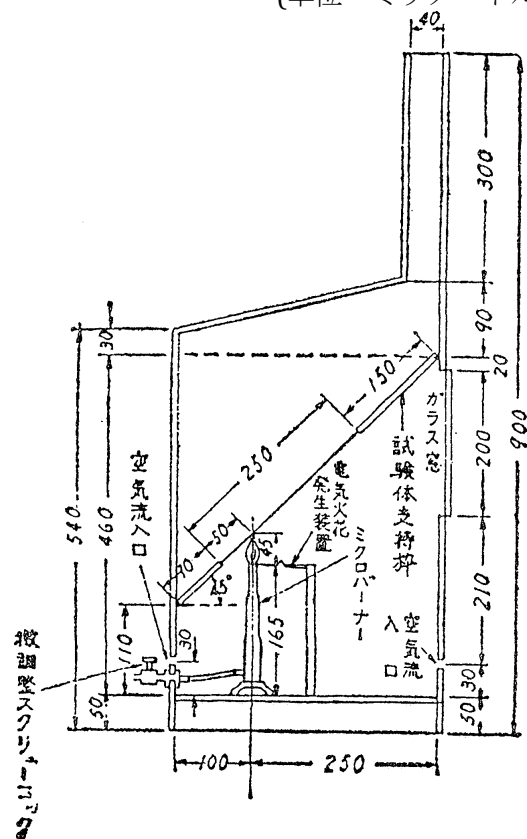


別図第1 燃焼試験箱(第4条の3関係)

(その1)

で
(薄手布の場合)

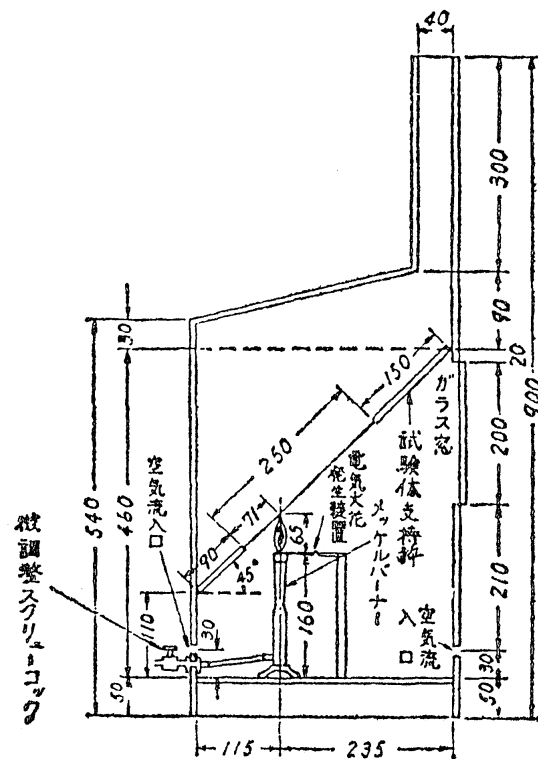
(単位 ミリメートル)



(その2)

で
(厚手布及び合板の場合)

(単位 ミリメートル)



(じゅうたん等の場合)

正 面

Technical drawing of a window assembly. The drawing shows a rectangular window frame with a central glass pane labeled "ガラス窓" (Glass Window). The overall width is 350 and the overall height is 900. The glass pane is 300 wide and 500 high. The frame has a top section 300 high and a bottom section 40 high. The side sections are 70 high. The drawing includes a label "微調整スクリューコック" (Micro-adjustment screw cock) pointing to a small component on the left side of the frame. The text "(単位: mm)" (Unit: mm) is at the top left.

側 面

Technical drawing of a window frame showing front and side views with dimensions.

Front View (Left):

- Overall height: 2000
- Overall width: 250
- Bottom section height: 80
- Bottom section width segments: 45, 40, 40, 40, 40, 45
- Bottom section contains 6 circles, each labeled $\phi 10$.
- Label: ガス管用穴 (Gas pipe hole)

Side View (Right):

- Overall height: 2000
- Overall width: 250
- Bottom section height: 80
- Bottom section width segments: 45, 40, 40, 40, 40, 45
- Bottom section contains 6 circles, each labeled $\phi 10$.
- Window opening height: 200
- Window opening width: 180
- Label: ガラス窓 (Glass window)