The best way to work with cattle is to erect the facility in such a way that the cattle move in a circle and that unnecessary labor and chasing is eliminated.

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Size and quantity according to number of cattle to handle i.e. different sizes of pens.

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CRUSHPEN AS SEEN FROM ABOVE:

CRUSHPEN AS SEEN FROM THE SIDE:

LABORATORY:

Equipped with electricity, water, table or laboratory shelf and toilet

Roof over front section of crush joint to laboratory as in sketch.
FRONT VIEW OF CRUSH:

Concrete step in front of crush
- 50 cm length
- 15 cm height
- Total width of crush.

Concrete slab
To back of gate                             To front of neckclamp

Neck clamp

NB: Gates rotate to in-and outside.

SWIVEL-PANEL AT RIGHHAND SIDE OF CRUSH

Pipe over upright pole
Hinge can rotate to inside

Chain 1.5 m weld on to end of swivel-panel

NB Hinge