

Step 8: Use CellarStak Wall Brackets to secure the rack to a vertical surface.

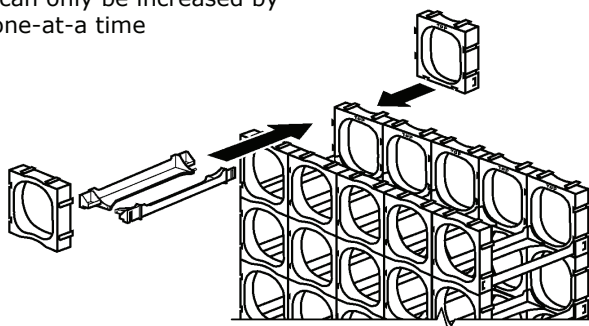
Strongly recommended for racks taller than ten pockets.

Fit securely at each approximate metre of rack height and width. Can be added at any pocket convenient to a secure part of the wall (for example, to timber members behind a plaster board wall).

Brackets are not pre-drilled and have been left blank to allow you to drill through them to suit your particular application.

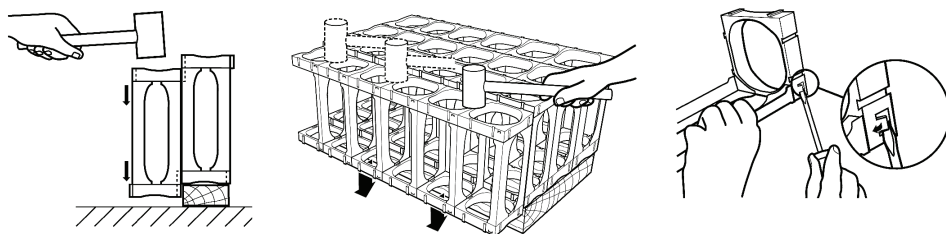
INCREASING THE HEIGHT OF AN EXISTING RACK

The height of an existing rack can only be increased by assembling new pockets to it one-at-a time



DISASSEMBLING YOUR RACK.

Racking must first be separated into individual columns of pockets before pockets can be disassembled. Insert a sharp screw driver to lift the tags in the End Pates to allow you to withdraw the Rails



These instructions should be kept for future use when extending or relocating the rack

CellarStak™ wine racking

designed & manufactured in Australia by

Australian Wine Racks Pty Ltd

Kilburn, South Australia

☎ 1300 765650 www.australianwineracks.com.au

CellarStak™ Display & Cellar Pack assembly instructions

ASSEMBLING

CellarStak™ Display Packs and CellarPacks

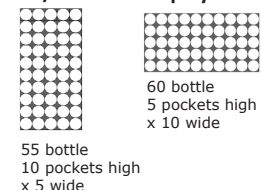
CHECK CONTENTS	Ends 	Feet 	Top Plates 	Wall Brackets
Display Packs				
55/60 bottle	100 Ends & 100 Rails	10	10	2
35/36 bottle	60 Ends & 60 rails	10	6	2
Cellar Packs				
50 bottle	100 Ends & 100 Rails	-	-	2
30 bottle	60 Ends & 60 Rails	-	-	2



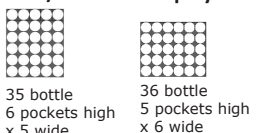
**DO NOT
PRE-ASSEMBLE
INDIVIDUAL
POCKETS**

Assembly configurations

55/60 bottle Display Pack



36/36 bottle Display Pack

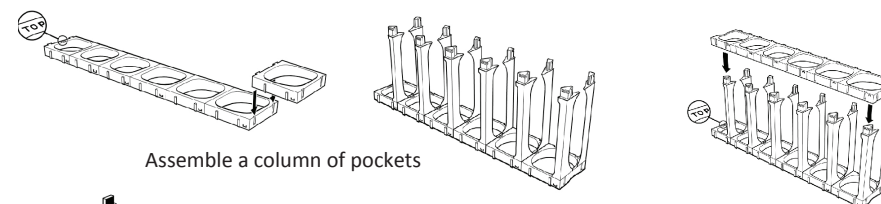


All Packs

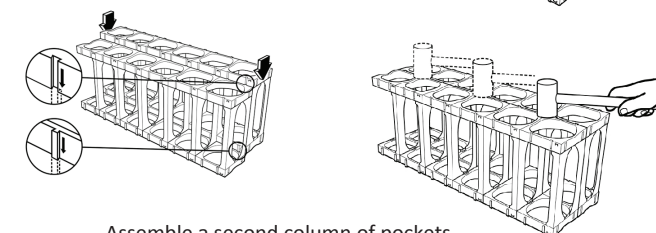
ALL

CellarStak packs can be assembled in any configuration of your choosing with multiple backs being able to be combined to build larger racks

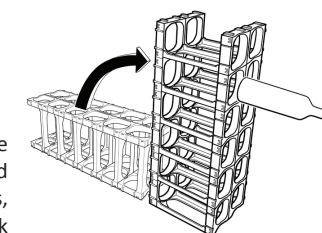
Assembly basics — for reference only Follow detail instructions on next pages



Assemble a column of pockets



Assemble a second column of pockets and join it to the first



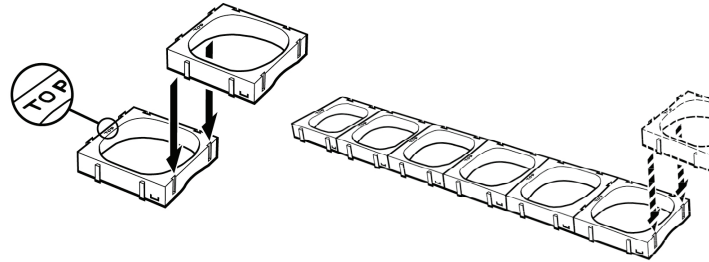
Progressively assemble and attach the required number of columns, then load the rack

These instructions should be kept for future use when extending or relocating the rack

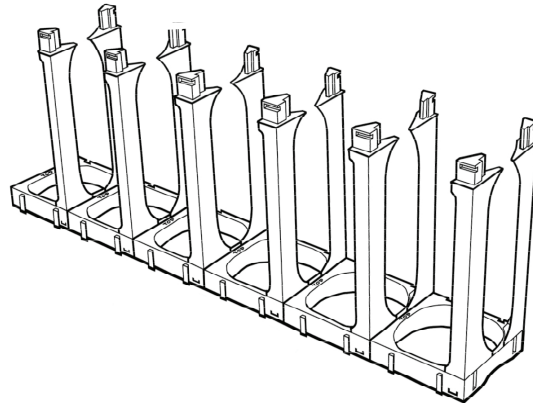
Step 1: Plan your rack layout. Draw a sketch of your rack setting out the width of the rack (in pockets) and its height (in pockets). Rack width will be number of pockets times (x) 10.5 cm and the height of each vertical column of pockets will be number of pockets times (x) 10.5 cm .

Step 2: Assemble your first column of pockets. This can be any column but assembling from left to right will make it easier to join the columns at step 3.

2.1: Assemble a vertical column of Ends with their TOPS facing toward the top of the rack.



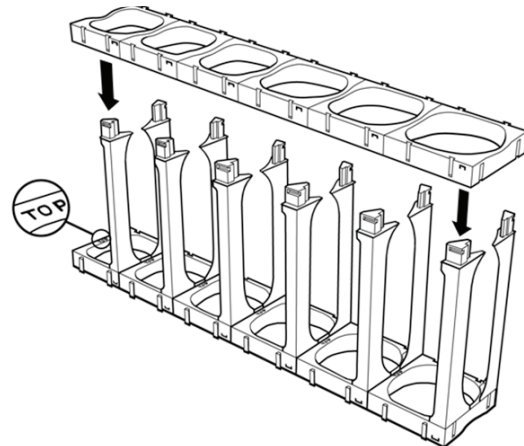
2.2: Insert Rails into every bottom (only) hole



2.3: Repeat 2.1 to assemble another column of Ends and then press it over the Rails.

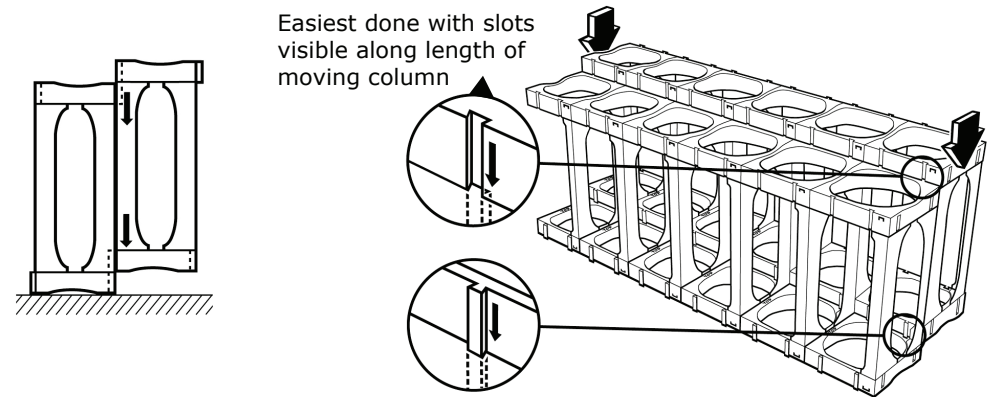
Most easily done by resting the face on the Rails and then, starting at one end, progressively locating the end of each Rail loosely in its matching hole.

When all are correctly located, use a rubber mallet to attach the face

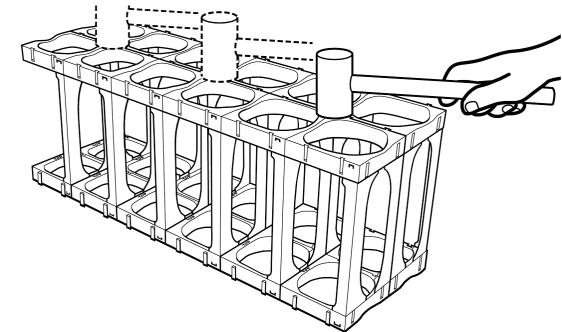


Step 3: repeat Step 2 to assemble the next column of pockets then join the two columns together.

JOINING: With the 'Top' end of each column pointing in the same direction, align the two columns side by side with all their upper and lower dovetail connections aligned and then slide the two columns together.

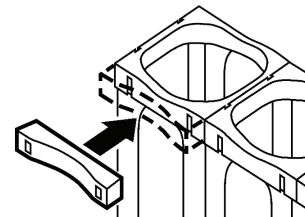


Step 4: Use a rubber mallet to evenly flatten the faces of the columns and assure all connections are fully secured.

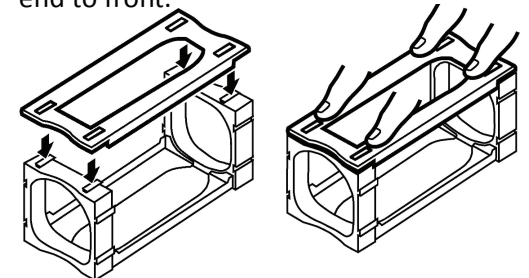


Step 5: Repeat the above procedure to assemble and add each of the remaining columns

Step 6: Fit Feet



Step 7: Fit Top Plates with "square" end to front.



HINT: The Feet and Top Plates can be attached permanently, if preferred, by applying a dab of 'super glue'