## 13 24 Special Activity Rooms

13 24 26 - Steam Baths

13 24	26.50 Steam Baths and Components	Crew	Daily Output	Labor- Hours	Unit	Material	2022 Ba Labor	re Costs Equipment	Total	Total Incl O&P
0010	STEAM BATHS AND COMPONENTS									-
0020	Heater, timer & head, single, to 140 C.F.	1 Plum	1.20	6.667	Ea.	2,300	465		2,765	3,225
0500	To 300 C.F.		1.10	7.273	2	2,600	510		3,110	3,600
1000	Commercial size, with blow-down assembly, to 800 C.F.		.90	8.889		6,550	620		7,170	8,125
1500	To 2,500 C.F.		.80	10		7,750	700		8,450	9,575
2000	Multiple, motels, apts., 2 baths, w/blow-down assm., 500 C.F.	Q-1	1.30	12.308		7,225	775		8,000	9,100
2500	4 baths	"	.70	22.857		10,900	1,425		12,325	14,200
2700	Conversion unit for residential tub, including door				+	4,425			4,425	4,875

## 13 28 Athletic and Recreational Special Construction

13 28 33 - Athletic and Recreational Court Walls

13 28 33.50 Sport Court

0010	SPORT COURT				*		
0020	Sport court floors, no. 2 & better maple, 25/32" thick, see 09 64 66.10	SF Flr.					
0300	Squash, regulation court in existing building, minimum	Court	45,200			45,200	49,700
0400	Maximum	, n	50,500			50,500	55,500
0450	Rule of thumb for components:						
0470	Walls	3 Carp   .15   160 Court	13,800	9,000		22,800	28,600
0500	Floor	"   .25   96	10,900	5,400		16,300	20,100
0550	Lighting	2 Elec   .60 26.667	2,575	1,775		4,350	5,475
0600	Handball, racquetball court in existing building, minimum	C-1 .20 160	49,700	8,575		58,275	67,500
0800	Maximum	. " .10 320	53,000	17,200		70,200	83,500
0900	Rule of thumb for components: walls	3 Carp .12 200	15,500	11,300		26,800	33,800
1000	Floor	.25 96	10,900	5,400		16,300	20,100
1100	Ceiling	.33 .72.727	5,150 :	4,100		9,250	11,800
1200	Lighting	2 Elec   .60 26.667 🗼	2,750	1,775		4,525	5,650

## 13 31 Fabric Structures

13 31 13 - Air-Supported Fabric Structures

13 31 13.09 Air Supported Tank Covers

0010	AIR SUPPORTED TANK COVERS, vinyl polyester										
0100	Scrim, double layer, with hardware, blower, standby & controls										
0200	Round, 75' diameter		B-2	4500	.009	S.F.	13.30	.41		13.71	15.25
0300	100' diameter			5000	.008	1 '	12.10	.37		12.47	13.85
0400	150' diameter	1	-	5000	.008	1 1	9.55	.37		9.92	11.05
0500	Rectangular, 20' x 20'			4500	.009		25.50	.41		25.91	29
0600	30' x 40'			4500 .	.009	-	25.50	.41		25.91	29
0700	50' x 60'	1	+	4500	.009		25.50	.41	1	25.91	29
0800	For single wall construction, deduct, minimum						.90			.90	.99
0900	. Maximum					1 :	2.58			2.58	2.84
1000	For maximum resistance to atmosphere or cold, add	en pip a				+ 1	1.30			1.30	1.43
1100	For average shipping charges, add	4				Total	2,225			2,225	2,450

13 31 13.13 Single-Walled Air-Supported Structures

0010	SINGLE-WALLED AIR-SUPPORTED STRUCTURES R133113-10									
0020	Site preparation, incl. anchor placement and utilities	, B-11B	1000	.016	SF Flr.	1.32	.82	.45	2.59	3.16
0030	For concrete, see Section 03 30 53.40									
0050	Warehouse, polyester/vinyl fabric, 28 oz., over 10 yr. life, welded									
0060	Seams, tension cables, primary & auxiliary inflation system,									