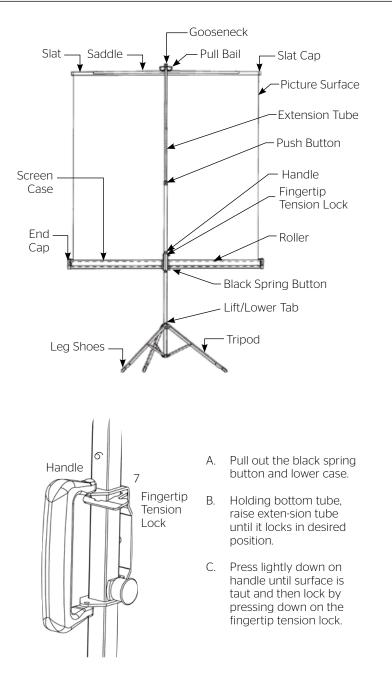


INSTRUCTION BOOK FOR

Professional



# Important Parts Of Your Projecta Screen



#### Setting Up Your Screen

- Grasp screen handle with one hand. Hold in vertical position with tripod slightly above floor. Press tripod lift/lower tab to extend tripod legs. Set screen on floor.
- 2. Swing case into horizontal position.
- 3. Lift picture surface by pull bail and hook over gooseneck.
- 4. Release fingertip tension lock and raise case (Figure 1).

# Closing The Screen

- 1. Lift fingertip tension lock to release tension (Figure 1).
- Grasp extension tube with one hand. Grasp bottom tube with other hand. Lift extension tube slightly to release tension. Press "Push" button with your thumb. Lower extension tube slowly with your hand allowing surface to reroll partially into case.
- 3. Lift pull bail from gooseneck and slowly complete re-rolling picture surface into case.
- 4. Raise or lower case until the black

# Protect Your Screen

Before re-rolling surface into case, examine both front and back of surface to be sure they are free of foreign matter. A Zippered Carrying Case is also available as an accessory through Da-Lite if needed.

#### Figure 1 - Fingertip Tension Lock

to permit extension tube to be raised to highest position.6. Press lightly down on handle until surface is taut. Lock into position by pressing down on fingertip tension lock.

5. Grasp extension tube firmly with

one hand. Press "Push" button

while raising extension tube-

extension tube will lock in first

position. Repeat until extension tube is in desired position. Finger-

tip tension lock must be released

spring button engages into hole in bottom tube.

- 5. Swing case into vertical position.
- 6. Push gooseneck into opening on case end cap until it locks.
- Hold bottom tube with one hand and place index finger of other hand under lift tab on leg bracket. Giving a slight lift to screen with one hand, raise lift tab quickly with other hand. Note that gooseneck and extension tube are locked for safe and comfortable carrying and storage.