

### A. Identify the Parts:

Dimensions are approximate and are for identification only

Drawings are not all the same scale

Open one bundle at-a-time.

Measure each part and find it on the parts list.

Label the parts and, as you preview the instructions, group them as they will be used.

#### Molding Cross-sections

- (4) J0605 Short Shelf ( $3/4 \times 5/32$ )  $6^{3/4}$
  - (4) J0604 Shelf Side ( $3/4 \times 5/32$ )  $8^{1/4}$
  - (4) J0603 Long Shelf ( $3/4 \times 5/32$ )  $11^{7/8}$
  - (1) J0612 Window Top ( $1/2 \times 1/2$  molding)  $14^{7/32}$
  - (1) J0614 Front Base ( $1/2 \times 1/2$  molding)  $14^{7/32}$
  - (1) J0616 Front Ledge ( $1/2 \times 9/16$  molding)  $11^{7/8}$
  - (2) J0620 Top Edge ( $1/2 \times 1/2$  molding)  $9^{3/8}$
  - (1) J0618 Right Edge ( $1/2 \times 1/2$  molding)  $10^{3/4}$  (notched)
  - (1) J0619 Left Edge ( $1/2 \times 1/2$  molding)  $10^{3/4}$  (notched)
  - (2) J0615 Window Side ( $1/2 \times 1/2$  molding)  $6^{1/2}$
  - (2) J0609 Door Side ( $1/2 \times 1/2$  molding)  $6^{3/8}$
  - (2) J0617 Ladder Side ( $1/4$  molding)  $8^{1/2}$
  - (2) J0613 Window Bottom ( $1/2 \times 1/2$  molding)  $4^{7/8}$
  - (2) J0627 Window Plexi  $4^{7/8} \times 5^{1/8}$  (protective covering)
  - (1) J0628 Door Plexi  $2^{17/32} \times 4^{9/32}$  (protective covering)
  - (1) J0594 Top Front ( $1/8$ )  $14^{7/16} \times 3^{5/8}$ , inlets
  - (2) J0596 Bottom Front ( $1/8$ )  $5^{1/8} \times 1^{5/8}$
  - (2) J0593 Side Wall ( $1/8$ )  $10^{3/8} \times 9^{7/16}$
  - (1) J0598 Counter Front ( $1/8$ )  $7 \times 2^{1/4}$
  - (1) J0601 Counter Top ( $1/4$ )  $7^{1/2} \times 2$
  - (1) J0595 Awning ( $1/8$ )  $10^{1/4} \times 1^{1/4}$
  - (1) J0633 Back Rafter Support ( $1/8$ )  $14^{11/16} \times 1^{1/2}$
  - (1) J0634 Front Rafter Support ( $1/8$ )  $14^{3/16} \times 1^{1/2}$
  - (1) J0635 Rafter ( $3/8$ )  $3^{3/4} \times 9^{1/4}$
  - (1) J0626 Top Plexi  $9^{7/16} \times 14^{7/16}$  (protective covering)
  - (1) J0591 Floor ( $1/4$ )  $9^{1/16} \times 14^{11/16}$  (flooring grooves)
  - (1) J0630 Poster Sheet
  - (1) J0631 General Store Sign
  - (1) J0629 Checkerboard
  - (1) J0592 Back Wall ( $1/4$ )  $10^{3/8} \times 14^{11/16}$
- Bag
- (2) J0621 Ledge Block ( $3/8$ )  $3^{3/4} \times 1^{3/16}$
  - (2) J0622 Counter Side ( $3/8$ )  $2^{1/4} \times 1^{1/2}$
  - (1) J0597 Door Bottom ( $1/8$ )  $2^{9/16} \times 1^{1/8}$
  - (2) J0599 Cloth Bolt Core ( $1/8$ )  $2^{7/8} \times 7/8$
  - (1) J0600 Checkerboard Core ( $1/8$ )  $1^{1/2} \times 1^{1/2}$
  - (4) J0602 Crate Ends ( $1/4$ )  $1^{1/4} \times 1^{1/4}$

Bag

- (1) J0611 Door Middle ( $1/2 \times 1/2$  molding)  $2^{3/8}$
- (2) J0610 Door Top/Bottom ( $1/2 \times 1/2$  molding)  $2^{3/8}$
- (6) J0606 Shelf Divider ( $3/4 \times 5/32$ )  $1^{3/4}$
- (16) J0607 Shelf Support ( $5/16 \times 1/8$ )  $3^{3/4}$ , bundled
- (18) J0608 Slats & Rungs ( $1/4 \times 3/32$ )  $1^{7/8}$ , bundled
- (4) J0623 Awning Block ( $3/4 \times 5/8$  molding)  $1/2$

- (1) J0624 Churn ( $3/4$  Dowel)  $1^{3/4}$  drilled
- (1) E3622 Churn Handle ( $1/8$  Dowel)  $1^{3/4}$

Hardware

- (2) E5301 Door Hinge
- (8) E2027 Screw for Hinge



Slats and Rungs

Shelf Supports

Awning Blocks

Hardware