
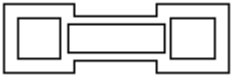







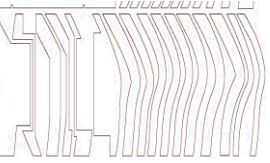
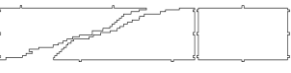




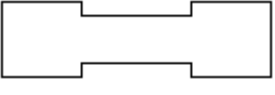
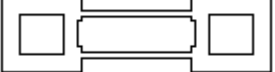
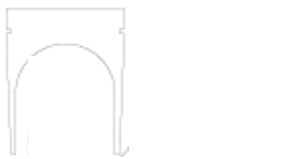



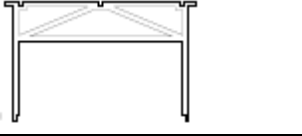
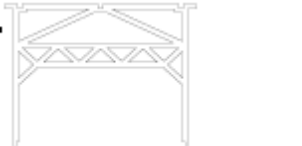
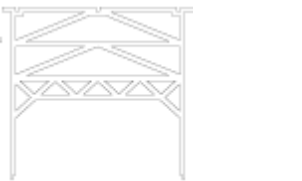
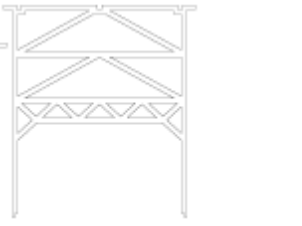
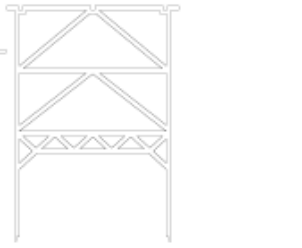
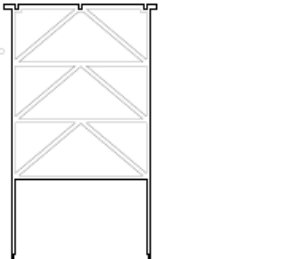
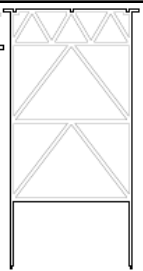


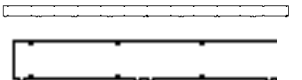

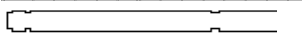




## Story Bridge Model: Files by Paul Morris

File name	Scale	Thk	Qty	Length		Cut-Out Area		Content
				Unit	Total	Unit	Total	
Bridge_4mm_Main Truss	250	4	4	11093	44,370	18,649	7.46	
Bridge_4mm_Pier_Headstock_Upper	250	4	8	693.62	5,549	2,355	1.88	
Bridge_4mm_Pier_Lat_End	250	4	12	186.89	2,243	1,392	1.67	
Bridge_4mm_Pier_Long_End	250	4	12	176.25	2,115	957	1.15	
Bridge_4mm_Pier_Long_Mid	250	4	9	322.98	2,907	1,592	1.43	
Bridge_4mm_Pier_Substructure_Base	250	4	6	135.94	816	1,140	0.68	
Bridge_4mm_Pier_Substructure_Mid	250	4	28	239.88	6,717	480	1.34	
Bridge_4mm_Pier_Substructure_Top	250	4	6	215.88	1,295	756	0.45	
Bridge_4mm_Pier_Substructure_Upper Parapet	250	4	6	245.19	1,471	228	0.14	
Bridge_4mm_Abutment Contour	250	3	1	14666	14,666	186,153	18.62	
Bridge_4mm_Abutment Sides	250	3	1	2249.5	2,249	57,364	5.74	
Bridge_2mm_Lateral Truss_Mid	250	2	1	4522.9	4,523	17,515	1.75	
Bridge_2mm_Lower Lateral End	250	2	2	8744.4	17,489	23,995	4.80	
Bridge_2mm_Lower Truss	250	2	44	634.84	27,933	961	4.23	
Bridge_2mm_Pier_Headstock_Bearing Pad	250	2	6	386.96	2,322	1,446	0.87	
Bridge_2mm_Pier_Headstock_Full	250	2	4	344.89	1,380	3,666	1.47	
Bridge_2mm_Pier_Headstock_Lower	250	2	4	645.62	2,582	2,405	0.96	

File name	Scale	Thk	Qty	Length		Cut-Out Area		Content
				Unit	Total	Unit	Total	
Bridge_2mm_Pier_Long_Mid	250	2	6	332.92	1,998	1,456	0.87	
Bridge_2mm_Road_End	250	2	2	1756.1	3,512	57,858	11.57	
Bridge_2mm_Road_Mid	250	2	1	958.95	959	29,747	2.97	
Bridge_2mm_Upper Lateral	250	2	14	273.23	3,825	319	0.45	
Bridge_2mm_Vertical Truss_#1	250	2	2	671.25	1,342	1,026	0.21	
Bridge_2mm_Vertical Truss_#2	250	2	2	976.38	1,953	1,342	0.27	
Bridge_2mm_Vertical Truss_#3	250	2	2	1288.6	2,577	1,757	0.35	
Bridge_2mm_Vertical Truss_#4	250	2	2	1401.9	2,804	1,838	0.37	
Bridge_2mm_Vertical Truss_#5	250	2	2	1559.5	3,119	2,015	0.40	
Bridge_2mm_Vertical Truss_#6	250	2	2	1728	3,456	4,229	0.85	

File name	Scale	Thk	Qty	Length		Cut-Out Area		Content
				Unit	Total	Unit	Total	
Bridge_2mm_Vertical Truss_#7	250	2	2	1993.5	3,987	6,745	1.35	
Bridge_2mm_Vertical Truss_End	250	2	2	1111.2	2,222	1,406	0.28	
Bridge_2mm_Walkway_End	250	2	4	1619.9	6,480	9,325	3.73	
Bridge_2mm_Walkway_Mid	250	2	2	848.21	1,696	4,420	0.88	
Bridge_1mm_Fence	250	1	75	372	27,900	185	1.39	
Bridge_1mm_Lower Truss_Skirt_End	250	1	4	1517.5	6,070	1,334	0.53	
Bridge_1mm_Lower Truss_Skirt_Mid	250	1	1	785.82	786	5,644	0.56	
Bridge_1mm_Gussets	250	1	2	600.75	1,202	2,904	0.58	

Total 216,514mm