## Reader Letters

course. The winner was the one who had the most water left in his glass at the end of the race.

Interest in our tractor races has grown. People are already trying to figure out how they're going to get their tractors to the Providence Bay Fair next year. (Doreen Campbell, 147 Perivale Rd. W., Rt. 1, Spring Bay, Ontario, Canada POP 2BO; E-mail: dwitty@amtelecom. net or gloreg@vianet.ca)

Two years ago (Vol. 24, No. 6) you published a story on the luxury console seats that Emerson Seating makes for pickups and vans. Over the past year we've added many new models to our seating line. Farmers want something more comfortable than the original bench seats.


They like our center seat consoles and the independently adjustable driver and passenger seats. We're able to fit seats into most full size pickups ranging from the early 1960's through model year 2001. We can fit some mini pickups, too.

Prices for our top-of-the-line seats are around $\$ 550$. Our Rodeo series for 1991 and older pickups, which was featured in your article, is still available at the originally quoted price of $\$ 379$ (plus S\&H). (AI Thomas, Emerson Seating, Box 283, Hyattsville, Md. 20781 ph 301 8641079)

I had a problem in my tie-stall barn with cows pushing hay and silage away from the bunks. Cows tended to move forward to get the feed, which often caused their

manure to fall into the stall instead of into the gutter.
I solved the problem by building a 50 ft . long movable wooden wall that mounts on barn door tracks that bolt to the ceiling. Pulling on a rope causes the entire wall to move back against the barn wall where it stays whenever it's not needed. (Gabriel Verleun, Upper Montague, RR 3, P.E.I., Canada COA 1RO ph 902 8384658)

My homemade, two-wheeled "scaffold trailer" is designed to be pulled by my riding mower and really comes in handy around our farm. I used 1 1/4-in. dia. steel pipe, which I got free at work, to build a frame that supports wooden planks at various levels. An adjustable stand at each corner can be used to help level the stand on uneven ground. The axle and wheelbarrow tires and is constructed mainly of $11 / 2$ and $13 / 4-\mathrm{in}$. sq. tubing The wire roll is sandwiched between two wooden discs. One disc is fixed to the glass by the stem while negotiating the

wheels are off an old hammermill.
I made my own "tip-down" TV antenna that's easy to work on. The antenna mounts on top of a $28-\mathrm{ft}$. pipe that stands on a 5 -in. dia. pipe, buried in cement about 5 ft . deep in the ground. The 5in. dia. pipe is filled with sand to compensate for the weight of the pipe that holds the antenna. The top part of this pipe has a short length of $7 / 8$ in. dia. shaft welded into it, and the pipe that holds the antenna is connected to this shaft by an angle iron and bolt that forms a hinge. To lower the antenna to the ground, I remove the bolt and give the pipe that holds the antenna a slight
 push, then slowly let it down.
It eliminates the need to use ladders or to crawl up on top of the house. (Lyle Torstenson, Rt 1, Box 106A, Dawson, Minn. 56232 ph 320 769-2295)


I needed to carry a few hand tools on my loader tractor, so I bolted an old surplus ammunition box onto the loader's support frame. I simply drilled holes through the bottom of the box and bolted it on. It holds all the hand tools and supplies I need to make emergency field repairs. (Terry and Debbie Benoit, 1077 Bobcat Circle, Orange, Texas 77632)




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