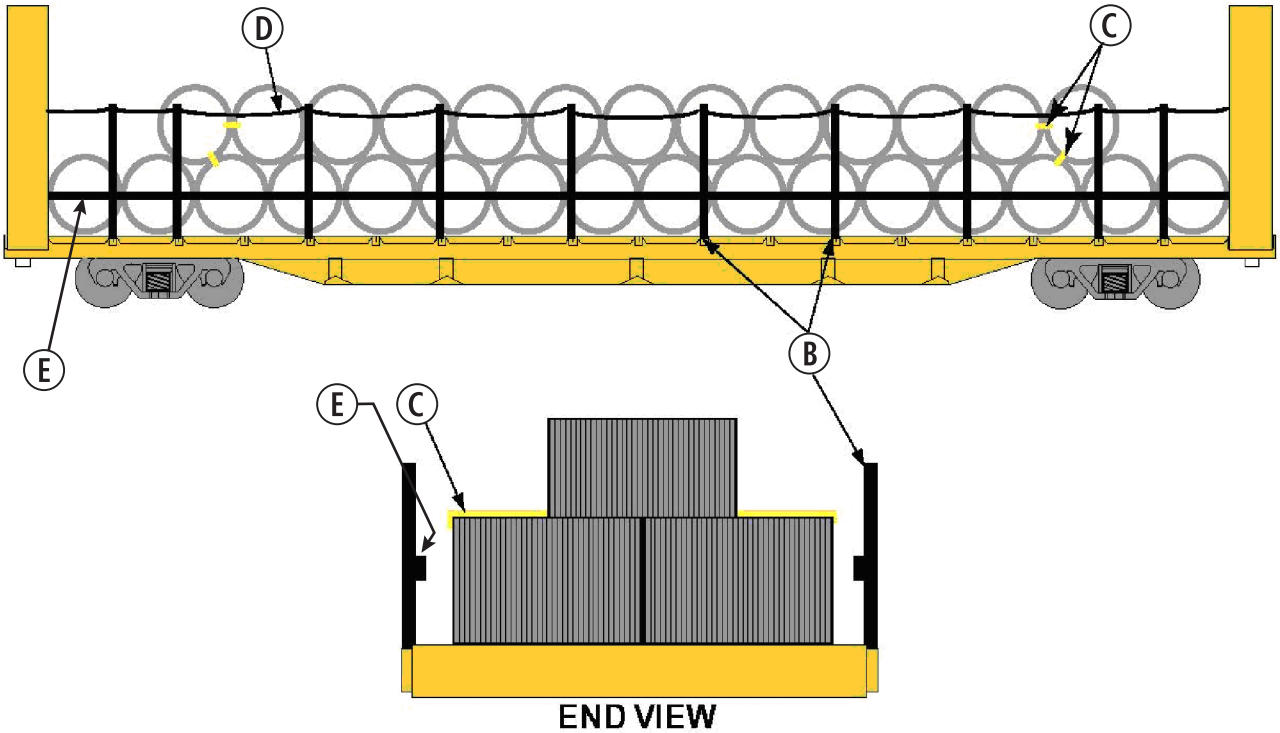
IMPLEMENTED 06/2014

Fig. 34-H (New 06/14)

COILS OF WIRE, 48 IN. OD × 54 IN. LONG, WIRE DIAMETER 5.5 MM TO 9.0 MM— FLATCARS, WITH PERMANENT END BULKHEADS



Item	No. of Pcs.	Description
A		Vacant
B	10 pair per car.	Steel side stakes: 4 in. × 5 in. Locate in stake pockets.
C	2 each per end coil in top row.	Unit bands: 1 1/4 in. × .029 in. high tension steel bands. Locate to unitize top coil to bottom coils. Locate bands at 7 and 9 o'clock.
D	2 per load.	Chains: 3/8 in. attached to Item B side stakes and bulkheads from end to end of car.
E	1 per side.	Flat bars: 3 in. × 1/2 in. thick Located approximately 30 in. above car deck.

Notes and Additional Requirements:

1. Load must be centrally located on car.
2. Top layer coils must be properly nested in the bottom layers.
3. Load must not exceed two layers high.
4. All coils to be tight against each other to eliminate voids.
5. Longer coils must be placed in the bottom tier.
6. There must be no voids in the middle of the car.
7. Top row must be centered.
8. Wire diameters are 5.5 mm to 9.0 mm. The wire diameter is limited to the above specifications.

Reference the General Rules in Section No. 1 of the Open Top Loading Rules Manual for additional details.

Fig. 35 (Rev. 03/03)
(New 02/60)

(Archived 02/2013)

BEAMS AND STRUCTURAL SHAPES, STEEL, LOAD ON ONE BEARING PIECE ON TOP OF STEEL SIDES, SINGLE OVERHANG—GONDOLAS