

The 'BARFrame' Bar Counter Building System (‘Flowdrill’ series) & ‘MOVERBar’ Mobile Bar Units

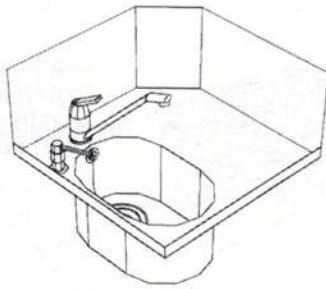
Product Identifier & Assembly Instructions

Step by step guide to assembling
the structure & fitments of the ‘BARFrame’ system



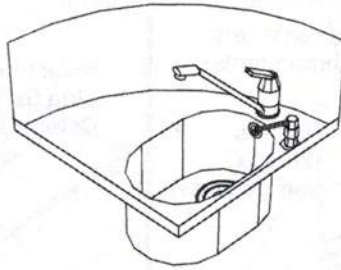
ServaClean®
BAR SYSTEMS 
simply build a better bar

PRODUCT IDENTIFIER



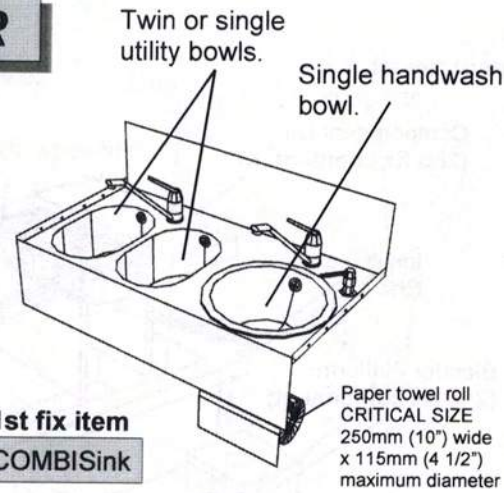
1st fix item

HANDYSink Square corner



1st fix item

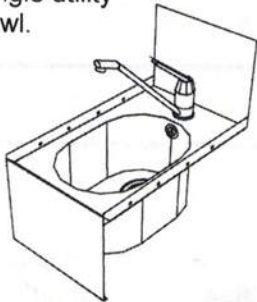
HANDYSink Radius corner



1st fix item

COMBISink

Single utility bowl.



1st fix item

SOLOSink

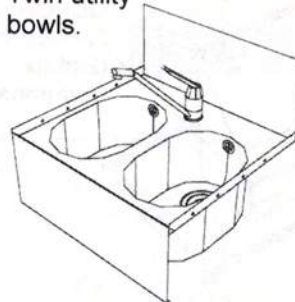
Single handwash bowl.



1st fix item

HANDYSink

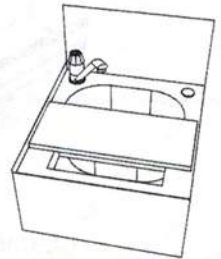
Twin utility bowls.



1st fix item

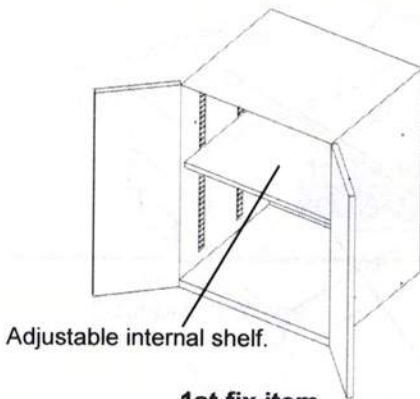
TWINSink

Single bowl with chopping board and waste drop



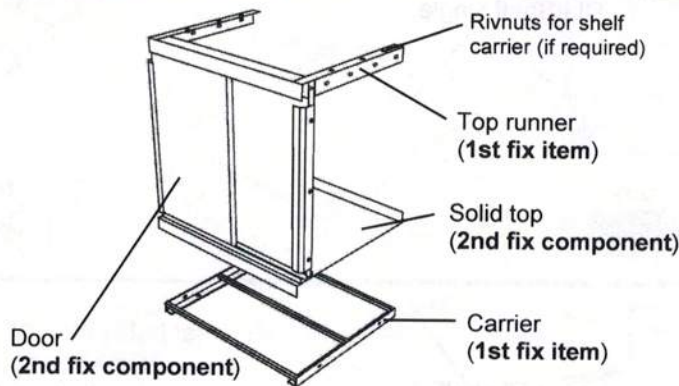
1st fix item

PREPSink



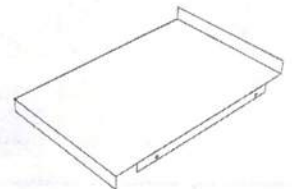
1st fix item

LOCKCupboard



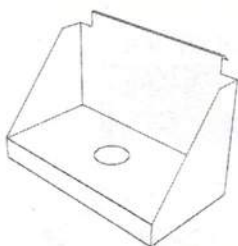
1st fix item

Sliding Door and Shelf set



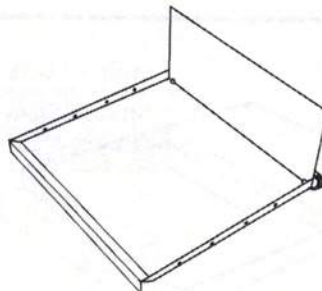
1st fix item

Non-standard Infill



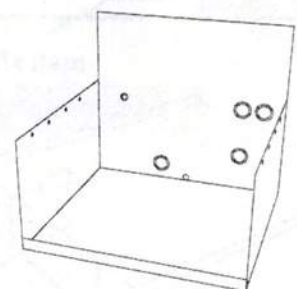
2nd fix item

BLENDERShelf



1st fix item

DRAINERShelf and DRIPShelf



1st fix item

WASHShelf

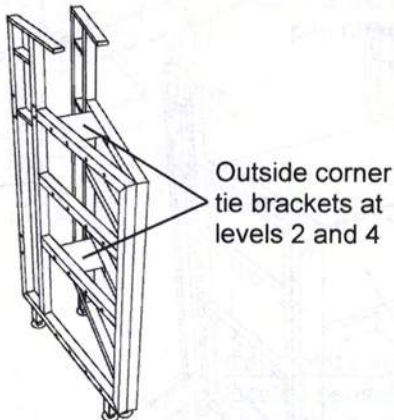
Assembling Corners

Unpack all products with fixing holes i.e. carriers, sinks, corner infills, tie brackets etc. and leave all other items in boxes to prevent damage.

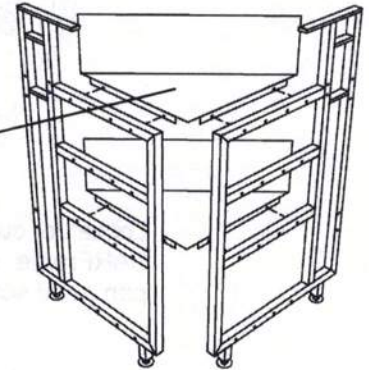
Referring to ServaClean's project drawing, assemble any angled corners with BARsinks, Corner Infills and Tie Brackets screw fixed to 'BARFrame' supports at the specified levels— see figs 1.3 to 1.6. **DO NOT FIX** stick-on infills until second fix stage.

Angled outside corner

Fig 1.3

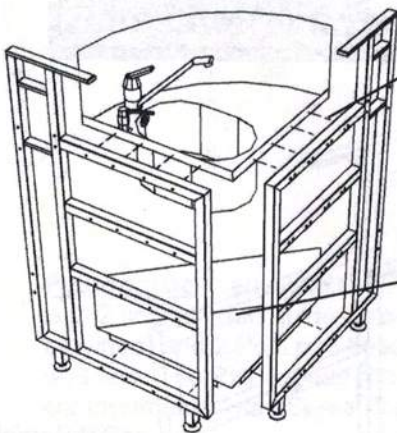


Infills & tie brackets fixed to BARFrame supports with 4 pan head screws provided.



Radius outside corner

Fig 1.4

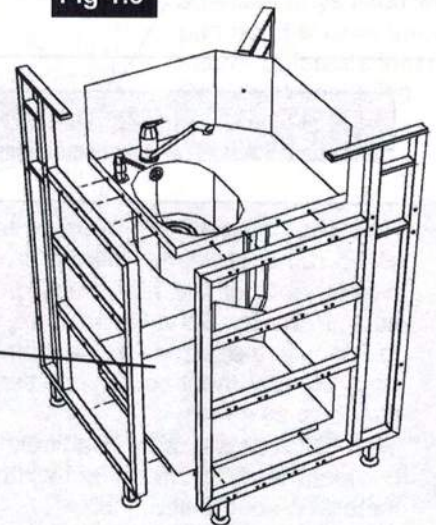


Sink or infill is fixed to BARFrame supports with 8 pan head screws provided. Fit tap to sink deck and then copper tails to tap before fixing sink to BARFrame supports.

NOTE Front corners of BARFrame supports should touch once the sink/infills/tie brackets have been screwed in place.

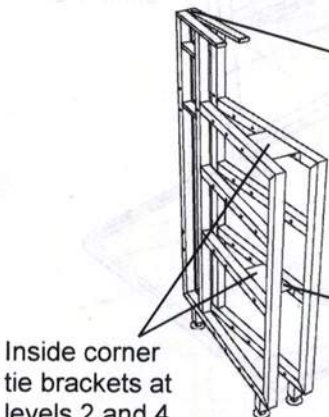
Square outside corner

Fig 1.5



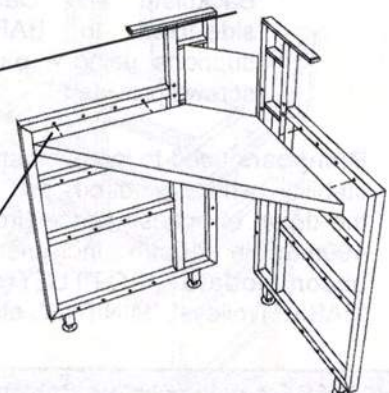
Angled Inside corner

Fig 1.6



NOTE Rear corners of BARFrame supports should touch once the infills have been screwed in place.

Tie brackets and infills fixed to BARFrame supports with 4 pan head screws provided.



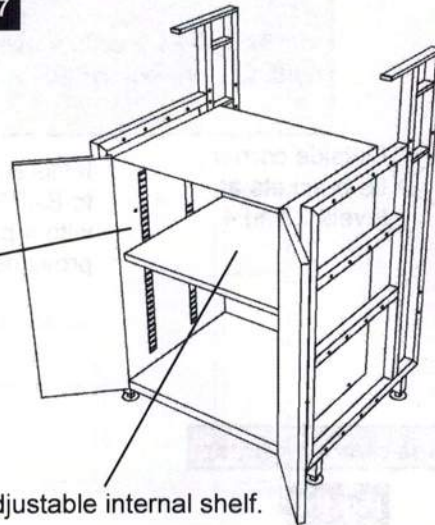
Assembling LOCKCupboard Compartments

- Any lockable cupboard compartments in the bar should be amongst the first items to be assembled (see fig 1.7). The BARFrame supports need to be unattached to any other components to allow the installer access to the fixing holes at the base of the lockable cupboard.

Fig 1.7

Lockable cupboard fixed to BARFrame supports with 8 pan head screws provided.

Adjustable internal shelf.



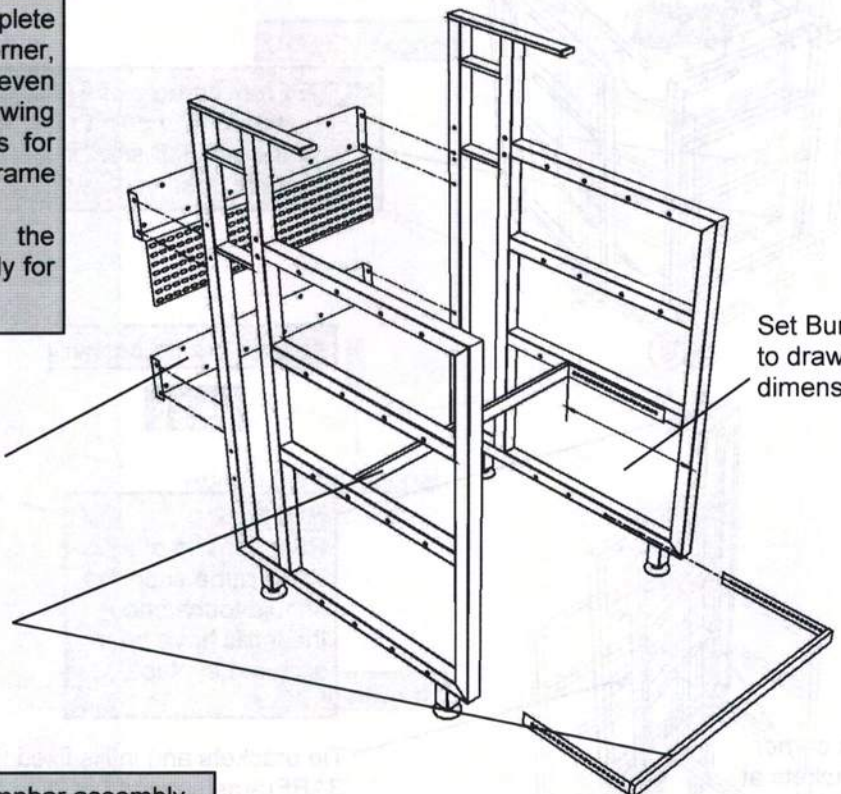
FIRST FIX ITEMS—Horizontal Components of the 'BARFrame' structure

- Now you can start to assemble the complete 'BARFrame' structure, starting from a corner, a fixed end, or the high point on an uneven floor. Refer to ServaClean's project drawing to identify the sizes of the components for each compartment and fix into the BARFrame structure as shown.
- The Backplates and Cableplates tie the compartments to the correct widths, ready for installation of the fitments.

Backplate and Cableplate side-fixed to BARFrame supports using 4 pan head screws provided.

Bumpbars used to increase structural stability (where required) and to limit the depth of access space (from 0 to 490mm in 10mm increments) to accommodate 'BOTTLEtrolleys', 'BASKETtrolleys', 'MINIBins', etc.

Set Bumpbar to drawing dimension



Typical 'BARFrame'/Backplate/Cableplate/Bumpbar assembly.

SERVICES INSTALLATIONS

- Once all first fix items have been secured into the BARFrame structure, it is now ready to accept services installations (by others). E.g. beer/soft drinks pythons, electric cables, plumbing, etc.
- Ideally, counter front and top should be fitted after installation of services.

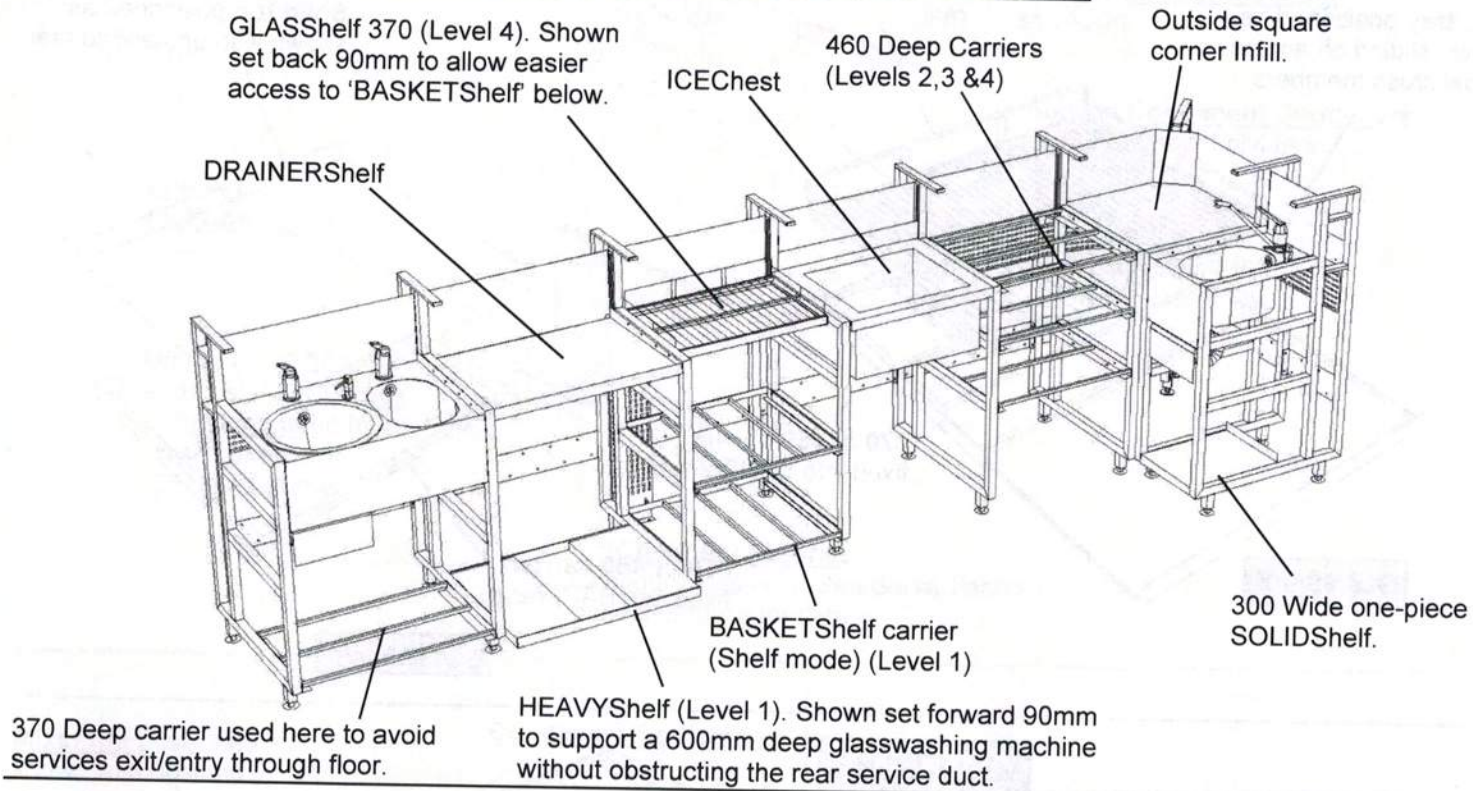


Fig 2.0

Softdrinks python should, normally, be installed through upper python duct

Beerline pythons should, normally, be installed through lower python duct

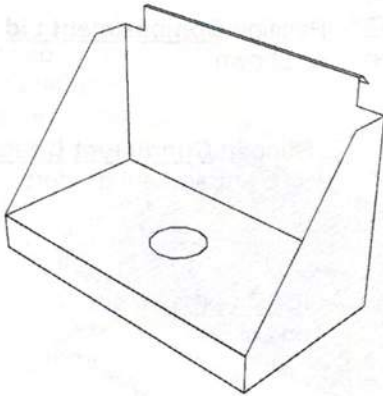
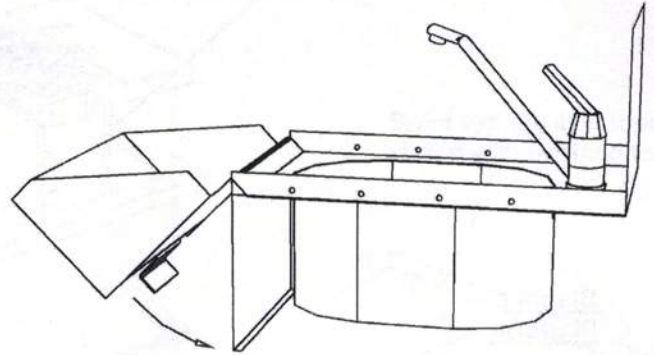
Counter top should be attached to BARFrame using stainless steel screws through pre-drilled holes in BARFrame counter support.

Power and data sockets can be fitted to Cableplates.

Counter front is screw-fixed to BARFrame via screws through pre-drilled holes in Backplate and Cableplate

End of first fix items section

SECOND FIX ITEMS

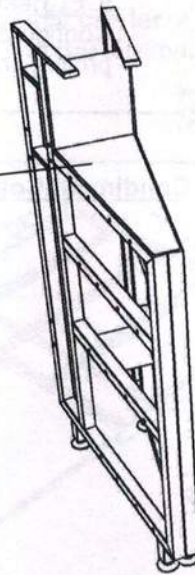
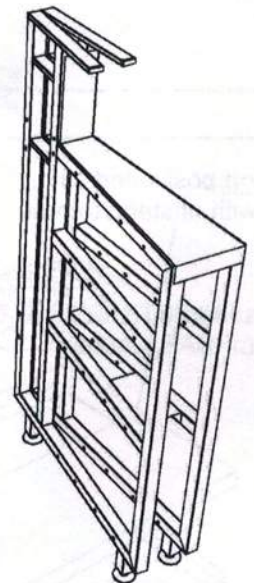
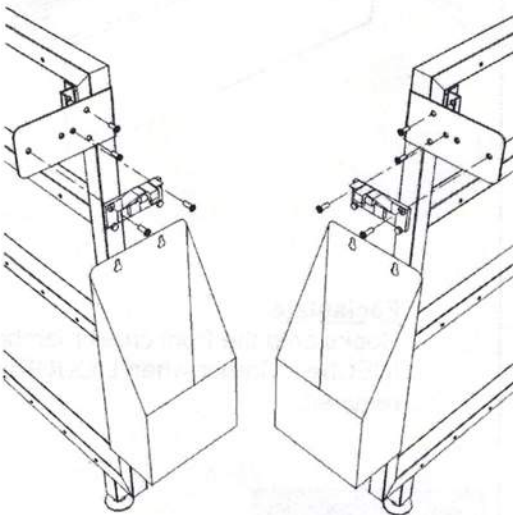


BLENDERShelf

Hook onto the anti-drip moulding of a BARSink. Rear bracket locates below sink valance to secure BLENDERShelf in position.

Corner Infills

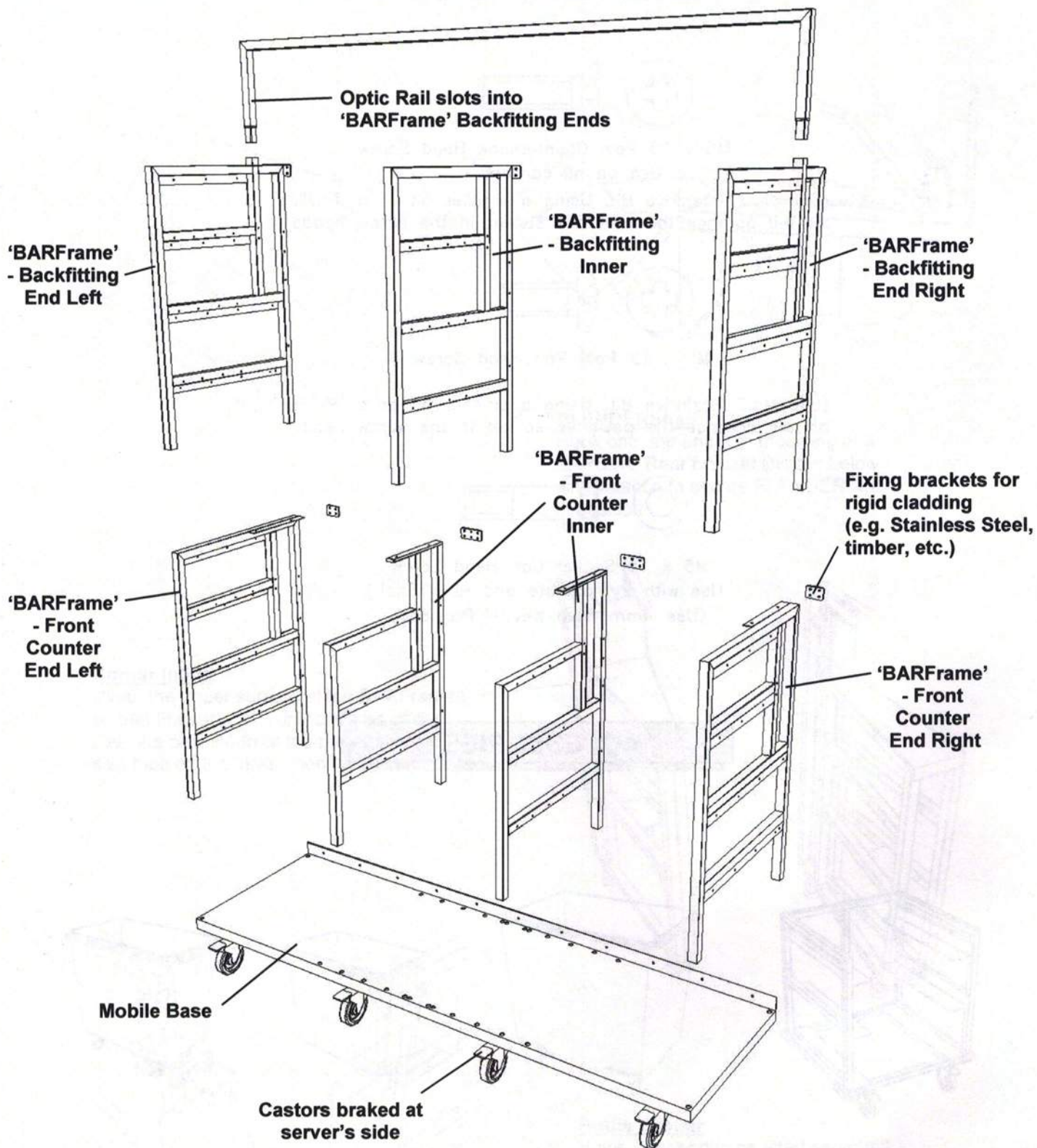
Clean the upper surface of the BARFrames, so that the surface is dry, and free of dust. Peel the backing from the pre-applied adhesive tape on the infills, then locate centrally.



Bottle opener

Bottle opener can be fitted either left or right of BARFrame as shown—except in compartments adjacent to sinks. Use 2 x 25mm countersunk head screws provided.

'MOVERBar' Mobile Bar Units



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