

and there is a very interesting link to the Tampa Library via the University of Southern Florida. The Tampa Library tab has numerous lectures on local history and culture, and one of them is a series featuring Edgar Chaitin discussing his life and the craft of bladesmithing.

- Go to the I-Tunes website
- find the tab or use site-search for "I-Tunes U"
- On the left-hand side is a listing of the colleges, USF is toward the bottom of the list
- A list of topics will pop up, choose the "Tampa Library" heading.
- on the opening page you should see another set of tabs just above the list of lectures, look for the one labeled "Oral Histories", it contains the videos of Edgar.

Directories

From time to time, FABAs publishes a directory of members but I need some guidance from you folks - the people who pay the tab. If the directory is printed with anything but tiny type, it will run to approximately 10 pages. With postage, the

damages will be near \$500. Our options are:

- (1) We print a mega issue of the newsletter;
- (2) We print up a limited number of directories and send a bunch to the coordinators to hand out at meetings and have a stack at the conference. For those who want one and cannot make a meeting, they send me postage and I mail them the directory;
- (3) We post it on-line. There are security problems with this if we want to not feed spammers and phone solicitors, i.e., a password locked folder and we publish the password in the newsletter.
- (4) Anyone who wants one sends me an e-mail and I e-mail back a PDF of the directory

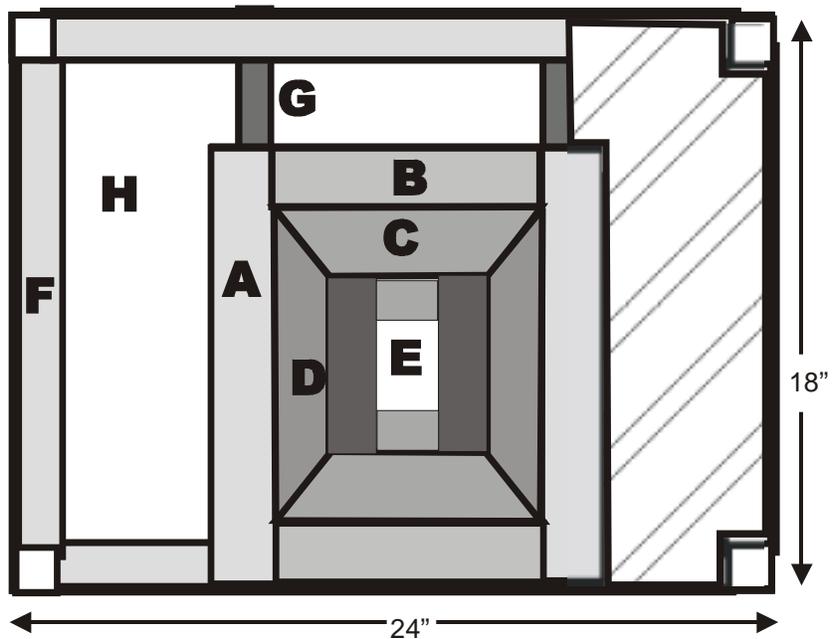
#1 is the most expensive but the least hassle and #4 is the least expensive but the most hassle (besides not helping folks who are not on line).

What do you want? Let me or your coordinator know ASAP

Mark I Coal Forge
(Dec 2007)

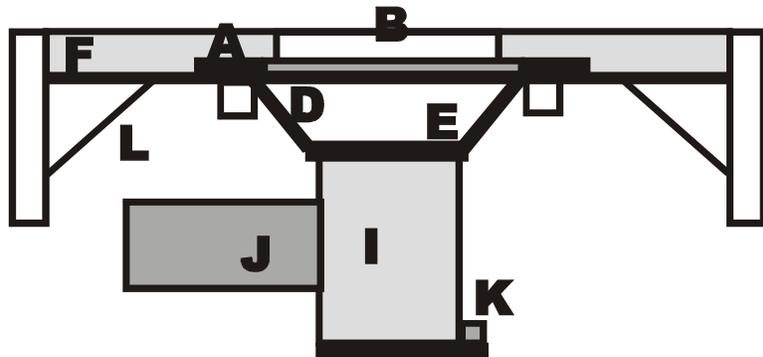
Forge Body

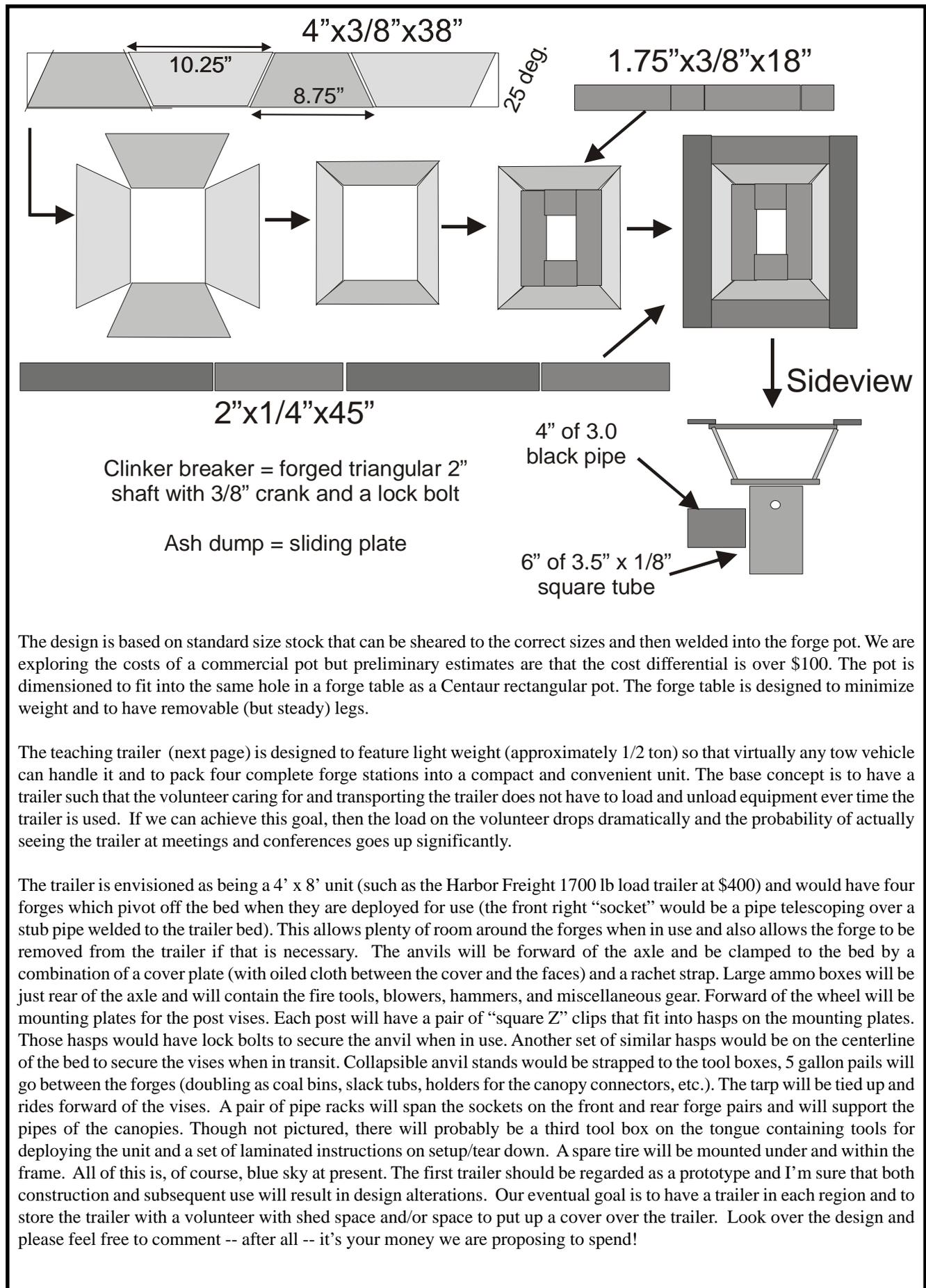
- F = 1/8" x 1.5 x 1.5" angle iron
2 @ 22" with cut-aways;
2 @ 16", 2 @ 8.5" (under B)
(tie rear & support front cut)
- G = 1" square tubing -
2 @ 18" (support pot)
4 @ 6" (corner & leg sockets)
- H = 16 gauge deck
2 @ 7.25"x17.5", 1 @ 6"x8.5"
- L = brace (1"x8"x1/4" bar)@8
- Legs = 12' of whatever
telescopes into G



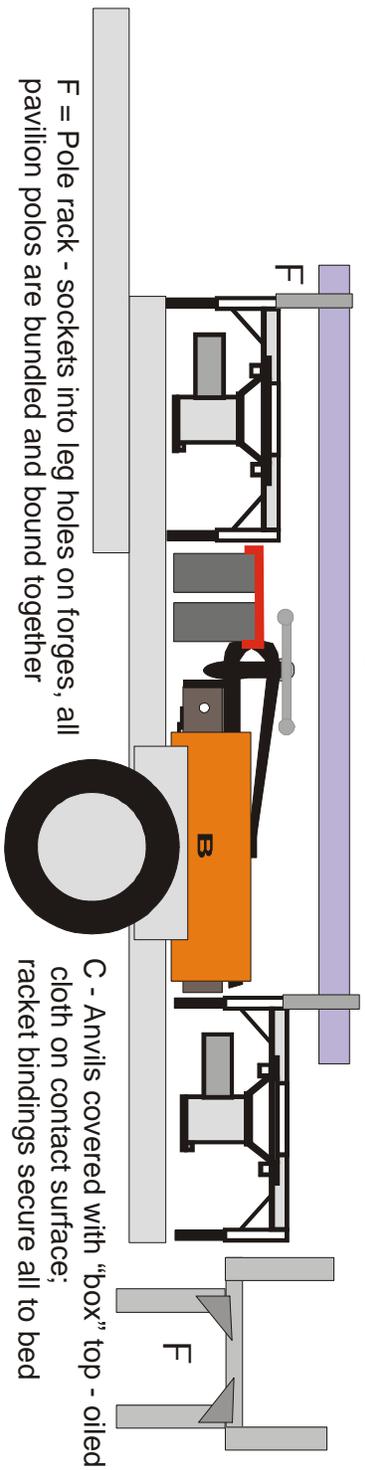
Forge Pot:

- A & B = 2x1/4x48
1/2x1/4x18
- C & D = 4x3/8x38 (25 deg)
- E = 1 3/4 x 3/8 x 18 (4 pcs)
- I = Air upright = 6" of 4" square
- J = air input = 4" of 3" round
- K = 6x1/8x4 ash dump plate
~30lb overall

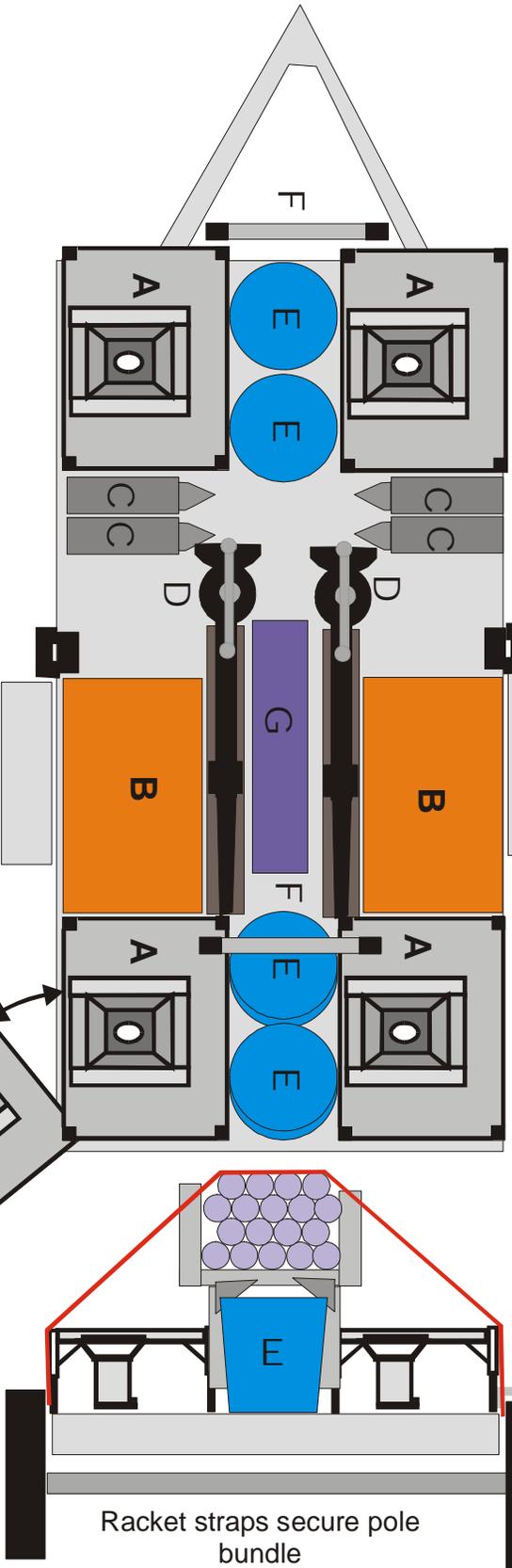




Mark I Teaching Trailer - Dec 2007



Post vises: 2 flat hooks on rear - matching sockets on plate near wheels and on bed. Sockets have lock bolts



- A = Forge ~ 50lb
- B = Ammo Can; 81mm :25 1/2 x 13 1/2 x 8" x19 lbs. \$20
- C = Anvil (110 lbs)
- D = Post vise w post (30 lbs)
- E = Plastic 5-gal pail (6 - wt ~ 0) - 2 w pavilion parts
- G = bundled tarp & forge legs (16 @ 3')
- H = anvil stands on top of chests (not shown)

Total load ~ 950 lbs
 Use 1700 lb Harbor Freight trailer @ \$400