



# COMMERCIAL QUOTE FORM

## Quote ID

Date: \_\_\_\_\_  
 By Daisy Contact: \_\_\_\_\_  
 Email/Phone: \_\_\_\_\_  
 FROM Name: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Phone: \_\_\_\_\_

Pool Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Site Contact: \_\_\_\_\_  
 Mobile: \_\_\_\_\_  
 Email: \_\_\_\_\_

### A. Checklist

1. Pool Classification-	School	Indicate	<input type="checkbox"/>
	Council		<input type="checkbox"/>
	Commercial		<input type="checkbox"/>
2. Location-	Indoor		<input type="checkbox"/>
	Outdoor		<input type="checkbox"/>
3. Is the pool heated?			
4. Waterline Measurement-	Width A	m	
	Length B	m	
5. Does the pool have-	Raised coping	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	Wet Deck	<input type="checkbox"/> Yes	<input type="checkbox"/> No

6. Will cover be hauled over starting blocks?  Yes  No  
*If yes, quote accurate dimensions of starting blocks on next page.*  
*Note: cover recovery is easier from the non starting block end*

7. Are there Ladders or projections along the sides or ends of the pool?  Yes  No  
 Do they intrude into the water?  Yes  No  
 Would they hinder Operations?  Yes  No  
 - Indicate on plan drawing on next page

8. Indicate Diving Board/Boards if any  
 Will they hinder roller operations?  Yes  No

9. What height above waterline are Lane Rope Anchor points?  
*Please indicate on plan point locations and progressive measurement across the pool.*

### B. Pool Covers

Solar Cover 525B

ThermoTech Foam Colour

Number of covers \_\_\_\_\_

Wind Skirting

Roller:  Style:

Number of rollers \_\_\_\_\_

Motorised

Out Rigger

Installation

*For cover replacement please indicate roller cord placement on page 3*

Special Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Photos Supplied

Inspection Required

Separate Plans & Elevations Supplied

Special Instructions

### C. Site Access and Delivery Logistics

Delivery contact name: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Address: \_\_\_\_\_

Receiver contact details: \_\_\_\_\_  
 Special instructions: \_\_\_\_\_

Unloading requirements:

Staff on site to unload: Multiple personnel, manual unload

Forklift available onsite: TTB Foam covers rolled onto roller tube affixed to pallets

Hiab, crane truck needed: If forklift is unavailable (extra charges will apply)

Tail Lift needed: Pool covers folded and rolled onto a pallet and able to be unloaded with the use of a pallet jack (extra charges may apply).

Access from unloading area to pool side ok (note lengths)?  
 Yes  No

Special instructions from unloading area to pool side: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Daisy Install?

Site Contact: \_\_\_\_\_  
 Access address: \_\_\_\_\_  
 \_\_\_\_\_

Special tools or equipment needed: \_\_\_\_\_  
 Number of personnel required: \_\_\_\_\_  
 Photo of pool + any area of concern to communicate the issue \_\_\_\_\_

Customer special requests (size/use/storage/location/problem to solve): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Daisy advice given (that was different to request): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



# COMMERCIAL POOL PLAN

Quote ID  

Pool Name: \_\_\_\_\_

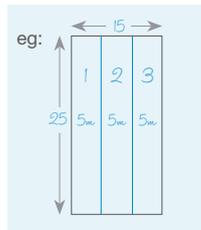
**A** = width      **B** = length

INDOOR / OUTDOOR POOL *(please circle)*

FOAM / SOLAR *(please circle)*

WIND SKIRTING

Draw a complete plan of the pool including measurements:



- Size of pool
- Pool cover layout
  - » Number each cover
  - » Size each cover
- Roller position
- Existing rollers
- Starting blocks (and if at roller end)
- Ground surface around pool (and rollers' storage location)
- Ladder rail protruding into pool
- Chair lifts
- Ramp rails
- Support rails
- Diving boards
- Step entry support rail
- Anything in or around pool that may hinder or obstruct operation
- Pool notes:

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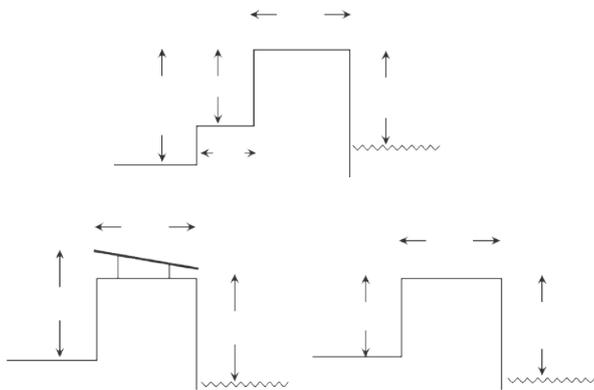
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## ROLLERS

- Manual
- Power
- Manual with Power Winch

Please fill in starting block and copy dimensions if any.



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# POOL COVER DETAIL

Quote ID  

FOAM COVER / SOLAR COVER (please circle)

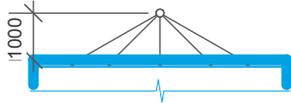
**SECURITY STRAP**

- Attached
- Separate
- Not Required

**OVER COVER (Solar Standard)**

- Attached
- Separate
- Not Required

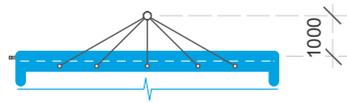
**A** = width  
**B** = length



Trifold float bar (foam only)  
Multi-point harness

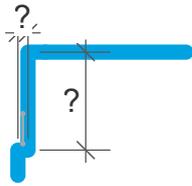
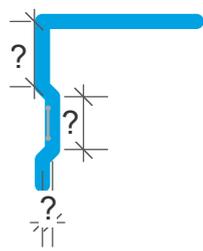


Single point haul cord



Float pocket & rod with  
multi-point harness  
(Standard Solar)

**Ladder rail cut out**

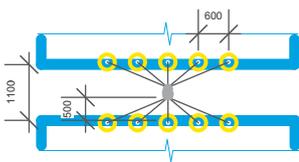


**EDGE BINDING**

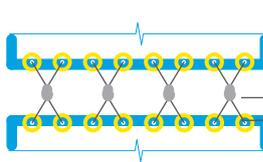
- Standard Binding
  - Black
  - Blue PVC
- Windskirting
- Combination (show on plan) \_\_\_\_\_

**EXTRAS**

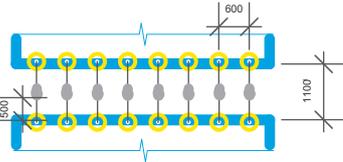
- Haul Cord(s) – standard up to two supplied at cover length
- Roller Hardware
- Other parts required \_\_\_\_\_



Piggyback single-point  
harness

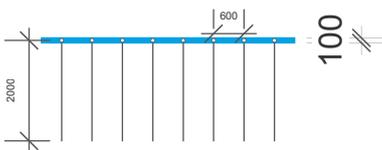


Piggyback quick  
release



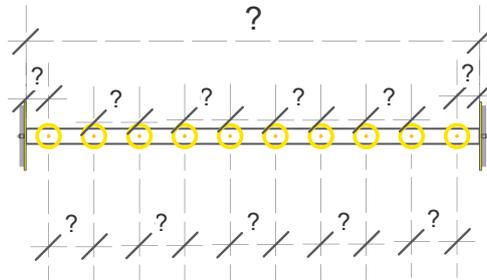
Piggyback multi-point

SOLAR: Reinforced bound roller connection end  
FOAM: Trifold stiffening bar

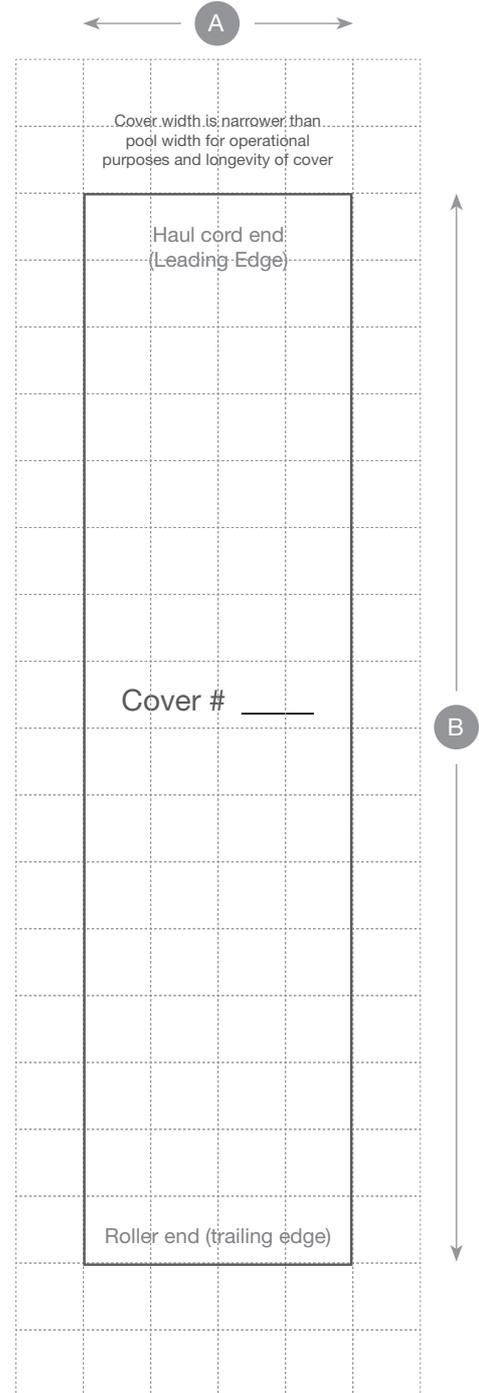


**Roller connection cords (typical)**

- 3 metre (mechanical winch)
- Custom length .....m



Custom roller attachment points (eg. for existing roller)  
 Parts required \_\_\_\_\_





# POOL ROLLER DETAIL

Quote ID

- TUBE 125   
 152   
 203

Cover No.

ROLLER TUBE LENGTH  m

COVER WIDTH  m

End Slug Standard  Square Drive

Mobile Roller  Wall Mount Roller  Other  \_\_\_\_\_

Ground surface around pool and roller storage location notes:

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HAND WHEELS 520mm  700mm  900mm

CASTORS 100mm (standard)  125mm (option)  Other  \_\_\_\_\_

Stabilizer Bar – Size between roller frame \_\_\_\_\_ m

Outrigger  (Fill in starting block measurements on page 2)

## POWER

Drive Motor (internal)  

Caddy 8



Caddy Extension Cord 2m  5m  10m  20m

Portable Drive System



Caddy WM



## UNDER BENCH ROLLER

Drive Side: Left  Right  Manual

Seat Height: 505mm  Maximum Length 16m  
 595mm  Maximum Length 25m

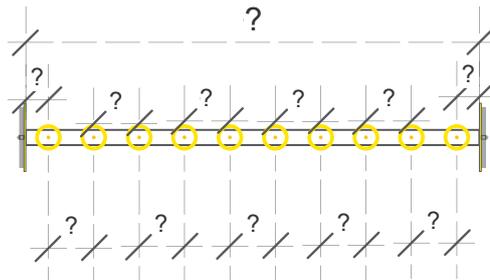
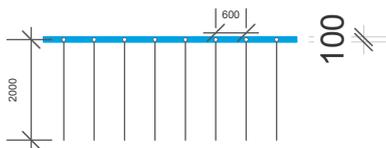
Other  \_\_\_\_\_

Notes: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## ROLLER CONNECTION:



Special Requests: