

CUSTOM SAFETY COVER MEASURING GUIDE



Please Submit this form as:

- Quote Only
- Order Order No. _____

Questions?

Phone 1-844-878-2964 (toll free Monday-Friday 9am-5pm EST)
FAX 1-781-848-0507
or email us at care@wholesalepoolcovers.com

Contact Information

Make sure your name, address, phone email address are on this cover page and that your name is on each additional page. Be sure to submit (either by mail or fax) ALL of the pages of this measuring form.

Write legibly using BLACK ink. (No pencil or felt-tip markers, please)

Name _____

Address _____

City _____

State _____ Zip _____

Phone (daytime) _____

(evening) _____

Email _____

Cover Style - Mesh

- 90% Shade Rated Mesh
- 95% Shade Rated Mesh
- 99% Shade Rated Mesh

Cover Style - Solid

- Solid with Drain Panel
- Solid with Pump

Additional Hardware Needed

QUANTITY

- _____ Lawn Stakes
- _____ Lawn Tubes w/Brass Anchor
- _____ Wood Deck Anchors
- _____ Brass Disc for either Concrete or Wood Deck Anchor

FOR ORDERING REPLACEMENT COVERS ONLY

	YES	NO
Do you have the old cover?	<input type="checkbox"/>	<input type="checkbox"/>
Do you need springs?	<input type="checkbox"/>	<input type="checkbox"/>
Do you need anchors?	<input type="checkbox"/>	<input type="checkbox"/>

Determine Your Pool Type:

TYPE #1 POOL - Rectangle, Rectangle with Step Section or a Rectangle with Bowed or Grecian Ends

TYPE #2 POOL - Round, Free Form, Oval, Kidney or Lazy "L"

Important:

Original cover, Pool size, and distances between anchors along with anchor count is needed to produce an exact replacement.

If you do not have the old cover and is a Type 2 pool, then both the pool and anchor points need A-B measurements for an exact replacement.

Use the following pages of this guide to help you make accurate measurements of your pool.

PLEASE READ ALL DIRECTIONS CAREFULLY BEFORE MEASURING YOUR POOL!

ONCE YOUR SAFETY COVER IS IN PRODUCTION, ALTERATIONS CAN NOT BE MADE. CUSTOM SAFETY COVERS CANNOT BE RETURNED.

Only through your measurement accuracy can we ensure the proper fit of your safety cover. Your safety cover will be made to these specifications once you place your order.



Type 1 Pools For pools that are Rectangles, Rectangles With Step Sections, Rectangles with Bowed Ends or Rectangles with Grecian Ends

Name _____

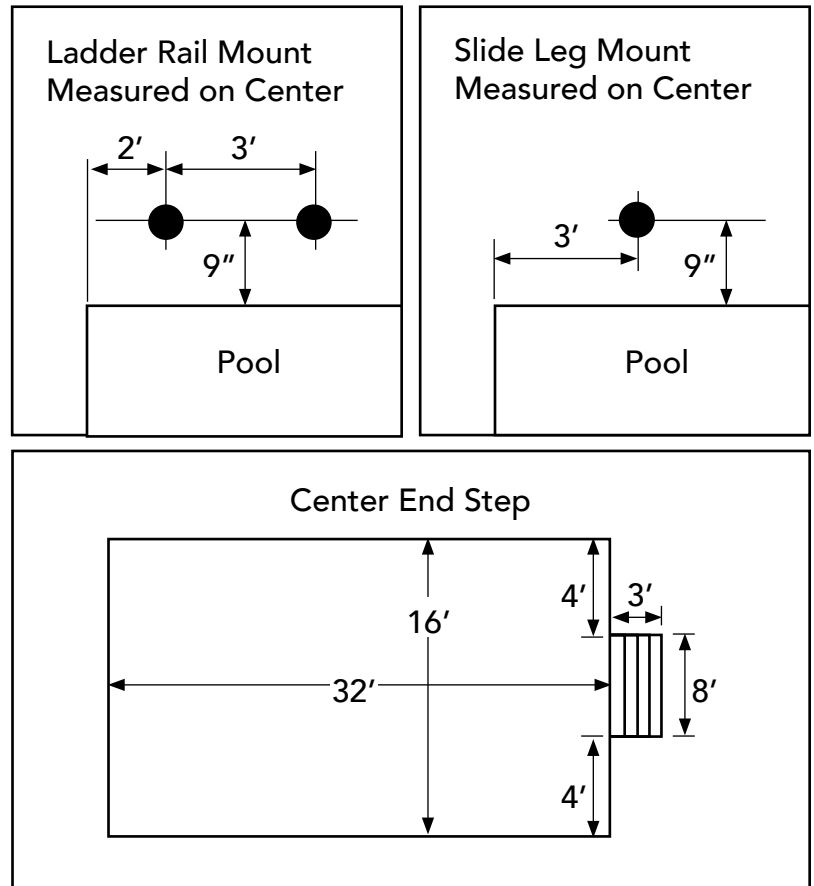
NOTE: If you are looking to match existing anchors OR have non-removable objects like a rock structure, a raised wall, waterfalls, raised spas, or planters that come within 3 feet of the pool edge, you will need to use the TYPE 2 instructions with the A-B measuring method.

Tools You will need:

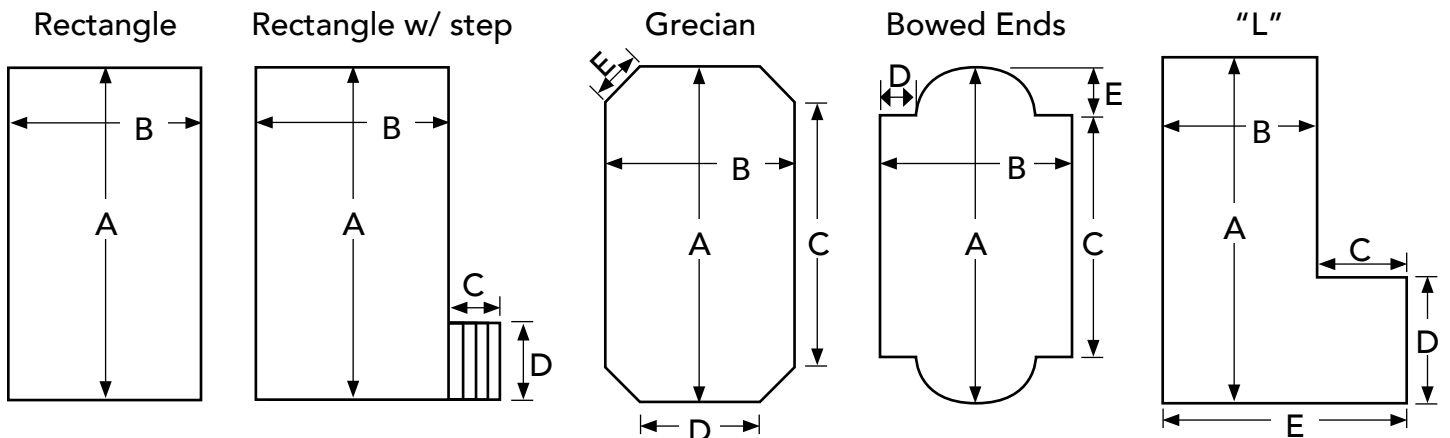
- Chalk
- 100 ft. tape measure. Working with another person will make measuring much easier.
- Black pen for filling out forms, please write legibly.

1. Draw an accurate diagram indicating inside pool dimensions using the grid worksheet provided. Include the deck area.
2. Listed below are the required measurements. Locate your particular type of pool and list your measurements accordingly; be sure they are inside waterline dimensions.
3. If you have any non-removable obstructions within 18" of the waterline, locate them on your diagram. Measure the distance from the obstruction to the pool's edge and also measure the distance from the obstruction to the closest squared off corner of the pool.
4. If you have a step section, be sure to provide step length and width, and the offset of the step if applicable. Provide measurements as indicated by arrows.

Measure Examples



Measure Examples For Type 1 Pools





Type 2 Pools (A-B Measuring Method)

For pools that are Oval, Kidney, Lazy "L" And Free Form Pools

Name _____

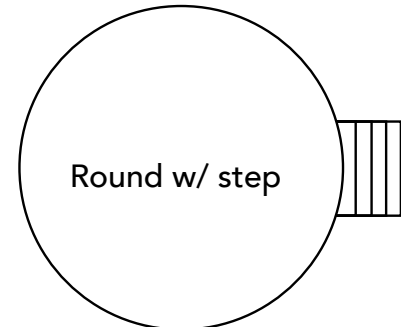
NOTE: The "A-B" Line must never intersect the pool line and must be at least 4 feet away from the pools edge at all times regardless of how far the line is extended.

For customers looking to match existing anchors you will need to measure BOTH the pool and the anchors from the same A-B line. The A-B line should be positioned 4-5 feet behind the anchors. You will need to submit two measurement sheets, one for the pool and one for the anchors.

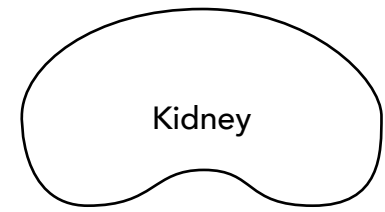
Tools You will need:

- Chalk
- 100 ft. tape measure. Working with another person will make measuring much easier.
- Black pen for filling out forms, please write legibly.

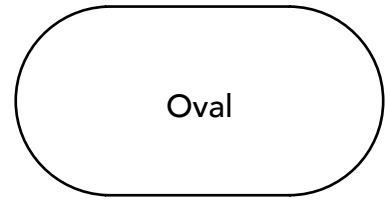
1. Draw an accurate diagram indicating **INSIDE** pool dimensions using the graph provided. Include the deck area, planters and any obstructions within 18" of the waterline. Photographs of the pool are required when having rocks, waterfalls, raised walls, spas or anything out of the ordinary.
2. Establish 2 points, "A" & "B" parallel to the long side of the pool (see at right). These points should be at least 25 ft. apart and can easily be marked with chalk. Point "A" must be to the left of "B" as you face the pool. Be sure to provide us with the distance between "A" and "B".
3. Using chalk, mark and number points along the inside edge of the pool at a maximum of 2 ft. intervals. Number all corner points, direction changes, ladders, handrails, grabrails, slide legs, rocks, spill ways, spa walls separating spa and pool, fill spout and dive stands that are not removable in the fall. 1 ft. intervals should be used in small or tight radius areas. Be sure to identify all obstruction points when filling in your measurements on the measuring chart provided. Always number in a clockwise direction.



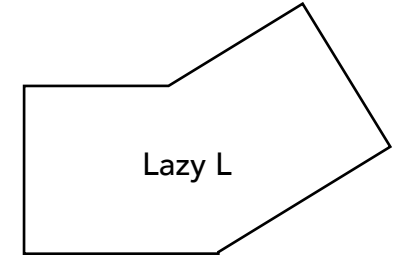
A ← 25' → B



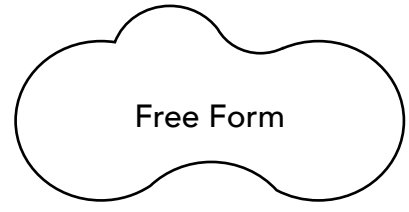
A ← 25' → B



A ← 25' → B



A ← 25' → B



A ← 25' → B

Refer to the following TYPE 2 POOL A-B MEASURING METHOD INSTRUCTIONS page. It contains detailed instructions on how to correctly measure and record the measurements of your pool.

POOL COVER CENTER CUSTOM SAFETY COVER MEASURING GUIDE

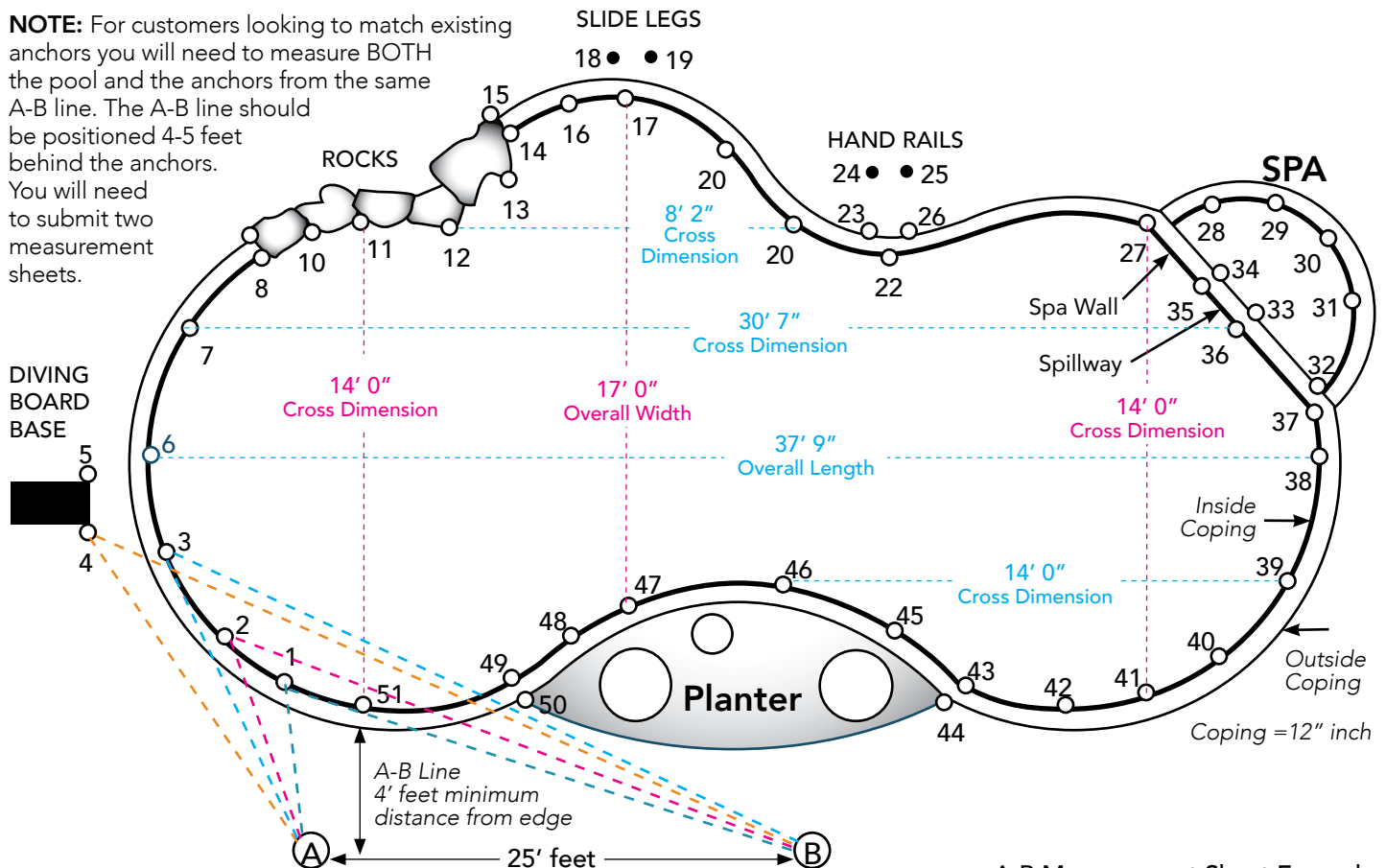
Type 2 Pool A-B Measuring Method Instructions



For pools that are Round, Oval, Kidney, Lazy "L" And Free Form Shaped

Name _____

NOTE: For customers looking to match existing anchors you will need to measure BOTH the pool and the anchors from the same A-B line. The A-B line should be positioned 4-5 feet behind the anchors. You will need to submit two measurement sheets.



- Using chalk, establish two points "A" and "B", roughly three to four feet from the edge of the pool at least half the length of the pools distance (usually 20 ft – 25 ft in length). When facing the pool, Point A must be on your left and Point B on your right (see drawing). The "A-B" Line must not cross the edge or water of the pool. All measurements from the numbered points must touch point A and B at exactly the same point.
- Record the distance measurement of A-B in the space indicated on the measuring form.

- Next, measure the distance between Point "A" and Point "1" then "A" to point "2" and so on... until you have gone all the way around the pool.
- Record each measurement on the A-B Measurement Sheet.
- Now measure the distance from POINT B to all of the numbered points, using the same process that you did for Point "A".
- Record each measurement on the A-B Measurement Sheet.
- Finally, measure the overall width and length of the pool by selecting numbered points that represent these distances. It is also helpful if you provide four Cross Dimension measurements 2 for the width and 2 for the length of the pool. (See drawing).
- Record each measurement on the A-B Measurement Sheet.

A-B Measurement Sheet Examples

Point No.	TO A	B
1	5' 2"	27' 6"
2	8' 4"	29' 2"
3	11' 8"	32' 6"
4	15' 8"	36' 6"
5		

IMPORTANT:			
the distance from POINT A to POINT B	25	Ft.	0 In.

Point No.	TO Point No.	Feet	Inches
OVERALL POOL WIDTH			
17	47	17'	0"
OVERALL POOL LENGTH			
6	38	37'	9"
CROSS DIMENSION			
7	36	30'	7"

A-B Measurements Sheet - Pool's Edge

For Type 2 Pools or Type 1 Pools With Existing Anchors



Name _____

Point No.	TO	A	B
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
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23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			

Point No.	TO	A	B
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			
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IMPORTANT:			
the distance from POINT A to POINT B		Ft.	In.

Point No.	TO	Point No.	Feet	Inches
OVERALL POOL WIDTH				
OVERALL POOL LENGTH				
CROSS DIMENSION				
CROSS DIMENSION				
CROSS DIMENSION				
CROSS DIMENSION				

A/B	TO	Point No.	Feet	Inches
NON-REMOVABLE OBSTRUCTION 1				
TYPE:				
A to				
B to				
NON-REMOVABLE OBSTRUCTION 2				
TYPE:				
A to				
B to				
NON-REMOVABLE OBSTRUCTION 3				
TYPE:				
A to				
B to				
NON-REMOVABLE OBSTRUCTION 4				
TYPE:				
A to				
B to				

If you have more than 4 obstructions please provide this information on an additional sheet.

A-B Measurements Sheet - Existing Anchors

For Type 1 or Type 2 Pools with Existing Anchors



Name _____

Point No.	TO	A	B	Point No.	TO	A	B
1				37			
2				38			
3				39			
4				40			
5				41			
6				42			
7				43			
8				44			
9				45			
10				46			
11				47			
12				48			
13				49			
14				50			
15				51			
16				52			
17				53			
18				54			
19				55			
20				56			
21				57			
22				58			
23				59			
24				60			
25				61			
26				62			
27				63			
28				64			
29				65			
30				66			
31				67			
32				68			
33				69			
34				70			
35				71			
36				72			

Please measure to the anchors and the pool's edge from the same A-B line.

Removable and Non-Removable Obstructions

(Objects that are within 3 feet of the pool edge)



Name _____

	YES	NO
Pool Decking		
Do you have at least 3 ft. of Deck?	<input type="checkbox"/>	<input type="checkbox"/>
If No - Please show dimensions on your sketch.		
Do you have a concrete deck?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - What is deck made of (i.e. wood, brick, etc.) _____		
Are there Varying Deck Levels?	<input type="checkbox"/>	<input type="checkbox"/>
If Yes - Give "A-B" Location at level change and indicate the angle the level change cuts back from pool.		
How much of a level change is it?	_____ (inches)	

Ladders		
Are there Ladders?	<input type="checkbox"/>	<input type="checkbox"/>
Are Ladders removable?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - please provide "A-B" or Reference Method dimensions:		
How far do the rails extend into the pool?	_____ (inches)	
What is the distance between rails?	_____ (inches)	
What is the distance from the pool edge to the mounting on the deck?	_____ (inches)	

Handrails		
Are there Handrails?	<input type="checkbox"/>	<input type="checkbox"/>
Are Handrails removable?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - please provide "A-B" or Reference Method dimensions:		
How far do the handrails extend into the pool?	_____ (inches)	
What is the distance between handrails?	_____ (inches)	
What is the distance from the pool edge to the mounting on the deck?	_____ (inches)	

Grabrails		
Are there Grabrails?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
What is the distance from the pool edge to the mounting on the deck?	_____ (inches)	

Diving Board Stand		
Is there a Diving Board Stand?	<input type="checkbox"/>	<input type="checkbox"/>
Is a Diving Board Y-Strap Required?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - please provide "A-B" or Reference Method dimensions:		
What is the distance from the pool edge to the stand mounting on the deck?	_____ (inches)	

Slides		
Is there a Slide?	<input type="checkbox"/>	<input type="checkbox"/>
Are Slidelegs within 18" of waterline?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
What is the distance from the pool edge to the mounting on the deck?	_____ (inches)	

Skimmer Covers		
Are there skimmer covers?	<input type="checkbox"/>	<input type="checkbox"/>
Are the covers flush with the deck?	<input type="checkbox"/>	<input type="checkbox"/>

	YES	NO
GrabRocks		
Are there any GrabRocks?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
What is the distance from the pool edge to the the rocks?	_____ (inches)	
How wide are Rocks?	_____ (inches)	

Raised Walls		
Is there a Raised Wall or Raised Bond Beam?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
How high?	_____ (inches)	
Dimensions at the beginning of the wall	_____ (inches)	
Points along wall at the deck line.	_____ (inches)	

Waterfalls		
Are there Waterfalls or Rocks?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
How high?	_____ (inches)	
Dimensions at the beginning of the wall	_____ (inches)	
Points along wall at the deck line.	_____ (inches)	

Planters		
Is there a Planter Area?	<input type="checkbox"/>	<input type="checkbox"/>
If YES - please provide "A-B" or Reference Method dimensions:		
What are the dimensions at the start and finish of the planter area?	_____ (inches)	
The width of coping between pool and planter.	_____ (inches)	
Are stakes or anchors required?	<input type="checkbox"/>	<input type="checkbox"/>
Is the planter raised?	<input type="checkbox"/>	<input type="checkbox"/>
What is the planter made of? _____		
Is Planter strong enough for the cover to snaphook into?	<input type="checkbox"/>	<input type="checkbox"/>

Spa		
Is there a spa?	<input type="checkbox"/>	<input type="checkbox"/>
Is spa level with deck?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - please provide dimensions:		
How high?	_____ (inches)	
Is spa wall level with coping?	<input type="checkbox"/>	<input type="checkbox"/>
Does spa wall have an open spillway?	<input type="checkbox"/>	<input type="checkbox"/>
If it is an open spillway, please provide "A-B" or Reference Method dimensions:		

Fill Spout		
Is there a Fill Spout?	<input type="checkbox"/>	<input type="checkbox"/>
Is Fill Spout removable?	<input type="checkbox"/>	<input type="checkbox"/>
If NO - please provide "A-B" or Reference Method dimensions:		
What is the distance from the pool edge to the to front edge of the spout?	_____ (inches)	

Type 1 and Type 2 Pool Layout Worksheet

Create a detailed drawing of your pool and indicate any/all obstructions



Name _____

Please... Use BLACK INK, Use additional pages if necessary, Specify inside dimensions.

A large grid of 30 columns and 40 rows, intended for drawing a pool layout. The grid is composed of thin grey lines forming small squares.