



Tehachapi Valley
Recreation & Park District

**TEHACHAPI VALLEY
RECREATION AND PARK DISTRICT
490 WEST D STREET, TEHACHAPI, CA 93561**

**REGULAR BOARD MEETING
TUESDAY, JUNE 28, 2022, 5:30 P.M.**

BOARD OF DIRECTORS

IAN STEELE, CHAIRPERSON
KALEB JUDY, VICE-CHAIRPERSON
DWIGHT DREYER, DIRECTOR
SANDY CHAVEZ, DIRECTOR
MARYANN PACIULLO, DIRECTOR

A G E N D A

1. FLAG SALUTE

2. ROLL CALL

3. PUBLIC COMMENTS

The Tehachapi Valley Recreation and Park District Board of Directors welcome public comments on any items within the subject matter jurisdiction of the District. We respectfully request that this public forum be utilized in a positive and constructive manner. Items addressed during Public Comment section are generally matters not included on the posted agenda and therefore the Board will take no action at this meeting. Such items, however, may be added to a future meeting's agenda. Speakers are limited to two (2) minutes. Please state your name or organization represented, if any, before making presentation. Thank you.

4. CONSENT CALENDAR

All items listed on the Consent Calendar shall be considered routine and will be enacted by one vote. There will be no separate discussion of these items unless a member of the Board request specific items to be removed from the Consent Calendar for separate action.

- A. Clerk Declaration of Posting of Agenda 72 Hours in Advance of Meeting (Page 3).
- B. Approval of the Preliminary Financial Reports for April, 2022 (Pages 4-13).
- C. Approval of Minutes from the Regular Board Meeting held February, 2022 (Pages 14-15).

5. RECREATION MANAGER REPORT

6. PARK & FACILITIES MAINTENANCE SUPERVISOR REPORT

7. DISTRICT MANAGER REPORT

8. AGENDA ITEMS

- A. Partnership with Golden Hills Community Services District for Grant Opportunities, Discussion/Approval, (Page 16).
- B. Award of Bid for West Park Play Structure and Swing Set Installation, Discussion/Approval, Resolution #6-22 (Pages 17-108).
- C. Discussion/Approval of the Tehachapi Valley Recreation and Park District's Preliminary Fiscal Year 2022/2023 Annual Budget.
 - 1. Public Hearing
 - 2. Approval of Tehachapi Valley Recreation and Park District Preliminary Budget for Fiscal Year 2022/2023 and Preliminary Budget - Discussion/Approval, Resolution #7-22 (Pages 109-129).

9. CLOSED SESSION

- a. Public Employee Performance Evaluation – District Manager Government Code Section 54957 (b)(1)

10. BOARD OF DIRECTORS' TIME

Opportunity for the Board to comment on items not listed on the agenda.

11. ADJOURNMENT

Adjourn to the next Regular Meeting of the Board of Directors of the Tehachapi Valley Recreation and Park District scheduled on July 19, 2022.



Tehachapi Valley

Recreation & Park District

CERTIFICATE OF POSTING AGENDA

I, the Clerk of the Tehachapi Valley Recreation and Park District Board of Directors hereby certify that a copy of the June 28, 2022, Regular Board Meeting Agenda was posted at the following public places within the District on Friday, June 24, 2022, at 5:30 P.M. approximately:

- TVRPD District Office, 490 West D Street, Tehachapi, California 93561
- The TVRPD Web site at www.tvrpd.org

The agenda and related documents were also provided to the Tehachapi Valley Recreation and Park District Board of Directors on the 24th day of June 2022.

Dated this 24th day of June 2022.

Type text here

Carrie Champlin

Carrie Champlin
Clerk of the Board of Directors



Tehachapi Valley Recreation and Park District

Balance Sheet
As of April 30, 2022

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
1000 Cash in County Treasury General Fund	965,506.65
1004 Check BOTS 4470	126,267.61
1005 County Treasury Capital Projects Fund	300,489.38
1006 County FMV	9,306.00
1051 Change Fund	1,100.00
1100 Petty Cash Fund	400.00
Total Bank Accounts	\$1,403,069.64
Accounts Receivable	
1200 Accounts Receivable	8,000.00
Total Accounts Receivable	\$8,000.00
Other Current Assets	
1092 Credit Card Receivables	-197.80
1093 Heartland Merchant Services Receivable	41,693.21
1094 Reserve America Credit Cards Receivable	2,908.51
1210 Inventory Asset	4,122.63
Total Other Current Assets	\$48,526.55
Total Current Assets	\$1,459,596.19
Fixed Assets	
1150 Land	166,734.76
1161 Building	540,391.52
1162 Improvements	3,096,986.51
1162.1 Improvement Work in Progress	34,476.50
1163 Equipment	1,559,169.94
1166 Furniture & Fixtures	30,946.00
1167 Machinery	61,018.87
1170 Accumulated Depreciation	-3,310,606.00
1180 Fleet Vehicles and Equipment	162,609.22
Total Fixed Assets	\$2,341,727.32
Other Assets	
1901 DOR-Pension Contributions	57,581.00
1903 DOR-Pension Related	65,678.00
Total Other Assets	\$123,259.00
TOTAL ASSETS	\$3,924,582.51
LIABILITIES AND EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
2000 Accounts Payable-General Fund	20,433.91
Total Accounts Payable	\$20,433.91



Tehachapi Valley Recreation and Park District

Balance Sheet
As of April 30, 2022

	TOTAL
Credit Cards	
2010 Cardmember Services Payable	20,561.35
Total Credit Cards	\$20,561.35
Other Current Liabilities	
2021 Accrued Salaries & Wages	33,160.93
2022 Accrued Employer PR Taxes	3,345.79
2024 Accrued Vacation, Sick, & Comp Time	76,338.04
2207 Sales tax payable	20.53
2210 Payroll Liabilities	9,683.26
Total Other Current Liabilities	\$122,548.55
Total Current Liabilities	\$163,543.81
Long-Term Liabilities	
2310 Loan Payable 2016	422,473.00
2900 Net Pension Liability	290,330.00
2902 DIR-Pension Related	39,105.00
Total Long-Term Liabilities	\$751,908.00
Total Liabilities	\$915,451.81
Equity	
3010 Net Investment In Capital Assets	1,283,229.94
3020 Restricted Funds	508,525.84
3110 Retained Earnings	446,603.43
Net Income	770,771.49
Total Equity	\$3,009,130.70
TOTAL LIABILITIES AND EQUITY	\$3,924,582.51



Tehachapi Valley Recreation and Park District

Profit and Loss

April 2022

	TOTAL		
	APR 2022	JUL 2021 - APR 2022 (YTD)	% OF INCOME
Income			
4010 Property Taxes	397,510.67	1,099,871.50	86.99 %
4020 Interest Income	2,070.98	6,992.73	0.45 %
4020.1 Interest Income Cap Proj Fund	889.06	2,694.16	0.19 %
4030 Adult Program Revenues	3,412.00	21,466.85	0.75 %
4050 Facility Revenue	16,407.50	179,358.32	3.59 %
4210 Events Revenues		33,199.31	
4213 Operational Grants		30,525.00	
4215 Capital Grants		311,935.00	
4216 Scholarship Donations		240.00	
4300 Youth Program Revenues	43,640.50	273,021.13	9.55 %
4610 Billable Expense Income		4,257.73	
4650 Discounts given	-7,807.06	-49,701.52	-1.71 %
4690 Other Income	539.50	203,868.50	0.12 %
4704 Sales	283.39	5,819.52	0.06 %
Total Income	\$456,946.54	\$2,123,548.23	100.00 %
Cost of Goods Sold			
5001 Adult Program Costs		2,885.87	
5002 Fish Stocking		10,453.50	
5004 Contracted Classes Costs		625.00	
5005 Events Costs		41,461.66	
5008 Youth Program Costs	13,379.80	38,859.63	2.93 %
5110 Scholarship Fund Expense		261.76	
5704 Purchases for Resale		4,200.00	
Total Cost of Goods Sold	\$13,379.80	\$98,747.42	2.93 %
GROSS PROFIT	\$443,566.74	\$2,024,800.81	97.07 %
Expenses			
6000 Employee Costs	82,259.29	877,430.22	18.00 %
7010 Advertising & Marketing	4,092.76	20,984.76	0.90 %
7020 Bank Service Charges	2,113.41	16,695.85	0.46 %
7025 Cash Short/Over	-0.02	18.60	0.00 %
7026 Charitable Contribution		990.00	
7030 Dues & Subscriptions	15.98	8,993.69	0.00 %
7035 Equipment Rents & Leases	338.26	4,564.35	0.07 %
7050 Insurance		53,729.32	
7056 Interest Expense		30,231.38	
7060 Licenses & Fees	7,657.79	17,984.18	1.68 %
7070 Maintenance	26,218.68	226,684.71	5.74 %
7084 Meals & Entertainment	168.59	6,260.33	0.04 %
7090 Office Supplies	5,679.16	21,405.03	1.24 %
7120 Professional Development		5,230.43	
7150 Professional Fees	9,243.50	73,934.85	2.02 %



Tehachapi Valley Recreation and Park District

Profit and Loss

April 2022

		TOTAL	
	APR 2022	JUL 2021 - APR 2022 (YTD)	% OF INCOME
7160 Property Tax Collection Fee	2,681.12	2,681.12	0.59 %
7165 Safety Equipment	1,905.22	2,724.63	0.42 %
7180 Security	324.46	2,877.38	0.07 %
7210 Telephone and Internet	1,020.88	10,839.20	0.22 %
7230 Uniforms & Apparel	654.17	4,373.42	0.14 %
7250 Utilities	9,121.62	81,195.00	2.00 %
Total Expenses	\$153,494.87	\$1,469,828.45	33.59 %
NET OPERATING INCOME	\$290,071.87	\$554,972.36	63.48 %
Other Income			
8020 Insurance Settlement Proceeds		121,801.54	
8040 TVRPD Development Fee Revenues	10,685.00	94,028.00	2.34 %
Total Other Income	\$10,685.00	\$215,829.54	2.34 %
Other Expenses			
8610 Reimbursed Expenses		30.41	
Total Other Expenses	\$0.00	\$30.41	0.00%
NET OTHER INCOME	\$10,685.00	\$215,799.13	2.34 %
NET INCOME	\$300,756.87	\$770,771.49	65.82 %



Tehachapi Valley Recreation and Park District

Profit & Loss Prior Year Comparison

April 2022

	TOTAL			
	APR 2022	APR 2021 (PY)	CHANGE	% CHANGE
Income				
4010 Property Taxes	397,510.67	361,745.66	35,765.01	9.89 %
4020 Interest Income	2,070.98	1,103.72	967.26	87.64 %
4020.1 Interest Income Cap Proj Fund	889.06	553.43	335.63	60.65 %
4030 Adult Program Revenues	3,412.00	1,060.00	2,352.00	221.89 %
4050 Facility Revenue	16,407.50	27,578.70	-11,171.20	-40.51 %
4210 Events Revenues		445.08	-445.08	-100.00 %
4215 Capital Grants		2,120.00	-2,120.00	-100.00 %
4216 Scholarship Donations		73.95	-73.95	-100.00 %
4300 Youth Program Revenues	43,640.50	5,132.60	38,507.90	750.26 %
4650 Discounts given	-7,807.06		-7,807.06	
4690 Other Income	539.50	24.00	515.50	2,147.92 %
4704 Sales	283.39	100.00	183.39	183.39 %
Total Income	\$456,946.54	\$399,937.14	\$57,009.40	14.25 %
Cost of Goods Sold				
5001 Adult Program Costs		105.91	-105.91	-100.00 %
5004 Contracted Classes Costs		2,000.00	-2,000.00	-100.00 %
5005 Events Costs		1,749.36	-1,749.36	-100.00 %
5008 Youth Program Costs	13,379.80	2,399.99	10,979.81	457.49 %
Total Cost of Goods Sold	\$13,379.80	\$6,255.26	\$7,124.54	113.90 %
GROSS PROFIT	\$443,566.74	\$393,681.88	\$49,884.86	12.67 %
Expenses				
6000 Employee Costs	82,259.29	78,337.96	3,921.33	5.01 %
7010 Advertising & Marketing	4,092.76	2,732.13	1,360.63	49.80 %
7020 Bank Service Charges	2,113.41	1,076.15	1,037.26	96.39 %
7025 Cash Short/Over	-0.02		-0.02	
7030 Dues & Subscriptions	15.98	30.00	-14.02	-46.73 %
7035 Equipment Rents & Leases	338.26		338.26	
7060 Licenses & Fees	7,657.79	642.14	7,015.65	1,092.54 %
7070 Maintenance	26,218.68	17,024.15	9,194.53	54.01 %
7084 Meals & Entertainment	168.59	73.39	95.20	129.72 %
7090 Office Supplies	5,679.16	1,007.24	4,671.92	463.83 %
7120 Professional Development		415.00	-415.00	-100.00 %
7150 Professional Fees	9,243.50	3,950.40	5,293.10	133.99 %
7160 Property Tax Collection Fee	2,681.12	8,549.23	-5,868.11	-68.64 %
7165 Safety Equipment	1,905.22	694.41	1,210.81	174.37 %
7180 Security	324.46	329.96	-5.50	-1.67 %
7210 Telephone and Internet	1,020.88	791.24	229.64	29.02 %
7230 Uniforms & Apparel	654.17	202.24	451.93	223.46 %
7250 Utilities	9,121.62	5,665.47	3,456.15	61.00 %
Total Expenses	\$153,494.87	\$121,521.11	\$31,973.76	26.31 %



Tehachapi Valley Recreation and Park District

Profit & Loss Prior Year Comparison

April 2022

	TOTAL			
	APR 2022	APR 2021 (PY)	CHANGE	% CHANGE
NET OPERATING INCOME	\$290,071.87	\$272,160.77	\$17,911.10	6.58 %
Other Income				
8040 TVRPD Development Fee Revenues	10,685.00	19,233.00	-8,548.00	-44.44 %
Total Other Income	\$10,685.00	\$19,233.00	\$ -8,548.00	-44.44 %
NET OTHER INCOME	\$10,685.00	\$19,233.00	\$ -8,548.00	-44.44 %
NET INCOME	\$300,756.87	\$291,393.77	\$9,363.10	3.21 %



Tehachapi Valley Recreation and Park District

Statement of Cash Flows

April 2022

	TOTAL
OPERATING ACTIVITIES	
Net Income	300,756.87
Adjustments to reconcile Net Income to Net Cash provided by operations:	
1200 Accounts Receivable	30.41
1092 Credit Card Receivables	100.00
1093 Heartland Merchant Services Receivable	17,060.99
1094 Reserve America Credit Cards Receivable	658.99
2000 Accounts Payable-General Fund	-37,106.74
2010 Cardmember Services Payable	14,032.49
2200 Suspense	0.00
2207 Sales tax payable	-106.39
2211 Payroll Liabilities:CalPERS Payable	0.00
2231 Payroll Liabilities:Health Plan Payable	-955.10
2241 Payroll Liabilities:AFLAC Payable	-7.76
2250 Payroll Liabilities:Payroll Tax Liabilities	-6,593.85
2252 Payroll Liabilities:GVAP2 Payable	-11.84
Total Adjustments to reconcile Net Income to Net Cash provided by operations:	-12,898.80
Net cash provided by operating activities	\$287,858.07
INVESTING ACTIVITIES	
1162 Improvements	-13,191.75
1163 Equipment	-17,749.47
1180 Fleet Vehicles and Equipment	-500.00
Net cash provided by investing activities	\$ -31,441.22
FINANCING ACTIVITIES	
3010 Net Investment In Capital Assets	-11,574.06
3022 Restricted Funds:Capital Projects	11,574.06
Net cash provided by financing activities	\$0.00
NET CASH INCREASE FOR PERIOD	\$256,416.85
Cash at beginning of period	1,146,652.79
CASH AT END OF PERIOD	\$1,403,069.64



Tehachapi Valley Park and Recreation District

TVRPD Budget vs. Actual 2021-2022

July 2021 - April 2022

		TOTAL		
	ACTUAL	BUDGET	REMAINING	% REMAINING
Income				
4010 Property Taxes	1,099,871.50	1,255,456.00	155,584.50	12.39 %
4020 Interest Income	6,992.73	10,000.00	3,007.27	30.07 %
4020.1 Interest Income Cap Proj Fund	2,694.16		-2,694.16	
4030 Adult Program Revenues	21,466.85	26,950.00	5,483.15	20.35 %
4050 Facility Revenue	179,358.32	241,460.00	62,101.68	25.72 %
4210 Events Revenues	33,199.31	75,220.00	42,020.69	55.86 %
4213 Operational Grants	30,525.00	90,250.00	59,725.00	66.18 %
4215 Capital Grants	311,935.00		-311,935.00	
4216 Scholarship Donations	240.00	1,500.00	1,260.00	84.00 %
4300 Youth Program Revenues	273,021.13	299,060.00	26,038.87	8.71 %
4610 Billable Expense Income	4,257.73	10,150.00	5,892.27	58.05 %
4650 Discounts given	-49,701.52	-10,000.00	39,701.52	-397.02 %
4690 Other Income	203,868.50		-203,868.50	
4704 Sales				
4707 Merchandise Sales-Taxable	5,819.52		-5,819.52	
Total 4704 Sales	5,819.52		-5,819.52	
Total Income	\$2,123,548.23	\$2,000,046.00	\$ -123,502.23	-6.17 %
Cost of Goods Sold				
5001 Adult Program Costs	2,885.87	4,800.00	1,914.13	39.88 %
5002 Fish Stocking	10,453.50	10,000.00	-453.50	-4.54 %
5004 Contracted Classes Costs	625.00	4,000.00	3,375.00	84.38 %
5005 Events Costs	41,461.66	96,970.00	55,508.34	57.24 %
5008 Youth Program Costs	38,859.63	34,380.00	-4,479.63	-13.03 %
5110 Scholarship Fund Expense				
5115 Chavez Scholarship Fund	166.50	2,000.00	1,833.50	91.68 %
5117 Walter Dye Scholarship Fund	95.26	2,000.00	1,904.74	95.24 %
Total 5110 Scholarship Fund Expense	261.76	4,000.00	3,738.24	93.46 %
5704 Purchases for Resale				
5707 Merchandise Purchases	4,200.00		-4,200.00	
Total 5704 Purchases for Resale	4,200.00		-4,200.00	
Total Cost of Goods Sold	\$98,747.42	\$154,150.00	\$55,402.58	35.94 %
GROSS PROFIT	\$2,024,800.81	\$1,845,896.00	\$ -178,904.81	-9.69 %
Expenses				
6000 Employee Costs				
6010 Wages & Salaries	664,929.69	786,830.00	121,900.31	15.49 %
6020 Employee Taxable Allowances		9,200.00	9,200.00	100.00 %
6050 Benefits				
6051 Employee MedDentalVisLife	60,555.70	60,000.00	-555.70	-0.93 %



Tehachapi Valley Park and Recreation District

TVRPD Budget vs. Actual 2021-2022

July 2021 - April 2022

	TOTAL			
	ACTUAL	BUDGET	REMAINING	% REMAINING
6055 Employee Retirement CalPERS	43,720.19	42,000.00	-1,720.19	-4.10 %
6056 CalPERS Unfunded Liability Valuation	25,753.00	20,500.00	-5,253.00	-25.62 %
6058 Employer Taxes	56,984.93	58,000.00	1,015.07	1.75 %
6060 Reimbursed Employee Expenses		500.00	500.00	100.00 %
6070 Vacation, Sick, & Admin Leave		1,500.00	1,500.00	100.00 %
6090 Worker's Compensation Insurance	25,486.71	38,000.00	12,513.29	32.93 %
Total 6050 Benefits	212,500.53	220,500.00	7,999.47	3.63 %
Total 6000 Employee Costs	877,430.22	1,016,530.00	139,099.78	13.68 %
7010 Advertising & Marketing	20,984.76	33,315.00	12,330.24	37.01 %
7015 Loan Repayment		35,897.00	35,897.00	100.00 %
7020 Bank Service Charges	16,695.85	12,500.00	-4,195.85	-33.57 %
7025 Cash Short/Over	18.60		-18.60	
7026 Charitable Contribution	990.00		-990.00	
7030 Dues & Subscriptions	8,993.69	5,500.00	-3,493.69	-63.52 %
7035 Equipment Rents & Leases				
7036 Maintenance Equipment Rental	681.14	800.00	118.86	14.86 %
7037 Office Equipment Rental	3,883.21	3,500.00	-383.21	-10.95 %
Total 7035 Equipment Rents & Leases	4,564.35	4,300.00	-264.35	-6.15 %
7050 Insurance				
7052 HUB Insurance	470.32	500.00	29.68	5.94 %
7055 Liability Insurance (Gen, Auto, Property)	53,259.00	54,000.00	741.00	1.37 %
Total 7050 Insurance	53,729.32	54,500.00	770.68	1.41 %
7056 Interest Expense	30,231.38	16,000.00	-14,231.38	-88.95 %
7060 Licenses & Fees	17,984.18	21,000.00	3,015.82	14.36 %
7070 Maintenance				
7071 Pool Chemicals	4,208.11	12,500.00	8,291.89	66.34 %
7072 Building & Park Maintenance	175,592.00	219,600.00	44,008.00	20.04 %
7073 Accessibility Upgrades		150.00	150.00	100.00 %
7074 Equipment Maintenance	8,196.52	5,350.00	-2,846.52	-53.21 %
7075 Fuel	13,143.22	13,000.00	-143.22	-1.10 %
7076 Janitorial Supplies	14,861.63	11,000.00	-3,861.63	-35.11 %
7077 Small Tools & Equipment	5,625.68	2,800.00	-2,825.68	-100.92 %
7079 Fleet Maintenance	5,057.55	7,000.00	1,942.45	27.75 %
Total 7070 Maintenance	226,684.71	271,400.00	44,715.29	16.48 %
7084 Meals & Entertainment	6,260.33	4,000.00	-2,260.33	-56.51 %
7090 Office Supplies	21,405.03	22,500.00	1,094.97	4.87 %
7120 Professional Development	5,230.43	7,500.00	2,269.57	30.26 %
7150 Professional Fees				
7151 Annual Audit	12,575.00	12,500.00	-75.00	-0.60 %



Tehachapi Valley Park and Recreation District

TVRPD Budget vs. Actual 2021-2022

July 2021 - April 2022

	TOTAL			
	ACTUAL	BUDGET	REMAINING	% REMAINING
7152 Bookkeeping & Payroll	44,379.35	35,000.00	-9,379.35	-26.80 %
7153 Information Technology	5,407.50	12,000.00	6,592.50	54.94 %
7155 Legal	11,573.00	15,000.00	3,427.00	22.85 %
Total 7150 Professional Fees	73,934.85	74,500.00	565.15	0.76 %
7160 Property Tax Collection Fee	2,681.12	12,000.00	9,318.88	77.66 %
7165 Safety Equipment	2,724.63	2,000.00	-724.63	-36.23 %
7180 Security	2,877.38	3,900.00	1,022.62	26.22 %
7210 Telephone and Internet	10,839.20	27,340.00	16,500.80	60.35 %
7230 Uniforms & Apparel	4,373.42	6,000.00	1,626.58	27.11 %
7250 Utilities				
7252 Electric Service	48,094.32	44,600.00	-3,494.32	-7.83 %
7254 Gas Service	14,277.43	17,450.00	3,172.57	18.18 %
7256 Sanitation Services	10,390.44	10,000.00	-390.44	-3.90 %
7258 Water Service	7,628.86	9,455.00	1,826.14	19.31 %
7259 Propane	803.95		-803.95	
Total 7250 Utilities	81,195.00	81,505.00	310.00	0.38 %
Total Expenses	\$1,469,828.45	\$1,712,187.00	\$242,358.55	14.15 %
NET OPERATING INCOME	\$554,972.36	\$133,709.00	\$ -421,263.36	-315.06 %
Other Income				
8020 Insurance Settlement Proceeds	121,801.54		-121,801.54	
8040 TVRPD Development Fee Revenues	94,028.00		-94,028.00	
Total Other Income	\$215,829.54	\$0.00	\$ -215,829.54	0.00%
Other Expenses				
8610 Reimbursed Expenses	30.41		-30.41	
Total Other Expenses	\$30.41	\$0.00	\$ -30.41	0.00%
NET OTHER INCOME	\$215,799.13	\$0.00	\$ -215,799.13	0.00%
NET INCOME	\$770,771.49	\$133,709.00	\$ -637,062.49	-476.45 %

**REGULAR BOARD MEETING
OF THE TEHACHAPI VALLEY RECREATION AND PARK DISTRICT
TUESDAY, FEBRUARY 15, 2022, 5:30 P.M.**

CALL TO ORDER: Board Meeting Convened By Vice-Chairperson Judy at 5:30 P.M.

BOARD MEMBERS: Ian Steele, Chairperson
Kaleb Judy, Vice-Chairperson
Sandy Chavez, Director
Dwight Dreyer, Director
Maryann, Paciullo, Director

1. **FLAG SALUTE:** Bill Fisher led the flag salute.
2. **ROLL CALL:** Chairperson Steele and Director Paciullo were absent.
3. **PUBLIC COMMENTS:** One member of the community spoke.

4. CONSENT CALENDAR

- A. **Secretary Declaration of Posting of Agenda 72 hours in Advance of Meeting.**
Declaration by the Clerk of the Board of Directors that the agenda was posted at least 72 hours in advance of meeting.
BOARD APPROVED SECRETARY DECLARATION.
Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez
Noes: None. Motion carried.
Absent: Steele, Paciullo.
- B. **Approval of the Minutes from the Regular Board Meeting held September 21, 2021.**
BOARD APPROVES THE MINUTES FROM THE REGULAR BOARD MEETING HELD SEPTEMBER 21, 2021.
Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez
Noes: None. Motion carried.
Absent: Steele, Paciullo.
- C. **Approval of the Preliminary Financial Reports for October and November 2021.**
BOARD APPROVES THE PRELIMINARY FINANCIAL REPORTS FOR OCTOBER AND NOVEMBER 2021.
Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez
Noes: None. Motion carried.
Absent: Steele, Paciullo.
- D. **Approving the Job Descriptions for Site Supervisor, and Park & Maintenance Supervisor.**
BOARD APPROVES THE JOB DESCRIPTIONS FOR SITE SUPERVISOR AND PARK & MAINTENANCE SUPERVISOR.
Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez
Noes: None. Motion carried.
Absent: Steele, Paciullo.

5. RECREATION MANGER REPORT

Recreation Manager Ashley Krempien gave the report.

Report on file

6. OPERATIONS MANAGER REPORT

Operations Manager Bill Fisher gave the report.

Report on file

7. DISTRICT MANAGER REPORT

District Manager Torres gave the report.

Report on file

8. AGENDA ITEMS

A. Approval of Field Use Agreements between Tehachapi Valley Recreation and Park District and the Tehachapi Seminoles and the Tehachapi Trojans.

BOARD APPROVES THE FIELD USE AGREEMENTS BETWEEN TEHACHAPI VALLEY RECREATION AND PARK DISTRICT AND THE TEHACHAPI SEMINOLES AND THE TEHACHAPI TROJANS.

Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez

Noes: None. Motion carried.

Absent: Steele, Paciullo.

B. Award of Bid for the Purchase of a Fleet Vehicle, Resolution #3-22.

BOARD AWARDS THE BID FOR THE PURCHASE OF A FLEET VEHICLE IN AN AMOUNT NOT TO EXCEED \$40,000.00, RESOLUTION #3-22.

Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez

Noes: None. Motion carried.

Absent: Steele, Paciullo.

9. BOARD OF DIRECTORS TIME: The board thanked TVRPD staff and District Manager Torres.

10. ADJOURNMENT

Having no further business, the meeting was adjourned at 5:57 P.M. to the Regular Board meeting of the Directors of Tehachapi Valley Recreation and Park District scheduled on March 15, 2022.

Dreyer - Chavez: Ayes: Judy; Dreyer; Chavez

Noes: None. Motion carried.

Absent: Steele, Paciullo.

Respectfully Submitted,

Carrie Champlin

Clerk of the Board



Tehachapi Valley
Recreation & Park District

TO: Board of Directors

SUBJECT: Partnership with GHCSO for Grant Opportunities

FROM: District Manager

DATE: 06/28/22

STAFF REPORT

REGULAR BOARD MEETING

TITLE: Partnership with GHCSO for Grant Opportunities – Discussion/Approval

BACKGROUND: GHCSO District Facilities Standing Committee have identified multiple properties in their portfolio they are interested in developing for the purposes of providing more services and opportunities to the community.

That being said, TVRPD has vocalized over the years the need for more facilities in order to provide more recreational opportunities in the district (more gym space, more open space, tennis courts, pickleball courts, etc.).

Because I sit on this committee, both Districts have become aware of the other’s needs. GHCSO has land available. TVRPD has the motivation and experience with grant writing.

There is a unique opportunity here to formally create a partnership in pursuing grants for future facilities.

STAFF RECOMMENDATION: Formally direct staff to partner with GHCSO for the purposes of grant opportunities

FISCAL IMPACT: N/A



TO: Board of Directors

SUBJECT: West Park Play Structure and Swing Set – Award Bid

FROM: District Manager

DATE: 06/28/22

STAFF REPORT

REGULAR BOARD MEETING

TITLE: Award of Bid for the installation of the GameTime toddler play structure and swing set in the Amount not to Exceed **\$40,666.00**, and a Five Percent Change Order not to exceed **\$2,033.30**.
Discussion/Approval

BACKGROUND: In 2014, two GameTime toddler play structures were purchased. In that time, they have been kept in storage. In 2019, one of them was installed at Brite Lake. Today we have a plan for the other and hope to have approval tonight.

The toddler play structure will be installed immediately south of the existing play structure at West Park. The footprint will be 34'x34' bordered by concrete curbing and wrought iron fencing (identical to Meadowbrook Park).

We received one bid. CS Construction has done a few projects for us in the past, including the Brite Lake play structure installation.

*Important to note that the wrought iron fencing is not included in this quote.

STAFF RECOMMENDATION: Award bid for the the installation of the GameTime toddler play structure and swing set in the Amount not to Exceed **\$40,666.00**, and a Five Percent Change Order not to exceed **\$2,033.30**.

FISCAL IMPACT: **\$40,666.00** to be spent from the General Fund.

CS
CONSTRUCTION

13049 Lynn Christi
BAKERSFIELD, CA 93314
CA. License # 953506
DIR # 1000002095
(661) 978-9748 Cell
(661) 589-8730 Fax

Re: WEST PARK – PLAY STRUCTURE

QUOTE:

- 1) EXCAVATE AREA APPROX. 34' X 35' X 12" DEEP (SPOILS TO BE DUMPED AT VACANT PARK)
- 2) PLACE 10" WIDE X 12" X 150 LF OF CONCRETE CURBING
- 3) INSTALL 1 EACH GAMETIME PLAY STRUCTURE PER DRAWING MARKED CATALINA
- 4) PROVIDE AND INSTALL 64 YDS OF WOOD CHIPS

***** EQUIPMENT SUPPLIED BY OTHERS

***** PERMITS BY OTHERS

***** NOT RESPONSIBLE FOR ANY UNDER GROUND UTILITIES THAT ARE NOT MARKED

***** QUOTE VALID FOR 30 DAYS

***** PREVAILING WAGE

***** ANY INSURANCE REQUIRING IN EXCESS OF \$1M /\$2M PER OCCURRENCE, SPECIAL INSURANCE COVERAGE OR WORDING WILL BE AT AN ADDITIONAL CHARGE

\$25987.00
CHRIS AMICK

6/13/2022

ACCEPTANCE OF PROPOSAL _____ DATE _____

CS CONSTRUCTION

13049 Lynn Christi
BAKERSFIELD, CA 93314
CA. License # 953506
DIR # 1000002095
(661) 978-9748 Cell
(661) 589-8730 Fax

Re: WEST PARK – SWINGS

QUOTE:

- 1) DEMO EXISTING SWING AND DISPOSE
- 2) DEMO EXISTING PIP, AND SUBBASE AND DISPOSE
- 3) EXCAVATE SAND AND INSTALL IN ADJACENT PLAY AREA
- 4) INSTALL NEW 2 BAY SWING
- 5) PROVIDE AND INSTALL WOOD CHIPS

***** EQUIPMENT SUPPLIED BY OTHERS

***** PERMITS BY OTHERS

***** NOT RESPONSIBLE FOR ANY UNDER GROUND UTILITIES THAT ARE NOT MARKED

***** QUOTE VALID FOR 30 DAYS

***** PREVAILING WAGE

***** ANY INSURANCE REQUIRING IN EXCESS OF \$1M /\$2M PER OCCURRENCE, SPECIAL INSURANCE COVERAGE OR WORDING WILL BE AT AN ADDITIONAL CHARGE

\$14679.00
CHRIS AMICK

6/13/2022

ACCEPTANCE OF PROPOSAL _____ DATE _____

**THE BOARD OF DIRECTORS OF THE
TEHACHAPI VALLEY RECREATION AND PARK DISTRICT**

IN THE MATTER OF

**AWARD OF BID FOR WEST PARK PLAY STRUCTURE AND SWING SET
INSTALLATION**

I, Carrie Champlin, Clerk of the Board of Directors of the Tehachapi Valley Recreation and Park District, of the County of Kern, State of California, so hereby certify that the following resolution proposed by Director _____ and seconded by Director _____ was duly passed and adopted by said Board of Directors at an official meeting thereof this 28th day of June 2022 by the following vote to wit:

AYES:

NOES:

ABSENT:

ABSTAIN:

Carrie Champlin, Clerk of the Board of Directors
of the Tehachapi Valley Recreation and Park District

RESOLUTION NO. 6-22

**RESOLUTION OF THE BOARD OF DIRECTORS OF THE TEHACHAPI VALLEY
RECREATION AND PARK DISTRICT AWARD OF BID FOR WEST PARK PLAY
STRUCTURE AND SWING SET INSTALLATION**

WHEREAS, the Tehachapi Valley Recreation and Parks District (TVRPD) is the owner in fee of certain real property commonly known as West Park;

WHEREAS, it has been determined that West Park is in need of a new play structure and swing set;

WHEREAS, bids were received from companies that can perform the required tasks;

NOW, THEREFORE, BE IT RESOLVED THAT the Board of Directors accepts the bid for the installation of a play structure and swing set at West Park to CS Construction in the amount of \$40,666.00, with a five percent change order not to exceed \$2,033.00.

AND BE IT FINALLY RESOLVED THAT staff be authorized to pay for the indicated job upon the satisfactory completion of said job by CS Construction in the amount of \$40,666.00, with a five percent change order not to exceed \$2,033.00.



Tehachapi Valley
Recreation & Park District

REQUEST FOR PROPOSALS

RFP# 2022-003
WEST PARK INSTALLATION—
PLAYGROUND AND SWING SET
(490 W D ST TEHACHAPI, CA 93561)

SUBMITTAL DEADLINE

TUESDAY,
JUNE 21, 2022 @ 6:00 PM

Tehachapi Valley Recreation & Park District
Request for Bids: TVRPD West Park Playground and Swing Set Installation

Background:

TVRPD's West Park is home to many amenities the community enjoys: a newly constructed outdoor basketball court, a newly installed sports park, shade pavilion, a playground for age 5-12 and a swing set.

West Park is noticeably missing a playground for ages 3-5 (which was removed years ago). In addition, the swing set is regrettably old and deteriorating. It is to be noted that TVRPD has already purchased to playground and swing set. With that, TVRPD is seeking proposals to remove the existing swing set and replace with a new set, as well as installing the 3-5 age playground with surrounding rod iron fencing.

Request for Proposals

Bids will be received at 490 West D Street, Tehachapi, CA 93561, until **6:00 PM** local time on **June 21st, 2022**, for the outdoor basketball court replacement project, at which time submissions will be considered. The lowest responsible bidder is anticipated to be awarded at TVRPD's Regular Board Meeting on **Tuesday, June 29, 2022, at 5:30pm.**

All bids must be marked "**RFP #2022-003 - TVRPD West Park Playground and Swing Set Project Bid.**"

No bid may be withdrawn for a period of thirty (30) days after the bid closing date.

After a thorough review of all available build methods, we have concluded the below specified system best meets the community's needs:

Scope of Work

Playground

- 1) Excavate area approximately 34' x 35' x 12' deep
- 2) Place 10" wide x 12" x 150 LF of concrete curbing
- 3) Install Game Time Play Structure per drawing marked Catalina
- 4) Provide and install 64 cubic yards of wood chips
- 5) Provide and install wrought iron fence on 3 sides

Swing Area

1. Demo existing swing and dispose
2. Demo existing subbase and dispose
3. Excavate sand and install in adjacent play area
4. Install new 2 bay swing set
5. Provide and install wood chips

Company Checklist:

1. Yes No **Licensed Contractor with Appropriate License:** Must provide Contractor License number: _____
2. Yes No **Product Liability:** Must provide certificate of insurance with the bid proposal. This requirement is necessary for proper liability protection.
3. Yes No **Professional Liability:** Must have at least \$1 Million of professional liability insurance in effect and provide certificate of insurance with the bid proposal. This requirement protects TVRPD against design/layout issues and covers what product liability does not.
4. Yes No **Experience:** Must have at least 10 years of experience in similar concrete work. Provide list in bid of at least 3 projects similar or applicable that conveys ability to be awarded. This requirement ensures that TVRPD will receive high quality work.

List below up to 3 projects that have been in operation similar or applicable.

	Location	Customer Name	Phone Number	Year Installed	Photos/Write up included?
1					
2					
3					

Payment

1. Yes No **Payment Method:** Bidder agrees that all Invoices shall be paid within 45 days of submittal. Final 10% will be withheld until after notice of completion.

Product Specifications attached below:





A PLAYCORE Company
1-800-235-2440

5128

EXPRESSION SWING

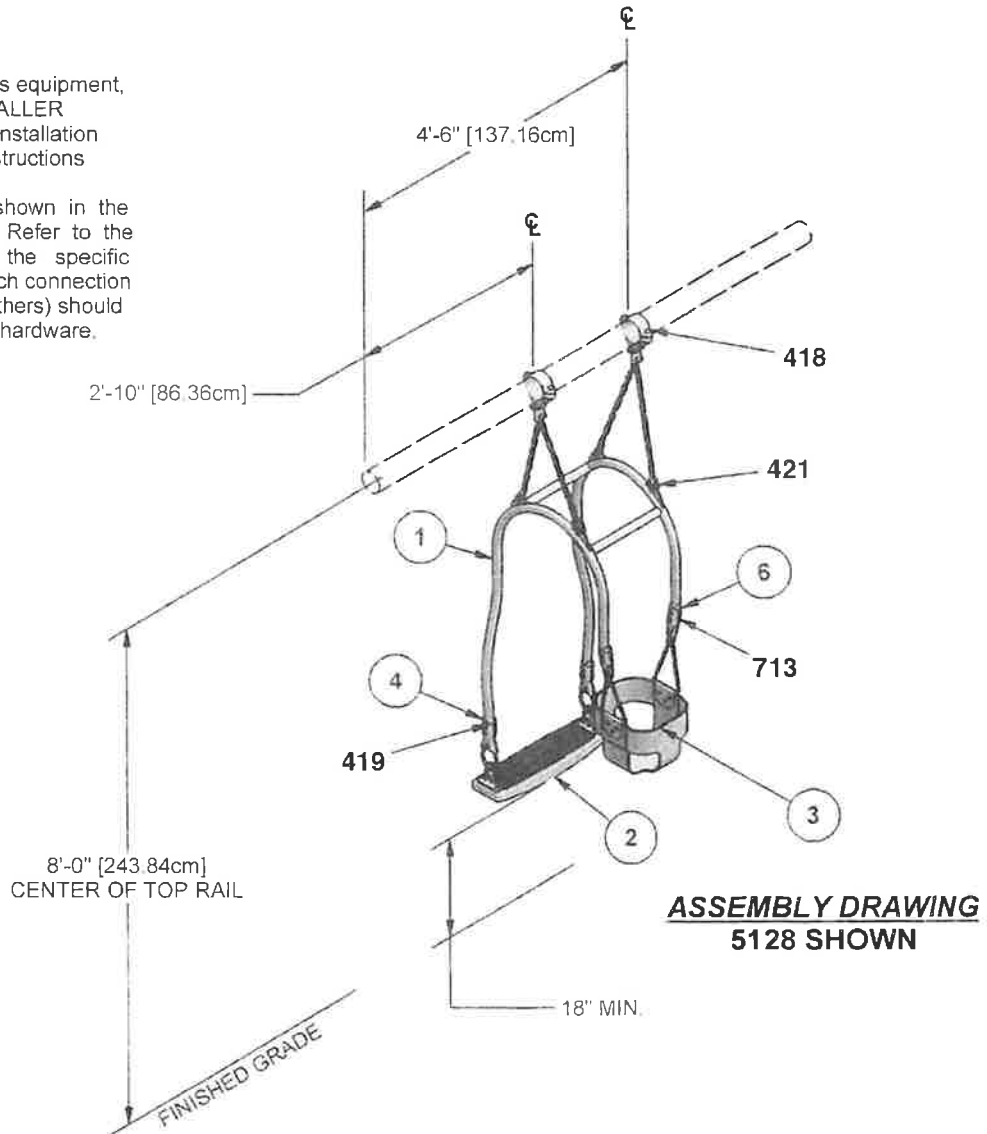
ISSUED/REVISED: 2/16/2018

-  = INSTALLATION DETAIL
-  = PARTS LIST REFERENCE

3 1/2" O.D. x 8' TOPRAIL 5128
5" O.D. x 8' TOPRAIL 5145

INSTALLATION INSTRUCTIONS

1. Before assembling this equipment, read the enclosed INSTALLER INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
2. Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.



Parts List				
REF	DESCRIPTION	5128	5145	PART NUMBER
1	SWING ASS'Y PACKAGE	1	1	214339
2	SEAT ASS'Y	1	1	208958**
3	ENCLOSED TOT SEAT	1	1	153746**
4	SWING CASTING	4	4	209237**
5	EXPRESSION SWING CAUTION LABEL	1	1	211721**
6	SWING CASTING	4	4	214350**
	HARDWARE COMPLETE	1	1	214344***
	3/8" x 1" P.B.H.C.S. w/PATCH	2	2	812050*
	3/8" x 1 1/2" P.B.H.C.S. w/PATCH	8	8	812053*
	3/8" FLAT WASHER	2	2	817410*
	3/8" BARREL NUT	10	10	804804*
	3/8" LOCK WASHER	10	10	817334*
	3/8" O.D. STAINLESS STEEL WIRE	2	2	208743*
	S.S. CHAIN 18 5/16"	4	4	214346*
	SWING HANGER (3-1/2" O.D.)	2	0	1462***
	SWING HANGER	0	2	1487***
	3/8" PLASTIC SPACER	12	12	817613*
	STAINLESS STEEL D SHACKLE	8	8	161853*
	3/8" PIN-IN TORX BIT, T45	2	2	812655*
	SLEEVE BUSHING	2	2	818382*

* Included in Hardware

** Included in Swing Ass'y Package 214339

*** Included in Swing Hanger Packing Reference 209986 or 210179

Unless Otherwise Specified, All Units of Measure are Each

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

Note: Peen Tee-Nuts and Flatwashers to match radius of pipe after assembly is complete.

Note: Loctite (supplied by others) should be used on any non-patch hardware.

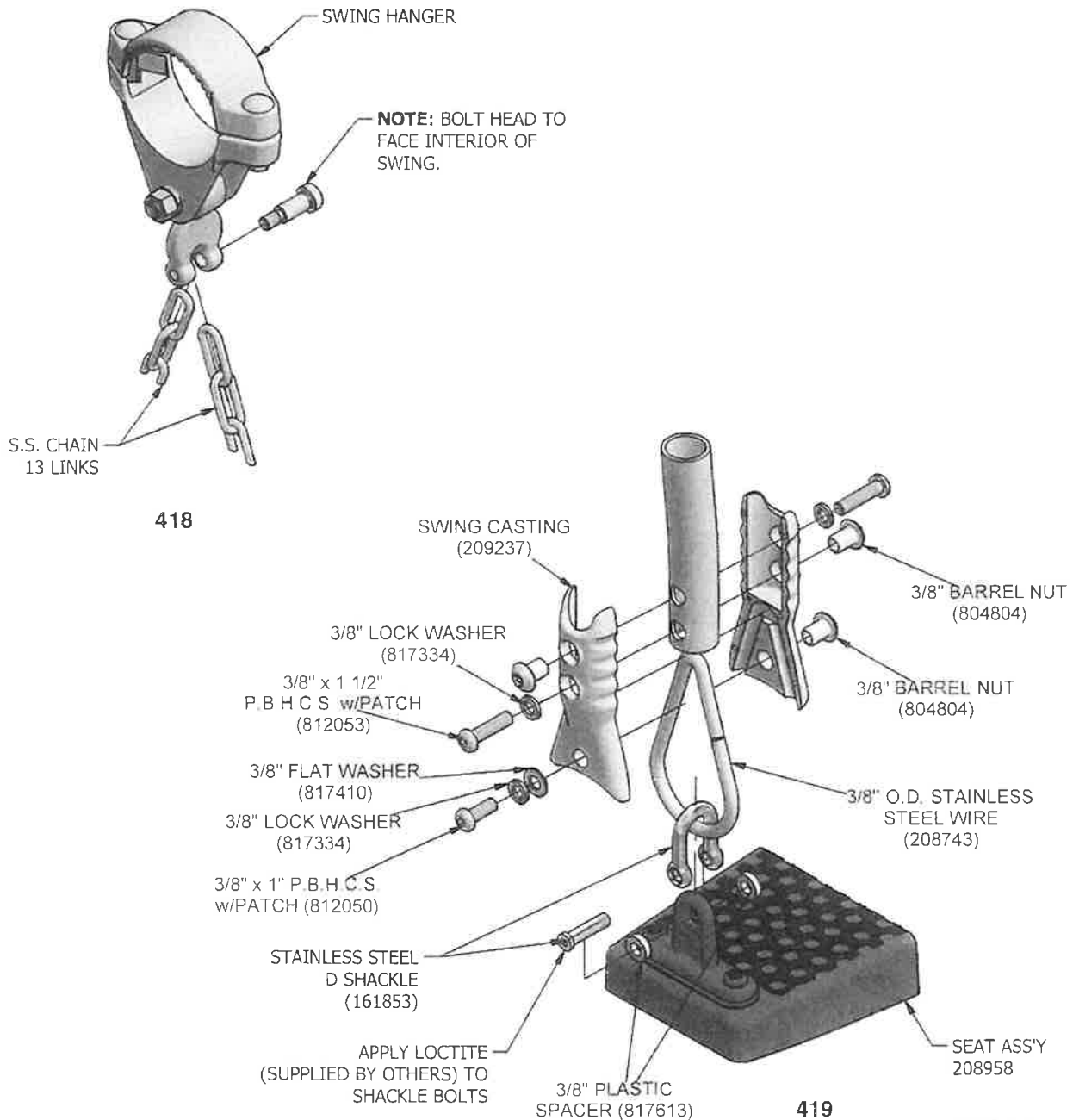
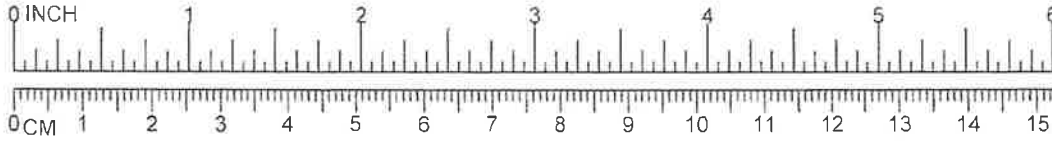
DETAILS -for- 5128 & 5145

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END
PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED
SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



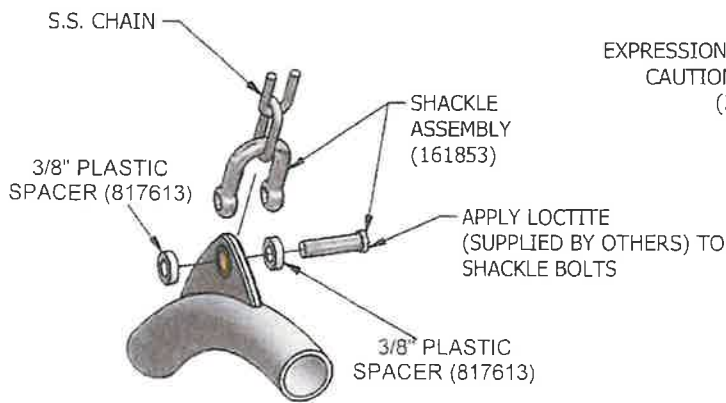
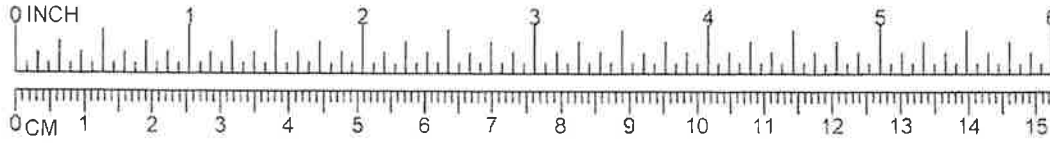
DETAILS -for- 5128 & 5145

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.

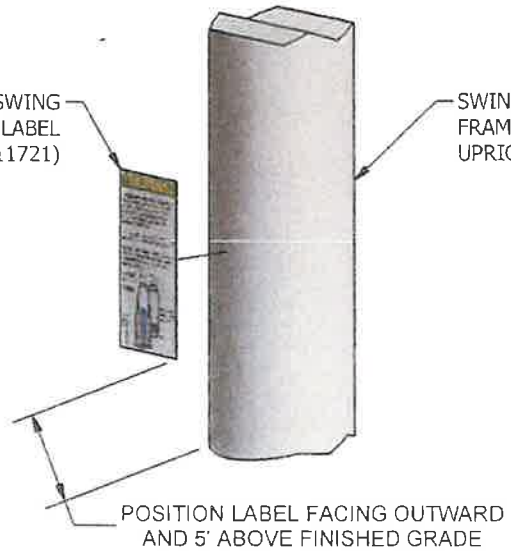


421

NOTE:
SPACERS LOCATED
BETWEEN TAB AND
INTERIOR OF SHACKLE

EXPRESSION SWING
CAUTION LABEL
(211721)

SWING
FRAME
UPRIGHT



458

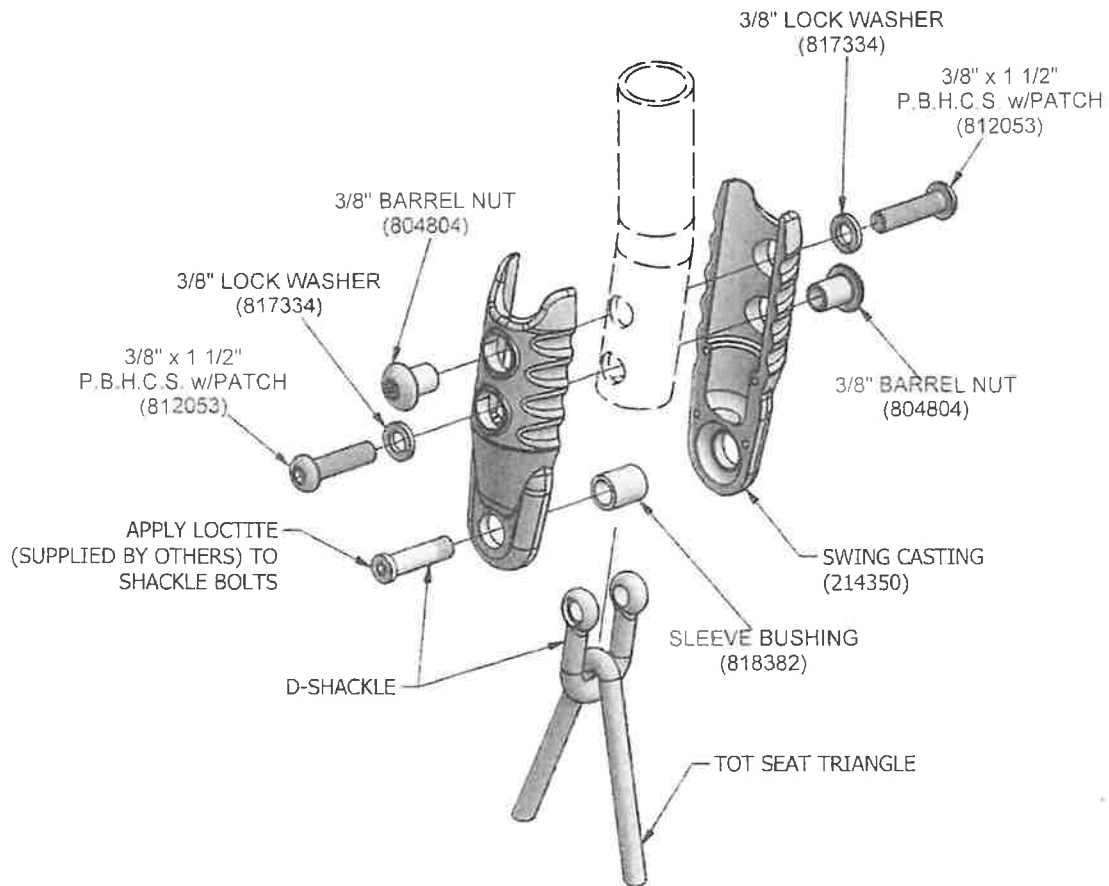
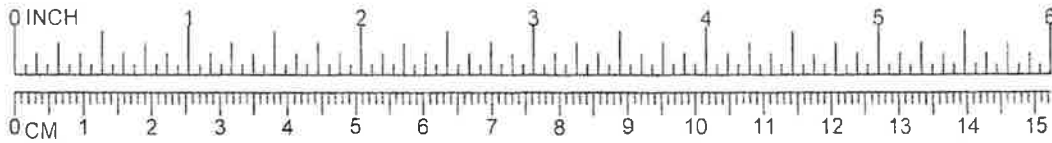
DETAILS -for- 5128 & 5145

IMPORTANT



TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END
PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED
SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE.

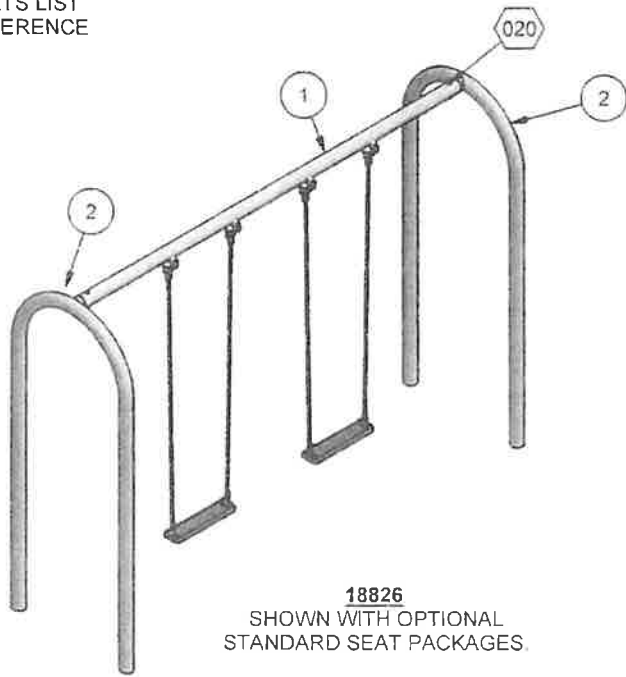
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLAT WASHERS TO MATCH RADIUS OF PIPE.



713

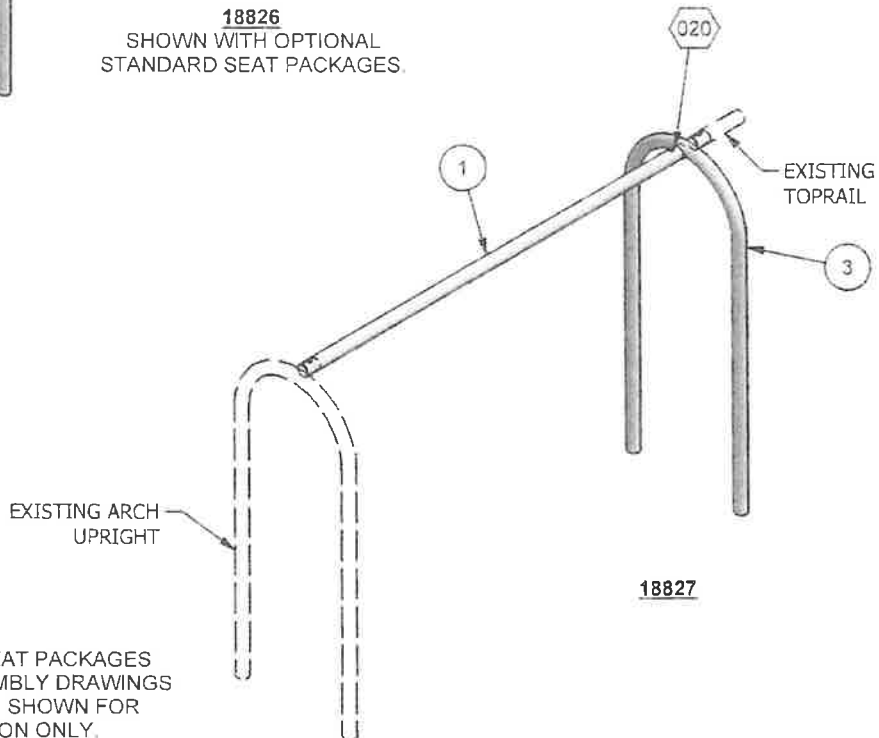
-  = INSTALLATION
DETAIL
-  = PARTS LIST
REFERENCE

**FREESTANDING 18826
ADD-A-BAY 18827**



18826
SHOWN WITH OPTIONAL
STANDARD SEAT PACKAGES.

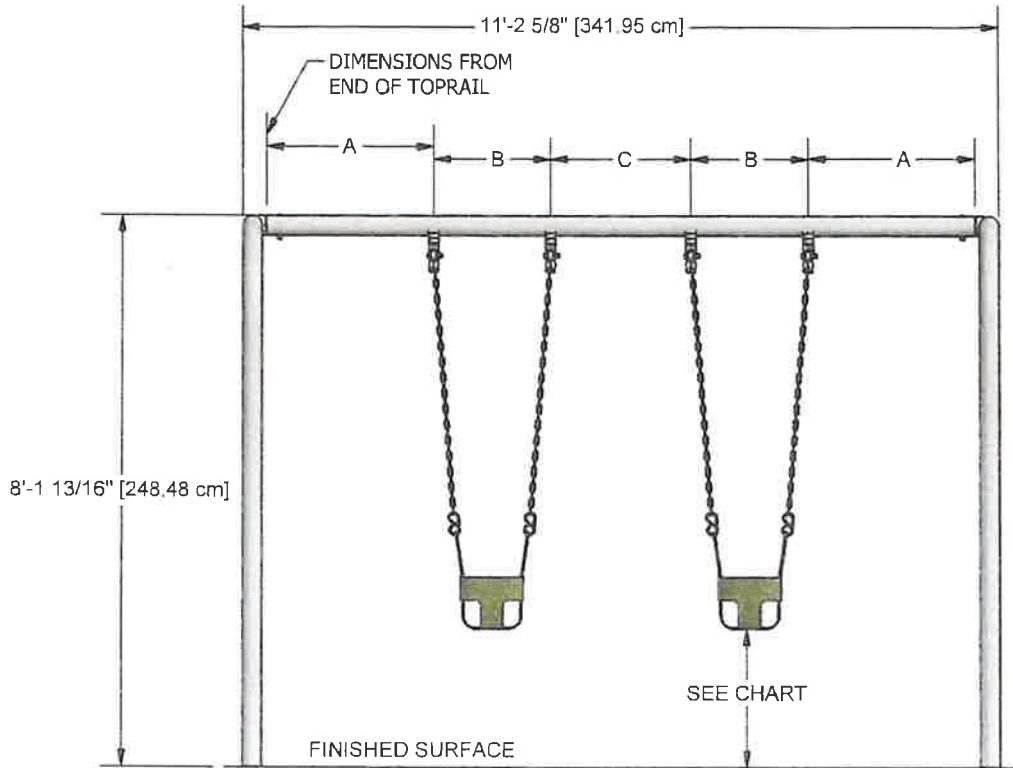
ASSEMBLY DRAWINGS



18827

NOTE: SWING SEAT PACKAGES
SHOWN ON ASSEMBLY DRAWINGS
NOT INCLUDED SHOWN FOR
ILLUSTRATION ONLY.

TOPRAIL DIMENSIONS	
DIM A	2'-5 1/2" [74.93 cm]
DIM B	1'-9" [53.34 cm]
DIM C	2'-1" [63.50 cm]

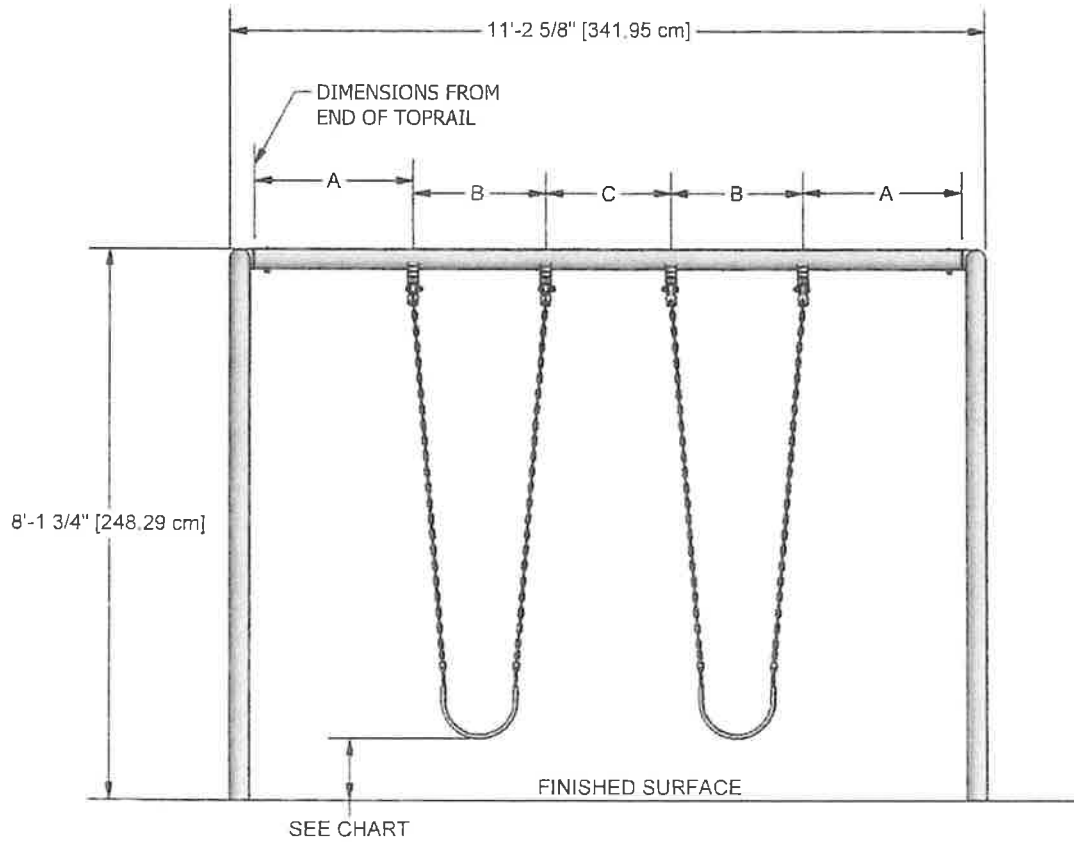


18826 SHOWN (18827 SIMILAR)
WITH OPTIONAL ENCLOSED TOT
SEAT PACKAGES (NOT INCLUDED)

DIMENSION FROM UNDERSIDE OF SEAT TO PROTECTIVE SURFACING		
STANDARD	MIN.	MAX.
CANADIAN	BELT & SUPER SEAT - 300mm [11.81"] ENCLOSED TOT SEAT - 600mm [23.62"]	N/A
ASTM	BELT & SUPER SEAT - 12" [305mm] ENCLOSED TOT SEAT - 24" [610mm]	N/A
BS EN	350 mm [13.77"]	N/A
CPSC	BELT & SUPER SEAT - 12" [305mm] ENCLOSED TOT SEAT - 24" [610mm]	N/A

MEASURED WHEN OCCUPIED BY MAXIMUM USERS

TOPRAIL DIMENSIONS	
DIM A	2'-4 1/4" [71.80 cm]
DIM B	1'-11 1/2" [59.69 cm]
DIM C	1'-10 7/16" [57.07 cm]

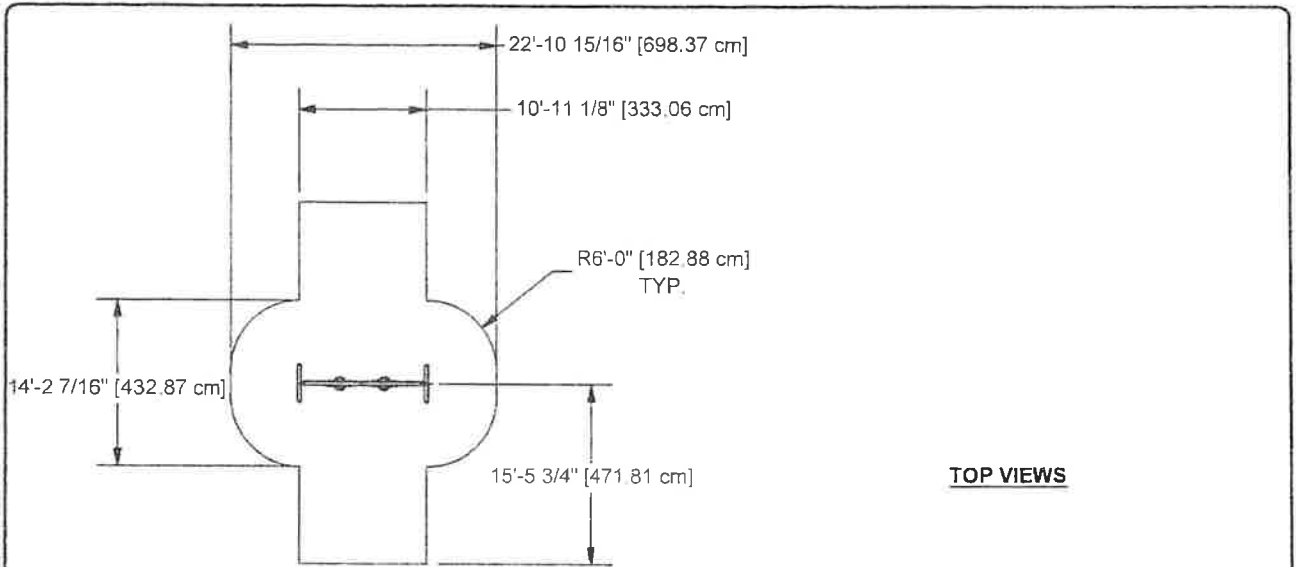


18826 SHOWN (18827 SIMILAR)
WITH OPTIONAL BELT
SEAT PACKAGES (NOT INCLUDED)

DIMENSION FROM UNDERSIDE OF SEAT TO PROTECTIVE SURFACING		
STANDARD	MIN.	MAX.
CANADIAN	BELT & SUPER SEAT - 300mm [11.81"] ENCLOSED TOT SEAT - 600mm [23.62"]	N/A
ASTM	BELT & SUPER SEAT - 12" [305mm] ENCLOSED TOT SEAT - 24" [610mm]	N/A
BS EN	350 mm [13.77"]	N/A
CPSC	BELT & SUPER SEAT - 12" [305mm] ENCLOSED TOT SEAT - 24" [610mm]	N/A

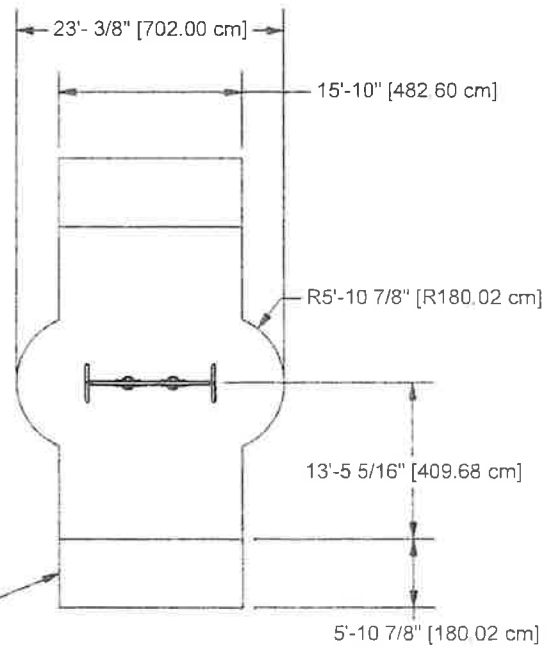
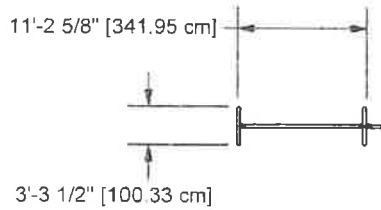
MEASURED WHEN OCCUPIED BY MAXIMUM USERS

PAGE 3



TOP VIEWS

18826



NO ENCROACHMENT ZONES SHOWN W/ DASHED LINES

18826 (CSA ONLY)

NOTE:

1. OWNER/OPERATOR SHALL INSTALL AND MAINTAIN PROTECTIVE SURFACING WITHIN THE USE ZONE (U.S.) OR PROTECTIVE SURFACING ZONE (CANADA) OF ALL PLAY EQUIPMENT TO COMPLY WITH ASTM F-1292 AND ASTM F-1487 (U.S.) or CAN/CSA-Z-614 (CANADA)
2. SOLID OUTSIDE BORDER REPRESENTS MINIMUM REQUIRED ASTM USE ZONE AND CSA PROTECTIVE SURFACING ZONE FOR SWING FRAME SHOWN.
3. DASHED LINES REPRESENT CSA *NO ENCROACHMENT* ZONE (CANADA ONLY).
4. *EACH ADDITIONAL CONNECTED SWING FRAME BAY INCREASES THE USE ZONE SURFACING AND *NO ENCROACHMENT* ZONE DIMENSIONS BY 10'-11 1/8" [3.33M].

SPECIFICATIONS

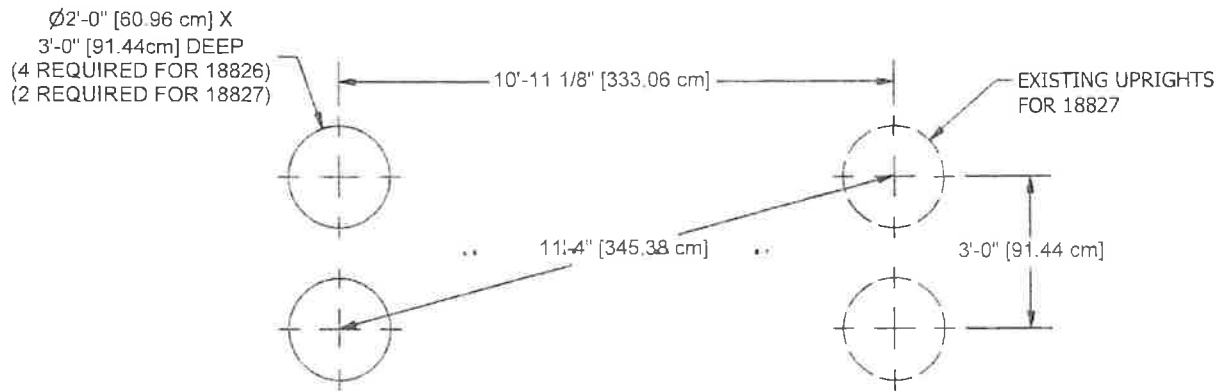
TOPRAIL AND ARCH: Shall be fabricated of 3-1/2" O.D. (11 Gauge) galvanized steel tubing. Arch includes a welded 3-1/8" O.D. galvanized steel sleeve to which the toprail is fastened.

FINISH: Shall be an electrostatically applied custom formula of TGIC polyester powder with baked finish. Specify color desired.

HARDWARE: All nuts, bolts, screws, inserts, and lockwashers used in the assembly of all play equipment, shall be stainless steel, yellow dichromate plated steel, blue-coat plated steel, mechanically galvanized or

powder coated/yellow dichromate plated steel. All primary fasteners shall be 300 series stainless steel. Fasteners with yellow dichromate treatment have an electro-deposited, 99.9% pure zinc substrate applied from a specially formulated solution sealed with a yellow dichromate top coat designed to work in conjunction with the zinc plating. Yellow dichromate has a 320% longer life to white corrosion and 275% longer to red corrosion than does hot-dip galvanizing.

SPECIFICATIONS: GAMETIME® has a policy of continuous improvement and reserves the right to change specifications without notice.



GROUND PLAN

NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE

CONCRETE REQUIRED: 18826
92 CUBIC YARDS
[70 CUBIC METERS]

CONCRETE REQUIRED - 18827
46 Cubic Yards
[.35 CUBIC mETERS]

INSTALLATION INSTRUCTIONS

NOTE: THIS INSTALLATION BOOKLET SHOULD BE KEPT IN CUSTOMER'S FILE FOR FUTURE REFERENCE.

NOTE: Do not overtighten bolts. To overtighten may cause buckling or dimpling of some parts

NOTE: Read installation instructions thoroughly before starting assembly. Pour concrete only after final assembly is complete. Bracing material may be required during assembly.

NOTE: Do not tighten any nuts, bolts, rods, etc. until the unit is completely assembled.

NOTE: Due to extremes in weather and soil conditions, hole sizes may have to be increased to meet local conditions.

NOTE: It is important to check the hole location in the upright and on the drawings while assembling this unit.

STEP 1: Dig holes according to the Ground Plan (see Detail 005 also). Place a brick or equivalent at the bottom of the hole to provide a solid foundation. Allow for this in hole depth (see Detail 005).

STEP 2: Insert top rail onto socket on the arch and secure with 1/2" x 4" hex head bolt, 1/2" flatwasher, 1/2" lockwasher and 1/2" hex nut (see Detail 020).

STEP 3: Set frame in holes, making sure that legs rest on foundation bricks. Check to ensure swing is level.

STEP 4: Fill holes with concrete per Detail 005. Plumb and brace assembly. Allow a minimum of 48 hours for concrete to harden before continuing.

NOTE: Loctite (supplied by others) should be used on all threaded hardware.

STEP 5: Place swing hangers on top rail using Assembly Drawing for spacing. Hang seats per Installation Sheet for swing seats.

STEP 6: After assembly is complete, place manufacturer's I.D. label in a visible location.

Parts List				
ITEM	DESCRIPTION	18826	18827	PART NUMBER
1	3 1/2" O.D. TOPRAIL	1	1	208806
2	ARCH END UPRIGHT ASS'Y	2	0	152803
3	MULTI-BAY ARCH UPRIGHT ASS'Y	0	1	152805
	HARDWARE COMPLETE	1	1	152821
	1/2" x 4" HEX HEAD BOLT	2	2	801215*
	1/2" FLAT WASHER	2	2	817412*
	1/2" LOCKWASHER	2	2	817342*
	1/2" HEX NUT	2	2	804055*
	MANUFACTURER I.D. LABEL	1	1	159151*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

Note: Peen Tee-Nuts and Flatwashers to match radius of pipe after assembly is complete.

Note: Loctite (supplied by others) should be used on any non-patch hardware.



IMPORTANT PRODUCT INFORMATION AND SAFETY WARNINGS



- All equipment should be installed on a soft, resilient, energy-absorbing ground surface. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT. A fall on a hard surface can result in serious injury to the equipment user.
- ALWAYS FOLLOW INSTALLATION INSTRUCTIONS WHEN ERECTING EQUIPMENT.
- Worn surfaces around equipment should be restored. Concrete footings should never be exposed. Surface depth should comply with installation instructions.
- Equipment should be placed to eliminate conflicting traffic patterns.
- All equipment should be free of rust and repainted whenever necessary to deter rusting.
- All protruding nuts and bolts should be covered; sharp edges on pipes should be capped or removed. Check for bent, broken or severely worn pipe and replace.
- Test overall stability and rigidity of all play equipment. Check for proper assembly, installation and ground anchoring.
- Check for and repair damage caused by wear or vandalism, a major factor in injury causing situations.
- GAMETIME® PROVIDES ITS CUSTOMERS WITH COMPLETE SPECIFICATION SHEETS AND INSTALLATION INSTRUCTIONS. THE SPECIFICATION SHEET CONTAINS THE LISTING OF EVERY PART USED IN A PIECE OF EQUIPMENT AND SHOULD BE KEPT IN THE CUSTOMER'S FILES FOR ACCURATE REFERENCE WHEN REPLACEMENT PARTS ARE NEEDED.
- Never add components not intended for use with this product.
- Regular maintenance is necessary on this and all park and recreational equipment to ensure the safety of the user.
- Proper maintenance of GAMETIME® equipment requires regular tightening of all bolts, nuts, and set screws.
- Check to be sure all fittings are tight and that the bars and pipes do not move.
- A soft resilient surface should be placed under all climbers, extending at least six feet in all directions surrounding the climbers. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT.
- Assemble all slides on level ground to insure proper run-off of slide bedway. The run-off portion of bedway should slope downward no more than 4 degrees.
- Examine bedway, bedrails, handrails for foreign objects, holes and rough edges.
- Because metal slides left in the sun can cause burns, they should be placed in shaded areas whenever possible. Placing metal slides in a shaded location will also prevent them from reflecting the glare of the sun and interfering with children's vision.
- A soft, resilient surface should be placed under all slides, extending at least six feet in all directions surrounding the slides. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT.

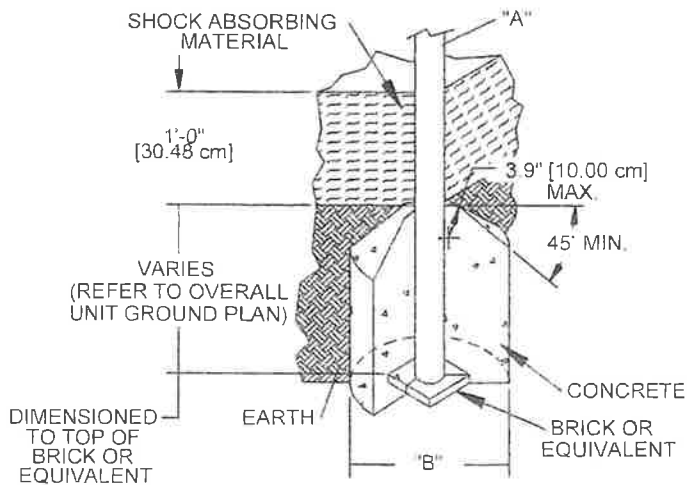
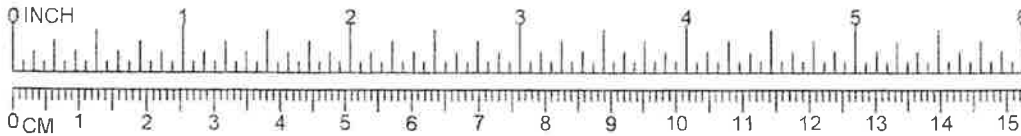
DETAILS -for- 18826 & 18827

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



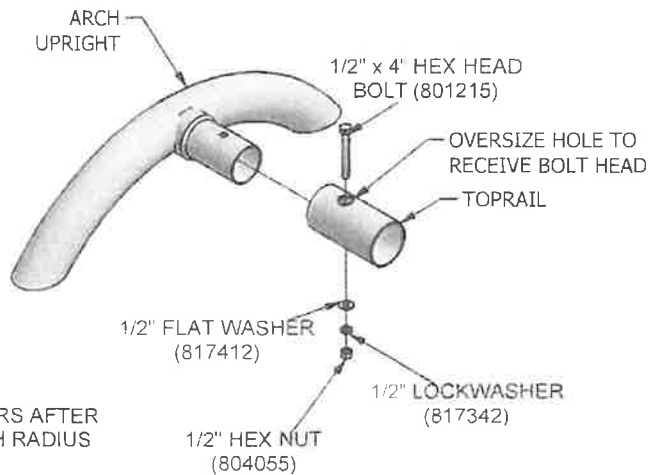
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
ARCH SWING	
5" [12.70 cm]	2'-0" [60.96 cm]

NOTES:

- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1 ONLY
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI



SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH, BEFORE APPLYING SURFACING



020

PAGE 8

150 PlayCore Drive, SE
Fort Payne, Alabama 35967
Telephone: 256/845-5610
Facsimile: 256/845-9361
Email: service@gametime.com



GAMETIME[®] WARRANTIES

GameTime provides warranties on all materials and workmanship for one year, excluding vandalism.

In addition, GameTime offers:

- ✓ Lifetime limited warranty on PowerScape[®], PrimeTime[®] and Xscape[®] uprights.
- ✓ Lifetime limited warranty on all hardware.
- ✓ Lifetime limited warranty on GameTime PowerScape Tru-Loc[®] connections.
- ✓ Lifetime limited warranty on PrimeTime and Xscape bolt-through connections.
- ✓ Fifteen-Year limited warranty on metal decks, pipes, rungs, rails and loops.
- ✓ Fifteen-Year limited warranty on rotationally molded products.
- ✓ Five-Year limited warranty on glass fiber reinforced concrete PlayWorx structures.
- ✓ Twenty-Year limited warranty on Timber Décor[™] & Timbers recycled plastic lumber.
- ✓ Five-Year limited warranty on nylon-covered cable net climbers and components.
- ✓ Ten-Year limited warranty on pressure-treated pine and redwood products.
- ✓ Ten-Year limited warranty on Advanced, Elite & stationary Base Series posts & bars.
- ✓ Ten-Year limited warranty on site furnishings.
- ✓ Ten-Year limited warranty on integrated GTShade[®] products.
- ✓ Ten-Year limited warranty on fiberglass and DHPL signage.
- ✓ Five-Year limited warranty on Super Seats[™].
- ✓ Three-Year limited warranty on SaddleMates[®] rubber and "C"-springs.
- ✓ One-Year limited warranty on all other GameTime products.

All warranties specifically exclude damage caused by vandalism; negligence, improper installation or improper use; changes in appearance resulting from weathering; scratches, dents or marring as a result of use. Warranties are valid only if products are installed and maintained in accordance with GameTime instructions and use approved parts.

LIMITED WARRANTY ON POWERSCAPE® PLUS, PRIMETIME®, AND XScape®

GameTime provides a lifetime limited warranty on PowerScape Tru-Loc® connections, a fifteen-year warranty on metal decks, pipes, rails, loops, and rungs; a lifetime limited warranty on upright posts; a lifetime limited warranty on PrimeTime and Xscape bolt-through connections; ten-year limited warranty on EDPM rubber components; and a one-year limited warranty on powder coated parts. These warranties cover damage due to failure or corrosion of metal parts or rubber breakdown that cause the product to become structurally unfit for its intended use. The lifetime warranty refers to the life of the product as defined below and covers the product under normal use and proper maintenance; see exclusions.

LIFETIME LIMITED WARRANTY ON HARDWARE

GameTime provides a lifetime limited warranty against structural failure due to breaking or shearing which causes the product to become structurally unfit for its intended use; a lifetime limited warranty on stainless steel hardware against rust; and a one-year limited warranty on non-stainless steel hardware against rust; see exclusions. All testing of GameTime's hardware is performed under the guidelines of ASTM B117. The lifetime warranty refers to the life of the product as defined below and covers the product under normal use and proper maintenance. The cost of replacement due to scratching or cutting of certain hardware plating is not included in this warranty.

FIFTEEN-YEAR LIMITED WARRANTY ON ROTOMOLDED AND THERMO-FORMED POLYETHYLENE PRODUCTS

GameTime provides a fifteen-year limited warranty on rotomolded and thermo-formed polyethylene products and ten-year limited warranty on polyethylene handholds for structural integrity against damage due to breaking or splitting under normal use that causes the product to become structurally unfit for its intended use; see exclusions. In the event of a claim under this warranty, GameTime will replace the rotomolded or thermo-formed polyethylene product at no cost to the customer.

TWENTY-YEAR LIMITED WARRANTY ON TIMBER DÉCOR™ AND TIMBERS PRODUCTS

GameTime provides a twenty-year limited warranty on recycled plastic lumber products in normal applications against rotting, splintering, decay or structural damage directly from termites or fungal decay that cause the product to become structurally unfit for its intended use; see exclusions.

LIMITED WARRANTY ON NET CLIMBERS AND COMPONENTS

GameTime provides a five-year limited warranty on nylon-covered cable net climbers and components against structural failure caused by cable breakage; a five-year limited warranty on nylon-covered cable wear and deterioration resulting from defects in materials and workmanship; and a one-year limited warranty on nylon rope products. These warranties cover damage due to failure that cause the product to become structurally unfit for the intended use; see exclusions.

LIMITED WARRANTY ON INTEGRATED GTSHADE® PRODUCTS

GameTime provides a ten-year limited warranty on fabric canopies against tears, runs, cracking, mildew and color fading except for red, which has a three-year color warranty. Canopies have a limited warranty against structure failure due to wind of up to 90 miles per hour (mph) and structural failure due to snow and ice loading not exceeding five pounds per square foot. Fabric canopies are to be removed if winds are expected to exceed 90 mph or when snow or ice is expected. Fabric warranty does not cover damage resulting from chemical contact. All metal upright posts and support structure framing have a ten-year limited warranty against becoming structurally unfit for the use intended and a one-year limited warranty against rusting and workmanship of painted surfaces. Warranty is limited to winds of up to 90 mph when fabric canopies are installed (wind resistance improves 10 to 20 mph without canopies).

LIMITED WARRANTY ON SITE FURNISHINGS

GameTime provides a ten-year limited warranty on site furnishings against structural failure and a one-year limited warranty on powder coating. These warranties cover damage due to failure or corrosion of metal parts that cause the product to become structurally unfit for the intended use; see exclusions.

LIMITED WARRANTY ON FIBERGLASS SIGNAGE AND HDPE PANELS

GameTime provides a ten-year limited warranty on fiberglass and digital high pressure laminate (DHPL) sign panels against delaminating, peeling, blistering, cracking or fading and a five-year limited warranty on high density polyethylene (HDPE) panels against degradation and discoloration under normal wear and usage.

LIMITED WARRANTY ON PLAYWORX GFRC THEMED PLAY STRUCTURES

GameTime provides a five-year limited warranty on PlayWorx glass fiber reinforced concrete (GFRC) themed play structures against structural failure that cause the product to become structurally unfit for the intended use and a one-year limited warranty on paint defects; see exclusions. This warranty does not cover damage resulting from ground settlement or high winds.

LIMITED WARRANTY ON FITNESS EQUIPMENT

GameTime provides a ten-year limited warranty on GTfit Advanced, Elite and stationary Base Series posts, welds, and bars and a five-year limited warranty on motion Base Series posts, welds, and bars against structural failure; a five-year limited warranty on Advanced Series stainless damper modules and aluminum cycle covers; a two-year limited warranty on Advanced and motion Base Series bearings, steel pins, dampers, plastics, rubber parts, cycle pedals and shafts, molded seats, backrests and clamps; and a one-year limited warranty on cycle rib belts and powder coating. These warranties cover damage due to failure or corrosion of metal parts that cause the product to become structurally unfit for the intended use; see exclusions.

TEN-YEAR LIMITED WARRANTY ON REDWOOD AND PRESSURE-TREATED WOOD PRODUCTS

GameTime provides a ten-year limited warranty on redwood and pressure-treated wood products against damage by decay or termites causing the wood to become structurally unfit for its intended use; see exclusions.

FIVE YEAR LIMITED WARRANTY ON GAMETIME SUPER SEAT™

GameTime provides a five-year limited warranty on Model No. 949 SuperSeat and Model No. 999 Super Seat-2 against structural failure that causes the seat to become unfit for its intended use; see exclusions. The factory installed "S"-Hook and Seat Hanger assemblies are covered under a one-year limited warranty against rust, corrosion or premature wear.

THREE-YEAR LIMITED WARRANTY ON RUBBER AND "C" SPRINGS FOR SADDLEMATES®

GameTime provides a three-year limited warranty on rubber and "C"-springs for SaddleMates against damage due to de-lamination of the rubber spring and breakage of the "C"-spring that cause the SaddleMate to become structurally unfit for its intended use; see exclusions.

For the purposes of this warranty, lifetime encompasses no specific term of years, but rather that Seller warrants to its original customer for as long as the original customer owns the Product and uses the Product for its intended purpose that the Product and all parts will be free from defects in material and manufacturing workmanship.

GameTime excludes from these warranties the cost to remove parts and reinstall replacements; replacement due to cosmetic defects or coating deterioration caused by climatic conditions; and wood replacement resulting from twisting, warping, checking, shrinking, swelling or other natural physical properties of wood.

To the extent permitted by law, these warranties are expressly in lieu of any other implied or expressed warranties or representation by any person, including any implied warranty of merchantability or fitness. These warranties provide valuable rights to you. No Sales Representative can modify or amend the terms of this warranty.

Since warranty limitations and exclusions may vary from state to state, you should check any specific warranty rights in your state.

Claim Procedure: To make a warranty claim, send your written statement of claim, along with the original purchase invoice or invoice number to:

GameTime
Customer Service
P.O. Box 680121
Fort Payne, AL 35968
Fax: 256-845-9361
Email: service@gametime.com

Or Contact your local Representative at
USA 1-800-235-2440
International 01-256-845-5610

Within 60 days of notice of claim under warranty, GameTime will make arrangements to replace the damaged product. GameTime will cover freight costs within the continental United States. GameTime is not responsible for freight costs associated with products located outside the continental United States. GameTime reserves the right to inspect all product identified as damaged.

Date of Purchase _____

Purchaser _____

GameTime Invoice Number _____

Authorize GameTime Argentina _____

Title _____

See GameTime on the web at www.gametime.com

To obtain a "GENERAL CERTIFICATE of CONFORMITY" as required by the "CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008" follow the link below and enter your seven-digit customer order number.

<http://cpsia.playcore.com>



IMPORTANT PRODUCT INFORMATION AND SAFETY WARNINGS

Revised 10/27/03

READ BEFORE STARTING INSTALLATION

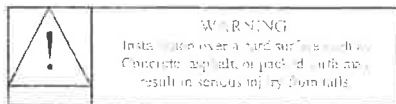
THE FOLLOWING WARNINGS CONTAIN GENERAL INFORMATION WHICH IS INTENDED TO MAKE OUR PARKS AND PLAYGROUNDS SAFER. PLEASE REVIEW THEM CAREFULLY TO ASSIST YOU IN YOUR INSTALLATION, SUPERVISION, AND MAINTENANCE EFFORTS. THE WARNINGS ARE NOT TO BE CONSIDERED AN ALL INCLUSIVE LIST. IT IS STRONGLY RECOMMENDED THAT THE ASTM 1487 STANDARD AND THE CPSC GUIDELINES OR THE CANADIAN STANDARD CAN/CSA-Z-614 BE STUDIED AND USED IN YOUR PLAYGROUND SAFETY EFFORTS.

The Owner/Operator shall install and maintain protective surfacing within the use zone (U.S.) or protective surfacing zone (Canada) of all play equipment to comply with ASTM F-1292 and ASTM F-1487 (U.S.) or CAN/CSA-Z-614 (Canada).

The Owner/Operator shall maintain the protective surfacing within the use zone of each play structure free from extraneous materials that could cause injury, infection, or disease.

Protective Surfacing

The surfaces under and around play equipment should be soft enough to cushion falls. For most play equipment, these surfaces should contain a minimum of 12 inches of wood chips, mulch, sand, or pea gravel. For more information on the proper surfacing materials, call the CPSC hotline at 1-800-638-2772.



Soft, resilient surfacing should be placed in the use zones of all equipment, as specified for each type of equipment, and at depths to meet the critical fall heights as specified by the U.S. Product Safety Commission, ASTM standard F-1487 and Canadian Standard CAN/CSA-Z-614. Equipment should be placed to eliminate conflicting traffic patterns.

Worn surfaces around equipment should be restored. Concrete footing should never be exposed. Surface depth should comply with installation instructions.

Never install playground equipment on concrete or asphalt. A fall on a hard surface can result in serious injury to the equipment user.

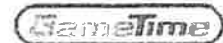
Check for erosion and cratering of surfaces under swings, slides, and heavy traffic areas and restore surfacing as necessary.

Surfacing leading to play opportunities for children with disabilities should be firm, stable, slip resistant, and resilient.

Fall Zones

Overhead obstructions within the use zones of playground equipment that are not part of the play structure (for example, tree limbs) shall be at least 84 inches (2130 mm) above each designated play surface or 84 inches (2130 mm) above the pivot point of swings.

All overhead utility line clearances above the use zone areas shall comply with all local, state, and national codes, such as the National Electrical Safety Code. For specific equipment fall zone requirements, refer to the CPSC and ASTM 1487 and use the more stringent of the two.



Equipment Spacing

Play structures should be at least 12 feet apart to allow children space to circulate or fall without striking another structure. Moving pieces of equipment should be located in an area away from other play structures so children have adequate room to pass from one play area to another without being struck by a moving swing or by another child exiting from a slide.

Because metal slides left in the sun can cause burns, they should be placed in shaded areas or with the slide bedway facing north. Placing metal slides in a shaded location will help prevent them from reflecting the glare of the sun and interfering with children's vision.

Catch Points and Protruding Hardware

There should be no dangerous pieces of hardware, such as protruding bolt ends and narrow gaps in metal connections or open "S" hooks at the top and bottom of swings. Exposed hardware can cut children, puncture skin, or catch clothing drawstrings, which could strangle a child.

All protruding nuts and bolts should be eliminated; sharp edges on pipes should be capped or removed. Check for bent, broken, or severely worn pipe and replace.

Examine slide bedways, bedrails, handrails and exits for foreign objects, holes, and rough edges.

Openings That Can Trap

Openings in guardrails, spaces between platforms and between ladder rungs, should measure less than 3.5 inches or more than 9 inches. Children can get trapped and strangle in openings where they can fit their bodies but not their heads through the space.

Crush, Shearing, and Sharp Hazards

Equipment should not have sharp points or edges that could cut skin. Moving pieces of equipment, such as suspension bridges, track rides, merry go rounds, or seesaws, should not have accessible moving parts that might crush a child's fingers.

Check to be sure all fittings are tight and that the bars and pipes do not move. Be sure that there are not accessible crush or shear mechanisms on the undercarriage of the equipment or in the center of the whirl platform. Check for and eliminate sharp edges on whirl platforms.

Tripping Hazards

There should be no exposed concrete footings, abrupt changes in surface elevations, tree roots, tree stumps, and rocks, which can trip children and adults.

Check for trip hazards, such as the balance beam support posts, or environmental trip hazards, such as rocks or roots in the play area. Make all necessary improvements or repairs.

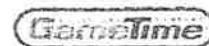
Routine Maintenance

The Owner/Operator shall establish and maintain detailed installation, inspection, maintenance, and repair records for each public-use playground equipment area.

Find out if your playground has a designated official who periodically inspects the play equipment for preventative maintenance. This includes: replacing missing, broken or worn-out components; securing hardware; checking for deterioration in the wood, metal, or plastic materials; maintaining the proper 12 inch depth of surfacing material; and cleaning up debris.

Regular maintenance is necessary on all park and playground equipment:

- Check for and repair damage caused by wear or vandalism, a major factor in injury causing situations.
- Check wood equipment for decay, termites, splintering, and cracking. Repair or replace when needed.
- Proper maintenance of GameTime® equipment requires regular tightening of all bolts, nuts, set screws and other hardware.
- All equipment should be free of rust and repainted with an appropriate lead free paint whenever necessary to deter rusting. This should also be done for any chipped or peeling areas.
- Regular checking of all parts, casting, etc., should be made. If part is broken or worn it should be replaced immediately.
- Check for loose spring castings and tighten.



- Check for missing or broken parts, rungs, or steps and repair as necessary.
- Replace worn or damaged belt seats or other swing seats.
- Check for worn chains and replace them as needed.
- Check to be sure there is free movement of swing hanger and other moving attached parts.
- Check the vertical distance between the underside of the occupied swing seat and the protective surface. It should measure no less than 12 inches. Adjust swing seat height as necessary.
- Check for deformation of open "S" hooks, shackles, rings, links, etc. Check "S" hooks for excessive wear, making sure they are properly closed; never reuse an "S" hook.
- Check for worn swing hangers and chain. When these areas are identified, replacements should be made.
- Check for missing, damaged, or loose swing seats. Check rubber seats for wear, sharp edges/points, scorching, or burn damage. Repair and replace as needed.
- Check for swing chain wrapped around top rail and if found, unwrap. Replace chains as necessary.
- Check for hard surfaces, especially under swings, slides, etc. Refer to CPSC surfacing requirements.
- Check for surfacing material that is worn or scattered and restore.
- Debris, broken glass, trash, or other foreign objects within or on the play area/equipment should be removed.
- Check for poor drainage areas and repair.
- Check concrete footings to see if they are exposed, cracked, or loose in the ground and repair as necessary.
- Check for proper grease in tire swing assemblies and lubricate as necessary.
- Check drainage holes in tire swing tires for blockage and remove debris as necessary.
- Check for lack of lubrication on all moving parts and lubricate as needed.
- Check crush points (exposed mechanisms, junctures of moving components) and eliminate.
- Check for broken support/anchors. Stability in ground, structures should not be easily swayed; connections should be solid and adequately secured.
- Check all posts (wood and steel) in ground for corrosion or rot below grade.
- When flexible components are anchored in the ground, check and make sure anchoring devices are below the level of the playground.

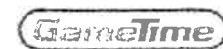
- Check for worn or noisy bearings on whirls and other all other moving equipment. If needed, replace with new ones. Most whirls have two bearings. It is good practice to replace both bearings at the same time.
- Check for up and down motion of whirl platform, which may indicate excessive bearing wear.
- Check for wearing away and erosion of the surface around the whirl and restore if needed.
- Check exit areas of slides. The exit area should be no more than 11 inches from the protective surface for slides under 4 feet high. For slides over 4 feet high, the height of the exit region from the surface should be between 7 and 15 inches.
- Check the surface area around slide exit for erosion and other damage and repair if necessary.
- Check for visible cracks, bending, warping, rusting, or breakage of any component and repair as needed.
- Check for accessible sharp edges or points. Check for protruding bars, bolts, nuts, etc. Eliminate these conditions.
- Check for exposed ends of tubing that should be covered with plugs or caps.
- Check for loose bolts, nuts, etc. and tighten.
- Check for broken or missing rails, steps, rungs, or seats and replace.
- Replace broken springs and seats on spring animals, buck-a-bouts and other similar play events.
- Check non-rigid climbing components, such as net or chain climbers, to ascertain that both ends are securely anchored.

Supervision

The play area should be designed so that adults can observe and supervise children at play.

General

Always follow installation instructions when assembling equipment. GameTime® provides its customers with complete specification sheets and installation instructions. The specification sheet contains the listing of every part used in a piece of equipment.



Never add components not intended for use with this product.

Check overall stability and rigidity of all play equipment. Check for proper assembly, installation and ground anchoring.

Replace all worn "S" hooks. "S" hooks must be completely closed. To close "S" hooks properly, use GameTime® "S" hook pliers. Failure to close "S" hooks properly can result in serious injury to the user. Never reuse "S" hooks.

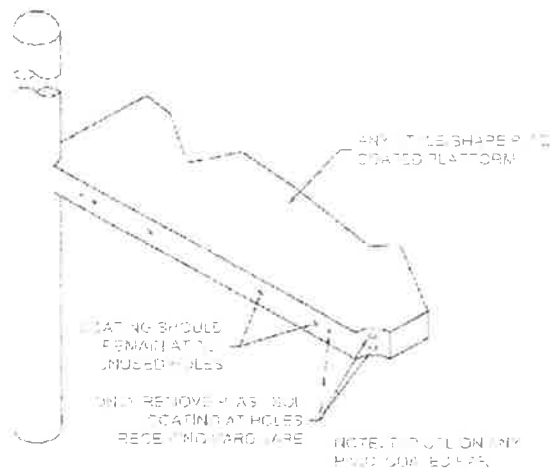
Assemble all slides on level ground to insure proper exit height of slide bed way. The exit portion of the bed way should slope downward.

Segments of whirl platforms should be continuous. Tighten bolts if segments allow a 5/16 diameter rod to penetrate completely through the surface.



Apply Loctite type compound to hardware connections if locking patch is not supplied.

Equipment that is identified as having hazards should be taken out of use until hazards are removed and all necessary repairs are made.

Warning: During installation, hardware and small parts are choking hazards for young children. Store unused parts appropriately until assembly is completed. Remove any unused parts from the play environment and dispose of or save them in a secure location.

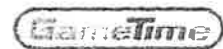


Using the Installation Guide and Owner's Manual

- We assemble each Installation Guide and Owner's Manual to include the components on your composite structure. Review the entire customized booklet before beginning the installation.
- Familiarize yourself with the Topview and Ground Plan before determining the equipment orientation on your site.
- Modular play components and decks are defined with a corresponding five digit "Component Number".
- Cross-reference the "Component Number" on the Topview with the individual installation sheet. Each modular play component has its own specialized installation sheet. The installation sheets are in numerical order, in the front portion of the booklet.
- The Topview shows the deck component number and the height reference (representing the distance from the top of the resilient surfacing to the top of the deck).
- Once the proper deck has been identified, find its installation sheet. The installation sheet will always have an isometric view of that item for easy identification, and a Topview that is on a one inch equals ten feet (1:120) scale.
- Each installation sheet has its own parts list identifying all parts that will be supplied with that particular component. Also, a Ground Plan for that component will be on the installation sheet for a quick cross-reference to help avoid any confusion in the location of the ground holes.
- The Assembly Drawing will identify each part number and reference the details needed for the hardware connections.
- Each connection detail is shown in the back portion of each component section of your customized installation guide (or Owner's Manual). The details are in numerical order. Some of the newer components (PowerScope Plus) will have details included on the component installation sheet.
- The details are shown in an "exploded" drawing identifying the part and corresponding six-digit part number. The details also show the correct orientation and alignment of the parts.
- If provided, special notes will be shown on each individual detail.
- It is critical that the hardware is aligned as shown on each individual detail.
- The details will be identified on the assembly drawing by a number inside a hexagon, pointing to the place where they are to be used. Example: 
- The numbers contained within the circles correspond to the reference number in the replacement parts list. This identifies the parts or assembly needed and their proper location. Each modular play component is indexed in this fashion. Example: 
- Each Assembly Drawing will be indexed in the same fashion with the part numbers referenced in a circle or balloon and each detail in a hexagon with a line pointing to the exact location of the items referenced. The parts list also references the six-digit part number that will appear on the bar code label attached to the parts.
- More elaborate and difficult components will include written assembly instruction.

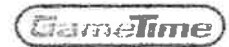
Upright Identification

1. Each upright is identified in a rectangular box on the Topview.
2. Refer to the deck (5 digit) component number on the installation sheets and cross-reference to the modular Topview.
3. The upright label is strategically placed at the factory identifying the six-digit part number referenced on the Topview.
4. Align the vertical "tick" mark on the upright label with the arrowheads shown in the corners of the deck on the Topview. This shows the highest deck connection inserts for deck-to-upright orientation.
5. The bold horizontal line represents the top of the installed surface material.
6. The upright label also lists the color, your GameTime® order number, and the production date. This information will be very important in future communications with your GameTime representative.



Assembly Suggestions and Important Notes

1. Check local soil conditions and building codes. Hole sizes are a recommended minimum and may need to be increased to meet your local conditions and codes.
2. A transit or builders level should be used to set location and depth of ground holes. Proper assembly requires the bottoms of the ground holes to be level with each other.
3. Determine the type and depth of surface material that will be installed. All footings are designed for 12 inches of surfacing. Any depth (more or less) will require field adjustment of all footings.
4. During construction, the site and materials should be secured to keep children safe from injury. Temporary barricades should be used on unprotected openings of incomplete structures.
5. Begin erection of the equipment by lying out, digging, and leveling the ground holes.
6. Start assembly by fastening the uprights to the decks.
7. Do not fully tighten fasteners until the unit is completely assembled. Do not tighten bolts in deck corners until the play components are installed.
8. Plumb the uprights at each opening before attaching the enclosure or archway.
9. When attaching a PowerLock base to an upright, be sure the flat washer is centered in the recessed circle around the mounting hole inside the casting.
10. Take particular care to align the end of the PowerLock base and the end of the pipe on the enclosure (where the compression ring is located) both up and down side to side. With the deck bolts loose, you may use the strap to rotate the upright for side-to-side adjustment. Proper alignment of these parts will allow you to hand tighten the collar to within 1/8" of the shoulder on the base casting without using a strap wrench. This is critical for a proper connection. Failure to do this can result in an undesirable connection, indicated by a gap wider than 1/16" between the collar and the shoulder of the base casting when fully tightened. The flat slotted mounting tabs on the bottom of the metal enclosure allow vertical adjustment.
11. Concrete requirements shown on the installation sheets are calculated per GameTime® standard footings (see detail 005). Any footing variation will affect concrete totals. Canadian Standard CAN/CSA-Z-614 requires footings to have smooth sides and no flare at the top and shall be located below the full depth of the protective surfacing.
12. Pour the concrete only after assembly is completed, decks are leveled, uprights are plumbed and aligned, and all hardware is tightened.
13. Required protective surfacing should be completed immediately following installation. The playground should not be opened until the surfacing is completed.
14. Properly dispose of waste material. The playground should be inspected to insure that all injurious materials and waste from construction have been removed prior to the playground being opened.





Tips For Public Playground Safety

Publication #324

Fact Sheet

Each year, about 200,000 children are treated in U.S. hospital emergency rooms for playground equipment-related injuries. And estimated 148,000 of these injuries involve public playground equipment and an estimated 51,000 involve home playground equipment. Also, about 15 children die each year as a result of playground equipment-related incidents. Most of the injuries are the result of falls. These are primarily falls to the ground below the equipment, but falls from one piece of equipment to another are also reported. Most of the deaths are due to strangulations or falls.

The U.S. Consumer Product Safety Commission (CPSC) offers consumers the following playground safety tips from its **Handbook for Public Playground Safety**.

1. **Protective Surfacing-** Since almost 60% of all injuries are caused by falls to the ground, protective surfacing under and around all playground equipment is the most critical safety factor on playgrounds.
 - Asphalt and concrete are unacceptable. They do not have any shock absorbing properties. Similarly, grass and turf should not be used. Their ability to absorb shock during a fall can be reduced considerably through wear and environmental conditions
 - Certain loose-fill surfacing materials are acceptable, such as the types and depths shown in the table below.
 - Certain manufactured synthetic surfaces are also acceptable; however, test data on shock absorbing performance should be requested from the manufacturer.

Fall Height In Feet From Which A Life Threatening Head Injury Would Not Be Expected			
Type of Material	6" Depth	9" Depth	12" Depth
Double Shredded Bark Mulch	6	10	11
Wood Chips	6	7	12
Fine Sand	5	5	9
Fine Gravel	6	7	10

2. **Fall Zones-** A fall zone, covered with a protective surfacing material, is essential under and around equipment where a child might fall. This area should be free of other equipment and obstacles onto which a child might fall.
 - Stationary climbing equipment and slides should have a fall zone extending a minimum of 6 feet in all directions from the perimeter of the equipment.
 - Swings should have a fall zone extending a minimum of 6 feet from the outer edge of the support structure on each side. The fall zone in front and back of the swing should extend out a minimum distance of twice the height of the swing as measured from the ground to the top of the swing support structure.
3. **Swing Spacing-** To prevent injuries from impact with moving swings, swings should not be too close together or too close to support structures. No more than two swing seats should be suspended in the same section or bay of the support structure. Use the following clearances for conventional to-and-fro swings:

U.S. Consumer Product Safety Commission

Washington D.C. 20207

Hotline: 1-800-638-2772



Horizontal distance between adjacent swing seats (at least 24").

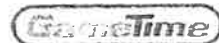
- Horizontal distance between swing seat and adjacent structural component (at least 30").
- No more than one tire swing suspended in same section or bay of support structure. Distance between the outermost edge of a tire swing and the adjacent upright of the support structure should be at least 30" when the tire swing is swung to a position closest to the support structure.
- No swings attached to multi-activity equipment.
- No heavy animal swings with rigid metal framework.

4. **Elevated Surfaces-** Platforms more than 30" above ground should have guardrails to prevent falls.
5. **Potential Head Entrapment Hazards-** In general, openings that are closed on all sides should be less than 3 1/2" or greater than 9". Openings that are between 3 1/2" and 9" present a head entrapment hazard because they are large enough to permit a child's body to go through, but are too small to prevent the head to go through. When children enter such openings feet first, they may become entrapped at the head and strangled.
6. **Potential Entanglement Hazards-** Open "S" hooks, especially on swings, and any protrusions or equipment components/hardware which may act as hooks or catch points can catch children's clothing and cause strangulation incidents. Close "S" hooks as tightly as possible and eliminate protrusions or catch points on playground equipment.
7. **Pinch or Crush Points-** There should be no exposed moving parts, which may present a pinching or crushing hazard.
8. **Playground Maintenance-** Playgrounds should be inspected on a regular basis. If any of the following conditions are noted, they should be removed, corrected, or repaired immediately to prevent injuries:
 - Hardware that is loose or worn, or that has protrusions or projections
 - Exposed equipment footings
 - Scattered debris, litter, rocks, or tree roots
 - Rust and chipped paint on metal components
 - Splinters, large cracks, and decayed wood components
 - Deterioration and corrosion on structural components that connect to the ground
 - Missing or damaged equipment components, such as handholds, guardrails, and swing seats

To report a dangerous product or a product related injury and for information on CPSC's fax-on-demand service, call CPSC's hotline at (800) 635-2772 or CPSC's teletypewriter at (800) 635-8270. To order a press release through fax-on-demand, call (301) 504-0051 from the handset of your fax machine and enter the release number. Consumers can obtain releases and recall information via the Internet gopher services at cpsc.gov or report product hazards to info@cpsc.gov.

For more detailed information on playground safety, refer to the CPSC's Handbook for Public Playground Safety. To obtain a copy, send a postcard with your name, address, and name of the publication desired to: U.S. Consumer Product Safety Commission, Washington, D.C. 20207.

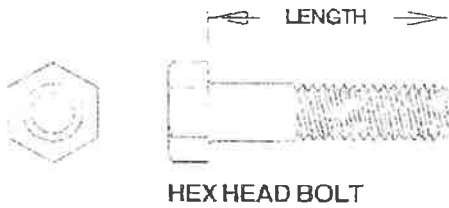
This document is in the public domain. It may be reproduced in part or in whole by an individual or organization without written permission. If it were reproduced, however, the Commission would appreciate knowing how it is used. Please write to: Consumer Product Safety Commission, Office of Information and Public Affairs, Washington, D.C. 20207



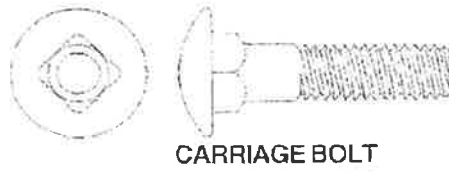
TYPICAL HARDWARE KEY

(FOR IDENTIFICATION OF PARTS)

NOTE: ALL BOLT AND SCREW LENGTHS ARE DETERMINED
BY SHAFT LENGTH, AS DIMENSIONED BELOW



HEX HEAD BOLT



CARRIAGE BOLT



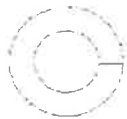
BUTTON HEAD CAP SCREW
(B.H.C.S.)



PIN-IN BUTTON HEAD CAP SCREW w/
PATCH (P.B.H.C.S. w/PATCH)



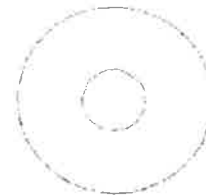
EPOXY PATCH



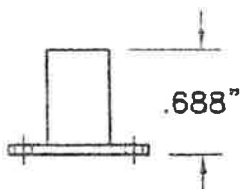
3/8" LOCKWASHER
(817334)



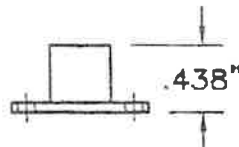
3/8" FLATWASHER
(817410)



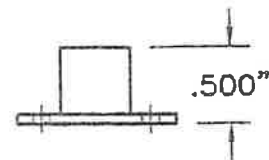
3/8" FLATWASHER
(1-1/4" O.D.)
(817424)



5/16" SPANNER TEE-NUT
LONG BARREL
(804555)



5/16" SPANNER TEE-NUT
SHORT BARREL
(804558)



3/8" SPANNER TEE-NUT
(804556)

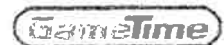
Tool List for your GameTime® Playground Installation

Warning: Installation of playground equipment over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

General Tools:

- Transit or Builder's Level & Rod
- Stakes, String, Marking Paint
- Post Hole Digger or Auger
- Wheel Barrow
- Utility Knives
- Tape Measures
- Rock Bar
- Round Point Shovels
- Hoes
- Rakes
- 6' Step Ladder
(not required for a TotTime or KidCourse unit)
- 8' or 12' Step Ladder
(if unit has roofs)
- Bricks or Blocks for the bottom of the ground holes
- Adjustable Wrench
- Channel Lock Pliers
- Vise Grip Pliers
- Line-Up Tool or "Drift Pin"
- Ratchets and Socket Set
- Rat Tail File
- 3/8" Drive to 1/4" Quick Change Socket
- Rubber Hammer
- Tie-Down Straps or 6" Quick Grips
- 4' Level
- Cordless Drill and Assorted Size Drill Bits up to 17/32" or Electric Drill with Extension Cords
- Power Source (Generator or Outlet)
- Concrete Truck or Mixer (at end of job)
- Sledge Hammer (for driving stakes if installing play curbs)
- Bolt Cutters (for chain adjustment if installing swings)
- S-Hook Pliers (if installing swings, chain net climbers, trapeze bars or rings)

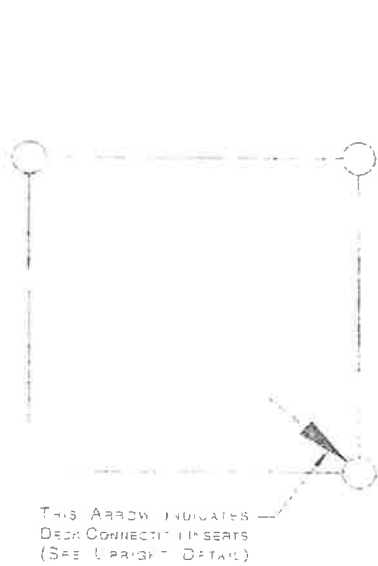
Important Note: Please call your utility companies before you start digging in order to help prevent any damage to power, water, or gas lines.



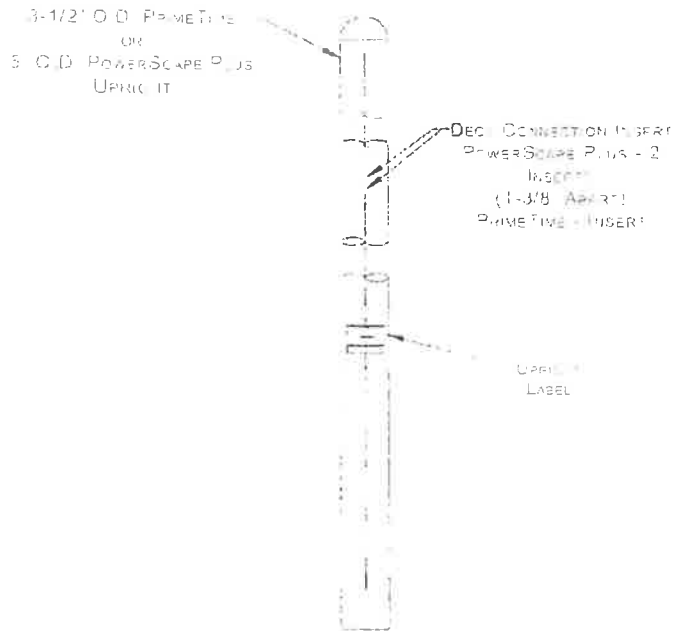
POWERSCAPE PLUS AND PRIME TIME

UPRIGHT LABEL DETAIL

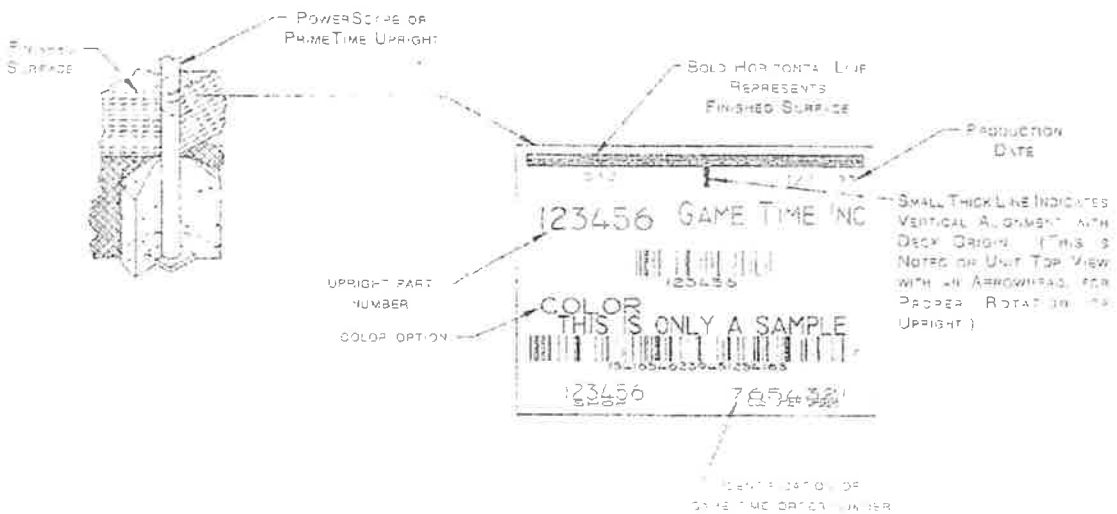
Revised: 10/11/02



MODULAR TOP VIEW
REFERENCE



UPRIGHT DETAIL





Enriching Childhood Through Play.

1-800-235-2440

ISSUED/REVISED: 08/09/04

DEEPER INGROUND INSTALLATION INSTRUCTIONS FOR POWERSCAPE PLUS

DEEPER INGROUND



DEEPER GROUND EXTENSION (SEE CHART 1)
DETAIL 1
(FOR 42" & 54" DEEP, INGROUND INSTALLATIONS)

DEEPER INGROUND INSTALLATION INSTRUCTIONS

NOTE: Extra Upright Length is calculated and added by GameTime.

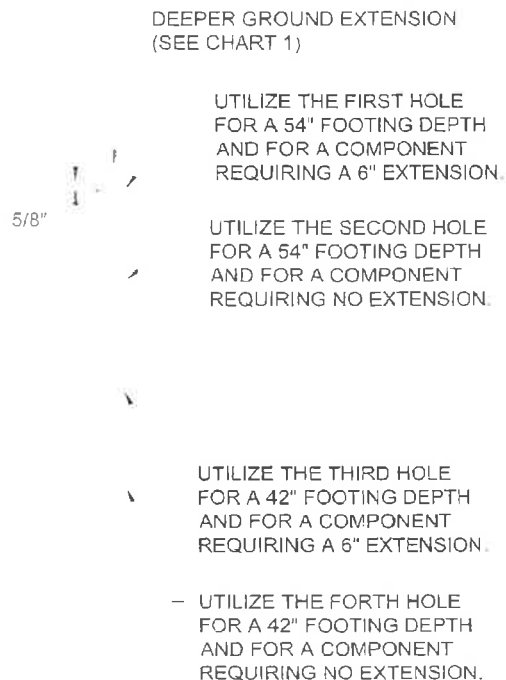
NOTE: 42" & 54" Length indicates inground length (42" = 30" deep hole and 12" surfacing 54" = 42" deep hole and 12" surfacing). All components are shipped as standard 30" inground length.

NOTE: Some Inground Components require extensions. Review your Standard Installation Sheet to see if extensions are required.

1. Before assembling this equipment, read the enclosed INSTALLATION INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
2. Drill 1/2" diameter hole 5/8" from bottom of pipe. See **DETAIL 1**.
3. For 42" and 54" Deep Inground Installations, DO NOT cut component length. After drilling 1/2" diameter hole 5/8" from bottom of pipe, attach the extension as shown in **DETAIL 1** and **DETAIL 2**. See **CHART 1** for the specific extension required for the diameter pipe being used. The uprights will be manufactured to the proper length needed for your 42" or 54" inground Installations.

CHART 1

COMPONENT O.D.	DEEPER INGROUND HDW	EXTENSION NUMBER
1 5/16"	167417	167191
1 5/8"	167418	167192
1 7/8"	167419	167193
2 3/8"	167420	167194
2 7/8"	167421	167195
3 1/2"	167422	167196
5"	167423	167197



DETAIL 2

SURFACE MOUNT INSTALLATION INSTRUCTIONS

Enriching Childhood Through Play.

1-800-235-2440

ISSUED/REVISED: 05/24/10

 = INSTALLATION
DETAIL

 = PARTS LIST
REFERENCE

NOTE: 2", 8", 12" LENGTH INDICATES THE SURFACING DEPTH. ALL COMPONENTS ARE SHIPPED AS STANDARD 30" INGROUND LENGTH. (18" DEEP HOLES & 12" SURFACING)

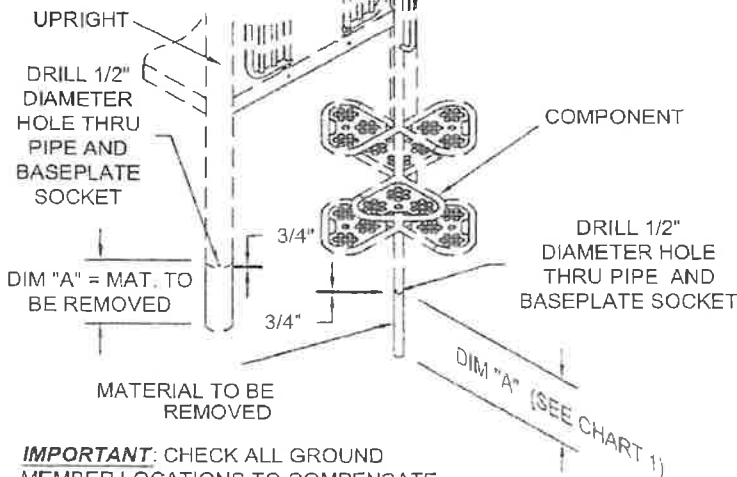


CHART 1

SURFACING DEPTH	MATERIAL TO BE REMOVED	
	W/OUT EXT.	W/6" EXT.
2"	28 11/16"	22 11/16"
8"	22 11/16"	16 11/16"
12"	18 11/16"	12 11/16"

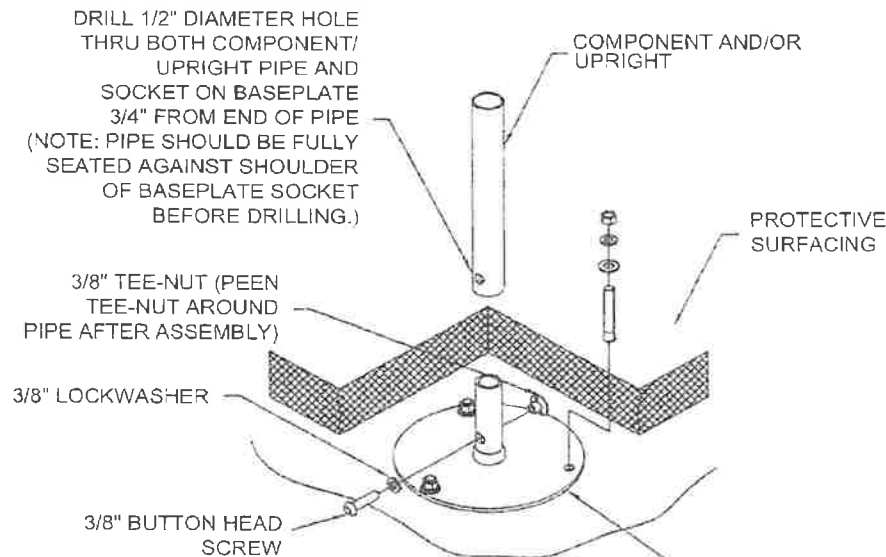
NOTES:

- DIM "A" = MATERIAL TO BE REMOVED.
- SOME INGROUND COMPONENTS REQUIRE EXTENSIONS. REVIEW YOUR STANDARD INSTALLATION SHEET IF EXTENSIONS ARE REQUIRED. ADJUST MATERIAL TO BE REMOVED ACCORDINGLY.
i.e. A COMPONENT REQUIRING 6" EXTENSIONS, AND IF SURFACING DEPTH IS TO BE 2", MATERIAL TO BE REMOVED WILL BE 22 11/16"

IMPORTANT: CHECK ALL GROUND MEMBER LOCATIONS TO COMPENSATE FOR SLOPE **BEFORE** CUTTING!

DETAIL 1

(FOR SURFACE MOUNT INSTALLATIONS)



DETAIL 2

(SURFACE MOUNT PLATES)

CHART 2

O.D.	BASE PLATE
1 5/16"	152850
1 5/8"	152851
1 7/8"	152852
2 3/8"	152853
2 7/8"	152854
3 1/2"	152856
5"	152855

SURFACE MOUNT INSTALLATION INSTRUCTIONS

1. Before assembling this equipment, read the enclosed INSTALLATION INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
2. Concrete requirements for Surface Mount shall be 4" minimum thickness w/ 3000 psi.
3. For Surface Mount, remove required length of component and/or upright as indicated in **DETAIL 1**. See **CHART 1** for the material length to be removed, (Required for 2", 8" or 12" surface mount only.) **Note:** Debur and remove any sharp edges on part after cut is made.
4. Drill 1/2" diameter hole thru component/uprights and baseplate socket 3/4" from end of pipe. The pipe should be fully seated against neck of socket before drilling holes.
5. Attach Component to base plate as shown in **DETAIL 2**. See **CHART 2** for the specific base plate required for the diameter pipe being used. (Required for 2", 8" or 12" Surface mount only.)

IMPORTANT: Some components such as slides, chinning bars, nets, climbers, etc. may require "cored" holes to help eliminate movement when installed. Refer to Ground Plan configuration to determine if "cored" holes are required.

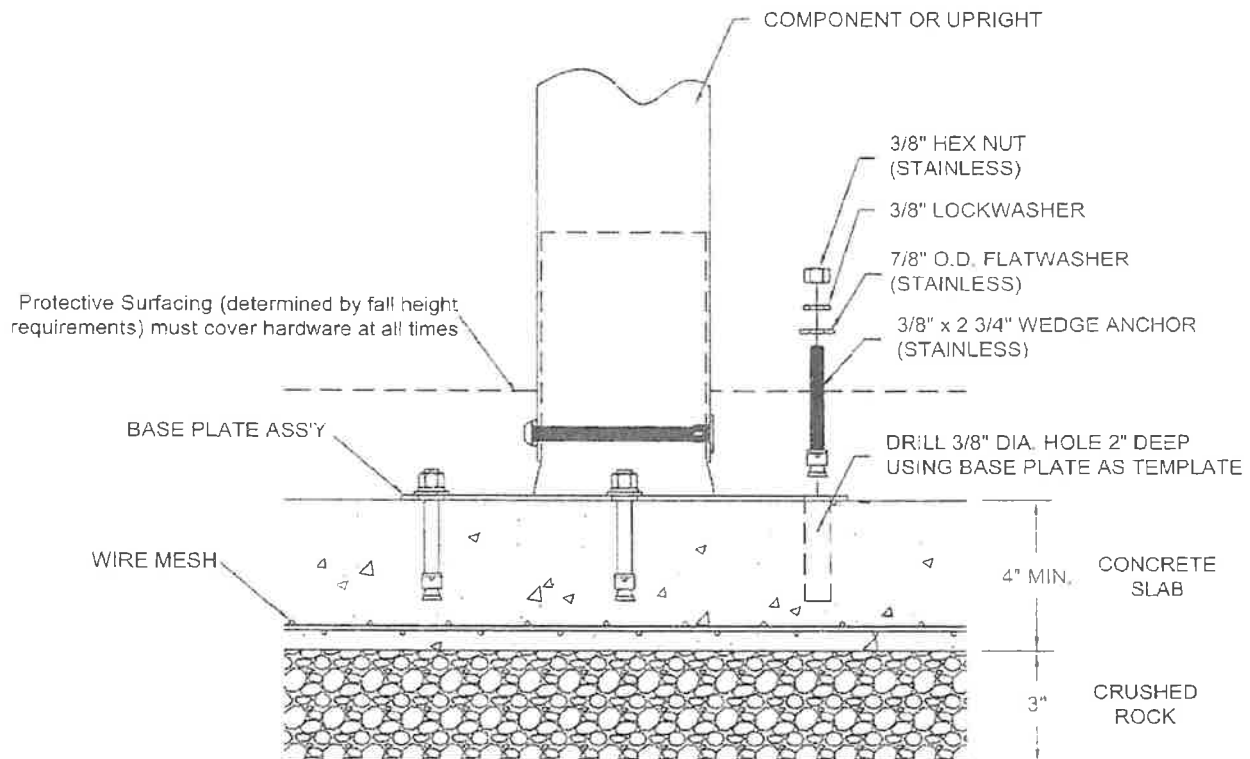
NOTE: If concrete slab is pre-existing and a cored hole is required it must be drilled through existing concrete to allow for concrete footing. Review your standard installation sheet for correct size and location of cored hole. See Detail 3.

NOTE: Cored holes can be created prior to concrete pour by using piling forms to create a void when pouring. See Detail 4.

NOTE: If a base plate interferes with an insert required for a below deck component that base plate will require a notch to be applied in the field.

CONCRETE SPECIFICATIONS

1. Depth of concrete must be 4" minimum with wire mesh reinforcement.
2. Base shall be 3" crushed rock over compacted subgrade.
3. Minimum 7 days cure - full cure after 28 days.
4. Concrete rating shall be 3,000 PSI (minimum), 28 days 3,500 PSI.



**DETAIL 3
SIDE VIEW OF
SURFACE MOUNT**



Enriching Childhood Through PlaySM

To our valued customers:

Thank you for selecting, installing and maintaining your GameTime play equipment. We appreciate the confidence you have placed in us and will always strive to earn your trust and respect. The following information is an overview of maintenance procedures and you should always refer to the individual specifications found within your Owners Manual that was provided with your original order.

While the purpose of this overview is to make you aware of considerations in your routine maintenance program, it is not to be considered an all inclusive list. We do not want you to rely upon this overview in lieu of the normal safety inspections you might otherwise conduct. Please refer to the GameTime specifications and warnings, which were supplied with the equipment and continue your normal inspections. Please do not construe our failure to either itemize any particular maintenance activity or list any particular condition as a statement that none is needed or requires attention. We volunteer these comments in the interest of safety while, at the same time, advising you of the restricted context in which they are given.

Play environments generally contain playground equipment, protective surfacing and other related amenities like shade canopies, benches, litter receptacles, natural plant materials and access pathways. It is very important to view the entire area to ensure that general public safety factors like streets, parking lots, utility lines, neighboring yards with pools and animals, and drains are taken into consideration when planning your play area. Additionally, be sure that adequate lines of sight are available throughout the equipment and play area have been established. Be sure to provide access to all interior and exterior elements of the play environment.

Regular maintenance is necessary on all park and playground equipment, including the protective surfacing. Proper maintenance extends equipment life. Maintenance of play environments requires commitment from dedicated and trained individuals with some mechanical ability and common sense. The frequency of each inspection generally depends upon environmental conditions and amount of equipment use. Normally, daily inspections are adequate; however in some low use environments with favorable environmental conditions,

weekly inspections may suffice. Please be advised that high use play environments may need play workers to help with supervision and daily maintenance issues.

With regards to overall safety, if you ever feel a piece of equipment or portion of the protective surfacing is broken or dangerous, immediately take the equipment out of service. If necessary, post personnel or fence the equipment to prevent use until the necessary repairs can be made. This is an important precaution that can potentially prevent an injury.

Protective Surfacing

Regular maintenance to the playground protective surfacing material is critical to providing safer and more playable environments for children and adults.

“Surfacing” is the material under and around your play equipment. There are two main categories of surfacing materials - unitary and loose-fill. Unitary surfacing materials include rubber matting, a combination of rubber materials poured-in-place and other applications of closed cell foam and rubber materials. Loose-fill Surfacing materials include engineered wood fiber, recycled shredded rubber, recycled chipped rubber, sand, gravel, shredded bark mulch and wood chips. It should be noted that though sand is a wonderful play material, it is abrasive on equipment and can be the cause of excessive wear on heavily used components.



Loose-fill engineered wood fiber



unitary poured-in-place rubber

Unitary Surfacing: Poured-in-place, rubber tiles, and rubber mats. Prior to purchase, the owner/operator should require from the unitary surfacing vendor, a copy of their testing results proving the product has been properly tested for the critical fall heights of the play equipment.

Debris and loose-fill materials on the unitary surfacing should be removed regularly to help prevent the potential of tripping or slipping. Damaged sections of the unitary surfacing should be repaired immediately. This includes vandalized areas, worn areas, and tiles that have become loose. Some types of unitary surfacing can be power-washed to clean-up spilled food materials and help to remove loose impediments. Always check with the manufacturer and obtain their recommendations prior to cleaning unitary surfacing.

Loose-Fill Surfacing: Loose fill surfacing requires daily maintenance.

Loose-fill surfacing tends to be displaced in high traffic areas (such as slide exits, under swings, under overhead ladders, sliding poles, etc.). This displacement requires the owner to physically move the surfacing back to the correct location. Additionally, children may move loose-fill surfacing by digging and playing with the surfacing. A final consideration is that a loose-fill material tends to compress (pack down) over time. All of the above stated actions require you to perform routine maintenance to the loose-fill surfacing. Regular daily maintenance includes removing any unwanted items that may have been brought into the play area, removing litter, and raking the material back to the needed areas. Weekly or monthly maintenance includes uncompressing the materials with a rototiller or other loosening machine, and replenishing materials as needed.



Raking loose-fill engineered wood fiber material

Exposed Footings – When surfacing materials have been displaced and the concrete footing is exposed (the concrete is used to structurally anchor the play equipment), it is important to replace the surfacing (at the correct depth) over the exposed footing. Concrete footings should be installed slightly below construction grade. Never allow exposed concrete footings or walkways within the use zone of playground equipment.



Exposed concrete footing

Playground Equipment

Structural Integrity:

Most of the ASTM F-1487 structural integrity requirements are designed for equipment manufacturers to physically test their equipment. GameTime engineers test equipment to meet or exceed these structural integrity standards. Additionally, GameTime play equipment has been independently validated and certified to the ASTM F-1487 standard through the International Play Equipment Manufacturers Association. For more information about this process and our certified products, refer to www.ipema.org.

With regards to long term structural integrity, there are areas that need to be inspected as part of your regular maintenance program. You should check for rust on metal parts (especially at and below ground level). You should also inspect all welds, especially with moving equipment, for cracks or signs of fatigue. In the event that a weld appears damaged or fatigued, take the equipment out of service until necessary repairs can be made. Additionally if you own wooden equipment, it must be inspected for wear, cracking, and rotting (especially at and below ground level).

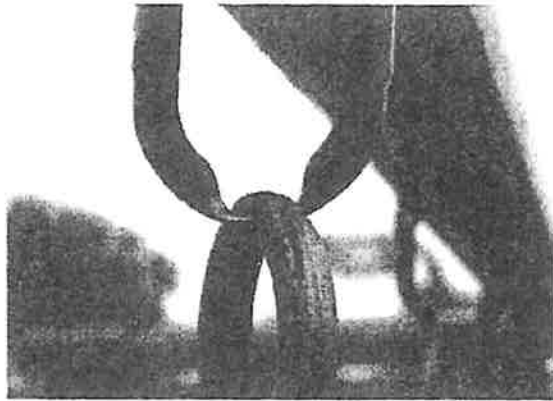
Paint/Finish:

For over two decades the finish on GameTime playground equipment has been a protective plastic powder coating. This process insures a lead-free coating that is cured over the metal surface to give years of protective service from the environment. We supply matching touch-up paint with each equipment order and additional touch-up paint may be purchased through your local GameTime representative.

Over the past decade, two main concerns have arisen with paint on older playground equipment. The lead in paint issue is mainly due to older equipment being repainted through the course of years. Older equipment that has paint peeling or flaking should be tested for lead. You may wish to research and confirm that the paint on your playground equipment has no lead in it as outlined in Consumer Product Safety Commission (CPSC) Handbook Section 8.1. If paint contains no lead and has worn off a section(s) of equipment and the equipment is still in compliance with applicable ASTM standards and CPSC guidelines, contact your GameTime representative for availability of touch-up paint. Exposing the equipment to rust, can eventually cause structural failure.

Moving Parts:

Like everything else in the world that moves, friction wears moving parts of playground equipment. It is important to recognize which parts move and inspect them often. Examples of moving parts that require frequent inspection include but are not limited to: swing hangers and chains, track-rides, trapeze ladders, trapeze rings, tire swings, Xcelerator, swivel-meister, backhoe digger, steering wheels, whirls, chain net climbers, panels with moving assemblies, spring riders, suspension bridges, and Buck-A-Bout (modern see-saw).



Excessively worn chain link (others)



Maintained connection

Equipment subject to movement needs to be inspected as often as possible. Motion can lead to attachment hardware becoming loose and/or worn. Most GameTime hardware has a factory applied thread locking patch to help minimize the occurrence of hardware becoming loose. Any hardware that is worn should be replaced with the proper new hardware. This new hardware should be ordered from the manufacturer of the playground equipment.

Damaged Equipment:

Excessive use or vandalism can cause damage to play components. It is vital that damaged equipment be repaired or replaced as soon as possible. For liability considerations, structural integrity, and design, only the original manufacturer should supply replacement parts. If the original manufacturer is unable to supply replacement parts, strong consideration should be given to replacing the entire apparatus.

General equipment maintenance recommendations:

The following is a general guide to types of equipment and the areas on which to focus your inspection and maintenance. Please inspect all areas and take action (as soon as possible) as outlined above.

Equipment	Area of Special Focus Initial / Daily / Weekly / Monthly
Balance Beams (Graduated or Curved)	1.Distance to surfacing 2.Paint wear
Stationary Climbers (Arch. Banister Rails, Clover, Coasters, Crazy 8, Critter, DNA, Dome, Xscape, WallCano, Mountain, Muscle Man, Twister, Wums, and Zipper)	1.Diameter and spacing of rungs on older equipment 2.Hardware becoming loose 3.Rust on hardware and metals 4.Paint wear
Moving Climbers (Chain Net)	1.Wear on moving areas – structure and hardware 2.Hardware becoming loose 3.Rust on hardware and metals 4.Coating coming off of chains
Upper Body Equipment (Loop Ladders, Overhead Ladders, Track Ride, and Trapeze Rings)	1.Wear on moving parts, structure and hardware 2.Distance to surfacing – there is a maximum height for Upper Body Equipment for both age groups 3.Hardware becoming loose 4.Coating coming off of chains 5.Diameter and spacing of rungs on older equipment 6.Rust on hardware and metals 7.Paint wear

Slides (Big Foot, Flip, Wishbone, Wilder, Rumble 'N' Roll, Single and Double Zips and Tube)	<ol style="list-style-type: none"> 1. Hardware becoming loose 2. Gap between slide bed and platform that may cause entanglement 3. Stairs/platforms for wear/damage 4. Distance to surfacing – there are distance requirements for heights of slide exit regions to surfacing for both age groups 5. Damage to slide bedway 6. Rust on hardware and metals
Swings (HandiSwing, Arched, Xscape, Single Post, Three Leg Traditional and Modern, Tire, and T- Swing)	<ol style="list-style-type: none"> 1. Wear on moving areas – structure, seats, and hardware (chains, brackets, and hangers) connecting devices 2. Hardware becoming loose 3. Coating coming off of chains 4. Wear on seats (look on bottom also) 5. S hooks opening 6. Rust on hardware and metals
Whirls (Miniature, One-Piece Platform, Scrambler, Xcelerator, Space, and Rotator)	<ol style="list-style-type: none"> 1. Wear on moving areas – floor and speed-limiter 2. 'Squeaky' bearings should be replaced 3. Distance to surfacing – there are distance requirements for floor heights to surfacing 4. Rust on hardware and metals 5. Paint wear
Spring Rocking Equipment (Adventure Mates, Buck-A-Bout, Cruisin' Mates, and SaddleMates)	<ol style="list-style-type: none"> 1. Wear on moving areas – spring assembly 2. Distance to surfacing – there are distance requirements for seating heights to surfacing 3. Rust on hardware and metals 4. Paint wear
Access Components, Bridges, Crawl Tubes, Platforms, Ramps, Panels, Roofs, and Signs	<ol style="list-style-type: none"> 1. Wear on high traffic areas 2. Rust on hardware and metals 3. Paint and coating wear

Who do we call for replacement parts?

GameTime Phone Number 1.800.235.2440
 Web Site www.gametime.com

It is extremely helpful for you to advise your original GameTime order number or at least digital photos of the equipment when inquiring about replacement parts.

Who should install and/or modify your playground?

You may wish to require your installers to be a Certified National Playground Safety Inspector and/or Factory Certified. GameTime offers Factory Certified Installers. For further information on GameTime Certified Installers contact your local representative.

Before you ever begin to dig or move any earth in and or near a play environment it is of the utmost importance that you contact your local utility providers and request they come and mark all underground lines in the area. Electric power lines, natural gas pipelines, communications lines, and other utility services could be within a few feet of the surface. Digging into an underground electric line can cause power outages and personal injury from shock or electrocution. A damaged gas pipeline or service can create an explosion hazard that potentially endangers both persons and property. These underground utilities are not always located out in the street. So whether you are installing playground equipment or planting a tree, we encourage you to make the call.

Use Zones

ASTM and CPSC have different requirements for some types of play equipment, such as slides. CPSC is "law" in some states and where this occurs, CPSC use zones should prevail. Sometimes, injuries occur due to falls onto sidewalks, loose-fill surfacing containment curbing, fences, etc. Additionally, many injuries have occurred by children running into other children, play equipment, fences, etc. The ASTM and the CPSC have developed requirements for use zones around and below play equipment. In general, the requirement calls for a **minimum of 6 feet** around the play equipment to be an open use zone. Certain types of equipment have different requirements so further investigation into this issue is required. Older equipment may have been installed prior to the current use zone requirements and should be relocated (or the other object can be moved) to comply with current requirements. The **entire** use zone should have an acceptable type of protective surfacing.

- **Swings –**

Multi-Axis Swings (Tire Swings) require 6ft use zone from the perimeter of the support structure. In the area inside the support structure (by the swing) a use zone of 6ft plus the distance of the length of the suspending members (Tire) is required. Refer to your GameTime installation instructions for exact dimensions. No other equipment may share the interior use zones for Multi-Axis Swings.

Single-Axis Swings require a 6ft Use Zone from the sides of the support structure. In the area where the swings move forward and backward the use zone must be 2 times the height of the pivot point (the area right below the swing beam). Refer to your GameTime

installation instructions for exact dimensions. No other equipment may share the Use Zone to the front and back of the Single-Axis Swings, but another Single-Axis Swing (only a Single-Axis Swing or a Tot Swing) may share (3ft each for a total of 6ft) the side use zone.

Tot Swings require a 6ft Use Zone from the side of the support structure. In the area where the swings move forward and backward the use zone must be 2 times the height of the pivot point (the area right below the swing beam) to the underside of the seat. Refer to your GameTime installation instructions for exact dimensions. No other equipment may share the use zone to the front and back of the Tot Swings, but another Single-Axis/Tot Swing (only a Single-Axis Swing or a Tot Swing) may share (3ft each for a total of 6ft) the side use zone.

- Slides –
Slides require use zone in front of the slide a minimum of 6ft long. Slides that attach to platforms over 6ft in elevation have a use zone length in front of the slide equal to the platform height up to the maximum of 8ft. For further information about slide use zones, refer to the ASTM F1487 standard.
- Vegetation –
Many plants (such as trees and bushes) can enhance the play environment. It is important that when choosing and planting your vegetation that you keep in mind the use zones of the equipment, the roots of the plants, and that the plants will grow larger as they age. The ASTM has a section regarding overhead obstructions and in it that states: "Overhead obstructions within the use zone of playground equipment that are not part of the play structure (for example, tree limbs) shall be at least 84 in. (2130 mm) above each designated play surface or 84 in. (2130mm) above the pivot point of swings."

Age Appropriate Equipment:

Throughout both the ASTM and the CPSC documents there are different requirements for (Preschool) 2-5 year old's equipment and (School-age) 5-12 year old's equipment. It is important that the equipment be designed and/or chosen for the correct user's ages. Signs located adjacent to the play equipment may give the user and/or caregiver direction to the correct user's age for a specific piece of equipment. If you need age appropriate signage for your GameTime playground equipment, call upon your local representative to discuss the several options available.

Supervision:

It is important for children to correctly use the appropriate equipment. Parents can create a hazardous condition by promoting children to use equipment that is not designed for their size and/or abilities. Supervisors and caregivers should be trained in playground safety. The CPSC "Handbook for Public Safety" can answer many questions about playground safety. For more information on supervision training or additional information and resources about playground safety, contact NPPS at the following address:

National Program for Playground Safety
School of HPELS, WRC 205
University of Northern Iowa
Cedar Falls, IA 50614-0618

Phone: 800-554-PLAY
Fax: 319-273-7308
E-mail: playground-safety@uni.edu
Web: www.playgroundsafety.org

Certified Playground Safety Inspector



For more information on playground safety training and certification please contact the National Playground Safety Institute within the National Recreation and Park Association at the following address:

National Playground Safety Institute
C/O National Recreation and Park Association
22377 Belmont Ridge Road
Ashburn, VA 20148-4150
Phone: 703.858.0784
Fax: 703.858.0794
Web: www.nrpa.org



4860 12" PLAY CURB

ISSUED/REVISED: 05/18/10

-  = INSTALLATION DETAIL
-  = PARTS LIST REFERENCE

	RECYCLED BLACK	4860
	COLOR OPTION	4861
12" ADAPTABLE END PLAY CURB	RECYCLED BLACK	6217
12" ADAPTABLE END PLAY CURB	COLOR OPTION	6218

INSTRUCTIONS

NOTE: THIS INSTALLATION BOOKLET SHOULD BE KEPT IN CUSTOMER'S FILE FOR FUTURE REFERENCE.

NOTE: Do not overtighten bolts. To overtighten may cause buckling or dimpling of some parts.

NOTE: Read installation instructions thoroughly before starting assembly. Pour concrete only after final assembly is complete. Bracing material may be required during assembly.

NOTE: It is important to check the hole location in the upright and on the drawings while assembling this unit.

NOTE: Place a brick or equivalent at the bottom of ground holes (where shown), to provide a solid foundation. Allow for this in hole depth.

HARDWARE: All nuts, bolts, screws, inserts, and lockwashers used in the assembly of all play equipment, shall be service condition SC 2 (Moderate) Type II zinc plated with a yellow chromate conversion coating. (ASTM B-633-85)

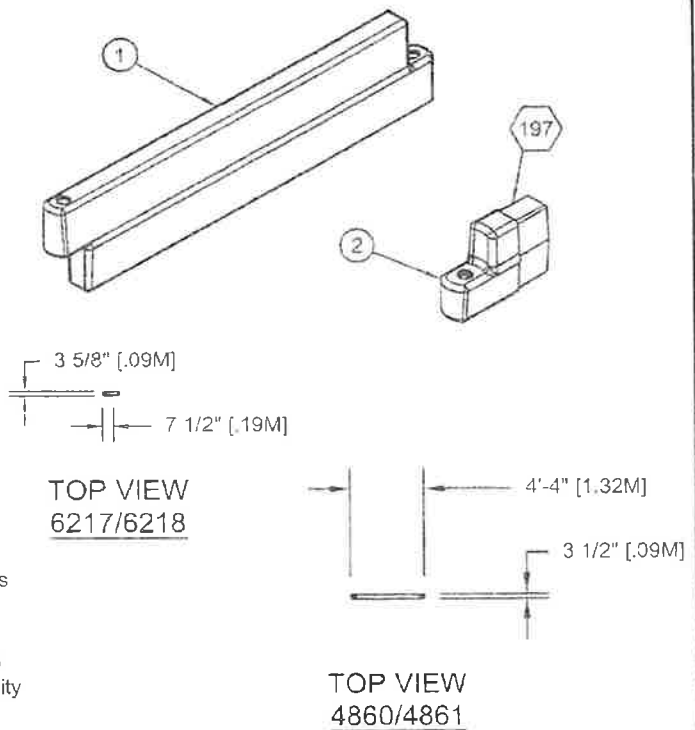
SPECIFICATIONS: GAMETIME® has a policy of continuous improvement and reserves the right to discontinue or change specifications without notice.

Recycled Playcurb: 0'-3 1/2" wide x 12" high x 4'-4 3/8" long rotational molded, 100% recycled/reclaimed linear low density polyethylene. Walls are 3/16" thick.

Color Option Playcurb: 0'-3 1/2" wide x 12" high x 4'-4 3/8" long rotational molded linear low density polyethylene. Walls are 3/16" thick.

NOTE: Due to this product being recycled, the colors of borders may vary slightly.

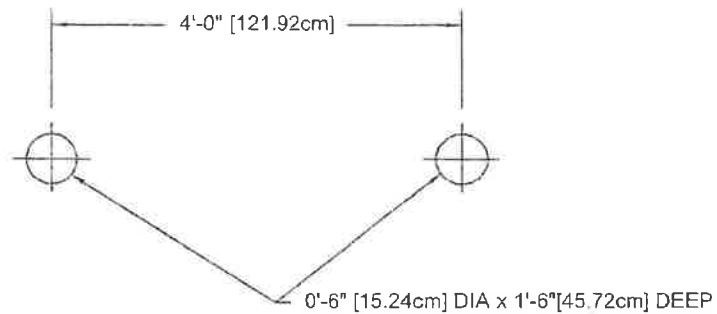
1. Install before backfilling with protective surfacing.
2. Dig holes according to Ground Plan. NOTE: Due to extremes in weather and soil conditions, hole sizes may have to be increased to meet local conditions.
3. Pour concrete into several footing holes and lay playcurbs in position over surface. Push stakes through the playcurbs and into concrete. Keep playcurbs straight and plumb. Continue this procedure until the entire play area is complete.
4. Allow 48 hours for concrete to set up before backfilling.





IMPORTANT PRODUCT INFORMATION AND SAFETY WARNINGS

- All equipment should be installed on a soft, resilient, energy-absorbing ground surface. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT. A fall on a hard surface can result in serious injury to the equipment user.
- ALWAYS FOLLOW INSTALLATION INSTRUCTIONS WHEN ERECTING EQUIPMENT.
- Worn surfaces around equipment should be restored. Concrete footings should never be exposed. Surface depth should comply with installation instructions.
- Equipment should be placed to eliminate conflicting traffic patterns.
- All equipment should be free of rust and repainted whenever necessary to deter rusting.
- All protruding nuts and bolts should be covered; sharp edges on pipes should be capped or removed. Check for bent, broken or severely worn pipe and replace.
- Test overall stability and rigidity of all play equipment. Check for proper assembly, installation and ground anchoring.
- Check for and repair damage caused by wear or vandalism, a major factor in injury-causing situations.
- GameTime® PROVIDES ITS CUSTOMERS WITH COMPLETE SPECIFICATION SHEETS AND INSTALLATION INSTRUCTIONS. THE SPECIFICATION SHEET CONTAINS THE LISTING OF EVERY PART USED IN A PIECE OF EQUIPMENT AND SHOULD BE KEPT IN THE CUSTOMER'S FILES FOR ACCURATE REFERENCE WHEN REPLACEMENT PARTS ARE NEEDED.
- Never add components not intended for use with this product.
- Regular checking of all parts, castings, etc. should be made. If a part is broken or worn it should be replaced immediately.
- Proper maintenance of GameTime® equipment requires regular tightening of all bolts, nuts, and set screws.
- Check to be sure all fittings are tight and that the bars and pipes do not move.
- A soft, resilient surface should be placed under all climbers, extending at least six feet in all directions surrounding the climbers. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT.
- Assembly all slides on level ground to insure proper run-off of slide bedway. The runoff portion of bedway should slope downward no more than 4 degrees.
- Examine bedway, bedrails, handrails for foreign objects, holes, and rough edges.
- A soft resilient surface should be placed under all slides, extending at least six feet in all directions surrounding the slides. NEVER INSTALL PLAY EQUIPMENT ON CONCRETE OR ASPHALT.

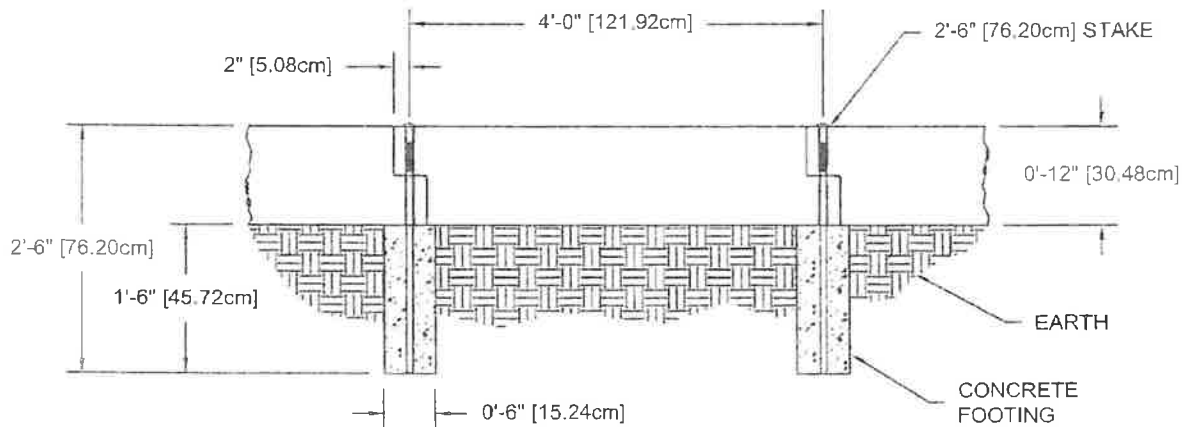


Notes:

- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI.
- HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

GROUND PLAN
4860/4861

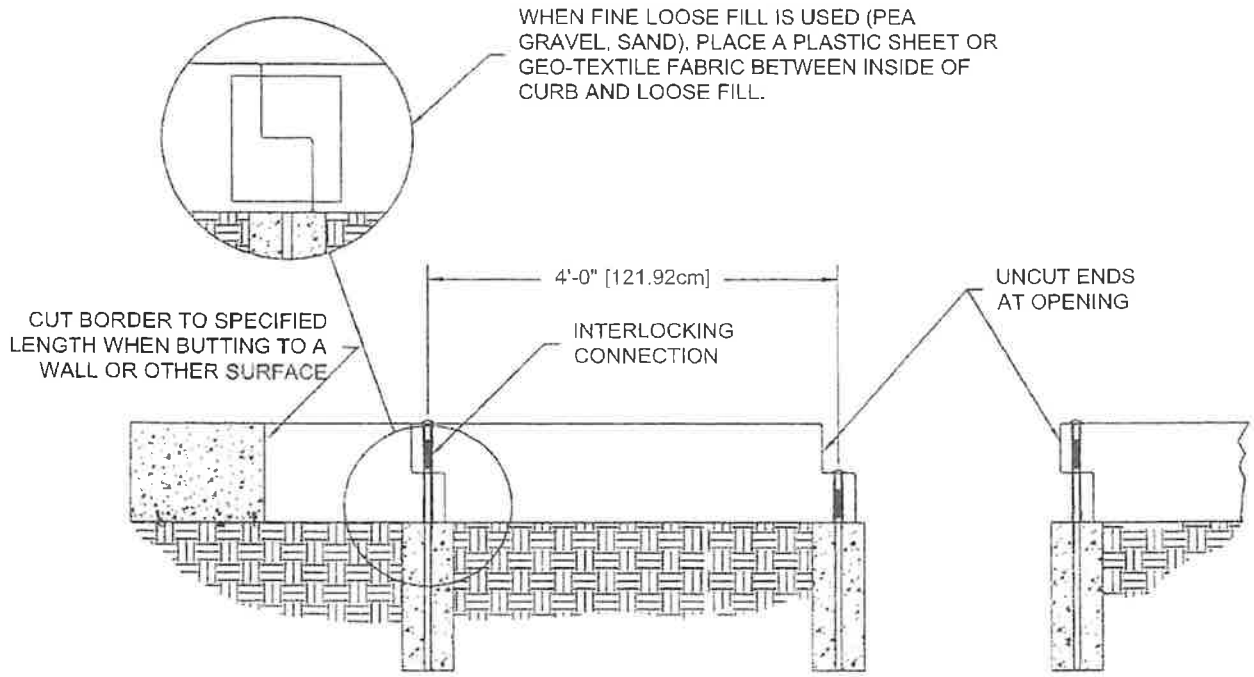
CONCRETE REQUIRED:
.02 CUBIC YARDS
[.01 CUBIC METERS]
PER BORDER
(2 STAKES)



NOTE: CONCRETE FOOTINGS MAY NOT BE NECESSARY IF THE SOIL/BASE CONDITIONS ARE FIRM AND HOLD THE STAKE SECURELY.

SIDE ELEVATION
4860/4861

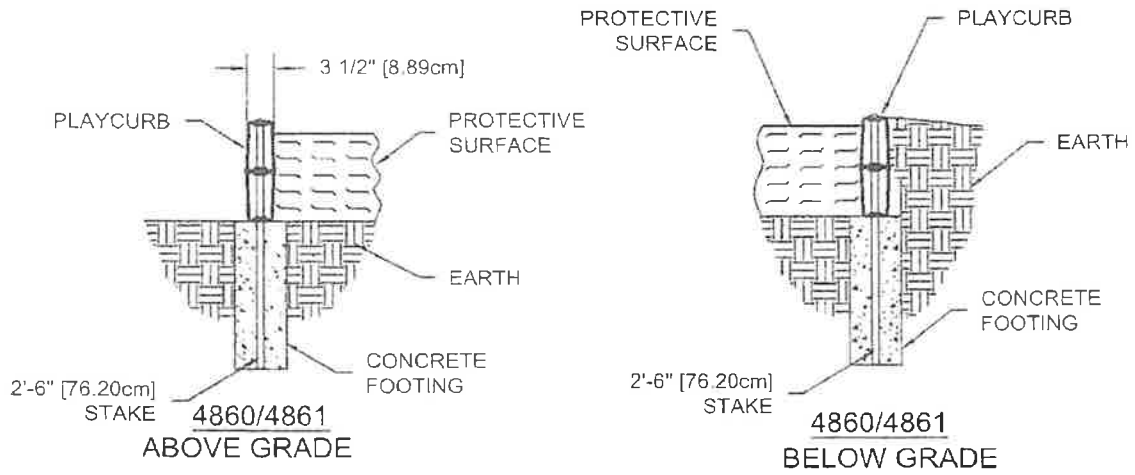
NOTE: CONCRETE FOOTINGS MAY NOT BE NECESSARY IF THE SOIL/BASE CONDITIONS ARE FIRM AND HOLD THE STAKE SECURELY.



ELEVATION VIEW

4860/4861

NOTE: CONCRETE FOOTINGS MAY NOT BE NECESSARY IF THE SOIL/BASE CONDITIONS ARE FIRM AND HOLD THE STAKE SECURELY.



END SECTIONS

PARTS LIST

REF NO.	DESCRIPTION	4860	NO. 4861	REQ'D. 6217	6218	PART NUMBER
1	12" PlayCurb (Recycled Black)	1	0	0	0	176252
1	12" PlayCurb (Color Option)	0	1	0	0	176253
2	12" Adaptable End Playcurb (Recycled Black)	0	0	1	0	308447
2	12" Adaptable End Playcurb (Color Option)	0	0	0	1	308511
	3/4" x 30" Galvanized Stake	1	1	1	1	152340

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

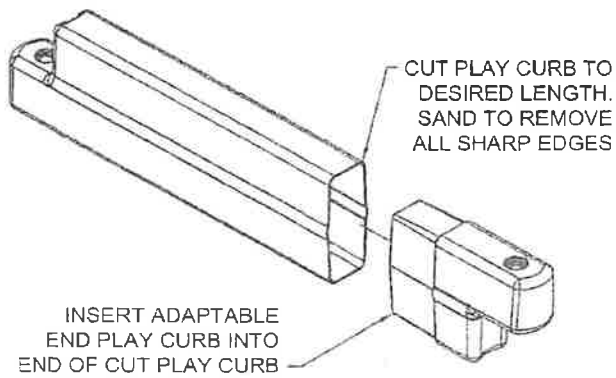
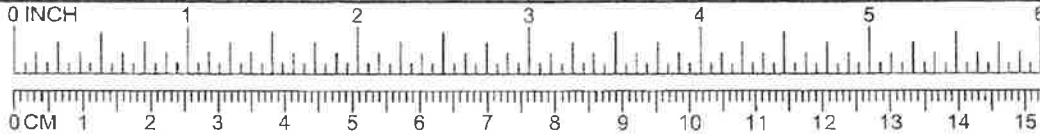
DETAILS -for- 4860

IMPORTANT

To Reduce the Risk of Clothing Entanglement in Compliance with ASTM F1487, Any Bolt End Protruding More Than Two Full Threads Beyond the Face of the Nut Shall Be Cut-Off Flush, Filed Smooth and Treated to Prevent Corrosion.

Note: Loctite (Supplied by Others) Should be Used on All Threaded Hardware.

Note: After Assembly is Complete, Peen Tee-Nuts and Flatwashers to Match Radius of Pipe.



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PRIME TIME



GamaTime

A PLAYCORE Company

1-800-235-2440

ISSUED/REVISED: 04/01/11

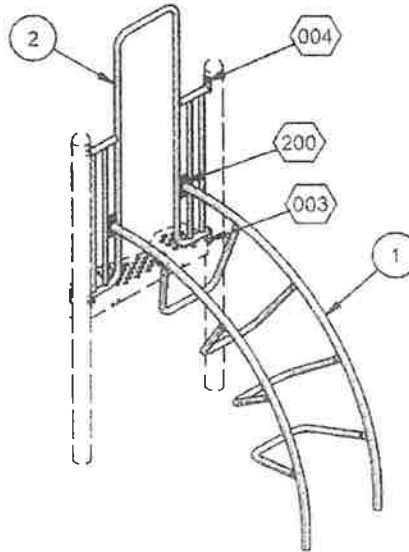
**12208
LOOP LADDER
CLIMBER**

-  = INSTALLATION
DETAIL
-  = PARTS LIST
REFERENCE

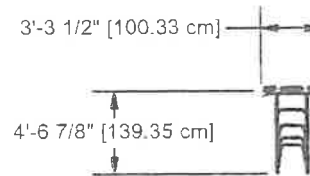
- 3' 12208
- 3'-6", 4' 12209
- 5' 12250
- 6' 12625

**INSTALLATION
INSTRUCTIONS**

- 1.) Before assembling this equipment, read the enclosed INSTALLATION INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
- 2.) Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
- 3.) Loctite (supplied by others) should be used on any non-patch hardware.



ASSEMBLY DRAWING
: 2208 SHOWN

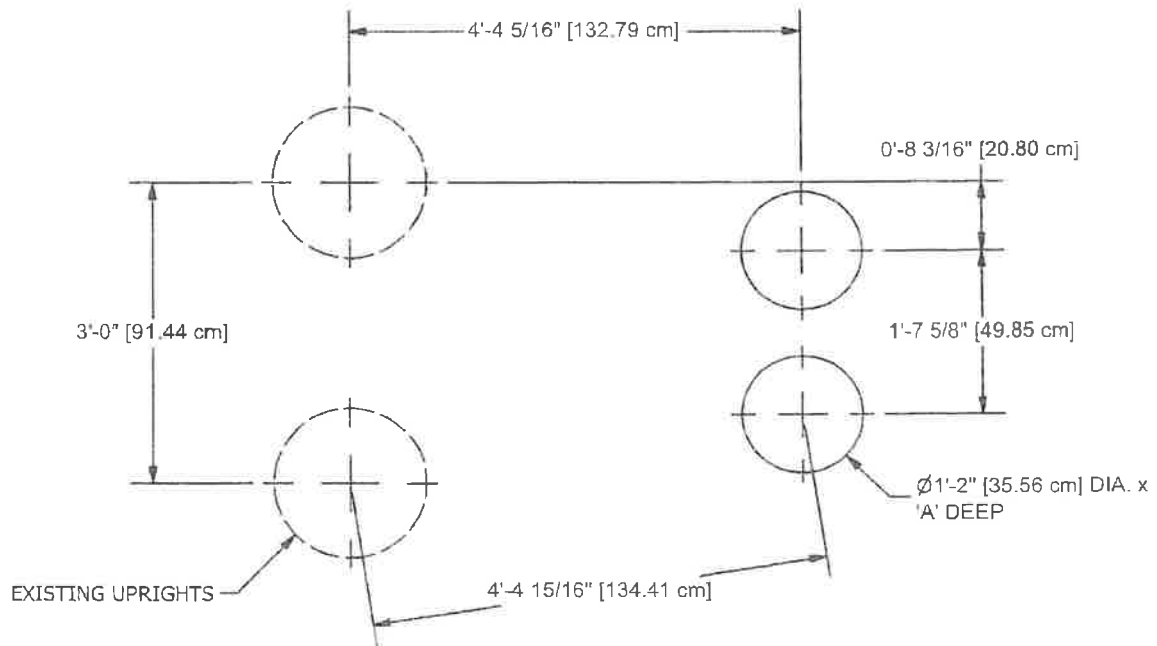


TOP VIEW

Parts List						
ITEM	DESCRIPTION	12208	12209	12250	12625	PART NUMBER
1	LOOP LADDER ASSEMBLY	1	0	0	0	158411
1	LOOP LADDER ASSEMBLY	0	1	0	0	158414
1	LOOP LADDER ASSEMBLY	0	0	1	0	158510
1	LOOP LADDER ASSEMBLY	0	0	0	1	158513
2	ENTRY ARCHWAY ASS'Y	1	1	1	1	158368
	HARDWARE COMPLETE	1	1	1	1	158365
	3/8" x 1" B.H.C.S.	4	4	4	4	811050
	3/8" x 1 1/4" B.H.C.S.	4	4	4	4	811051
	3/8" FLAT WASHER	8	8	8	8	817410
	3/8" LOCKWASHER	8	8	8	8	817334
	3/8" ACORN NUT	4	4	4	4	804002

Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.
Note: Peen Tee-Nuts and Flatwashers to match radius of pipe after assembly is complete.



GROUND PLAN

NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

DECK HEIGHT	DIMENSION 'A'
3'-0"	2'-6" [76.20 cm]
3'-6"	3'-0" [91.44 cm]
4'-0"	2'-6" [76.20 cm]
5'-0"	2'-6" [76.20 cm]
6'-0"	2'-6" [76.20 cm]

CONCRETE REQUIRED:

2'-6" HOLE DEPTH:
.12 CUBIC YARDS
[.09 CUBIC METERS]

3'-0" HOLE DEPTH:
.16 CUBIC YARDS
[.12 CUBIC METERS]

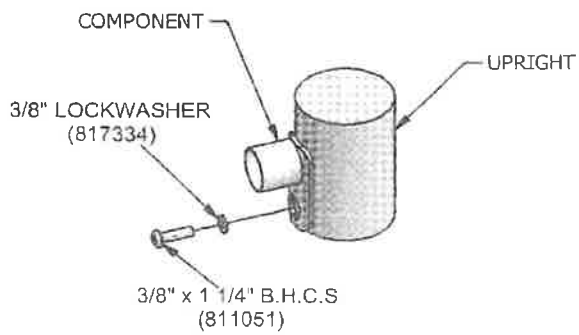
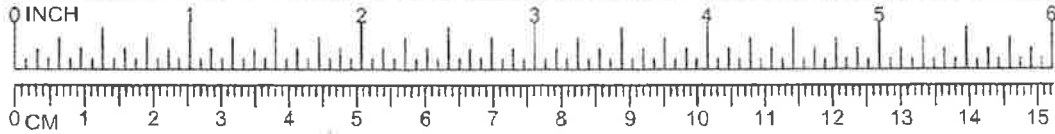
DETAILS -for- 12208, 12209, 12250, & 12625

IMPORTANT

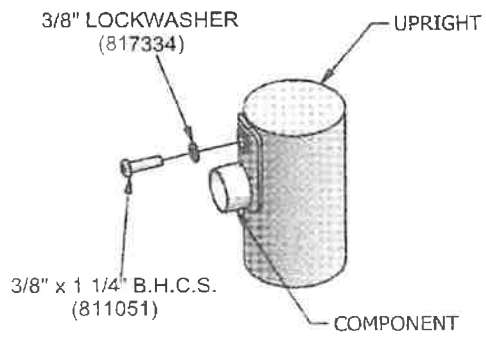
TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END
PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED
SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE

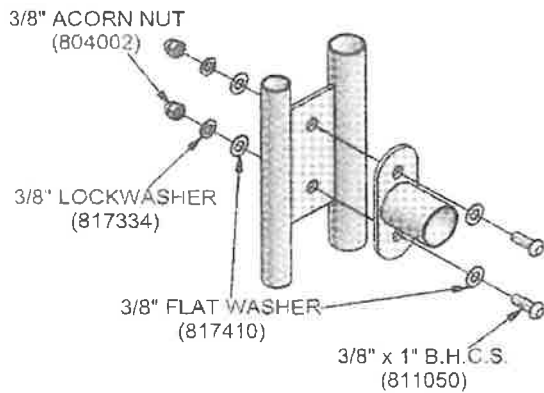
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.





003



004



200

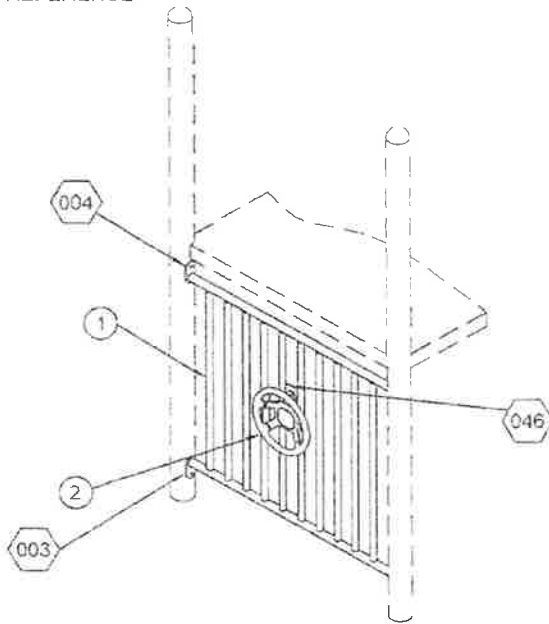
 = INSTALLATION
DETAIL
 = PARTS LIST
REFERENCE

12432/C12432

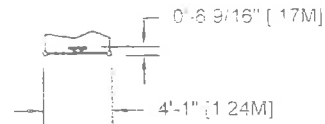
45 1/2" w/STEERING WHEEL

INSTRUCTIONS

1. Before assembling this equipment, read the *INSTALLER INSTRUCTIONS* at the front of the installation booklet; follow all the instructions during installation.
2. Assemble parts as shown in the *ASSEMBLY DRAWING*. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.



ASSEMBLY DRAWING



TOP VIEW

PARTS LIST

REF NO.	DESCRIPTION	No. REQ'D		PART NUMBER
		C12432	12432	
1	45 1/2" Steering Wheel Barrier Encl.	1	1	152138
2	Steering Wheel	0	1	163235
2	Steering Wheel	1	0	141129
	Hardware Complete	1	1	151292
	3/8" x 1 1/4" B.H.C.S.	4	4	811051*
	3/8" Lockwasher	6	6	817334*
	3/8" Flatwasher	4	4	817410*
	3/8" Acorn Nut	2	2	804002*
	3/8" x 1" B.H.C.S.	2	2	811050*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

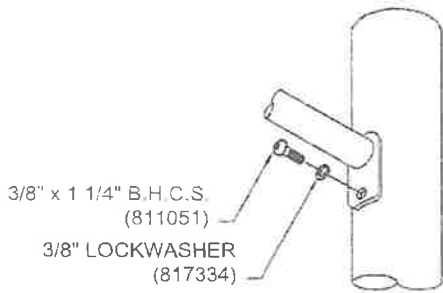
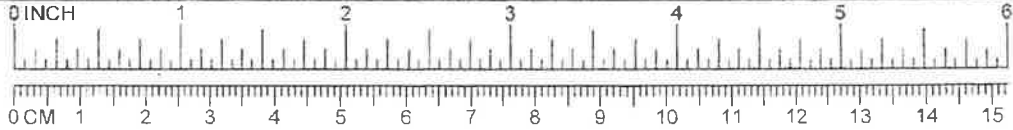
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 12432

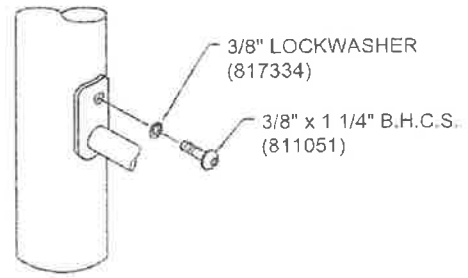
IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

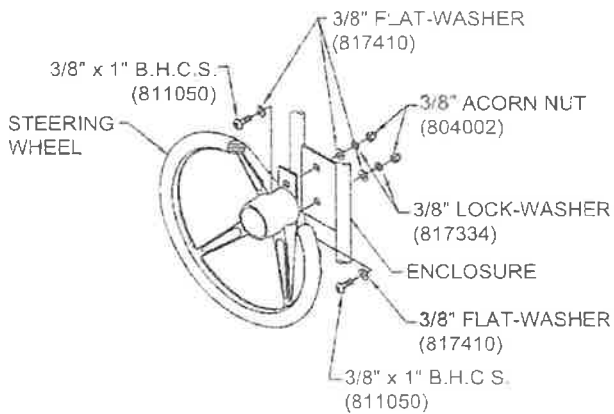
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.





003



004

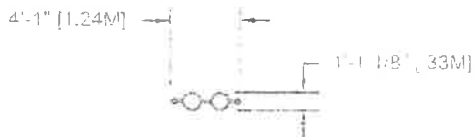


046

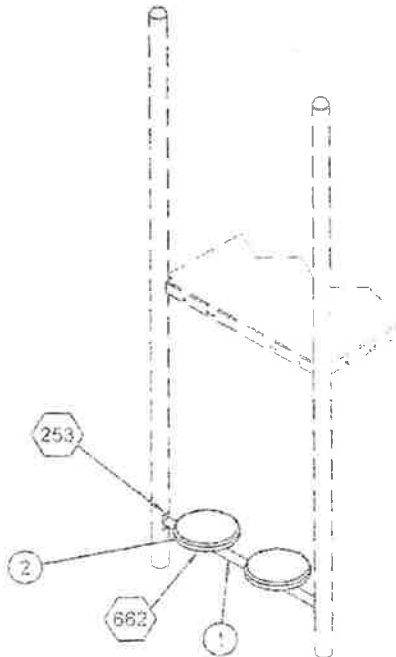
-  = INSTALLATION
DETAIL
-  = PARTS LIST
REFERENCE

**INSTALLATION
INSTRUCTIONS**

1. Before assembling this equipment, read the enclosed INSTALLATION INSTRUCTIONS in the installation booklet, follow all the instructions during installation.
2. Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.



TOP VIEW



ASSEMBLY DRAWING

PARTS LIST

REF NO.	DESCRIPTION	NO. REQ'D.	PART NUMBER
1	Seat Rail Ass'y	1	207811
2	Seat	2	207778
	Hardware Complete	1	207813
	3/8" x 1 1/4" P.B.H.C.S. w/Patch	4	812051*
	3/8" Lockwasher	6	817334*
	3/8" x 2 1/4" B.H.C.S.	2	811056*
	3/8" Tee-Nut	2	804556*
	3/8" Flatwasher	2	817410*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

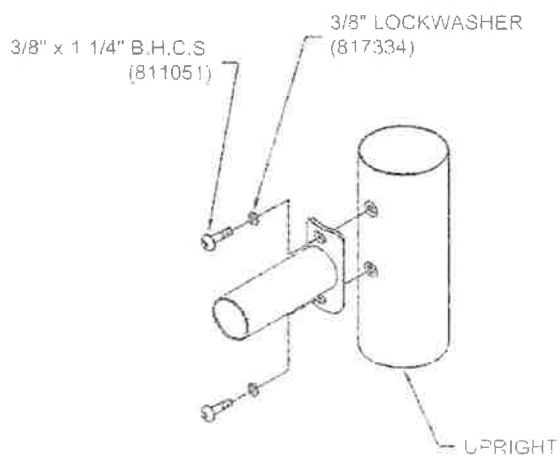
Loctite (supplied by others) should be used on all threaded hardware.

DETAILS -for- 12960

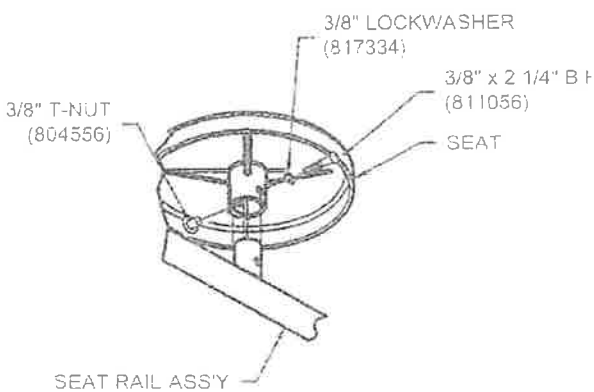
IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.



NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.

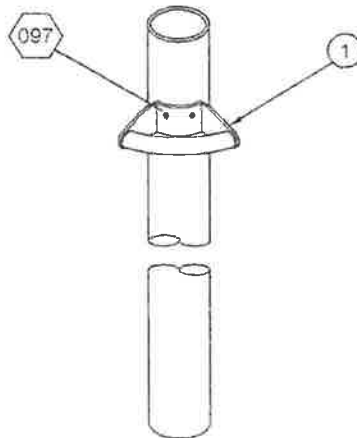


253



662

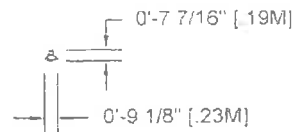
-  = INSTALLATION DETAIL
-  = PARTS LIST REFERENCE



ASSEMBLY DRAWING

INSTALLATION INSTRUCTIONS

- 1 Before assembling this equipment, read the enclosed INSTALLER INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
- 2 Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
- 3 Loctite (supplied by others) should be used on all threaded hardware.



TOP VIEW

PARTS LIST

REF NO	DESCRIPTION	No. PART	
		REQ'D	NUMBER
1	Crunch Bar Assembly	1	169883
	Hardware Complete	1	151319
	3/8" X 1 1/4" B.H.C.S.	2	811051*
	3/8" Lockwasher	2	817334*

*Unless Otherwise Specified, All Units of Measure are Each
 * Included in Hardware*

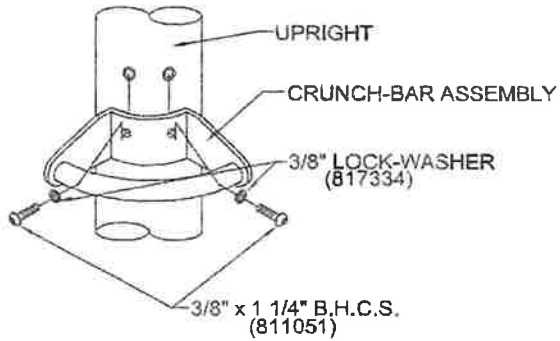
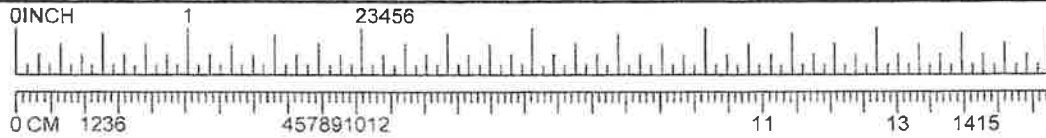
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 13540



IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

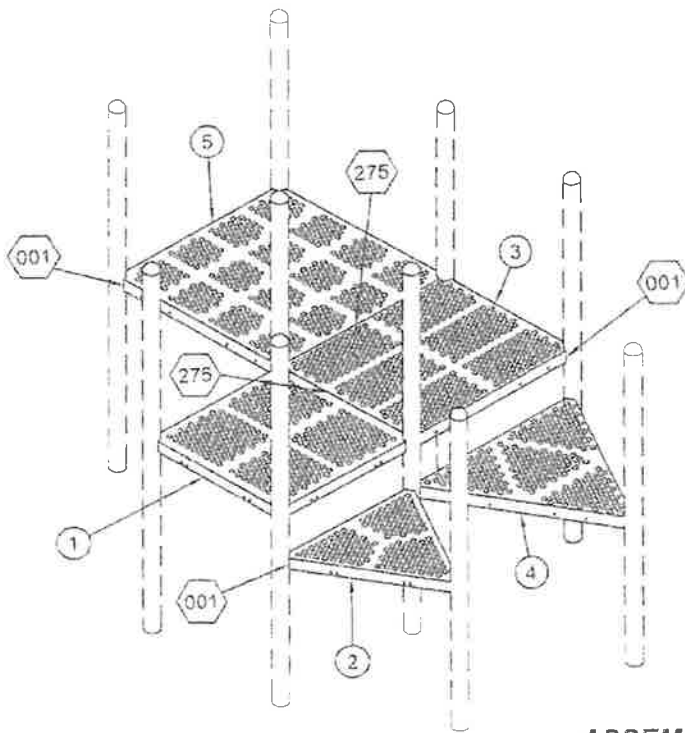
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



097

 = INSTALLATION
 = DETAIL
 = PARTS LIST
 = REFERENCE

NOTE: 18200 SQUARE
 18201 TRIANGULAR
 18202 RECTANGULAR
 18203 LARGE TRIANGULAR
 18250 LARGE SQUARE

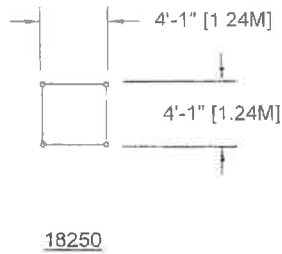
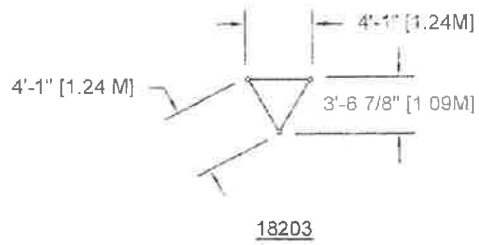
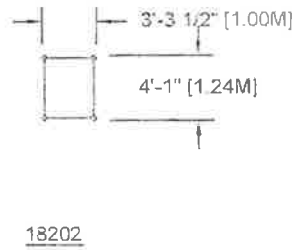
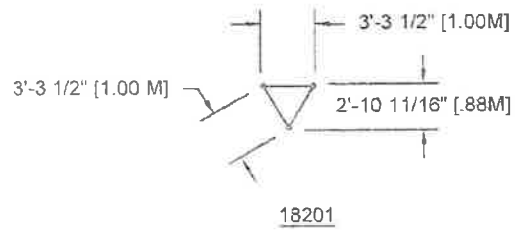
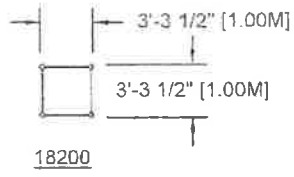


ASSEMBLY DRAWING

**INSTALLATION
INSTRUCTIONS**

- 1.) Before assembling this equipment, read the enclosed INSTALLER INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
- 2.) Using a 1/2" [1.27 cm] drill bit, remove the vinyl coating from the four corner mounting holes. When decks are to be installed side by side at the same level, remove the coating from the (2) holes in the mating edges, for a rectangular deck, use the (2) holes nearest the middle.
- 3.) Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
- 4.) Loctite (supplied by others) should be used on any non-patch hardware.

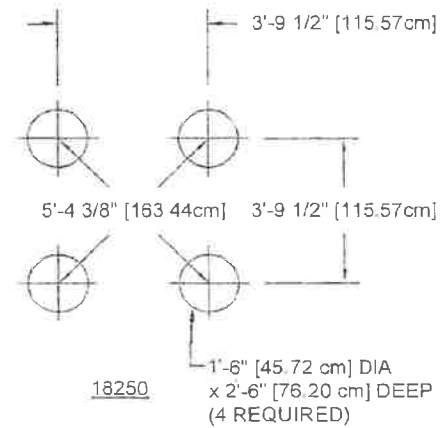
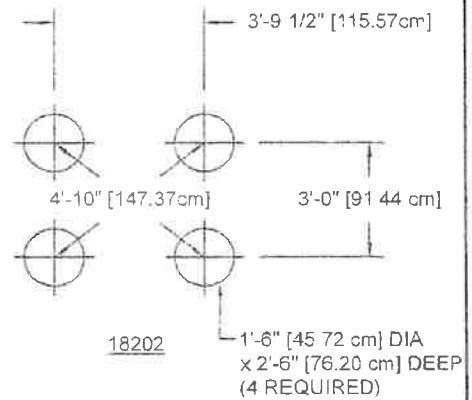
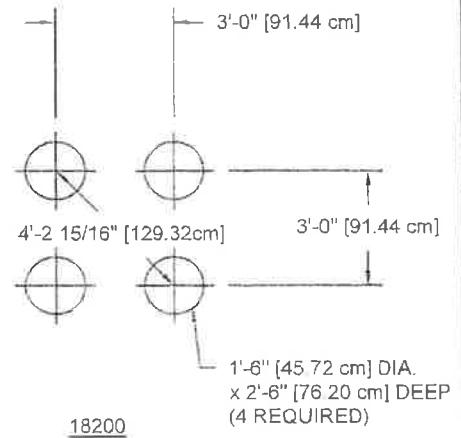
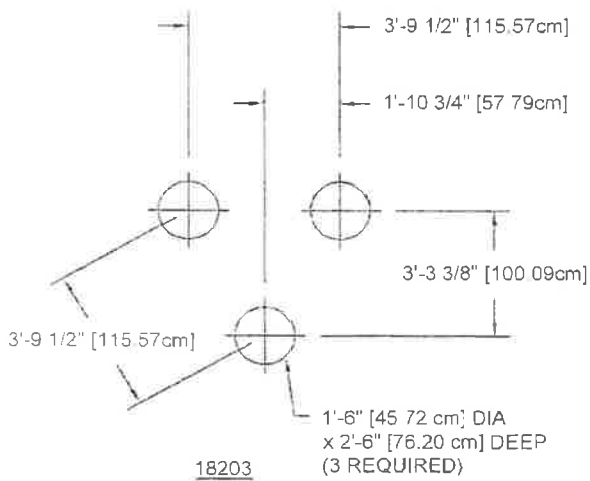
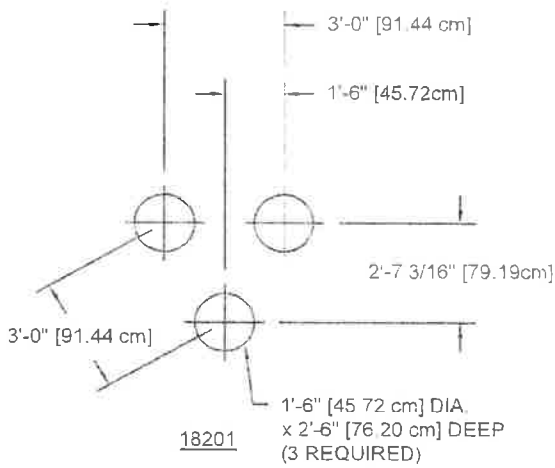
TOP VIEWS



GROUND PLANS

NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

CONCRETE REQUIRED
10 CUBIC YARDS [.07 CUBIC METERS]
(PER UPRIGHT GROUND HOLE)



PARTS LIST

REF NO.	DESCRIPTION	NUMBER REQUIRED					PART NUMBER
		18200	18201	18202	18203	18250	
1	Punched Metal Square Deck	1	0	0	0	0	159258
2	Punched Metal Triangular Deck	0	1	0	0	0	159312
3	Punched Metal Rectangular Deck	0	0	1	0	0	159317
4	Punched Metal Large Triangular Deck	0	0	0	1	0	159322
5	Punched Metal Large Square Deck	0	0	0	0	1	160868
	Hardware Complete	1	0	1	0	1	161522
	Hardware Complete	0	1	0	1	0	161523
	3/8" x 3/4" B.H.C.S.	2	2	2	2	2	811052*
	3/8 x 1 1/4" B.H.C.S.	4	3	4	3	4	811051*
	3/8" Lockwasher	6	5	6	5	6	817334*
	3/8" Flatwasher	6	5	6	5	6	817424*
	3/8" Tee-Nut	2	2	2	2	2	804556*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

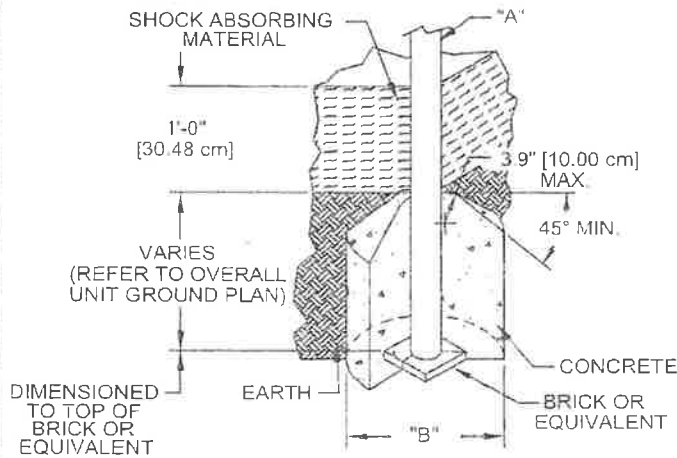
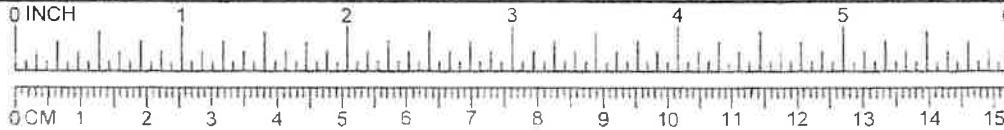
**Warning: During Installation, Hardware And Small Parts Are Choking Hazards
For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed.
Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment
And Dispose/Save Them In A Secure Location.**

DETAILS -for- 18200, 18201, 18202, 18203 & 18250

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



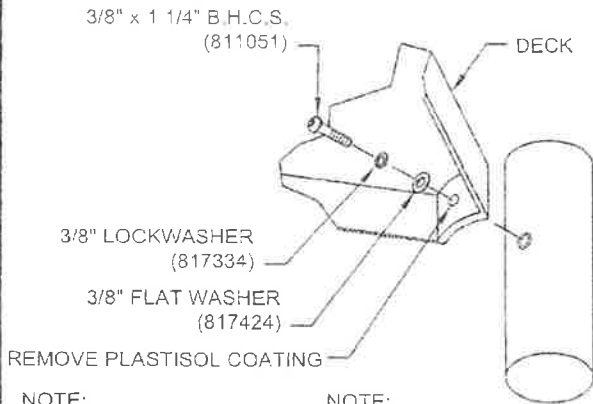
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
ARCH SWING	
3 1/2" [8.89 cm]	2'-0" [60.96 cm]

NOTES:

- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI



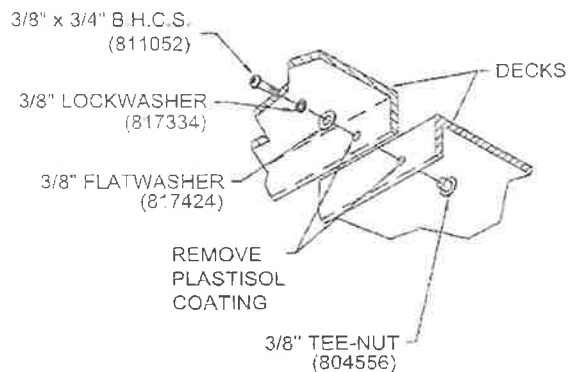
SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH, BEFORE APPLYING SURFACING



NOTE:
BOLTS SHOULD BE TORQUED TO 20-25 FT LBS. FOR PROPER INSTALLATION.



NOTE:
AFTER ASSEMBLY IS COMPLETE, PEEN FLATWASHERS TO MATCH RADIUS OF UPRIGHT.

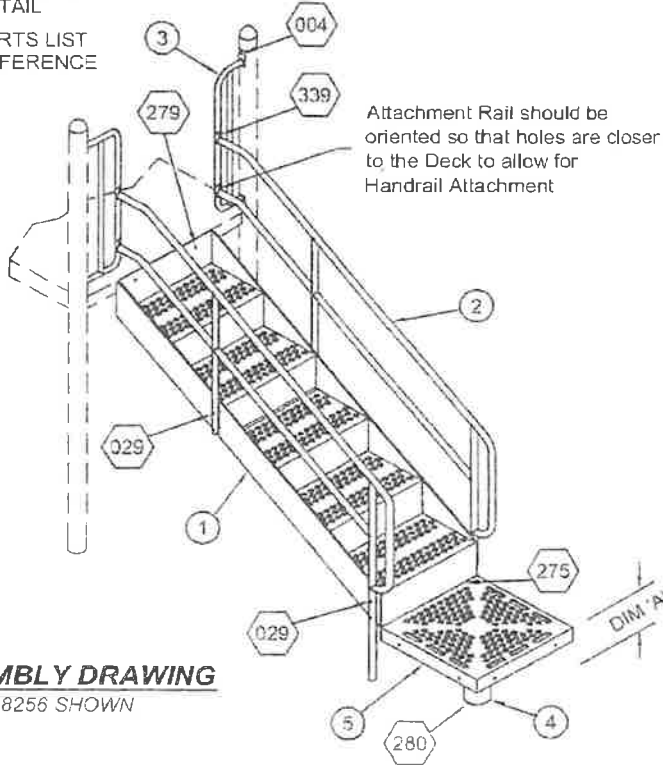


REMOVE PLASTISOL COATING



**18251
TRANSFER
POINT**

⬡ = INSTALLATION
DETAIL
○ = PARTS LIST
REFERENCE



ASSEMBLY DRAWING
18256 SHOWN

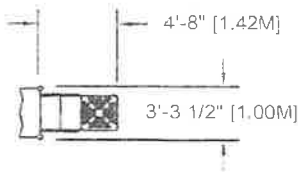
NOTE:

36"	45 1/2"
3'	18251 18254
4'	18252 18255
5'	18253 18256

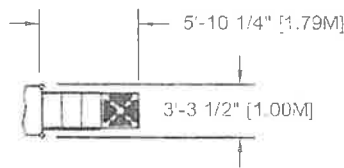
INSTALLATION INSTRUCTIONS

- 1.) Before assembling this equipment, read the enclosed *INSTALLER INSTRUCTIONS* in the installation booklet; follow all the instructions during installation.
- 2.) Remove coating from mounting holes on ramp section(s) and deck.
- 3.) Assemble parts as shown in the *Assembly Drawing*. Refer to the assembly details for the specific hardware required in each connection.
- 4.) Loctite (supplied by others) should be used on all non-patch hardware.

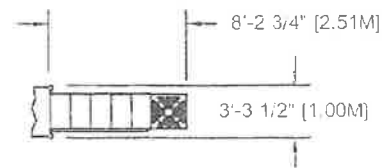
COMPONENT	DIM. 'A'
18251 and 18253	1'-0" [30.48cm]
18254 and 18256	1'-0" [30.48cm]
18252 and 18255	1'-4" [40.64cm]



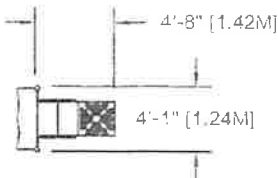
18251



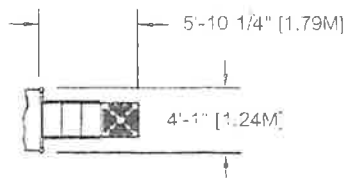
18252



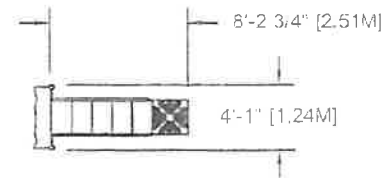
18253



18254

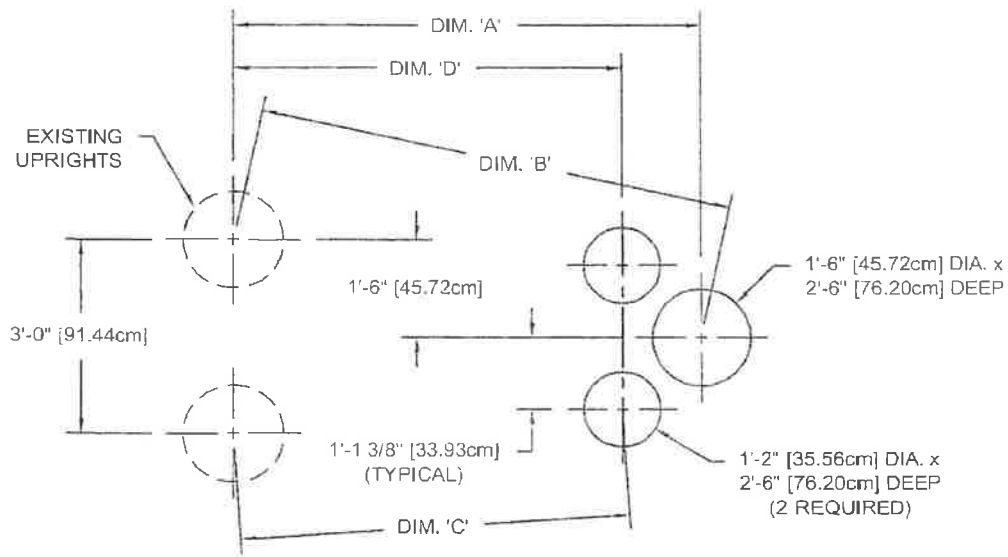


18255



18256

TOP VIEWS



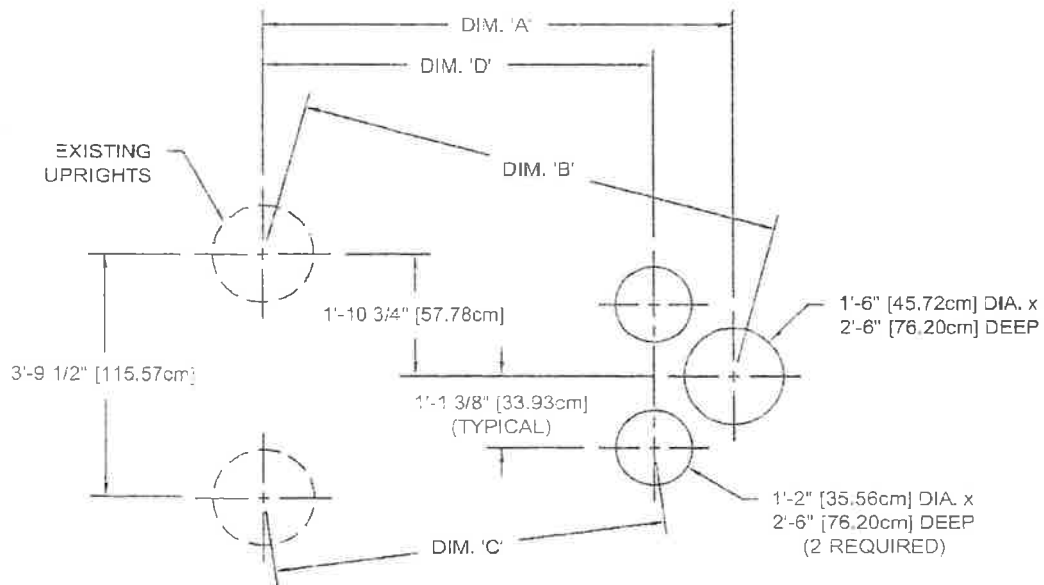
NOTE: Hole depths indicated on all ground plans are measured from the finished surface. See Detail 005. All footing dimensions are based on level finished surface.

18251, 18252 & 18253

Concrete Required:
 .22 Cubic Yards
 [.17 Cubic Meters]

GROUND PLANS

PRODUCT	DIM. 'A'	DIM. 'B'	DIM. 'C'	DIM. 'D'
18251	3'-5 11/16" [105.89cm]	3'-9 7/16" [115.34cm]	2'-3 3/8" [69.60cm]	2'-3" [68.62cm]
18252	4'-7 15/16" [142.08cm]	4'-10 3/4" [149.26cm]	3'-5 1/2" [105.47cm]	3'-5 1/4" [104.81cm]
18253	7'-0 7/16" [214.47cm]	7'-2 5/16" [219.29cm]	5'-9 15/16" [177.59cm]	5'-9 3/4" [177.20cm]
18254	3'-5 11/16" [105.89cm]	3'-11 1/2" [120.63cm]	2'-4 9/16" [72.60cm]	2'-3" [68.62cm]
18255	4'-7 15/16" [142.08cm]	5'-0 3/8" [153.38cm]	3'-6 5/16" [107.49cm]	3'-5 1/4" [104.81cm]
18256	7'-0 7/16" [214.47cm]	7'-3 7/16" [222.12cm]	5'-10 3/8" [178.80cm]	5'-9 3/4" [177.20cm]



15254, 18255 & 18256

PARTS LIST

REF. NO.	DESCRIPTION	NO. REQUIRED						PART NUMBER
		18251	18252	18253	18254	18255	18256	
1	Step Ass'y.	1	0	0	1	0	0	160670
1	Step Ass'y.	0	1	0	0	1	0	160674
1	Step Ass'y.	0	0	1	0	0	1	160667
2	Handrail	2	0	0	2	0	0	164609
2	Handrail	0	2	0	0	2	0	164592
2	Handrail	0	0	2	0	0	2	164585
3	Attachment Rail (36" Wide Deck)	2	2	2	0	0	0	166210
3	Attachment Rail (45 1/2" Wide Deck)	0	0	0	2	2	2	166213
4	Platform Support	1	0	1	1	0	1	157034
4	Platform Support	0	1	0	0	1	0	160662
5	Platform	1	1	1	1	1	1	160645
	Hardware Complete	1	1	0	1	1	0	162672
	Hardware Complete	0	0	1	0	0	1	162673
	3/8" x 3/4" B.H.C.S.	7	7	7	7	7	7	811052*
	3/8" x 1 1/4" B.H.C.S.	8	8	8	8	8	8	811051*
	3/8" x 1-1/2" B.H.C.S.	4	4	4	4	4	4	811053*
	3/8" Lockwasher	19	19	19	19	19	19	817334*
	3/8" Flatwasher	4	4	4	4	4	4	817424*
	3/8" 3/8" T-Nut	15	15	15	15	15	15	804556*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

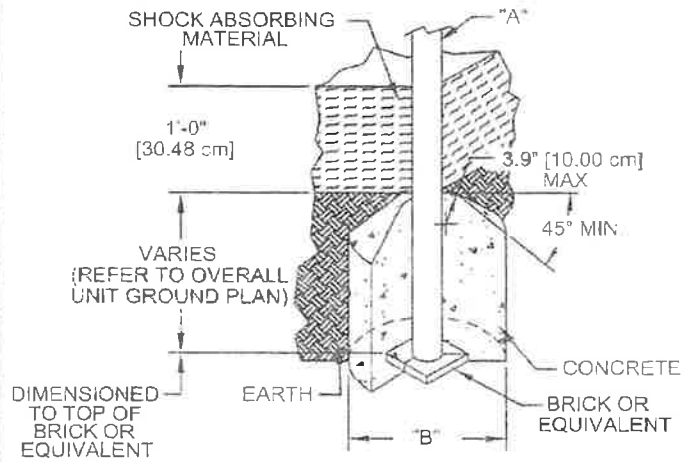
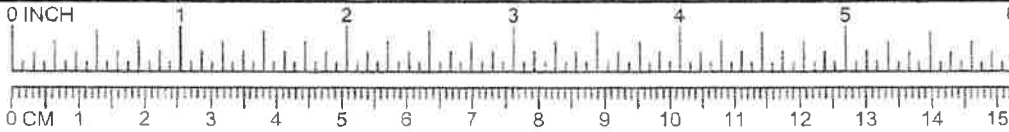
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 18251 thru 18256

IMPORTANT

To Reduce the Risk of Clothing Entanglement in Compliance with ASTM F1487, Any Bolt End Protruding More Than Two Full Threads Beyond the Face of the Nut Shall Be Cut-Off Flush, Filed Smooth and Treated to Prevent Corrosion.

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



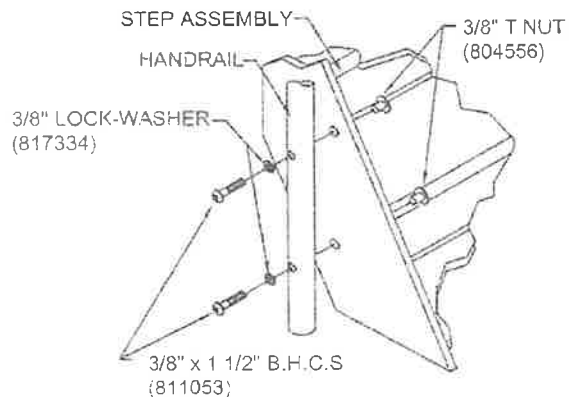
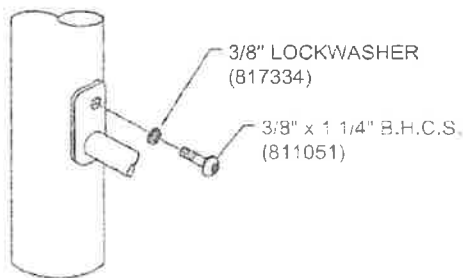
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
ARCH SWING	
3 1/2" [8.89 cm]	2'-0" [60.96 cm]

NOTES:

- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI



SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH. BEFORE APPLYING SURFACING.

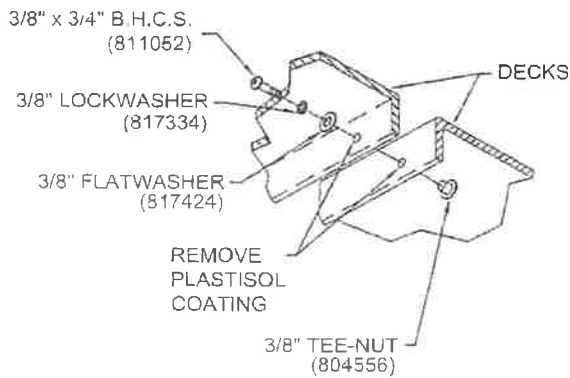
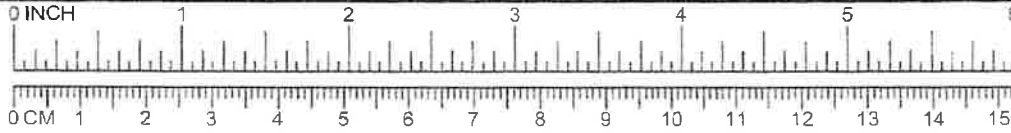


DETAILS -for- 18251 thru 18256

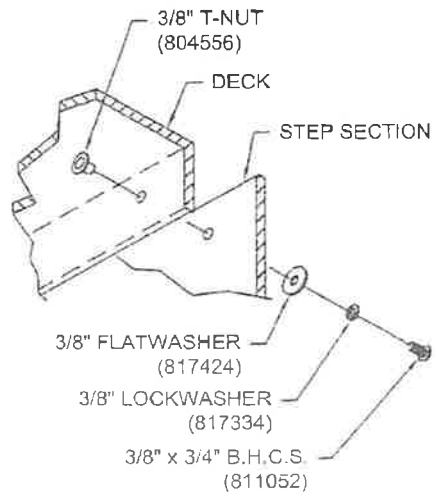
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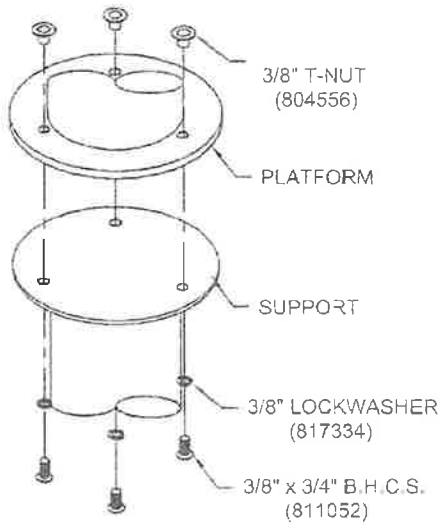
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



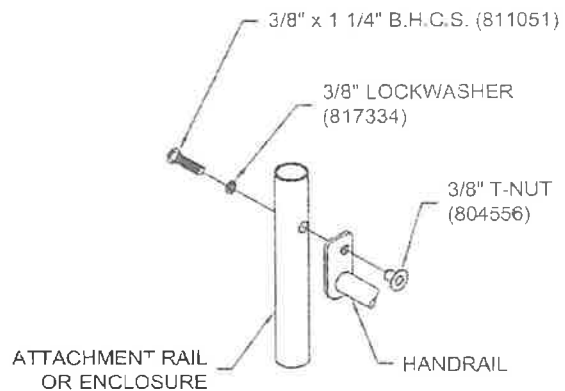
275



279



280



339

⬡ = INSTALLATION
DETAIL

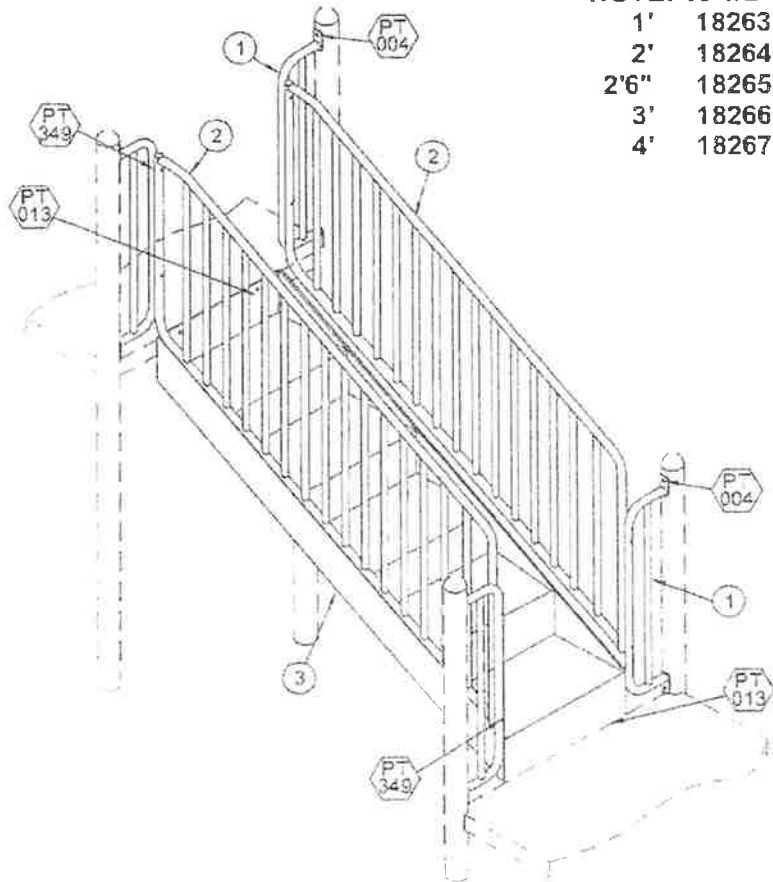
○ = PARTS LIST
REFERENCE

**INSTALLATION
INSTRUCTIONS**

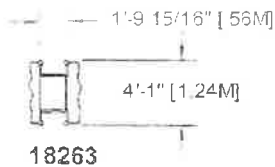
- 1 Before assembling this equipment, read the enclosed INSTALLER INSTRUCTIONS in the installation booklet, follow all the instructions during installation.
- 2 Remove coating from mounting holes on ramp section(s) and deck.
- 3 Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
- 4 Loctite (supplied by others) should be used on all threaded hardware.

NOTE: 45 1/2"

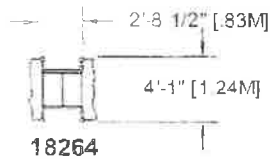
1'	18263
2'	18264
2'6"	18265
3'	18266
4'	18267



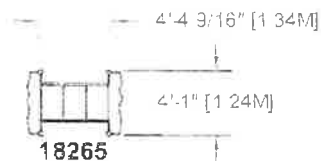
**ASSEMBLY DRAWING
18267 SHOWN**



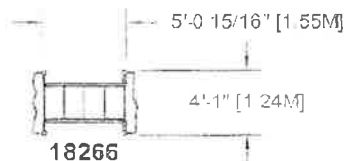
18263



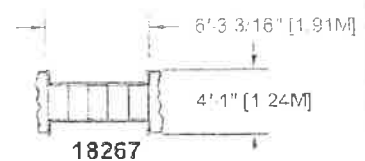
18264



18265

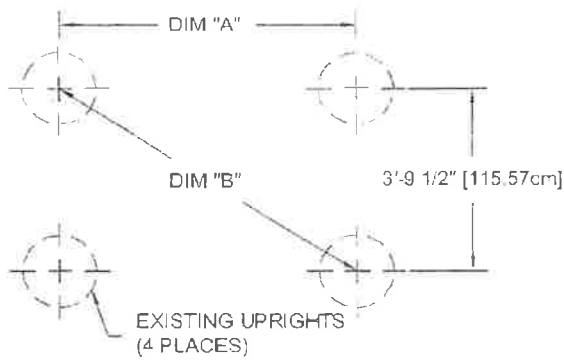


18266



18267

TOP VIEWS



GAP BETWEEN STRINGER
AND BOTTOM OF HANDRAIL
TO BE NO GREATER THAN
0'-2 1/2" [635cm]

ELEVATION VIEW

PART #	DIM 'A'	DIM 'B'
18263	1'-6 3/8" [46.69cm]	4'-1 1/16" [124.64cm]
18264	2'-4 3/4" [73.10cm]	4'-5 7/8" [136.87cm]
18265	4'-1" [124.46cm]	5'-6 7/8" [169.84cm]
18266	4'-9 1/4" [145.49cm]	6'-1 1/8" [185.81cm]
18267	5'-11 1/2" [181.69cm]	7'-0 3/4" [215.33cm]

GROUND PLAN

PARTS LIST

REF NO.	DESCRIPTION						PART NUMBER
		18263	18264	18265	18266	18267	
1	Attachment Rail	4	4	4	4	4	200156
2	Handrail	2	0	0	0	0	200136
2	Handrail	0	2	0	0	0	200132
2	Handrail	0	0	2	0	0	200128
2	Handrail	0	0	0	2	0	200124
2	Handrail	0	0	0	0	2	179913
3	Coated Steps	1	0	0	0	0	161235
3	Coated Steps	0	1	0	0	0	160670
3	Coated Steps	0	0	1	0	0	167494
3	Coated Steps	0	0	0	1	0	161371
3	Coated Steps	0	0	0	0	1	160667
	Hardware Complete	1	1	1	1	1	167523
	3/8" x 3/4" B.H.S.C.S.	4	4	4	4	4	811052*
	3/8" x 1 1/4" B.H.S.C.S.	8	8	8	8	8	811051*
	3/8" Lockwasher	20	20	20	20	20	817334*
	3/8" Flatwasher	4	4	4	4	4	817424*
	3/8" T-Nut	12	12	12	12	12	804556*
	3/8" x 2 1/2" B.H.S.C.S.	8	8	8	8	8	811057*

Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware

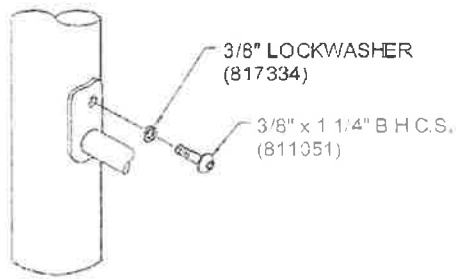
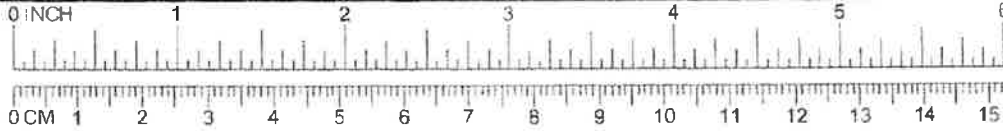
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 18263, 18264, 18265, 18266 & 18267

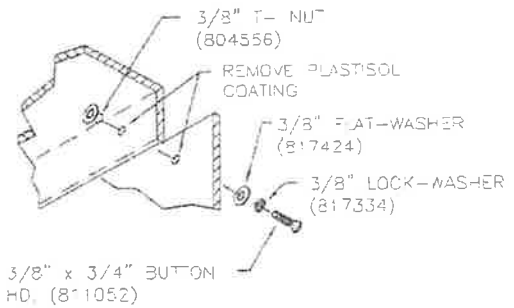
IMPORTANT

To REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

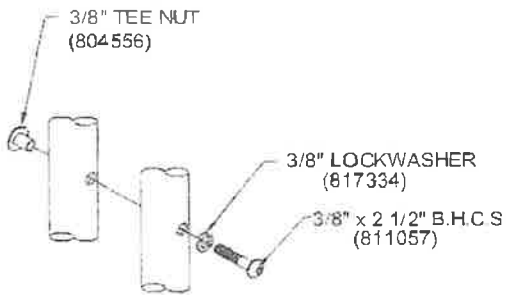
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



004



013



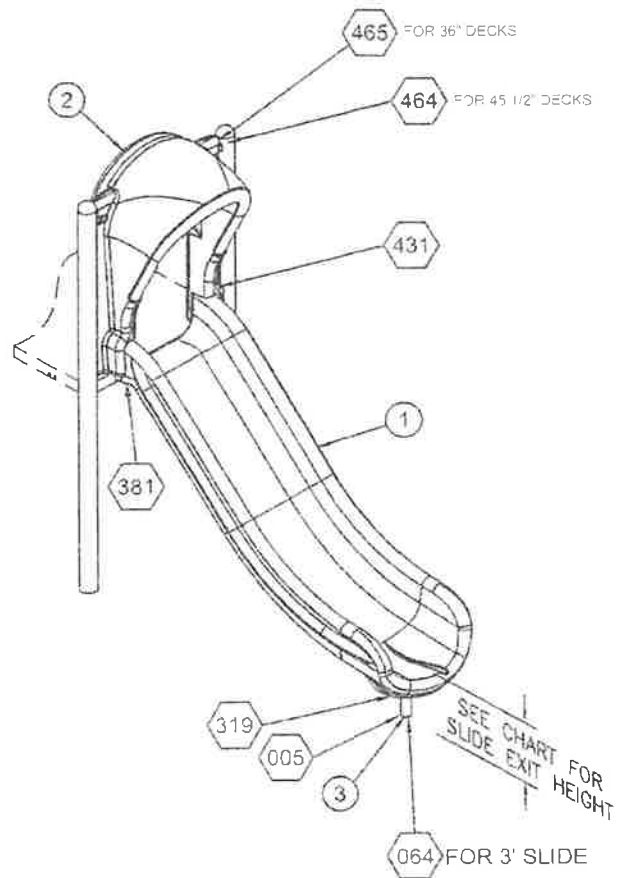
349

-  = INSTALLATION
DETAIL
-  = PARTS LIST
REFERENCE

2'-6" / 3'-0" WAVE ZIP SLIDE	18385
4'-0" ZIP SLIDE	18367
5'-0" ZIP SLIDE	18368
6'-0" WAVE ZIP SLIDE	18369
2'-6" / 3'-0" WAVE ZIP SLIDE 45 1/2"	18386
4'-0" ZIP SLIDE 45 1/2"	18379
5'-0" ZIP SLIDE 45 1/2"	18380
6'-0" WAVE ZIP SLIDE 45 1/2"	18381

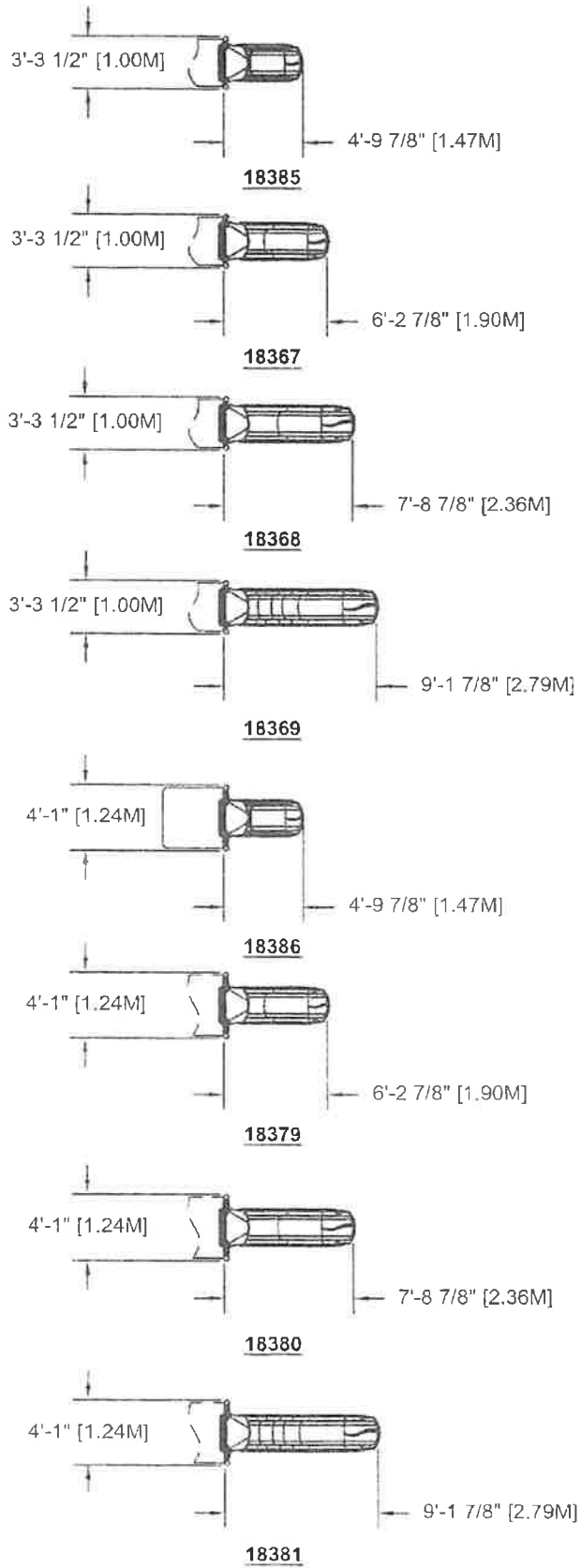
**INSTALLATION
INSTRUCTIONS**

1. Before assembling this equipment, read the enclosed *INSTALLER INSTRUCTIONS* in the installation booklet; follow all the instructions during installation.
2. Assemble parts as shown in the *ASSEMBLY DRAWING*. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.



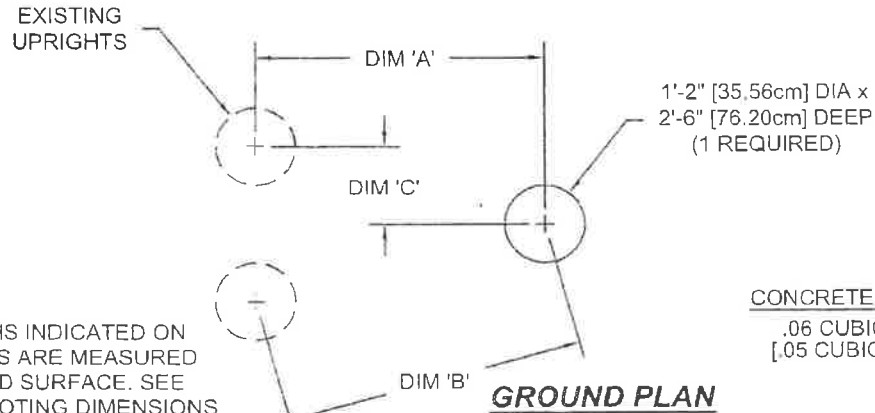
PART NO.	SLIDE EXIT HEIGHT
18385, 18386 (2'-6")	0'-4 3/4" [12.07cm]
18385, 18386 (3'-0")	0'-10 3/4" [27.31cm]
18367, 18379 (4'-0")	0'-7" [17.78cm]
18368, 18380 (5'-0")	0'-9" [22.86cm]
18369, 18381 (6'-0")	0'-11" [27.94cm]

**ASSEMBLY DRAWING
SHOWN 18380**



TOP VIEWS

PART NO.	DIM "A"	DIM "B"	DIM "C"
18385 (2'-6")	4'-0 1/16" [122.08cm]	4'-3 3/8" [130.49cm]	1'-6" [45.72cm]
18367 (4')	5'-4 7/8" [164.78cm]	5'-7 1/4" [170.82cm]	1'-6" [45.72cm]
18368 (5')	6'-10 7/8" [210.50cm]	7'-0 3/4" [215.27cm]	1'-6" [45.72cm]
18369 (6')	8'-3 7/8" [253.68cm]	8'-5 7/16" [257.65cm]	1'-6" [45.72cm]
18386 (2'-6")	4'-0" [121.92cm]	4'- 5 3/16" [135.10cm]	1'-10 3/4" [57.79cm]
18379 (4')	5'-4 7/8" [164.78cm]	5'-8 3/4" [174.63cm]	1'-10 3/4" [57.79cm]
18380 (5')	6'-10 7/8" [210.50cm]	7'-1 7/8" [218.12cm]	1'-10 3/4" [57.79cm]
18381 (6')	8'-3 7/8" [253.68cm]	8'-6 7/16" [260.19cm]	1'-10 3/4" [57.79cm]



NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

CONCRETE REQUIRED:
.06 CUBIC YARDS
[.05 CUBIC METERS]

PARTS LIST

REF NO.	DESCRIPTION	36"			45 1/2"			PART NUMBER		
		3' Zip Slide 18385	4' Zip Slide 18367	5' Zip Slide 18368	6' Zip Wave 18369	3' Zip Slide 18386	4' Zip Slide 18379		5' Zip Slide 18380	6' Zip Wave 18381
1	3' Zip Slide	1	0	0	0	1	0	0	0	176399
1	4' Zip Slide	0	1	0	0	0	1	0	0	176186
1	5' Zip Slide	0	0	1	0	0	0	1	0	176187
1	6' Zip Wave Slide	0	0	0	1	0	0	0	1	176154
2	Hood (36")	1	1	1	1	0	0	0	0	176157
2	Hood (45 1/2")	0	0	0	0	1	1	1	1	176156
3	Footbuck	1	1	1	0	1	1	1	0	176385
3	Footbuck	0	0	0	1	0	0	0	1	176384
	Tab	2	2	2	2	0	0	0	0	169702
	Tab	0	0	0	0	2	2	2	2	169926
	Hardware Complete	1	0	0	0	0	0	0	0	176573
	Hardware Complete	0	0	0	0	1	0	0	0	176574
	Hardware Complete	0	1	1	1	0	0	0	0	176387
	Hardware Complete	0	0	0	0	0	1	1	1	176386
	3/8" x 2 3/4" B.H.C.S.	2	2	2	2	2	2	2	2	811058*
	3/8" x 2 1/2" B.H.C.S.	0	0	0	0	2	2	2	2	811057*
	3/8" x 2" B.H.C.S.	2	2	2	2	0	0	0	0	811055*
	3/8" x 3/4" B.H.C.S.	2	2	2	2	2	2	2	2	811052*
	3/8" Tee Nut	2	2	2	2	2	2	2	2	804556*
	3/8" Lockwasher	11	10	10	10	11	10	10	10	817334*
	3/8" Flatwasher	4	4	4	4	4	4	4	4	817410*
	3/8" Flatwasher (1 1/4" O.D.)	2	2	2	2	2	2	2	2	817424*
	3/8" Flatwasher (1" O.D.)	2	2	2	2	2	2	2	2	817401*
	3/8" x 1 1/4" B.H.C.S.	2	2	2	2	2	2	2	2	811051*
	3/8" x 1 3/4" B.H.C.S.	2	2	2	2	2	2	2	2	811054*
	3/8" x 3" Hex Head Bolt	1	0	0	0	1	0	0	0	801011*
	3/8" Hex Nut	1	0	0	0	1	0	0	0	804053*
	6" Extension	1	0	0	0	1	0	0	0	151080*

Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware

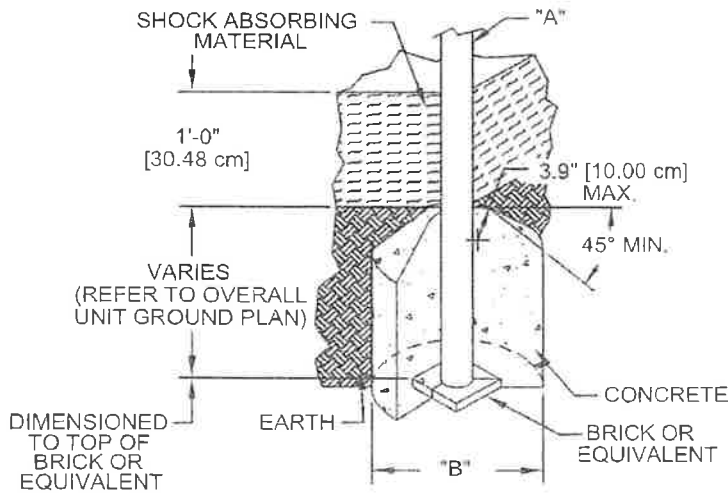
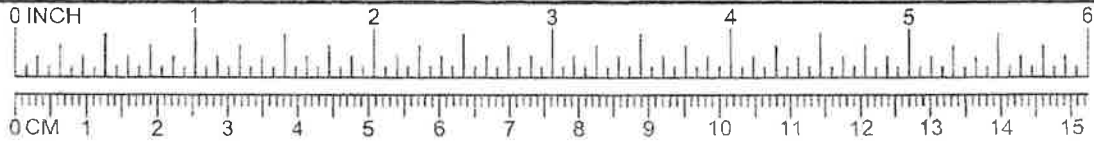
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 18367, 18368, 18369, 18379, 18380, 18381, 18385 AND 18386

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



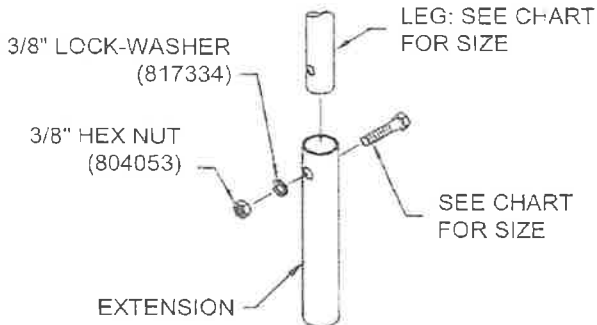
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
ARCH SWING	
3 1/2" [8.89 cm]	2'-0" [60.96 cm]

NOTES:

- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1 ONLY
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI

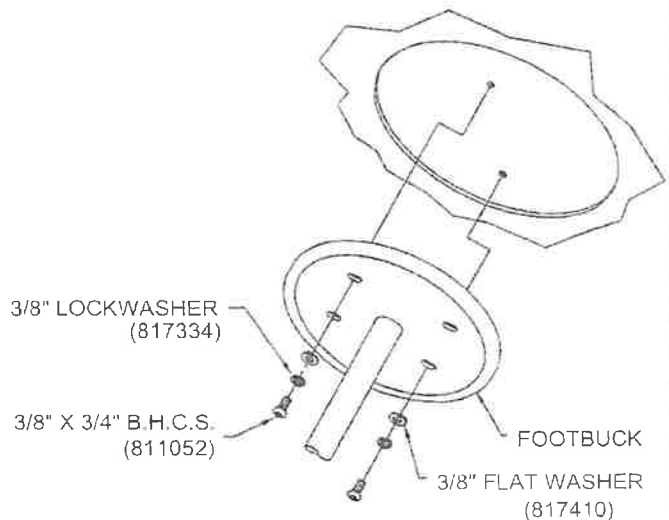
005

SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH, BEFORE APPLYING SURFACING.



LEG (PIPE DIA.)	BOLT REQUIRED
1 5/16" [3.3 cm]	3/8" x 2" HEX HEAD (801007)
1 5/8" [4.1 cm]	3/8" x 2 1/2" HEX HEAD (801009)
1 7/8" [6.0 cm]	3/8" x 3" HEX HEAD (801011)
2 3/8" [6.0 cm]	3/8" x 3 1/2" HEX HEAD (801013)

064



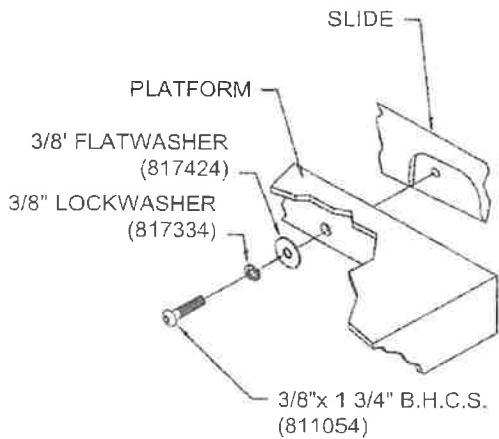
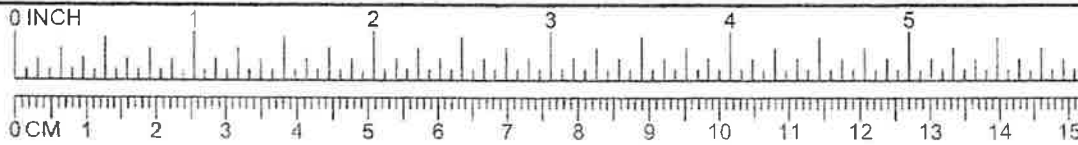
319

DETAILS -for- 18367, 18368, 18369, 18379, 18380, 18381, 18385 AND 18386

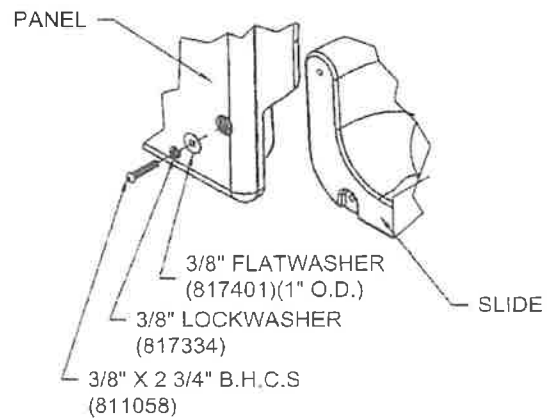
IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

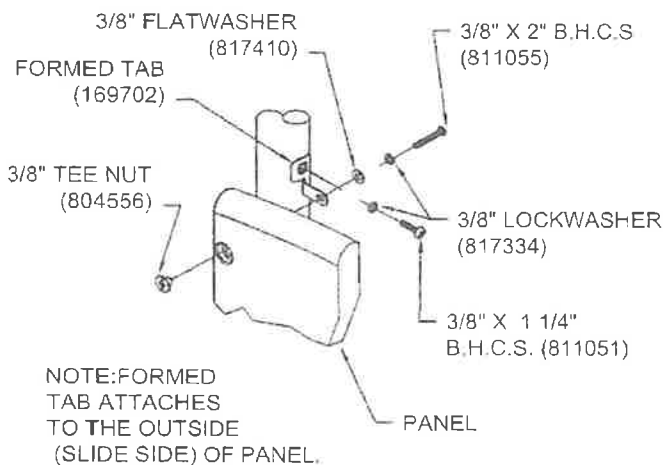
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



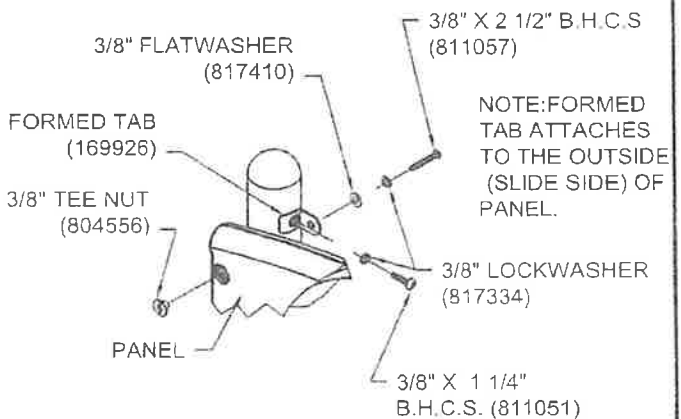
381



431





465



464

**18387
CURVED
ZIP SLIDE**

2'-6"/3'-0" 18387
45-1/2" 2'-6"/3'-0" 18388

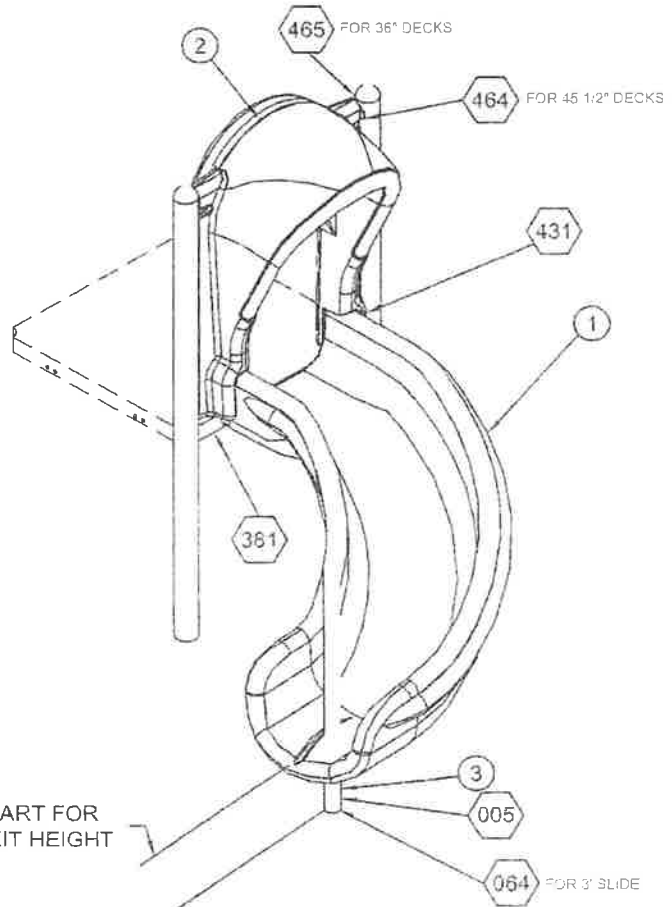
-  = INSTALLATION DETAIL
-  = PARTS LIST REFERENCE

INSTALLATION INSTRUCTIONS

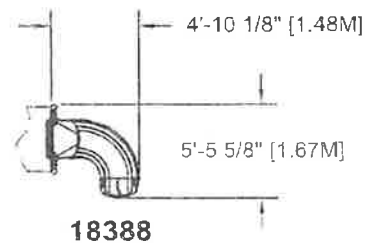
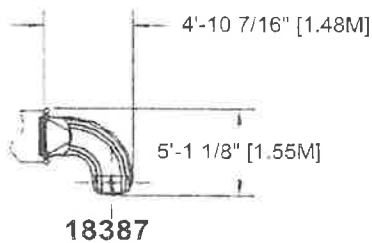
1. Before assembling this equipment, read the enclosed *INSTALLER INSTRUCTIONS* in the installation booklet: follow all the instructions during installation.
2. Assemble parts as shown in the *ASSEMBLY DRAWING*. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.

DECK HEIGHT	SLIDE EXIT HEIGHT
2'-6"	0'-4 3/4" [12.07cm]
3'-0"	0'-10 3/4" [27.31cm]

SEE CHART FOR SLIDE EXIT HEIGHT

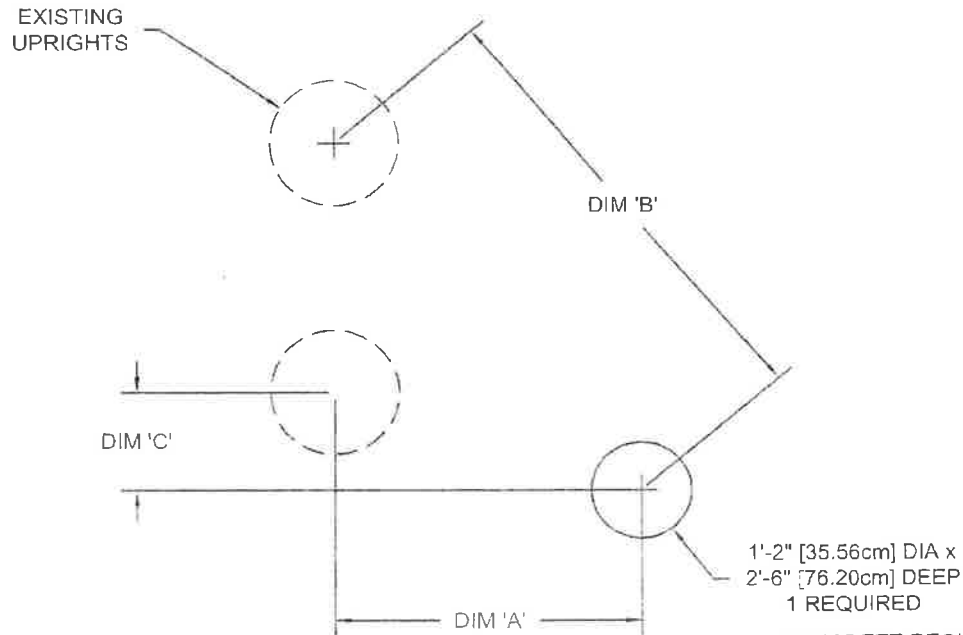


**ASSEMBLY DRAWING
18387 SHOWN**



TOP VIEWS

PART NO.	DIM "A"	DIM "B"	DIM "C"
18387	3'-6 13/16" [109cm]	5'-6" [168cm]	1'-2 1/4" [14.25cm]
18388	3'-6 3/4" [109cm]	5'-9 5/8" [192cm]	0'-9 1/2" [24cm]



NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

CONCRETE REQUIRED:
.06 CUBIC YARDS
[.05 CUBIC METERS]

GROUND PLAN

PARTS LIST

REF NO.	DESCRIPTION	3' Curved Zip (36") 18387	3' Curved Zip (45-1/2") 18388	PART NUMBER
1	3' Curved Zip Slide	1	1	176400
2	Hood (36")	1	0	176157
2	Hood (45 1/2")	0	1	176156
3	Footbuck	1	1	176385
	Tab	2	0	169702
	Tab	0	2	169926
	Hardware Complete	1	0	176573
	Hardware Complete	0	1	176574
	3/8" x 2 3/4" B.H.C.S.	2	2	811058*
	3/8" x 2" B.H.C.S.	2	2	811055*
	3/8" x 3/4" B.H.C.S.	2	2	811052*
	3/8" Tee Nut	2	2	804556*
	3/8" Lockwasher	11	11	817334*
	3/8" Flatwasher	4	4	817410*
	3/8" Flatwasher (1 1/4" O.D.)	2	2	817424*
	3/8" Flatwasher (1" O.D.)	2	2	817401*
	3/8" x 1 1/4" B.H.C.S.	2	2	811051*
	3/8" x 1 3/4" B.H.C.S.	2	2	811054*
	3/8" x 3" Hex Head Bolt	1	1	801011*
	3/8" Hex Nut	1	1	804053*
	6" Extension	1	1	151080*

*Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware*

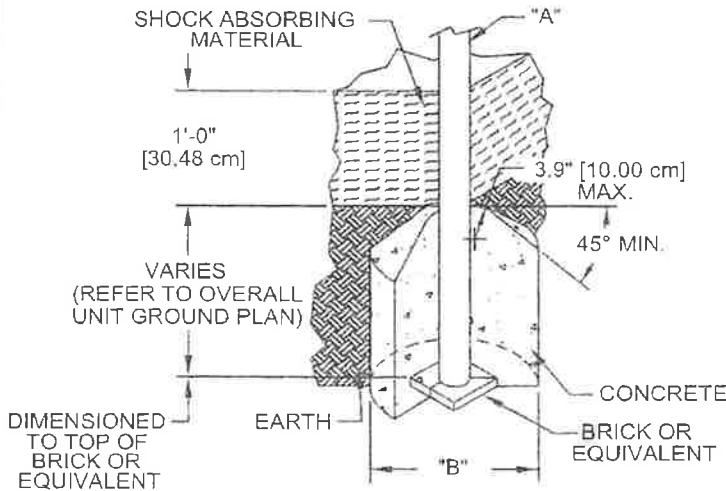
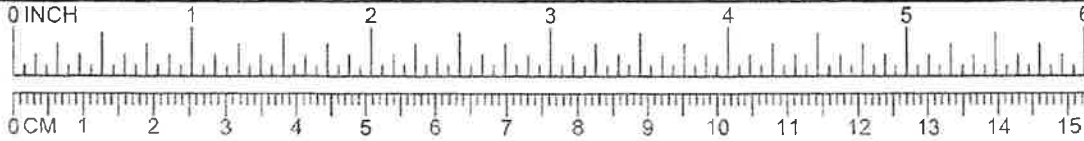
Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

DETAILS -for- 18387 & 18388

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



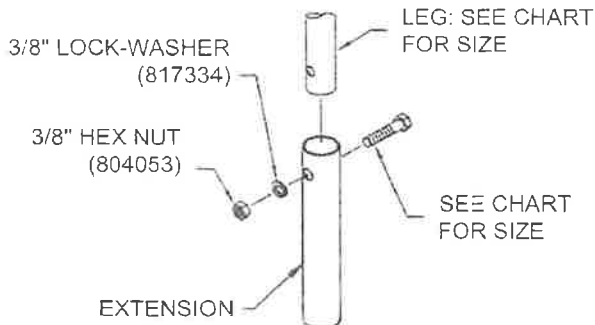
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
ARCH SWING	
3 1/2" [8.89 cm]	2'-0" [60.96 cm]

NOTES:

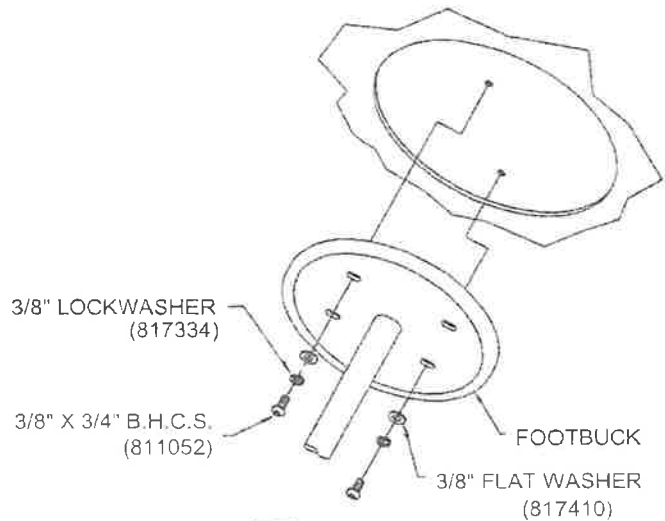
- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1 ONLY
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI



SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH. BEFORE APPLYING SURFACING.



LEG (PIPE DIA.)	BOLT REQUIRED
1 5/16" [3.3 cm]	3/8" x 2" HEX HEAD (801007)
1 5/8" [4.1 cm]	3/8" x 2 1/2" HEX HEAD (801009)
1 7/8" [6.0 cm]	3/8" x 3" HEX HEAD (801011)
2 3/8" [6.0 cm]	3/8" x 3 1/2" HEX HEAD (801013)

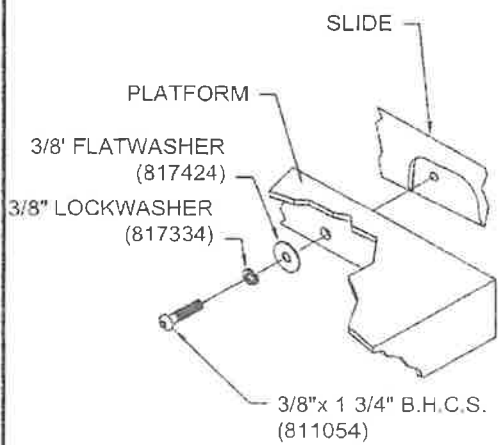
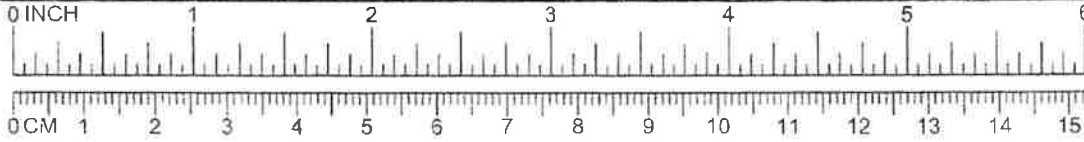


DETAILS -for- 18387 & 18388

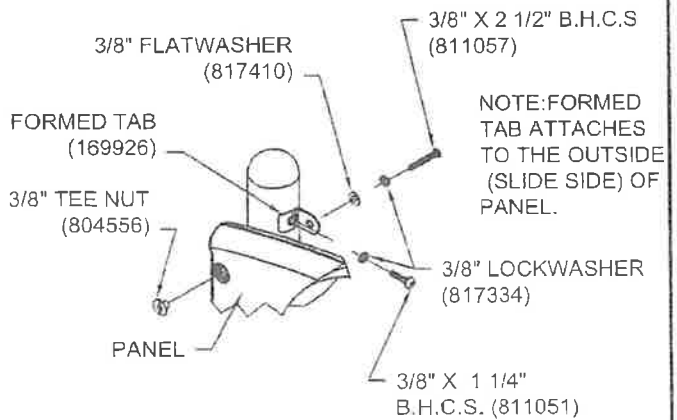
IMPORTANT

To Reduce the Risk of Clothing Entanglement in Compliance with ASTM F1487, Any Bolt End Protruding More Than Two Full Threads Beyond the Face of the Nut Shall Be Cut-Off Flush, Filed Smooth and Treated to Prevent Corrosion.

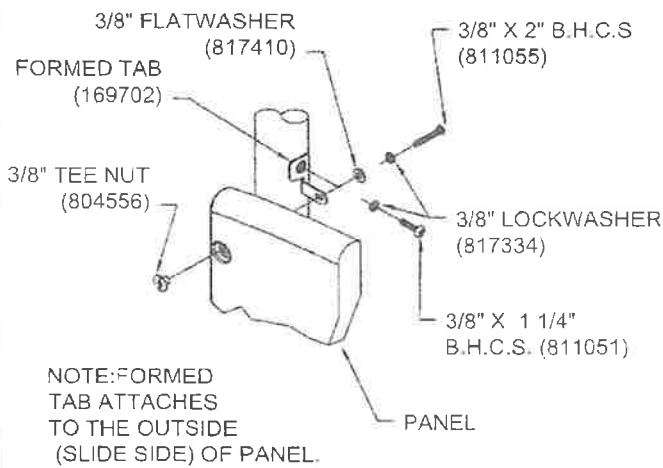
NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



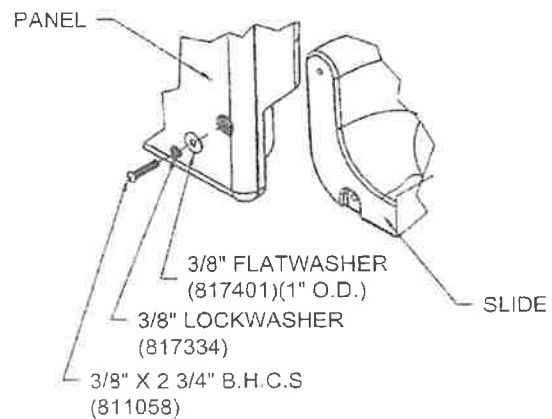
381



464



465





431



Enriching Childhood Through Play.
1-800-235-2440

ISSUED/REVISED: 09/15/09

18779 SCHOONER CLIMBER

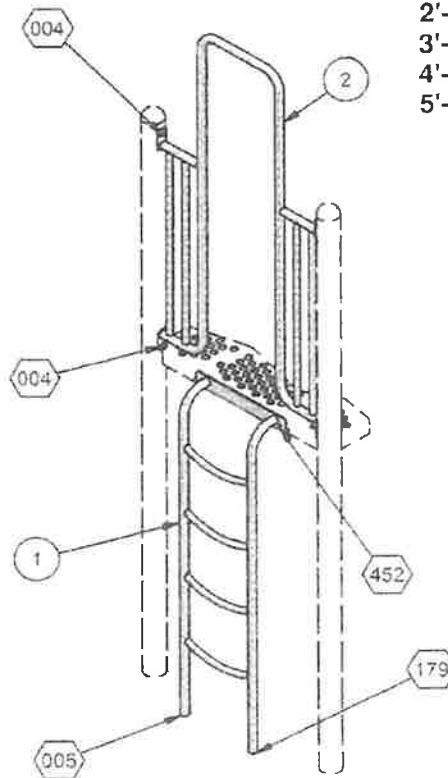
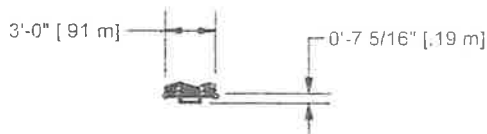
-  = INSTALLATION DETAIL
-  = PARTS LIST REFERENCE

INSTRUCTIONS

1. Before assembling this equipment, read the enclosed INSTALLATION INSTRUCTIONS in the installation booklet; follow all the instructions during installation.
2. Assemble parts as shown in the ASSEMBLY DRAWING. Refer to the assembly details for the specific hardware required in each connection.
3. Loctite (supplied by others) should be used on all threaded hardware.

	2'	18779
	2'-6" & 3'	18780
	3'-6" & 4'	18781
	4'-6" & 5'	18782
	5'-6" & 6'	18783

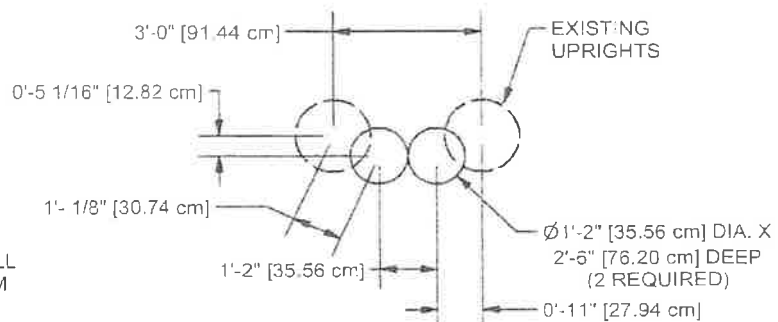
TOP VIEW



USE DETAIL 179 FOR 3', 4', 5' & 6' DECK HEIGHTS.

ASSEMBLY DRAWING
18782 SHOWN

CONCRETE REQUIRED
.12 CUBIC YARDS
[.09 CUBIC METERS]



NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE DETAIL 005. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.

GROUND PLAN

Parts List							
REF.	DESCRIPTION	18779	18780	18781	18782	18783	PART NUMBER
1	SCHOONER CLIMBER WELD ASS'Y	1	0	0	0	0	200473
1	SCHOONER CLIMBER WELD ASS'Y	0	1	0	0	0	200469
1	SCHOONER CLIMBER WELD ASS'Y	0	0	1	0	0	200307
1	SCHOONER CLIMBER WELD ASS'Y	0	0	0	1	0	200462
1	SCHOONER CLIMBER WELD ASS'Y	0	0	0	0	1	200466
2	ENTRY ARCHWAY	1	1	1	1	1	156143
	HARDWARE COMPLETE	1	0	0	0	0	200511
	HARDWARE COMPLETE	0	1	1	1	1	200512
	3/8" x 1 1/4" B.H.C.S.	6	6	6	6	6	811051*
	3/8" x 1 3/4" B.H.C.S.	0	2	2	2	2	811054*
	3/8" FLAT WASHER (1 1/4" O.D.)	2	2	2	2	2	817424*
	3/8" LOCKWASHER	6	8	8	8	8	817334*
	3/8" HEX NUT	2	2	2	2	2	804053*
	3/8" T-NUT	0	2	2	2	2	804552*
	1.029" O.D. EXTENSION	0	2	2	2	2	158359*

Unless Otherwise Specified, All Units of Measure are Each
* Included in Hardware

Warning: During Installation, Hardware And Small Parts Are Choking Hazards For Young Children. Store Unused Parts Appropriately Until Assembly Is Completed. Once Assembly Is Completed, Remove Any Unused Parts From The Play Environment And Dispose/Save Them In A Secure Location.

Note: Peen Tee-Nuts and Flatwashers to match radius of pipe after assembly is complete.

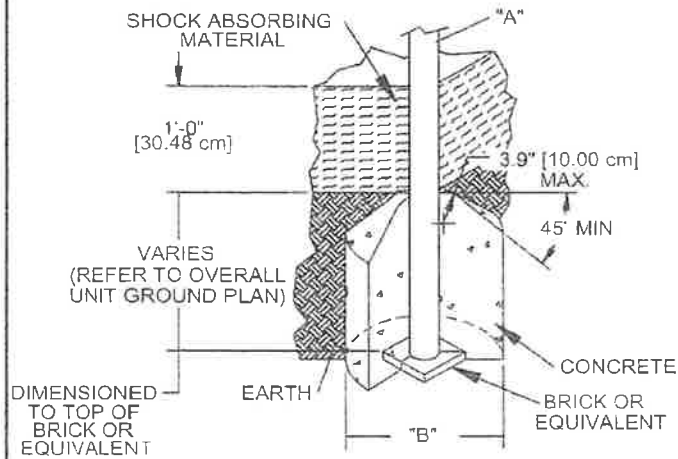
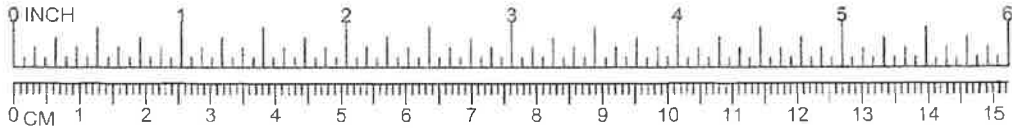
DETAILS -for- 18779, 18780, 18781, 18782 & 18783

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END
PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED
SMOOTH AND TREATED TO PREVENT CORROSION.

NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLATWASHERS TO MATCH RADIUS OF PIPE.



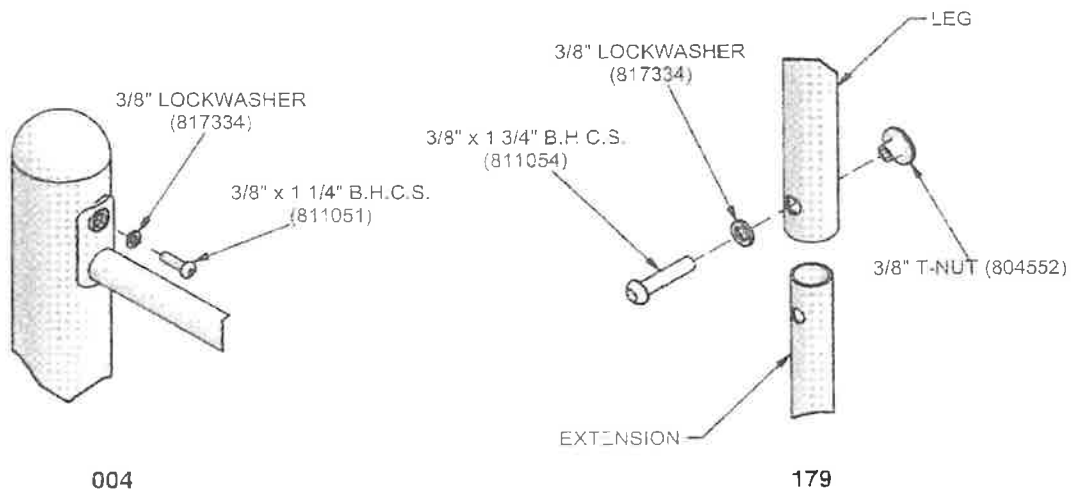
DIA. "A" (PIPE SIZE)	DIA. "B" (FOOTING SIZE)
1 1/16" [2.70 cm]	1'-2" [35.56 cm]
1 5/16" [3.33 cm]	1'-2" [35.56 cm]
1 5/8" [4.13 cm]	1'-2" [35.56 cm]
1 7/8" [4.83 cm]	1'-2" [35.56 cm]
2 3/8" [6.03 cm]	1'-2" [35.56 cm]
3 1/2" [8.89 cm]	1'-6" [45.72 cm]
5" [12.70 cm]	1'-6" [45.72 cm]
TRACK RIDE & SWINGS	
5" [12.70 cm]	2'-0" [60.96 cm]
TREE SCAPE	
5" [12.70 cm]	4'-0" [121.92 cm]

NOTES:

- SLOPED FOOTING IS A REQUIREMENT OF EUROPEAN STANDARD EN1176-1 ONLY
- SUGGESTED MINIMUM CONCRETE RATING: 3000 PSI

005

SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48cm] OF SURFACING IS REQUIRED, MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH, BEFORE APPLYING SURFACING.



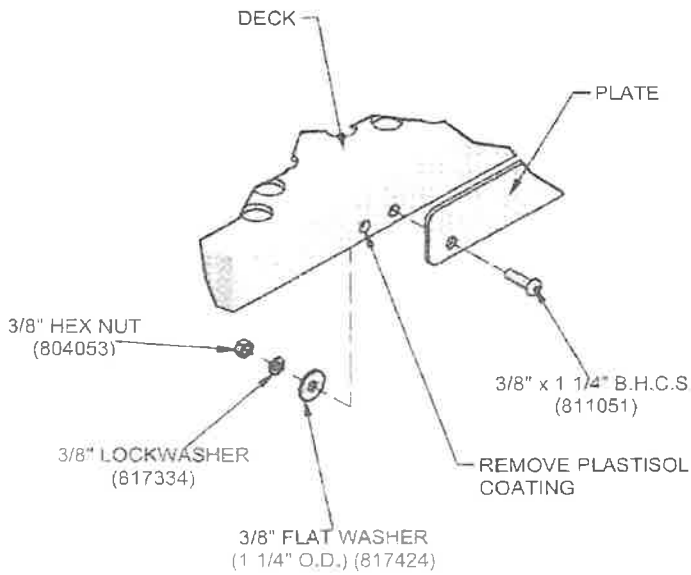
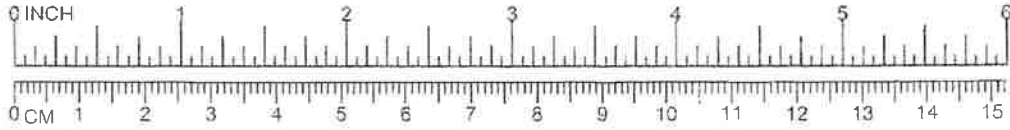
**DETAILS -for-
18779, 18780, 18781, 18782 & 18783**

IMPORTANT

TO REDUCE THE RISK OF CLOTHING ENTANGLEMENT IN COMPLIANCE WITH ASTM F1487, ANY BOLT END
PROTRUDING MORE THAN TWO FULL THREADS BEYOND THE FACE OF THE NUT SHALL BE CUT-OFF FLUSH, FILED
SMOOTH AND TREATED TO PREVENT CORROSION.

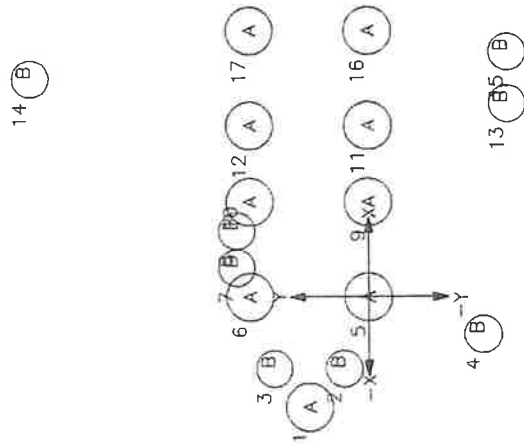
NOTE: LOCTITE (SUPPLIED BY OTHERS) SHOULD BE USED ON ALL THREADED HARDWARE.

NOTE: AFTER ASSEMBLY IS COMPLETE, PEEN TEE-NUTS AND FLAT WASHERS TO MATCH RADIUS OF PIPE.



452

HOLE	X	Y	DIAG
1	-3'-5 1/2"	1'-11"	3'-11 1/2"
2	-2'-3"	0'-9 1/2"	2'-4 1/2"
3	-2'-3"	3'-0"	3'-9"
4	-1'-2 1/2"	-3'-7"	3'-9"
5	0'-0"	0'-0"	0'-0"
6	0'-0"	3'-9 1/2"	3'-9 1/2"
7	0'-11"	4'-2 1/2"	4'-3 1/2"
8	2'-1"	4'-2 1/2"	4'-8 1/2"
9	3'-0"	0'-0"	3'-0"
10	3'-0"	3'-9 1/2"	4'-10"
11	5'-5"	0'-0"	5'-5"
12	5'-5"	3'-9 1/2"	6'-7"
13	6'-1"	-4'-4 1/2"	7'-6"
14	6'-11"	10'-8 1/2"	12'-9"
15	7'-8 1/2"	-4'-4 1/2"	8'-10 1/2"
16	8'-5"	0'-0"	8'-5"
17	8'-5"	3'-9 1/2"	9'-2 1/2"



TYPE	DIAMETER/SIDE	DEPTH*	QTY.
A	1'-6" [45.72cm]	2'-6" [76.20cm]	9
B	1'-2" [35.56cm]	2'-6" [76.20cm]	8

*DEPTH IS MEASURED FROM FINISHED GRADE

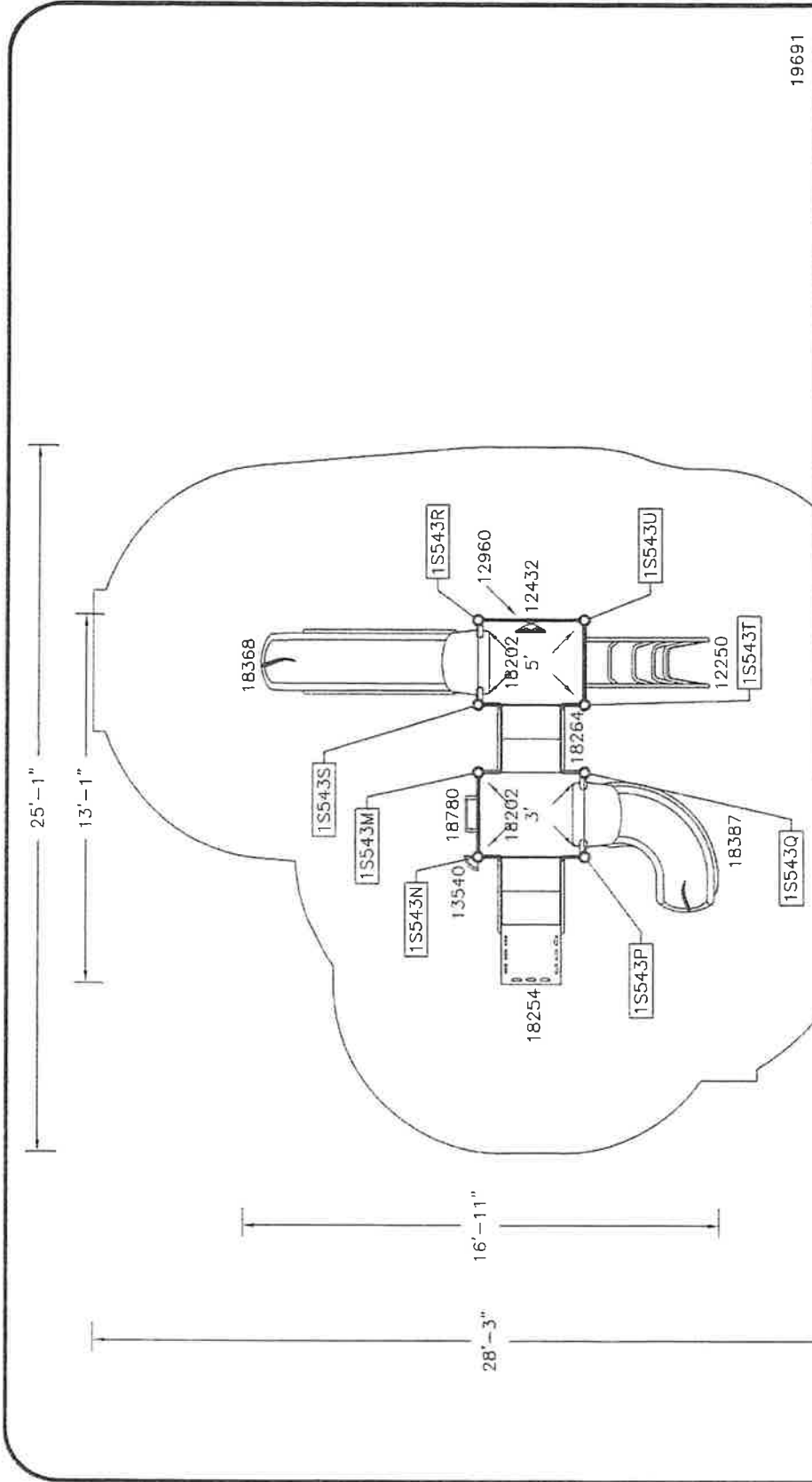
150 PlayCore Drive SE
Fort Payne, AL 35967
www.gameline.com

5176302
EARMILMART, CA
GREAT WESTERN PARK & PLAY

Minimum Area Required: 0'X0'
Scale: 1"=5'-0"
This drawing can be used only when printed at 1/4" = 1' format

Notes:
1. Hole depths include all ground plans and measure from the finished surface. All footing dimensions are based on level finished surface.
2. On non-lettered holes, to ensure concrete requirements please refer to each component's installation sheets.

Drawn By: VW
Date: 06/25/2015
GT Order #: 5176302



19691

Total Elevated Play Components	5	Required	0
Total Elevated Components Accessible By Ramp	5	Required	3
Total Elevated Components Accessible By Transfer	2	Required	2
Total Accessible Ground Level Components Shown	2	Required	2

Minimum Area Required:
 0'x0'
 Scale: 1"=5'-0"
 This drawing can be scaled only upon an 8'-1/2" x 11" format.

Drawn By:
 VW
 Date:
 06/25/2015
 GT Order #:
 5176302

06/25/2015 16:16:55 PM

The play equipment and layout comply with the applicable provisions of the 2010 ADA Standards for Accessible Design. All new play components, signs and graphics have been reviewed and are compliant with ASTM F1487-11.

- 1. Arrows at deck corners indicate orientation of label on each upright. See upright label detail.
- 2. Owner/operator shall install and maintain protective surfacing within the use zone (U.S.) or protective surfacing zone (Canada) of all play equipment to comply with ASTM F1292, F1951, F2015, F2223, F2479, and F1487 (U.S.) or CAN/CSA Z614 (Canada).
- 3. Larger overall dimensions shown represent ASTM use zone and CSA protective surfacing zone. For Canadian installations only, an additional 1.8m long no-encroachment zone is required beyond the protective surfacing zone of slides, track rails and other play equipment causing the user to be projected forward.

This play equipment is recommended for children ages 3-12

5176302
 EARLIMART, CA
 RECREATION
 GREAT WESTERN PARK & PLAY



Gametime
 A PIA CORE COMPANY
 150 PlayCare Drive, SF
 Fort Payne, AL 35967
 www.gametime.com



Tehachapi Valley

Recreation & Park District

**Fiscal Year
2022/2023
Preliminary
Operational
Budget**

Tehachapi Valley Recreation & Park District

Play Up. Live Up.

Fiscal Year 2022/2023 Operational Budget

Board of Directors

Ian Steele, Chairperson

Kaleb Judy, Vice-Chairperson

Dwight Dreyer, Director

Sandy Chavez, Director

Maryann Paciullo, Director

Department Heads

Corey Torres, MPA, District Manager

Carrie Champlin, Business Manager/Clerk of the Board

Kent Beal, Park and Facility Supervisor

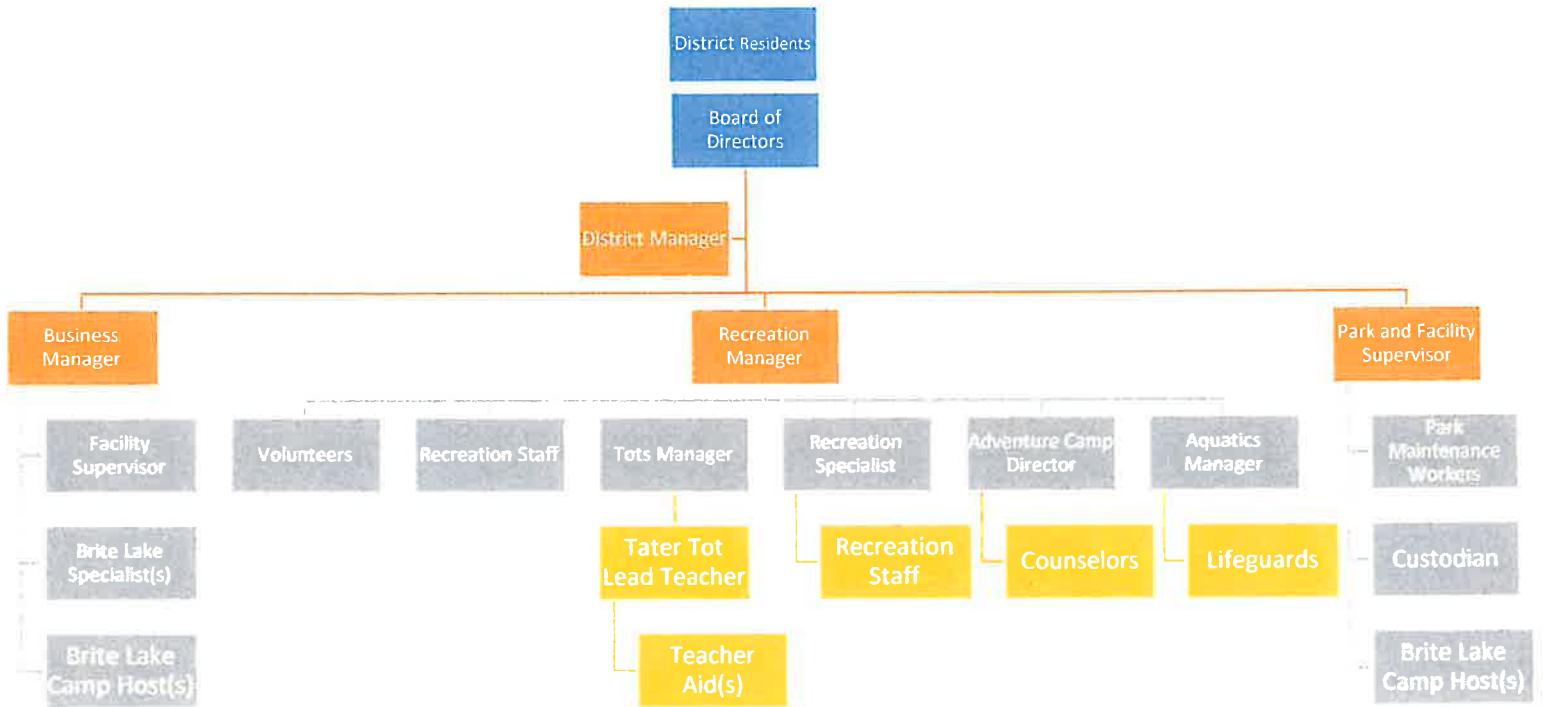
Ashley Krempien, Recreation Manager

Mission Statement

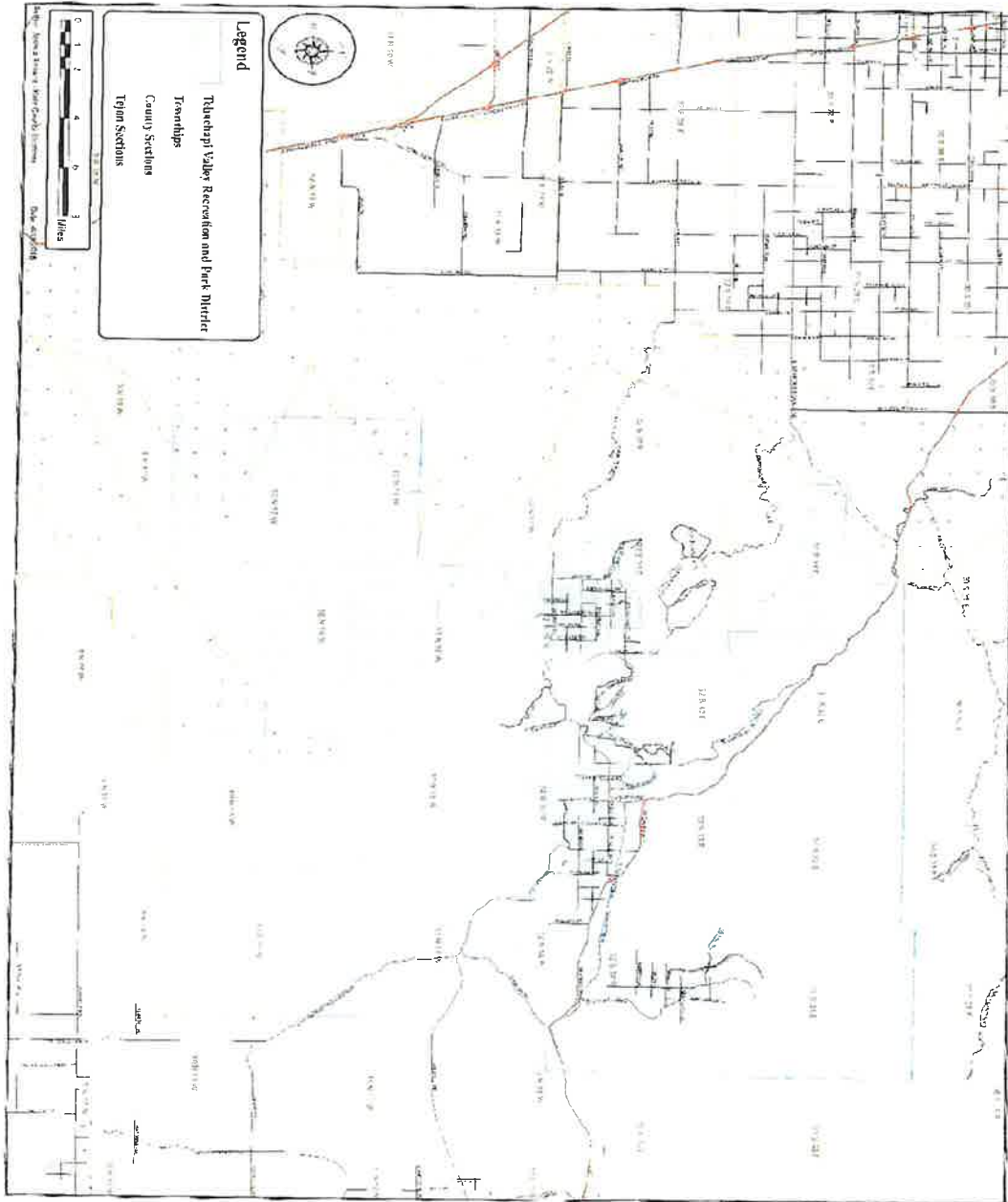
The Tehachapi Valley Recreation & Park District enriches lives and fosters harmony within the community through area-wide leisure services targeted to improve healthy lifestyles, educational and recreational opportunities, public participation, and environmental and economical stewardship.

We accomplish this through community outreach, quality programming, activities and events, well maintained parks and facilities and an aesthetically pleasing environment that is provided by professional and caring employees, contractors, and volunteers.

Organizational Chart



District Boundary Map



Tehachapi Valley Recreation and Park District Boundary

Budget Highlights

- The operating budget Expenditures totals \$1,853,025.00. The income Revenue in this budget totals \$2,080,474.00,
- The District's County Treasury Capital Projects Fund (Park Development Fee Fund) totals \$309,037.38. In Fiscal Year 21-22, the District collected \$102,576.00, respectfully.
- Classed under Capital Improvements are the following projects:
 - A toddler play structure and swings is budgeted for \$67,000.00.
 - An ADA walkway improvement project is budgeted for the District office for \$30,000.00.
- Classed under Fleet purchase, a fleet truck remains budgeted for \$40,000.00.

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Events Budget 2022-202312

Youth Program Budget 2022-202313

Recreation Wage Budget 2022-202314

TVRPD Budget 2022-2023

	Total
INCOME	
4010 Property Taxes	1,268,011.00
4020 Interest Income	10,000.00
4030 Adult Program Revenues	37,055.00
4050 Facility Revenue	230,100.00
4210 Events Revenues	50,375.00
4213 Operational Grants	52,357.00
4300 Youth Program Revenues	486,076.00
4610 Billable Expense Income	11,000.00
4650 Discounts given	-68,000.00
4704 Sales	
4707 Merchandise Sales-Taxable	3,500.00
Total 4704 Sales	3,500.00
Total Income	2,080,474.00
COST OF GOODS SOLD	
5001 Adult Program Costs	8,345.00
5002 Fish Stocking	25,000.00
5005 Events Costs	67,812.00
5008 Youth Program Costs	45,715.00
5704 Purchases for Resale	
5707 Merchandise Purchases	4,500.00
Total 5704 Purchases for Resale	4,500.00
Total Cost of Goods Sold	151,372.00
	1,929,102.00
GROSS PROFIT	
EXPENSES	
6000 Employee Costs	
6010 Wages & Salaries	845,000.00
6050 Benefits	
6051 Employee MedDentalVisLife	76,500.00
6055 Employee Retirement CalPERS	61,000.00
6056 CalPERS Unfunded Liability Valuation	30,000.00
6058 Employer Taxes	74,000.00
6070 Vacation, Sick, & Admin Leave	18,000.00
6090 Worker's Compensation Insurance	38,000.00
6099 Pension GASB 68	100,000.00
Total 6050 Benefits	397,500.00
Total 6000 Employee Costs	1,242,500.00
7010 Advertising & Marketing	32,400.00
7020 Bank Service Charges	19,500.00
7025 Cash Short/Over	20.00
7030 Dues & Subscriptions	10,000.00
7035 Equipment Rents & Leases	5,000.00

	Total
7036 Maintenance Equipment Rental	800.00
Total 7035 Equipment Rents & Leases	5,800.00
7050 Insurance	
7052 HUB Insurance	500.00
7055 Liability Insurance (Gen, Auto, Property)	56,000.00
Total 7050 Insurance	56,500.00
7056 Interest Expense	32,000.00
7060 Licenses & Fees	21,000.00
7070 Maintenance	
7071 Pool Chemicals	12,500.00
7072 Building & Park Maintenance	95,000.00
7074 Equipment Maintenance	7,200.00
7075 Fuel	20,000.00
7076 Janitorial Supplies	16,000.00
7077 Small Tools & Equipment	6,000.00
7079 Fleet Maintenance	7,500.00
Total 7070 Maintenance	164,200.00
7084 Meals & Entertainment	7,000.00
7090 Office Supplies	22,500.00
7120 Professional Development	10,000.00
7150 Professional Fees	
7151 Annual Audit	13,000.00
7152 Bookkeeping & Payroll	50,000.00
7153 Information Technology	12,000.00
7155 Legal	15,000.00
Total 7150 Professional Fees	90,000.00
7160 Property Tax Collection Fee	12,000.00
7165 Safety Equipment	3,500.00
7180 Security	3,900.00
7210 Telephone and Internet	15,600.00
7230 Uniforms & Apparel	8,000.00
7250 Utilities	
7252 Electric Service	54,000.00
7254 Gas Service	19,450.00
7256 Sanitation Services	13,000.00
7258 Water Service	8,955.00
7259 Propane	1,200.00
Total 7250 Utilities	96,605.00
Total Expenses	1,853,025.00
NET OPERATING INCOME	76,077.00
OTHER INCOME	
8040 TVRPD Development Fee Revenues	100,000.00
Total Other Income	100,000.00
OTHER EXPENSES	

	Total
8501 Fixed Asset Purchases	40,000.00
8502 Capital Improvements	97,000.00
Total Other Expenses	137,000.00
NET OTHER INCOME	-37,000.00
NET INCOME	\$39,077.00

Capital Project Funds Budget 2022-2023

	CF-Capital Project Fund	TOTAL
INCOME		
Total Income		0.00
GROSS PROFIT	0.00	0.00
EXPENSES		
Total Expenses		0.00
NET OPERATING INCOME	0.00	0.00
OTHER INCOME		
8040 TVRPD Development Fee Revenues	100,000.00	100,000.00
Total Other Income	100,000.00	100,000.00
NET OTHER INCOME	100,000.00	100,000.00
NET INCOME	\$100,000.00	\$100,000.00

Facilities Budget 2022-2023

	F-Facilities	ASAC	Brick Lake	Annual Permit	Annual Sevier Permit	Boat Launching Permit	Camping	Day Use	Total Bee Lake	Central Park	Meadowbrook	Pond	Sports Park	SSAC	Weyer Park	Total F-Facilities	TOTL
4500 Facility Revenue		4,000.00		4,000.00	2,500.00	500.00	165,000.00	42,000.00	214,400.00	2,000.00	700.00	2,500.00	6,000.00	500.00	6,000.00	230,100.00	230,100.00
4610 Blaine Expense Income																11,000.00	11,000.00
4704 Sales			2,000.00						2,000.00							2,000.00	2,000.00
4707 Merchandise Sales Tax24%			2,000.00						2,000.00							2,000.00	2,000.00
Total 4704 Sales	0.00	4,000.00	2,000.00	4,000.00	2,500.00	500.00	165,000.00	42,000.00	214,400.00	2,000.00	700.00	2,500.00	6,000.00	500.00	17,660.00	243,100.00	243,100.00
Total Income																	
5002 Fish Stocking			25,000.00						25,000.00							25,000.00	25,000.00
5104 Pesticides for Parks			1,500.00						1,500.00							1,500.00	1,500.00
5107 Merchandise Purchases			1,500.00						1,500.00							1,500.00	1,500.00
Total 5104 Purchases for Parks	0.00	0.00	28,500.00	0.00	0.00	0.00	0.00	0.00	28,500.00	0.00	0.00	0.00	0.00	0.00	28,500.00	28,500.00	
Total Cost of Goods Sold	0.00	4,000.00	24,500.00	4,000.00	2,500.00	500.00	165,000.00	42,000.00	181,900.00	2,000.00	700.00	2,500.00	6,000.00	500.00	17,660.00	216,560.00	216,560.00
7050 Insurance																	
7052 HUB Insurance																	
Total 7050 Insurance																	
7070 Maintenance																	
7071 Park Chemicals			3,000.00						3,000.00							3,000.00	3,000.00
7072 Building & Park Maintenance			25,000.00						25,000.00							25,000.00	25,000.00
7073 Equipment Maintenance			1,000.00						1,000.00							1,000.00	1,000.00
Total 7070 Maintenance			3,000.00						3,000.00							3,000.00	3,000.00
7180 Security			2,000.00						2,000.00							2,000.00	2,000.00
7210 Telephone and Internet			4,500.00						4,500.00							4,500.00	4,500.00
7250 Utilities			150.00						150.00							150.00	150.00
7254 Gas Service			10,000.00						10,000.00							10,000.00	10,000.00
7256 Sanitation Services			50.00						50.00							50.00	50.00
7258 Water Service			1,200.00						1,200.00							1,200.00	1,200.00
7259 Propane			38,405.00						38,405.00							38,405.00	38,405.00
Total 7250 Utilities			53,455.00						53,455.00							53,455.00	53,455.00
Total Expenses	0.00	9,300.00	87,955.00	4,000.00	2,500.00	500.00	165,000.00	42,000.00	176,455.00	8,500.00	13,000.00	29,400.00	12,500.00	3,500.00	18,200.00	225,655.00	225,655.00
8501 Fixed Asset Purchases																	
8502 Capital Improvements																	
Total Other Expenses																	
Total																	

District Office Budget 2022-2023

	Total
INCOME	
4010 Property Taxes	1,268,011.00
4020 Interest Income	10,000.00
Total Income	1,278,011.00
GROSS PROFIT	
1,278,011.00	
EXPENSES	
6000 Employee Costs	
6010 Wages & Salaries	420,000.00
6050 Benefits	
6051 Employee MedDentalVisLife	40,000.00
6055 Employee Retirement CalPERS	42,000.00
6056 CalPERS Unfunded Liability Valuation	30,000.00
6058 Employer Taxes	32,000.00
6070 Vacation, Sick, & Admin Leave	18,000.00
6090 Worker's Compensation Insurance	38,000.00
6099 Pension GASB 68	100,000.00
Total 6050 Benefits	300,000.00
Total 6000 Employee Costs	720,000.00
7010 Advertising & Marketing	32,400.00
7020 Bank Service Charges	19,500.00
7025 Cash Short/Over	20.00
7030 Dues & Subscriptions	10,000.00
7035 Equipment Rents & Leases	5,000.00
7050 Insurance	
7055 Liability Insurance (Gen, Auto, Property)	56,000.00
Total 7050 Insurance	56,000.00
7056 Interest Expense	32,000.00
7060 Licenses & Fees	21,000.00
7070 Maintenance	
7072 Building & Park Maintenance	12,000.00
Total 7070 Maintenance	12,000.00
7084 Meals & Entertainment	7,000.00
7090 Office Supplies	22,500.00
7120 Professional Development	10,000.00
7150 Professional Fees	
7151 Annual Audit	13,000.00
7152 Bookkeeping & Payroll	50,000.00
7153 Information Technology	12,000.00
7155 Legal	15,000.00
Total 7150 Professional Fees	90,000.00
7160 Property Tax Collection Fee	12,000.00
7165 Safety Equipment	3,500.00

	Total
7180 Security	1,500.00
7210 Telephone and Internet	11,000.00
7230 Uniforms & Apparel	8,000.00
7250 Utilities	
7252 Electric Service	2,800.00
7254 Gas Service	2,600.00
Total 7250 Utilities	5,400.00
Total Expenses	1,078,820.00
<hr/>	
NET OPERATING INCOME	199,191.00
NET INCOME	\$199,191.00
<hr/> <hr/>	

Maintenance Budget 2022-2023

	Total
INCOME	
Total Income	
GROSS PROFIT	0.00
EXPENSES	
6000 Employee Costs	
6010 Wages & Salaries	145,000.00
6050 Benefits	
6051 Employee MedDentalVisLife	32,000.00
6055 Employee Retirement CalPERS	10,000.00
6058 Employer Taxes	12,000.00
Total 6050 Benefits	54,000.00
Total 6000 Employee Costs	199,000.00
7035 Equipment Rents & Leases	
7036 Maintenance Equipment Rental	800.00
Total 7035 Equipment Rents & Leases	800.00
7070 Maintenance	
7072 Building & Park Maintenance	8,500.00
7074 Equipment Maintenance	3,600.00
7075 Fuel	20,000.00
7076 Janitorial Supplies	16,000.00
7077 Small Tools & Equipment	6,000.00
7079 Fleet Maintenance	7,500.00
Total 7070 Maintenance	61,600.00
Total Expenses	261,400.00
NET OPERATING INCOME	-261,400.00
NET INCOME	\$ -261,400.00

Adult Programs Budget 2022-2023

	R-Recreation	AP	Adult Basketball	Adult Softball	Open Gym (deleted)	Pool Programs	Total AP	Total R-Recreation	TOTAL
INCOME									
4030 Adult Program Revenues			4,200.00	9,600.00	6,700.00	16,555.00	37,055.00	37,055.00	37,055.00
Total Income	0.00	0.00	4,200.00	9,600.00	6,700.00	16,555.00	37,055.00	37,055.00	37,055.00
COST OF GOODS SOLD									
5001 Adult Program Costs			1,000.00	2,700.00		4,645.00	8,345.00	8,345.00	8,345.00
Total Cost of Goods Sold	0.00	0.00	1,000.00	2,700.00	0.00	4,645.00	8,345.00	8,345.00	8,345.00
GROSS PROFIT	0.00	0.00	3,200.00	6,900.00	6,700.00	11,910.00	28,710.00	28,710.00	28,710.00
EXPENSES									
Total Expenses							0.00	0.00	0.00
NET OPERATING INCOME	0.00	0.00	3,200.00	6,900.00	6,700.00	11,910.00	28,710.00	28,710.00	28,710.00
NET INCOME	\$0.00	\$0.00	\$3,200.00	\$6,900.00	\$6,700.00	\$11,910.00	\$28,710.00	\$28,710.00	\$28,710.00

Events Budget 2022-2023

	R-Recreation	E	All American BK	Brews on the Mountain	Egg Hunt	Fishing Derby	Memorial Day Ceremony	Mountain Gallop BK & 10K	Movies in the Park	Old Timers Reunion	Partner Events	T-Town Ride Bike Event	Turkey Trot	Total E	Total R-Recreation	TOTAL	
600000																	
4210 Events Revenues			8,000.00	22,500.00	1,000.00	7,000.00		3,600.00				6,375.00	1,900.00	50,375.00	50,375.00	50,375.00	50,375.00
4213 Operational Grants			4,000.00	7,500.00	6,000.00		4,000.00		7,000.00	8,857.00		10,000.00	3,000.00	50,357.00	50,357.00	50,357.00	50,357.00
4704 Sales				1,500.00										1,500.00	1,500.00	1,500.00	1,500.00
Total Income	0.00	0.00	12,000.00	31,500.00	1,000.00	13,000.00	0.00	7,600.00	7,000.00	8,857.00	0.00	16,375.00	4,900.00	102,232.00	102,232.00	102,232.00	102,232.00
GROSS CHARGES SOLD																	
5005 Events Costs			10,000.00	11,180.00	1,000.00	4,450.00	200.00	5,520.00	6,800.00	8,862.00	2,000.00	14,550.00	2,950.00	67,812.00	67,812.00	67,812.00	67,812.00
5704 Purchases for Resale				3,000.00										3,000.00	3,000.00	3,000.00	3,000.00
Total Cost of Goods Sold	0.00	0.00	10,000.00	14,180.00	1,000.00	4,450.00	200.00	5,520.00	6,800.00	8,862.00	2,000.00	14,550.00	2,950.00	70,812.00	70,812.00	70,812.00	70,812.00
NET INCOME	0.00	0.00	2,000.00	17,320.00	0.00	8,550.00	-200.00	2,080.00	200.00	-5.00	-2,000.00	1,825.00	1,950.00	31,420.00	31,420.00	31,420.00	31,420.00
Total Expenses	0.00	0.00	2,000.00	17,320.00	0.00	8,550.00	-200.00	2,080.00	200.00	-5.00	-2,000.00	1,825.00	1,950.00	31,420.00	31,420.00	31,420.00	31,420.00
NET OPERATING INCOME	\$0.00	\$0.00	\$2,000.00	\$17,320.00	\$0.00	\$8,550.00	\$-200.00	\$2,080.00	\$200.00	\$-5.00	\$-2,000.00	\$1,825.00	\$1,950.00	\$31,420.00	\$31,420.00	\$31,420.00	\$31,420.00

Youth Program Budget 2022-2023

	R-Recreation	YP	Adventure Camp	STEAM Camp	Summer Swim Lessons	T Ball (Youth Baseball)	Tehachapi Totis	Trial	Youth Basketball	Youth Volleyball	Total YP	Total R-Recreation	TOTAL
REVENUES													
4213 Operational Grants			2,000.00								2,000.00	2,000.00	2,000.00
4300 Youth Program Revenues			141,000.00	6,291.00	21,445.00	16,000.00	132,000.00	11,700.00	42,000.00	13,760.00	384,196.00	384,196.00	384,196.00
4650 Discounts given			-20,000.00	-1,000.00	-4,000.00	-4,000.00	-30,000.00		-7,000.00	-2,000.00	-68,000.00	-68,000.00	-68,000.00
Total Income	0.00	0.00	121,000.00	7,291.00	17,445.00	12,000.00	102,000.00	11,700.00	35,000.00	11,760.00	318,196.00	318,196.00	318,196.00
COST OF GOODS SOLD													
5008 Youth Program Costs			9,000.00	1,000.00	1,500.00	5,040.00		11,700.00	12,475.00	3,000.00	45,715.00	45,715.00	45,715.00
Total Cost of Goods Sold	0.00	0.00	9,000.00	1,000.00	1,500.00	5,040.00	0.00	11,700.00	12,475.00	3,000.00	45,715.00	45,715.00	45,715.00
GROSS PROFIT	0.00	0.00	112,000.00	6,291.00	15,945.00	6,960.00	102,000.00	0.00	22,525.00	8,760.00	272,481.00	272,481.00	272,481.00
EXPENSES													
Total Expenses	0.00	0.00	112,000.00	6,291.00	15,945.00	6,960.00	102,000.00	0.00	22,525.00	8,760.00	272,481.00	272,481.00	272,481.00
NET OPERATING INCOME	\$0.00	\$0.00	\$112,000.00	\$6,291.00	\$15,945.00	\$6,960.00	\$102,000.00	\$0.00	\$22,525.00	\$8,760.00	\$272,481.00	\$272,481.00	\$272,481.00
NET INCOME	\$0.00	\$0.00	\$112,000.00	\$6,291.00	\$15,945.00	\$6,960.00	\$102,000.00	\$0.00	\$22,525.00	\$8,760.00	\$272,481.00	\$272,481.00	\$272,481.00

Recreation Wage Budget 2022-2023

	R-Recreation	TOTAL
INCOME		
Total Income		0.00
GROSS PROFIT	0.00	0.00
EXPENSES		
6000 Employee Costs		0.00
6010 Wages & Salaries	280,000.00	280,000.00
6050 Benefits		0.00
6051 Employee MedDentalVisLife	4,500.00	4,500.00
6055 Employee Retirement CalPERS	9,000.00	9,000.00
6058 Employer Taxes	30,000.00	30,000.00
Total 6050 Benefits	43,500.00	43,500.00
Total 6000 Employee Costs	323,500.00	323,500.00
Total Expenses	323,500.00	323,500.00
NET OPERATING INCOME	-323,500.00	-323,500.00
NET INCOME	\$ -323,500.00	\$ -323,500.00

**THE BOARD OF DIRECTORS OF THE
TEHACHAPI VALLEY RECREATION AND PARK DISTRICT**

IN THE MATTER OF

ADOPTING THE PRELIMINARY BUDGET FOR THE 2022-2023 FISCAL YEAR

I, Carrie Champlin, Clerk of the Board of Directors of the Tehachapi Valley Recreation and Park District, of the County of Kern, State of California, so hereby certify that the following resolution proposed by Director _____ and seconded by Director _____ was duly passed and adopted by said Board of Directors at an official meeting thereof this 28th day of June 2022 by the following vote to wit:

AYES:

NOES:

ABSENT:

ABSTAIN:

Clerk of the Board of Directors
of the Tehachapi Valley Recreation
and Park District

RESOLUTION NO. 7-22

**TEHACHAPI VALLEY RECREATION AND PARK DISTRICT RESOLUTION OF
THE BOARD OF DIRECTORS OF THE TEHACHAPI VALLEY RECREATION AND
PARK DISTRICT ADOPTING THE PRELIMINARY BUDGET FOR THE
2022/2023 FISCAL YEAR**

WHEREAS, the Tehachapi Valley Recreation and Park District is a legally constituted public agency formed pursuant to the Public Resources Code, State of California, and

WHEREAS, pursuant to Section 5784.1 of the Public Resources Code of the State of California, the Board of Directors of the Tehachapi Valley Recreation and Park District did publish a notice of a Public Hearing for the taxpayers of said District.

NOW, THEREFORE BE IT RESOLVED that the Board of Directors of the Tehachapi Valley Recreation and Park District adopts the Preliminary Budget for the 2022-2023 Fiscal Year.

BE IT FURTHER RESOLVED that the Board of Directors of the Tehachapi Valley Recreation and Park District shall adjust the Preliminary Budget for 2022-2023 Fiscal Year, as necessary to accommodate changes that result from decisions made by the California State Legislature and approved by the Governor and/or as a result of determination made by the Kern County Board of Supervisors and/or others that dictate adjustments be made to the Preliminary Budget during the 2022-2023 Fiscal Year.