PHILIP STITES



CO495-553/14000

OTTO WRETLING 'IDEALBORDET'

PART EBONIZED BIRCH AND SATINWOOD ADJUSTABLE TABLE

the rectangular nickel plated hinged top with straight edge and conforming apron, opening to satinwood interior with ebonized geometric inlay, raised on rectangular section adjustable(7 step) steel pedestal; the whole on rectangular platform ending in extended bracket feet

Patented by Otto Wretling and his son Bo in 1936

Otto Leonard Wretling (1876-1971) Umeå, Sweden

Overall dimensions closed: 27" deep x 44" wide x 26 1/2" high at lowest, 31" high at highest, 88 1/2" open