



State of West Virginia  
 Department of Administration  
 Purchasing Division  
 2019 Washington Street East  
 Post Office Box 50130  
 Charleston, WV 25305-0130

**request for  
 Quotation**

RFQ NUMBER:  
 DNR210178

PAGE:  
 1

ADDRESS CORRESPONDENCE TO ATTENTION OF:  
 KRISTA FERRELL  
 304-558-2596

\*615113726 800-385-0075  
 PLAYGROUND SPECIALIST INC  
 17352 N SETON AVE  
 EMMITSBURG MD 21727

DIVISION OF NATURAL RESOURCES  
 CABWAYLINGO STATE FOREST  
 ATTN: PARK SUPERINTENDENT  
 ROUTE 1, BOX 85  
 DUNLOW, WV  
 25511 385-4255

DATE PRINTED 05/14/2010	TERMS OF SALE	SHIP VIA	POB	FREIGHT TERMS
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BID OPENING DATE: 05/27/2010 BID OPENING TIME 01:30PM

LINE	QUANTITY	LOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
***** ADDENDUM NO. 1 *****						
THIS ADDENDUM IS ISSUED TO EXTEND THE BID OPENING DATE AND TIME.						
THE BID OPENING DATE AND TIME IS CHANGED TO 05/27/10 AT 1:30 PM						
A SUBSEQUENT ADDENDUM CONTAINING CHANGES TO THE SPECIFICATIONS WILL BE RELEASED AT A LATER DATE.						
***** END ADDENDUM NO. 1 *****						
0001	1	LS		650-38		
PLAYGROUND EQUIPMENT FOR CABWAYLINGO						
***** THIS IS THE END OF RFQ DNR210178 *****						TOTAL: \$40,944.40

RECEIVED

2010 MAY 25 PM 12:07

WV PURCHASING DIVISION

SEE REVERSE SIDE FOR TERMS AND CONDITIONS			
SIGNATURE <i>St Sep</i>	TELEPHONE 800/385-0075	DATE 5/20/2010	
TITLE SALES MANAGER	FEIN 52-2132887	ADDRESS CHANGES TO BE NOTED ABOVE	

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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RFQ NUMBER <b>DNR210178</b>	PAGE <b>1</b>
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ADDRESS CORRESPONDENCE TO ATTENTION OF <b>KRISTA FERRELL          304-558-2596</b>
---

\*615113726 800-385-0075  
 PLAYGROUND SPECIALIST INC  
 17352 N SETON AVE  
 EMMITSBURG MD 21727

DIVISION OF NATURAL RESOURCES  
 CABWAYLINGO STATE FOREST  
 ATTN: PARK SUPERINTENDENT  
 ROUTE 1, BOX 85  
 DUNLOW, WV 25511 385-4255

DATE PRINTED <b>05/17/2010</b>	TERMS OF SALE	SHIP VIA	FOB	FREIGHT TERMS
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BID OPENING DATE: **05/27/2010** BID OPENING TIME: **01:30PM**

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM NO. 2						
THIS ADDENDUM IS ISSUED TO REISSUE THE SPECIFICATIONS PER THE ATTACHED.						
BID OPENING DATE REMAINS: 05/27/2010						
BID OPENING TIME REMAINS: 1:30 PM						
***** END ADDENDUM NO. 2 *****						
0001	1	LS		650-38		
PLAYGROUND EQUIPMENT FOR CABWAYLINGO						
***** THIS IS THE END OF RFQ DNR210178 ***** TOTAL:						<u>40,984.46</u>

SEE REVERSE SIDE FOR TERMS AND CONDITIONS		
SIGNATURE <i>JS Ser</i>	TELEPHONE <b>800/385-0075</b>	DATE <b>5/20/2010</b>
TITLE <b>SALKS MANAGER</b>	FEIN <b>522132887</b>	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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ADDRESS CORRESPONDENCE TO ATTENTION OF  
**KRISTA FERRELL  
 304-558-2596**

**\*615113726 800-385-0075**  
**PLAYGROUND SPECIALIST INC**  
**17352 N SETON AVE**  
**EMMITSBURG MD 21727**

**DIVISION OF NATURAL RESOURCES**  
**CABWAYLINGO STATE FOREST**  
**ATTN: PARK SUPERINTENDENT**  
**ROUTE 1, BOX 85**  
**DUNLOW, WV**  
**25511 385-4255**

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
04/22/2010				

BID OPENING DATE: **05/18/2010** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	LS		650-38		
<p><b>PLAYGROUND EQUIPMENT FOR CABWAYLINGO</b></p> <p><b>REQUEST FOR QUOTATION (RFQ)</b></p> <p>THE WEST VIRGINIA STATE PURCHASING DIVISION FOR THE AGENCY, THE WEST VIRGINIA DIVISION OF NATURAL RESOURCES, IS SOLICITING BIDS TO PROVIDE THE AGENCY WITH PLAYGROUND EQUIPMENT FOR CABWAYLINGO STATE FOREST LOCATED IN DUNLOW, WEST VIRGINIA PER THE ATTACHED SPECIFICATIONS.</p> <p>TECHNICAL QUESTIONS CONCERNING THIS SOLICITATION MUST BE SUBMITTED IN WRITING TO KRISTA FERRELL IN THE WEST VIRGINIA STATE PURCHASING DIVISION VIA MAIL AT THE ADDRESS SHOWN IN THE BODY OF THIS RFQ, VIA FAX AT 304-558-4115, OR VIA EMAIL AT KRISTA.S.FERRELL@WV.GOV. DEADLINE FOR ALL TECHNICAL QUESTIONS IS 05/05/2010 AT THE CLOSE OF BUSINESS. ANY TECHNICAL QUESTIONS RECEIVED WILL BE ANSWERED BY FORMAL ADDENDUM ISSUED BY THE PURCHASING DIVISION AFTER THE DEADLINE HAS LAPSED.</p> <p>EXHIBIT 10</p> <p>REQUISITION NO.: .....</p> <p>ADDENDUM ACKNOWLEDGEMENT</p> <p>I HEREBY ACKNOWLEDGE RECEIPT OF THE FOLLOWING CHECKED</p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE <i>STL</i>	TELEPHONE <b>800/385-0075</b>	DATE <b>5/12/2010</b>
TITLE <b>SALES MANAGER</b>	FEIN <b>52-2132 887</b>	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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# Request for Quotation

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PAGE
2

ADDRESS CORRESPONDENCE TO ATTENTION OF:
KRISTA FERRELL 304-558-2596

**VENDOR**

\*615113726      800-385-0075  
 PLAYGROUND SPECIALIST INC  
 17352 N SETON AVE  
 EMMITSBURG MD 21727

**SHIP TO**

DIVISION OF NATURAL RESOURCES  
 CABWAYLINGO STATE FOREST  
 ATTN: PARK SUPERINTENDENT  
 ROUTE 1, BOX 85  
 DUNLOW, WV 25511      385-4255

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
04/22/2010				

BID OPENING DATE: **05/18/2010**      BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM(S) AND HAVE MADE THE NECESSARY REVISIONS TO MY PROPOSAL, PLANS AND/OR SPECIFICATION, ETC.  ADDENDUM NO.'S: NO. 1 ... <i>SKS - 5/14/2010</i> NO. 2 ... <i>SKS ... 5/17/2010</i> NO. 3 ..... NO. 4 ..... NO. 5 .....  I UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF THE ADDENDUM(S) MAY BE CAUSE FOR REJECTION OF BIDS.  VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL REPRESENTATION MADE OR ASSUMED TO BE MADE DURING ANY ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE INFORMATION ISSUED IN WRITING AND ADDED TO THE SPECIFICATIONS BY AN OFFICIAL ADDENDUM IS BINDING.  <div style="text-align: right;"> <i>SKS</i>            .....            SIGNATURE  <i>PLAYGROUND SPECIALISTS INC</i>            .....            COMPANY  <i>05/12/2010</i>            .....            DATE         </div>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS			
SIGNATURE	TELEPHONE	DATE	
<i>SKS</i>	<i>800/385-0075</i>	<i>5/12/2010</i>	
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE	
<i>SALES MANAGER</i>	<i>52-2132 887</i>		

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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# Request for Quotation

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**3**

ADDRESS: CORRESPONDENCE TO ATTENTION OF:  
**KRISTA FERRELL**  
**304-558-2596**

**VENDOR**  
 \*615113726      800-385-0075  
 PLAYGROUND SPECIALIST INC  
 17352 N. SETON AVE  
 EMMITSBURG MD 21727

**SHIP TO**  
 DIVISION OF NATURAL RESOURCES  
 CABWAYLINGO STATE FOREST  
 ATTN: PARK SUPERINTENDENT  
 ROUTE 1, BOX 85  
 DUNLOW, WV  
 25511      385-4255

DATE PRINTED <b>04/22/2010</b>	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
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BID OPENING DATE: **05/18/2010**      BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
<p>NOTE: THIS ADDENDUM ACKNOWLEDGEMENT SHOULD BE SUBMITTED WITH THE BID.</p> <p>REV. 09/21/2009</p> <p>THE MODEL/BRAND/SPECIFICATIONS NAMED HEREIN ESTABLISH THE ACCEPTABLE LEVEL OF QUALITY ONLY AND ARE NOT INTENDED TO REFLECT A PREFERENCE OR FAVOR ANY PARTICULAR BRAND OR VENDOR. VENDORS WHO ARE BIDDING ALTERNATES SHOULD SO STATE AND INCLUDE PERTINENT LITERATURE AND SPECIFICATIONS. FAILURE TO PROVIDE INFORMATION FOR ANY ALTERNATES MAY BE GROUNDS FOR REJECTION OF THE BID. THE STATE RESERVES THE RIGHT TO WAIVE MINOR IRREGULARITIES IN BIDS OR SPECIFICATIONS IN ACCORDANCE WITH SECTION 148-1-4(F) OF THE WEST VIRGINIA LEGISLATIVE RULES AND REGULATIONS.</p> <p>BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FURTHER ORDER.</p> <p style="text-align: center;">NOTICE</p> <p>A SIGNED BID MUST BE SUBMITTED TO:</p> <p style="text-align: center;">DEPARTMENT OF ADMINISTRATION        PURCHASING DIVISION        BUILDING 15        2019 WASHINGTON STREET, EAST        CHARLESTON, WV 25305-0130</p> <p>THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF</p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE <i>ST Sep</i>	TELEPHONE <i>800/385-0075</i>	DATE <i>5/12/2010</i>
TITLE <i>SALES MANAGER</i>	FEIN <i>52-2132887</i>	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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# Request for Quotation

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**4**

ADDRESS CORRESPONDENCE TO ATTENTION OF  
**KRISTA FERRELL  
 304-558-2596**

**\*615113726 800-385-0075**  
**PLAYGROUND SPECIALIST INC**  
**17352 N SETON AVE**  
**EMMITSBURG MD 21727**

**DIVISION OF NATURAL RESOURCES**  
**CABWAYLINGO STATE FOREST**  
**ATTN: PARK SUPERINTENDENT**  
**ROUTE 1, BOX 85**  
**DUNLOW, WV**  
**25511 385-4255**

DATE PRINTED <b>04/22/2010</b>	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
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BID OPENING DATE: **05/18/2010** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
<p>THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED:            SEALED BID</p> <p>BUYER: KRISTA FERRELL-FILE 21</p> <p>RFQ. NO.: DNR210178</p> <p>BID OPENING DATE: 05/18/2010</p> <p>BID OPENING TIME: 1:30 PM</p> <p>PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID:  <i>301-271-9239</i></p> <p>CONTACT PERSON (PLEASE PRINT CLEARLY):  <i>STEVEN SLIFER</i></p> <p>***** THIS IS THE END OF RFQ DNR210178 ***** TOTAL: <i>40,944.96</i></p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE *SS* TELEPHONE *800/385-0075* DATE *5/12/2010*

TITLE *SALES MANAGER* FEIN *52-2132887* ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

DNR210178

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## Cabwaylingo State Forrest PLAYGROUND EQUIPMENT SHEET

Please complete the below information concerning the brand(s) of equipment being bid in relation to this project. If bidding "or equal" brands, please attach manufacturer's literature documenting that it meets the mandatory requirements stated in the specifications. Vendors should note the areas of the provided manufacturer's literature that adheres to the mandatory requirements outlined in the Request For Quotation.

Item No.	Equipment	Manufacturer	Item
1	Long Branch Picnic Area Playground Game Time freestanding stainless steel straight chuters slide, Item #8681, or equal.	PLAYWORLD SYSTEMS	CH 2697
2	Long Branch Picnic Area Playground Game Time the whirl (Merry-Go-Round), Item #919, or equal.	Sports play	#301-143
3	Long Branch Picnic Area Playground Game Time tire swing (one bay), Item #10777, or equal.	PLAYWORLD SYSTEMS	#0302
4	Long Branch Picnic Area Playground GameTime 8' classic swing frame, Item #P8542, or equal.	↓	#0270
5	Long Branch Picnic Area Playground GameTime, 8' classic swing frame add-a-bay, Item #P8546, or equal.		#0232
6	Long Branch Picnic Area Playground Game Time enclosed tot seat with clevis, Item #8695, or equal.		#0265
7	Long Branch Picnic Area Playground Game Time belt seat with clevis, or equal.		#0260
8	Crum/ Morgan Area Playground Game Time freestanding stainless steel straight chuters slide, Item #8681, or equal.		CH 2697
9	Crum/ Morgan Area Playground GameTime buck-a-bouts, Item #243, or equal.		#0650

DNR210178

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Cabwaylingo State Forrest  
PLAYGROUND EQUIPMENT SHEET

Item No.	Equipment	Manufacturer	Item
10	Crum/ Morgan Area Playground GameTime saddle mates for buck-a-bout rider, Item #2313, or equal.	PLAYWORLD SYSTEMS	NEWER IN ITEM #9
11	Crum/ Morgan Area Playground GameTime cruisin mates desert commando car, Item #6058, or equal.		#0555
12	Crum/ Morgan Area Playground GameTime adventure mate, dinosaur rider, Item #6051, or equal.		#0563
13	Crum/ Morgan Area Playground GameTime in-ground mount package for the dinosaur spring mate, Item #6065, or equal.		#0496
14	Lower Walnut Picnic Area Playground GameTime freestanding stainless steel straight chuters slide, Item #8681, or equal.		CH 2697
15	Lower Walnut Picnic Area Playground GameTime, PowerScape single station climber, Challenge Station, single tower, Item #8533, or equal.		#101940
16	Lower Walnut Picnic Area Playground GameTime 8' classic swing frame, Item #P8542, or equal.		#0270
17	Lower Walnut Picnic Area Playground GameTime, 8' classic swing frame add-a-bay, Item #P8546, or equal.		#0232
18	Lower Walnut Picnic Area GameTime Playground belt seat with clevis, or equal.		#0260
19	Lower Walnut Picnic Area Playground GameTime enclosed tot seat with clevis, Item #8695, or equal.	✓	#0265



DNR210178  
Cabwaylingo State Forrest  
**PLAYGROUND EQUIPMENT SHEET**

9

Item No.	Equipment	Manufacturer	Item
20	Lower Walnut Picnic Area Playground GameTime, Fire Engine Vehicle Climber, Item No. 7002 or Equal.	PLAYWORLD SYSTEMS	# 0621
21	Spruce Creek Area Playground GameTime freestanding stainless steel straight chuters slide, Item #8681, or equal.	PLAYWORLD SYSTEMS	CH 2697
22	Spruce Creek Area Playground GameTime space module climber, Item #618, or equal.	SPORTSPRAY	# 111-120
23	Spruce Creek Area Playground GameTime buck-a-bouts, Item #243, or equal.	PLAYWORLD SYSTEMS	# 0650
24	Spruce Creek Area Playground GameTime saddle mates for buck-a- bout rider, Item #2313, r equal.	PLAYWORLD SYSTEMS	INCLUDED IN ITEM # 23
25	Items For All Four Playgrounds Geo- textile fabric, 2,250 sq. ft. roll, or equal.	ZEAGER BROTHERS	DL-6
26	Items For All Four Playgrounds Geo- textile fabric, 1,125 sq. ft. roll, or equal.	↓	DL-6
27	Items For All Four Playgrounds Certified engineered wood fiber or equal.	↓	WOOD CARPET

Cabwaylingo State Forest Playground Equipment  
PRICING SHEET

Item No.	Quantity	Description	Unit Price	Amount
1	1	Long Branch Picnic Area Playground Game Time freestanding stainless steel straight chuters slide, Item #8681, or equal.	2330 <sup>00</sup>	2330 <sup>00</sup>
2	1	Long Branch Picnic Area Playground Game Time the whirl (Merry-Go-Round), Item #919, or equal.	2600 <sup>00</sup>	2600 <sup>00</sup>
3	1	Long Branch Picnic Area Playground Game Time tire swing (one bay), Item #10777, or equal.	1850 <sup>00</sup>	1850 <sup>00</sup>
4	1	Long Branch Picnic Area Playground GameTime 8' classic swing frame, Item #P8542, or equal.	770 <sup>00</sup>	770 <sup>00</sup>
5	1	Long Branch Picnic Area Playground GameTime, 8' classic swing frame add-a-bay, Item #P8546, or equal.	420 <sup>00</sup>	420 <sup>00</sup>
6	2	Long Branch Picnic Area Playground Game Time enclosed tot seat with clevis, Item #8695, or equal.	11800	23600
7	2	Long Branch Picnic Area Playground GameTime belt seat, or equal.	61.00	122.00
8	1	Crum/ Morgan Area Playground Game Time freestanding stainless steel straight chuters slide, Item #8681, or equal.	2330 <sup>00</sup>	2330 <sup>00</sup>
9	1	Crum/ Morgan Area Playground GameTime buck-a-bouts, Item #243, or equal.	790 <sup>00</sup>	790 <sup>00</sup>
10	2	Crum/ Morgan Area Playground GameTime saddle mates for buck-a-bout rider, Item #2313, r equal.	1 new one & 1 old 1400 # 9	
11	1	Crum/ Morgan Area Playground GameTime cruisin mates desert commando car, Item #6058, or equal.	750 <sup>00</sup>	750 <sup>00</sup>

Cabwaylingo State Forest Playground Equipment  
PRICING SHEET

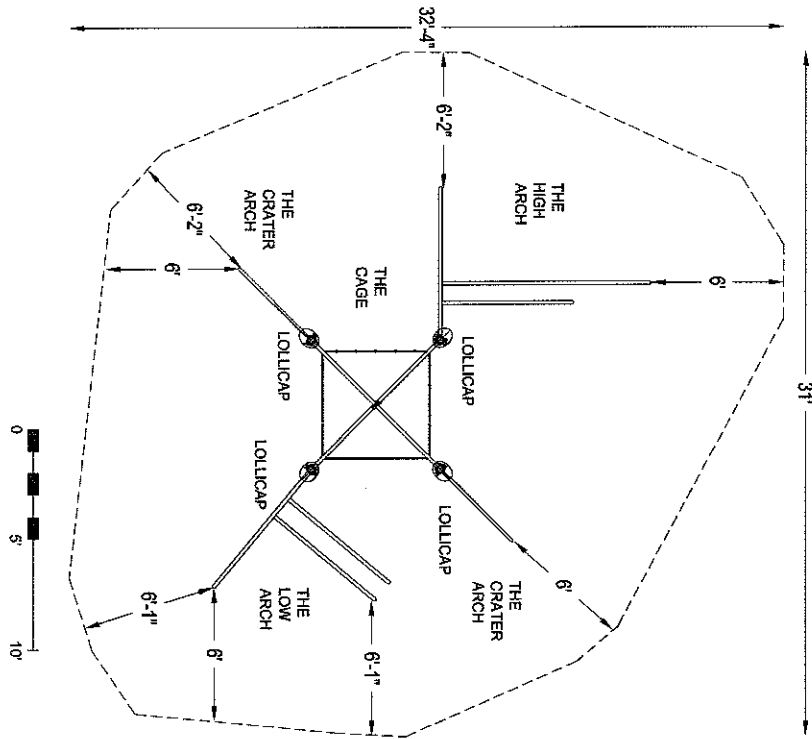
Item No.	Quantity	Description	Unit Price	Amount
12	1	Crum/ Morgan Area Playground GameTime adventure mate, dinosaur rider, Item #6051, or equal.	570 <sup>00</sup>	570 <sup>00</sup>
13		Crum/ Morgan Area Playground GameTime in-ground mount package for the dinosaur spring mate, Item #6065, or equal.	110 <sup>00</sup>	110 <sup>00</sup>
14	1	Lower Walnut Picnic Area Playground GameTime freestanding stainless steel straight chuters slide, Item #8681, or equal.	2330 <sup>00</sup>	2330 <sup>00</sup>
15	1	Lower Walnut Picnic Area Playground GameTime, PowerScape single station climber, Challenge Station, single tower, Item #8533, or equal.	7998 <sup>00</sup>	7998 <sup>00</sup>
16	1	Lower Walnut Picnic Area Playground GameTime 8' classic swing frame, Item #P8542, or equal.	770 <sup>00</sup>	770 <sup>00</sup>
17	1	Lower Walnut Picnic Area Playground GameTime, 8' classic swing frame add- a-bay, Item #P8546, or equal.	420 <sup>00</sup>	420 <sup>00</sup>
17	2	Lower Walnut Picnic Area Playground GameTime enclosed tot seat with clevis, Item #8695, or equal.	118 <sup>00</sup>	236 <sup>00</sup>
18	2	Lower Walnut Picnic Area Playground GameTime belt seat with clevis, or equal.	61.00	122.00
19	1	Lower Walnut Picnic Area Playground GameTime, Fire Engine Vehicle Climber, Item #7002, or equal.	3235 <sup>00</sup>	3235 <sup>00</sup>
20	1	Spruce Creek Area Playground GameTime freestanding stainless steel straight chuters slide, Item #8681, or equal.	2330 <sup>00</sup>	233 <sup>00</sup>

Cabwaylingo State Forest Playground Equipment  
**PRICING SHEET**

Item No.	Quantity	Description	Unit Price	Amount
21	1	Spruce Creek Area Playground GameTime space module climber, Item #618, or equal.	2500 <sup>00</sup>	2500 <sup>00</sup>
22	1	Spruce Creek Area Playground GameTime buck-a-bouts, Item #243, or equal.	790 <sup>00</sup>	790 <sup>00</sup>
23	2	Spruce Creek Area Playground GameTime saddle mates for buck-a- bout rider, Item #2313, r equal.	1500 <sup>00</sup> ITEM #	12 22
24	4	Items For All Four Playgrounds Geo- textile fabric, 2,250 sq. ft. roll, or equal.	215 <sup>00</sup>	860 <sup>00</sup>
25	1	Items For All Four Playgrounds Geo- textile fabric, 1,125 sq. ft. roll, or equal.	135 <sup>00</sup>	135 <sup>00</sup>
26	9,811 sq. ft.	Items For All Four Playgrounds Certified engineered wood fiber or equal.	86¢	8437.46
		<b>TOTAL</b>		40,944.46

ITEM # 14

Playground Suspension Required



**PLAYWORLD**™

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Playworld™ is a brand of Playworld Systems, Inc.

PROJECT NO: 101940: PLS	REV: -	DATE: 11-MAY-10
SYSTEM: CHALLENGERS	SCALE: 3/16" = 1'-0"	
SITE PLAN	DRAWN BY: PENNY PRATT	

PLAYGROUND SPECIALISTS, INC.  
17352 North Seton Ave.  
Emmitsburg, MD 21727

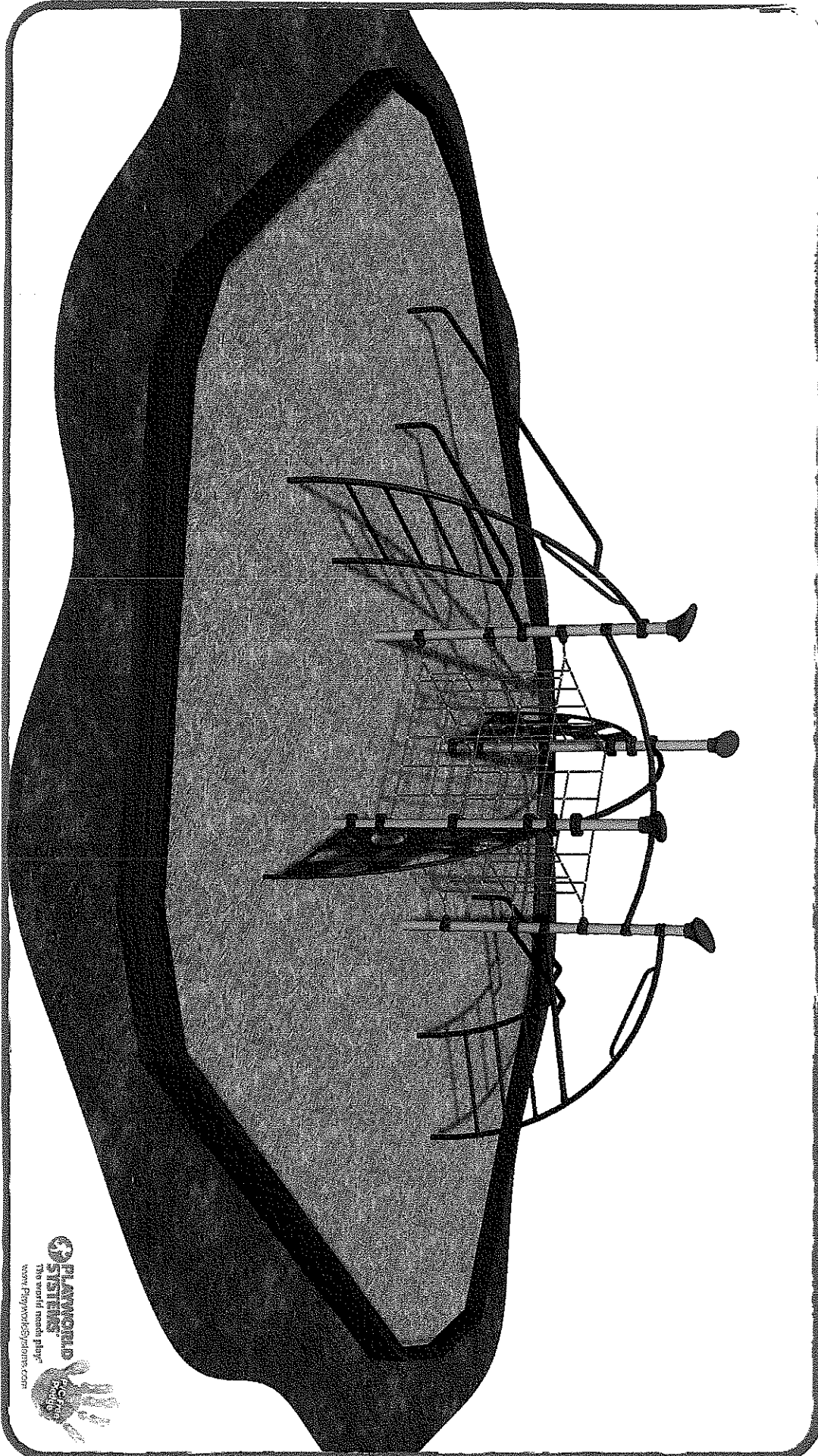


**CABWAYLINGO STATE FOREST**

DUNLOW, WV

# Cabwaylingo State Forest

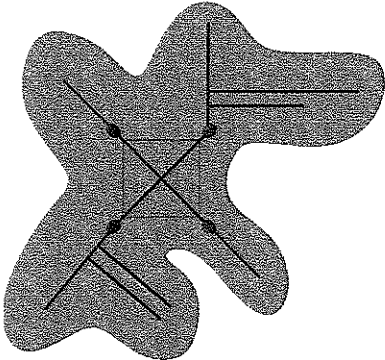
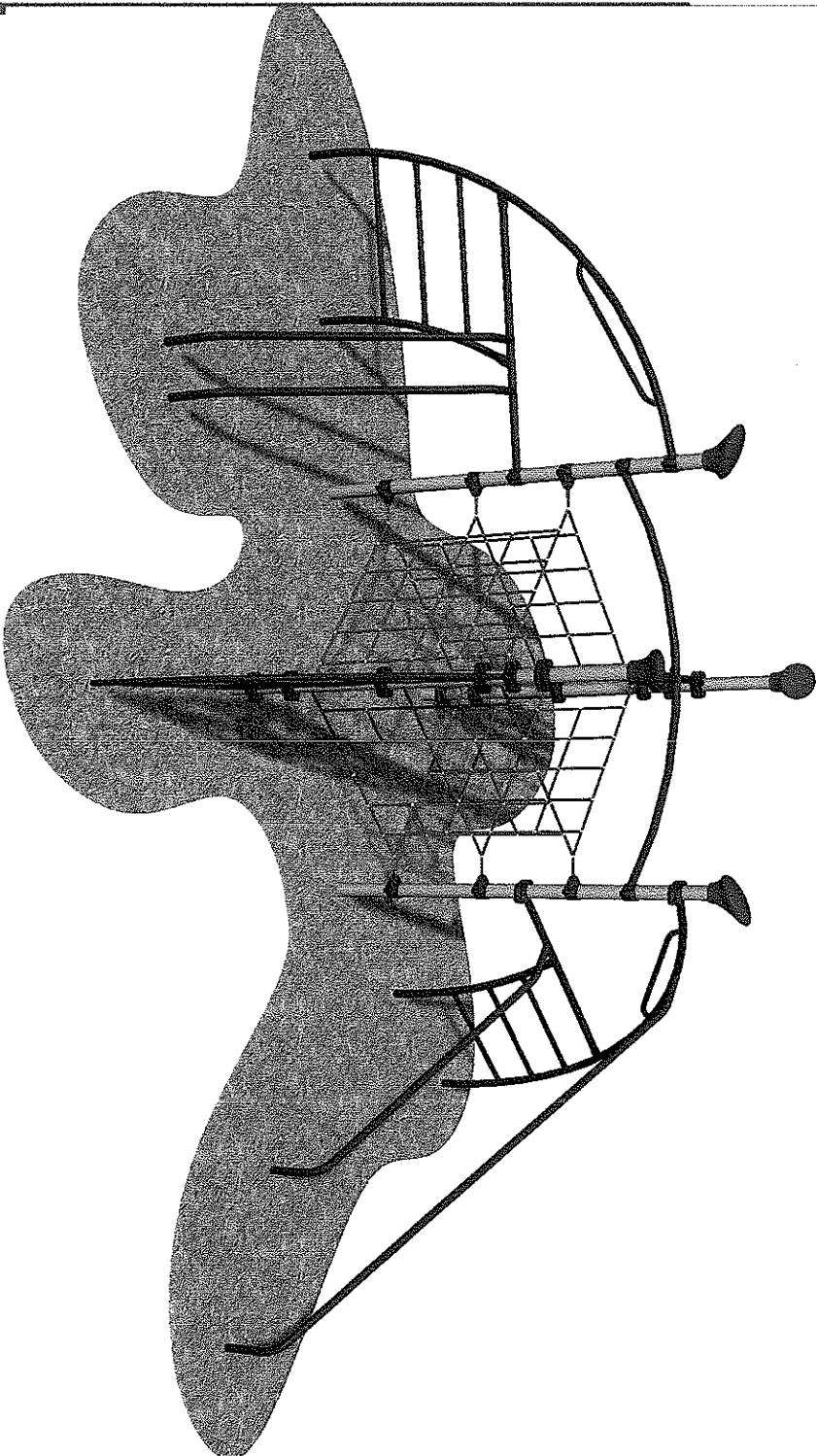
Dunlow, WV



**PLAYGROUND SYSTEMS**  
The world needs play!  
www.PlayworldSystems.com

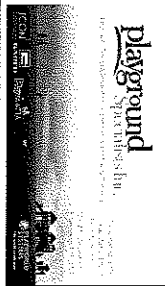


# Cabwaylingo State Forest Dunlow, WV



Design Number: 101840.PLS  
 Challenge: playset layout per ASTM F1487-07 / CPSOCS  
 Weight: 777.07lbs  
 Structure Length: 19'  
 Structure Width: 20'  
 Structure Height: 12.4'  
 Use Zone Length: 32.4'  
 Use Zone Width: 31'  
 Age Group: 5-12  
 Number of Users: 18  
 Number of Play Events: 5  
 Installation Time: 14 hours

-  Cobalt
-  Green
-  Sand
-  Green Rope





# Product Specifications

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## 3.5in x 148in GROUND ZERO POST NO CAP

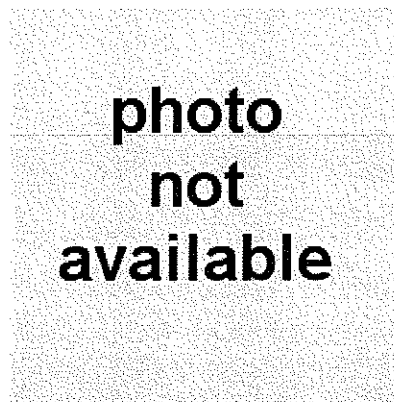
### **3.5 in. Support Post - 13 ga.**

Shall be fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Steel Tubing - 3.5 in. OD, 13 ga.**

Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

## ZZCH0039GZ



\* See Note

<b>Component Number:</b>	<b>ZZCH0039GZ</b>
<b>Specification Rev:</b>	<b>PA1177</b>
<b>Component Weight:</b>	<b>46.87 Lbs.</b>
<b>Amount of Concrete:</b>	<b>0.18 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>14.06 Lbs.</b>
<b>CO2e Footprint:</b>	<b>57.10 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.





# Product Specifications

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## THE CAGE

### **3.5 in. Cast Clamp Band**

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish).

### **Casting - 319 Alum.**

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

### **Steel Clamp Band**

Shall be fabricated from .25 in. zinc plated, hot rolled, pickled and oiled flat steel. Finished with a baked on superdurable polyester powder coating (See Superdurable Polyester Powder Coating).

### **Frame w/ band**

Shall be an all welded assembly fabricated from 1.90 in . O.D. x 11 gauge galvanized steel tubing and .25 in. zinc plated, hot rolled, pickled and oiled flat steel. Finished with a baked on superdurable polyester powder coating (See Superdurable Polyester Powder Coating).

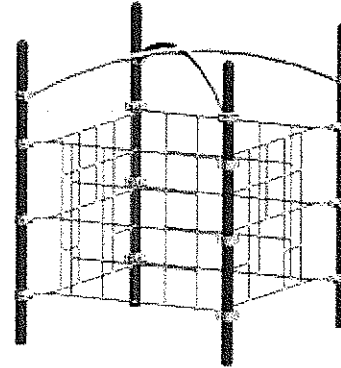
### **Net/Rope**

Shall be made of polyester-coated (polyamid yarns) steel cables. The polyester is abrasion-resistant and color-fast to UV light. The internal steel wires are drawn galvanized. The breaking load of the net is 8.84 ksi (39.34 kN). The rope to rope connecting castings are die-cast from EN-AC-44100 aluminum alloy with a tensile strength of 22 ksi. The ferrules are manufactured of 5051A aluminum alloy with a tensile strength of 26 ksi. The net is completely assembled in a configuration ready for attachment to the frame.

### **Steel Tubing - 1.9 in. OD, 11 ga.**

Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

## ZZCH8410



\* See Note

<b>Component Number:</b>	<b>ZZCH8410</b>
<b>Specification Rev:</b>	<b>ECN1880</b>
<b>Component Weight:</b>	<b>158.91 Lbs.</b>
<b>Number of Users:</b>	<b>8</b>
<b>Pre-Consumer Recycle:</b>	<b>22.10 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>42.79 Lbs.</b>
<b>CO2e Footprint:</b>	<b>4,161.30 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## THE CRATER ARCH

### **3.5 in. (Wide) Aluminum Clamp Band (w/ Cbl. Con.)**

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Frame - Crater Arch**

Shall be an all welded assembly fabricated from 1.315 in. outside diameter, 12 gauge galvanized steel tubing; .25 in. hot rolled pickled and oiled flat steel; and 8 gauge galvanized sheet steel. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

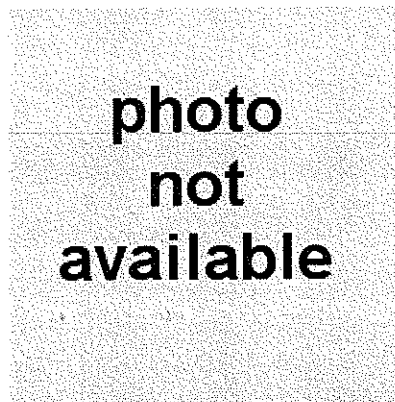
### **Plastic Panel - .75 in.**

Shall be fabricated from colored marine grade, .75 in. high density polyethylene and machined. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact) D-746 (Brittleness), D-1525 (Softening Point).

### **Steel Tubing - 1.315 in. OD, 12 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

## ZZCH8457



\* See Note

<b>Component Number:</b>	<b>ZZCH8457</b>
<b>Specification Rev:</b>	<b>PA1177</b>
<b>Component Weight:</b>	<b>79.50 Lbs.</b>
<b>Number of Users:</b>	<b>2</b>
<b>Amount of Concrete:</b>	<b>0.03 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>12.53 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>12.33 Lbs.</b>
<b>CO2e Footprint:</b>	<b>370.60 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## THE LOW ARCH LEFT

### **3.5 in. (Wide) Aluminum Clamp Band (w/ Cbl. Con.)**

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Climber - Low Arch**

Shall be an all welded assembly of 1.9 in. outside diameter, 13 gauge steel tubing with crimped insert, 1.315 in. outside diameter, 12 gauge steel tubing, 1.029 in. outside diameter; .25 in hot rolled pickled and oiled flat steel; and 1018 cold rolled steel. (See Tubing) Entire assembly shall be finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Banister**

Shall be an all-welded assembly fabricated of 1.9 in. outside diameter, 13 gauge galvanized steel tubing. (See Tubing) Finished with a baked on powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

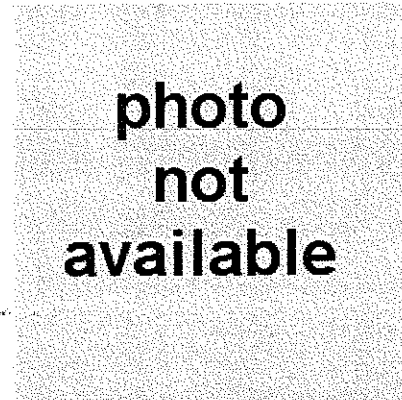
### **Steel Tubing - 1.315 in. OD, 12 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

### **Steel Tubing - 1.9 in. OD, 13 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

## ZZCH8469



\* See Note

<b>Component Number:</b>	<b>ZZCH8469</b>
<b>Specification Rev:</b>	<b>PA1177</b>
<b>Component Weight:</b>	<b>119.43 Lbs.</b>
<b>Number of Users:</b>	<b>3</b>
<b>Amount of Concrete:</b>	<b>0.12 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>1.02 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>35.92 Lbs.</b>
<b>CO2e Footprint:</b>	<b>342.00 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## THE HIGH ARCH RIGHT

### **3.5 in. (Wide) Aluminum Clamp Band (w/ Cbl. Con.)**

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Banister**

Shall be an all-welded assembly fabricated of 1.9 in. outside diameter, 13 gauge galvanized steel tubing. (See Tubing) Finished with a baked on powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Climber - Low Arch**

Shall be an all welded assembly of 1.9 in. outside diameter, 13 gauge steel tubing with crimped insert, 1.315 in. outside diameter, 12 gauge steel tubing, 1.029 in. outside diameter; .25 in hot rolled pickled and oiled flat steel; and 1018 cold rolled steel. (See Tubing) Entire assembly shall be finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

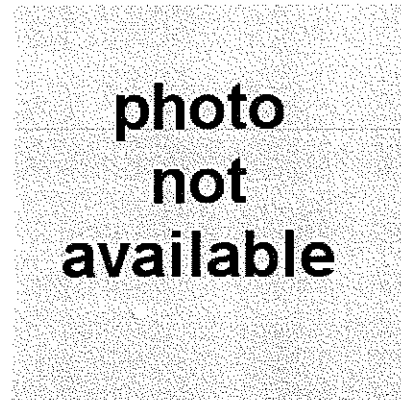
### **Steel Tubing - 1.315 in. OD, 12 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

### **Steel Tubing - 1.9 in. OD, 13 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

## ZZCH8470



\* See Note

<b>Component Number:</b>	<b>ZZCH8470</b>
<b>Specification Rev:</b>	<b>PA1177</b>
<b>Component Weight:</b>	<b>125.55 Lbs.</b>
<b>Number of Users:</b>	<b>3</b>
<b>Amount of Concrete:</b>	<b>0.12 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>1.02 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>37.76 Lbs.</b>
<b>CO2e Footprint:</b>	<b>353.80 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

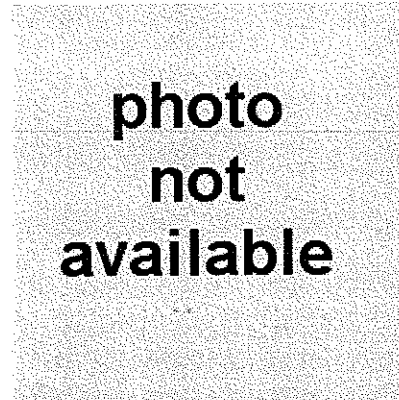
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## THE LOLLICAP

### ***Rotomolded Plastic Panel - .25 in.***

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

## ZZCH9859



\* See Note

<b>Component Number:</b>	<b>ZZCH9859</b>
<b>Specification Rev:</b>	<b>PA1177</b>
<b>Component Weight:</b>	<b>2.53 Lbs.</b>
<b>Pre-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>CO2e Footprint:</b>	<b>32.10 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## **BELT SEAT W/SILVER SHIELD CHAIN FOR 8ft TOP RAIL**

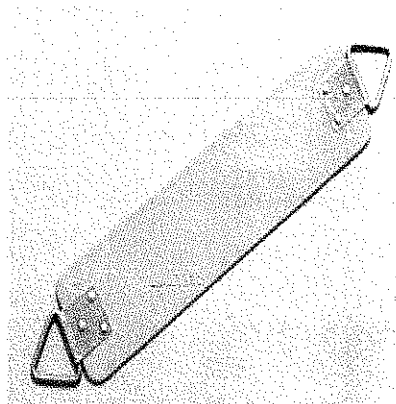
### ***Chain - 4/0 - galvanized***

Shall be 4/0 hot dipped galvanized welded link chain. The chain links are low carbon 1008 steel. The Rockwell would be on the B scale @ 90. The working load limit for this chain is 670 lbs.

### ***Swing Seat - belt***

Shall be fabricated from .5 in. (13 mm) thick ethylene propylene diene monomer with a T-301 full hard .020 in. (.51 mm) carbon steel insert. A triangular galvanized steel bracket and plate shall be secured to seat with galvanized rivets for chain attachments. Seat shall be slash-proof.

## **ZZXX0260**



\* See Note

<b>Component Number:</b>	<b>ZZXX0260</b>
<b>Specification Rev:</b>	<b>ECN1836</b>
<b>Component Weight:</b>	<b>8.37 Lbs.</b>
<b>Number of Users:</b>	<b>1</b>
<b>Pre-Consumer Recycle:</b>	<b>2.35 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>1.28 Lbs.</b>
<b>CO2e Footprint:</b>	<b>71.30 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## **FREE-STANDING GLIDE SLIDE (72in DECK)**

### ***Slide Guardrail - freestanding***

Shall be an all welded assembly fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing and 1.029 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

### ***Connector / Adapter - 535 Almag***

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### ***Barrier Gate - Round Tube -Upper (7 Gauge Tab)***

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing and 7 gauge hot rolled, pickled and oiled flat steel. (See Tubing) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### ***Tie Rod - 14 g. w/ inserts***

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing (See Tubing). Shall have factory installed crimped threaded inserts at each end. Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

### ***Gasket***

Shall be mounted between slide and deck. Shall be made from .375 in. thick neoprene. Shall have an approximate density of 11-13 p.c.f. Shall have a minimum tensile strength of 70 p.s.i. Shall have a maximum water absorption of 5% by weight.

### ***Exit Support Post - 3.5 in.***

Shall be an all welded assembly fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing and 11 gauge zinc plated hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)  
ASTM Specifications: A-36,

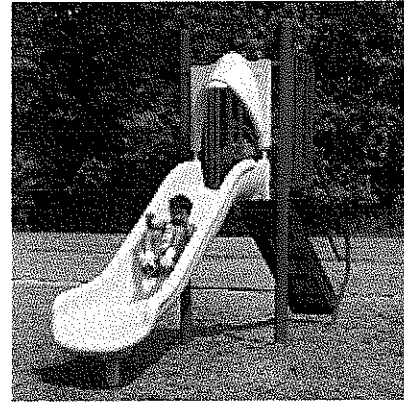
### ***Stair / Ladder Footing Leg***

Shall be fabricated of 1.029 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing.) Finished with a polyester powder coating. (See SuperDurable Polyester Powder Coat Finish).

### ***Glide Slide***

Shall be rotationally molded from Exxon CP-812 polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

## **ZZCH2697**



\* See Note

<b>Component Number:</b>	<b>ZZCH2697</b>
<b>Specification Rev:</b>	<b>ECN1508</b>
<b>Component Weight:</b>	<b>452.63 Lbs.</b>
<b>Number of Users:</b>	<b>4</b>
<b>Amount of Concrete:</b>	<b>0.33 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>8.38 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>90.58 Lbs.</b>
<b>CO2e Footprint:</b>	<b>1,247.10 Kgs.</b>

**3.5 in. Support Post with End Cap**

Shall be fabricated of 3.5 in. Outside diameter, 13 gauge galvanized steel tubing. (See Tubing) Shall have a factory installed 319 type aluminum alloy end cap secured with drive rivets. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

**Steel Tubing - 1.315 in. OD, 14 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

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# Product Specifications

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## **5in OD ALUMINUM ARCH TIRE SWING W/SILVER SHIELD CHAIN**

### ***Tire Mounting Strap***

Shall be fabricated of .375 in. outside diameter cold rolled steel. Finished with a zinc coating.

### ***Swing Tire***

Shall be a 205/75 D15 nylon belted tire. Steel belted tires are not acceptable.

### ***Backup Washer***

Shall be a 2.5 in. (64mm) outside diameter, steel flat washer

### ***5 in. Arch Post - Alum.***

Shall be an all welded assembly fabricated of 5 in. outside diameter, .125 in. wall extruded 6061-T6 aluminum alloy tubing. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### ***Tire Swing Top Rail***

Shall be an all welded assembly fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing; and 8 gauge galvanized flat steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### ***Tire Swing Swivel Assembly***

Shall be a factory assembly which shall be fabricated of the following materials: a steel universal joint, neoprene bellows, oilite bronze bushings, a grease fitting, hardware (see Hardware), a tire swing swivel pin fabricated of grade 5 forged steel, and a swivel hub weldment. The swivel hub weldment shall be an all welded assembly fabricated of .375 in. round cold rolled steel and 2 in. diameter, 1215 round cold rolled steel. Shall be greased at factory after assembly process.

### ***Coated Chain 4/0***

Shall be 4/0 welded link chain with a coating. The chain links are zinc coated low carbon 1008 steel. (See Coated Finish) The Rockwell would be on the B scale @ 90. The working load limit for this chain is 670 lbs.

### ***Steel Tubing - 5 in. OD, 11 ga.***

Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

### ***Aluminum Tubing - 5 in. OD, .125 in. W***

Shall be 6061-T6 alloy tubing having a Tensile strength of 38,000 psi. and a Yield strength of 35,000 psi. (See Tubing).

## **ZZXX0302**



\* See Note

<b>Component Number:</b>	<b>ZZXX0302</b>
<b>Specification Rev:</b>	<b>ECN1829</b>
<b>Component Weight:</b>	<b>253.57 Lbs.</b>
<b>Number of Users:</b>	<b>3</b>
<b>Amount of Concrete:</b>	<b>0.50 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>2.70 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>66.35 Lbs.</b>
<b>CO2e Footprint:</b>	<b>1,365.10 Kgs.</b>

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# Product Specifications

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## **8ft 2-UNIT HEAVY DUTY SWING**

### **3.5 in. Swing Top Rail**

Shall be 3.5 in. outside diameter, 8 gauge galvanized steel tubing. Tubing shall have a zinc-rich paint interior coating. Finished with a baked on polyester powder coating™. (See PrismCoat / Polyester Powder Coat Finish) ASTM Specifications: A-315, A-500, and A-513. Support posts shall carry a factory-applied marker to indicate the level of protective surfacing material to be maintained.

### **Swing Top Rail / Leg**

Shall be 2.375 in. outside diameter, 10 gauge galvanized steel tubing. Tubing shall have a zinc-rich paint interior coating. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) ASTM Specifications: A-315, A-500, and A-513. Support posts shall carry a factory-applied marker to indicate the level of protective surfacing material to be maintained. (See Protective Surfacing Specifications)

### **End Yoke - heavy duty**

An all-welded assembly fabricated of 2.875 in. outside diameter, 8 gauge galvanized steel tubing and 2.375 in. outside diameter, 8 gauge galvanized steel tubing. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Swing Clevis - cast iron/ plated**

Shall be manufactured of superior grade cast ductile iron and zinc plated for optimal surface protection. Shall have an integrated bronze bearing pressed in after powdercoating. Shall be finished with a baked on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

### **3.5 in. Swing Hanger / Band - cast iron**

Shall be manufactured of superior grade cast ductile iron and galvanized. The swing hanger and band together shall have an ultimate tensile load of 5000 lbs. Shall be finished with a baked on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

### **Surfacing Warning Label**

Shall be a pressure sensitive adhesive white vinyl label laminated with clear mylar for weather resistance. Shall contain the following text: Warning! Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury or death from falls. Shall be tamper resistant to deter removal.

### **Steel Tubing - 2.375 in. OD, 12 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

### **Steel Tubing - 2.875 in. O.D., 8 ga.**

Minimum yield strength shall be 50,000 psi. with a maximum tensile

## **ZZXX0270**



\* See Note

<b>Component Number:</b>	<b>ZZXX0270</b>
<b>Specification Rev:</b>	<b>ECN1034</b>
<b>Component Weight:</b>	<b>321.52 Lbs.</b>
<b>Amount of Concrete:</b>	<b>0.78 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>90.69 Lbs.</b>
<b>CO2e Footprint:</b>	<b>552.80 Kgs.</b>

strength at least 13% higher. Material ASTM Designation: A1011/A  
1011/M Ola Commercial Steel CS Type B Mn content 0.6% max.  
Carbon Content (0.07 to 0.11) % vs. (0.02 to 0.15) % per ASTM  
Specs.

***Steel Tubing - 3.5 in. OD, 8 ga.***

Tensile strength shall be 48,000 psi. Yield strength shall be 45,000  
psi.

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## **8ft HEAVY DUTY SWING ADD-A-BAY**

### **3.5 in. Swing Top Rail**

Shall be 3.5 in. outside diameter, 8 gauge galvanized steel tubing. Tubing shall have a zinc-rich paint interior coating. Finished with a baked on polyester powder coating™. (See PrismCoat / Polyester Powder Coat Finish) ASTM Specifications: A-315, A-500, and A-513. Support posts shall carry a factory-applied marker to indicate the level of protective surfacing material to be maintained.

### **Center Yoke**

An all-welded assembly fabricated of 2.875 in. outside diameter, 8 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Swing Clevis - cast iron/ plated**

Shall be manufactured of superior grade cast ductile iron and zinc plated for optimal surface protection. Shall have an integrated bronze bearing pressed in after powdercoating. Shall be finished with a baked on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

### **3.5 in. Swing Hanger / Band - cast iron**

Shall be manufactured of superior grade cast ductile iron and galvanized. The swing hanger and band together shall have an ultimate tensile load of 5000 lbs. Shall be finished with a baked on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

### **Swing Top Rail / Leg**

Shall be 2.375 in. outside diameter, 10 gauge galvanized steel tubing. Tubing shall have a zinc-rich paint interior coating. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) ASTM Specifications: A-315, A-500, and A-513. Support posts shall carry a factory-applied marker to indicate the level of protective surfacing material to be maintained. (See Protective Surfacing Specifications)

### **Steel Tubing - 2.375 in. OD, 10 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

### **Steel Tubing - 2.875 in. O.D., 8 ga.**

Minimum yield strength shall be 50,000 psi. with a maximum tensile strength at least 13% higher. Material ASTM Designation: A1011/A 1011/M Ola Commerical Steel CS Type B Mn content 0.6% max. Carbon Content (0.07 to 0.11) % vs. (0.02 to 0.15) % per ASTM Specs.

### **Steel Tubing - 3.5 in. OD, 8 ga.**

Tensile strength shall be 48,000 psi. Yield strength shall be 45,000 psi.

## **ZZXX0232**



\* See Note

<b>Component Number:</b>	<b>ZZXX0232</b>
<b>Specification Rev:</b>	<b>ECN1034</b>
<b>Component Weight:</b>	<b>164.42 Lbs.</b>
<b>Amount of Concrete:</b>	<b>0.26 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>43.59 Lbs.</b>
<b>CO2e Footprint:</b>	<b>333.70 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## WAVE RIDER SEE-SAW

### **Base Plate**

Shall be fabricated of .375 in. zinc plated, hot rolled flat steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Foot Rest - Wave Rider**

Shall be an all welded assembly, fabricated of 3/16" hot rolled galvanized steel, .50 in. round cold rolled steel, and .25 in. zinc plated, hot rolled flat steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Support Beam - Wave Rider**

Shall be an all welded assembly of 3 in. x 5 in. x .125 in. hot rolled, pickled and oiled rectangular steel tubing, .188 in. x 3 in. hot rolled, pickled and oiled flat steel, and 8 gauge hot rolled pickled and oiled steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Seat - Wave Rider**

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601

### **Spring Retainer**

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

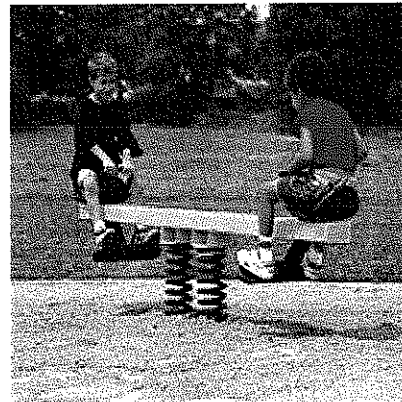
### **Surfacing Warning Label**

Shall be a pressure sensitive adhesive white vinyl label laminated with clear mylar for weather resistance. Shall contain the following text: Warning! Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury or death from falls. Shall be tamper resistant to deter removal.

### **Spring - 5.625"**

Shall be a compression cylinder, CEG, 5160H, round. Wire diameter shall be .8125 in. Coil to have an outside diameter of 5.625 in. with a free length of 13.75 in. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

## ZZXX0650



\* See Note

<b>Component Number:</b>	<b>ZZXX0650</b>
<b>Specification Rev:</b>	<b>ECN667</b>
<b>Component Weight:</b>	<b>167.37 Lbs.</b>
<b>Number of Users:</b>	<b>2</b>
<b>Amount of Concrete:</b>	<b>0.07 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>10.86 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>74.31 Lbs.</b>
<b>CO2e Footprint:</b>	<b>394.40 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## **CAR SPRING RIDER**

### **Casting - Spring Wedge**

Cast of regular 535 (-F) almag aluminum. Ultimate tensile strength shall be 35 ksi. Yield strength shall be 18 ksi. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

### **Bracket - Spring Rider**

Shall be fabricated from 12 gauge hot rolled pickled and oiled steel. Ultimate tensile strength shall be 30-60 ksi method A370. Must meet ASTM 1011 standard. Shall be fabricated from low carbon steel. Ultimate tensile strength shall be 60,000 psi. Yield strength shall be 30,000 psi. Plating Mil F 140272 D. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Bracket - 8 ga.**

Shall be fabricated of 8 gauge hot rolled galvanized steel. Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

### **Plate - 7 GA**

Shall be fabricated from 7 gauge galvanized hot rolled pickled and oiled flat steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Steel Tubing - 1.315 in. OD, 14 ga.**

Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

### **Spring - 400 mm**

Shall be manufactured from stainless steel 20 mm diameter wire. Shall have an outside diameter of 180 mm Coil direction shall be right-handed. Complies to ASTM A-227 / A-227M-90 standard specifications for steel wire, cold drawn for mechanical springs.

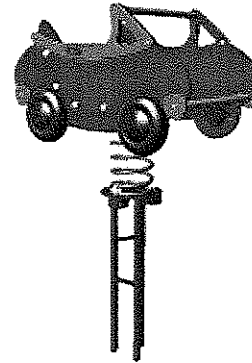
### **Plastic Panel - .5 in.**

Shall be fabricated of .50 in. (12 mm) high density sheet polyethylene. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact), D-746 (Brittleness), D-1525 (Vicat Softening Point).

### **Plastic Panel - .75 in.**

Shall be fabricated from colored marine grade, .75 in. high density polyethylene and machined. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat

## **ZZXX0555**



\* See Note

<b>Component Number:</b>	<b>ZZXX0555</b>
<b>Specification Rev:</b>	<b>ECN1867</b>
<b>Component Weight:</b>	<b>84.30 Lbs.</b>
<b>Number of Users:</b>	<b>1</b>
<b>Pre-Consumer Recycle:</b>	<b>9.01 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>26.59 Lbs.</b>
<b>CO2e Footprint:</b>	<b>530.20 Kgs.</b>

Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact) D-746 (Brittleness), D-1525 (Softening Point).

***Rotomolded Seat***

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.

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# Product Specifications

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## HORSE SPRING RIDER

## ZZXX0563

### **Spring - C**

Shall be fabricated of .3125 in. x 4 in. hot rolled steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Plate - 7 GA**

Shall be fabricated from 7 guage galvanized hot rolled pickled and oiled flat steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Plate - 7 Ga. And 14 Ga**

Shall be fabricated from 7 guage galvanized hot rolled flat steel and 14 guage galvanized hot rolled flat steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Bracket - 12 Ga./16 Ga.**

Shall be fabricated of 12 guage galvanized steel and 16 guage galvanized tubing. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Bracket - Rider Head**

Shall be an all-welded assembly fabricated of 1.315 in. outside diameter, 14 guage galvanized steel tubing; 16 guage galvanized tubing; and 14 guage galvanized steel. (See Tubing). Finished with a baked on polyester powder coating. (See Polyester Powder Coat Finish)

### **Plate - 12 gauge**

Shall be fabricated from 12 guage galvanized steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Rotomolded Component**

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable. Threaded inserts may be molded into the plastic to provide attachment points.



\* See Note

<b>Component Number:</b>	<b>ZZXX0563</b>
<b>Specification Rev:</b>	<b>ECN1867</b>
<b>Component Weight:</b>	<b>49.03 Lbs.</b>
<b>Number of Users:</b>	<b>1</b>
<b>Pre-Consumer Recycle:</b>	<b>1.43 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>5.70 Lbs.</b>
<b>CO2e Footprint:</b>	<b>275.70 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

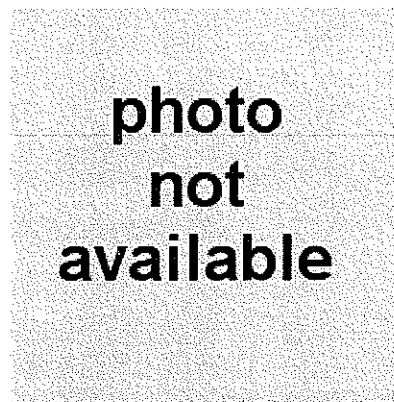
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## **C - SPRING RIDER FOOTER FRAME**

### ***Footing - C Spring Rider***

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 outside diameter, 14 gauge galvanized steel; and 7 gauge hot rolled pickled and oiled flat steel. Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

## **ZZXX0496**



\* See Note

<b>Component Number:</b>	<b>ZZXX0496</b>
<b>Specification Rev:</b>	<b>ECN1867</b>
<b>Component Weight:</b>	<b>19.82 Lbs.</b>
<b>Amount of Concrete:</b>	<b>0.07 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>0.00 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>5.86 Lbs.</b>
<b>CO2e Footprint:</b>	<b>26.70 Kgs.</b>

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# Product Specifications

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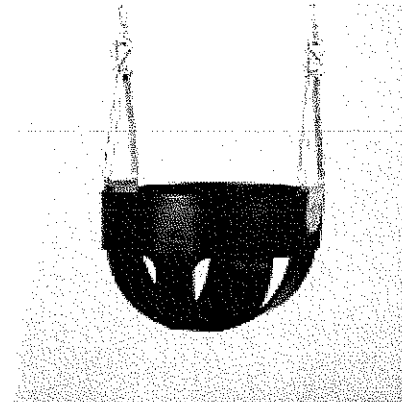
## **INFANT SEAT W/SILVER SHIELD FOR 8ft TOP RAIL ZZXX0265**

### ***Chain - 4/0 - galvanized***

Shall be 4/0 hot dipped galvanized welded link chain. The chain links are low carbon 1008 steel. The Rockwell would be on the B scale @ 90. The working load limit for this chain is 670 lbs.

### ***Swing Seat - infant***

Shall be fabricated from .5 in. (13 mm) thick ethylene propylene diene monomer with a T-301 full hard .020 in. (.51 mm) carbon steel insert. A triangular galvanized steel bracket and plate shall be secured to seat with galvanized rivets for chain attachments. Seat shall be slash-proof.



\* See Note

<b>Component Number:</b>	<b>ZZXX0265</b>
<b>Specification Rev:</b>	<b>ECN1836</b>
<b>Component Weight:</b>	<b>11.31 Lbs.</b>
<b>Number of Users:</b>	<b>1</b>
<b>Pre-Consumer Recycle:</b>	<b>1.76 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>0.96 Lbs.</b>
<b>CO2e Footprint:</b>	<b>128.90 Kgs.</b>

\* The photos shown are for product representation only. The actual products may vary in size and color depending upon application.



# Product Specifications

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## **FREDDY FIRETRUCK (RIGID MOUNT)**

### **Arrow Knob Handle / Handle**

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

### **Bracket - 11 ga. Galv.**

Shall be fabricated of 11 gauge galvanized steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

### **Handle/Handhold**

Shall be an fabricated of 1.029 in. Outside diameter, 14 gauge galvanized steel tubing. Shall have crimped in threaded inserts with a thread locking material applied to the threads. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Frame - Action Vehicle (new)**

Shall be an all-welded assembly fabricated of 1 in. x 2 in. x 16 gauge galvanized rectangular steel tubing and 11 gauge hot rolled pickled and oiled flat steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Frame - Arch**

Shall be an all-welded assembly fabricated of 1 in. x 2 in. x 16 gauge galvanized rectangular steel tubing and .1875 in. hot rolled pickled and oiled flat steel. Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

### **Anchor Post with Plate**

Shall be an all welded assembly fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing; and .25 in. hot rolled flat steel plate. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

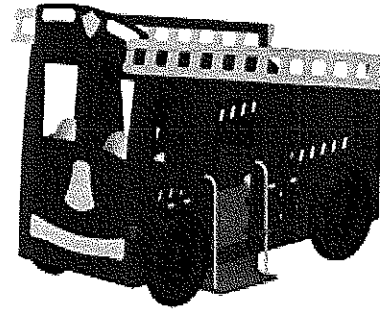
### **Ball Bearing - .313 in. Dia.**

Shall be .313 in. diameter and be manufactured of AISI 440-C stainless steel, hardened to RC 58-65.

### **Steering Wheel w/ bearings**

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. ASTM Specifications: B-26. Federal Specifications: QQ-A-601. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) Shall have factory installed oil light bearings pressed into the casting.

## **ZZXX0621**



\* See Note

<b>Component Number:</b>	<b>ZZXX0621</b>
<b>Specification Rev:</b>	<b>PA0932</b>
<b>Component Weight:</b>	<b>674.36 Lbs.</b>
<b>Number of Users:</b>	<b>9</b>
<b>Amount of Concrete:</b>	<b>0.12 Yds.</b>
<b>Pre-Consumer Recycle:</b>	<b>108.42 Lbs.</b>
<b>Post-Consumer Recycle:</b>	<b>81.44 Lbs.</b>
<b>CO2e Footprint:</b>	<b>2,432.10 Kgs.</b>

**Label - Vinyl**

Design shall be printed on pressure sensitive white vinyl with fade resistant inks. Shall have a P-12 adhesive backing. Printed design shall be laminated with .5 mil clear mylar for weather resistance.

**Plastic Panel - .5 in.**

Shall be fabricated of .50 in. (12 mm) high density sheet polyethylene. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact), D-746 (Brittleness), D-1525 (Vicat Softening Point).

**Plastic Panel - .75 in.**

Shall be fabricated from colored marine grade, .75 in. high density polyethylene and machined. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact) D-746 (Brittleness), D-1525 (Softening Point).

**Rotomolded Wheel**

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

**Coated Vehicle Stair**

Shall be an all welded assembly fabricated of 12 gauge hot rolled, pickled and oiled flat steel. Stair tread shall have .34 in. (9mm) perforated holes. Entire weldment shall have a protective coating. (See Coated Finish)

**Coated Deck / Platform - 12 ga**

Shall be an all welded assembly fabricated of 12 gauge hot rolled, pickled and oiled flat steel. Deck surface and sides shall be die formed from a single sheet of 12 gauge hot rolled, pickled and oiled flat steel. Deck surface shall have .34 in. (9mm) diameter perforated holes. Entire weldment shall have a protective coating. (See Coated Finish)

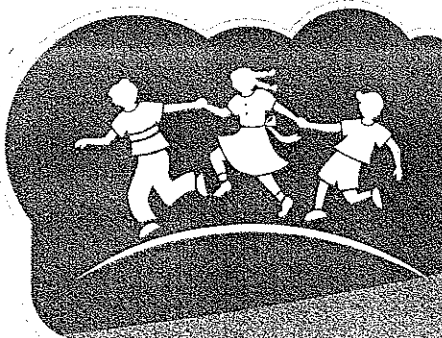
**Steel Tubing - 1 in. x 2 in. Rect., 14 ga.**

Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

**Steel Tubing - 1.029 in. OD, 14 ga.**

Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

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State of West Virginia

VENDOR PREFERENCE CERTIFICATE

Certification and application\* is hereby made for Preference in accordance with West Virginia Code, §5A-3-37. (Does not apply to construction contracts). West Virginia Code, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the West Virginia Code. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Resident Vendor Preference, if applicable.

- 1. Application is made for 2.5% resident vendor preference for the reason checked: Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,
2. Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
3. Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
4. Application is made for 5% resident vendor preference for the reason checked: Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,
5. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,
6. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.

Bidder understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the requirements for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty against such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency or deducted from any unpaid balance on the contract or purchase order.

By submission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and authorizes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid the required business taxes, provided that such information does not contain the amounts of taxes paid nor any other information deemed by the Tax Commissioner to be confidential.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true and accurate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate changes during the term of the contract, Bidder will notify the Purchasing Division in writing immediately.

Bidder: PLAYGROUND SPECIALISTS INC Signed: [Signature]
Date: 5/12/2010 Title: SALES MANAGER

\*Check any combination of preference consideration(s) indicated above, which you are entitled to receive.



RFQ No DNR210178

STATE OF WEST VIRGINIA  
Purchasing Division

**PURCHASING AFFIDAVIT**

West Virginia Code §5A-3-10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate

**DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceeds five percent of the total contract amount

**EXCEPTION:** The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

Under penalty of law for false swearing (*West Virginia Code* §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated

**WITNESS THE FOLLOWING SIGNATURE**

Vendor's Name: PLAYGROUND SPECIALISTS INC

Authorized Signature: [Signature] Date: 5/12/2010

State of MARYLAND

County of FREDERICK, to-wit:

Taken, subscribed, and sworn to before me this 12<sup>th</sup> day of MAY, 2010

My Commission expires may 15, 2013

AFFIX SEAL HERE

NOTARY PUBLIC [Signature]