				Gost-a-Ra	th III · Los Angeles	· 200)8 · C	om	prel	hens	ive	Parts	s Lis	st					
	Deta	aile	d Pa	rt Description			Alum	inum	Men	nbers									
			Ī			Cha	nnels				Tubb	ing			Bar	Te(E)	I Beam	Angle	Plate
					Page #	49	49	63	64	62	62	64	64	61	23	69	35	10	3
					Weight #				1.69		3.372		4.41	1.544		1.281	2.793	1.084	2.75
					Size	3 X 8.5 X	3.5 X 10	1.5 X 3	2 X 4	3 X 3 X	4 X 4	1.175 X 5	2 X 6 X	2.75 X 2.75	.750	1.5 X 3	4 X 3 X .170		5' X 12'
					-	.25	X .25	X .188	X .125	0.093	X .188	X .125	.250	X .125	X 6	X .25	&290	X .125	X .190
Dwg#					Aluminum Item #>	с8	c10	t1	t2	t3	t4	t5	t6	t7	b7	e 3	i4	L5	SqFt
	Mair	n Cei	ntral	Chassis In Two Halves															
1	_			sembly Large Slider Channels															
1	$\overline{}$			sis Beam: Inner, Outer, 2X Sides	16' X 2 per X 2 sides - 64ft		64												1
1	-				8' X 4 per X 2 sides = 64ft	64													†
2 & 3			_	ssis Vertical Posts 4 per beam	O X + por X 2 sides = 0+it	- 0-													+
2, 3, 4				er Vertical Posts 4'- 9" (57")															+
2, 0, 1					57" X 6 req X 2 sides = 684"														+
				Jnder Side Decks @ 4 per side	57" X 4 req X 2 sides = 456"														
			L	Jnder Front & Back Decks @ 4	57" X 4 req X 2 sides = 456"														
2, 3, 5				er Vertical Posts 4' 3" (51")	51" X 2 req X 2 sides = 204"														
				Sub Total = 684 + 456 + 456 + 204 =	1800/12 = 150ft						150								—
		Mov		ections Lower Bracing															↓
					2' X 4 req X 2 sides = 16ft	16													
		Mov		ections Top Joining Reinforcement															↓
					Say 16' X 2 req X 2 sides = 64ft				64										
		1			2' X 4 req X 2 sides = 16ft				16										
		LOW		nged Intermediate Bracing Between Side		10													₩
				U I	4' X 4 req = 16ft (Use What We Have)	16													
		Upp		nged Intermediate Bracing Between Side															
			li I	ntermediate Sections say 5' @ 4 total pieces	5' X 4 req = 20ft				20										
	Top	Dec	k Tel	escope & Fold Frame															
5				Upright Posts At Bottom @ 4 req	44" X 4pc = 176" = 14'-8"					16									
5				coping Posts At Top @ 4 req	30" X 4pc = 120" = 10ft									10					
5				g Frame Bar Perimeter @ 4 req	10' X 4pc = 40ft			40											
5				Pivoting Legs on Each Post @ 4 req	24" X 4 = 8ft			8											
				orizontal Members															
10		Botto	m Fold	ding Chassis Support Legs @ 2 req	54" X 2pc X 2 sides = 216"	18													
10		Botto	m End	Chassis Receiving Beam @1 req	8ft X 1pc X 2side = 16ft	16													
10				Connecting Exterior Upright Posts	8ft X 2pc X 2side = 32ft	1									32				
- 10				Swan Boards	05.74.0							4.0							
10 10				Plate @ 1 req Hinging Plate @ 1 req	8ft X 2 sides = 16ft 12ft X 2 sides = 24ft							16 24							
10				nd Pieces & Intermediate Joists @4 req	54" X 4 req X 2 sides = 432" = 13ft							13							+
— 10	\vdash			ntermediate Deck Support "T" Joists 3 req	54" X 3 reg X 2 sides = 324" = 27ft	1				-		13			 	27	-		+
<u> </u>	\vdash	Sma		ating Insert Deck Members	0- 70 104 7 2 31065 - 024 - 2711	1					<u> </u>				 	1			+
	\vdash				2ft X 2 req X 2 sides = 8ft	+	 			-		8					 	 	+
	\vdash			riace @ Freq riece & Structural Support Joist @2 req	18" X 2 req X 2 sides = 72" = 6ft	<u> </u>						6							
				ntermediate Deck Support "T" Joists 2 req	18" X 2 reg X 2 sides = 72" =6ft	1						ا آ				6			
		Тор		Surface Plating		1										Ť			
			٨	Main Surface Say 54" Deep X 8ft Wide	4.5 X 8 X 2 = 72 sqft														72
			S	Small Side Decks 18" X 24"X 2 Req	1.5ft X 2ft X 2pc X 2 sides = 12ft														12
	Fron	nt De	ck H	orizontal Members															
\vdash					4ft X 2 req = 8ft	8				 									
				ng Chassis Receiving Beam	8ft X 1pc = 8ft	8													T
				Connecting Exterior Upright Posts	8ft X 1pc X 1 Front =8'										8				
				Swan Boards	·														
			Front I	Plate and Back Hinging Plate @2 req	8ft X 2 req = 16ft							16							

	End Diagon & Structural Support Jointo @4 rog	E4" V 4 rog V 2 sides = 422" = 12ft				I			l 12	ı	I	_			ı	
	<u> </u>	54" X 4 req X 2 sides = 432" = 13ft							13				-00			\vdash
Tor	Intermediate Deck Support "T" Joists 5 req	55" X 5 req = 275 inch = 22'- 11"											23			₩
101	<u> </u>	45.70.00.0														
	Overall Surface Say 54" Deep X 8ft Wide	4.5 X 8 = 36 sqft														36
Rear De	eck Horizontal Members															
From	nt Receiving Beam Slide Portion & Wheel Guard 2req	4ft X 2 req = 8ft	8													
	nt Folding Chassis Receiving Beam	8ft X 1pc = 8ft	8													
Fac	cia Plate Connecting Exterior Upright Posts	8ft X 1pc X 1 Front =8' (Remove Ladde	r Sectio	n)								8				
Per	rimeter Swan Boards															
	End Pieces & Structural Support Joists @4 req	54" X 4 req X 2 sides = 432" = 13ft							13							
	Front Plate Only 1 pc.	8ft X 1pc = 8ft							32							
Only One Is		8ft X 1pc = 8ft							8							┷
Required	Back Hinging Plate (Heavier if Required)	8ft X 1pc = 8ft														—
	Small Intermediate "T" Support Joists 4 req	55" X 4req = 220 inch = 18'- 4"											19			
Rea	ar Deck Ladder Details															
	Side Members 2 @ 8ft	8ft X 2pc = 16ft				16										
	Individual Treads 9 count @ 2ft wide	2ft X 9pc = 18ft			18											
Top	p Deck Surface Plating															
	Overall Surface Say 54" Deep X 3ft Wide X 2pc	4.5 X 3 X 2 = 27sqft														3
Top Ce	ntral Telescope Supporting Deck															
	rimeter Members															
	Two Matching Long Leg Sides 2 pieces	16ft X 2 = 32ft					32									t
	Front & Back Short Legs 2 pieces	8ftX 2 = 16ft					16									T
	Reinforcing Angle to Support Roller Bearings	8ftX 2 = 16ft													16	1
Inte	ernal Members															T
	Telescope Supporting Members															
	Side to Side Joining Members 2 Req	8ft X 2 = 16ft								16						
	Center Parallell To Telescope Joists 2 Req	8'4" X 2 = 16ft 8" Say 17ft								17						
	Additional Full Side To Side Members	or AL Toke Cay III														\vdash
	5" Thick Tubbing Joist	8ft X 5 = 40ft							40							\vdash
	4" Thick Tubbing Joist	8ft X 3 = 24ft				24										\vdash
	Half Length 4" Members In Center 4 req	42 X 4pc = 168 = 14ft				14										\vdash
	Blocking (All at 4" Thick Tubbing Joists)															\vdash
	@ 1ft wide 32 reg	32 X1 = 32ft				32										t
	@ 6.5" 4pc req	6.5" X 4 = 26" Say 3ft.				3										\vdash
IBe	eam For Top Roller Assembly	0.5 A 4 = 20 Say Sit.				3										+-
1 1 -	Two Pieces @ 8ft	8ft X 2 = 16ft												16		+
Tor	p Deck Surface Plating	OILX 2 — TOIL												10		+
	Overall Surface 16ft Long X 8ft wide	16 X 8 = 128 sqft														1
Total Li	ine Feet of This Aluminum Member		162	64	66	189	64	150	189	33	10	48	75	16	16	28
	Veight for this Aluminum Member			494.34				 	361.18		15.44		96.08	44.688	17.344	7
	Veight of All Aluminum Members	3909.23												Contingend		_
											Ŭ	Ŭ	Ĭ			
Not Lis	ted in this Estimate.	Drawing List							<u> </u>				<u> </u>			\perp
Tel	escope, Canopy, Hoops & Kailash	1 Wheel Assembley 7 Lower Chassis View														
	neels & Axels	2 Front Hinge Detail 8 Rear Deck Profile With Ladder														
	eering Assembly			ck Frame							eck Plan V					_
	rimeter Fence Assembly			Elevation	•						& Top Side					_
	me Screw Gear Mechanisims				Capari	0 Er-										
ACI	ine Sciew Gear Mechanismis				ation Canopy & Frame 11 Top Deck Roller Assembly											
	6 Deck Side Hinge 12 Roll & Fold Details															