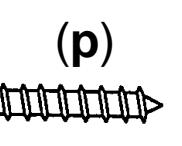
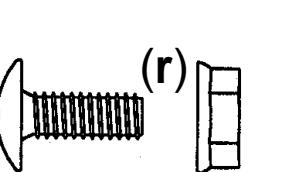
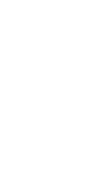


**N**(ACTUAL SIZE)  
(GRANDEUR RÉELLE)  
(TAMAÑO REAL)**(a)**

## 1. INSTALLING YOUR ABOVEGROUND POOL

The pool must be installed only on level, firm (undug, non-filled) earth. We do not recommend backfilling or grading earth up against the pool wall or frame covering any part of them.

- Check local building codes for setback from house and property lines.

- Check regulations concerning fence height and position.

- Check above and below ground for existing gas, electric, telephone and water lines and any surrounding trees or bushes that might interfere with your pool location... remember tree roots and the leaves from trees can be a nuisance too near a pool.

ERECTING A POOL ON BLACKTOP, TAR PAPER, ASPHALT, CONCRETE, GRAVEL, OR ANY SOIL CONTAINING SHARP OBJECTS WILL INVALIDATE LINER WARRANTY.

- Sod should be removed to prevent irregular bottom and any unpleasant odor from decaying grass.

- Do not use any oil based weed killer on cleared ground as it could stain the liner. Use weed killer made specifically for swimming pool base applications.

- Material for bottom of pool should be fine and free of sharp objects.

RECOMMENDED MATERIALS:

- Fine (shell free) sand or vermiculite.

FOR HARD BOTTOM:

- 6 parts of either material can be mixed with 1 part cement; applied dampened 2" (5 cm) thick, smoothed and packed with a trowel - Cove 4" (10cm) up wall around pool.

If NUTGRASS is prevalent in your area (ie. Southern USA) use special chemicals which kill nutgrass in pool areas. Consult your local hardware or lawn care company.

NOTE: pH and chlorine balance must be maintained at normal levels. Excessive pH change or chlorine load will result in liner fading, turning brittle and either fading or puckering - This is not covered under the manufacturer's warranty.

WINTERIZE your pool by reducing the amount of water in the pool to 1/2, adjust pH and chlorine to proper levels and cover. NOTE: Water must be left in the pool at ALL times. Removal of the water from the pool will result in liner shrinkage which is NOT covered by the manufacturer's warranty.

## 2. STEPS TO INSTALL YOUR OVAL POOL

(following numbers on installation sheet)

6 Tools required.

7 - 18 Layout, ground preparation and ground levelling (in areas prone to nutgrass (Southern U.S.) sterilize soil with approved chemical).

19 Check and layout parts.

20 Preassemble angle and bottom brace on all buttress posts.

21 - 24 Fasten tension straps together and attach to bottom brace of buttress assembly. The number of straps and buttress assemblies are listed on the back of the oval.

25 - 30 To fasten bearing plate on buttress post, place over the straps pushing down on tension straps until bearing plate holes align with buttress post holes. Secure with proper hardware. Bend up tabs on bottom of bearing plates using a screwdriver and a hammer. No bottom track required on bearing plate - use tabs to hold wall.

31 - 36 Assemble connector/collar combo and tracks at ends of oval (note - no track required along bearing plate - use tabs to hold wall).

37 - 48 Position and level patio stones at connector/collar combo and at ends of buttress braces.

49 - 57 Add floor sand and cullum wall into track starting midway at a connector (#52-#53) - securing with pegs and string (or have 5-6 people and secure very tightly with wrench (screw head on water side of wall). Tape over screw heads using duct tape.

58 - 59 Position and attach posts and tape in place.

60 - 62 Spread, smooth and compact same floor finish with a coke at the wall.

63 - 68 Unroll liner, spread out, gather up and put inside pool, overlapping the wall until floor is free of wrinkles. Snap inner combing (12020) over liner and wall to secure liner. Adjust fit and start to add water. Overlap on liner may be folded up under the ledge - do not cut.

69 - 73 Install top tracks and connectors in place.

74 - 77 Install top ledges and caps.

78 - 82 Assemble skimmer/inlet, hoses and filter according to separate manufacturer's instructions.

NOTES:

- POOL MUST BE UNTILED, LEVEL AND NON-FILLED AREA.

- ENSURE WALL JOINT IS BEHIND A POST WITH THE SKIMMER AND INLET POSITIONED WHERE YOU WANT THE FILTER (#54).

- ENSURE ALL WALL BOLTS ARE TIGHTENED SECURELY TO A MINIMUM TORQUE SPECIFICATION OF 5 FOOT POUNDS.

- DO NOT ASSEMBLE WALL ON A WINDY DAY.

\* THIS INSTALLATION IS FOR AN OVERLAP LINER. FOR OTHER LINER TYPES, CHECK LINER BOX FOR INSTRUCTIONS.

## 3. ABOVEGROUND POOL PARTS LIST

COUNT YOUR PARTS BEFORE STARTING POOL.

(m) 5.60 x 3.70 7.30 x 3.70 8.00 x 4.90 9.80 x 4.90 10.00 x 5.50 11.58x5.50 13.40x5.50

(ft) 12' 18" 12' 24" 16' 26" 16' 32" 18' 33" 18' 38" 18' x

(cm) 179.00 x 114.00 198.00 x 114.00 203.00 x 147.00 210.00 x 147.00 213.00 x 160.00 238.00 x 160.00 213.00 x 160.00

(in) 5' 10" 5' 10" 6' 6" 6' 6" 6' 6" 6' 6" 6' 6"

(mm) 5,600 x 3,700 7,300 x 3,700 8,000 x 4,900 9,800 x 4,900 10,000 x 5,500 11,580 x 5,500 13,400 x 5,500

(inches) 12' 18" 12' 24" 16' 26" 16' 32" 18' 33" 18' 38" 18' x

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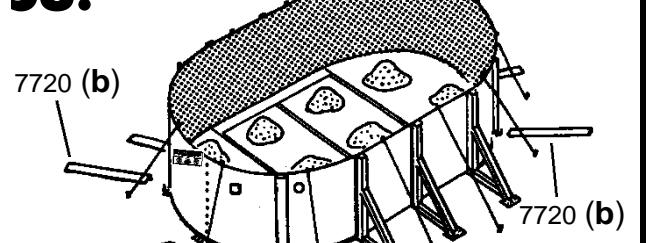
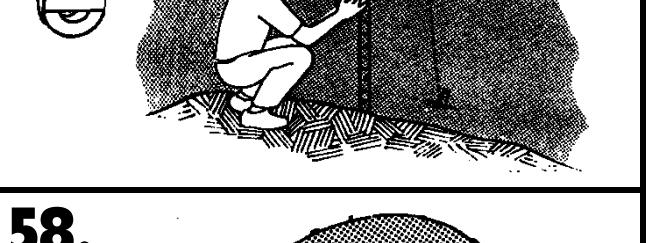
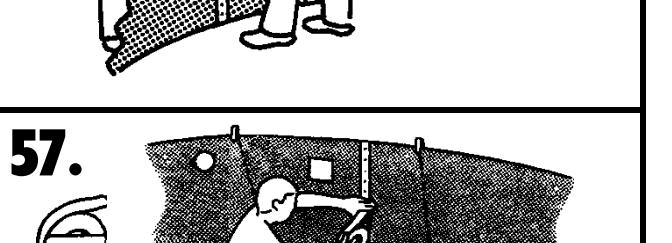
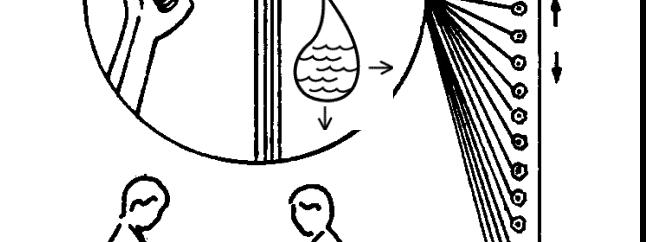
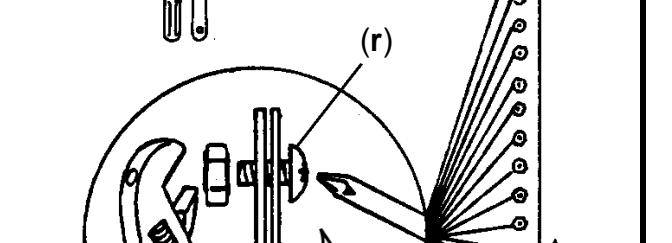
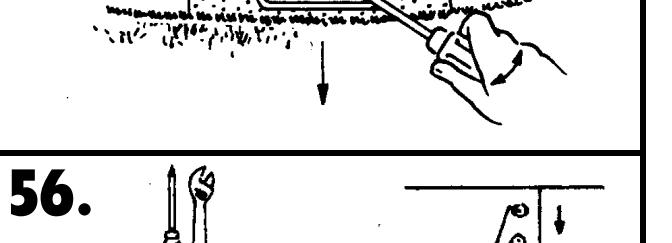
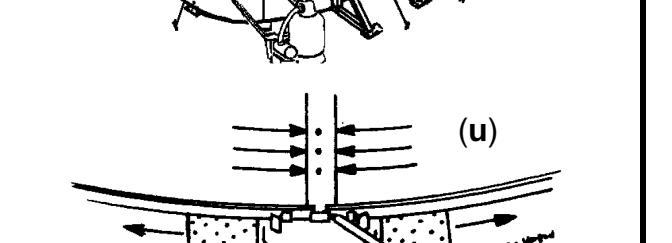
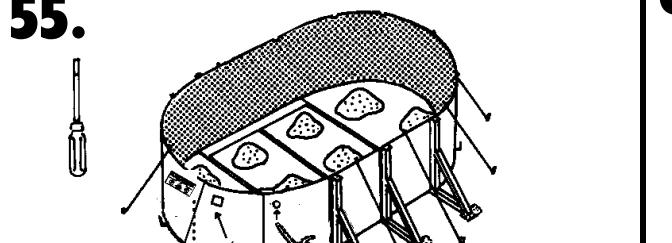
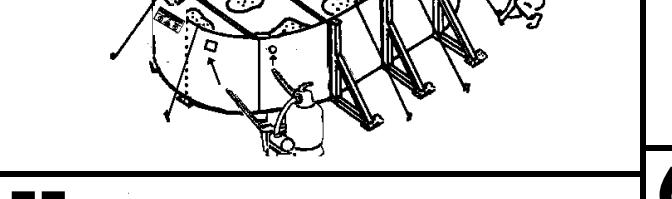
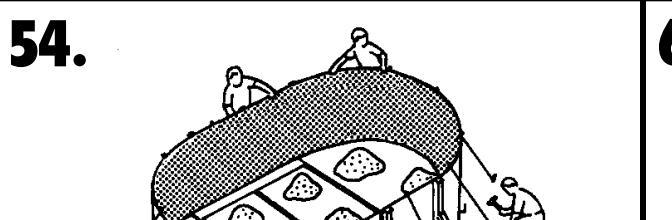
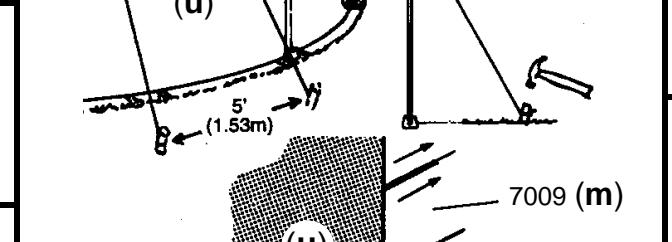
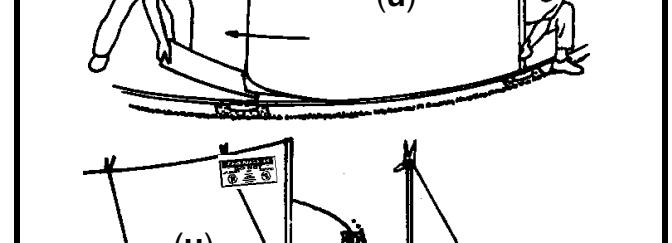
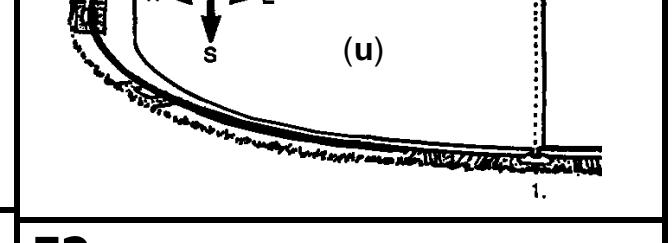
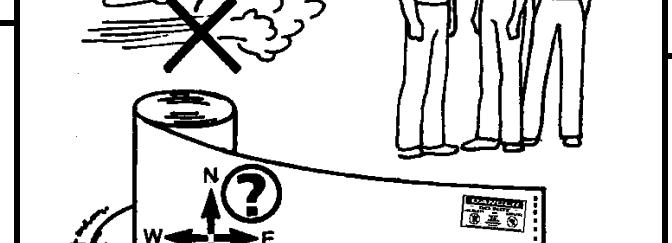
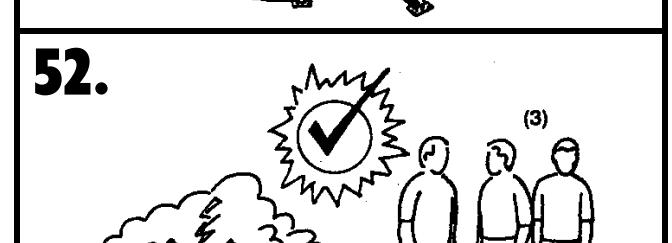
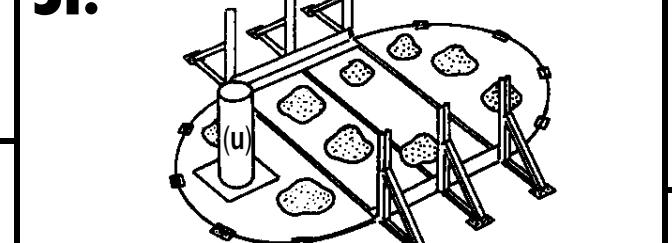
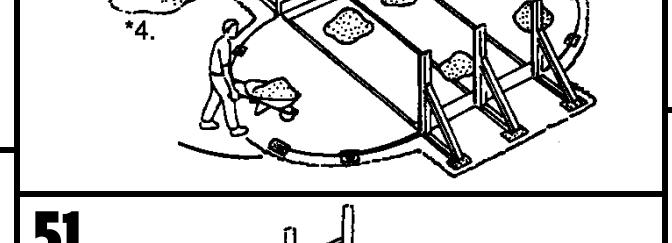
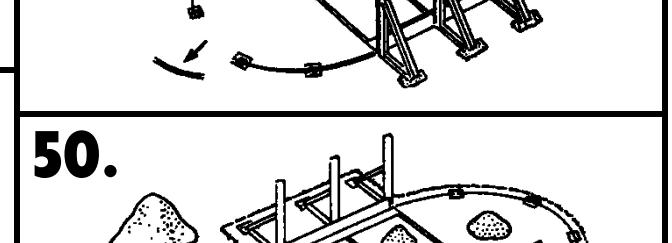
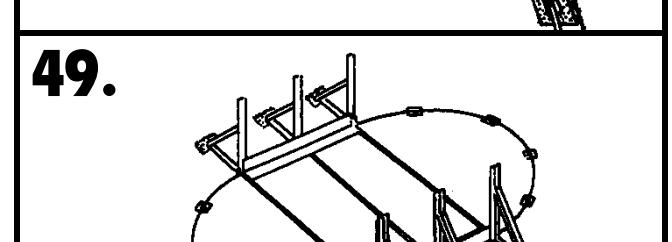
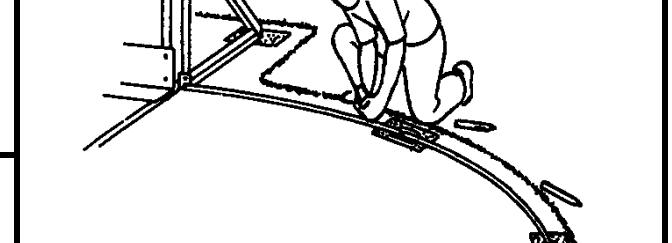
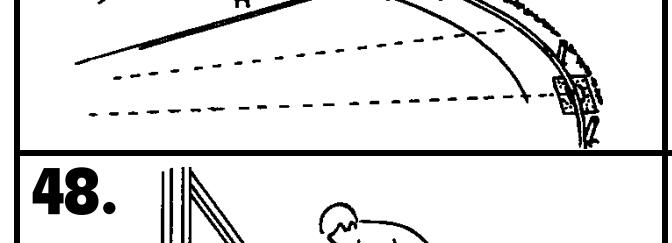
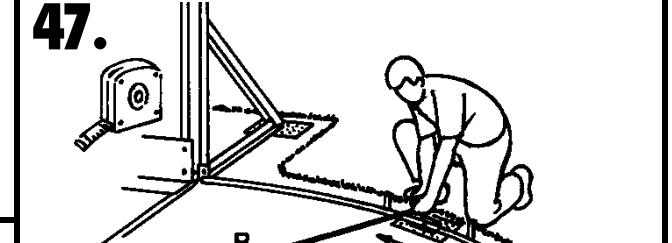
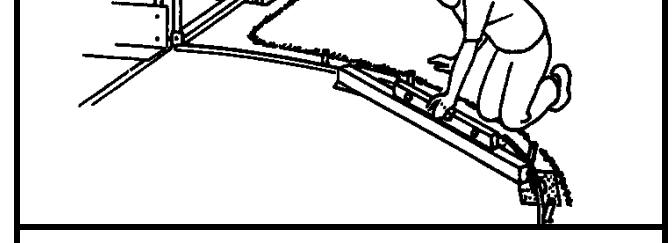
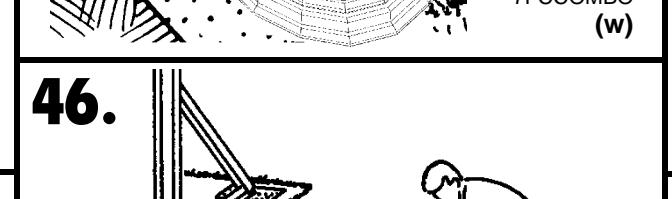
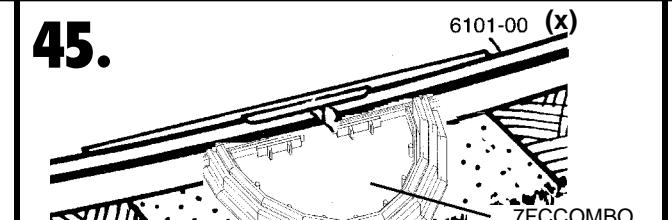
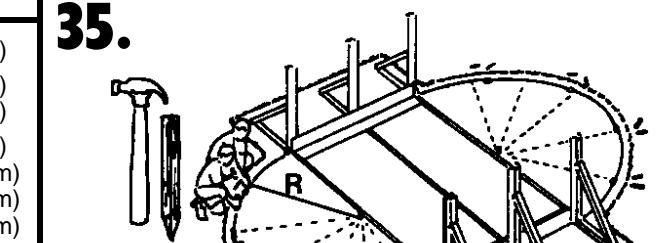
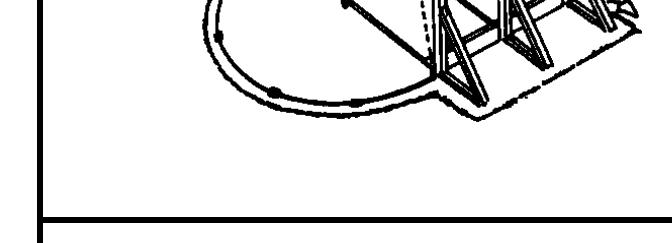
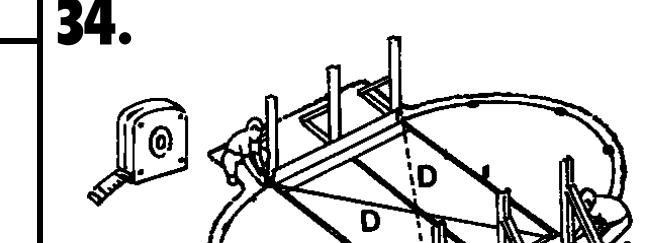
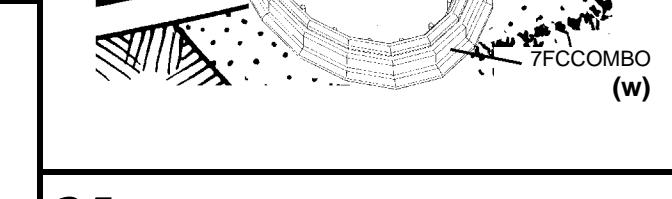
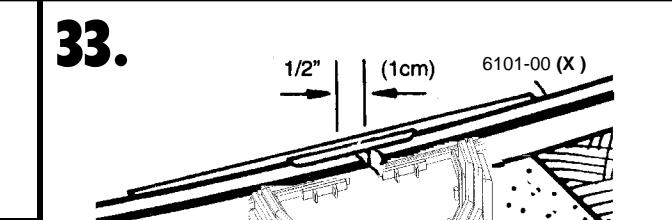
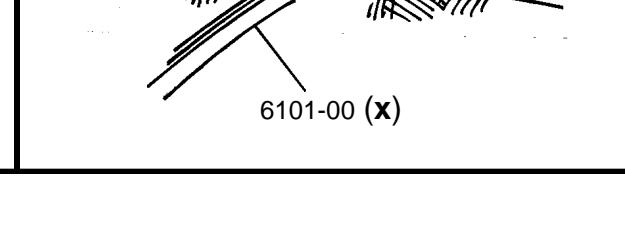
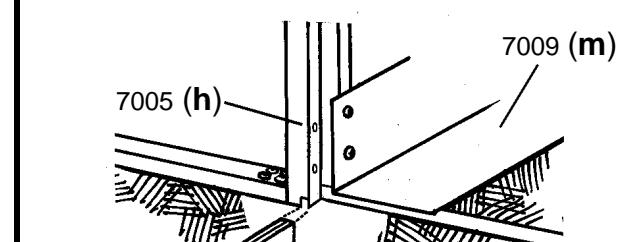
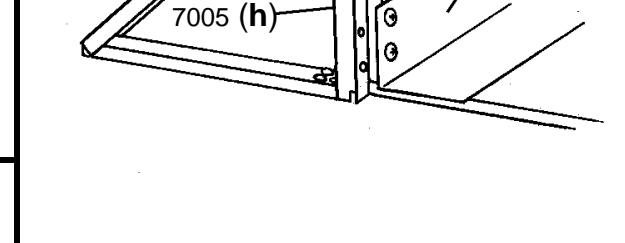
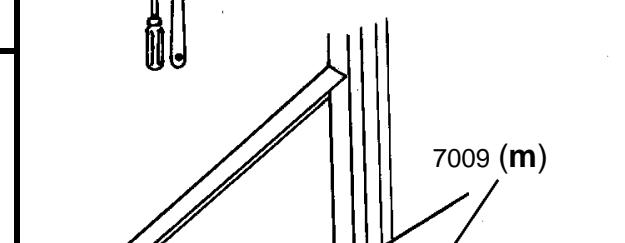
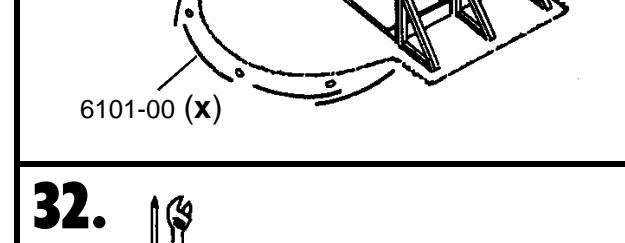
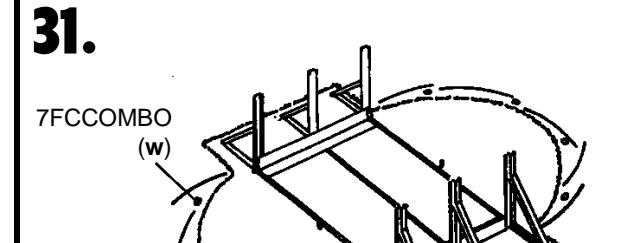
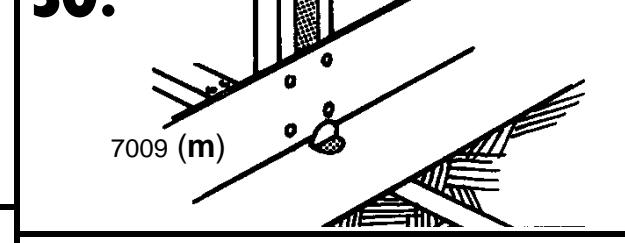
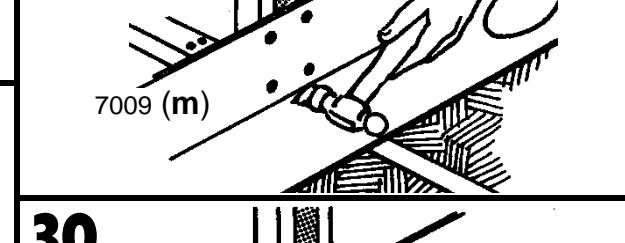
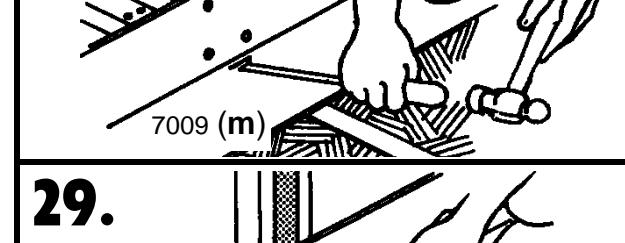
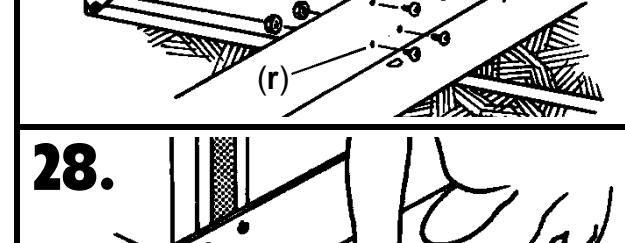
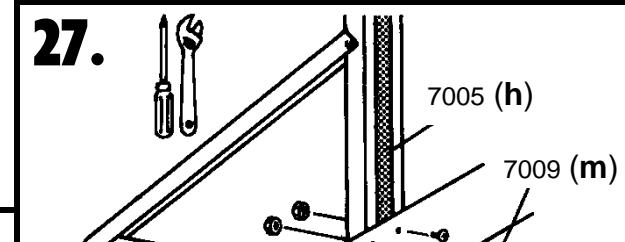
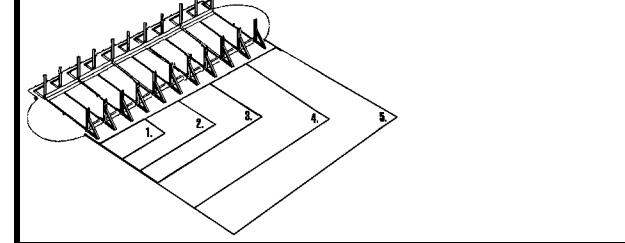
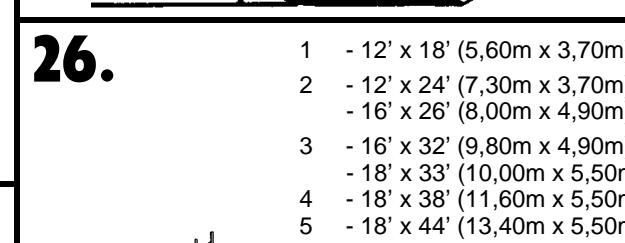
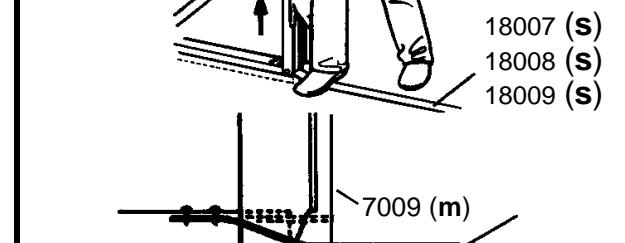
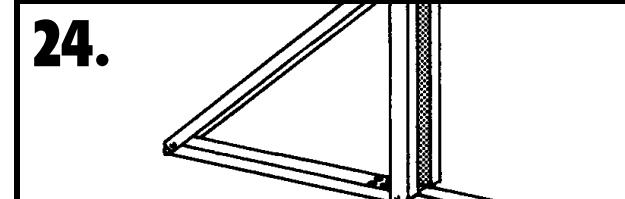
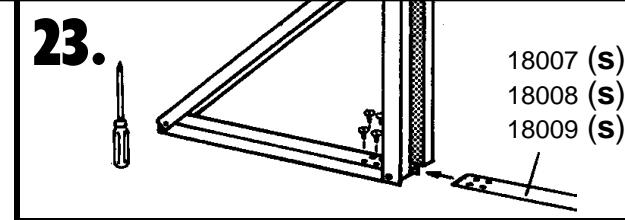
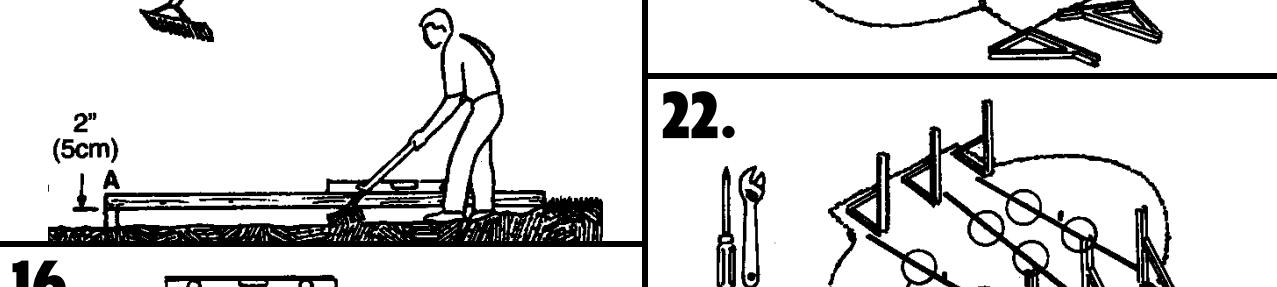
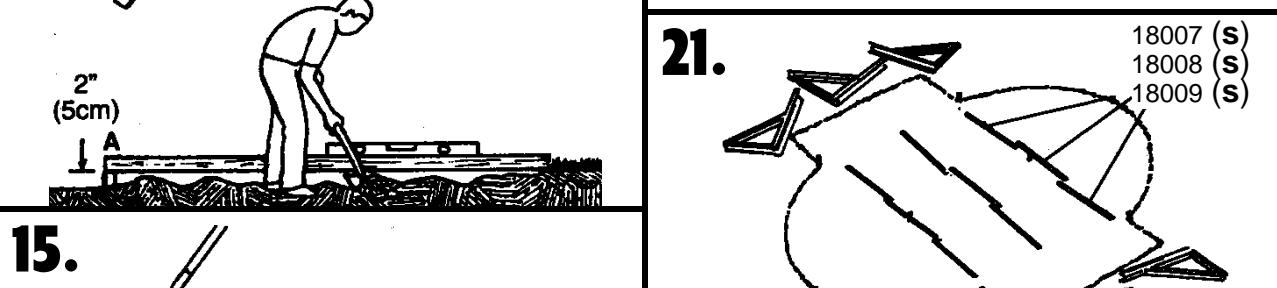
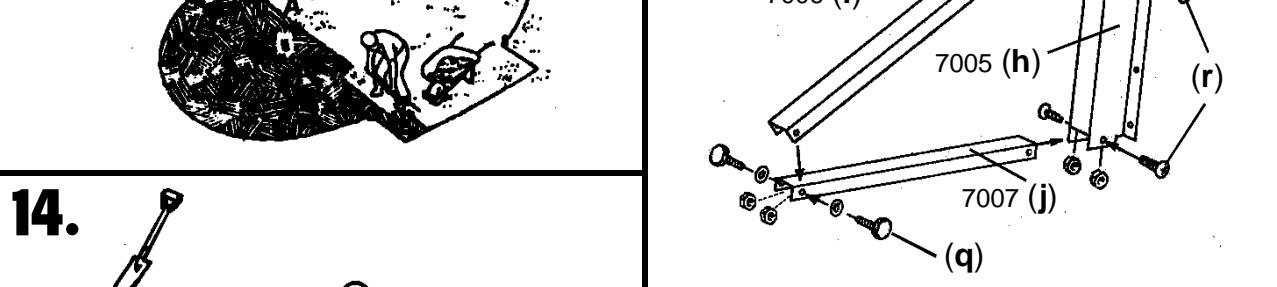
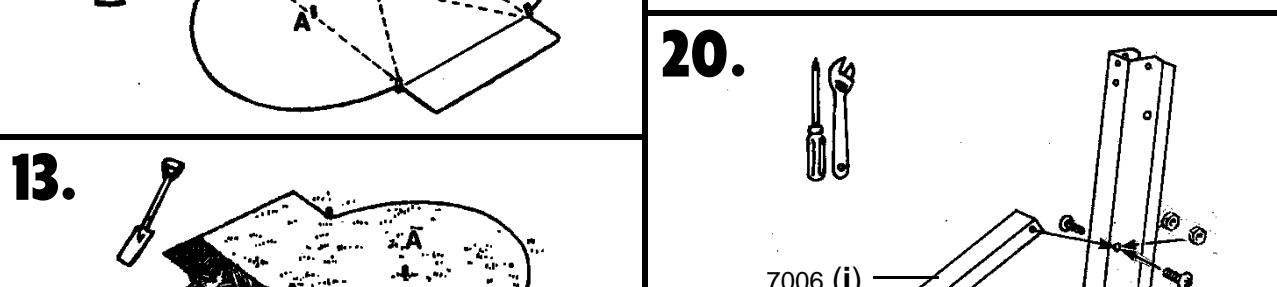
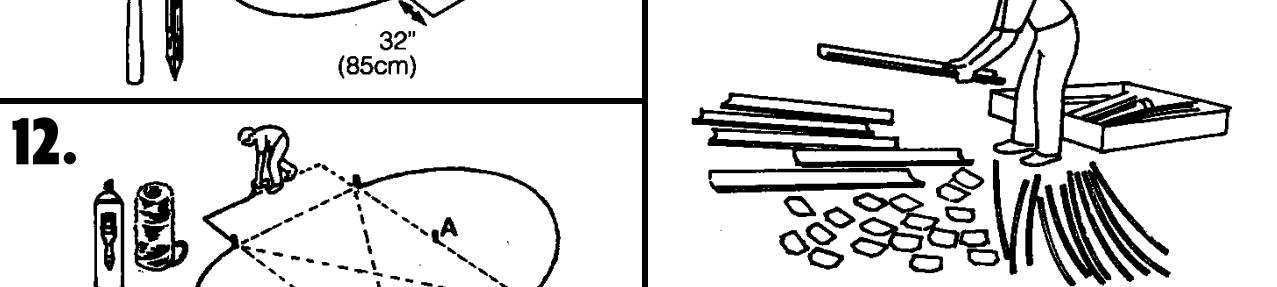
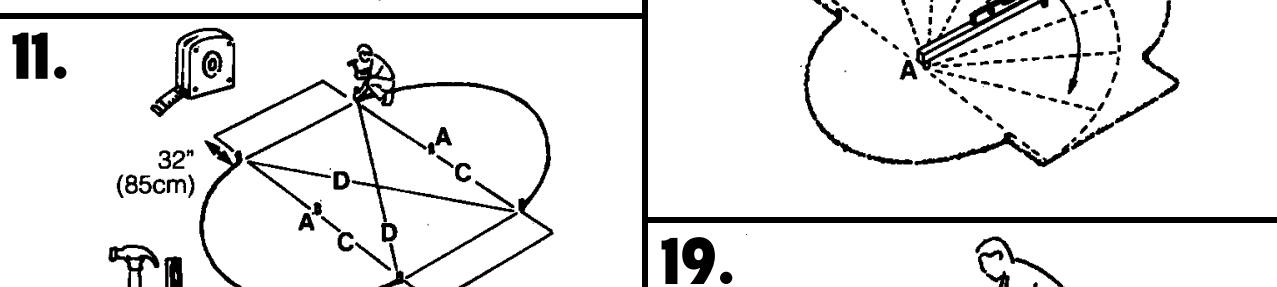
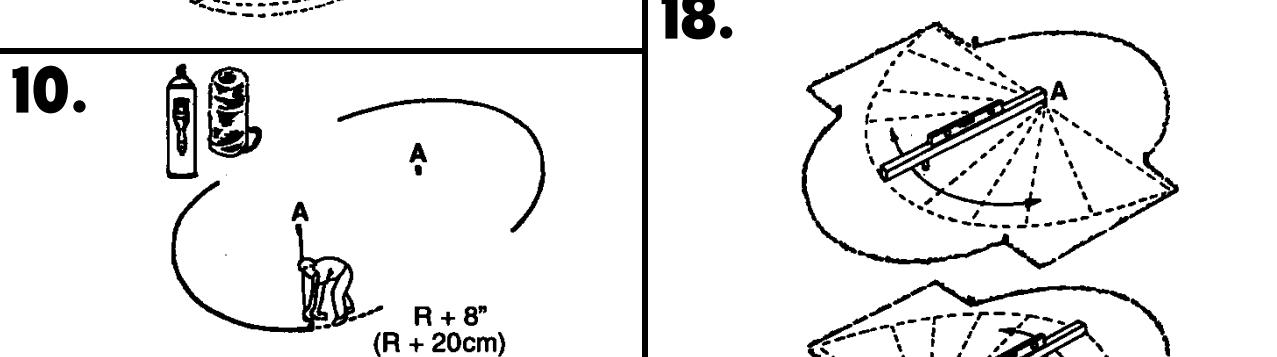
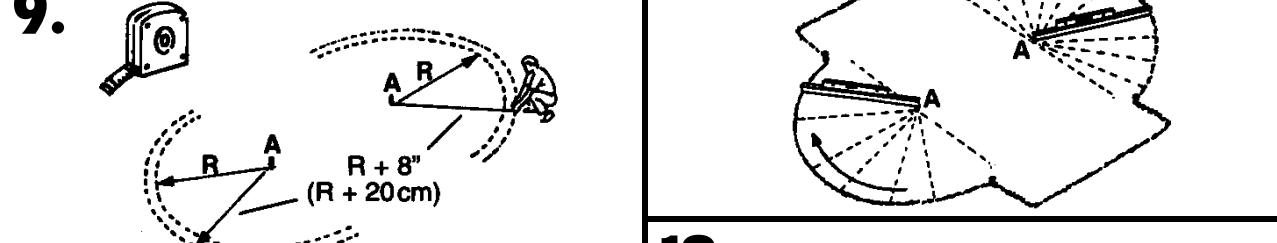
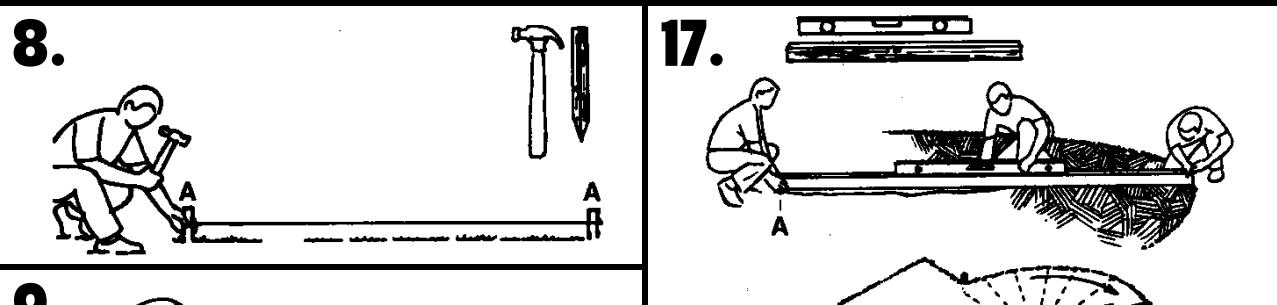
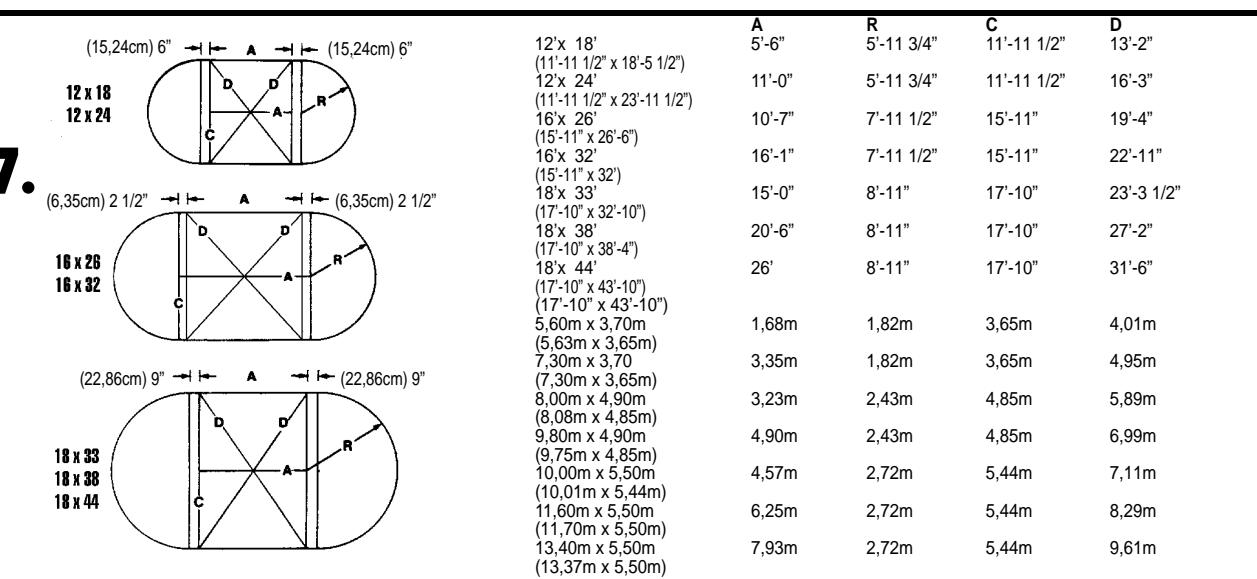
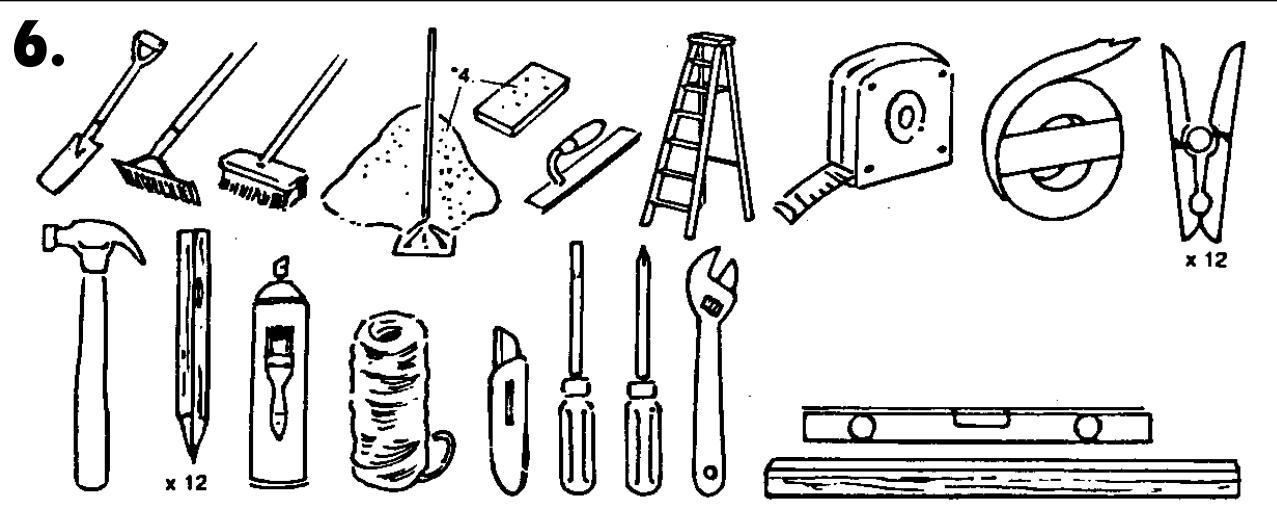
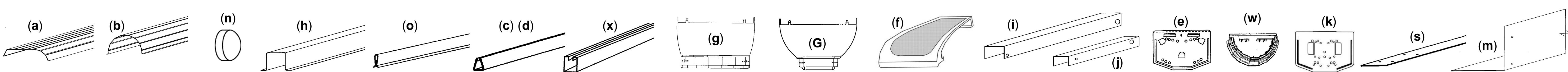
(inches) 5,600 x 3,700 7,300 x 3,700 8,000 x 4,900 9,800 x 4,900 10,000 x 5,500 11,580 x 5,500 13,400 x 5,500

(centimeters) 179.00 x 114.00 198.00 x 114.00 203.00 x 147.00 210.00 x 147.00 213.00 x 160.00 238.00 x 160.00 213.00 x 160.00

(feet) 5' 10" 5' 10" 6' 6" 6' 6" 6' 6" 6' 6" 6' 6"

(inches) 5,600 x 3,700 7,300 x 3,700 8,000 x 4,900 9,800 x 4,900 10,000 x 5,500 11,580 x 5,500 13,400 x 5,500

(centimeters) 17

**N**

**\*\*Note:** The filter/pump and skimmer shown are for illustration purposes only. Actual filtration system type may vary. Follow the manufacturer's instructions for filtration and skimmer hook-up.