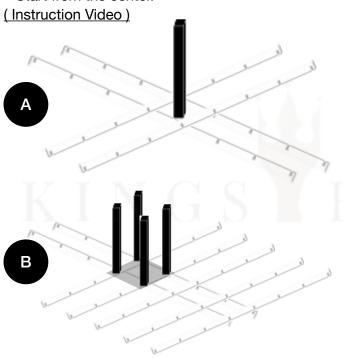
Wine Rack Assembly Instructions

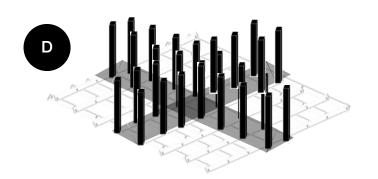


STEP 1 - BOTTOM FRAME

- · Assemble the bottom metal frame on a flat surface.
- Line up and hammer the timber slats into the metal frames using a rubber mallet. Make sure it's fully hammered in.
- Start from the center.



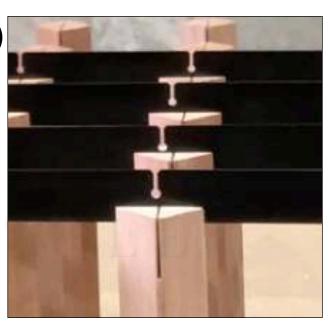




STEP 2 - TOP FRAME

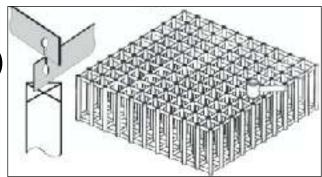
Insert one section of the metal frame **only halfway** down into the wood pieces. (Instruction Video)





Insert the 2nd section of the metal frame into the 1st and use a rubber mallet to complete the installation into the wood pieces.





STEP 3 - NECK PROTECTOR

Snap the bottle neck protectors onto the front side of the metal frame.





WxH	Timber Slat	Neck Protector	MP01	MP02	MP03	MP04	MP05	MP06	MP07	MP08	MP09	MP10	MP11	WxH	Timber Slat	Neck Protector	MP01	MP02	MP03	MP04	MP05	MP06	MP07	MP08	MP09	MP10	MP11
1x1	4	2	8											7x1	16	14	16						4				
1x2	6	3	6	4										7x2	24	21		16					6				
1x3	8	4	8		4									7x3	32	28			16				8				
1x4 1x5	10	5 6	10			4	4							7x4 7x5	40	35 42				16	16		10				
1x6	14	7	14				-	4				-	9. 8	7x6	56	49					10	16	14				
1x7	16	8	16						4					7x7	64	56							32				
1x8	18	9	18							4				7x8	72	63							18	16			
1x9	20	10	20								4			7x9	80	70							20		16		
1x10	22	11	22									4		7x10	88	77							22			16	
1x11	24	12	24										4	7x11	96	84							24				16
2x1	6	4	6	4	1 3		100	Con Marie						8x1	18	16	18	10						4			
2x2 2x3	9	6 8		12	6									8x2 8x3	27 36	32		18	18					6 8			
2x4	15	10		10	U	6								8x4	45	40			10	18				10			
2x5	18	12		12			6							8x5	54	48					18			12			
2x6	21	14		14				6						8x6	63	56						18		14			
2x7	24	16		16					6					8x7	72	64							18	16			
2x8	27	18		18						6				8x8	81	72								36			
2x9	30	20		20							6			8x9	90	80								20	18		
2x10	33	22		22								6		8x10	99	88								22		18	
2x11	36	24		24									6	8x11	108	96								24			18
3x1 3x2	12	6 9	8	8	6									9x1 9x2	20 30	18	20	20							6		
3x3	16	12		0	16									9x3	40	36		20	20						8		
3x4	20	15			10	8								9x4	50	45				20					10		
3x5	24	18			12		8							9x5	60	54					20				12		
3x6	28	21			14			8				3.		9x6	70	63						20			14		
3x7	32	24			16				8					9x7	80	72							20		16		
3x8	36	27			18					8				9x8	90	81								20	18		
3x9	40	30			20						8			9x9	100	90									40		
3x10	44	33			22							8		9x10	110	99									22	20	
3x11	48	36	40		24								8	9x11	120	108	00								24		20
4x1 4x2	10 15	8 12	10	10		6								10x1 10x2	33	20 30	22	22								6	
4x3	20	16		10	10	8			90			7		10x3	44	40	76		22	1						8	1
4x4	25	20				20								10x4	55	50				22						10	
4x5	30	24			7	12	10	J.	l k	7				10x5	66	60	1				22				1	12	1
4x6	35	28				14		10						10x6	77	70						22				14	
4x7	40	32				16			10					10x7	88	80							22			16	
4x8	45	36				18				10				10x8	99	90								22		18	
4x9	50	40				20					10			10x9	110	100									22	20	
4x10	55	44				22						10	40	10x10	121	110										44	00
4x11 5x1	60 12	48 10	12			24	4						10	10x11 11x1	132 24	120	24									24	22
5x2	18	15	12	12			6						-	11x2	36	33	2-1	24									6
5x3	24	20			12		8							11x3	48	44			24								8
5x4	30	25				12	10					, A		11x4	60	55				24							10
5x5	36	30					24							11x5	72	66					24						12
5x6	42	35					14	12						11x6	84	77						24					14
5x7	48	40					16		12					11x7	96	88							24				16
5x8	54	45					18			12				11x8	108	99								24			18
5x9	60	50				7	20			8	12	10		11x9	120	110									24	04	20
5x10 5x11	66 72	55 60					22					12	12	11x10 11x11	132 144	121										24	22 48
6x1	14	12	14				2-4	4					12	. 1411	1-4	102		D0:	1 55 00		lin - D	ale-					40
6x2	21	18		14				6										ROV	vi ot Sic	oped W	vine Ka	ICKS					
6x3	28	24			14			8						SKU	Timber Slat	Neck Protector	MP01	MP02	MP03	MP04	MP05	MP06	MP07	MP08	MP09	MP10	MP11
6x4	35	30				14		10						WRTS04	19	14	4	4	4	8							
6x5	42	36					14	12						WRTS05	26	20	4	4	4	4	8						
6x6	49	42						28						WRTS06	34	27	4	4	4	4	4	8					
6x7	56	48						16	14					WRTS07	43	35	4	4	4	4	4	4	8				
6x8	63	54						18		14				WRTS08	53	44	4	4	4	4	4	4	4	8			
6x9 6x10	70 77	60 66						20			14	1.4		WRTS09	64 76	54	4	4	4	4	4	4	4	4	8	0	
6x10	84	72						22				14	14	WRTS10	76 89	65 77	4	4	4	4	4	4	4	4	4	8	8
OXII	04	12						24					14	Whish	09	- 11	4	4	4	4	4	4	4	4	4	4	0

Sloped Wine Rack Assembly Instructions

1 STEP 1

Assemble the bottom metal frame on a flat surface.

STEP 2

Line up and insert the wood rack pieces into the metal frame. Use a rubber mallet to install into the metal cross frame.

Start from the corner (the longest metal piece)

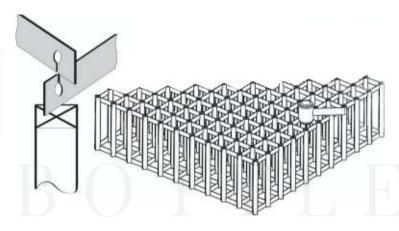


STEP 3
Insert one section of the metal frame only half way down into the wood pieces.



STEP 4

Insert the 2nd section of the metal frame into the 1st and using a rubber mallet complete the installation into the wood slats.



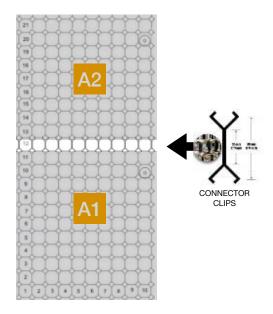
5 STEP 5
The bottle neck protector snap onto the front side of the metal frame.



BOM of Sloped Wine Racks

SKU	Timber Slat	Neck Protector	MP01	MP02	MP03	MP04	MP05	MP06	MP07	MP08	MP09	MP10	MP11
WRTS04	19	14	4	4	4	8							
WRTS05	26	20	4	4	4	4	8						
WRTS06	34	27	4	4	4	4	4	8					
WRTS07	43	35	4	4	4	4	4	4	8				
WRTS08	53	44	4	4	4	4	4	4	4	8			
WRTS09	64	54	4	4	4	4	4	4	4	4	8		
WRTS10	76	65	4	4	4	4	4	4	4	4	4	8	
WRTS11	89	77	4	4	4	4	4	4	4	4	4	4	8

ASSEMBLY INSTRUCTIONS _ TYPE-V



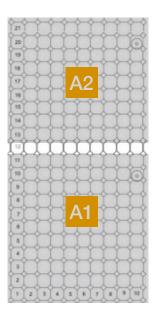
Build the wine racks A1, A2

2 CONNECT (STACK) 2 UNITS VERTICALLY

a. Attach the plastic PLASTIC CONNECTOR CLIPS to the wooden slats on the **BOTTOM ROW** of A2.



b. Connect A2 to A1, B2 to B1;



PRODUCT LINKS ON KINGSBOTTLE ONLINE STORES

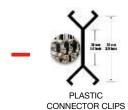
USA STORE: AUSTRALIA STORE:

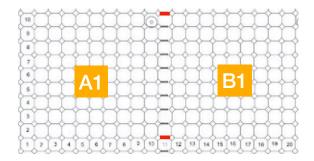
<u>Connector Clips</u> <u>Connector Clips</u>

<u>Connector Metal Pieces</u> <u>Connector Metal Pieces</u>

Wall Bracket Wall Bracket

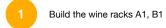
ASSEMBLY INSTRUCTIONS _ TYPE-H





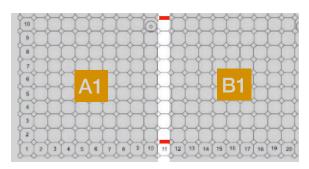


METAL CONNECTOR PIECE

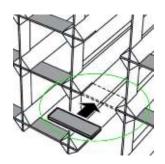


2 CONNECT 2 UNITS HORIZONTALLY

a. Using the PLASTIC CONNECTOR CLIPS (red line below), connect A1 to B1, to fix their positions.



b. Connect A1 to B1, A2 to B2 by inserting the METAL CONNECTOR PIECES along the middle column where the PLASTIC CONNECTOR CLIPS were inserted in step



PRODUCT LINKS ON KINGSBOTTLE ONLINE STORES

USA STORE: AUSTRALIA STORE:

Connector Clips Connector Clips

<u>Connector Metal Pieces</u> <u>Connector Metal Pieces</u>

Wall Bracket Wall Bracket

ASSEMBLY INSTRUCTIONS

Build the wine racks A1, A2, B1, B2

CONNECT (STACK) 2 UNITS VERTICALLY

Attach the PLASTIC CONNECTOR CLIPS to the wooden slats on the BOTTOM ROW of A2 and B2. Connect A2 to A1, B2 to B1;



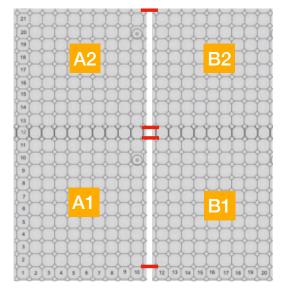




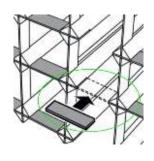
CONNECTOR CLIPS

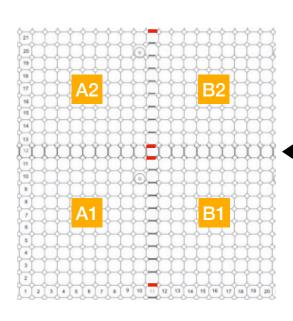
CONNECT 2 UNITS HORIZONTALLY

a. Using the PLASTIC CONNECTOR CLIPS (red line below), connect A1 to B1, A2 to B2, to fix their positions.



b. Connect A1 to B1, A2 to B2 by inserting the METAL CONNECTOR PIECES along the middle column where the PLASTIC CONNECTOR CLIPS were inserted in step 3a







METAL CONNECTOR PIECE

PRODUCT LINKS ON KINGSBOTTLE ONLINE STORES

USA STORE: AUSTRALIA STORE:

Connector Clips **Connector Clips**

Connector Metal Pieces **Connector Metal Pieces**

Wall Bracket Wall Bracket

INSTALLATION INSTRUCTIONS

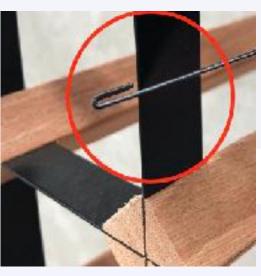


Length: 9.26" (235mm)

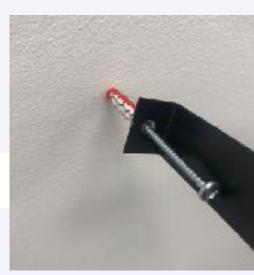
The wall brackets are used to firmly connect the wine rack to the adjacent wall. It is recommended to have 4 brackets per square meter (10 sqft), which is around 100 holes/bottles, or 4 brackets per unit (one at each corner).



Move the wine racks to the desired location. Mark the position where the wall brackets will be installed.



Hook the wall bracket to the front frame of the wine racks



Screw in.

Drill the holes in the wall, then insert only the plastic portion.