

NUMBER: B400R1046-A

DATE: July 17, 1989

SUPERSEDES: B400R1046-0

SERVICE BULLETIN

Effective Serial Number: All Units

Ride: GIANT GONDOLA WHEEL

Subject: Gondola Door Adjustment

This bulletin supersedes Service Bulletin No. B400R1046-0. It is no longer in effect and should be destroyed.

The gondola doors on the GIANT GONDOLA WHEEL will not operate properly if they are not correctly adjusted. Inspect both sets of doors on each gondola in the closed position. If the doors are not within the tolerances given below, perform the adjustment procedure that follows to properly locate the doors. The doors must be inspected weekly or at every set-up, whichever occurs first.

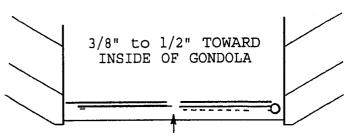
All work must be performed by competent, qualified personnel, capable of understanding the function of the parts and their proper installation. If there are any questions regarding the instructions or this inspection, contact the CHANCE CUSTOMER SERVICE DEPARTMENT.

Inspection

RIDE SERIAL NUMBERS 400-001-88 THROUGH 400-012-89

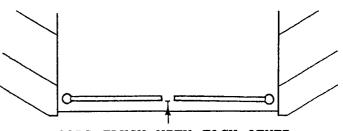
With the doors closed, and the cam pin against the stop bolt, check the alignment of the door panels. The doors must be angled slightly toward the center of the gondola as shown, not flush with each other.

If adjustment of the doors is required, follow the procedure on the reverse side of this bulletin.



RIDE SERIAL NUMBERS 400-013-89 AND ON With the doors closed, and the cam pin against the stop bolt, check the alignment of the door panels. The doors <u>must be flush</u> with each other.

If adjustment of the doors is required, follow the procedure on the reverse side of this bulletin.



DOORS FLUSH WITH EACH OTHER

Adjustment

If adjustment of the doors is required, remove the access panel and adjust the length of the tie rods. Loosen jam nuts and turn the rod to shorten or lengthen both tie rods as required. Tighten jam nuts and replace the access panel.

