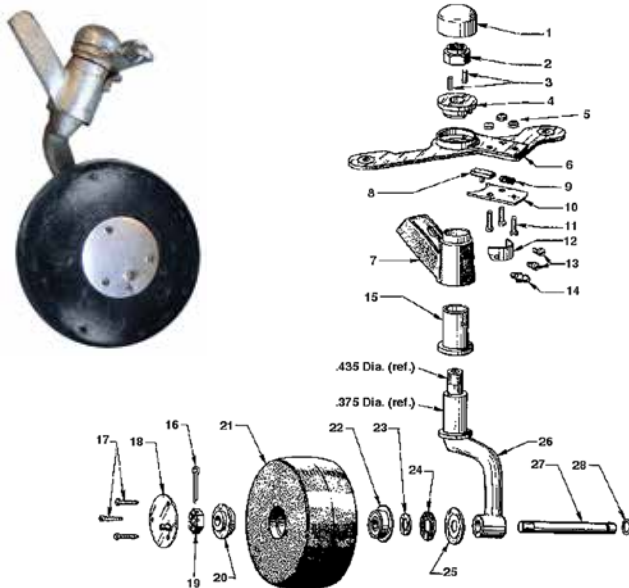


TAILWHEELS

MAULE MODEL SFSA SOLID TAILWHEELS

The SFSA tailwheel assembly is of the same type construction as the SFS-P8A unit except for the tire, which is a 6.50 x 2.50 soft rubber solid tire. Spring connector kit not furnished with this model. FAA-approved. Wt. 6 lbs.

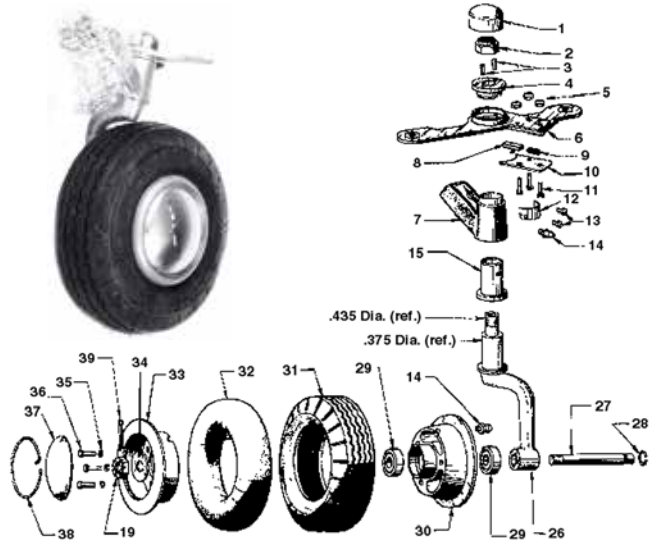
SFSA-1-4, for 1-1/4" SpringP/N 06-16710
 SFSA-1-2, for 1-1/2" SpringP/N 06-16720
 Replacement Tire & BearingsP/N TW-23A



MAULE MODEL SFS-P8A PNEUMATIC TAILWHEELS

An inexpensive 8" pneumatic tailwheel assembly which is steerable and full swiveling, with new improved single arm shimmy-free fork. All working parts heat treated. FAA approved. Wt. 7 lbs.

Maule Tailwheel #SFS-P8A-1-4*P/N 06-16730
 Maule Tailwheel #SFS-P8A-1-2**P/N 06-16740
 Specialty Tire 2.80/2.50-4 4 PlyP/N 06-08000
 Specialty Tube 280 X 250 X 4P/N 06-08101
 * - For 1-1/4" Leafspring ** - For 1-1/2" Leafspring



LG

MAULE P8B TUNDRA TAILWHEEL

A new tailwheel with 8" pneumatic tire designed and engineered to meet the toughest conditions on all types of airports and landing fields.

SFS-P8B-1-4For 1-1/4" Leaf Spring WidthP/N 06-16750
 SFS-P8B-1-2For 1-1/2" Leaf Spring WidthP/N 06-16760
 SFS-P8B-3-4For 1-3/4" Leaf Spring WidthP/N 06-16770

MAULE TAILWHEEL PARTS LIST

#	Old Style (Pre 1976) has 3/4" Fork Shaft & New Style (Post 1976) has 7/8" Fork Shaft	Description	Part Number	Part Number	Qty. Req.	Price Each
1		Cover Cap	TW-18 (1-1/4")	TW-63A (1-3/8")	1	.
2		Nut	AN364-720A or AN365-720	AN364-720A or AN365-720	1	.
3		Lock Ring Pin	TW-17	TW-60AB	1/2	.
4		Lock Ring	TW-16	TW-57	1	.
5		Nut	AN364-440A	AN364-440A	3	.
6		Steering Arm Assembly*	TW-15 (TW-13 & TW-16 are included in this Assembly)	TW-15A	1	.
7		Bracket Assembly, 1-1/4"	06-16101	06-16201	1	.
8		Bracket Assembly, 1-1/2"	06-16102	06-16202	1	.
9		Lock Pin	TW-13	TW-13	1	.
10		Steering Arm Spring	TW-14	TW-14	1	.
11		Lock Cover Plate	TW-12	TW-12	1	.
12		Screw	MS35206-217	MS35206-217	3	.
13		Cam	TW-10	TW-10	1	.
14		Screw	AN501-A10-4	AN501-A10-4	2	.
15		AN520-10-4	AN520-10-4			
16		Zerk Fitting	TW-7-A14	TW-7-A14	1	-----
17		Oilite Bearing	TW-7 (3/4" I.D.)	TW-59A (7/8" I.D.)	1	.
Items 16 through 25 are for the solid rubber tire assembly only.						
18		Cotter Pin	AN380-3-3	AN380-3-3	1	.
19		Screw	TW-A18	TW-A18	3	.
20		Hub Cap	TW-27	TW-27	1	.
21		Axle Nut	AN320-8	AN320-8	1	.
22		Bearing	TW-3	TW-3/A15	1	.
23		Tire-solid, no bearings	TW-23	TW-23	1	.
24		Tire-solid, with bearings	TW-23A	TW-23A	1	.

#	Old Style (Pre 1976) has 3/4" Fork Shaft & New Style (Post 1976) has 7/8" Fork Shaft	Description	Part Number	Part Number	Qty. Req.	Price Each
22		Bearing (with washer)	TW-A15	TW-A15	1	.
23		Washer	TW-28	TW-28	1	.
24		Felt Seal	TW-26	TW-26	1	.
25		Retainer Washer Fork (with axle)	TW-64	TW-64	1	.
27		Axle	TW-5	TW-5	1	.
28		Axle Sircilip Ring	TW-6	TW-6	1	.
29		Bearing	TW-A7	TW-A7	2	.
30		Inboard Wheelhalf, with bearings	TW-30	TW-30	1	.
31		Tire, 8-inch			1	-----
32		Tube			1	-----
33		Outboard Wheelhalf	TW-31	TW-31	1	.
34		Washer	TW-A6	TW-A6	1	.
35		Lock Washer	AN935-516	AN935-516	3	.
36		Bolt	TW-A12	TW-A12	3	-----
37		Hub Cap	TW-32	TW-32	1	.
38		Hub Cap Sircilip Ring	TW-33	TW-33	1	.
39		Cotter Pin	AN380-3-3	AN380-3-3	1	.
Items 40 through 44 are used on the "Old" style & pneumatic tailwheel that have a shimmy dampener.						
40		Adjusting Screw	TW-40		1	-----
41		Dampener Spring	TW-41		1	-----
42		Friction Block	TW-42		1	-----
43		Hex Housing	TW-43		1	-----
44		Bracket Assembly, 1-1/4 inch drilled	TW-44-1-4		1	-----
		Bracket Assembly, 1-1/2 inch drilled	TW-44-1-21			-----

MAULE ARM ASSEMBLIES

Fig. No.	Description	Style	Qty Req.	Part No.	Price
26	Arm Assembly .375 Dia. (Pneumatic)	Old	1	TW-58A	---
26	Arm Assembly without Axle .435 Dia. (Solid Rubber)	New	1	TW-61A	---
26	Arm Assembly with Axle .435 Dia. (Solid Rubber)	New	1	TW-61A	---
26	Arm Assembly .375 Dia. (Pneumatic)	New	1	TW-58A-1	.
26	Arm Assembly .375 Dia. (Solid Rubber)	Old	1	TW-21-1	---