

Aristocraft Track Information Chart

Straight Track

Nominal Length	Item Id ART-xyyy				Actual Length		Euro Ties	USA Ties	Pieces per Box	Notes
ft	Brass Euro	Brass USA	SS USA	AL	in	cm	11 Ties/ft	14 Ties/ft		
.5	11001	30031	20031-e				6	6	?	
1	11000-a	30030-e	20030				11	14	12	
2	11060	30060	20060				22	28	12	
3	11070-e	30190	20090-e				33	42	12	
4.5		30193					49	63	12	
5	11099	30194	20195				55	70	6	
5	11099	30195	20195				55	70	12	
6	11096	30197	20197				66	84	12	

Curved Track

Nominal Diameter	Item Id ART-xyyy				Length	Outside Rail Length	Euro Ties per Piece	USA Ties per Piece	Pieces per Box	Notes
(ft)	Brass Euro	Brass USA	SS USA	AL	Calculated (in)	Measured (in)	11 Ties/ft	14 Ties/ft		1 Box = 1 Circle = 360° 12 pieces/circle = 30°/piece 16 pieces/circle = 22.5°/piece
4	11100-a	30100-e	~		12.6		11	14	12	
4		30101							?	Assumed to be 6 inches
5	11500-e	30110-a	20110-e		15.7		14	18	12	
6.5	11550	30112	20112		20.4		18	23	12	
8	11600-a	30115-e	20115		18.8		16	21	16	
9	11700	30116	20117		28.3		25	33	12	
10	~	30375	20375			19	17	21	~	Parallel adaptor for wide radius switch
10	11800-a	30120-a	20120		31.4		28	36	12	
11.5	11801	30121	20121		27.1		24	32	16	
12.5	11802	30122	20122		29.5		27	31	16	
14	11803-e	30123	20123		33.0		30	38	16	
15	11804	30124	20124		35.3		32	40	16	
16.5	11805	30130	20130		38.9		35	45	16	
20	11820	30125	20125-e		47.1		43	55	16	
		30335	20335-e							Parallel adaptor for No 6 switch

Note:

a and e suffix on **Item Id** indicate source of information. a=actual track piece, e=correctly identified eBay picture
Calculated length in inches is based on nominal diameter = (pi x dia in feet x 12 inches per foot /pieces per circle)

Green background are values that have been verified from actual track pieces or photographs

It was reported on the AC forum (14 Jan 2010) that some large diameter track was made with 18 pieces per box to reduce the box length.