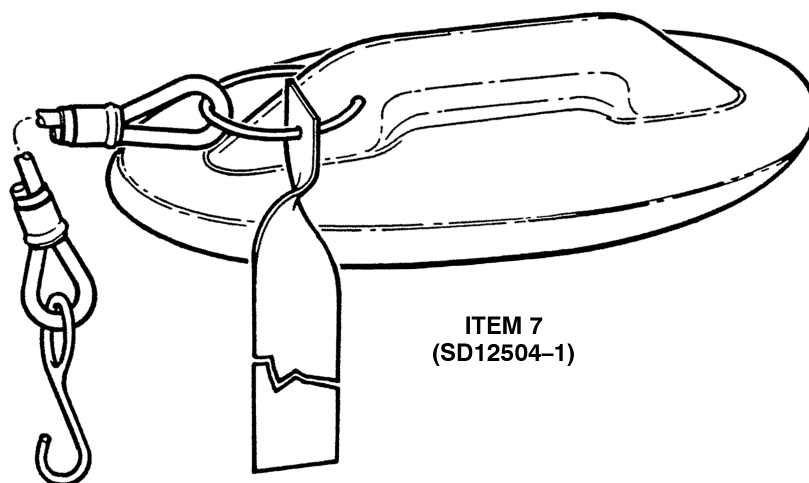
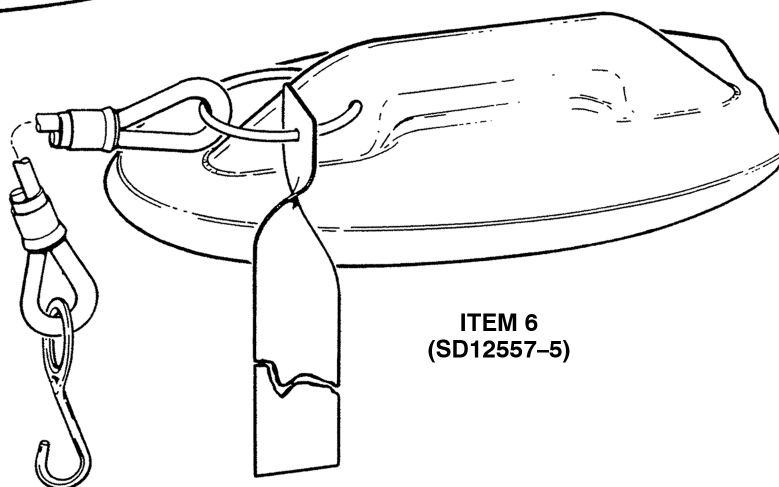
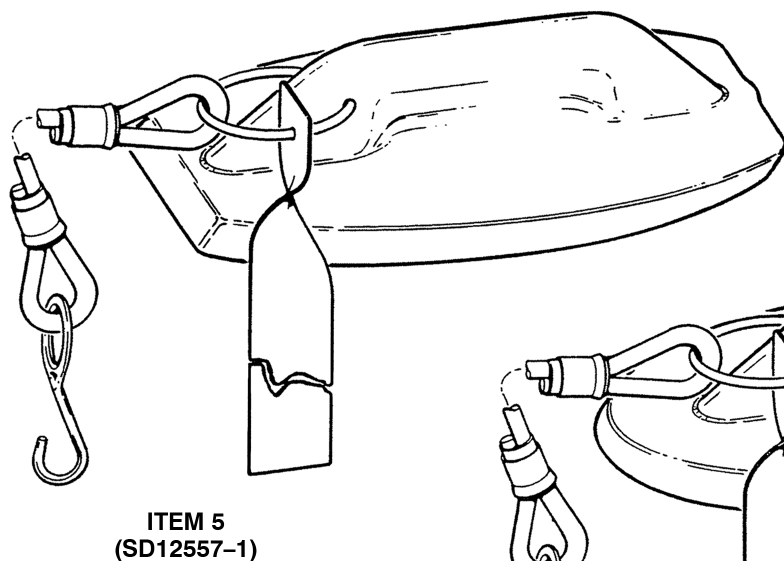
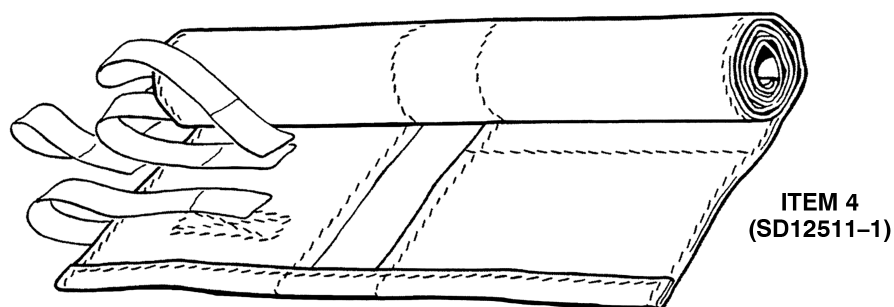


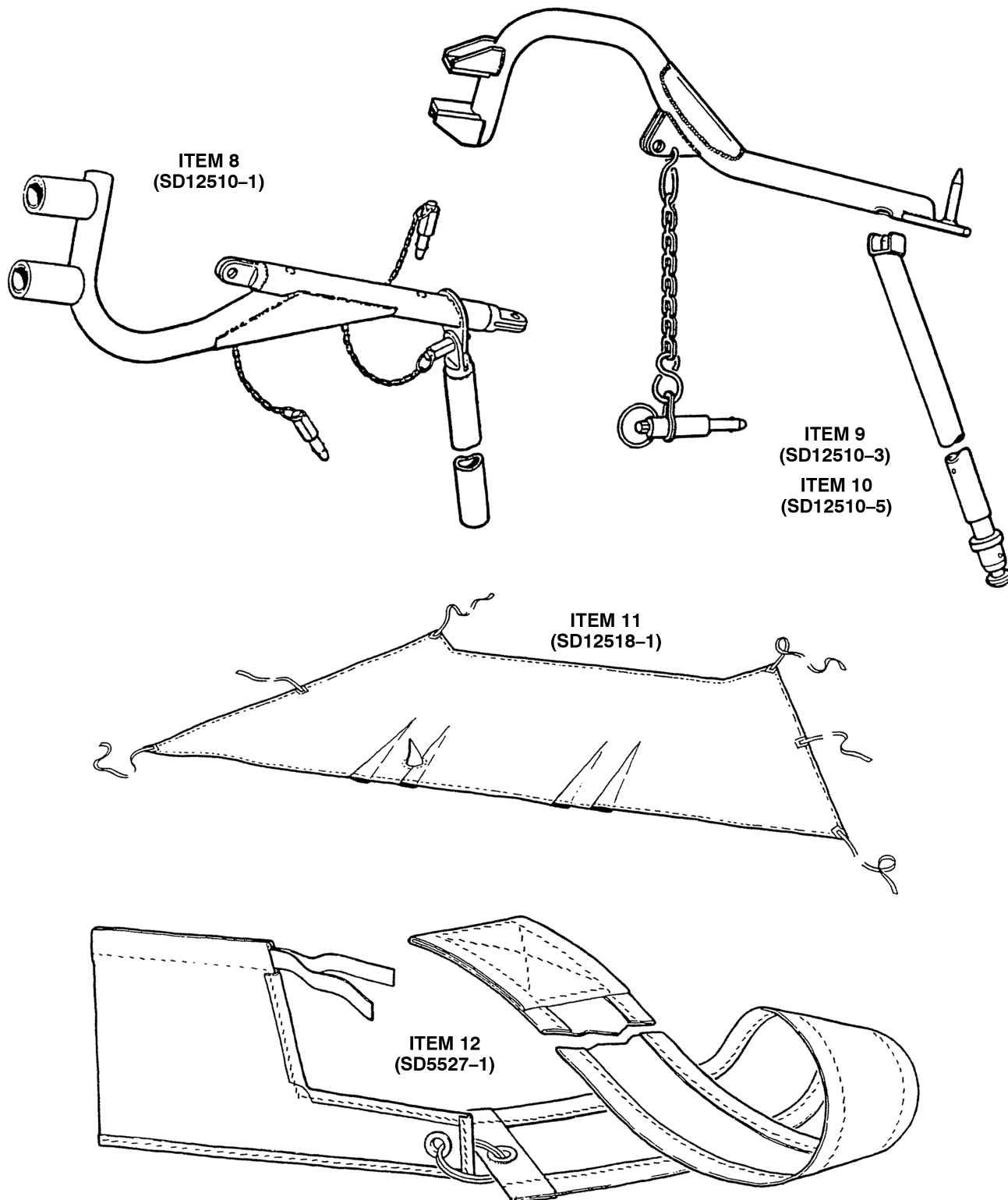
Chapter 10 – Parking and Mooring

ITEM NO.	DESCRIPTION	FUNCTION	IDENTIFICATION
-1	Tool kit (A-A)	Loose equipment comprising SD12511-1, SD12509-3, SD12510-1, and SD5527-1	SD12512-1
-2	Tool kit (A-B)	Loose equipment comprising SD12511-1, SD12509-3, SD12510-13, and SD5527-1	SD12512-3
-3	Tool kit (A-C)	Loose equipment comprising SD12511-1, SD12509-3, SD12510-5, and SD5527-1	SD12512-5
-3A	Tool kit (A-M)	Loose equipment comprising SD55271-1, SD12509-3, SD12510-7, and SD12511-1 (can be used in place of items 2 and 3)	SD12512-7
-3B	Tool kit (A-N)	Loose equipment comprising SD55271-1, SD12509-3, SD12510-9, and SD12511-3 (can be used in place of items 2, 3 and 3A)	SD12512-9
4	Tool roll	Holds all loose equipment tools (included in kits SD12512-1, -3, -5 and -7)	SD12511-1
4A	Tool roll	Holds all loose equipment tools (included in kits SD12512-1, -3, -5, -7 and -9)	SD12511-3
5	Engine exhaust cover (A-D)	Fits over engine exhaust to prevent ingress of foreign objects when aircraft is parked	SD12557-1
6	Engine exhaust cover (A-E) (A-O)	See item 5	SD12557-5
7	Engine exhaust cover (A-A)	See item 5	SD12504-1
8	Gust lock, elevator and aileron (A-A)	Used to lock elevator and aileron controls (included in kit SD12512-1)	SD12510-1
9	Gust lock, elevator and aileron (A-A)	Used to lock elevator and aileron controls (included in kit SD12512-3)	SD12510-3
10	Gust lock, elevator and aileron (A-C)	Used to lock elevator and aileron controls (included in kit SD12512-5)	SD12510-5
10A	Gust lock, elevator and aileron (A-C)	Used to lock elevator and aileron controls replaces SD12510-5 in kit SD12512-5)	C6GT1020-5
10B	Gust lock, elevator and aileron (A-M)	Used to lock elevator and aileron controls (included in kit SD12512-7) (replaces item 10)	SD12510-7
10C	Gust lock, elevator and aileron (A-N)	Used to lock elevator and aileron controls (included in kit SD12512-9) (replaces items 8, 9, 10 and 10B)	C6GT1042-3 (Alternate to C6GT1042-5)
10D	Gust lock, elevator and aileron (A-N)	Used to lock elevator and aileron controls (included in kit SD12512-9) (replaces items 8, 9, 10 and 10B)	C6GT1042-5 (Alternate to C6GT1042-3)
11	Windshield cover	Fits over windshield during aircraft mooring	SD12518-1

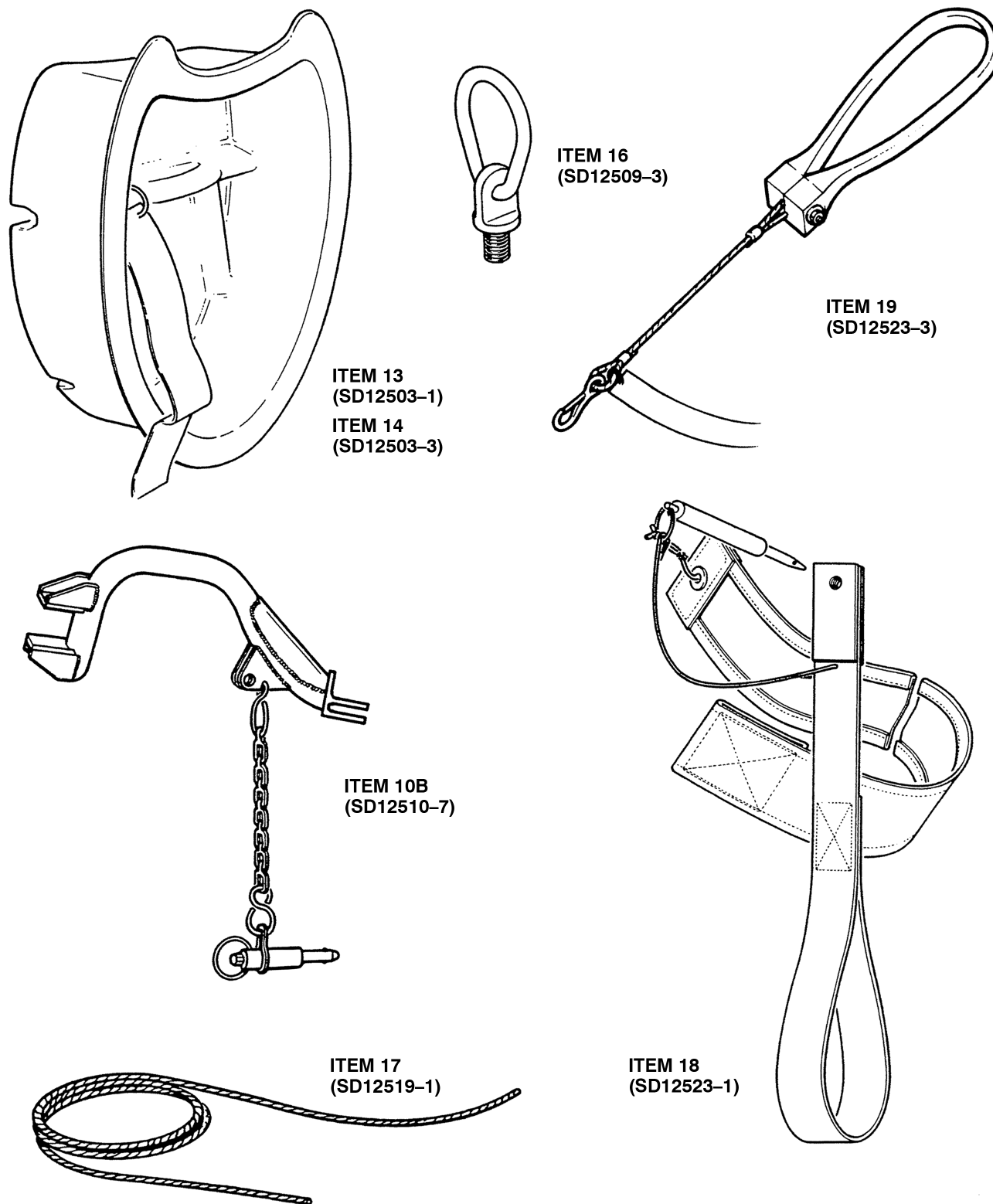
ITEM NO.	DESCRIPTION	FUNCTION	IDENTIFICATION
12	Pitot tube cover	Fits over pitot tube to prevent ingress of foreign objects when aircraft is parked (included in kits SD12512-1, -3, -5, -7 and -9)	SD5527-1
13	Engine air intake	Fits over engine air intake to prevent ingress of foreign objects when aircraft is parked	SD12503-1
14	Engine air intake cover, deiced	See item 13	SD12503-3
-14A	Engine air intake cover	See item 13 (replaces items 13 and 14)	C6GT1050-1
-15	Engine air intake cover (A-O)	See item 13	C6GT1050-3
16	Tie-down ring	Used to secure aircraft during mooring	SD12509-3
17	Tie-down rope	Used with tie-down rings when mooring aircraft	SD12519-1
18	Propeller restraining device	Prevents propeller windmilling when aircraft is parked	SD12523-1
19	Propeller restraining device (A-I)	Prevents propeller windmilling when aircraft is parked	SD12523-3
-20	Engine nacelle cover	Used for winter protection of engine	C6GT1033-1



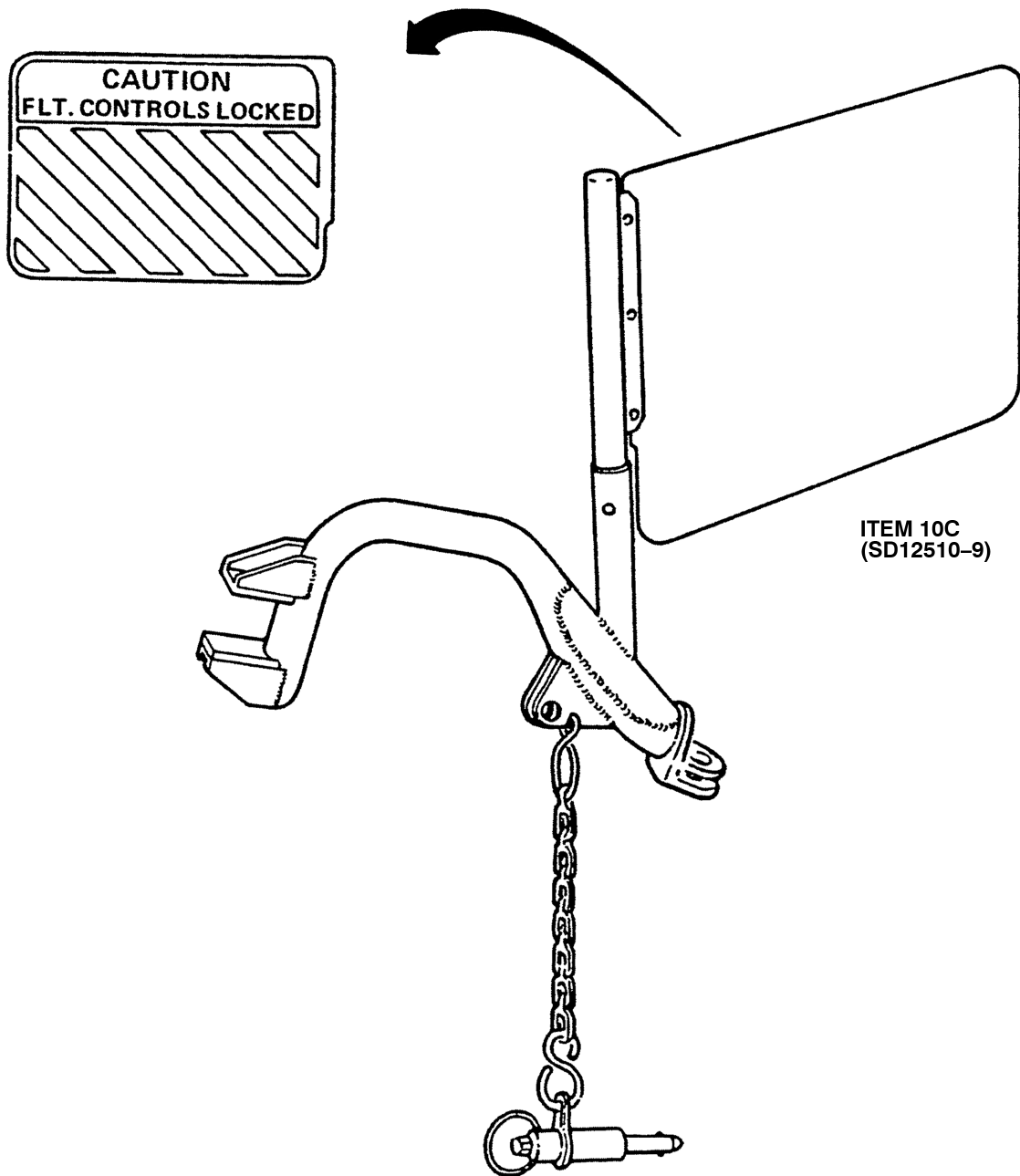
Ground Support Equipment – Parking and Mooring
Figure 3 (Sheet 1 of 4)



Ground Support Equipment – Parking and Mooring
Figure 3 (Sheet 2 of 4)



Ground Support Equipment – Parking and Mooring
Figure 3 (Sheet 3 of 4)



Ground Support Equipment – Parking and Mooring
Figure 3 (Sheet 4 of 4)