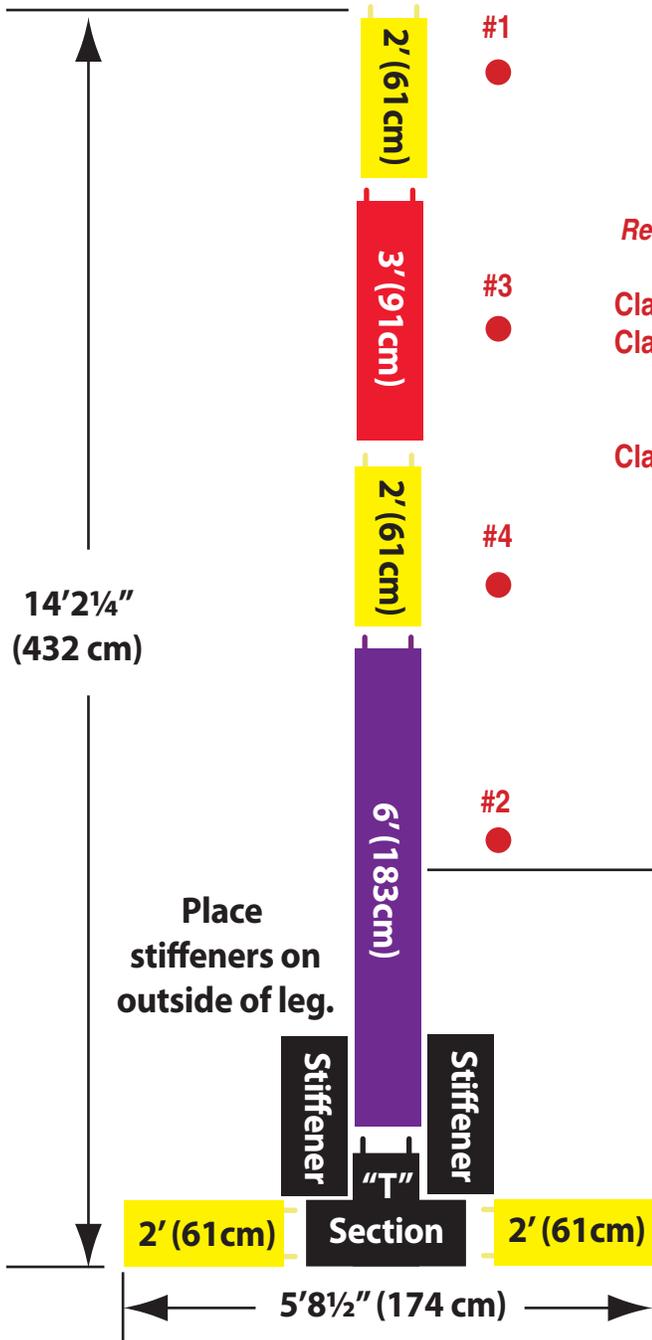


StageScreen Projection Screen by Draper—Leg "A" Assembly Map

For use with screen viewing area heights up to 8'.

⚠ Before you start:

- Leg sections should be arranged so that:
 - Vertical guide pins point up.
 - Horizontal guide pins point toward T-section.



Red dots indicate recommended approximate points of attachment for leg clamps. Use the following rules for clamp placement:

- Clamp #1:** Attach within the top 6" of the leg.
- Clamp #2:** Attach as close to the bottom of the screen frame as possible (normally attaches to the corner section).
- Clamp #3, #4:** Space the clamps equally between clamp #1 and #2.

Part Numbers
 383781—Silver
 383785—Black

It is recommended that the bottom of the screen frame be positioned approximately 40" above the floor.

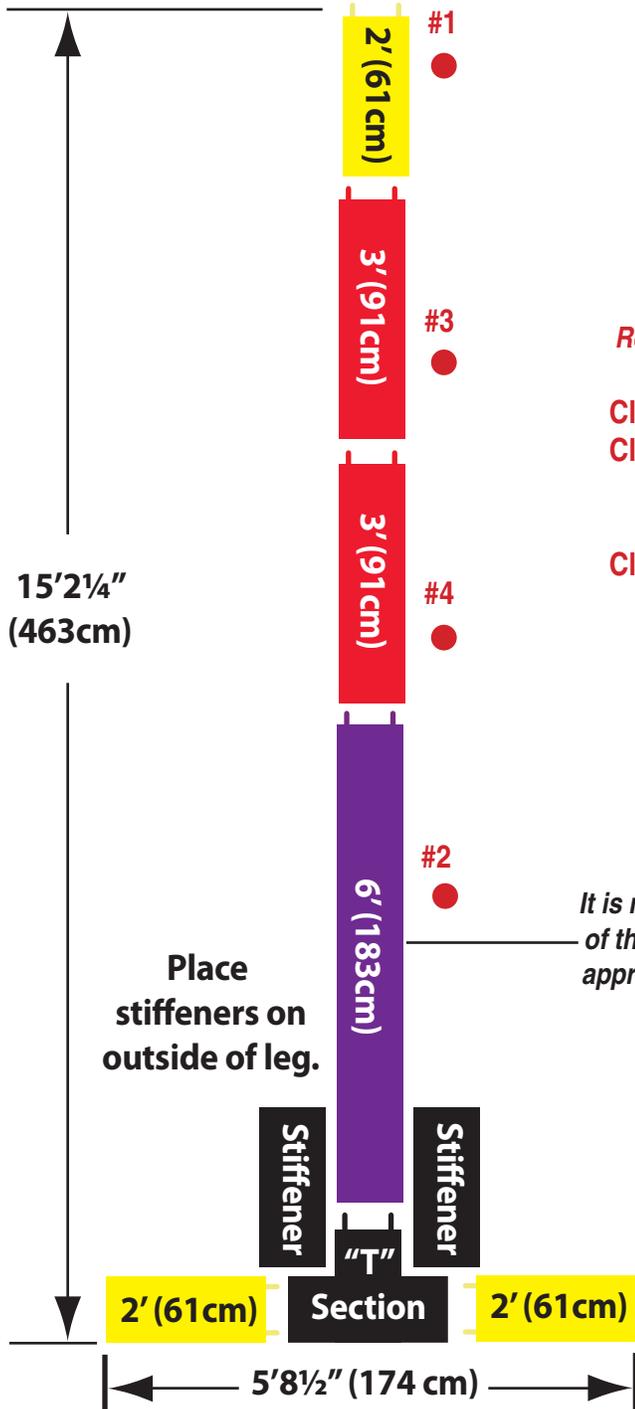


⚠ Caution:
 Beware of pinch points.

DRAPER®

StageScreen Projection Screen by Draper—Leg "B" Assembly Map

For use with screen viewing area heights from 8'1" to 10'6".



⚠ Before you start:

- Leg sections should be arranged so that:
 - Vertical guide pins point up.
 - Horizontal guide pins point toward T-section.

Red dots indicate recommended approximate points of attachment for leg clamps. Use the following rules for clamp placement:

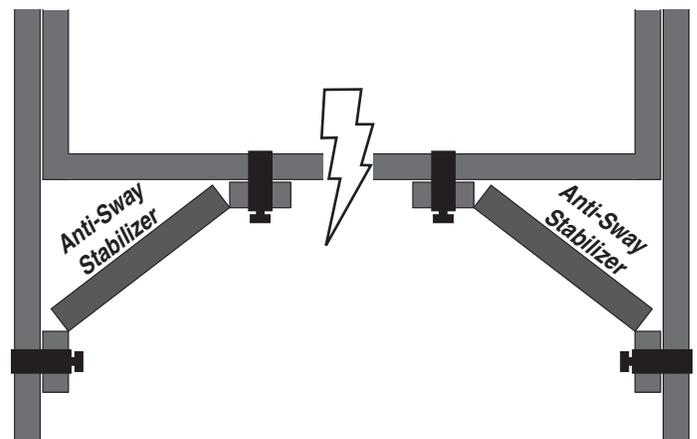
- Clamp #1:** Attach within the top 6" of the leg.
- Clamp #2:** Attach as close to the bottom of the screen frame as possible (normally attaches to the corner section).
- Clamp #3, #4:** Space the clamps equally between clamp #1 and #2.

Part Numbers
 383782—Silver
 383786—Black

It is recommended that the bottom of the screen frame be positioned approximately 40" above the floor.



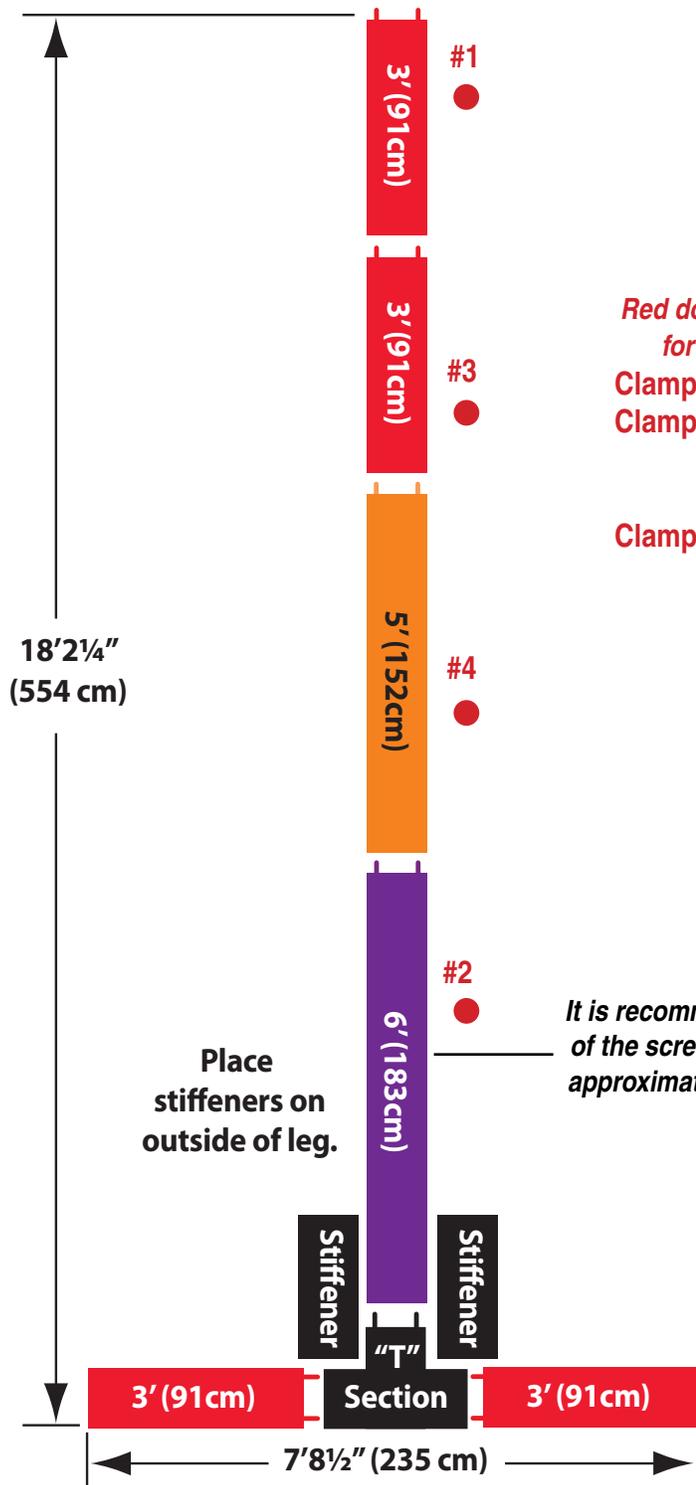
⚠ Caution:
 Beware of pinch points.



DRAPER®

StageScreen Projection Screen by Draper—Leg "C" Assembly Map

For use with screen viewing area heights from 10'7" to 13'6".



⚠ Before you start:

- Leg sections should be arranged so that:
 - Vertical guide pins point up.
 - Horizontal guide pins point toward T-section.

Red dots indicate recommended approximate points of attachment for leg clamps. Use the following rules for clamp placement:

- Clamp #1:** Attach within the top 6" of the leg.
- Clamp #2:** Attach as close to the bottom of the screen frame as possible (normally attaches to the corner section).
- Clamp #3, #4:** Space the clamps equally between clamp #1 and #2.

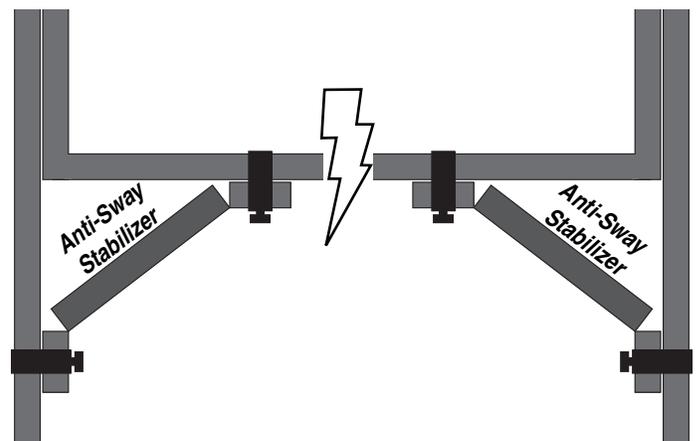
Part Numbers
 383783—Silver
 383787—Black



⚠ Caution:
 Beware of
 pinch points.

It is recommended that the bottom of the screen frame be positioned approximately 40" above the floor.

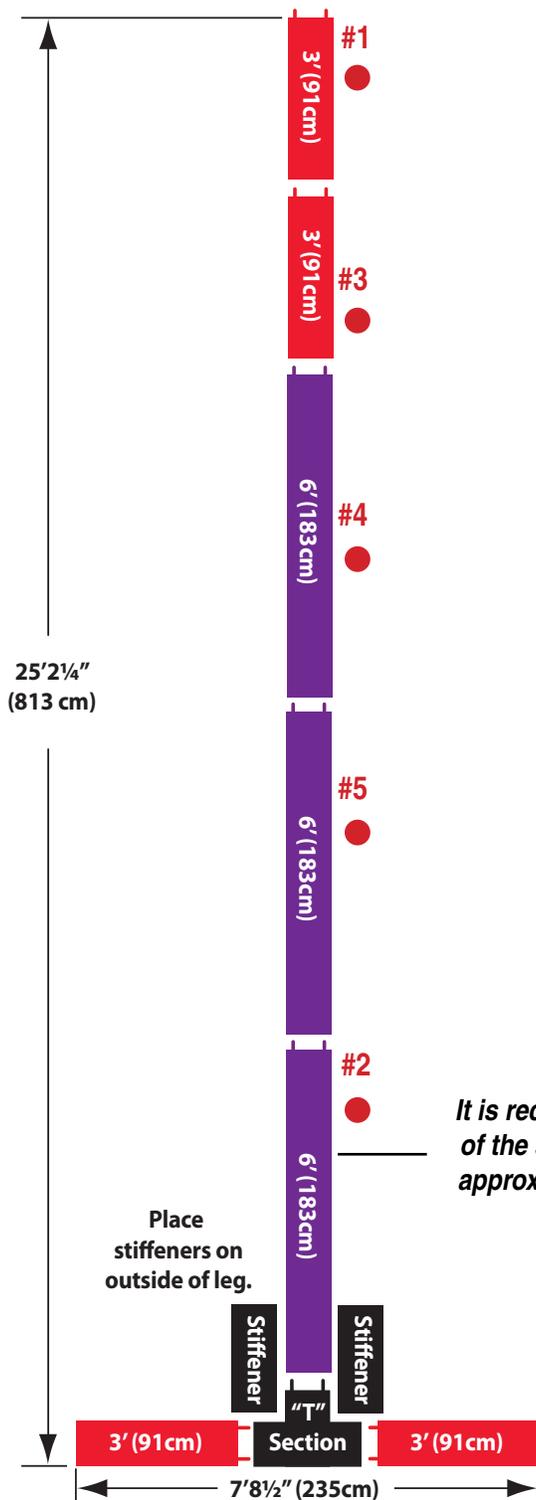
Place stiffeners on outside of leg.



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StageScreen Projection Screen by Draper—Leg "D" Assembly Map

For use with screen viewing area heights exceeding 13'7".



⚠ Before you start:

- Leg sections should be arranged so that:
 - Vertical guide pins point up.
 - Horizontal guide pins point toward T-section.

Red dots indicate recommended approximate points of attachment for leg clamps. Use the following rules for clamp placement:

- Clamp #1:** Attach within the top 6" of the leg.
- Clamp #2:** Attach as close to the bottom of the screen frame as possible (normally attaches to the corner section).
- Clamps #3, 4, 5:** Space the clamps equally between clamp #1 and #2.

Part Numbers
 383784—Silver
 383788—Black



⚠ Caution:
 Beware of pinch points.

It is recommended that the bottom of the screen frame be positioned approximately 40" above the floor.

