ALPHABLOC® SPACE SAVER BEST PRACTICE GUIDE





REMOVING FROM PALLET & STACKING FOR STORAGE



AlphaBloc® Space Saver barriers are supplied on pallets. They are shrink wrapped in plastic and secured with plastic banding straps.



The plastic wrap is easily removed by carefully running a knife through the shrink wrap material.



Pull the plastic wrap while moving around the pallet to remove.



The plastic banding straps can be cut carefully with a knife.



To remove a barrier from the top of the pallet, move to one side and reach for the first barrier.



Carefully hold the barrier with one hand either side and ease the barrier down until below chest height.



Hold on to the carry handle found at the top of the AlphaBloc®. This can be done with one hand due to the lightweight design.



Bend your knees and carefully lower the barrier to the ground.







To put the barriers away they should be in the closed position before laying them flat onto the pallet. The space saving design allows two barriers to be placed next to each other per pallet width. The two barriers should be positioned with the barrier legs opposite each other.



When placing the barriers on top of each other, the design allows a barrier to interlock into another to ensure a safe and secure stacking system.













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LPHA BLOC SPACE SAVER

CARRYING, OPENING & CLOSING, LINKING, FILLING & EMPTYING

JARRY ING



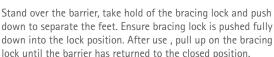
The convenient carry handle and lightweight design allows two barriers to be carried at the same time.





The uniquely foldable design allows for quick and easy deployment of the barrier.









To link multiple barriers together, place the end of the barrier that has an aperture over the up-stand on the end of the next barrier.



The acute angled barrier design allows for multiple configurations on both flat and uneven surfaces.





For increased stability, place a hose into the aperture and fill with water. There is one aperture for filling on each side of the barrier.





To empty, lift the end of the barrier furthest from the filling aperture and rest on the ground until the water ceases to flow.







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