

Note:

Figures 1,2,4,5,7,& 8 are plan views drawn to 3/4" scale. Take measurements from the drawings.

Figures 3, 6 & 9 are perspective views and are not drawn to scale.

Wagon Spring Gear Link Suspension Platform Type

DATE: None

SCALE: 3/4" = 1'

SCANNED & REVISED:
04/10/02

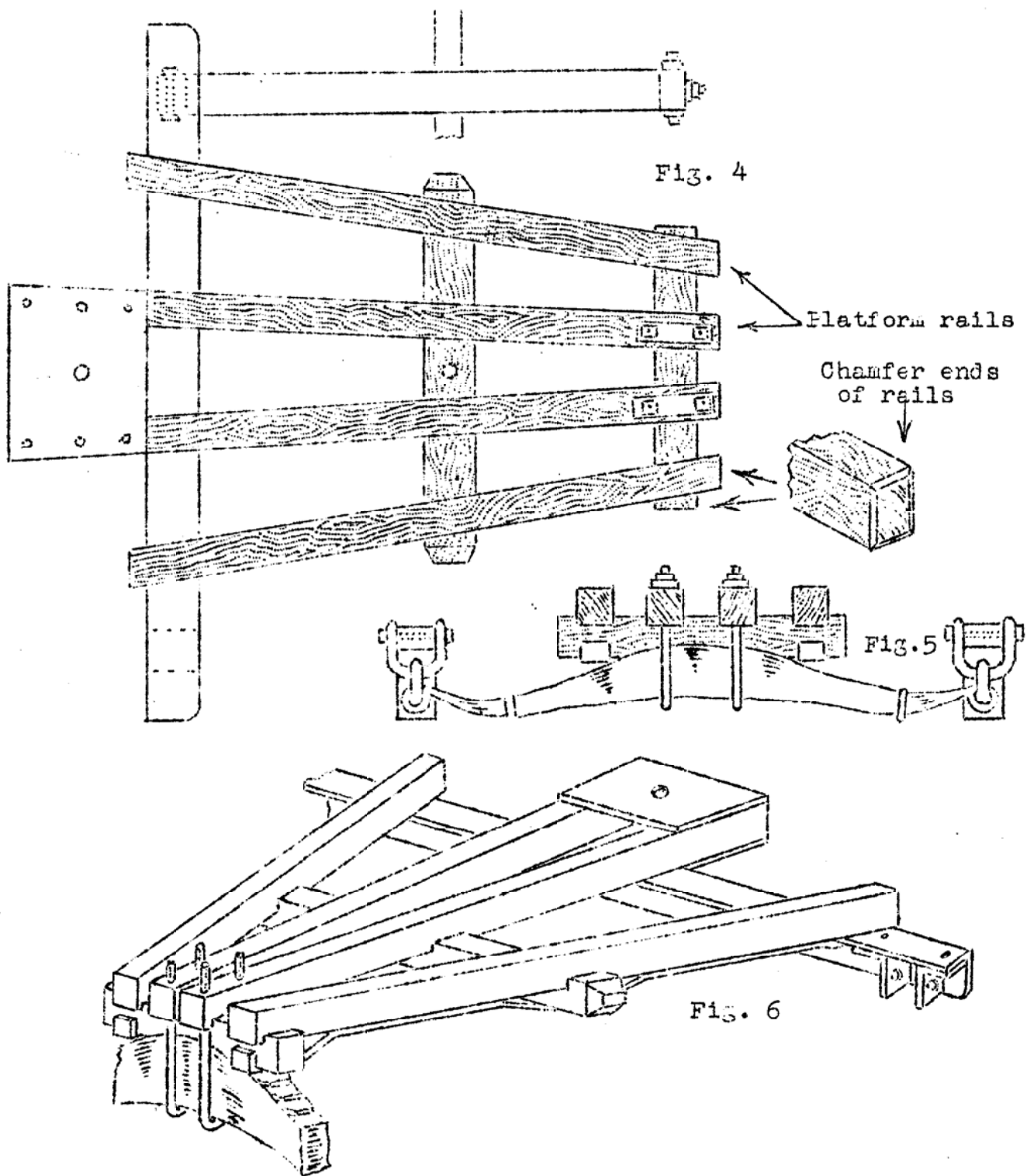
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Circus Model Builders

Drawn By
Carl Bleck

DRAWING NUMBER

#0066



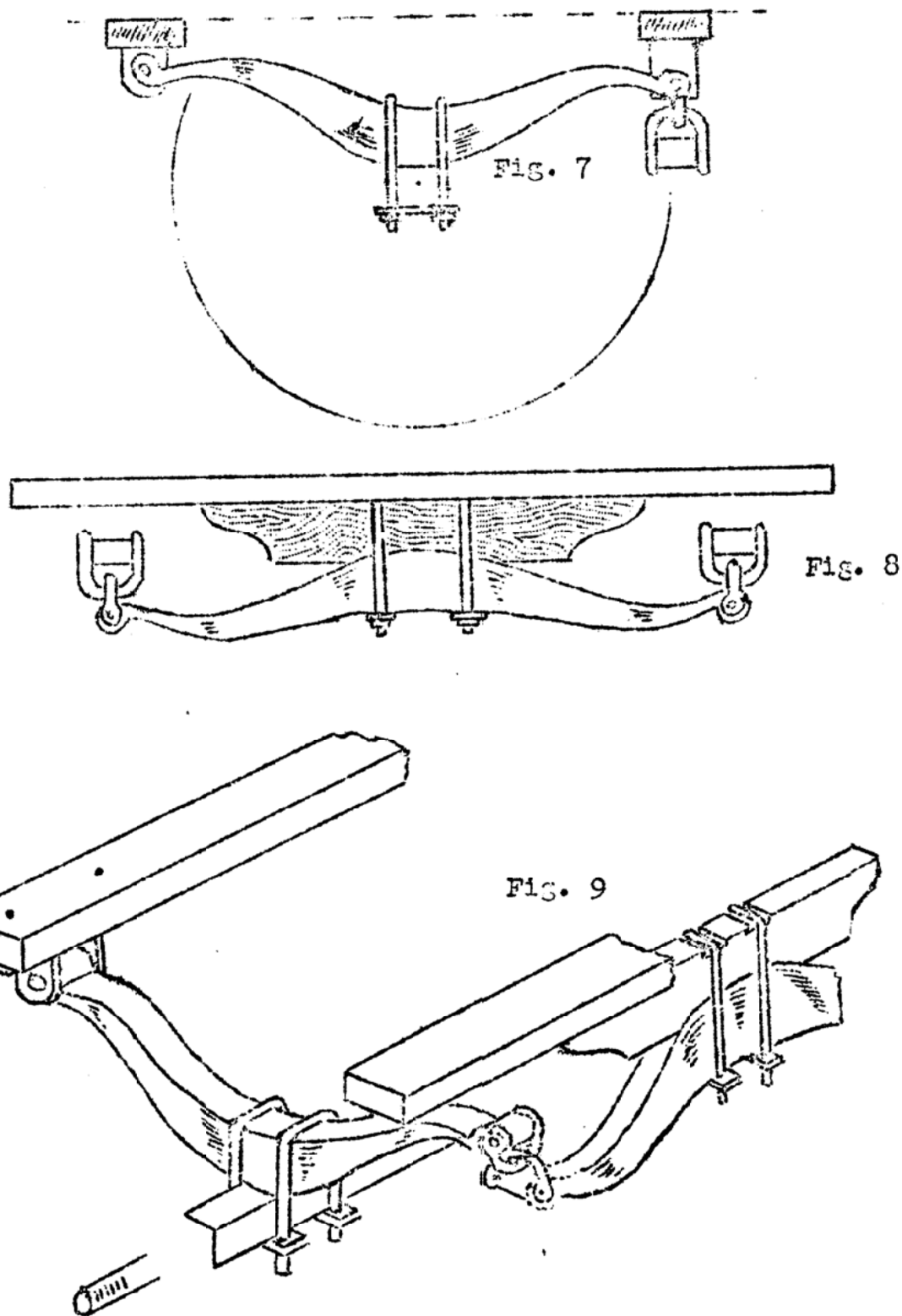
Note:

When measuring the length of platform rails, take your measurements from Figure 4 on this page. Do not take those measurements from Figure 1 on page 1 as you get a foreshortened view of the rails in that drawing.

Link cross springs on both the front and rear gear have the same depth, length and contour, so only one jig is needed.

The Front and Rear carrying springs are different and a separate jig is needed for each one.

**Wagon Spring Gear
Link Suspension Platform Type**



Note:
Wheels are pretty much standard at 36" front and 48" rear. This gear is planned for those sizes. 42" wheels can be used (rear) by inserting a block between the axle and the spring and lengthening the "U" bolt.

Wagon Spring Gear Link Suspension Platform Type

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SCALE: 3/4" = 1'

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