To avoid lifter failure, potential death and property damage, never exceed WLL (Working Load Limit).

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Dimensions are subject to manufacturing tolerance and change.

NOTES:
1. DESIGNED & CONSTRUCTED TO CONFORM TO ASME B30.20 & AWS D14.1 TESTING ALSO CONFORMS TO OSHA 2232. DESIGN CATEGORY A.
2. MATERIAL IS STEEL, PAINTED YELLOW.
3. ASSEMBLIES ARE PROOF TESTED & CERTIFIED FOR THE LOADS SHOWN IN THE CHART ON SHEET 2.
4. USE TWO END CAPS, ONE ON EACH END OF SPREADER PIPE FOR A CAPACITY OF 2X THE END CAP WLL.
5. USE MANUAL #SAC25C, INCLUDED WITH EACH SET OF PIPE CAPS.
6. SEE SHEETS 2, 3 & 4 FOR OTHER DATA
7. BECAUSE OF DIMENSIONAL MODIFICATIONS, THE END CAPS MADE AFTER 05/31/03 MAY NOT PROVIDE THE SPAN OR HAVE SAFETY PIN HOLE ALIGNMENT WITH SPREADER PIPES MADE TO SAC22P DIMENSIONS PRIOR TO 05/31/03. END CAPS ARE AVAILABLE TO FIT THOSE CONDITIONS. CONTACT YOUR TANDEMLOC ACCOUNT MGR FOR INFORMATION.
8. EACH END CAP HAS A LABEL WITH DATA AS SHOWN BELOW AND THE NOMINAL PIPE SIZE IT FITS. LABEL MAY SAY "SCHED 60 WALL" INSTEAD OF "SCHED 80 WALL" DEPENDING ON SIZE OF END CAP.
9. EACH END CAP OVER 8" HAS ONE OR TWO D-RINGS FOR LIFTING THE END CAP ONLY.
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Read all safety labels and instructions prior to use. Product to be used by qualified personnel only.
SPREADER BAR END CAP ASSEMBLY (AC25C)

Cage Code: 65059 | Drawing No: SAC25C | Revision: AZ | Sheet: 4 of 4

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES

STEEL SPREADER PIPE* CAPACITY CHART

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Dimensions are subject to manufacturing tolerance and change.

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Span between lift points

See sheets 1, 2 & 3 for other data.

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