# **Basic Detail Report**



# **Puzzle**

### **Date**

1950-1959

## **Primary Maker**

Stoelting Co.

### Medium

Wood; Paper; Ink; Fabric; Wax pencil

# Description

Form board puzzle consisting of puzzle board (a), seven puzzle pieces (b-h), box lid (i), and box bottom (j). Puzzle depicts a farm scene with farmhouses, outbuildings, two sheep, three chickens, and two horses (one mare and one foal). (a) Puzzle board. Rectangular. Wood with printed color image on front. Maker information printed in blue on the front in the bottom two corners. Reverse is covered with white woven fabric. (b) Puzzle piece. Sheep. Wood with printed color image on front. (c) Puzzle piece. Mare head. Wood with printed color image on front. (d) Puzzle piece. Mare legs. Wood with printed color image on front. (e) Puzzle piece. Chicken. Wood with printed color image on front. (f) Puzzle piece. Foal head. Wood with printed color image on front. (g) Puzzle piece. Foal legs. Wood with printed color image on front. (h) Puzzle piece. Grass. Wood with printed color image on front. (i) Box lid. Rectangular. Red paperboard box. White interior side. Front has handwritten puzzle name in black wax pencil (crayon?). Interior has black stamped textual maker's mark. (j) Box bottom. Rectangular. Red paperboard. White interior side.

#### **Dimensions**

Height x Width x Depth (a-h together):  $9 \times 11.188 \times 0.438$  in.  $(22.9 \times 28.4 \times 1.1 \text{ cm})$  Height x Width x Depth (i-j together):  $11.5 \times 9.625 \times 0.563$  in.  $(29.2 \times 24.4 \times 1.4 \text{ cm})$  Height x Width x Depth (a):  $9 \times 11.188 \times 0.438$  in.  $(22.9 \times 28.4 \times 1.1 \text{ cm})$  Height x Width x Depth (b):  $1.188 \times 1.875 \times 0.438$  in.  $(3 \times 4.8 \times 1.1 \text{ cm})$  Height x Width x Depth (c):  $2.125 \times 1.625 \times 0.438$  in.  $(5.4 \times 4.1 \times 1.1 \text{ cm})$  Height x Width x Depth (d):  $3.125 \times 1.375 \times 0.438$  in.  $(7.9 \times 3.5 \times 1.1 \text{ cm})$  Height x Width x Depth (e):  $1.375 \times 1.25 \times 0.438$  in.  $(3.5 \times 3.2 \times 1.1 \text{ cm})$  Height x Width x Depth (f):  $1.688 \times 1.688 \times 0.438$  in.  $(4.3 \times 4.3 \times 1.1 \text{ cm})$  Height x Width x Depth (g):  $2.75 \times 1.25 \times 0.438$  in.  $(7 \times 3.2 \times 1.1 \text{ cm})$  Height x Width x Depth (h):  $1.5 \times 1.75 \times 0.438$  in.  $(3.8 \times 4.4 \times 1.1 \text{ cm})$  Length x Width x Depth (i):  $11.5 \times 9.625 \times 0.5$  in.  $(29.2 \times 24.4 \times 1.3 \text{ cm})$  Length x Width x Depth (j):  $11.313 \times 9.25 \times 0.5$  in.  $(28.7 \times 23.5 \times 1.3 \text{ cm})$