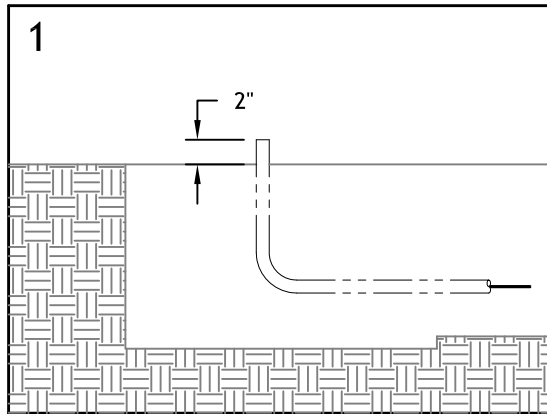


Touch & Go™

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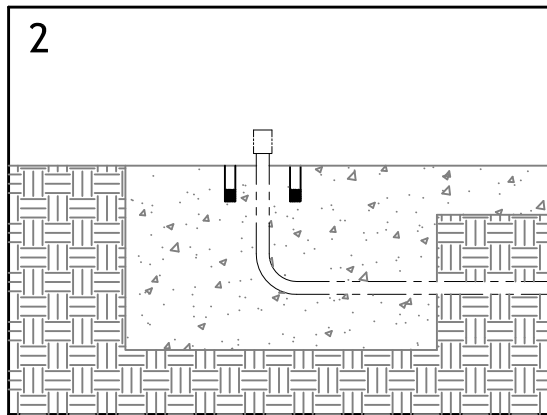
08-13-09

W009



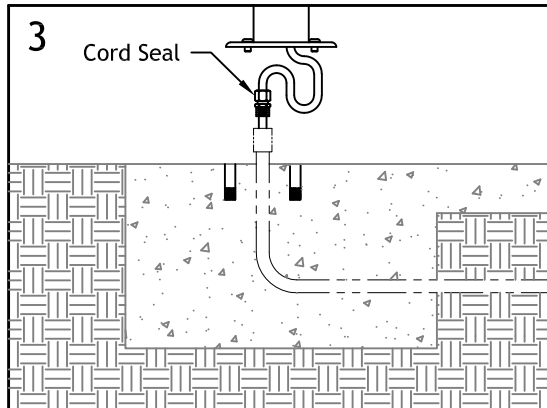
STEP TWO:

Trench and stub up 3/4" conduit in location where Wired Touch & Go™ will be located. (2" above finished grade.)



STEP THREE:

Complete final pour and surfacing. Temporarily set the Touch & Go™ in place. Using the flange as a template, mark the surface for drilling the four anchor holes. Remove the play component from its base and drill four 5/8" holes, 2" deep and install the anchors. Glue 3/4" SxF PVC fitting to conduit.



STEP FOUR:

Pull cable through conduit and install cord seal. Align the play element. Install tamper resistant screws. Tighten screws evenly to ensure a tight seal.

Project Number: _____
Project Name: _____

Approved By: _____
Date: _____

Color Selection Form

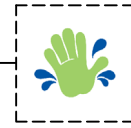
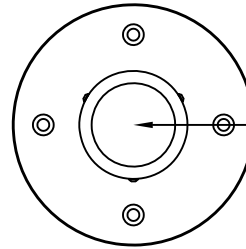
Fill in box(es) with color preference

1 TOTAL
QUANTITY

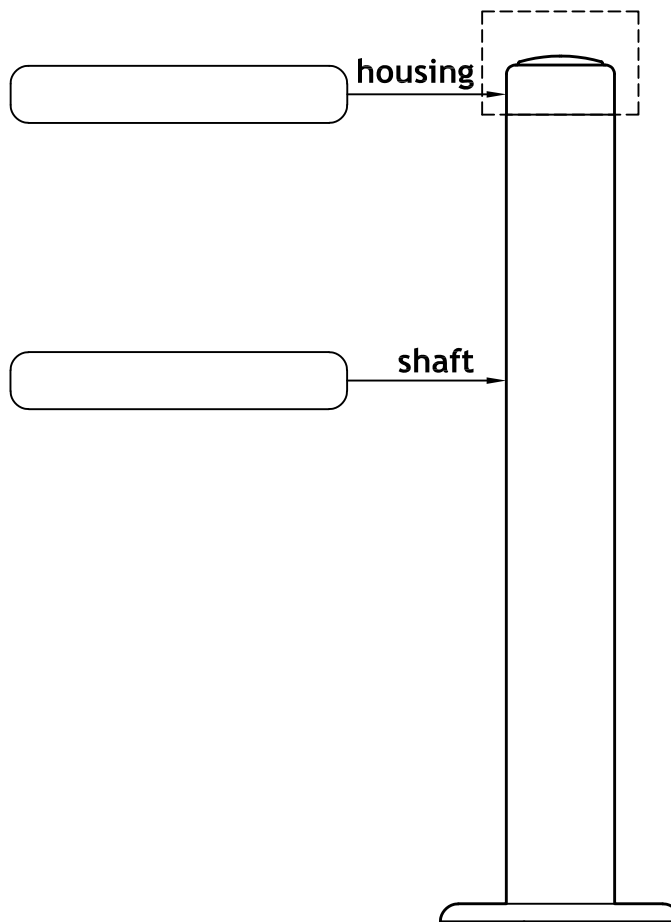
- Coral
- Daffodil
- Sky
- Sea Foam
- Teal
- Avocado
- Green
- Evergreen
- Sand
- Chocolate
- Yellow
- Red
- Blue
- Violet
- Orange
- Dark Blue
- Silver Frost
- True Gold
- Sunset Orange
- Ruby Fire
- Rose Petal Pink
- Violet Sky
- Brilliant Blue
- Irish Green

STANDARD COLOR OPTIONS

METALLIC COLOR OPTIONS



Hand Print



NOTE: Theme painting is not available with Metallic Paint.

Do not mix Metallics and Standard Colors on one feature.

If color is non-standard or customer specified, it must be submitted and approved.

Non-standard requests may be subject to cost increase.

Colors are subject to variation.

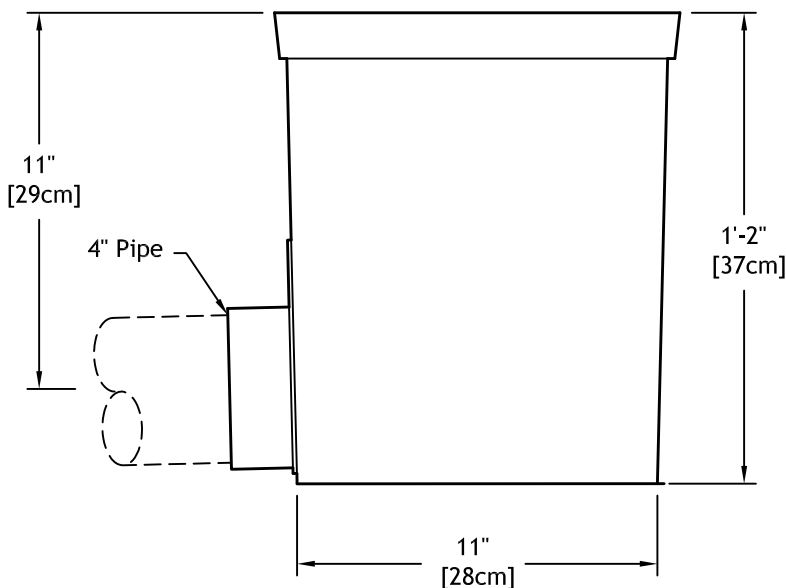
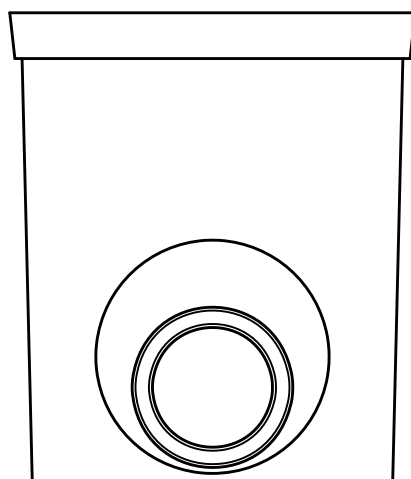
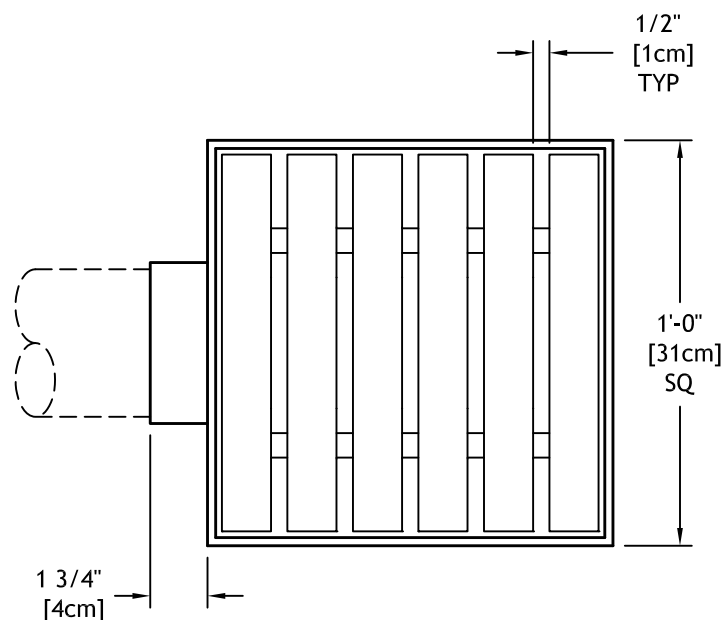
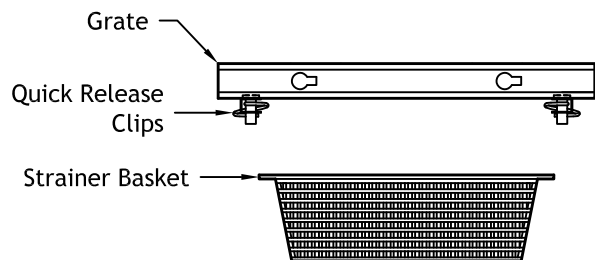


W009 Touch & Go™

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01-27-15

W009-Color



Specifications

Model No: W200

Hydraulic: 50 GPM.

Sump: Formed polyethylene.

Grate: Heavy-duty FRP grate with skid resistant surface urethane coating. Meets ADA guidelines.

Strainer Basket: Molded Polyurethane

Outlet: 4" slip connection.

Fasteners: Quick release clips, 18/8 stainless steel.



Plain Drain™

Project Number: _____
 Project Name: _____

Approved By: _____
 Date: _____

-  Coral
-  Daffodil
-  Sky
-  Sea Foam
-  Teal
-  Avocado
-  Green
-  Evergreen
-  Sand
-  Chocolate
-  Yellow
-  Red
-  Blue
-  Violet
-  Orange
-  Dark Blue
-  Silver Frost
-  True Gold
-  Sunset Orange
-  Ruby Fire
-  Rose Petal Pink
-  Violet Sky
-  Brilliant Blue
-  Irish Green

STANDARD COLOR OPTIONS

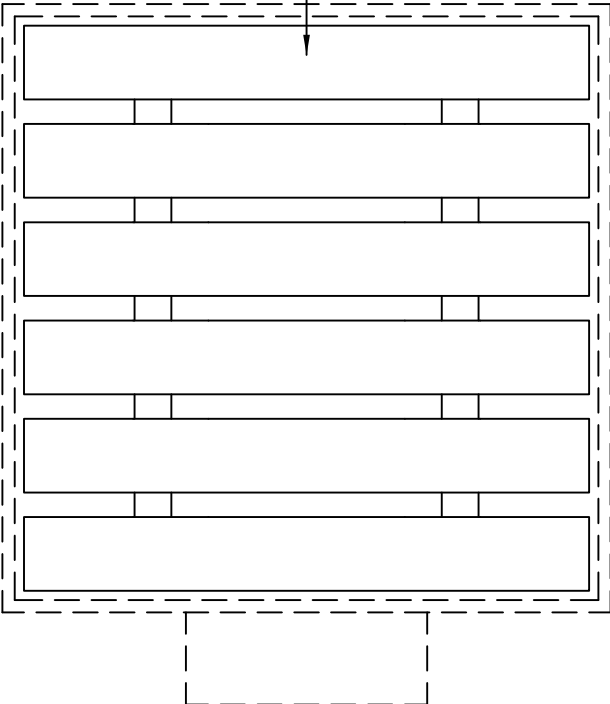
METALLIC COLOR OPTIONS

Color Selection Form

Fill in box(es) with color preference

2 Quantity

top grate



NOTE: Theme painting is not available with Metallic Paint.

Do not mix Metallics and Standard Colors on one feature.

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Non-standard requests may be subject to cost increase.

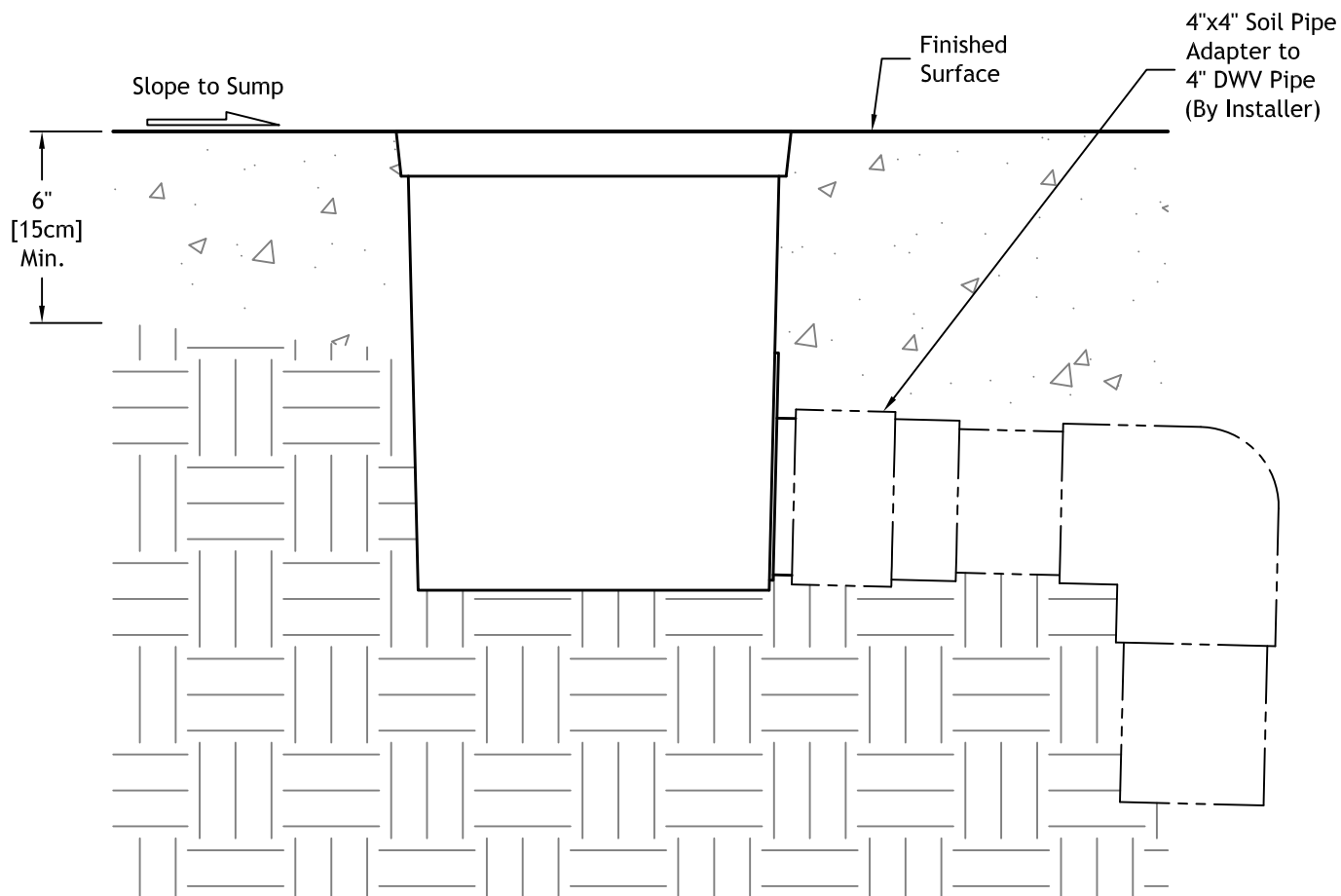


W200 Plain Drain™

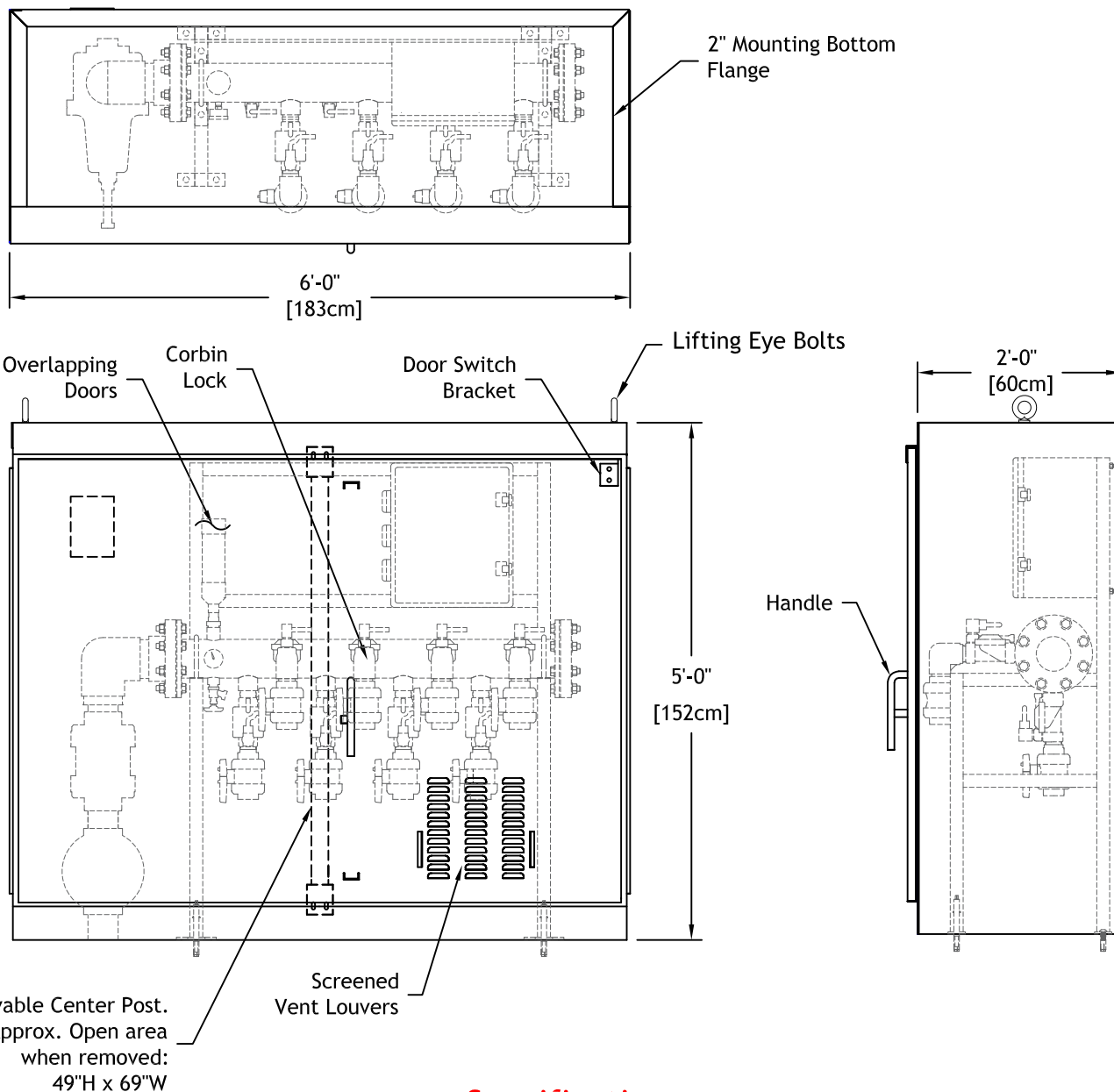
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10-13-14

W200-Color



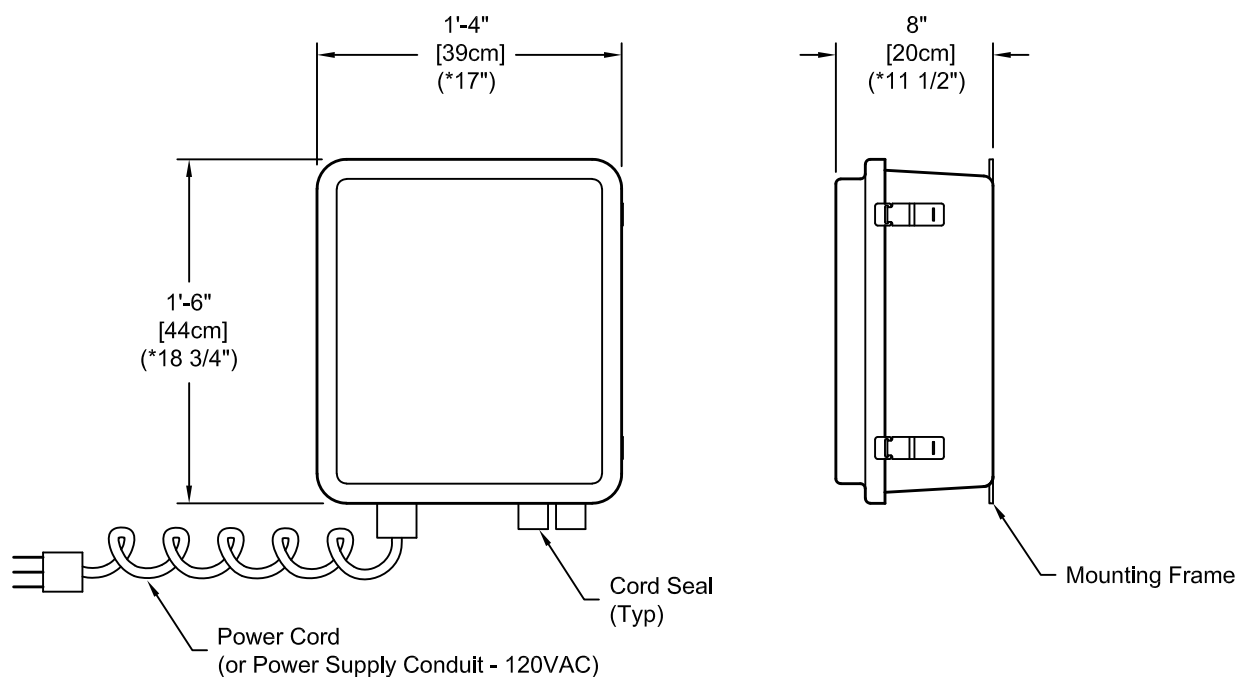
Note:
All field piping and fittings by Installer



Specifications

Cabinet Construction: $\frac{1}{8}$ " aluminum to NEMA 3R standards with 2" mounting flange on bottom.

Doors: Overlapping doors with full height stainless steel hinges, neoprene gasket, 3-position door stop assemblies and a removable center post. Right door as 3-point latching, $\frac{3}{4}$ " stainless steel handle with padlock hasp, corbin #2 lock, screened louvers with a 1"x14"x20" filter and one door switch bracket.



Note: Conduit and Wire By Installer

Specifications

Model No: DSC-x-x (See Chart).

Housing: NEMA 4X with lockable hasp.

Input Voltage: 120VAC/60 Hertz, 20 Amps.

Wired Inputs: See Chart.

Wired Activator Input: 12VDC.

Output Voltage: 24VAC/60 Hertz, .75 Amps continuous per output.

Outputs: See Chart.

Power Cord: 6 foot, 16-3 type SJT with grounded plug.

Cord Seals: PVC compression seal fittings with neoprene gland for 16-2 solenoid valve cables.

Time Clock: Integral, electronic, 7 day, 24 hour.

Interface: Keypad with 20 keys and a 4 x 20 backlit LCD display.

Programmable Events: Timed duration, cycled, defined, random, and cued sequencing, field adjustable.

Programming: Through keyboard; set at factory and field adjustable.

Safety: ETL and Underwriters' Laboratories Listed.

Model Number	Wired Inputs (Max)	Outputs (Max)
DSC-8-8	8	8
DSC-8-16	8	16
*DSC-8-24	8	24
*DSC-8-32	8	32
*DSC-16-16	16	16
*DSC-16-24	16	24

Notes:

1. Conduit and wire by installer.
2. Adding suffix -A to any of the units above will designate it as factory mounted and pre-wired on manifold assembly.
3. * symbol indicates larger enclosure req'd. See dimensions.
4. All field wiring to be compliant with NEC and local codes. Field output wire to be stranded copper, minimum rated 60°C.



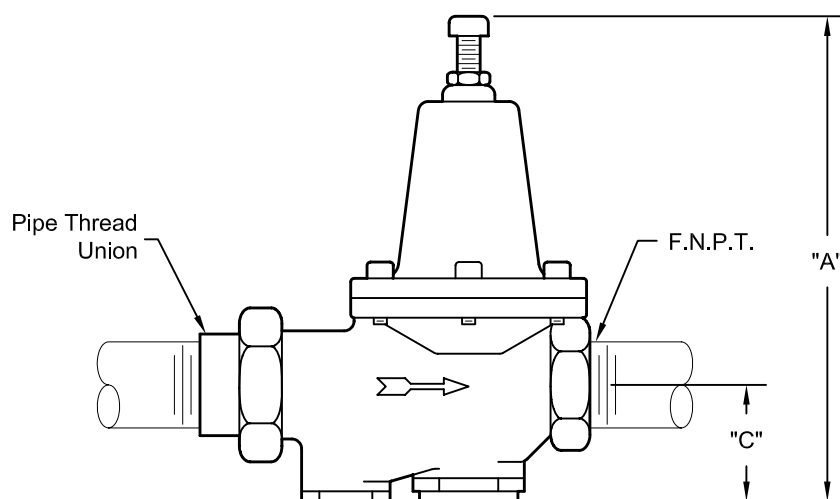
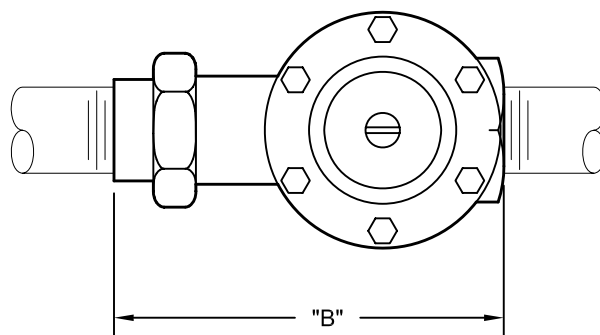
Dynamic Sequencing Controller

For Wired Activators

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Phone (512) 392-1155 - Fax (512) 392-1154 - www.waterodyssey.com

03-14-11

DSC Wired Series



Specifications

Operating Pressure: Adjustable 25-75 PSI, designed to reduce pressures of up to 300 PSI to the more manageable range.

Standards Compliance: ASSE 1003, CSA B356 and IAPMO.

Construction: All bronze body.

Temperature Max: 180° F.

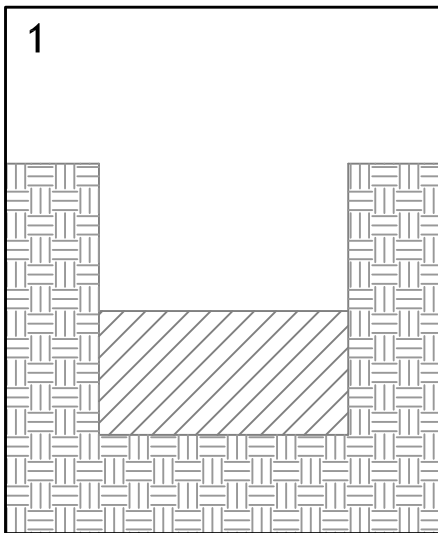
P/N	Nominal Size	"A"	"B"	"C"
05-0504	3/4"	6.13"	4.63"	1"
05-0505	1"	6.5"	5.13"	1.13"
05-0507	1-1/2"	8.63"	6.63"	1.38"
05-0508	2"	11.75"	8.44"	1.81"



Note: Field Piping By Installer.

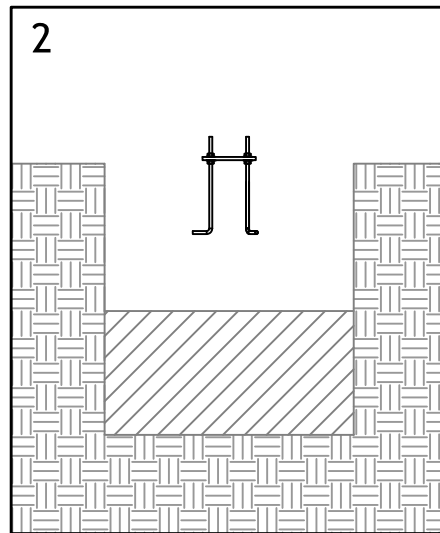


Pressure Reducing Valve



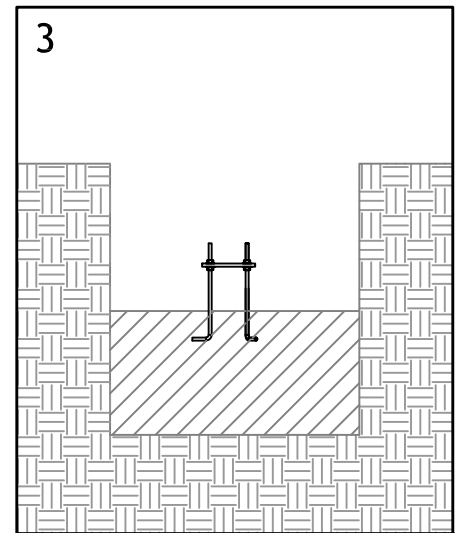
STEP ONE:

Excavate footing for anchor base of play element. See product sheet for specified dimensions. Final pour must be minimum 3000 psi concrete.



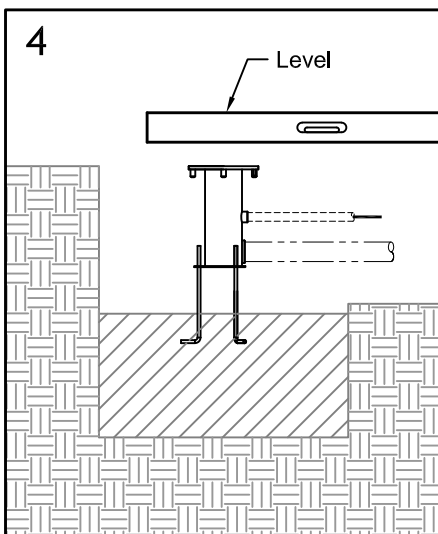
STEP TWO:

Pour footing. Before concrete sets, attach pour template to the anchor bolts and proceed to step three.



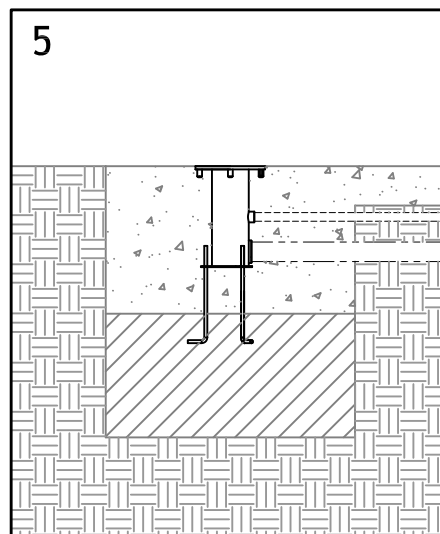
STEP THREE:

Set anchor bolts with supplied template. Note: Set the anchor bolts with the proper alignment to achieve the desired orientation of the installed play element.



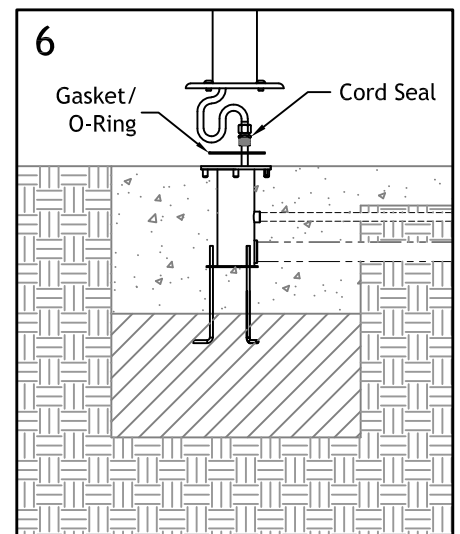
STEP FOUR:

After footing has set, remove the template and use the leveling nuts and washers to set anchor base. The top of the anchor base flange should be set at finished grade (allow for surfacing). Use a level to ensure that the anchor base is plumb. Make plumbing and, if applicable, conduit connections.



STEP FIVE:

Make sure plastic construction caps are in place. Complete final pour and surfacing. Note: Anchor base must be completely encapsulated in concrete. (min. 3000 psi)



STEP SIX:

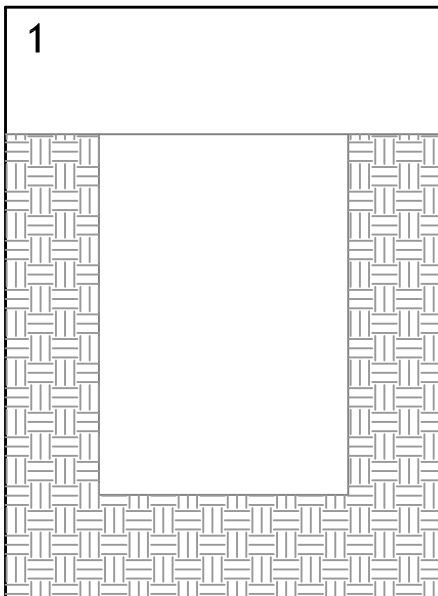
Remove protective cover and discard. Set the o-ring/gasket in place, and align the play element. If wired, pull cable through conduit and install cord seal. Install tamper resistant screws. Tighten screws evenly to ensure a tight seal.



Above Grade Anchor Base Installation Detail

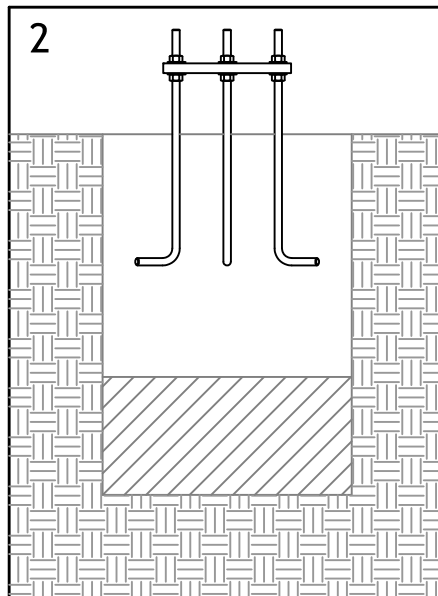
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01-10-19



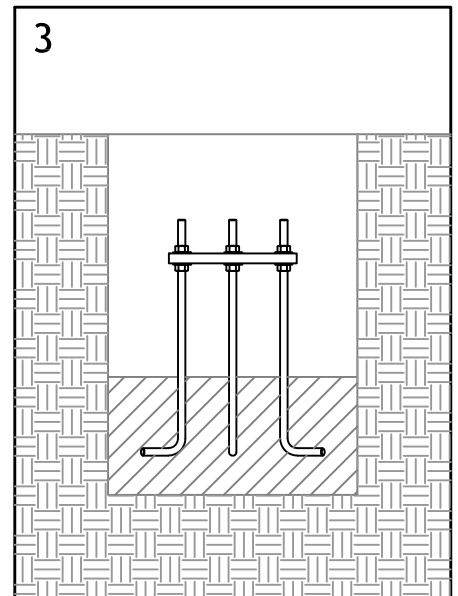
STEP ONE:

Excavate for footing. See product sheet for specified dimensions. Final pour must be minimum 3000 psi concrete.



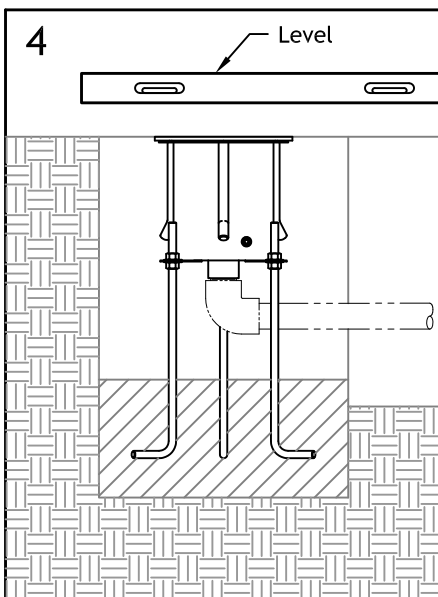
STEP TWO:

Pour footing. Before concrete sets, attach pour template to the anchor bolts and proceed to step three.



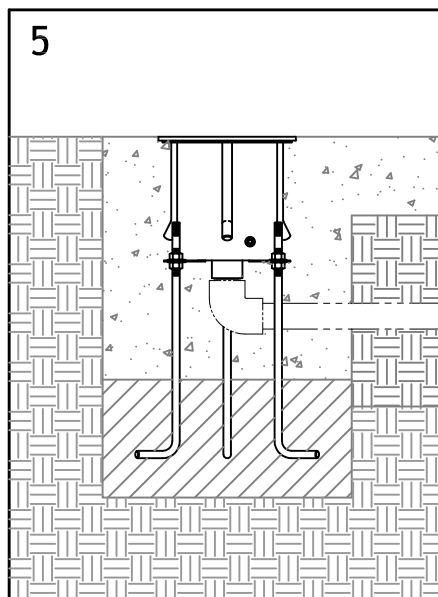
STEP THREE:

Set anchor bolts with supplied template.



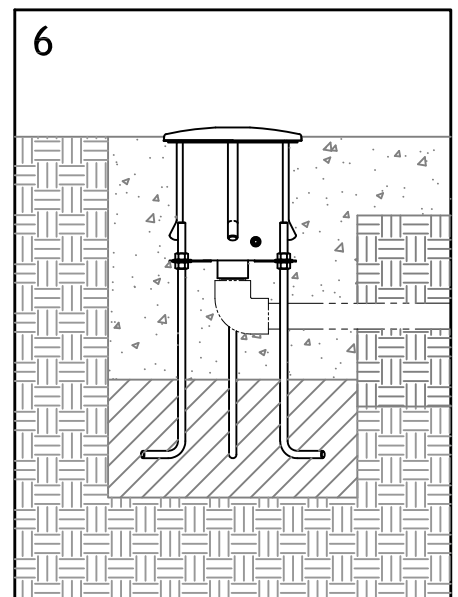
STEP FOUR:

After footing has set, remove template and use leveling nuts and washers to set the housing. The top of the pour cover should be set at finished grade (allow for surfacing). Use a level to ensure that the housing is plumbed true. Make plumbing connection.



STEP FIVE:

Complete final pour and surfacing. Note: Housing must be completely encapsulated in concrete. (min. 3000 psi)



STEP SIX:

Remove pour cover (can be used later as a temporary service cover). Install the play element top plate using the tamper resistant screws provided. Tighten evenly in a crisscross star pattern to a torque value of 60 in-lbs (5 ft-lbs).



Grade Level Installation Detail

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01-10-19

Winterization Supplement



**Provisions for winterization are not provided by Fountain People, Inc.™
Supplemental aids should be considered at the time of installation.**

1. Remove surface level features if applicable, blow out or suck out supply lines to the features. (via the use of a wet/dry shop-vac) **IT IS ALWAYS BEST TO GRAVITY DRAIN TOWARD LOWER LEVELS.** Plug water supply inlets. (inside cans) Drain lines, where applicable, may be left open to permit ice melt drainage back to the reservoir, or to waste. Determination of the drain capability should be made by local authority.
 - The use of inflatable plugs is not recommended. Mechanical or threaded plugs work best.
 - If RV type antifreeze is used, although **not recommended**, the system should be thoroughly flushed before re-use after de-winterization occurs. (even RV antifreeze is toxic)
 - Original grade pour templates (shipped on the embed cans) may be retained for use as winterization plates, and store feature in secure location only if the play area is secured and inaccessible when not in use. Pour templates are not safety rated for foot traffic.
 - As an option, Winterization plates made of stainless steel can be purchased to cover surface level feature cans.
 - A 3" square piece of mattress foam, or block of Styrofoam should be placed in all surface level feature cans to absorb expansion should water get into the can during freezing temperatures to prevent the can from cracking the concrete
2. Remove plugs from blind sided above ground features to permit continual drainage, and store in a secure location. Features with items that can trap accumulation of water, ie; buckets, coconuts, sails, etc should be removed, covered, or turned upside down and held secure by some exceptable means.
3. To drain the manifold if a means for drainage is not provided, energize the solenoid valves by using the Forced I/O signal as described in the DSC O&M Manual.

(Where the system is potable rather than recirculated, some items will not apply)

Winterization Supplement

4. Power should be left **ON** to the main control panel to insure that the Lithium-Ion memory battery remains charged for short term outages but outputs to sequencing valves should be disabled. This is done by opening the power supplied to the outputs via resettable fuse, or fuse block. (see electrical diagram) Reservoir drain should be left in the drain position.
5. Turn off, or unplug vent fans in vaults.
6. Pumps should be left open (strainer covers removed) with **all suction valves closed**.
7. Power to the reservoir should be left on to permit constant drainage by use of the reservoir drain pump or gravity drain through out the periods of inclement weather.

Supplemental Notes



A threaded pipe plug or mechanical plug may be used to prevent water from running back into the pipe after having been drained and cleared.



To prevent freeze expansion that could cause the can to swell and damage to concrete or the can to split, install a piece of mattress foam or Styrofoam. A 3" square is the right size for most cans.

Water Odyssey™

Cleaning Procedure

Unfortunately, staining from hard water deposits is common to all aquatic playground equipment. This is true for both city water operated systems and recirculating systems with water treatment. Lime and calcium deposits can make first class equipment look old and dingy in just a season or two if not removed.

The good news is that Water Odyssey's unique coating system allows for easy cleaning using readily available consumer cleaning products.

Lime and calcium deposits can be easily cleaned when caught early - the longer that they are allowed to build-up, the more difficult they are to remove. In hard water areas, Water Odyssey™ recommends a regimen of two cleanings per season. Generally, at this frequency of cleaning, it will be an easy and quick process. And, your play components will continue to look like new for many seasons.

Recommended Cleaning Procedure:

It is recommended that you wear protective gloves when using cleaning solutions.

First, test a small area to determine how much "elbow grease" will be needed.

Then, spray on cleaner, rub finish with scrubber sponge, then dry with rag or paper towels.

Rinse regularly and hose down area to dilute cleaner.

Recommended Cleaning Materials:

- o Scrubbing Bubbles® for light work.
- o Lime Away®, or CLR® properly diluted, for heavier staining.
- o Use only Scotch Brite® or S.O.S.® plastic fiber scrubber sponges or pads.
- o Do not use muriatic or other acid.





Warranty Statement

Warranty

Fountain People shall warrant all properly installed and maintained Water Odyssey™ equipment (excluding consumables) for a period of one year from date of shipment, unless otherwise qualified, below. For systems with a factory start-up, the warranty shall extend for 18 months from date of shipment or one year from date of start-up, whichever comes first. Fountain People, at its option, shall replace or repair any materials, components, or workmanship found to be defective, within the warranty period when returned to the factory, freight prepaid. No equipment or parts may be returned to Fountain People for repair or replacement without a factory issued RMA (Return Material Authorization).

Special Provisions

The following equipment shall be warranted for the terms noted when properly installed and maintained:

Structural Pipe: Stainless steel pipe and anchor bases used in the fabrication of Water Odyssey™ play equipment shall be warranted against structural failure for a period of 25 years.

Finish Coating: Shall be warranted for a period of 2 years against peeling or fading under normal environmental conditions.

ColorCast™ Accents: Shall be warranted for a period of 2 years against fading or cracking under normal environmental conditions.

Nozzles: Brass or stainless steel, 5 Years. PVC nozzles, 2 years.

Polyurethane Components (including Fun Forms™) shall be warranted for a period of 2 Years.

Water Odyssey™ Dynamic Sequencing Control Module 02-6210, Valve Boxes and Fiberglass Components shall be warranted against defects for a period of 3 years. All DSC Controller components, other than the 02-6210 module, are warranted for 1 year.

UV Disinfection Units Manufactured by ETS/ATG UV (excluding consumables) shall be warranted for a period of five (5) years after commencement of operation providing that the owner has entered into a service agreement with a factory trained and certified representative to annually (during the warranty period) service the unit as outlined in the Basic Operator's Guide using original manufacturers parts.

Exclusions

This warranty does not include damage resulting from lightning, vandalism, improper maintenance, operator error, Acts of God, failure to comply with codes of the jurisdiction having authority, or other conditions beyond the control of Fountain People. Nor does this warranty cover labor, freight charges, or incidental materials required to implement repairs. Fountain People shall not be held liable for damage to other equipment or materials, or loss of time, profits, or any inconvenience, directly or indirectly, resulting from the failure of equipment or materials furnished by Fountain People. Fountain People will not accept liability for any costs associated with the removal or replacement of equipment in difficult-to-access locations. These extraordinary costs shall be the responsibility of the customer, regardless of the reason necessitating removal of the product from service. This warranty may exclude damage to metals resulting from chemical control devices that use electrolysis as a means for generating chlorine or other chemicals to treat water. No other warranty, expressed or implied, exists beyond that included in this statement.



TERMS & CONDITIONS

1. TERMS AND CONDITIONS which follow shall constitute the entire sales agreement between the parties. Any contrary or additional terms and conditions submitted by the purchaser shall be null and void unless specifically acknowledged in writing by Fountain People (FP) at the time of order acceptance.
2. LEAD-TIMES after approval and release: (3-4) Weeks for in-slab (concrete pour) items, (10-12) Weeks for balance of equipment.
3. PURCHASE ORDERS must be submitted in writing and be signed by an authorized representative of the purchaser. Purchase orders must be made out to "Fountain People" – not to our agent or any other party. All purchase orders must reference a specific "Equipment List" or equipment by catalog number. No purchase order will be accepted which references equipment "per Plans and Specifications".
4. ACCEPTANCE OF ORDERS takes place only when the order is acknowledged in writing by FP. FP reserves the right to reject any order.
5. PRICES are valid for 90 days from date quoted unless otherwise stated in writing. Prices on accepted purchase orders will be valid for six months from date of order. Orders not released within six months will be billed at price in effect at time of shipment.
6. SALES TAX Customer is solely and directly responsible for prompt payment of any and all taxes to the appropriate taxing authority. Fountain People shall not be liable for any of customer's income taxes, franchise tax or similar tax measured by customer gross income or any business and operating licenses, fees and permits imposed upon customer business operations. Fountain People shall not be liable to customer for any employment related tax, fee or charge. Fountain People will collect Sales and Use Taxes in the following states as applicable: Alabama, Arizona, Arkansas, California, Florida, Kansas, North Carolina, Pennsylvania, Tennessee, and Texas.
7. TERMS OF PAYMENT may vary depending on the degree of custom fabrication in the purchased equipment and the credit history of the purchaser.
8. A service charge of 1.5% per month will be added to all invoices not paid within terms. Delinquent accounts will be subject to credit hold, stop notices, lien filings, or litigation, as necessary.
9. RETENTIONS: FP is a material supplier, not a contractor and, as such, will not accept retention of payment in any form. As a corporation, FP is required by law to report income directly to the IRS, are not bound by IRS Code 6109, and should, therefore not receive 1099's, nor should payments be withheld on this premise.
10. MATERIAL LIENS: As a vendor, supplier, and material manufacturer, FP does not waive any right to lien or other security interest. Purchaser shall agree to furnish upon request all information required to complete such lien or security interest. Conditional and unconditional waivers shall be furnished to purchaser upon request or when appropriate.
11. FREIGHT: All shipments will be made FOB, San Marcos, Texas. Requests by the purchaser for air freight shipment or other special handling will be billed to the purchaser. Freight amount on quote is an estimate. Your invoice will reflect actual freight charge upon billing.
12. DELIVERY will be made via common carrier. FP assumes no liability associated with shipping delays resulting from causes beyond its control.
13. RETURNS will not be accepted unless accompanied by a Return Material Authorization (RMA). Requests to return material must contain the original invoice number and the reason for return. Returned material will be inspected upon receipt to determine condition. Approved warranty returns will be credited to purchase within 30 days of receipt. Materials returned new and unused will be subject to a minimum 40% restocking charge. No credit will be issued for any modified, custom, or discontinued items. All freight for return items will be at purchaser's expense. No freight collect shipments will be accepted.
14. CANCELLATIONS made after orders are released for fabrication and shipment will be subject to a cancellation charge. Custom fabricated items may not be canceled and must be paid in full even if refused.
15. In the event of any conflict between the terms and conditions contained herein and any terms and/or conditions contained within the agreement or purchase order, the terms and conditions contained in this attachment shall supersede and prevail.

Installation Prep

The most comprehensive category, involving the most diverse field.

➤ Bonding

- **NEC 2011: 680.26**
 - Also subject to local ordinance.
- All in ground (slab) components must be **Bonded**.
 - To earth ground
 - To each other
 - To the rebar net
 - And to the equipment package (vault or skid)

Local authority will determine the total number of ground rods required.



Installation Prep

Continued.....



NEC specifies the use of #8 solid copper wire for all in slab bonding

Further Code requirements call for devices to be UL listed.

