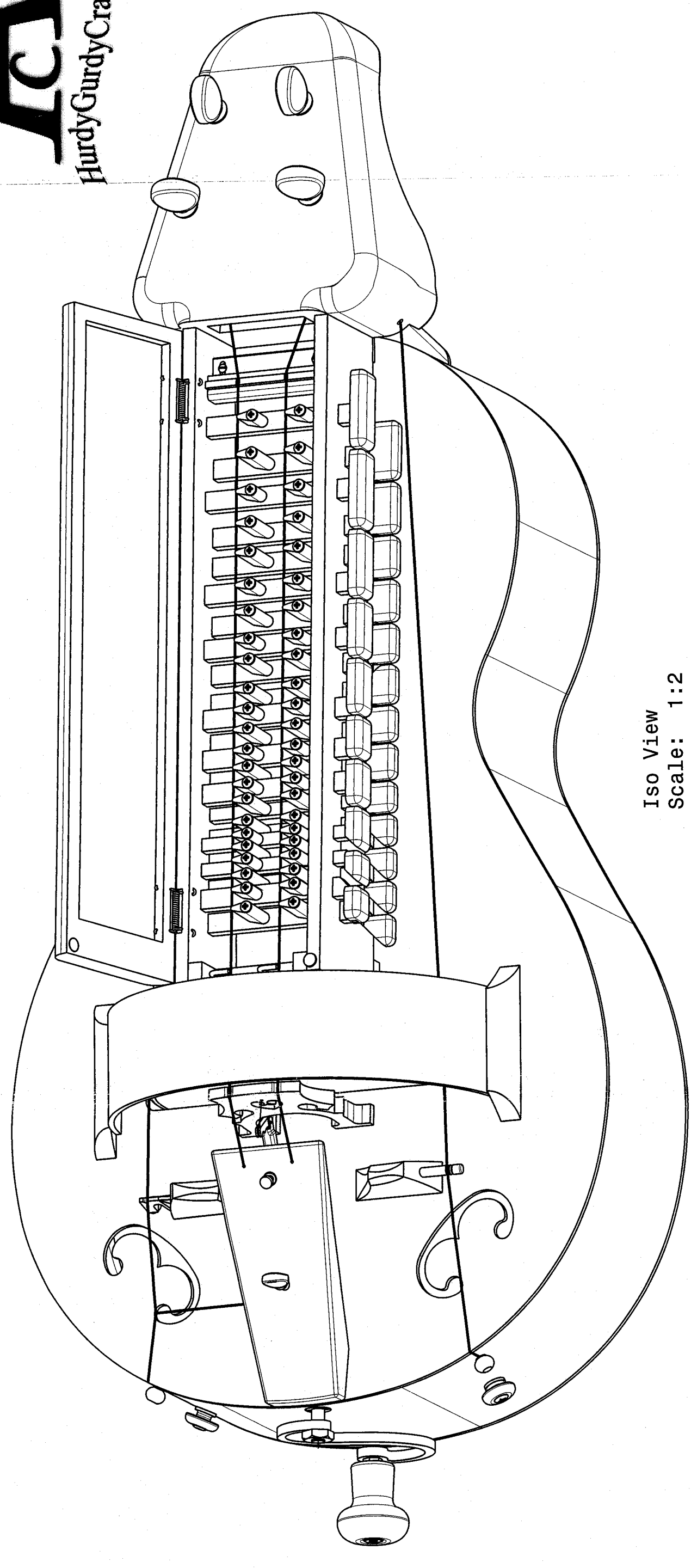




Partial Right Side View
Scale: 1:1

This technical drawing illustrates the internal structure and assembly of a violin body. The drawing is oriented vertically, with the top of the instrument at the top. Key components shown include the body plates, the internal bracing system (including the bass bar and f-hole bracing), the tailpiece, and the tailgut. The drawing uses solid lines for the external structure and dashed lines for internal components and assembly paths. A small detail of a tailpiece is shown at the top right. The drawing is a detailed technical illustration of a violin body, showing the internal structure and assembly details. It includes the body plates, the internal bracing system (including the bass bar and f-hole bracing), the tailpiece, and the tailgut. The drawing uses solid lines for the external structure and dashed lines for internal components and assembly paths. A small detail of a tailpiece is shown at the top right.

[illegible]