Pattern for Solid suneate tateage.

(Actual size)

Optional pattern for high-standing outside panel.

Pattern for inside and outside of the solid tateage.

Optionally, cut along dotted line at right for a less high-standing model. (Often, the inside panel was lower than the outside.)

Center panel for solid *tateage*. (Half pattern)

The dotted line at left marks the centerline "fold" in the pattern.

The section below the dotted line is for rivetting or crosslacing the *tateage* to the body of the *suneate* proper. Some *suneate* actually have suspensory lacing holding the *tateage* to the body.

The center and sides may either be rivetted together or held together by cross laces There is an intended overlap of approximately 1/4"; if you need more of an overlap (for rivets) extend the edge of the side panel rather than the edges of the center.

Narrower centers are possible, but you should also make the body panel narrower, too; the width of each plate should match.