

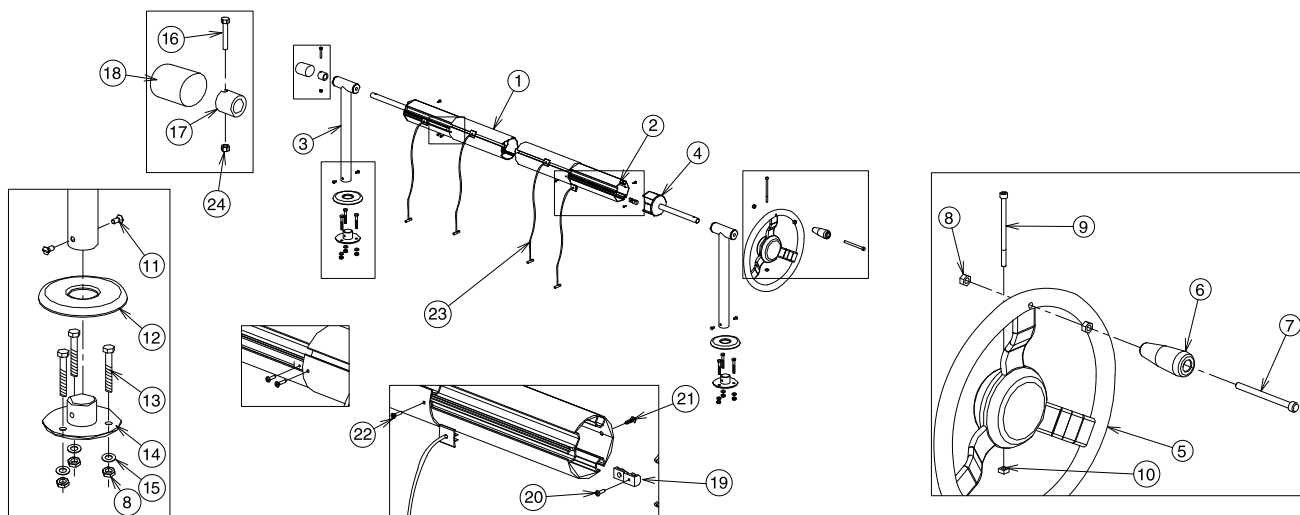
G-10 PLATINES | BOIS

Enrouleur de couverture pour
piscine octogonale en bois



NOTICE DE MONTAGE

(à lire attentivement et à conserver pour utilisation ultérieure)



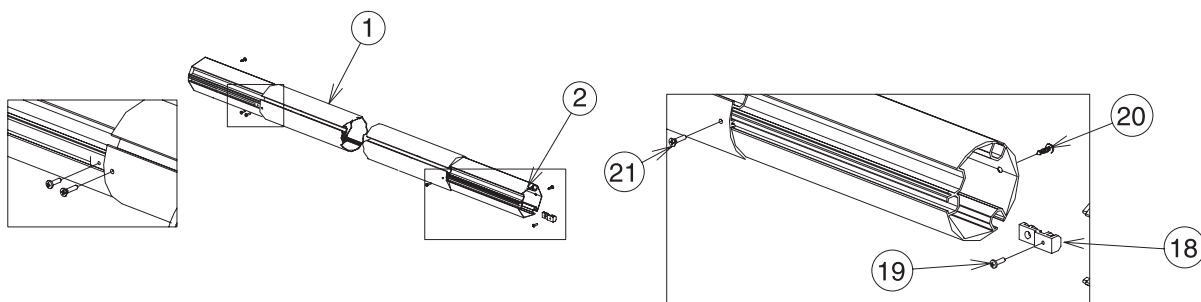
Si l'axe s'avère trop long, raccourcir chaque élément d'extrémité (repère 2) de la moitié de la longueur superflue.

Rep.	Qté	Désignation des composants
1	1	Elément coulissant central Ø 94 mm
2	2	Elément coulissant d'extrémité Ø 89 mm
3	2	Pied G10 à platine
4	2	Embout d'axe PVC pour élément d'extrémité
5	1	Volant Ø 300mm
6	1	Poignée de volant
7	1	Vis inox 8x100
8	8	Ecrou inox M8
9	1	Vis inox 6x100
10	1	Ecrou inox carré M6
11	4	Vis inox à tête bombée / fixation pied
12	2	Rosace ABS noir
13	6	Vis CHC M8 X 50 tête basse
14	2	Platine de fixation
15	6	Rondelle plate M8 moyenne
16	1	Vis inox 6 x 35
17	1	Bague de blocage de l'axe
18	1	Bouchon de protection
19	2	Lardon de blocage
20	2	Vis CBL ZST 3.5x13 inox pour lardon
21	2	Vis 5.5 x 15.9
22	2	Vis FZ ST 3.5x16 inox pour lardon
23	15	Sandow
24	1	Ecrou inox frein M6

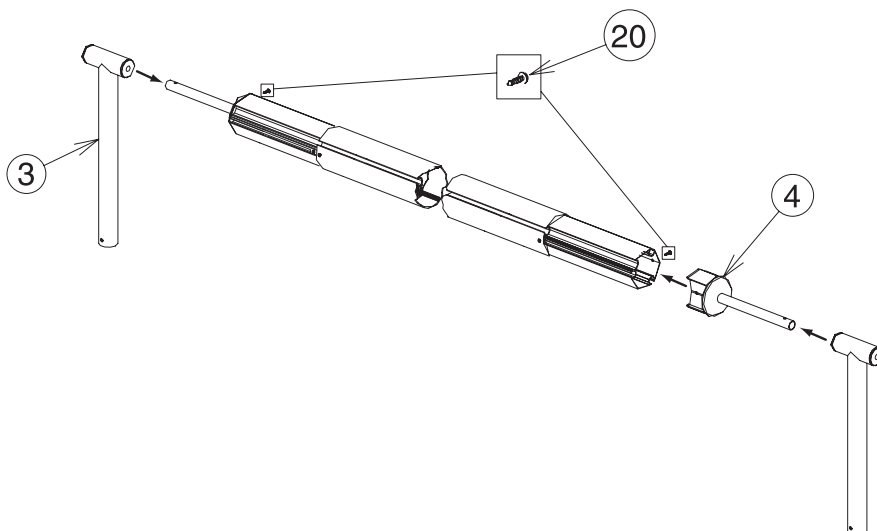
1. INSTRUCTIONS POUR L'INSTALLATION

1.1 Assembler l'axe en fonction de la largeur de la piscine

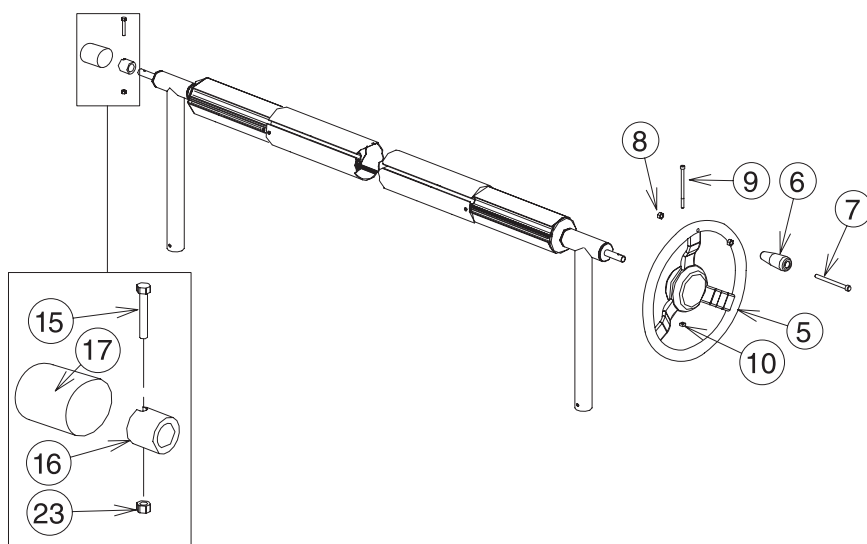
Centrer le tube central (1) sur les deux axes (2), insérer les lardons (18) dans les gorges de chaque côté, et bloquer les vis (19).



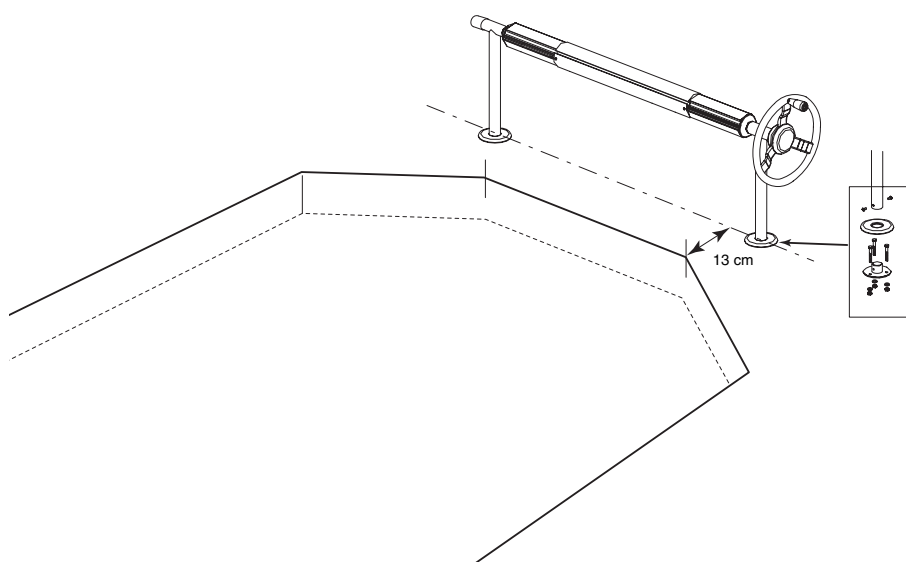
1.2 Fixer les embouts d'axe (4) et les pieds (3)



1.3 Mettre en place le volant (5) et la bague de blocage (17)

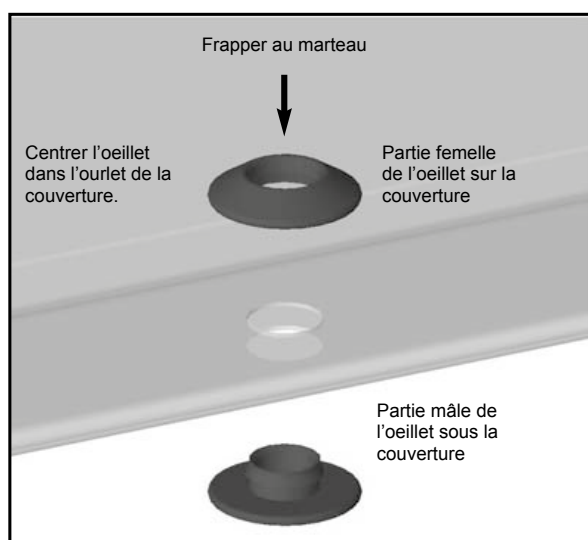


1.4 Centrer l'enrouleur dans la largeur de la piscine.

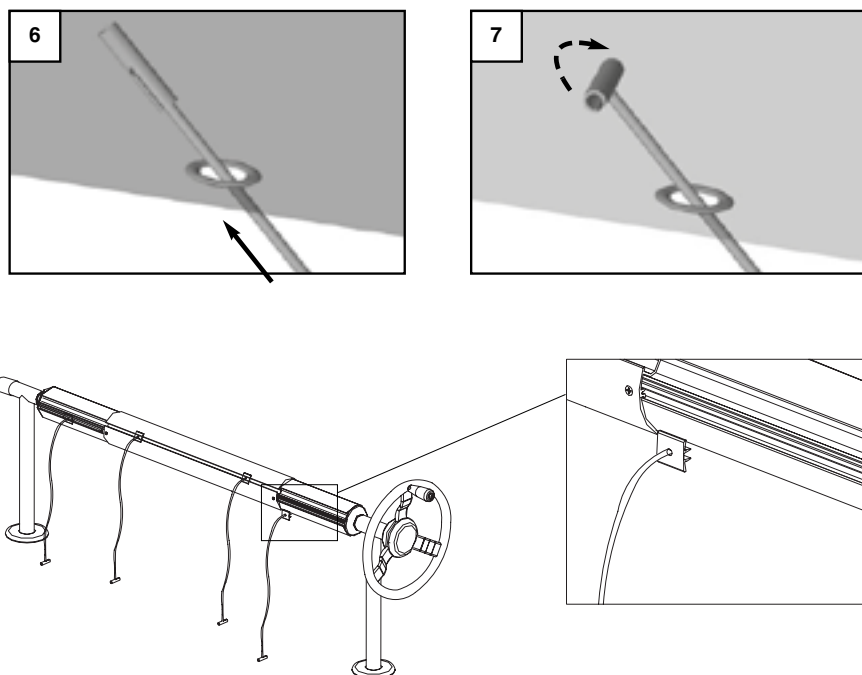


1.5 Fixer les sandows sur la couverture

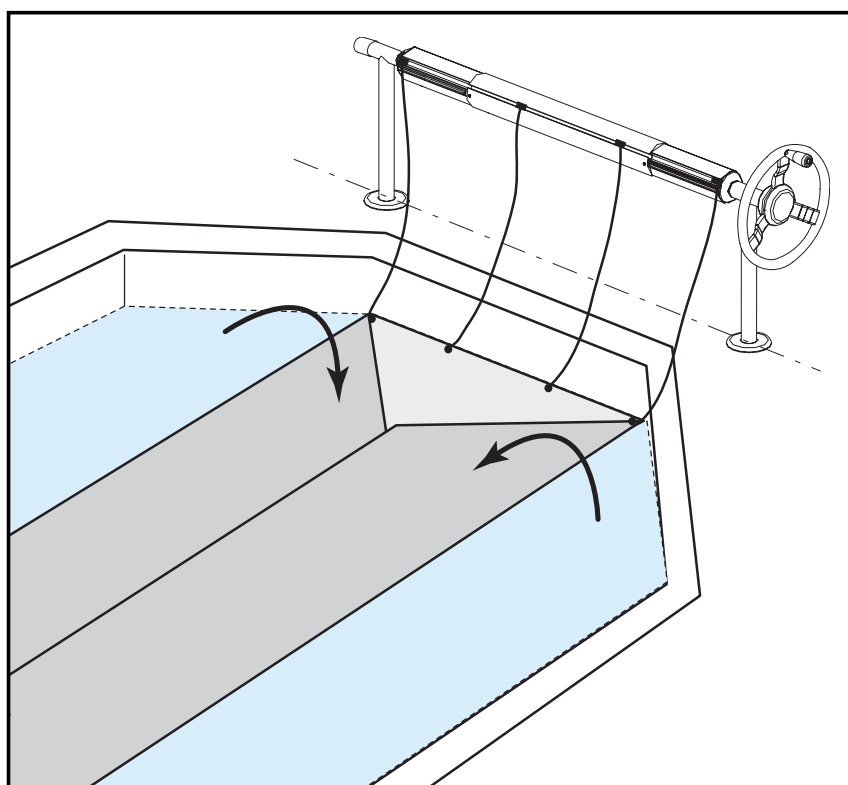
POSE DES ŒILLETS : si la couverture n'en est pas pourvue, percer un trou de 15 mm dans la couverture avant la pose.



1.6 Fixer les sandows sur l'axe



1.7 Rabattre les pans latéraux de la couverture avant de l'enrouler.





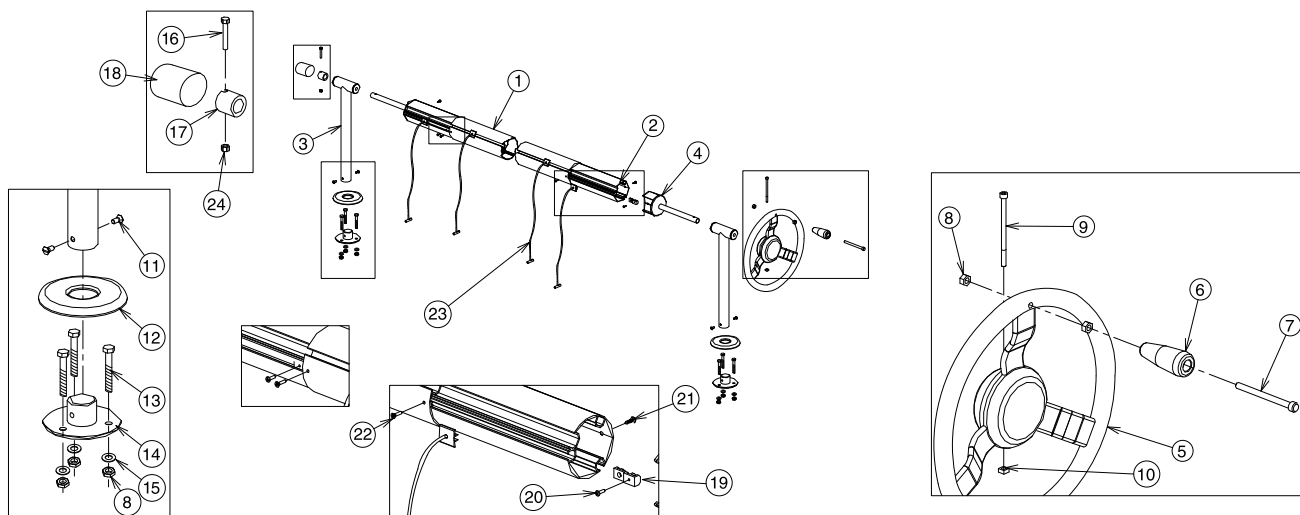
G-10 SCREW FLANGES | WOOD

Cover roller for wooden octagonal swimming pool structure



INSTALLATION INSTRUCTIONS

(Please read carefully and keep for future reference)



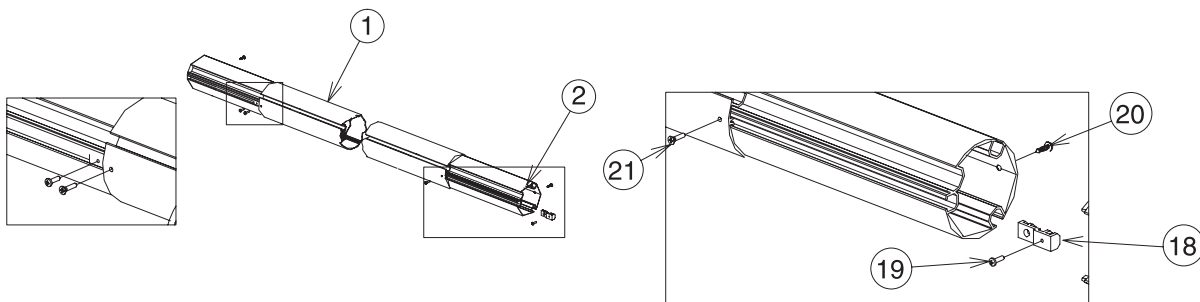
If the axle is too long, shorten each end section (ref 2) by half of the superfluous length.

Rep.	Qty	Components description
1	1	Central sliding section Ø 94 mm
2	2	Sliding end section Ø 89 mm
3	2	End stand for the G10 flange model
4	2	PVC axle end piece tfor end section
5	1	Flywheel, Ø 300 mm
6	1	Flywheel hand grip
7	1	8x100 stainless steel screw
8	8	M8 stainless steel nut
9	1	6x100 stainless steel screw
10	1	M6 stainless steel square nut
11	4	Button- head screw / to fasten the end-stand
12	2	Black ABS escutcheon plate
13	6	Socket head screw M8 X 50, low head
14	2	Screw flange
15	6	Medium M8 washer
16	1	6X 35 stainless steel screw
17	1	Axle locking ring
18	1	Protective cap
19	2	Lug
20	2	Self-tapping large round button head pozi 3.5x13 stainless steel screw for lug
21	2	5.5 x 15.9 screw
22	2	Self tapping cross head pozi 3.5x16 stainless steel screw for lug
23	15	Bungee strap
24	1	M6 stainless steel locknut

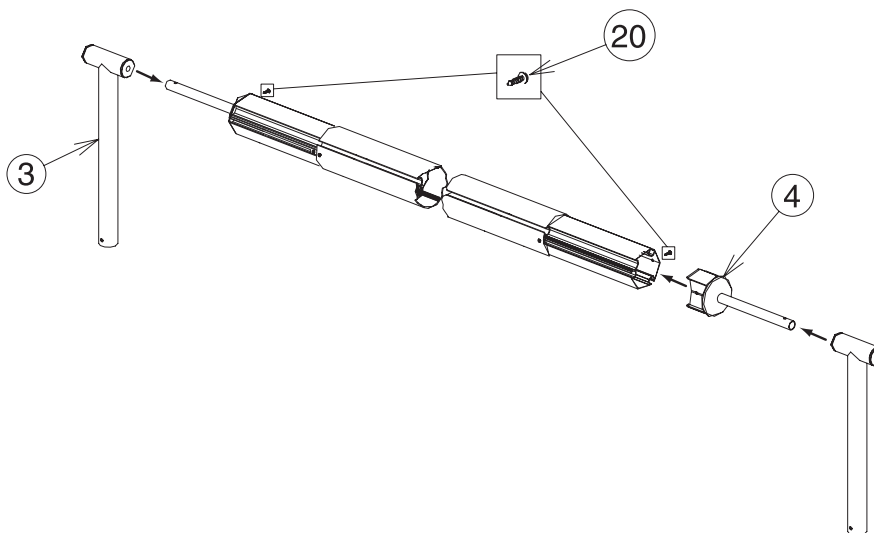
1. INSTALLATION INSTRUCTIONS

1.1 Assemble the axle to fit the pool width

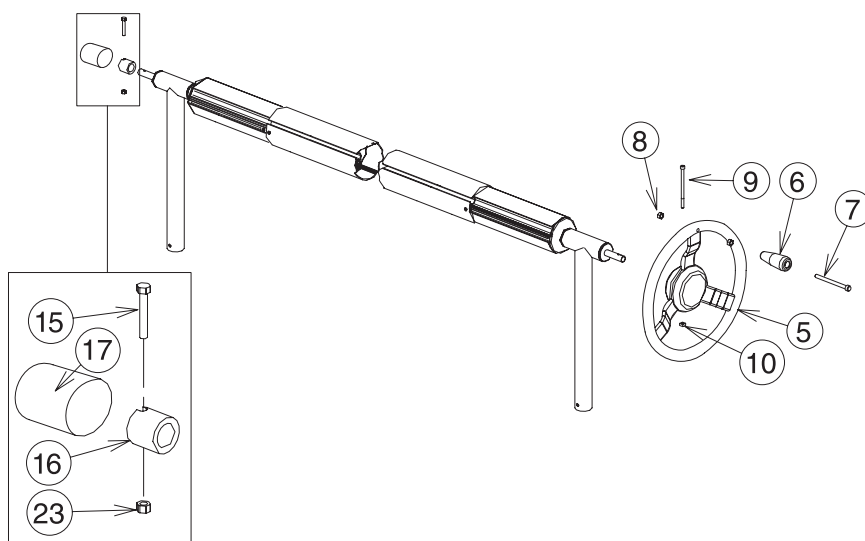
Centre the middle tube (1) on the two axles (2). Insert the lugs (18) in the grooves on each side and tighten the screws (19).



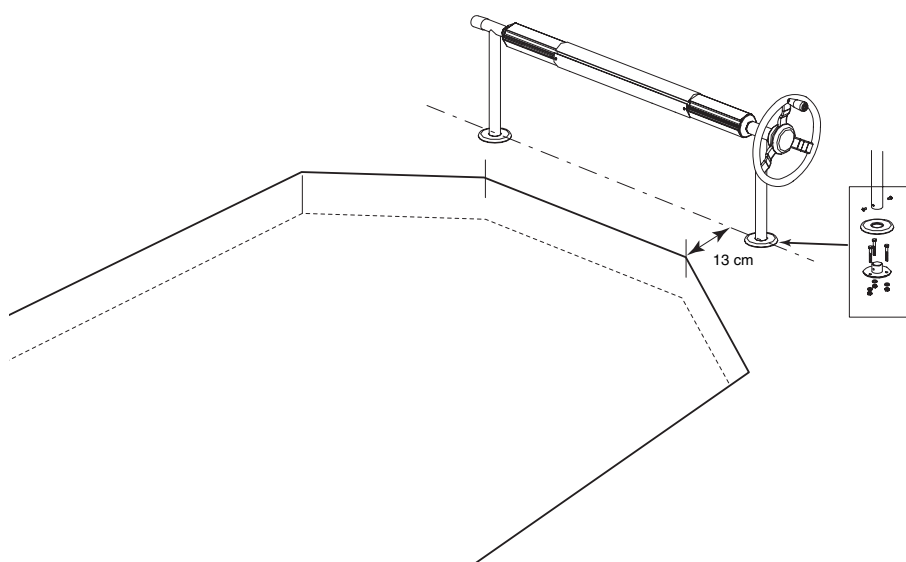
1.2 Mount the axle end pieces (4) and the end stands (3)



1.3 Mount the flywheel (5) and the locking ring (17)

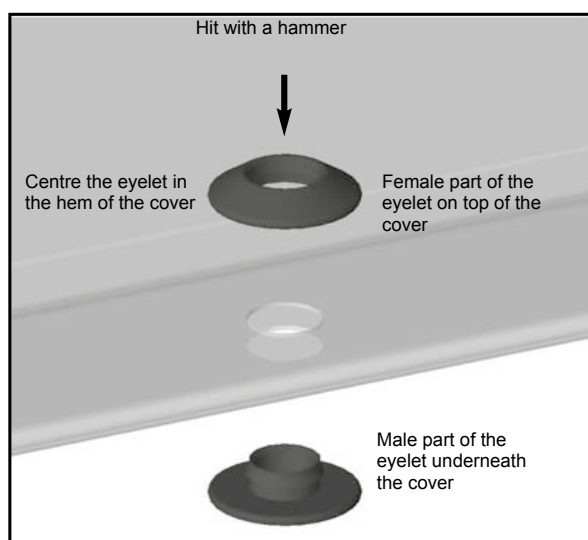


1.4 Centre the cover roller across the pool width

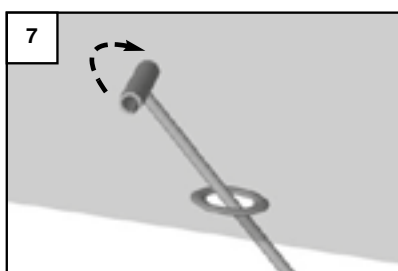
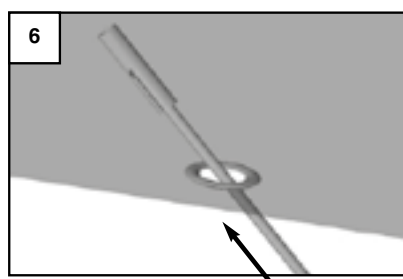


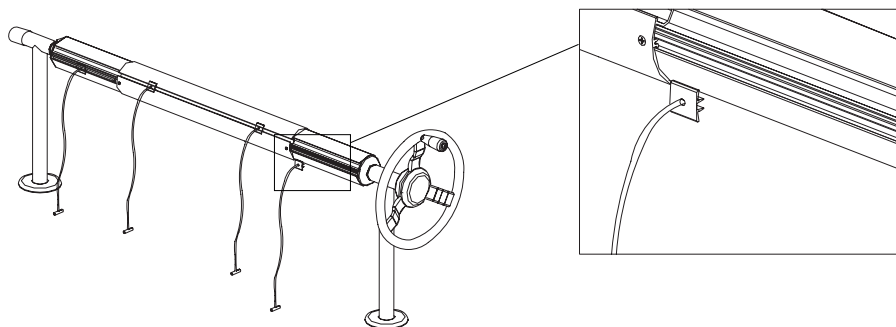
1.5 Attach the bungee straps to the cover

INSERT THE EYELETS: If the cover has not been fitted with eyelets, create a 15 mm hole in the cover and insert the eyelet.



1.6 Fasten the bungee straps to the axle





1.7 Fold down the side flaps of the cover before rolling it up

