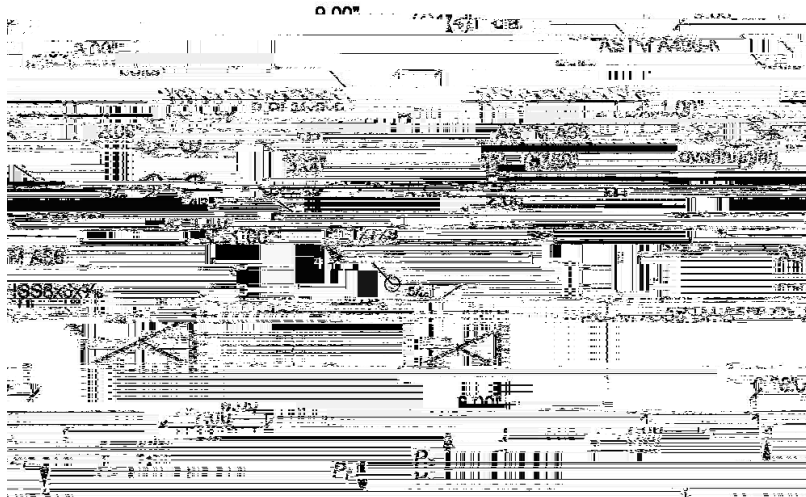


**Revisions and Errata List**  
**AISC Steel Design Guide 24, 1<sup>st</sup> Printing (Printed Edition) and March 2015 Revision**  
**(Digital Edition)**  
**February 16, 2023**

The following list represents corrections to the first printing and the March 2015 revision (digital edition) of AISC Design Guide 24, Hollow Circular Members Subjected to Axial Compression.



59

In the middle of the page, the corrected calculations should read

For the end bolts

$$I_c = 200 \frac{1}{16} \text{ in}^2$$

$$147 \text{ in}$$

$R_n = 2575 \text{ kips} + 278 \text{ kips}$ $267 \text{ kips}$	$R_n = 2384 \text{ kips} + 2506 \text{ kips}$ $178 \text{ kips}$
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62

Replace the calculations beginning at the top of the page with the following

where

$$\begin{aligned}
 &g = 2 \\
 &300 \text{ in} \quad 200 \text{ in} \\
 &500 \text{ in} \\
 &A = 2500 \text{ in} \quad 0750 \text{ in} \\
 &750 \text{ in}^2 \\
 &\quad 215 \quad \text{in} \\
 &750 \text{ in}^2 \quad 215 \quad 1 \quad \text{in} \quad \text{in} \quad 0750 \text{ in} \\
 &497 \text{ in}^2 \\
 &\quad 300 \\
 &0750 \text{ in} \quad 300 \quad 1 \quad \text{in} \quad \text{in} \\
 &141 \text{ in}^2
 \end{aligned}$$

110 In Figure 89 the axial loads on the brachmen basi and j should be given as  $P_L = 690$  kips and  $P_D = 230$  kips

113 Replace the 5<sup>th</sup> line from the bottom with

20% 555% ,1m<sup>3</sup>  $E = 5 \times 10^5$  5 M psf k5 k5 5