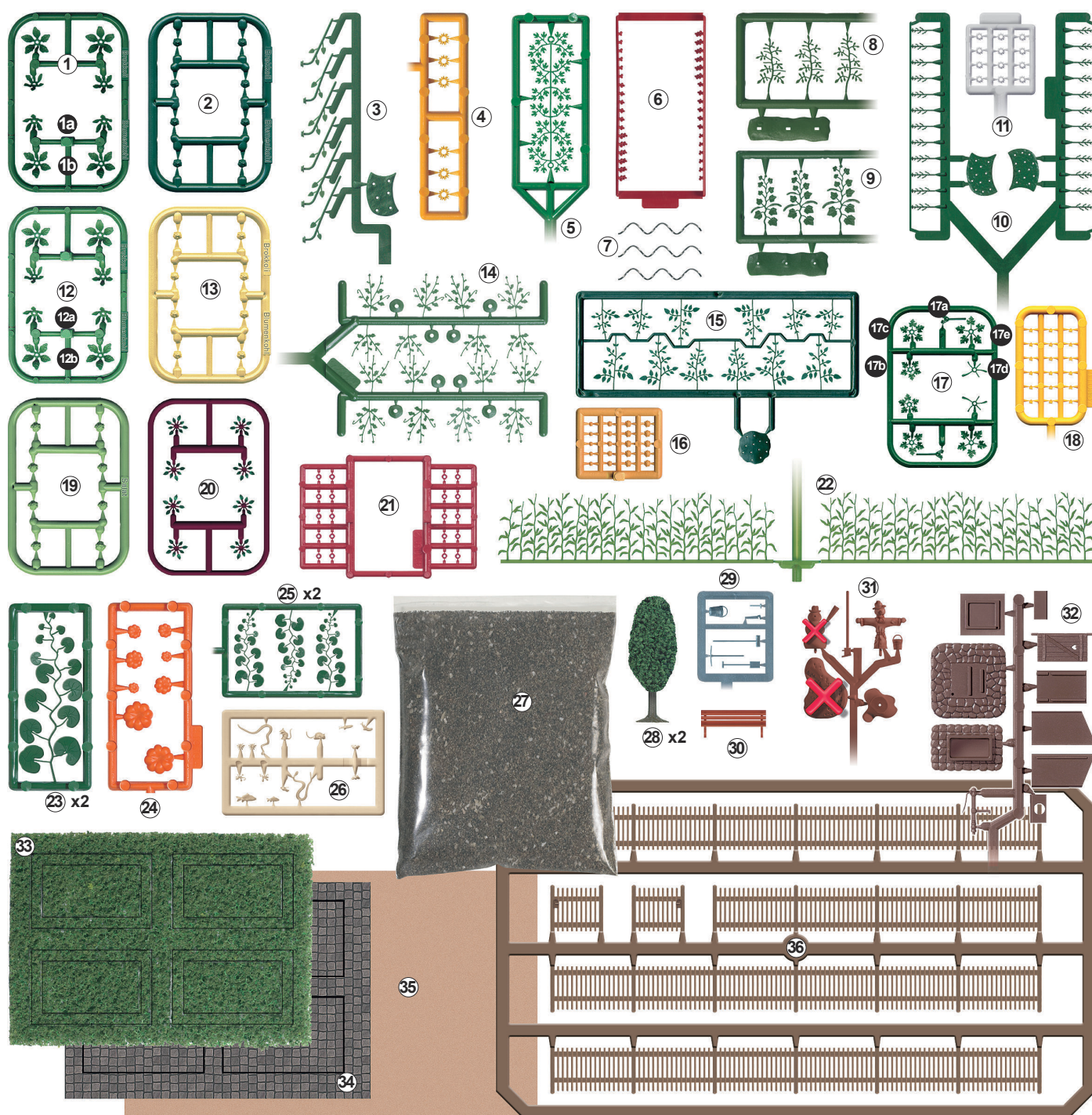
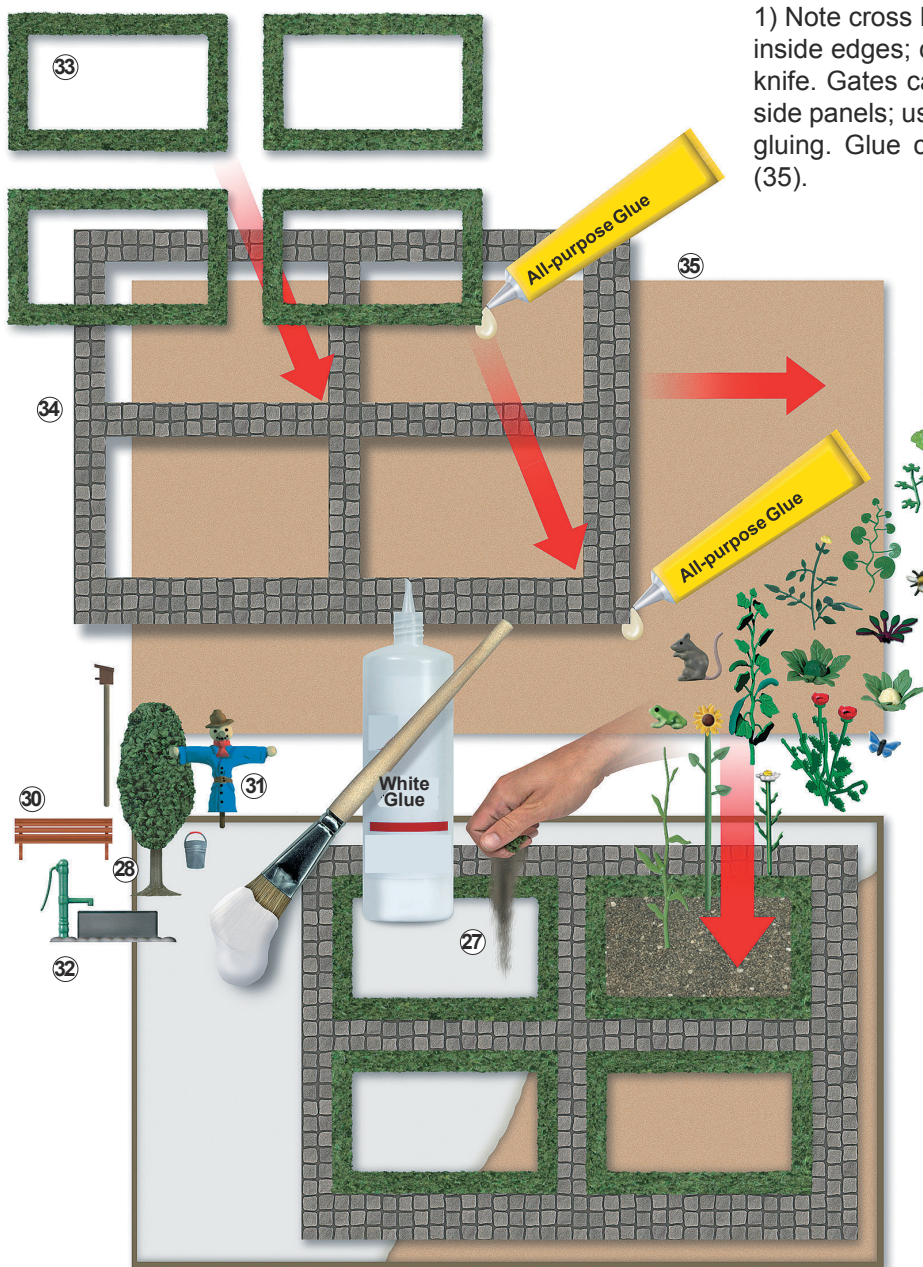


Thanks for purchasing this Walther's SceneMaster kit. Please read these instructions and study the drawings before starting. PLEASE NOTE: Many parts in this kit are made of styrene plastic, but other scenery materials are also used. When gluing parts, use the appropriate adhesive as noted. The various parts can be arranged as desired; the instruction and box photos show typical examples. The Snowman and Snowdrift (sprue #31) will not be needed, but can be kept for future projects.





1) Note cross braces on Fence Sections (sprue 36) are the inside edges; carefully trim panels to fit with a sharp hobby knife. Gates can be installed at any location on the longer side panels; use these illustrations as a guide to cutting and gluing. Glue completed Fence to outside edges of Base (35).

2) Remove rectangular sections of Hedges (33). Carefully cut the outside portions as shown. Cut to fit as needed and glue one edge along inside of Fence. For an arbor at the gates, cut and bend strip as shown, and glue ends to base.

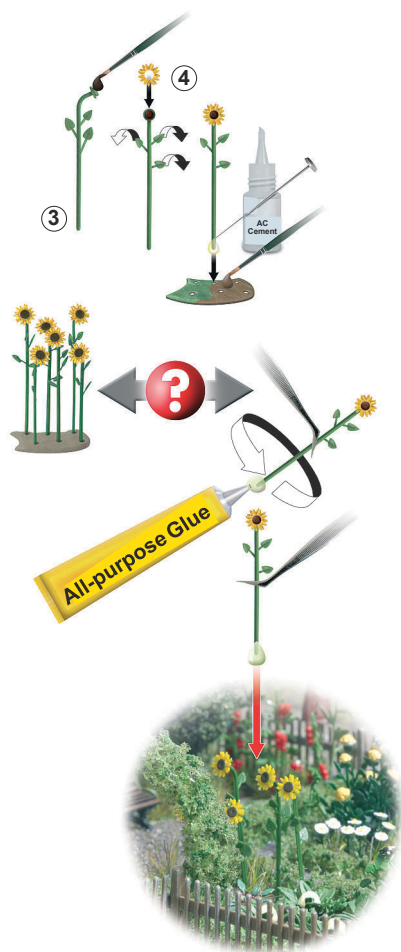
3) Using all-purpose adhesive, glue Stone Paving (34) to one end of Base (35) and rectangular Hedges to openings in Paving.

4) Brush white glue or brown latex paint over open areas on Base. Sprinkle on Soil and let dry for 24 hours. Repair any bare spots by applying a little glue and more Soil if needed.

5) Assemble and paint the various plants and accessories as shown on the following pages. Carefully bend leaves and flowers into realistic positions with tweezers. As many parts are small, glue larger parts to openings using CA then cut parts from sprues using a sharp hobby knife, sprue cutter or scissors as noted. Finished plants can be applied individually with all-purpose adhesive, or paint Plant Bases brown and glue completed plants to openings using CA.



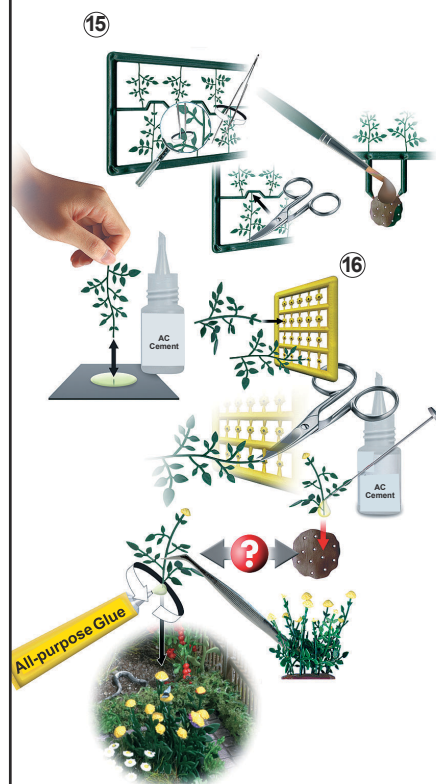
Sunflowers



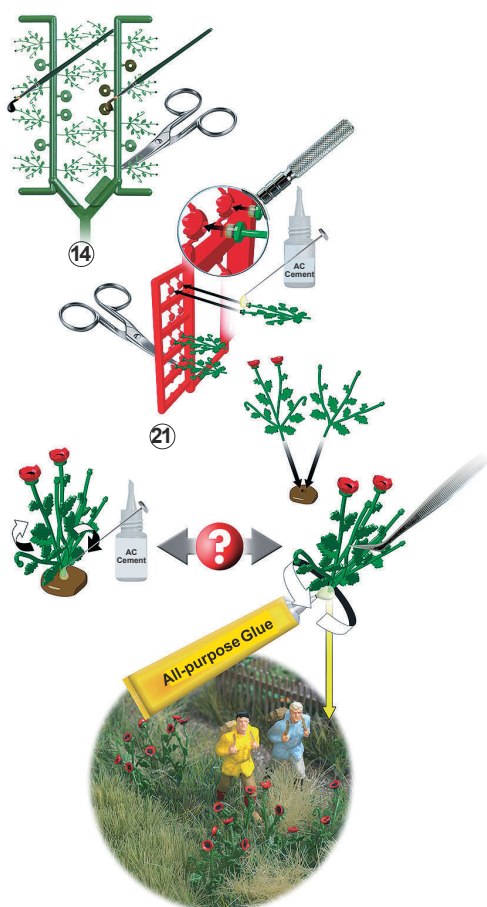
Daisies



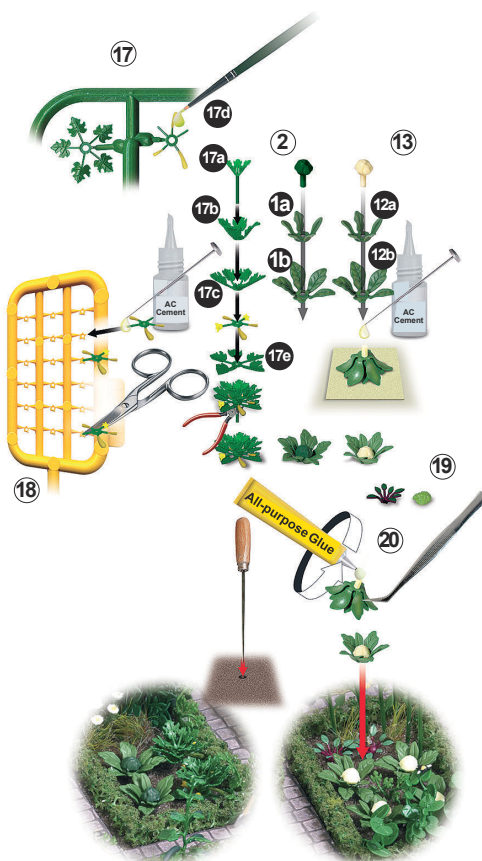
Dahlias



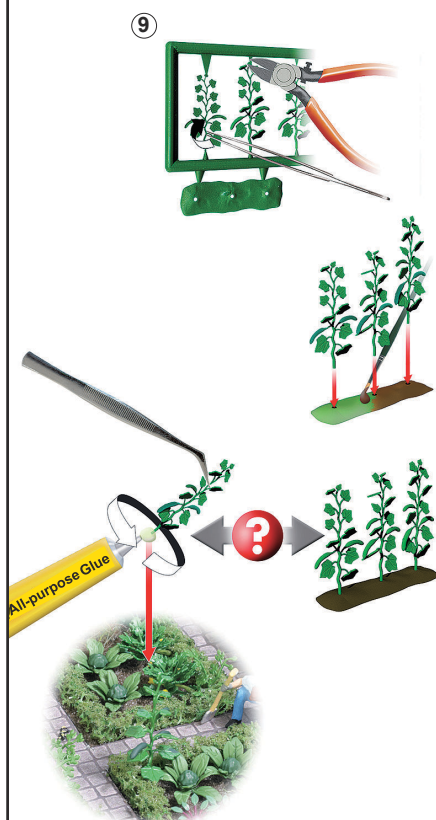
Poppies



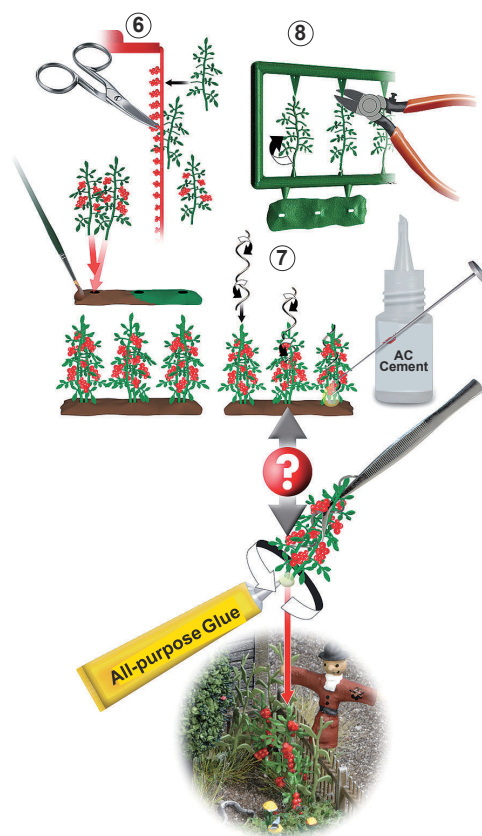
Assorted Salad Vegetables



Cucumbers

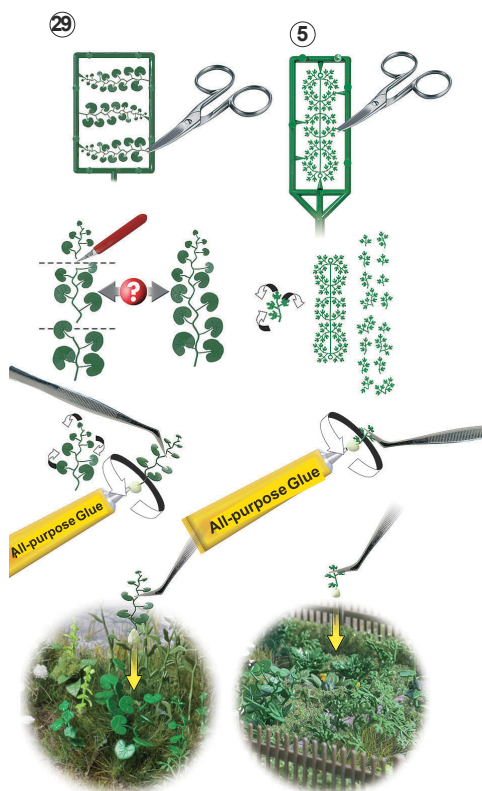


Tomatoes



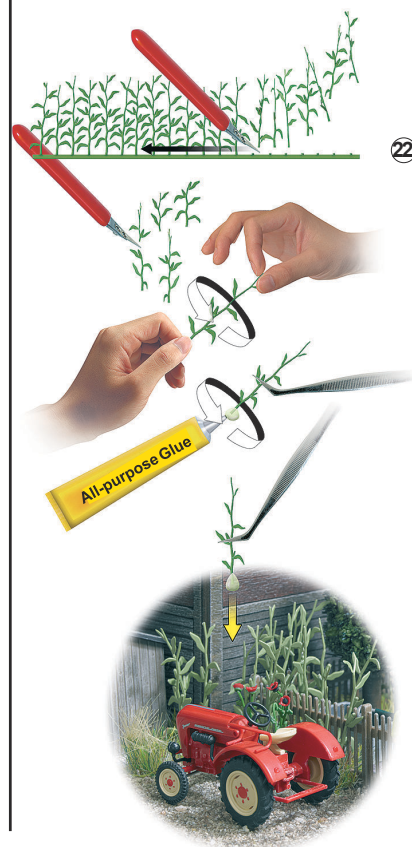
Leafy Plants

Use as-is to model a climbing plant, or cut into smaller sections for groundcover.

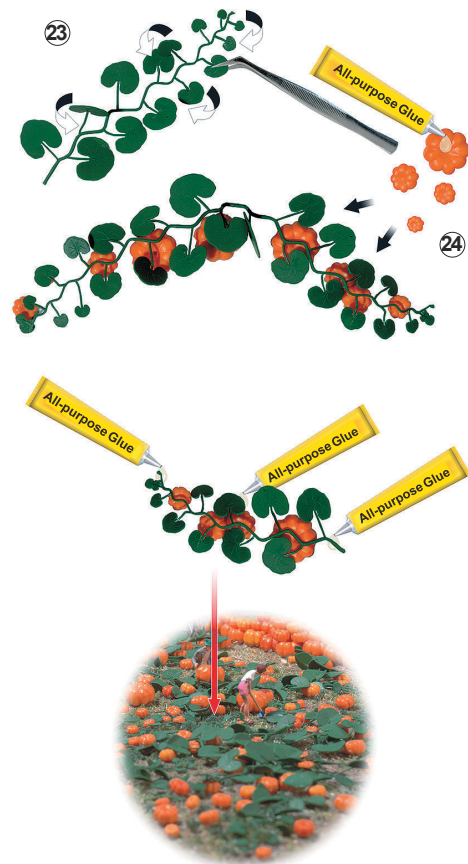


Corn

Use as-is to model a mature cornstalk, or cut into smaller sections for an earlier crop.

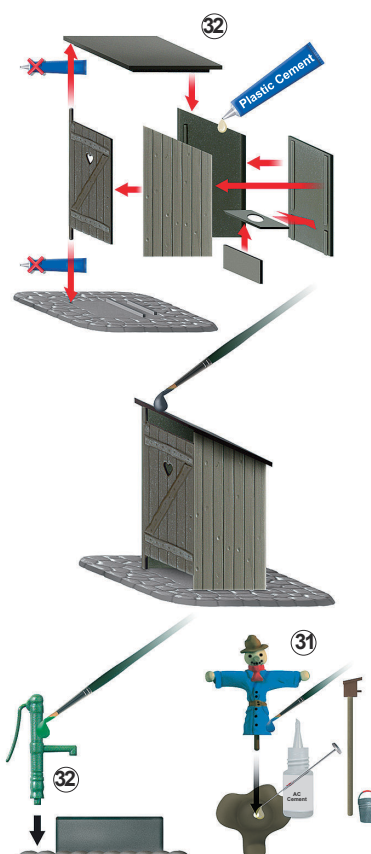


Pumpkins



Outhouse & Accessories

Glue parts as shown with plastic cement. Align small holes in corner of Base and underside of Roof; for a positionable Door, insert - do not glue - Door into small holes.



Animals

Paint animals before removing from sprues. Use a fine-tip marker to add smaller details.

