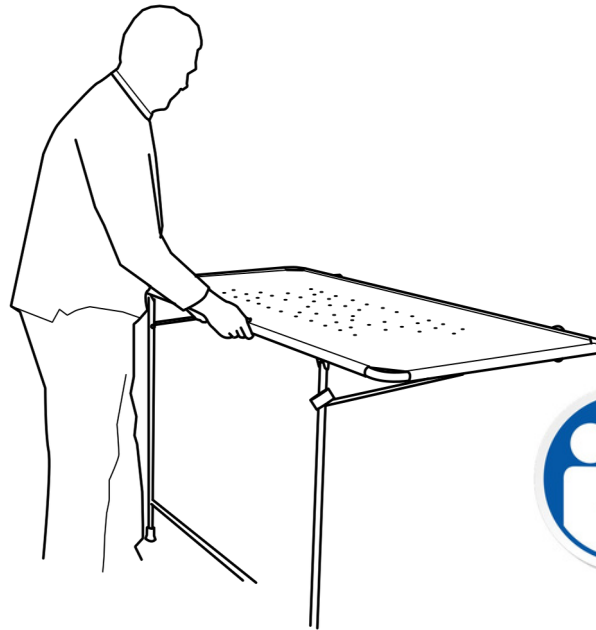


Owners Manual and Instructions for Use



**IMPORTANT
READ THIS
MANUAL
BEFORE USE**

**This product is guaranteed against all defects in manufacture for a period of one year.
This does not affect your statutory rights.**

Warranty number:

Cleaning

The stretcher and frame may be cleaned using most mild cleaning agents. Abrasive cleaners should be avoided. The stretcher and frame may be cleaned using a high temperature pressure washer or non-chemical steam cleaner but under no circumstances should it be placed in an autoclave.

Caution

The persistent or heavy use of oil based products may adversely affect the white stretcher material. Oils and other petro-chemical products should be used sparingly and any residue removed immediately.

Chemical agents must not be used, i.e., drain cleaners, acetone, oven cleaners or acids. Attention should always be paid to instruction labels on the outside of cleaning agent containers.

Guard (if fitted)

The removable guard for the OBS locates into, and lifts out of, black plastic brackets previously fitted to the frame. It is necessary to remove the guard when stowing the stretcher.

 1300 789 420

 sales@chshealthcare.com.au

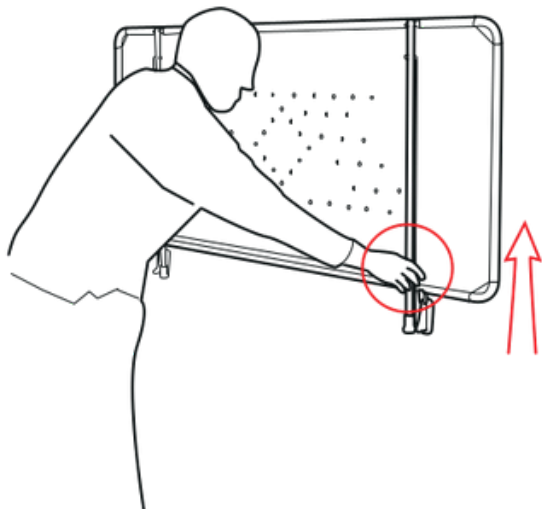
 www.chshealthcare.com.au

 **Head Office:** 1 Technology Circuit, Hallam VIC 3803

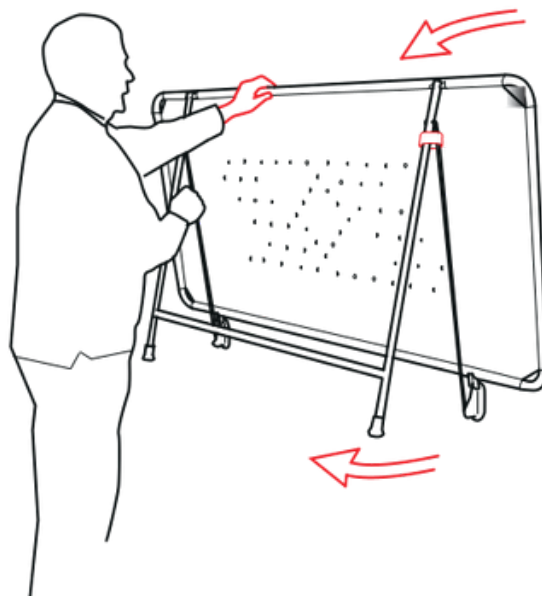
 **NSW Showroom:** BASE Unit 1.03,
106-110 Euston Road, Alexandria NSW 2015

Astor OB Wall Mounted Stretcher

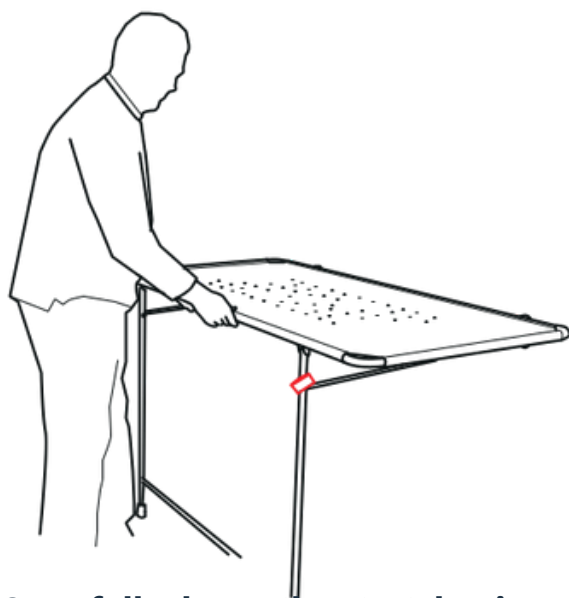
Owners Manual and Instructions for Use



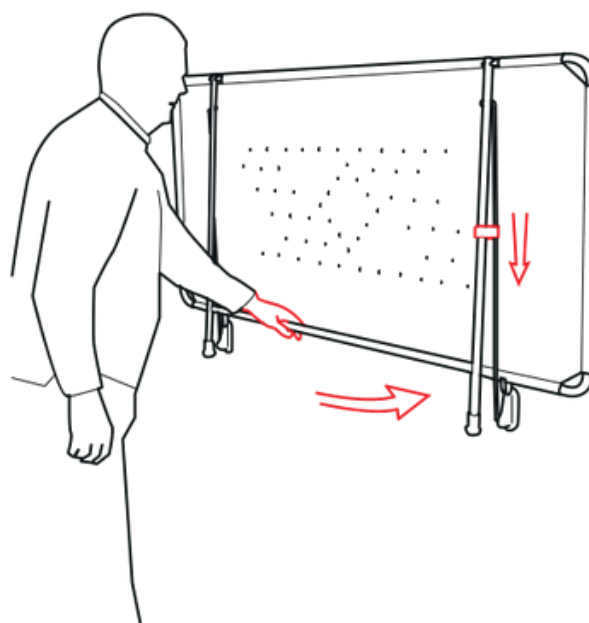
To release the stretcher; lift the black collar vertically up the leg away from the locked position.



Once the collar is at the top the stretcher may be pulled away from the wall, easing the leg forward if necessary.



Once fully down, the stretcher is ready for use. The maximum weight limit for this product is 130kg.



To stow the stretcher; ensure that nothing has been left on the surface and that it is clean and dry. Lift the stretcher upwards until vertical, ensuring that the black collar slides fully down the leg to the locked position.

