



NOTES:

1. FORCE AT 5" = 3,000 LBS. PER SIDE BEARING. (AT 75° F, AFTER INITIAL RELAXATION)
2. MEETS REQUIREMENTS OF M-948-77 WHEN INSTALLED IN CARS WITH MINIMUM CARBODY WT. 14,120 LBS.
3. IN NORMAL OPERATION LATERAL OR LONGITUDINAL MOTION IS NOT IMPEDED BY SOLID STOPS.
4. LATERAL MOTION IS LIMITED TO ? BY SOLID STOPS.

CAGE BOTTOM FLATNESS MEETS A.A.R. SPEC. S-3013, FIG. 29-B

HIGH CARBON ROLLED STEEL CAGE * - MUST BE INSTALLED IN ACCORDANCE WITH, "INSTALLATION INSTRUCTION FOR STUCKI 675-RL RESILIENT SIDE BEARINGS.

MILL VARIATIONS ALLOWED

A. Stucki Company

Division of Hansen Inc.

2600 Neville Road
Pittsburgh, PA 15225

412-771-7300
www.stucki.com

TITLE
675-RL Side Bearing

DRAWN	DATE	CONTROL	DRAWING NUMBER	REV
JJD	8/1/02	S	07181	002
	REVISED 8/9/04			