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# United States Patent [19]

Badcock

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[54] LOAD WEIGHING DEVICE

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[\*\*] Term: 14 Years

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[58] Field of Search ..... D10/83, 89, 94; 73/862.56, 862.65, 862.66; 177/211, 145, 238, 239, 240, 241, 242, 243, 244, 245

[56]

## References Cited

### U.S. PATENT DOCUMENTS

3,251,590 5/1966 Kraeling ..... 177/226 X  
3,290,931 12/1966 Fowkes et al. .... 177/211 X  
4,776,414 10/1988 Badcock ..... 177/211  
4,802,540 2/1989 Grabovac et al. .... 177/238 X

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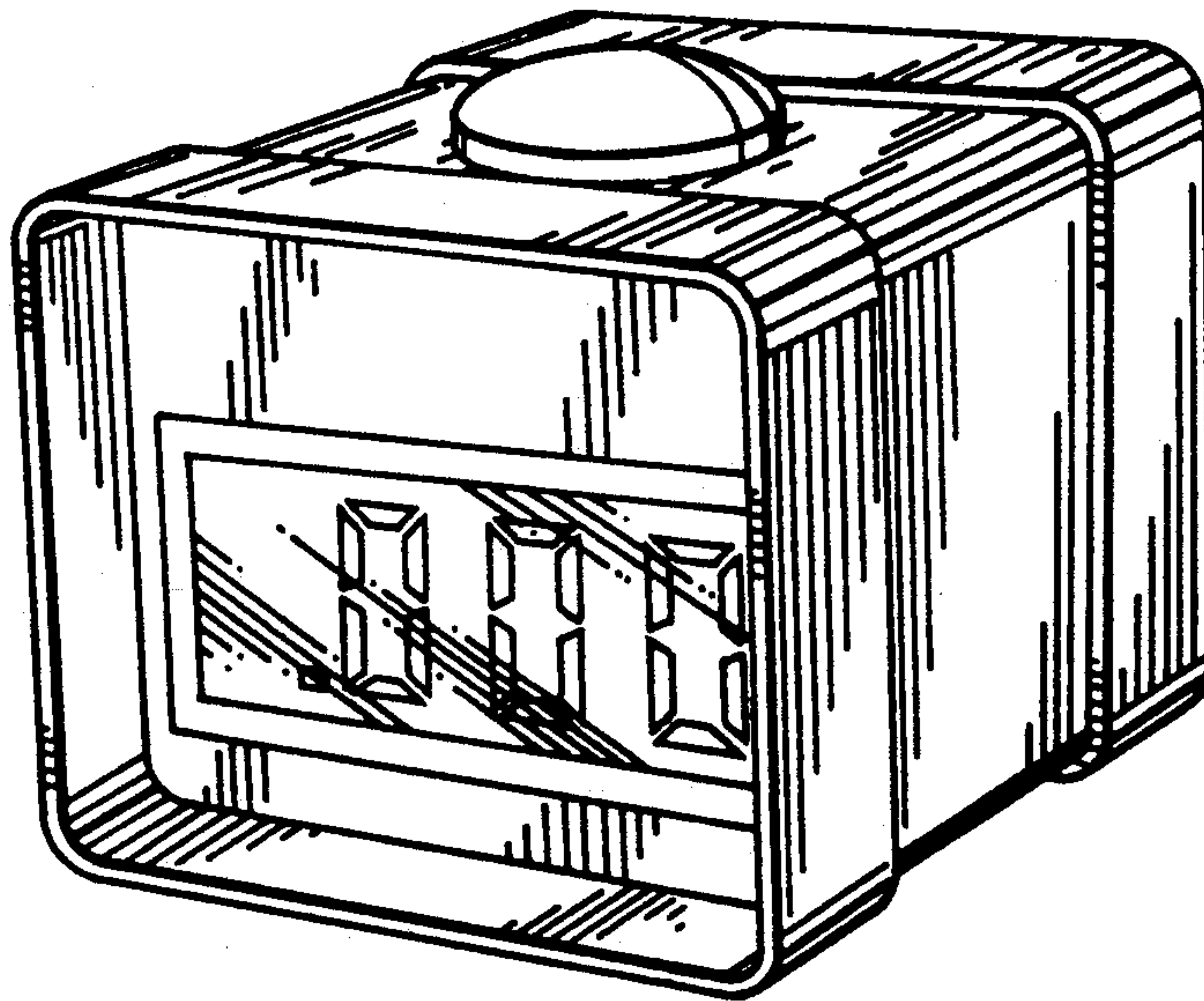
## CLAIM

The ornamental design for a load weighing device, as shown and described.

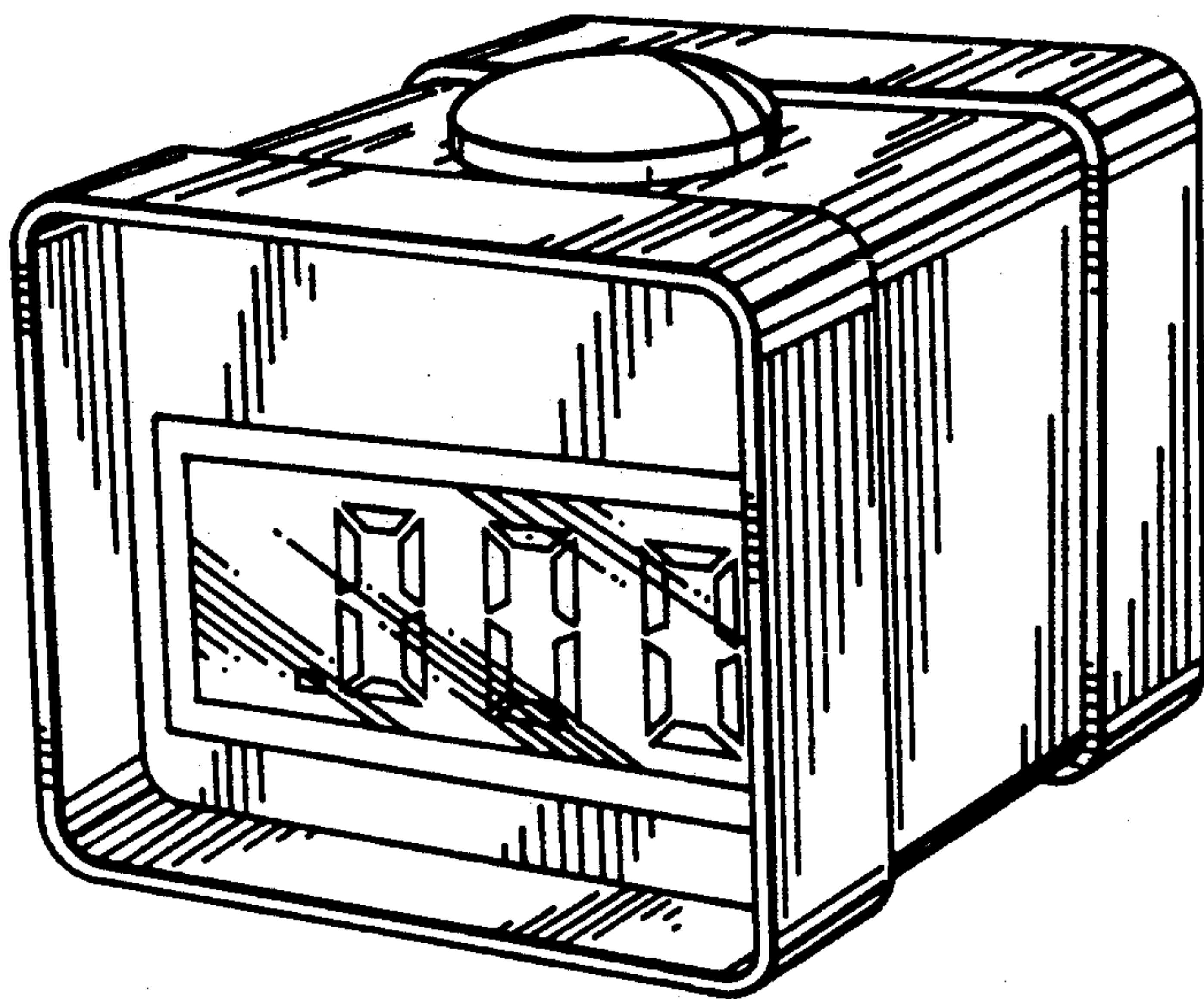
## DESCRIPTION

FIG. 1 is a perspective view of my new design for a load weighing device seen from the front, one side and above; and,

FIG. 2 is another perspective view seen from the back, one side and below.



*FIG. 1*



*FIG. 2*

