

Name of Part	No of Part	Unit Required	Kind of Material	Pattern No.
3/4" Pipe Bumper	1	2	Wrot iron Pipe	
Car Wheels	2	4	Cast iron and Steel	
Pulley Wheel	3	1	Pressed Steel	
Core in Pulley Wheel	4	1	Rabbit	
Small Pipe Rolling	5	1	Wrot iron Pipe	
Pipe Rolling	6	2	" " "	
Pipe Rolling Rest	7	6	Cast Iron	
Strap supports for running board	8	6	Wrot Iron	
Angle stiffener under Motor car 6-13" Long	9	2	Steel	
" " " " 7-5" "	10	1	"	
" " " " 2-3/4" "	11	1	"	
" " " " for back of seats	12	6	"	
" " " " Tool Boxes under seats	13	8	"	
Strap supports for Pipe Rolling	14	6	Wrot iron	
Brake shoes	15	4	Oak	
Brake shaft bearing	16	2	Malleable iron	
Brake Lever	17	2	" "	
Brake Lever Bearing	18	2	" "	
Adjustable Brake Lever	19	2	" "	
Adjusting screw	20	2	" "	
Brake Shoe Bearing	21	4	" "	
Brake Pin Spool	22	2	" "	
Brake shaft	23	1	Steel	
Axle bearing	24	4	Malleable iron	
Roller bearing	25	4	" "	
Bushing for Roller Bearings	26	4	" "	
Brake Lever Support Plate	27	4	" "	
Bolts for Support Plate	28	4	" "	
Split Safety Collar	29	1	" "	
Rear Axle Center Bearing	30	1	" "	
Roller Bearing	31	1	" "	
Bushing for Roller Bearing	32	1	" "	
Spring for Brake	33	2	No 12 Steel Wire	
Steel Washers	34	4	Steel	
Fibre Washers-2 1/4"	35	2	Fibre	
" Core	36	2	"	
" Washers-2 1/2"	37	2	"	
Plate "	38	2	Steel	
Hexagonal Nuts to hold Car wheels in place	39	4	"	
CRANK	40	2	Mall Iron	H.M.I
Crank Handle Plate	41	1	Cast Iron	
" " " "	42	1	Steel	
Axle Shaft	43	2	"	
4" T Hinges	44	2	"	
8" Strap Hinges	45	6	"	
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N.P.R.Y.
 Standard Plan
 of Track Tools
 Motor Car Body for
 Section use.

Jan. 29-1926

----- Chief Engineer.
 ----- Vice President.