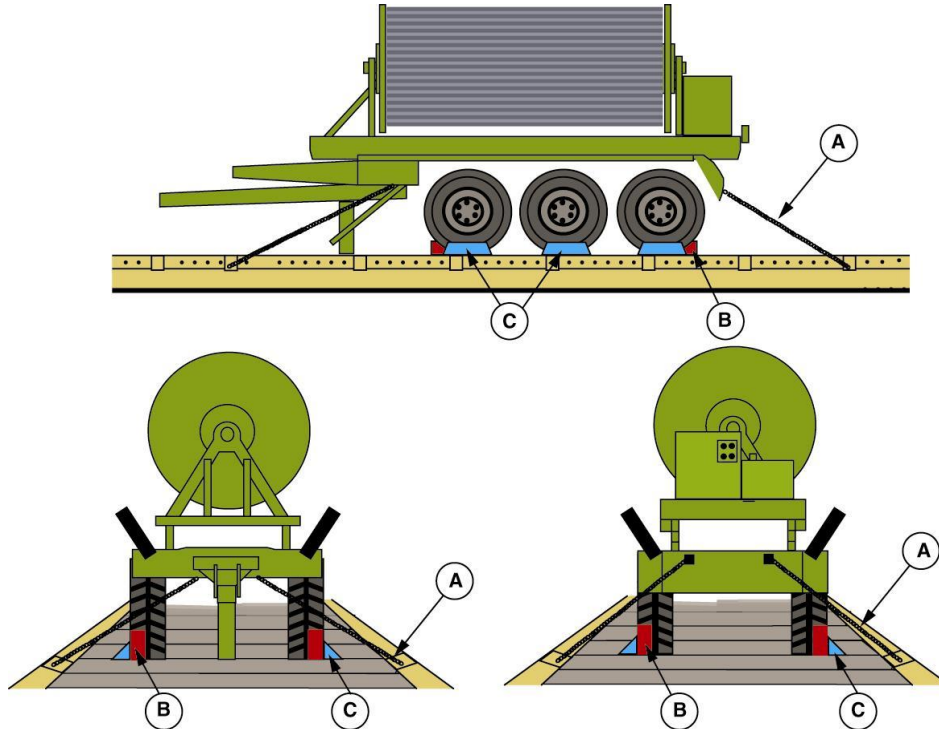


**WHEELED VEHICLES ON STANDARD RAIL FLAT CARS**
**TRACKWAY LAUNCHING AND RECOVERY SYSTEM (TLARS)  
RAC6012**


Item	No. of Pcs.	Description
A	4	Chain tie-downs: 1/2 in. alloy chains with an MBS of 55,000 LBS. Secure two outboard chains to the towing shackle at each end of the trailer. After tie-down chains are tensioned, they shall be hit sharply with a hammer to relieve any binding and tie-down chains re-tensioned, if necessary. There must be at least one full wrap of chain around the tensioning device drum.
B	4	Longitudinal metal chock blocks. Locate and secure as shown in drawing.
C	6	Lateral metal chock blocks. Locate and secure as shown in drawing.

**DESCRIPTION AND WEIGHT: TLARS 25,000 LBS. – 40,000 LBS.**

**NOTES:**

1. LOAD MUST BE CENTRALLY LOCATED ON CAR
2. ADEQUATE BRACING MUST BE ADDED TO SECURE DIESEL ENGINE AT REAR OF UNIT.