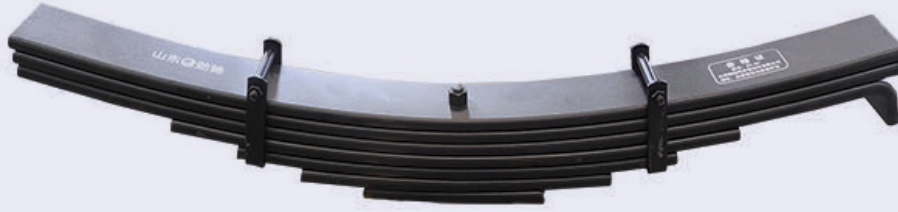
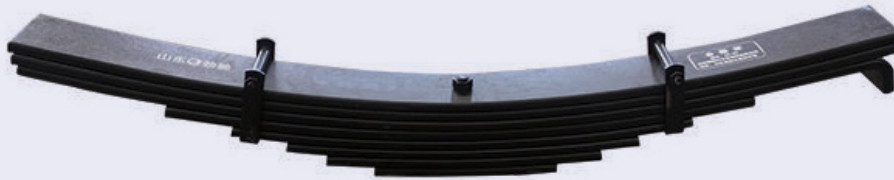




Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/001	7	60Si2Mn	90	16	1130	970	88	68	550	6.2	56	1310



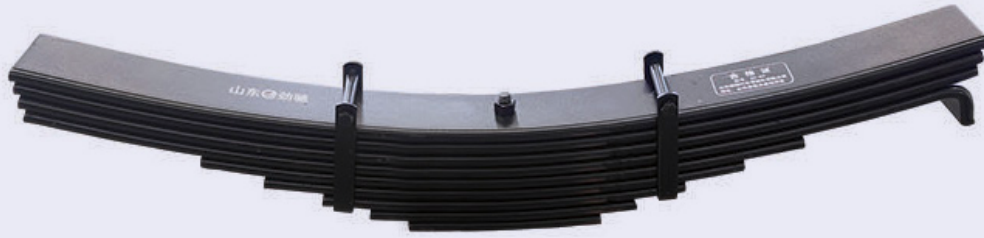
Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/002	8	60Si2Mn	90	16	1130	970	88	68	550	7.1	64	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/003	8	60Si2Mn	90	16	1130	970	88	68	550	7.1	64	1310



Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/004	9	60Si2Mn	90	16	1130	970	88	68	550	8	72	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/005	10	60Si2Mn	90	13	1130	970	88	68	550	5.9	53	1310
MAX/LS/006	10	60Si2Mn	90	13	1130	970	88	68	550	5.1	46	1310
MAX/LS/007	10	60Si2Mn	90	16	1130	970	88	68	550	8.9	80	1310
MAX/LS/008	10	60Si2Mn	100	16	1130	970	88	68	550	9.9	89	1310



Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/009	10	60Si2Mn	90	13	1130	970	88	68	550	5.9	53	1310
MAX/LS/010	10	60Si2Mn	90	13	1130	970	88	68	550	5.1	46	1310
MAX/LS/011	10	60Si2Mn	90	16	1130	970	88	68	550	8.9	80	1310
MAX/LS/012	10	60Si2Mn	120	13	1130	970	88	68	550	7.8	70	1310
MAX/LS/013	10	60Si2Mn	120	16	1130	970	88	68	550	11.8	105	1310
MAX/LS/014	10	60Si2Mn	90	20	1130	970	88	68	550	13.9	125	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/015	12	60Si2Mn	90	16	1130	970	88	68	550	10.7	96	1310
MAX/LS/016	12	60Si2Mn	120	13	1130	970	88	68	550	9.4	85	1310
MAX/LS/017	12	60Si2Mn	120	16	1130	970	88	68	550	14.2	128	1310



Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/018	13	60Si2Mn	90	16	1130	970	88	68	550	11.6	105	1310
MAX/LS/019	13	60Si2Mn	120	13	1130	970	88	68	550	10.2	92	1310
MAX/LS/020	13	60Si2Mn	120	16	1130	970	88	68	550	15.4	139	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/021	13	60Si2Mn	120	13	1130	970	88	68	550	10.2	92	1310
MAX/LS/022	13	60Si2Mn	120	16	1130	970	88	68	550	15.4	139	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/023	14	60Si2Mn	120	13	1130	970	88	68	550	10.9	98	1310
MAX/LS/024	14	60Si2Mn	120	16	1130	970	88	68	550	16.6	150	1310



Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/025	15	60Si2Mn	120	13	1130	970	88	68	550	11.7	105	1310
MAX/LS/026	15	60Si2Mn	120	16	1130	970	88	68	550	17.8	160	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/027	16	60Si2Mn	120	13	1130	970	88	68	550	12.5	113	1310



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/028	17	60Si2Mn	120	11	1130	970	88	68	550	9.5	85	1310



Lonely Lion



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/029	12	60Si2Mn	100	11	1220	1020	110	80	550	5.3	48	1360



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/030	12	60Si2Mn	100	12	1200	1020	70	65	550	5.3	48	1360



Model	No of Leafs	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/031	3	55CrMnA	90	22	1130	970	88	64	550	5	45	1310
MAX/LS/032	3	55CrMnA	90	25	1130	970	88	64	550	6.5	58	1310



Lonely Lion



Model	No of Leaves	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/033	4	55CrMnA	90	20	1130	970	88	64	550	5.5	50	1310
MAX/LS/034	4	55CrMnA	120	22	1130	970	88	64	550	6.7	60	1310
MAX/LS/035	4	55CrMnA	120	24	1130	970	88	64	550	8	72	1310



Model	No of Leaves	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/036	4	55CrMnA	90	20	1130	970	88	64	550	5.5	50	1310
MAX/LS/037	4	55CrMnA	90	22	1130	970	88	64	550	6.7	60	1310



Model	No of Leaves	Material	Leaf With (mm)	Leaf Thickness (mm)	Leaf Length (Stretched) (mm)	Leaf Length (arched) (mm)	Total Arch Height (mm)	Effective Arch Height (mm)	Design Stress (MPa)	Load Capacity (ton)	Total Load Capacity (ton)	Wheelbase (mm)
MAX/LS/038	17	60Si2Mn	100	14, 20, 18	1820		110		550	32	1550	1550