



SERVICE BULLETIN

DATE:	SEPTEMBER 30, 1992	SERVICE BULLETIN #	1521	# OF PAGES:	2
SUBJECT:	RESERVE CONTAINER BARTACKS TALON P/N 4111-() & TELESIS P/N 4113-()				
STATUS:	MANDATORY				

BACKGROUND: A number of Telesis and possibly Talon container systems have gone through production missing one or two reinforcing bartacks at the bottom corners of the reserve containers. Under rough usage, the reserve container may come free from the main container assembly. Because we are unable to determine how these missing bartacks went undetected and because we are unable to state with certainty that there are no other assemblies missing these bartacks, all affected assemblies must be inspected as soon as possible but no later than at the next repack cycle.

SERVICE BULLETIN: Inspect the lower inside corners of the reserve containers. See Fig. 1 for location of bartack. On earlier systems there was one bartack at each lower corner. (FIG 1-A) On later models there were two at each corner. (FIG. A&B) If the bartacks are in place, the assembly may be returned to service. If they are missing, the assembly is grounded until the container is modified according to Rigging Innovations Product Modification Procedure # 1235.

COMPLIANCE DATE: At the next reserve repack

AUTHORITY:

SANDY R. REID, PRESIDENT
Rigging Innovations Inc.
PO Box 86, Eloy AZ 85231 USA
Telephone: 520-466-2655
FAX: 520-466-2656
Email: tech@rigginginnovations.com

DISTRIBUTION:

1. All registered owners affected by the Service Bulletin
2. All Rigging Innovations Dealers.
3. Parachute Industry Association
4. All Parachuting Publications.
5. National Aero Clubs, Parachuting Section.
6. Military Parachuting Organizations.

