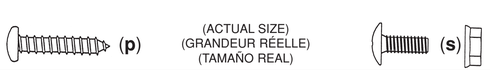
D30



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 - 12	Layout, ground preparation and ground levelling (in areas prone to nutgrass (Southern U.S.) sterilize soil with approved chemical).
13	Check and layout parts.
14 - 15	After pool area has been leveled, remove additional 3 1/4" material in trenches. Buttress and foot beam assemblies will be placed in these trenches. Make sure trenches are smooth and level. Top of framework must be level with pool area. Dig and level pail policy blocks into trenches.
16 - 18	Assemble splice bracket, foot beam spool sleeves (see close-up #16) and insert styrofoam plugs at both ends of each foot beam. Attach buttress post to splice bracket using 1/2" x 3" bolts, nuts and washers. Snap on bolt cap covers. Place buttress post assemblies on top of each patio block in trenches.
19 - 21	Slide curved bottom track (610131) into notch and track guide at bottom of buttress post (7005).
22 - 28	Screw toe beam into position between foot beams using #14 x 1" self-tapping hardware. Once each side is completed, make sure assembly is level in pre-dug trenches and join together with tension straps (note - the number of straps for each pool size). Join straps where necessary with 1/4" x 5/8" screws and flange nuts (25b & 25c). Make sure assemblies are square (top of assemblies must be level with ground).
29 - 36	Layout bottom collar / connector and track on radius ends. Position bottom collar / connector on the ground. Check the radius and adjust track if necessary. Place and level patio stones under the connectors already in position at radius ends. Check radius according to pool size.
37	Remove piece of track temporarily to access interior of pool.
38 - 45	Add floor sand and uncoil wall into track starting midway at a connector (#40 - #41) - securing with pegs and string (or have 5-6 people hold wall up). Once unwound, adjust tracks at connectors to make wall both holes line up. Secure wall with hardware using every hole and secure very tightly with wrench (screw head on water side of wall). Tape over screw heads using duct tape.
46 - 47	Position and attach posts and tape in place.
48 - 50	Pack soil around buttress assemblies and compact with tamper. Spread, smooth and compact sand floor at radius ends with a cove at the wall.
51 - 55	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.
56 - 60	Install top tracks and connectors in place.
61 - 63	Install top ledges and caps.
64	Install skimmer / inlet wall gaskets (not included in all models).
65 - 68	Assemble skimmer/inlet, hoses and filter according to separate manufacturer's instructions.

NOTES:
- **POOL MUST BE BUILT ON SOLID, LEVEL AND NON-FILLED AREA**
- **ENSURE WALL JOINT IS BEHIND A POST WITH THE SKIMMER AND INLET POSITIONED WHERE YOU WANT THE FILTER (#42)**
- **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)	8' x 14' 4,15 x 2,40	8' x 19' 5,90 x 2,40	10' x 16' 4,75 x 3,00	10' x 21' 6,40 x 3,00	12' x 18' 5,60 x 3,70	12' x 24' 7,30 x 3,70	14' x 20' 6,00 x 4,30	14' x 25' 7,70 x 4,30	16' x 26' 8,00 x 4,90	16' x 32' 9,80 x 4,90	18' x 33' 10,00 x 5,50	18' x 38' 11,38 x 5,50	18' x 44' 13,40 x 5,50
(a) 7" (17 cm) Ledge #781016 / 771016 52 5/8" (133,67 cm)		-	-	-	-	-	-	-	-	-	-	12	12	12
(a) 7" (17 cm) Ledge #781015 / 771015 32 3/4" (83,19 cm)		4	8	4	8	4	8	4	8	8	12	12	16	20
(a) 7" (17 cm) Ledge #781013 / 771013 48 3/4" (123,83 cm)		-	-	-	-	-	-	-	-	12	12	-	-	-
(a) 7" (17 cm) Ledge #781012 / 771012 47" (119,38 cm)		-	-	-	10	-	10	-	-	-	-	-	-	-
(a) 7" (17 cm) Ledge #781010 / 771010 31 1/4" (79,38 cm)		10	-	10	-	12	-	-	-	-	-	-	-	-
(a) 7" (17 cm) Ledge #781011 / 771011 43 31/32" (111,68 cm)		-	-	-	-	-	-	12	-	12	-	-	-	-
(b) Upright Post 7" (17 cm) #7720-48/52		8	-	8	-	10	-	10	-	10	-	10	-	10
(c) Top Connector #7740		8	-	8	-	10	-	10	-	10	-	10	-	10
(d) Collar / Connector Combo #7FCCOMBO		8	-	8	-	10	-	10	-	10	-	10	-	10
(e) Cap #7774		14	-	18	-	16	-	20	-	20	-	24	-	28
(x) Round Extension Cap #7776		8	-	8	-	10	-	10	-	10	-	10	-	10
(bb) Oval Extension Cap #7776BPE		6	-	10	-	6	-	10	-	6	-	10	-	14
(f) Foot Beam #9013GV		6	-	10	-	6	-	10	-	6	-	10	-	14
(g) Splice Bracket #9014GV		12	-	20	-	12	-	20	-	12	-	20	-	28
(h) Top Track #6731-00		12	-	12	-	12	-	12	-	12	-	12	-	12
(i) Bottom Track #6101-00		10	-	10	-	12	-	12	-	10	-	12	-	12
(j) Bottom Oval Track 32" (81,28 cm) #610131		4	-	8	-	4	-	8	-	4	-	8	-	12
(cc) Top Oval Track 32" (81,28 cm) #673118		4	-	8	-	4	-	8	-	4	-	8	-	12
(k) Buttress Post #7005-48/52		6	-	10	-	6	-	10	-	6	-	10	-	14
(l) Universal Buttress Top Connector #568UBC		6	-	10	-	6	-	10	-	6	-	10	-	14
(m) Toe Beam #9015		4	-	8	-	4	-	8	-	4	-	8	-	12
(n) Inner Combing 56" (142,24 cm) #12020		8	-	10	-	9	-	12	-	11	-	13	-	12
(p) Self Tapping Screw Silver #14 x 1" (2,54 cm)		48	-	88	-	48	-	88	-	48	-	88	-	128
(dd) Self Tapping Screw Gold #12 x 1" (2,54 cm)		136	-	184	-	200	-	200	-	205	-	212	-	186
(q) Screw Buttons #9020CC		28	-	36	-	32	-	40	-	28	-	36	-	32
(r) 1/2" x 3" x #13 (12,70 mm x 7,62 cm) Bolt		24	-	40	-	24	-	40	-	24	-	40	-	24
(r) 1/2" (12,70 mm) Nut		24	-	40	-	24	-	40	-	24	-	40	-	56
(r) 1/2" (12,70 mm) Washer		48	-	80	-	48	-	80	-	48	-	80	-	112
(s) 1/4" #20 x 5/8" (6,35 mm x 15,88 mm) Screws		-	-	-	-	12	-	20	-	12	-	20	-	40
(s) 1/4" #20 x 5/8" (6,35 mm x 15,88 mm) Flange Nuts		-	-	-	-	12	-	20	-	12	-	20	-	40
(t) Tension Strap 14" W x 24 7/8" L (35,56 cm x 63,11 cm) #9001		3	-	5	-	-	-	-	-	-	-	-	-	-
(t) Tension Strap 8" W x 47 7/8" L (20,32 cm x 121,53 cm) #9002		-	-	-	-	3	-	5	-	-	-	-	-	-
(t) Tension Strap 4" W x 37 15/16" L (10,16 cm x 96,33 cm) #9003		-	-	-	-	-	-	6	-	10	-	-	-	-
(t) Tension Strap 4" W x 50 1/8" L (10,16 cm x 127,33 cm) #9006		-	-	-	-	-	-	-	-	6	-	10	-	-
(t) Tension Strap 3" W x 41 1/4" L (7,62 cm x 104,86 cm) #9004		-	-	-	-	-	-	-	-	-	-	-	-	15
(t) Tension Strap 3" W x 49 15/16" L (7,62 cm x 126,87 cm) #9005		-	-	-	-	-	-	-	-	-	-	-	-	-
(u) Liner		1	-	1	-	1	-	1	-	1	-	1	-	1
(v) Steel Wall includes joiner screws (s)		1	-	1	-	1	-	1	-	1	-	1	-	1
Installation Sheet		1	-	1	-	1	-	1	-	1	-	1	-	1
Safety Sticker		2	-	2	-	2	-	2	-	2	-	2	-	2
(y) Foot Beam Styrofoam Plug #8516		12	-	20	-	12	-	20	-	12	-	20	-	28
(z) Bolt Cap Cover #9017BC		24	-	40	-	24	-	40	-	24	-	40	-	56
(aa) Spool Sleeve #8512		24	-	40	-	24	-	40	-	24	-	40	-	56
(h) Note: Top Track #6731-00 indicate proper radius by inserting code in place of -00.		-	-	-	-	-	-	-	-	-	-	-	-	-
(i) Note: Bottom Track #6101-00 indicate proper radius by inserting code in place of -00.		-40	-	-40	-	-36	-	-36	-	-28	-	-28	-	-37

4. ACTUAL SIZE

SIZE	DIAMETER	WALL LENGTH	PATIO BLOCKS 8" X 16" X 2" (20 cm x 40 cm x 5 cm)	MASON SAND
8' x 14'	4,15 m x 2,40 m	8' 1" x 13' 7"	4,14 m x 2,46 m	36' 4 1/2" 11,09 m 14 3/4 cubic yard
8' x 19'	5,90 m x 2,40 m	8' 1" x 19' 1"	5,82 m x 2,46 m	47' 3 1/2" 14,42 m 18 1 cubic yard
10' x 16'	4,75 m x 3,00 m	10' 0" x 15' 6"	4,72 m x 3,05 m	42' 4 3/4" 12,92 m 16 3/4 cubic yards
10' x 21'	6,40 m x 3,00 m	10' 0" x 21' 0"	6,40 m x 3,05 m	53' 3 3/4" 16,25 m 20 1 1/4 cubic yards
12' x 18'	5,60 m x 3,70 m	11' 11 1/2" x 18' 5 1/2"	5,63 m x 3,65 m	50' 7" 15,42 m 14 1 cubic yard
12' x 24'	7,30 m x 3,70 m	11' 11 1/2" x 23' 11 1/2"	7,30 m x 3,65 m	61' 7" 18,77 m 18 1 1/2 cubic yards
14' x 20'	6,00 m x 4,30 m	14' 1" x 19' 7"	5,97 m x 4,29 m	55' 3" 16,84 m 16 1 3/4 cubic yard
14' x 25'	7,70 m x 4,30 m	14' 1" x 25' 1"	7,65 m x 4,29 m	66' 3" 20,19 m 20 2 cubic yards
16' x 26'	8,00 m x 4,90 m	15' 11" x 26' 6"	8,08 m x 4,85 m	71' 2 3/4" 21,71 m 20 2 1/2 cubic yards
16' x 32'	9,80 m x 4,90 m	15' 11" x 32' 0"	9,75 m x 4,85 m	82' 2 3/4" 25,06 m 24 3 cubic yards
18' x 33'	10,00 m x 5,50 m	17' 10" x 32' 10"	10,01 m x 5,44 m	86' 0" 26,21 m 24 3 1/4 cubic yards
18' x 38'	11,60 m x 5,50 m	17' 10" x 38' 4"	11,61 m x 5,44 m	96' 11" 29,56 m 32 3 1/2 cubic yards
18' x 44'	13,40 m x 5,50 m	17' 10" x 43' 10"	13,40 m x 5,44 m	107' 10" 32,91 m 36 3 3/4 cubic yards

5. SAFETY CONSIDERATIONS

NO DIVING, NO JUMPING, SHALLOW WATER
DIVING MAY CAUSE DEATH, PARALYSIS OR PERMANENT INJURY - Jumping or diving into a pool or any aboveground pool is strictly forbidden.
CHILDREN MUST BE SUPERVISED AT ALL TIMES.
Post **"DO NOT JUMP OR DIVE"** signs around the pool where they are visible to all pool users. **DO NOT** allow anyone into the pool unless they are fully aware of the **"DO NOT JUMP OR DIVE"** signs.
JUMPING OR DIVING into the pool **MAY CAUSE PERMANENT INJURY, PARALYSIS OR DEATH.**
NO DIVING - No diving equipment allowed. - No diving from deck level, top ledges or ladders. - No diving from garages, trees, porches, etcetera.
NO JUMPING from deck level; top ledges, ladders, garages, trees, porches, etcetera.
NO SLIDING - No sliding equipment allowed. **DO NOT** swim during thunder, electrical or wind storms. Closely supervise children at all times.
DO NOT allow running or horseplay around the pool. **Never swim when alone, under the influence of drugs or alcohol, tired or ill.**
Keep deck clean and clear of objects that may create a tripping hazard. **DO NOT** allow glass or sharp objects around the pool. **DO NOT** allow climbing, sitting, standing or walking on the top ledges of the pool. Parents should learn C.P.R. Keep all electrical radios, speakers, telephones and other electrical appliances away from the swimming pool (electric shock can kill). All electrical outlets must be a safe distance, 5 to 10 feet (2m - 3m), from the outside perimeter of the wall of the pool. Consult local electrical authority for local regulations (Bylaws). **DO NOT** use extension cords around the pool area and deck (electric shock can kill). Access to the swimming pool must be secured and locked when pool is not in use to prevent accidental drowning and unauthorized entry. It is the responsibility of the owner of a pool (or any aboveground pool) not the manufacturer, to ensure the safety of everyone using the pool. The owner is also responsible to provide warnings (verbal and signage) to all users of the pool advising **NO DIVING OR JUMPING INTO AN ABOVEGROUND POOL.**
ENFORCE ALL SAFETY RULES.
For winterizing instructions, please contact your pool dealer or the manufacturer.

1. INSTALLATION DE VOTRE PISCINE HORS-SOL

Ces piscines doivent être installées seulement hors-sol et sur un sol ferme (non-creusé, non-remblayé).
Ne faites aucun remplissage extérieur et n'entassez pas de terre au niveau des parois et des structures non plus.

- Vérifiez les règlements concernant la distance requise entre la piscine, votre maison et vos limites de propriété.
- Vérifiez les normes en matière de clôtures.
- Inspectez votre terrain pour détecter les câbles téléphoniques souterrains, des tuyaux de gaz ou d'eau, et des arbres ou buissons qui peuvent nuire à l'emplacement de votre piscine.

L'INSTALLATION D'UNE PISCINE SUR DU PAPIER EN GOUDRON, DE L'ASPHALTE, DU BÉTON, DU GRAVIER OU TOUT SOL CONTENANT DES OBJETS TRANCHANTS ANNULE LA GARANTIE DU LINER.

- Le gazon doit être enlevé pour vous assurer d'un fond régulier et aussi afin d'éviter l'odeur déplaisante émanant de l'herbe en décomposition.
- N'EMPLOYEZ PAS d'herbicide à base huileuse sur le sol car cela peut tacher le liner. Utilisez un herbicide spécialement conçu pour usage en applications pour fonds de piscines.
- Les matériaux pour le fond de la piscine doivent être fins et dépourvus d'éléments tranchants.

MATÉRIAUX RECOMMANDÉS: du sable fin (sans coquilles) ou du vermiculite.
- Afin d'obtenir un fond ferme: chacun de ces matériaux peut être mélangé à du ciment dans une proportion de 6 à 1; appliqué humide (épaisseur de 5 cm); étendu et tassé avec une truelle en remontant de 10 cm le long de la paroi tout autour de la piscine.

Si le souchet comestible est répandu dans votre région (par exemple, dans le sud des États-Unis), utilisez des produits chimiques spéciaux qui détruiront le souchet aux abords de la piscine. Consultez votre quincaillerie locale ou une compagnie qui s'occupe d'entretien des pelouses.

NOTA: L'équilibre du pH et du chlore doit être maintenu à des niveaux normaux. Un changement excessif du pH ou un excès de chlore résultera en une décoloration de la toile, une fragilité du tissu, ainsi qu'un plissement de la toile. Ces défauts ne sont pas couverts par la garantie du fabricant.

HIVÉRISEZ votre piscine en réduisant de moitié la quantité d'eau contenue dans la piscine, ajustez les niveaux de pH et de chlore aux niveaux appropriés et recouvrez la piscine.
NOTA: Il faut toujours laisser de l'eau dans la piscine. S'il n'y a pas d'eau dans la piscine, la toile rétrécira, ce qui n'est pas couvert par la garantie du fabricant.

2. COMMENT INSTALLER VOTRE PISCINE OVALE (en suivant les chiffres sur la feuille d'installation)

6	Outils requis.
7 - 12	Disposition, préparation du sol et mise à niveau du sol (dans les régions où le souchet comestible est courant (sud des États-Unis), stériliser le sol avec un produit chimique approuvé).
13	Vérifier les pièces et les étaler.
14 - 15	Après que l'endroit où la piscine sera installé a été mis de niveau, enlever des tranchées supplémentaires de 3-1/4 po. Les ensembles de l'étai et du pied de poutrelle sont placés dans ces tranchées. S'assurer que les tranchées soient plates et de niveau. La partie supérieure du bâti doit être de niveau avec la surface prévue pour la piscine. Creuser des tranchées et mettre les dalles de patio de niveau dans les tranchées.
16 - 18	Assembler le support de la plaque d'assemblage, le pied de poutrelle et les manchons intérieurs (voir le médaillon no. 16) et insérer les capuchons de styromousse aux deux extrémités de chaque pied de poutrelle. Fixer le poteau d'étai au support de la plaque d'assemblage à l'aide de boulons de 1/2 x 3 po, d'écrous et de rondelles. Enclencher les capuchons de boulons. Placer les ensembles de poteaux d'étai sur chaque dalle de patio, dans les tranchées.
19 - 21	Glisser la rainure inférieure (610131) courbe dans l'encoche et de guide de rainure au bas du poteau d'étai (7005).
22 - 28	Visser la poutrelle en position entre les pieds de poutrelle avec des vis autotarauduedues de #14 x 1 po. Lorsque chaque côté est terminé, s'assurer que l'ensemble est de niveau dans les tranchées et les joindre avec les brides de tension (noter le nombre de brides requises pour la dimension voulue de la piscine). Joindre les bandes de tension où nécessaire avec 1/4 po x 5/8 po boulons et écrous à flasque (25b et 25c). S'assurer que les ensembles sont d'équerre (la partie supérieure des ensembles doit être de niveau avec le sol).
29 - 36	Assembler les raccords / collars d'embase et les rails aux extrémités de l'ovale. (Remarque: Pas de rail requis le long de la plaque d'appui, utiliser les onglets pour maintenir la paroi). Mettre l'arc-boutant et le rail de niveau et d'équerre. Placer les dalles de patio et les mettre de niveau aux raccords / collars d'embase et aux extrémités des supports d'arc-boutants.
37	Enlever une partie de la rainure temporairement pour accéder à l'intérieur de la piscine.
38 - 45	Déverser le sable et dérouler la paroi sur les rails en commencant au milieu d' un raccord (#40-#41). La sécuriser avec des piquets et de la corde (ou prévoir 5 à 6 personnes pour maintenir la paroi). Après l'avoir déroulée, ajuster les rails aux connecteurs pour que les trous des boulons de la paroi soient alignés. Sécuriser la paroi avec la boulonnerie dans chaque trou et bien sécuriser avec une clé (la tête du boulon doit être à l'intérieur de la paroi). Placer du ruban adhésif en toile sur les têtes des vis.
46 - 47	Placer les poteaux et les maintenir avec du ruban adhésif.
48 - 50	Tasser le sol autour des ensembles d'étai et le compacter avec une bourreuse. Étaler, lisser et compacter le sable aux extrémités arrondies en effectuant un remblai contre la paroi.
51 - 55	Dérouler la toile, l'étaler puis la replier et la placer à l'intérieur de la piscine jusqu'à ce que le fond soit exempt de faux-plis. Placer l'extrusion de mantien intérieure (12020) sur la toile et la paroi pour maintenir la toile. Ajuster et commencer à remplir la piscine. L'excès de toile peut être replié sous le rebord. Ne pas le couper.
56 - 60	Installer les rails supérieurs et les connecteurs.
61 - 63	Installer les rebords supérieurs et les capuchons.
64	Installer les joints de l'écumoire et de l'entrée (pas inclus avec tous les modèles).
65 - 68	Assembler l'écumoire, l'entrée, les tuyaux et le filtre selon les directives des fabricants respectifs.

REMARQUES:
- **LA PISCINE DOIT ÊTRE CONSTRUITE SUR UNE SURFACE FERME, DE NIVEAU ET NON REMBLAYÉE.**
- **S'ASSURER QUE LE JOINT DE LA PAROI SE TROUVE DERRIÈRE UN POTEAU ET QUE L'ÉCUMOIRE ET L'ORIFICE D'ENTRÉE SONT LA OÙ VOUS DÉSIREZ PLACER LE FILTRE (#42).**
- **S'ASSURER QUE LES BOULONS DE LA PAROI SONT FERMEMENT SERRÉS AU COUPLE PRÉCONISÉ À AU MOINS 5 PIEDS–LIVRES.**
- **NE PAS ASSEMBLER LA PAROI S'IL FAIT DU VENT.**

*** CES DIRECTIVES D'INSTALLATION SONT POUR UNE TOILE À CHEVAUCHEMENT. POUR D'AUTRES TYPES DE TOILES, CONSULTER LES DIRECTIVES DE LA BOÎTE DE LA TOILE.**

3. PISCINE HORS-SOL LISTE DE PIÈCES*

COMPTEZ VOS PIÈCES AVANT DE COMMENCER À MONTER VOTRE PISCINE.	(m)	8' x 14' 4,15 x 2,40	8' x 19' 5,90 x 2,40	10' x 16' 4,75 x 3,00	10' x 21' 6,40 x 3,00	12' x 18' 5,60 x 3,70	12' x 24' 7,30 x 3,70	14' x 20' 6,00 x 4,30	14' x 25' 7,70 x 4,30	16' x 26' 8,00 x 4,90	16' x 32' 9,80 x 4,90	18' x 33' 10,00 x 5,50	18' x 38' 11,38 x 5,50	18' x 44' 13,40 x 5,50
(a) Siège (Margelle) de 7 po (17 cm), 52 5/8" (133,67 cm) #781016 / 771016		-	-	-	-	-	-	-	-	-	-	12	12	12
(a) Siège (Margelle) de 7 po (17 cm), 32 3/4" (83,19 cm) #781015 / 771015		4	8	4	8	4	8	4	8	8	12	12	16	20
(a) Siège (Margelle) de 7 po (17 cm), 48 3/4" (123,83 cm) #781013 / 771013		-	-	-	-	-	-	-	-	12	12	-	-	-
(a) Siège (Margelle) de 7 po (17 cm), 47" (119,38 cm) #781012 / 771012		-	-	-	10	-	10	-	-	-	-	-	-	-
(a) Siège (Margelle) de 7 po (17 cm), 31 1/4" (79,38 cm) #781010 / 771010		10	-	10	-	12	-	-	-	-	-	-	-	-
(a) Siège (Margelle) de 7 po (17 cm), 43 31/32" (111,68 cm) #781011 / 771011		-	-	-	-	-	-	12	-	12	-	-	-	-
(b) Poteau vertical de 7 po (17 cm) #7720-48/52		8	-	8	-	10	-	10	-	10	-	10	-	10
(c) Raccord du haut #7740		8	-	8	-	10	-	10	-	10	-	10	-	10
(d) Raccord / collar d'embase #7FCCOMBO		8	-	8	-	10	-	10	-	10	-	10	-	10
(e) Revêtement #7774		14	-	18	-	16	-	20	-	20	-	24	-	28
(x) Rallonge de revêtement Rond (Rallonge de cap) #7776		8	-	8	-	10	-	10	-	10	-	10	-	10
(bb) Rallonge de revêtement Ovale (Rallonge de cap) #7776BPE		6	-	10	-	6	-	10	-	6	-	10	-	14
(f) Pied de poutrelle #9013GV		6	-	10	-	6	-	10	-	6	-	10	-	14
(g) Support d'éclisse #9014GV		12	-	20	-	12	-	20	-	12	-	20	-	28
(h) Rail du haut #6731-00		10	-	10	-	12	-	12	-	10	-	12	-	12
(i) Rail du bas #6101-00		10	-	10	-	12	-	12	-	10	-	12	-	12
(j) Rail oval du bas 32 po (81,28 cm) #610131		4	-	8	-	4	-	8	-	4	-	8	-	12
(cc) Rail oval du haut 32 po (81,28 cm) #673118		4	-	8	-	4	-	8	-	4	-	8	-	12
(k) Arc-boutant #7005-48/52		6	-	10	-	6	-	10	-	6	-	10	-	14
(l) Raccord du haut de l'arc-boutant #568UBC		6	-	10	-	6	-	10	-	6	-	10	-	14
(m) Poutrelle inférieure #9015		4	-	8	-	4	-	8	-	4	-	8	-	12
(n) Extrusion intérieure de 56 po (142,24 cm) #12020		8	-	10	-	9	-	12	-	11	-	13	-	12
(p) Vis auto-tarauduedues argentée #14 x 1 po (2,54 cm)		48	-	88	-	48	-	88	-	48	-	88	-	128
(dd) Vis auto-tarauduedues dorée #12 x 1 po (2,54 cm)		136	-	184	-	200	-	200	-	205	-	212	-	186
(q) Capuchon à vis #9020CC		28	-	36	-	32	-	40	-	28	-	36	-	32
(r) Boulon 1/2 po x 3 po x #13 (12,70 mm x 7,62 cm)		24	-	40	-	24	-	40	-	24	-	40	-	24
(r) Écrou 1/2 po (12,70 mm)		24	-	40	-	24	-	40	-	24	-	40	-	56
(r) Rondelle 1/2 po (12,70 mm)		48	-	80	-	48	-	80	-	48	-	80	-	112
(s) Boulon 1/4 po #20 x 5/8 po (6,35 mm x 15,88 mm)		-	-	-	-	12	-	20	-	12	-	20	-	40
(s) Écrous à flasque 1/4 po #20 x 5/8 po (6,35 mm x 15,88 mm)		-	-	-	-	12	-	20	-	12	-	20	-	40
(t) Bande de tension 14 po W x 24 7/8 po L (35,56 cm x 63,11 cm) #9001		3	-	5	-	-	-	-	-	-	-	-	-	-
(t) Bande de tension 8 po W x 47 7/8 po L (20,32 cm x 121,53 cm) #9002		-	-	-	-	3	-	5	-	-	-	-	-	-
(t) Bande de tension 4 po W x 37 15/16 po L (10,16 cm x 96,33 cm) #9003		-	-	-	-	-	-	6	-	10	-	-	-	-
(t) Bande de tension 4 po W x 50 1/8 po L (10,16 cm x 127,33 cm) #9006		-	-	-	-	-	-	-	-	6	-	10	-	-
(t) Bande de tension 3 po W x 41 1/4 po L (7,62 cm x 104,86 cm) #9004		-	-	-	-	-	-	-	-	-	-	-	-	15
(t) Bande de tension 3 po W x 49 15/16 po L (7,62 cm x 126,87 cm) #9005		-	-	-	-	-	-	-	-	-	-	-	-	-
(u) Liner		1	-	1	-	1	-	1	-	1	-	1	-	1
(v) Paroi en acier (Vis de jonction incluses) (s)		1	-	1	-	1	-	1	-	1	-	1	-	1
Feuille d'installation		1	-	1	-	1	-	1	-	1	-	1	-	1
Autocollants de sécurité		2	-	2	-	2	-	2	-	2	-	2	-	2
(y) Bouchon en styromousse pour poutrelle inférieure #8516		12	-	20	-	12	-	20	-	12	-	20	-	28
(z) Bolt cap covers #9017BC		24	-	40	-	24	-	40	-	24	-	40	-	56
(aa) Manchon d'espacement #8512		24	-	40	-	24	-	40	-	24	-	40	-	56
(h) Note: Rail du haut #6731-00 Veuillez indiquer le code -00 pour le rayon approprié		-	-	-	-	-	-	-	-	-	-	-	-	-
(i) Note: Rail du bas #6101-00 Veuillez indiquer le code -00 pour le rayon approprié		-40	-	-40	-	-36	-	-36	-	-28	-	-28	-	-37

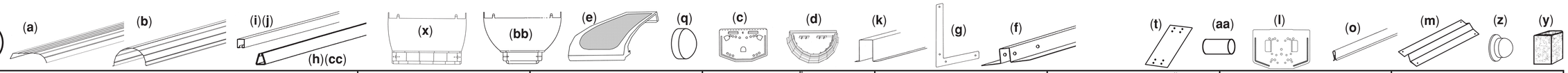
4. TAILLE DES PISCINES

GRANDEUR NOMINALE	DIAMÈTRE EXACT	LONGUEUR DE LA PAROI	DALLES DE PATIO 8" X 16" X 2" (20 cm x 40 cm x 5 cm)	SABLE DE MAÇONNERIE
8' x 14'	4,15 m x 2,40 m	8' 1" x 13' 7"	4,14 m x 2,46 m	36' 4 1/2" 11,09 m 14 3/4 M³
8' x 19'	5,90 m x 2,40 m	8' 1" x 19' 1"	5,82 m x 2,46 m	47' 3 1/2" 14,42 m 18 1 M³
10' x 16'	4,75 m x 3,00 m	10' 0" x 15' 6"	4,72 m x 3,05 m	42' 4 3/4" 12,92 m 16 3/4 M³
10' x 21'	6,40 m x 3,00 m	10' 0" x 21' 0"	6,40 m x 3,05 m	53' 3 3/4" 16,25 m 20 1 1/4 M³
12' x 18'	5,60 m x 3,70 m	11' 11 1/2" x 18' 5 1/2"	5,63 m x 3,65 m	50' 7" 15,42 m 14 1 M³
12' x 24'	7,30 m x 3,70 m	11' 11 1/2" x 23' 11 1/2"	7,30 m x 3,65 m	61' 7" 18,77 m 18 1 1/2 M³
14' x 20'	6,00 m x 4,30 m	14' 1" x 19' 7"	5,97 m x 4,29 m	55' 3" 16,84 m 16 1 3/4 M³
14' x 25'	7,70 m x 4,30 m	14' 1" x 25' 1"	7,65 m x 4,29 m	66' 3" 20,19 m 20 2 M³
16' x 26'	8,00 m x 4,90 m	15' 11" x 26' 6"	8,08 m x 4,85 m	71' 2 3/4" 21,71 m 20 2 1/2 M³
16' x 32'	9,80 m x 4,90 m	15' 11" x 32' 0"	9,75 m x 4,85 m	82' 2 3/4" 25,06 m 24 3 M³
18' x 33'	10,00 m x 5,50 m	17' 10" x 32' 10"	10,01 m x 5,44 m	86' 0" 26,21 m 24 3 1/4 M³
18' x 38'	11,60 m x 5,50 m	17' 10" x 38' 4"	11,61 m x 5,44 m	96' 11" 29,56 m 32 3 1/2 M³
18' x 44'	13,40 m x 5,50 m	17' 10" x 43' 10"	13,40 m x 5,44 m	107' 10" 32,91 m 36 3 3/4 M³

5. CONSIGNES DE SÉCURITÉ

NE PAS PLONGER, NE PAS SAUTER, EAU PEU PROFONDE
**LES BLESSURES PEUVENT CAUSER L

D30



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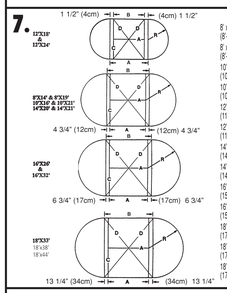
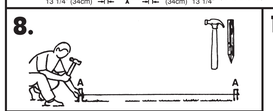


	A	B	C	D	R		A	B	C	D	R
8'x14' (8'-1" x 13'-7")	5'-6"	6'-3 1/2"	8'-3"	10'-4 1/2"	4'-1 1/2"	4,20m x 2,40m (4,14m x 2,47m)	1,68m	1,92m	2,52m	3,16m	1,26m
8'x19' (8'-1" x 19'-1")	11'-0"	11'-9"	8'-3"	14'-4 1/4"	4'-1 1/2"	5,80m x 2,40m (5,82m x 2,47m)	3,36m	3,58m	2,52m	4,38m	1,26m
10'x16' (10'-0" x 15'-6")	5'-6"	6'-3 1/2"	10'-2"	11'-11 1/2"	5'-1"	4,80m x 3,05m (4,73m x 3,05m)	1,68m	1,92m	3,10m	3,65m	1,55m
10'x21' (10'-0" x 21'-0")	11'-0"	11'-9"	10'-2"	15'-6 3/8"	5'-1"	6,40m x 3,05m (6,41m x 3,05m)	3,36m	3,58m	3,10m	4,74m	1,55m
12'x18' (11'-11 1/2" x 18'-6")	6'-6 1/2"	6'-3 1/2"	12'-1 1/2"	13'-8"	6'-0 3/4"	5,60m x 3,70m (5,64m x 3,65m)	1,99m	1,92m	3,70m	4,17m	1,85m
12'x24' (11'-11 1/2" x 23'-11 1/2")	12'-0"	11'-9"	12'-1 1/2"	16'-10 5/8"	6'-0 3/4"	7,30m x 3,70 (7,31m x 3,65m)	3,66m	3,58m	3,70m	5,15m	1,85m
14'x20' (14'-1" x 19'-7")	5'-6"	6'-3 1/2"	14'-3"	15'-7"	7'-1 1/2"	6,10m x 4,30 (5,97m x 4,30m)	1,68m	1,92m	4,35m	4,75m	2,17m
14'x25' (14'-1" x 25'-1")	11'-0"	11'-9"	14'-3"	18'-5 1/2"	7'-1 1/2"	7,60m x 4,30 (7,65m x 4,30m)	3,36m	3,58m	4,35m	5,63m	2,17m
16'x26' (15'-11" x 26'-6")	10'-7 1/2"	11'-9"	16'-1"	19'-11"	8'-0 1/2"	8,00m x 4,90m (8,08m x 4,85m)	3,24m	3,58m	4,91m	6,07m	2,45m
16'x32' (15'-11" x 32'-0")	16'-1"	17'-2 1/2"	16'-1"	23'-6 3/4"	8'-0 1/2"	9,80m x 4,90m (9,76m x 4,85m)	4,91m	5,25m	4,91m	7,19m	2,45m
16'x33' (17'-10" x 32'-10")	15'-0"	17'-2 1/2"	16'-0"	24'-11"	9'-0"	10,00m x 5,50m (10,01m x 5,44m)	4,58m	5,25m	5,49m	7,60m	2,75m
16'x38' (17'-10" x 38'-4")	20'-6"	22'-6"	16'-0"	24'-11"	9'-0"	11,60m x 5,50m (11,70m x 5,50m)	6,25m	5,44m	6,25m	8,29m	2,72m
16'x44' (17'-10" x 43'-10")	26'-0"	28'-1 1/2"	16'-0"	24'-11"	9'-0"	13,40m x 5,50m (13,37m x 5,50m)	6,25m	5,44m	6,25m	8,29m	2,72m

8.



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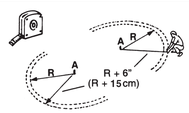

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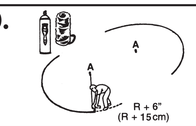

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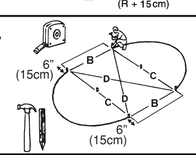

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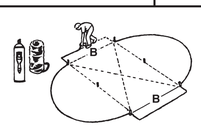

13.

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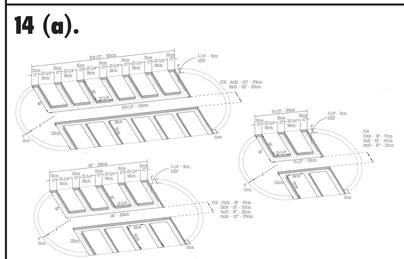

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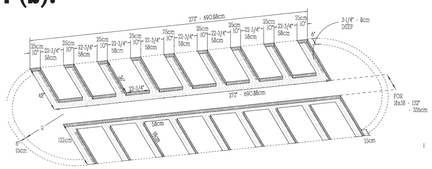

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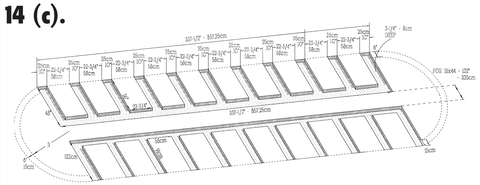

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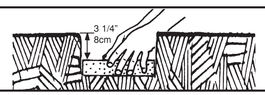

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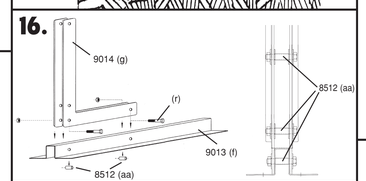

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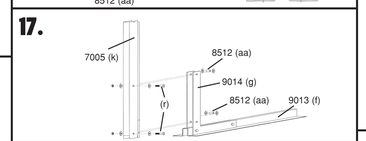

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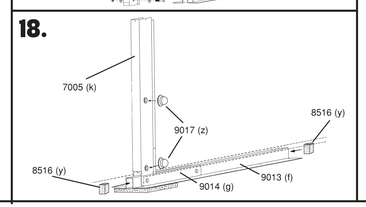

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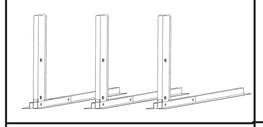

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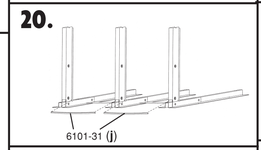

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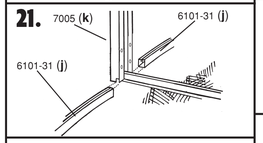

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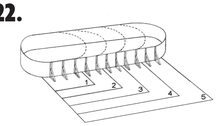
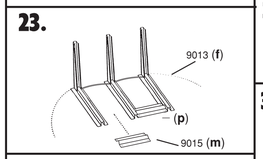


1	- 8' x 14'	(4,20 x 2,40)
	- 10' x 16'	(4,80 x 3,05)
	- 12' x 18'	(5,60 x 3,70)
	- 14' x 20'	(6,10 x 4,30)
2	- 8' x 19'	(5,80 x 2,40)
	- 10' x 21'	(6,40 x 3,05)
	- 12' x 24'	(7,30 x 3,70)
	- 14' x 25'	(7,60 x 4,30)
	- 16' x 26'	(8,00 x 4,90)
3	- 16' x 32'	(9,80 x 4,90)
	- 18' x 33'	(10,00 x 5,50)
4	- 18' x 38'	(11,60 x 5,50)
5	- 18' x 44'	(13,37 x 5,50)

23.



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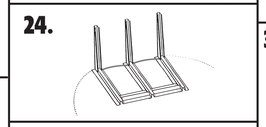

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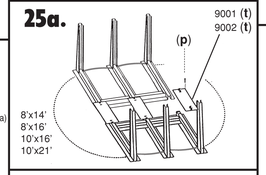

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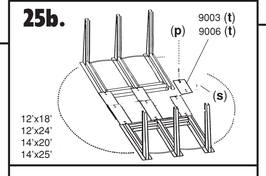

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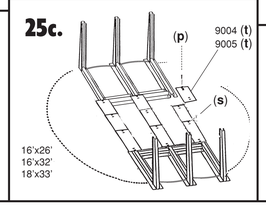

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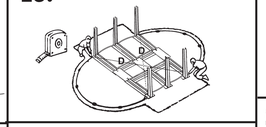

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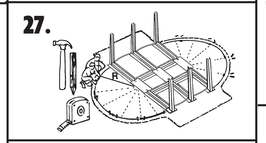

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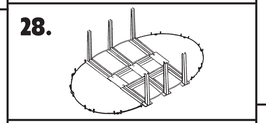

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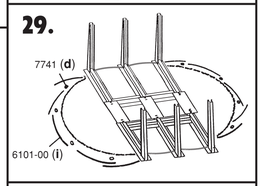

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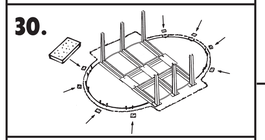

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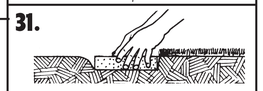

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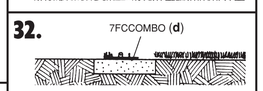

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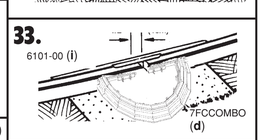

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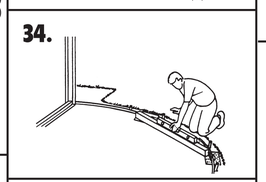

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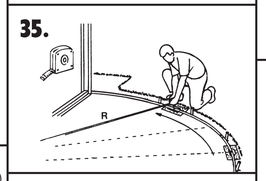

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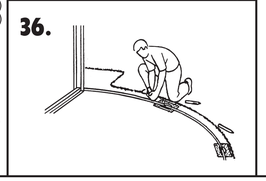

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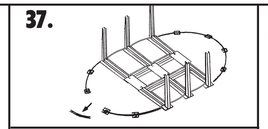

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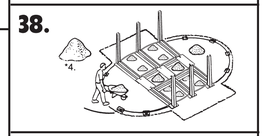

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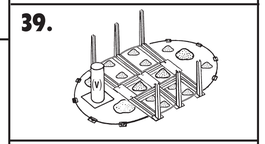

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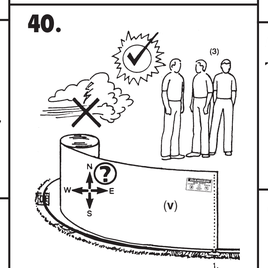

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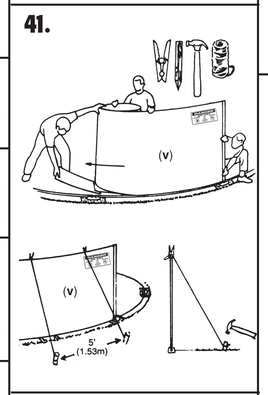

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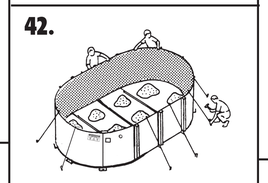

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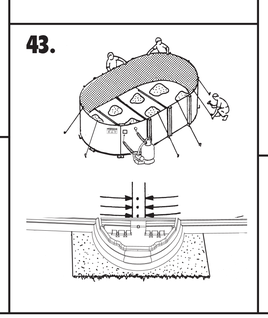

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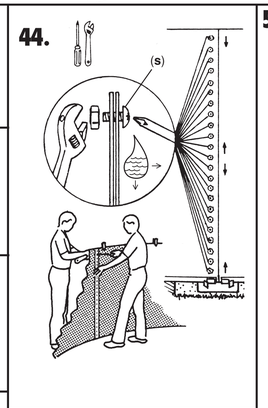

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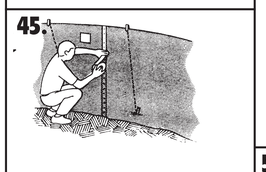

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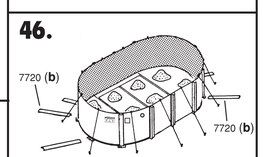

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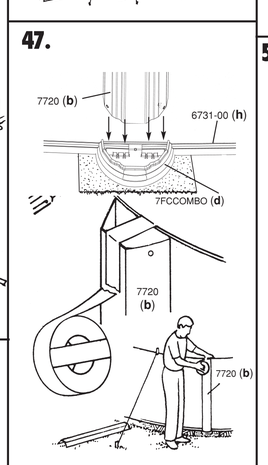

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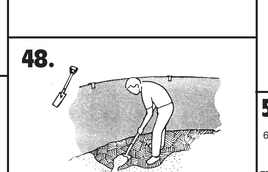

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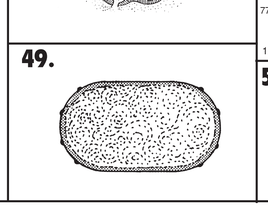

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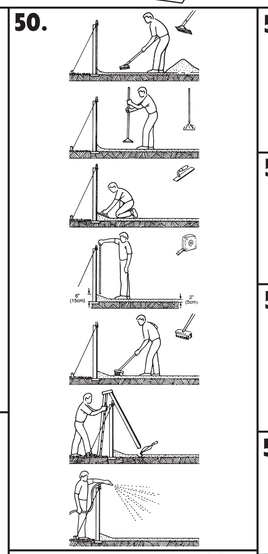

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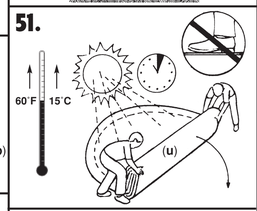

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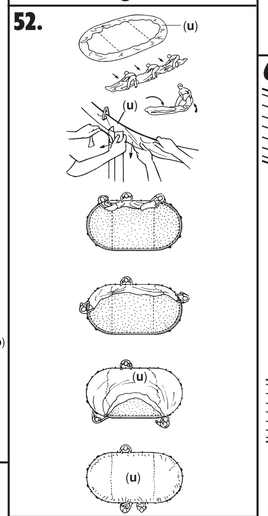

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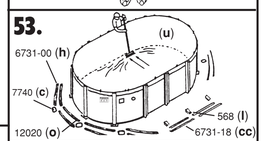

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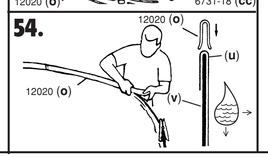

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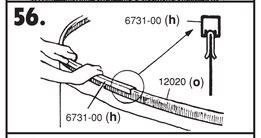

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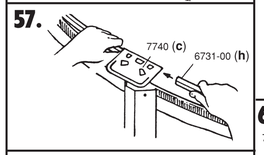

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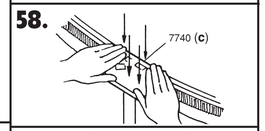

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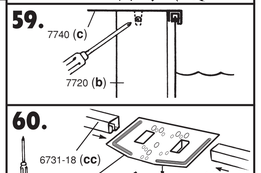

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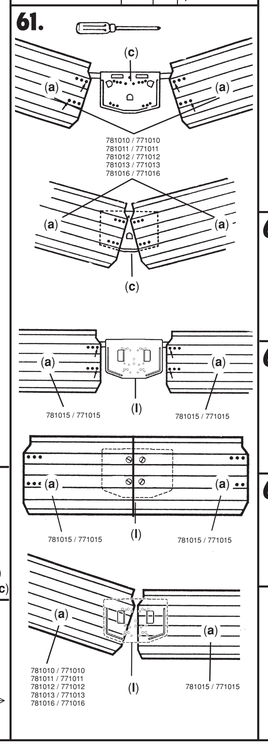

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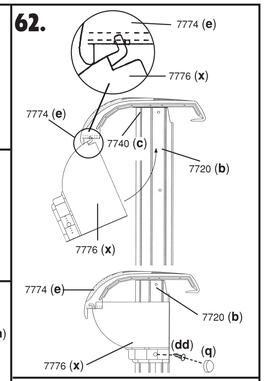

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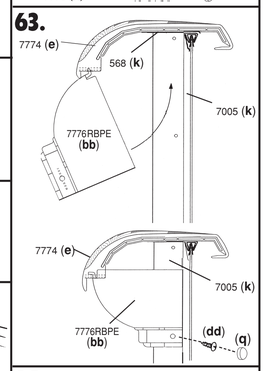

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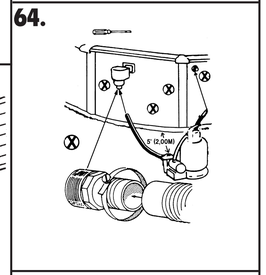

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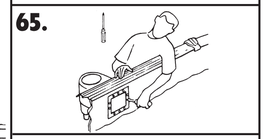

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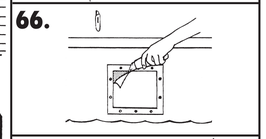

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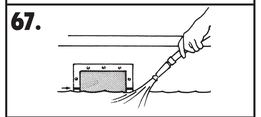

**Note: The filter/pump and skimmer shown are for illustration purposes only. Actual filtration system type may vary. Follow the manufacturer's instructions for filtration and skimmer hook-up.

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