

## SoftDrop Care and Handling Instructions

Rosco SoftDrops are printed on 100% cotton with water based inks and a salt-based flame retardant. Always use care to ensure the SoftDrop does not get wet, as it may cause the salt-based flame retardant to leach out. This may impact the image quality and the flame retardant properties of the SoftDrop.

SoftDrops will be shipped folded and wrapped in plastic. It's best to remove from packaging as soon as possible so that any fold lines and wrinkles can pull out. Open the SoftDrop on plastic or clean surface, do not drag on dirty floor. SoftDrops should always be handled with clean hands, or gloves to keep the drop clean.

SoftDrops are folded for minimal amount of handling when rigging. SoftDrops have grommets on the top edge with black tie lines. There is a white tie in the center grommet, a red tie in the left corner grommet and a green tie in the right corner grommet to help navigate position for rigging. Refer to the handling instructions on the reverse side for additional guidance on how to hang a SoftDrop.

Because SoftDrops are printed on woven natural cotton, it is possible that excessive localized tension can cause deformations in the warp and weft of the material. It is thus important to avoid excessive pulling or tugging on points on the SoftDrop during rigging, particularly with larger drops. All new SoftDrops are checked for dimensional integrity prior to shipping to ensure that no deformation has occurred during the printing process.

It is recommended to let SoftDrops hang under gentle tension to release any wrinkles or creases. To avoid deforming the image, do not apply tension to cords attached to single grommets. To create side pull, it is suggested that a full drop height wooden 2" x 4", or length of speedrail or equivalent be tied or clamped to the side hem, and gentle tension then be applied evenly to that using sash cord or other means.

Should the need arise to remove smaller wrinkles, use a very light steam on the back of the drop. Do not over-steam or get the fabric wet as it may cause the salt-based flame retardant to leach out, which may impact the image quality and the flame retardant properties of the SoftDrop. Atmospheric humidity is usually sufficient to allow wrinkles to relax, or at most a slight induced dampness of the fabric.

If a SoftDrop is punctured or torn, tape the back to minimize further damage. If necessary, chalk can be used to retouch the drop.

In the event dirt gets on the SoftDrop, use a dry, stiff brush to whisk away the dirt. Paint, grease, oils or other staining agents that can soak into the cotton are not possible to remove without damaging the inks.

Please consult your Rosco contact prior to making alterations to any SoftDrop.

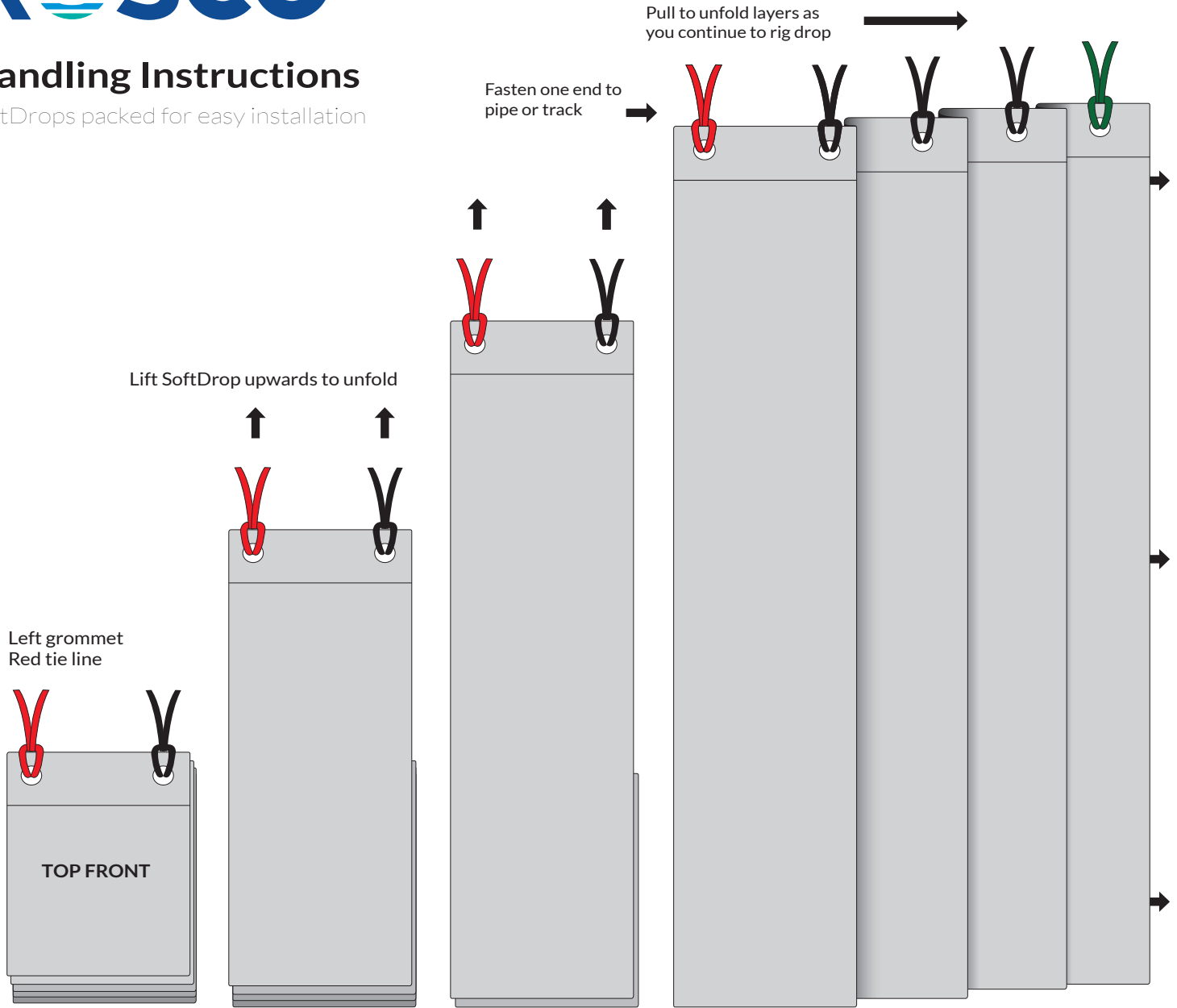
If you choose to over-paint it's always best to test a small area first. Paint may cause the salt-based flame retardant to leach out. This may impact the image quality and the flame retardant properties of the SoftDrop.

It is best to store SoftDrops neatly folded in breathable bag and in a dry environment. Do not store in plastic, which may trap moisture in with the SoftDrop.

When shipping a SoftDrop back to Rosco, please pack in plastic to keep dry during shipping.

## Handling Instructions

SoftDrops packed for easy installation



Folded SoftDrop

