

FocalPoint™ Instructions and Assembly Guides

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4:3 NTSC Format

Image Area (Inches)	Image Area (cm)	Overall Size (Inches)	Overall Size (cm)	Diagonal	
60" X 80"	152 X 203	68" X 92"	173 x 234	100"	3
72" x 96"	183 x 244	80" x 104"	203 x 264	150"	4
90" x 120"	229 x 305	98" x 128"	249 x 325	150"	5
108" x 144"	274 x 366	116" x 152"	295 x 386	180"	6
126" x 168"	320 x 427	134" x 176"	340 x 447	210"	7
144" x 192"	366 x 488	152" x 200"	386 x 508	240"	8
162" x 216"	411 x 549	170" x 224"	432 x 569	270"	9
180" x 240"	457 x 610	188" x 248"	478 x 630	300"	10

16:9 HDTV Format

45" x 80"	114 x 203	56" x 92"	142 x 234	92"	11
54" x 96"	137 x 244	62" x 104"	157 x 264	110"	12
67½" x 120"	171 x 305	80" x 128"	203 x 325	138"	13
81" x 144"	206 x 366	92" x 152"	234 x 386	165"	14
94½" x 168"	240 x 427	104" x 176"	264 x 447	193"	15
108" x 192"	274 x 488	116" x 200"	295 x 508	220"	16
121½" x 216"	309 x 549	134" x 224"	340 x 569	248"	17
135" x 240"	343 x 610	146" x 248"	371 x 630	275"	18

16:10 Format

50" x 80"	127 x 203	62" x 92"	157 x 234	94"	19
60" x 96"	152 x 244	68" x 104"	173 x 264	113"	20
75" x 120"	191 x 305	86" x 128"	218 x 325	142"	21
90" x 144"	229 x 366	98" x 152"	249 x 386	170"	22
105" x 168"	267 x 427	116" x 178"	295 x 447	198"	23
120" x 192"	305 x 488	128" x 200"	325 x 508	226"	24
135" x 216"	343 x 549	146" x 224"	371 x 569	255"	25
150" x 240"	381 x 610	158" x 248"	401 x 630	283"	26

FocalPoint Leg Assembly Guides.....27-29



Assembly Instructions

FocalPoint™ Projection Screen by Draper

Patent
Pending

⚠ Caution

- ① Read instructions through completely before proceeding; retain for future reference.
- ② Handle viewing surface with care; do not allow it to come in contact with sharp or dirty objects.
- ③ These instructions are based on assembly by a minimum of two people.
- ④ Make sure screen is level.
- ⑤ Do not write on viewing surface.
- ⑥ The ideal temperature range for assembling folding screens to prevent damaging the surface is 68°-78° F (20°-26° C). Assembling below recommended temperatures may damage surface and void warranty.
- ⑦ Do not permit screen fabric to contact border material or loops when folded. Store in pouch provided.

Frame/Screen Assembly

- ① Remove tarp from case and place on the ground.
- ② Remove frame pieces from case and place in the appropriate locations on the tarp.

Please Note: For screens with Viewing areas of 18' or larger Draper ships a special corner labeled "Large Screen corner". If you did not order a complete screen do not use the standard "corner" for the large screens. Contact Draper if needed.

Please Note: Each piece is color-coded: refer to FocalPoint™ Assembly Map included with screen for correct layout (see reverse side).

Please Note: Frame pieces should be placed with "forks" running counter-clockwise and DuraLoop Attachment Lugs facing out.



Figure 1

- ③ Assemble frame by inserting "forks" of each piece into extrusions on the adjoining piece (see Fig. 1). Tighten by turning color-coded attachment knobs (see Fig. 2).



Figure 2

- ④ Remove leg pieces from case and place in the appropriate locations on the tarp.
- ⑤ Assemble leg according to color-coded assembly map by inserting "forks" of front extension into extrusion on the leg base and tighten color-coded attachment knobs. Also, attach vertical frame members in the same manner. Do not yet attach the back extension to the leg base (see Fig. 3).
- ⑥ Place the screen frame on top of the legs (see Fig. 4).

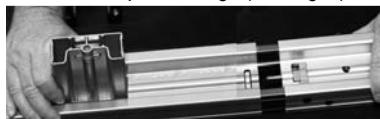


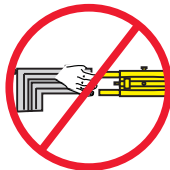
Figure 3



Figure 4

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⚠ Caution:
Beware of
pinch points.



- ⑦ Attach legs to frame (see Fig. 4) using provided Leg Cranks as follows: Package A-3 cranks per leg; Package B-4 cranks per leg; and Package C-5 cranks per leg. Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.
- ⑧ Attach viewing surface to frame (see Fig. 5).



Figure 5

- ⑨ Raise FocalPoint into place (this step requires at least two people, depending on screen size) (see Fig. 6).

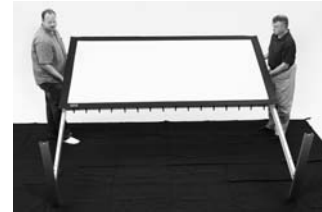


Figure 6

- ⑩ Attach the back extensions to the leg bases (see Fig. 7).



Figure 7

- ⑪ If provided, attach Anti-Sway Stabilizers to the frame and legs. First, unhook the viewing surface from the bottom of the frame near the attachment points. Attach ends with threaded hole through the square extrusion to the fifth visible hole in from each end of the screen. Attach end with metal extension to the closest leg extrusion hole (see Fig. 8).



Figure 8

Please Note: You may need to use the built-in adjustment knob to shorten or lengthen the Anti-Sway Stabilizer so it will reach holes (see Fig. 9).

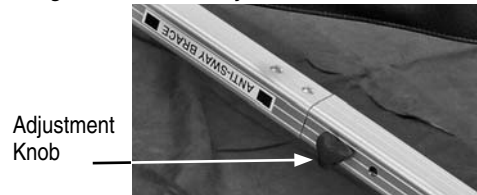


Figure 9

- ⑫ If provided, attach HD Leg Braces to frame and legs. Attach ends with threaded hole through the square extrusion to the frame. Attach end with metal extension to the back foot extrusion (see Fig. 10).

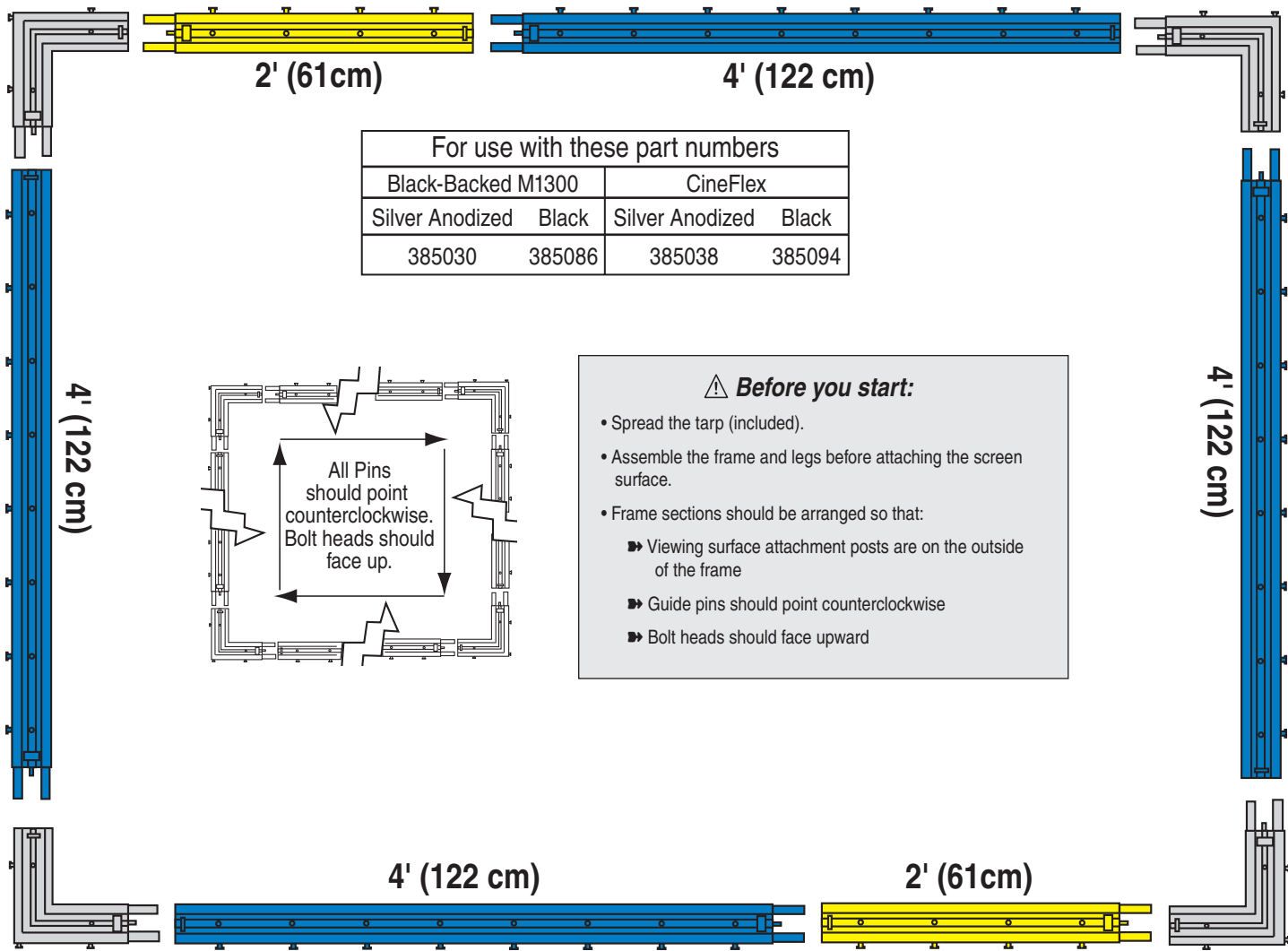


Figure 10

⚠ Warning: This product is intended for indoor use only. Failure to follow warning may result in product damage or personal injury due to unforeseen acts of nature.

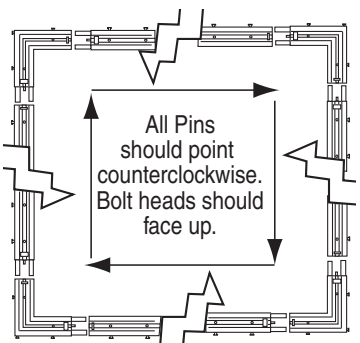
FocalPoint™ Projection Screen by Draper—Assembly Map

60" x 80" (152 x 203 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385030	385086	385038	385094



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ▶ Viewing surface attachment posts are on the outside of the frame
 - ▶ Guide pins should point counterclockwise
 - ▶ Bolt heads should face upward

Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

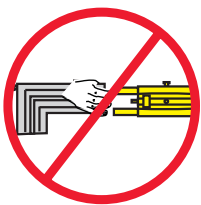
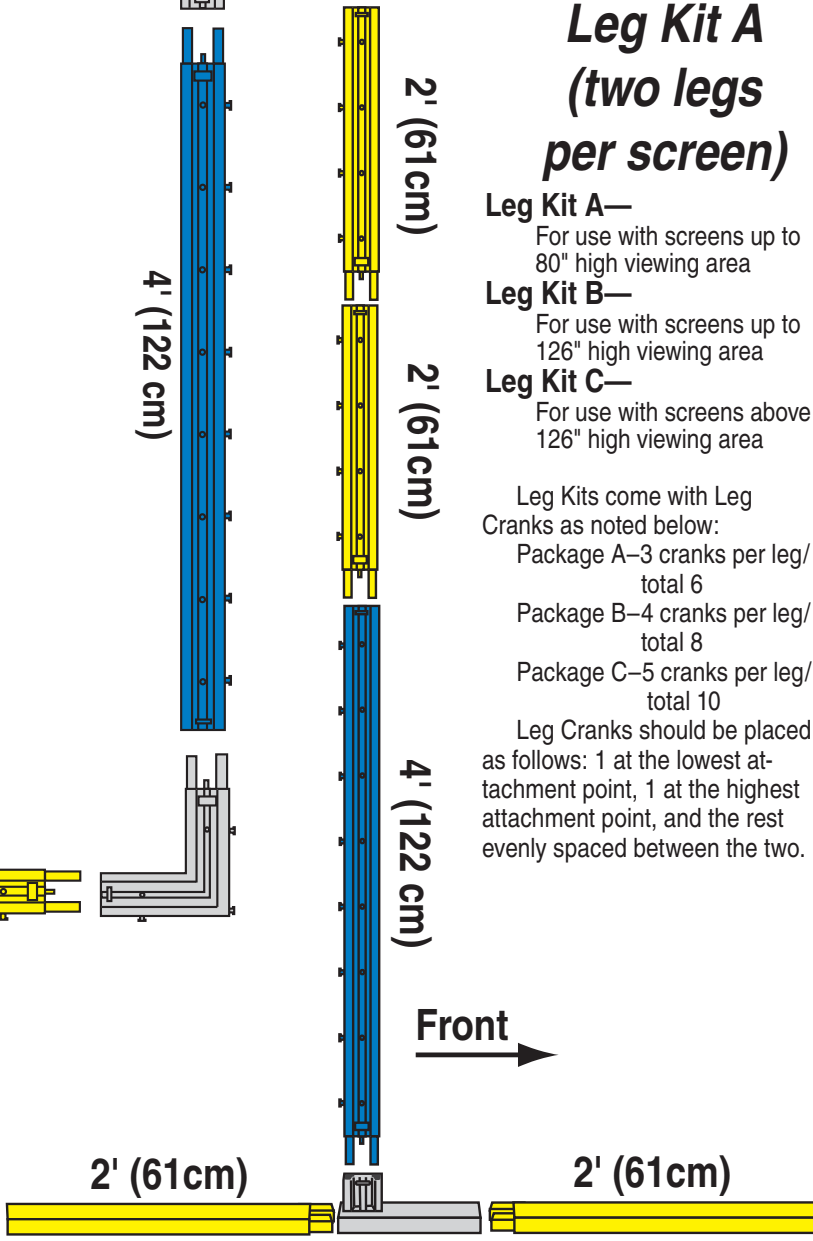
Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/ total 6

Package B—4 cranks per leg/ total 8

Package C—5 cranks per leg/ total 10

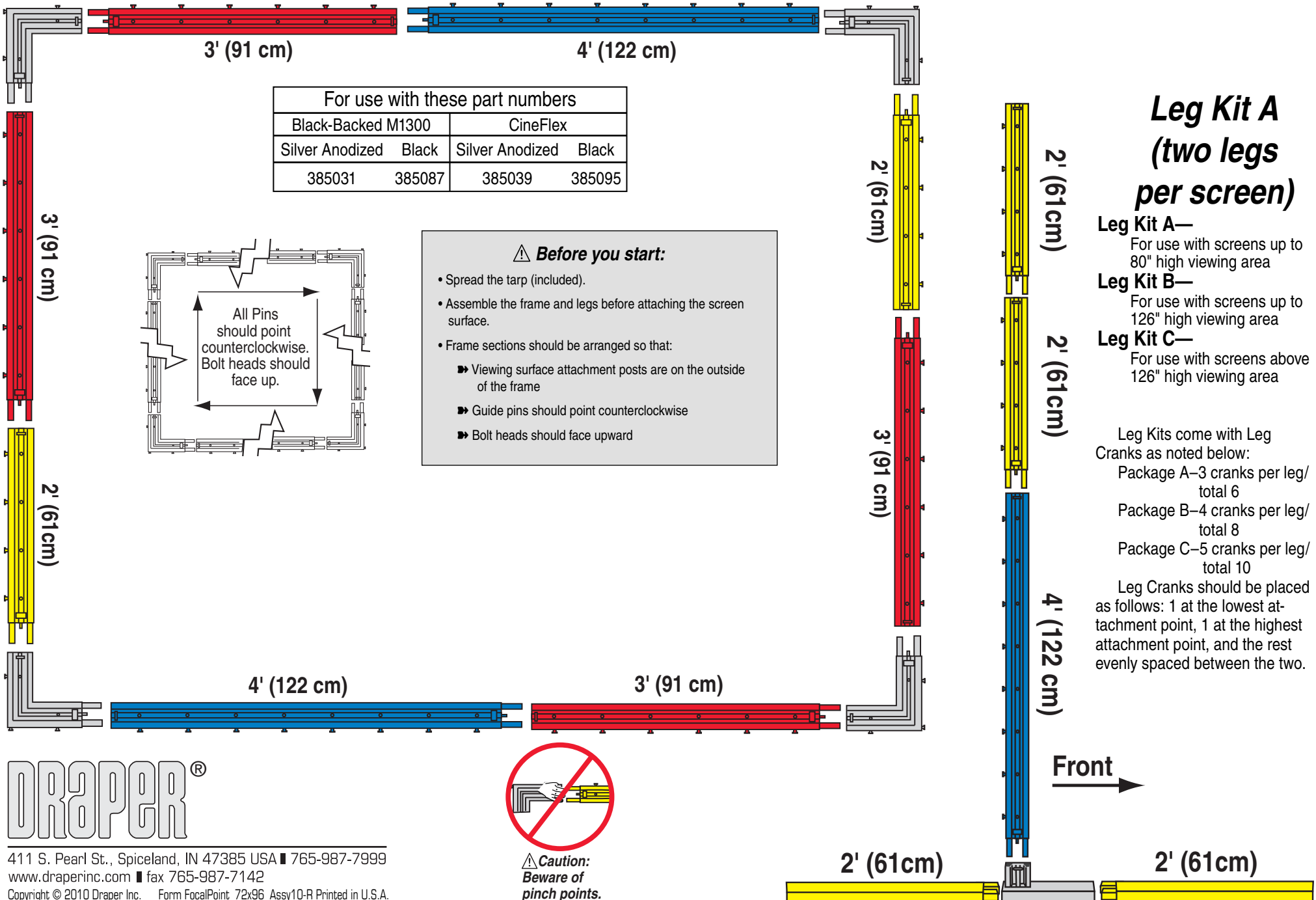
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of
pinch points.

FocalPoint™ Projection Screen by Draper—Assembly Map

72" x 96" (183 x 244 cm) Image Area—4:3 Format

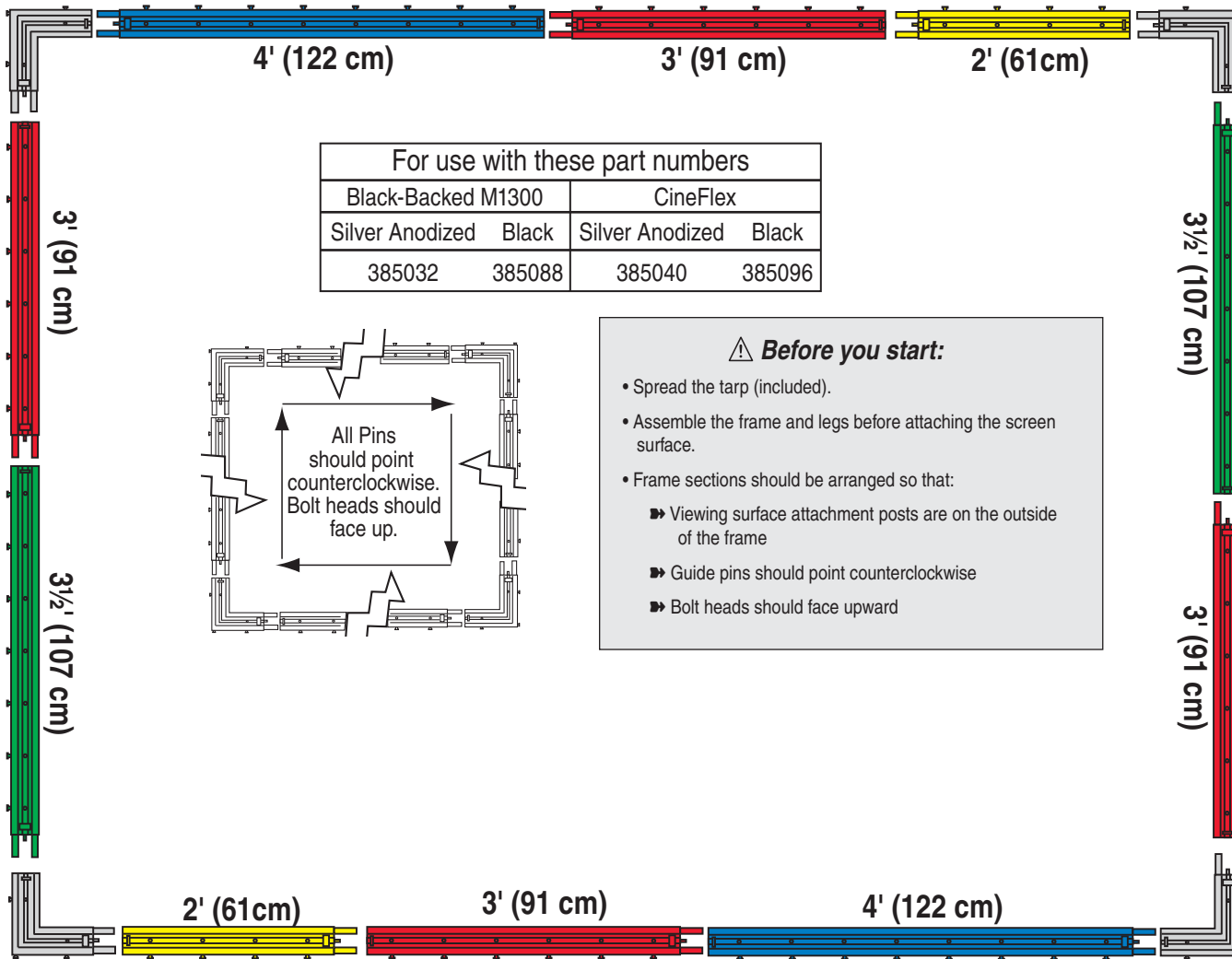


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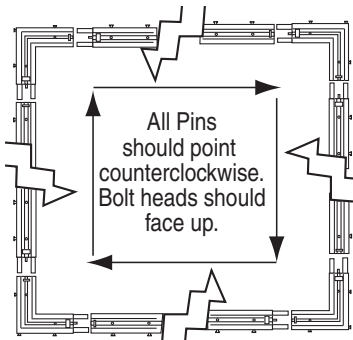
FocalPoint™ Projection Screen by Draper—Assembly Map

90" x 120" (229 x 305 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385032	385088	385040	385096



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ➔ Viewing surface attachment posts are on the outside of the frame
 - ➔ Guide pins should point counterclockwise
 - ➔ Bolt heads should face upward

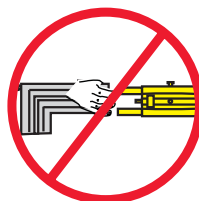
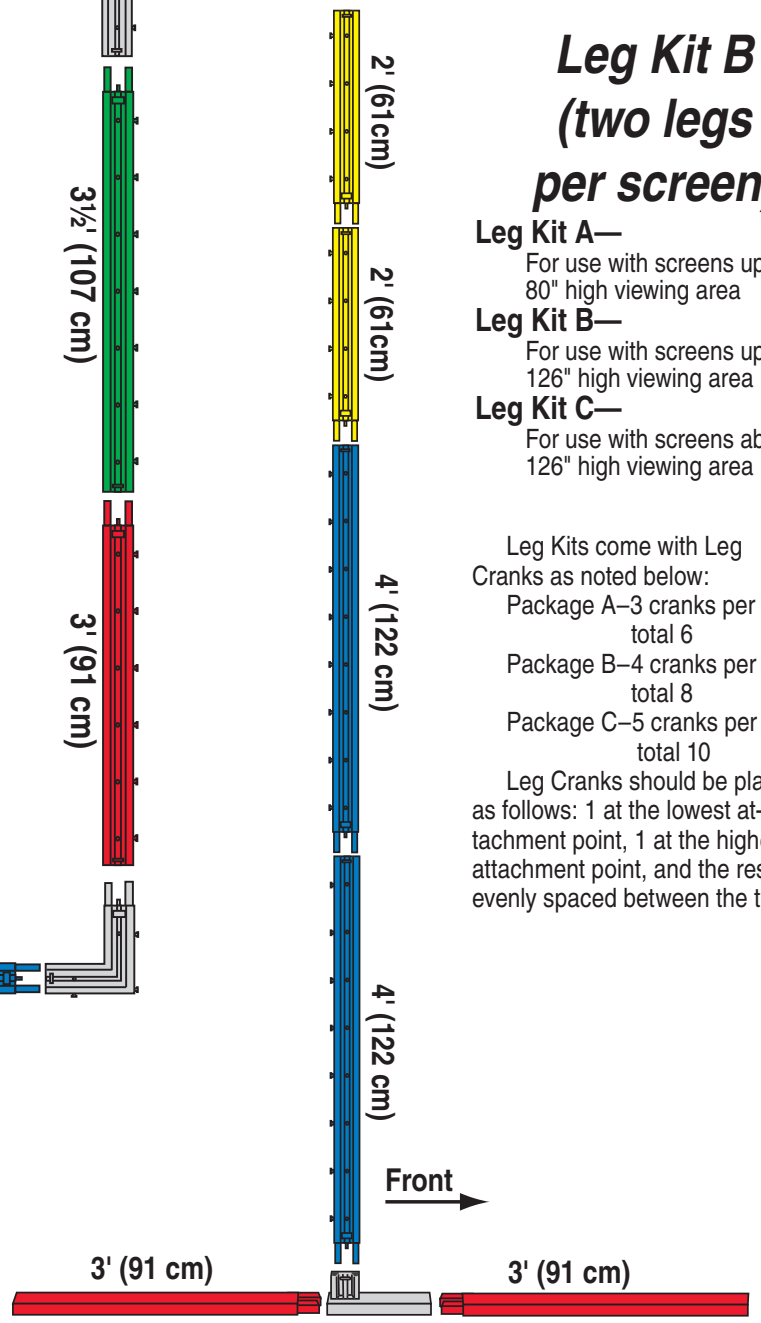
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

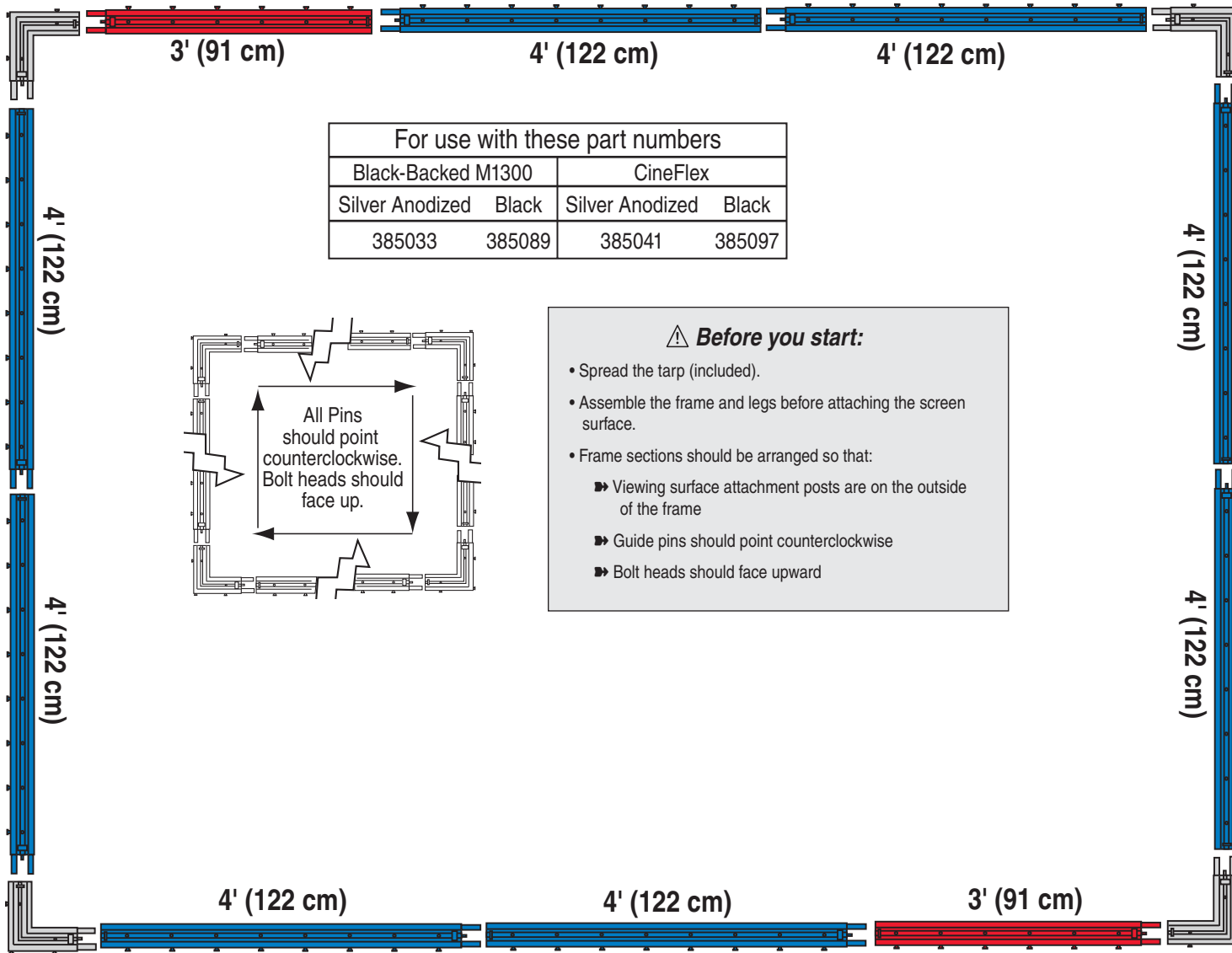
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of pinch points.

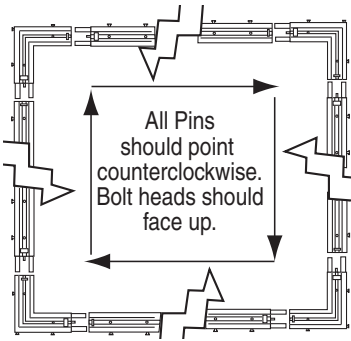
FocalPoint™ Projection Screen by Draper—Assembly Map

108" x 144" (274 x 366 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385033	385089	385041	385097



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ➡ Viewing surface attachment posts are on the outside of the frame
 - ➡ Guide pins should point counterclockwise
 - ➡ Bolt heads should face upward

Leg Kit B (two legs per screen)

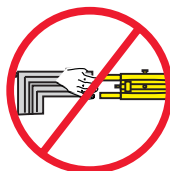
- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

- Leg Kits come with Leg Cranks as noted below:
- Package A—3 cranks per leg/ total 6
 - Package B—4 cranks per leg/ total 8
 - Package C—5 cranks per leg/ total 10

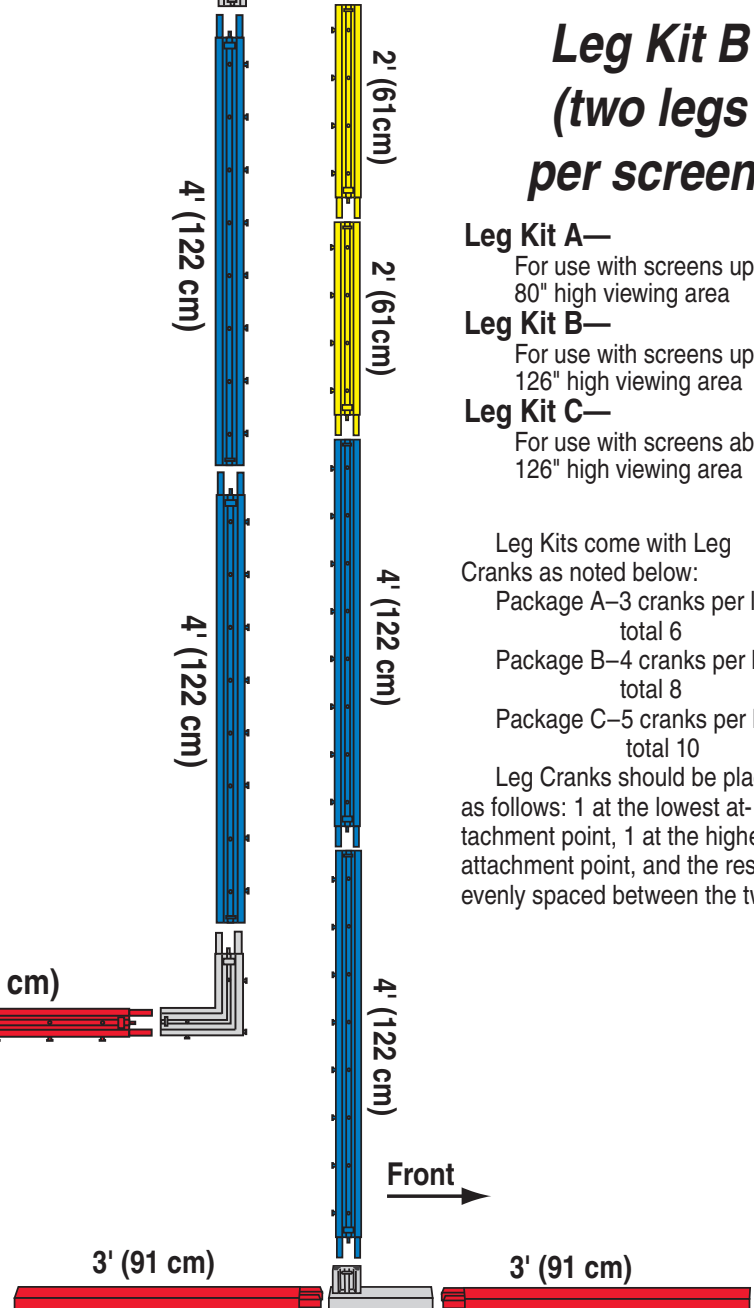
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

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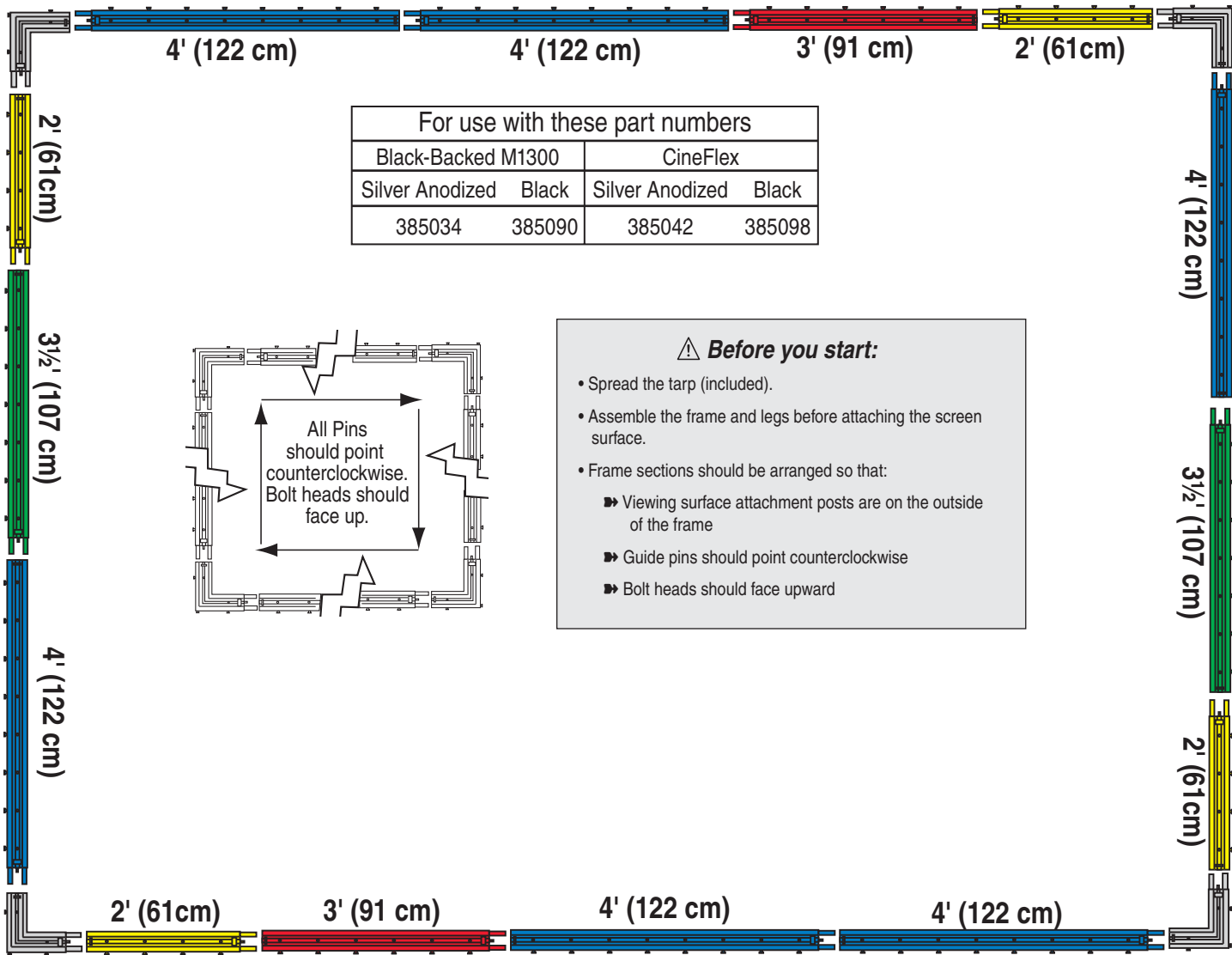


⚠ Caution:
Beware of
pinch points.



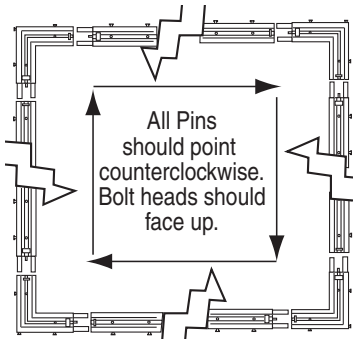
FocalPoint™ Projection Screen by Draper—Assembly Map

126" x 168" (320 x 427 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385034	385090	385042	385098



- ⚠ Before you start:**
- Spread the tarp (included).
 - Assemble the frame and legs before attaching the screen surface.
 - Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

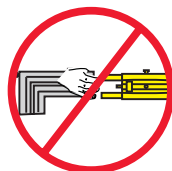
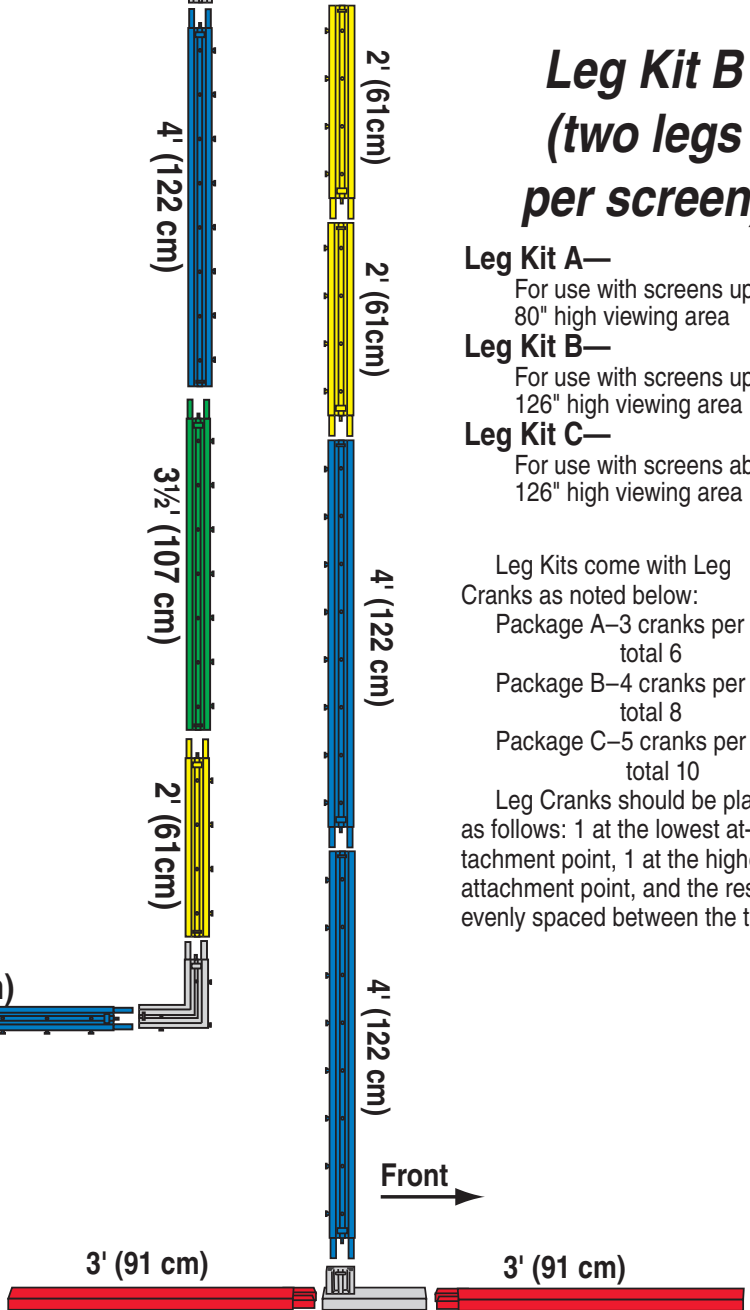
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

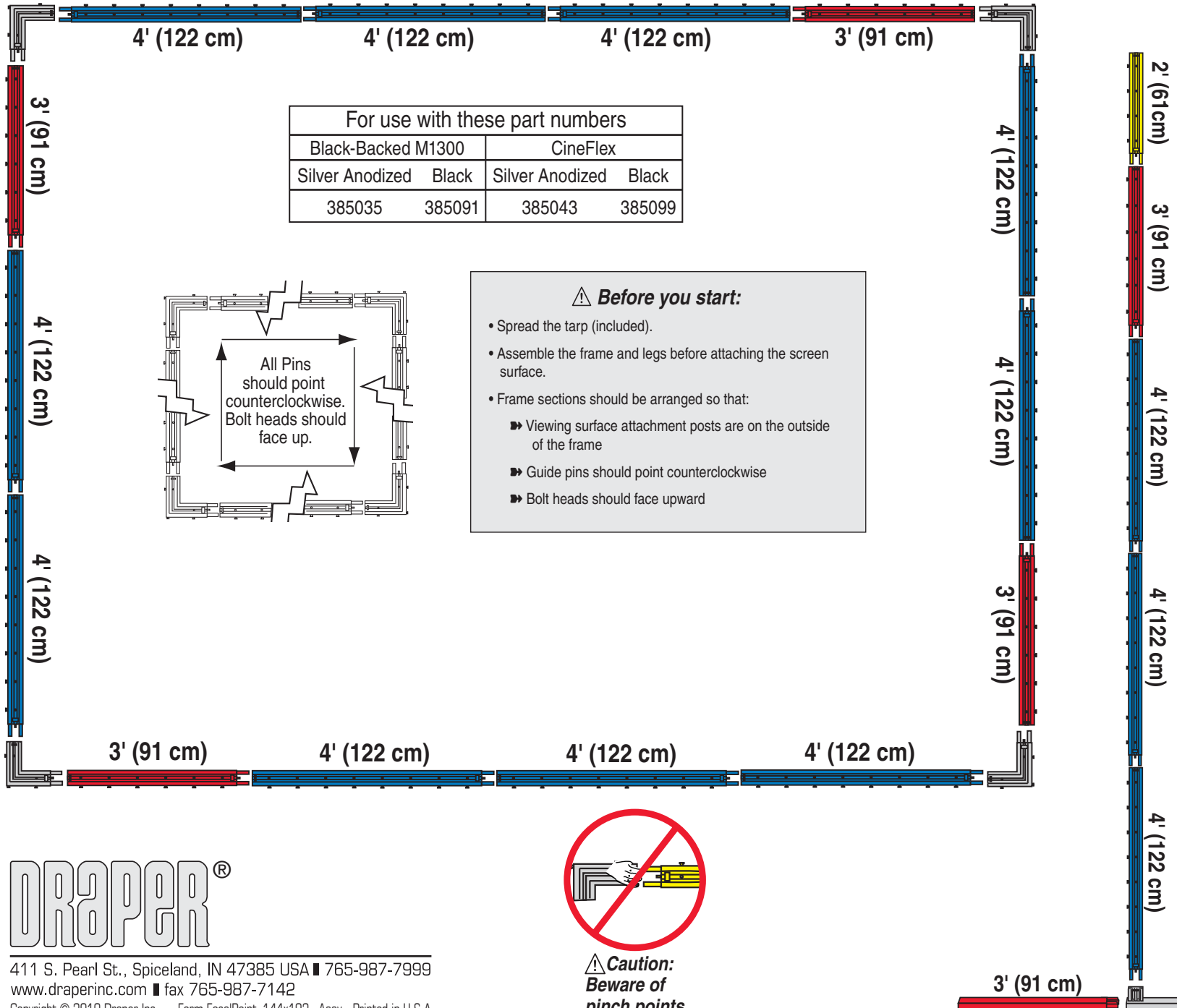
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of
pinch points.

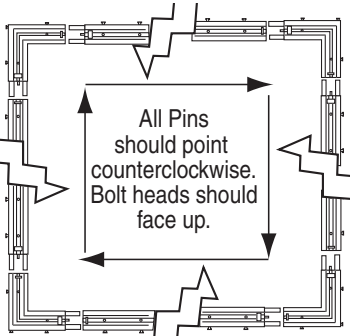
FocalPoint™ Projection Screen by Draper—Assembly Map

144" x 192" (366 x 488 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385035	385091	385043	385099



⚠ Before you start:

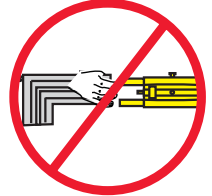
- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

Leg Kit C (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

- Leg Kits come with Leg Cranks as noted below:
- Package A—3 cranks per leg/ total 6
 - Package B—4 cranks per leg/ total 8
 - Package C—5 cranks per leg/ total 10

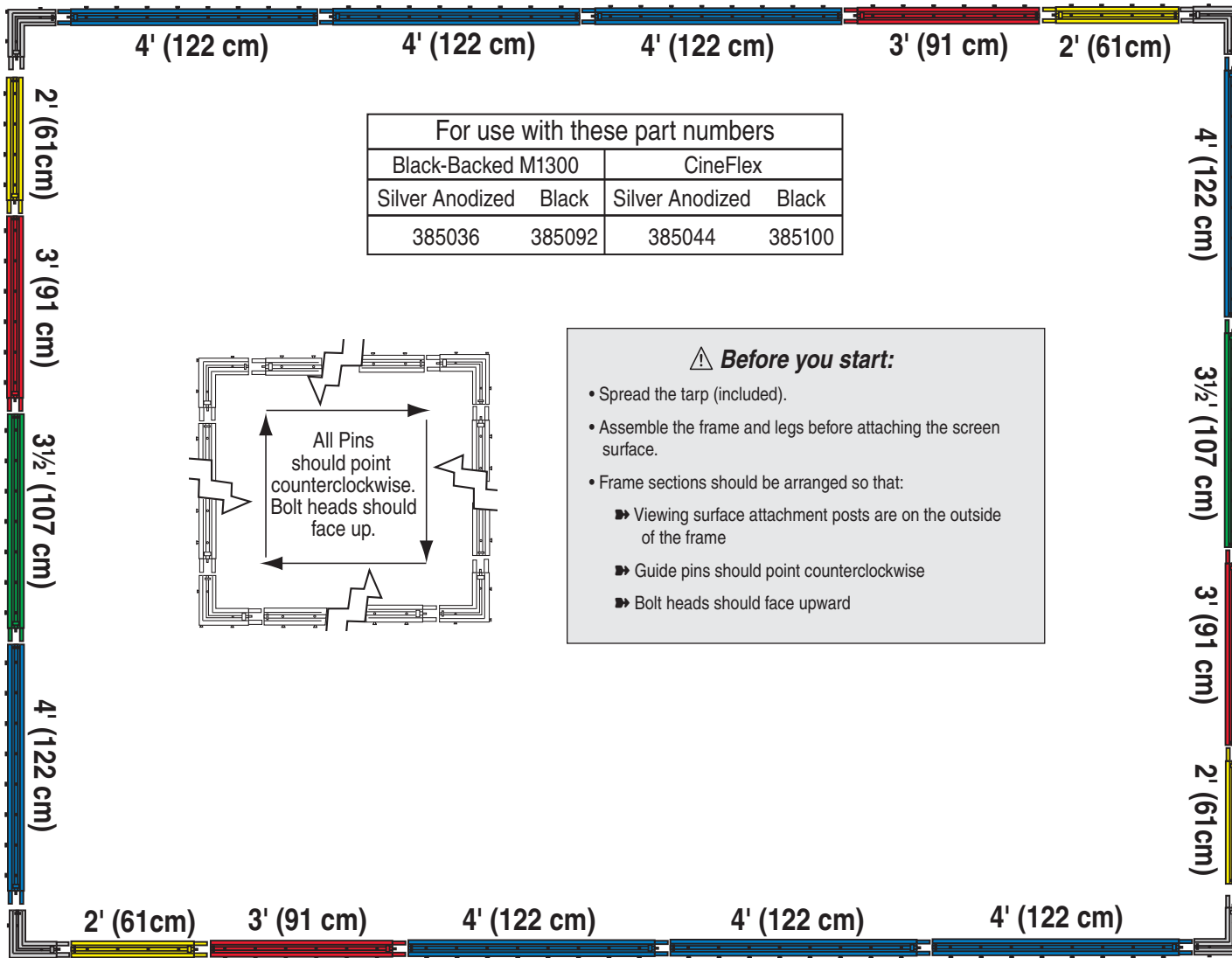
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



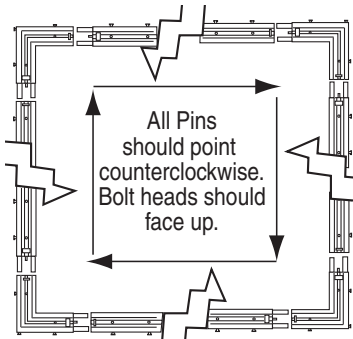
⚠ Caution:
Beware of pinch points.

FocalPoint™ Projection Screen by Draper—Assembly Map

162" x 216" (411 x 549 cm) Image Area—4:3 Format



For use with these part numbers			
Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385036	385092	385044	385100



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

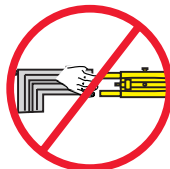
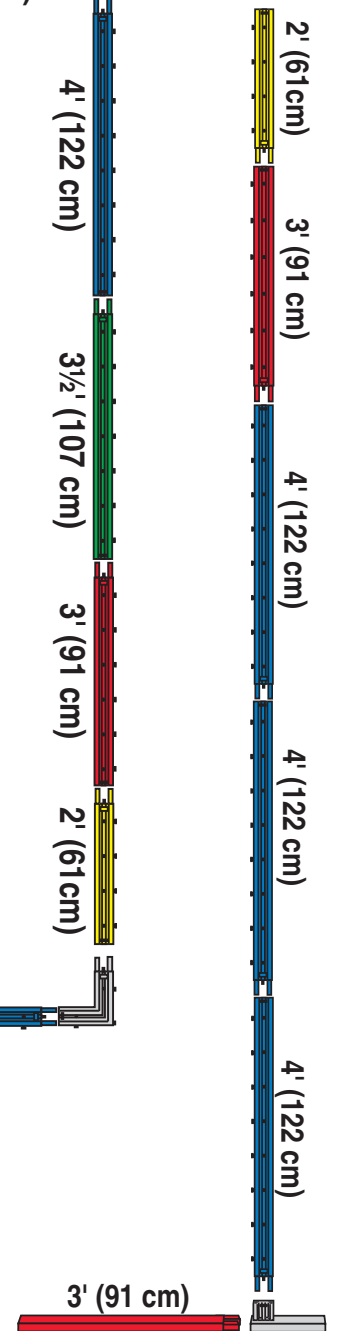
Leg Kit C (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

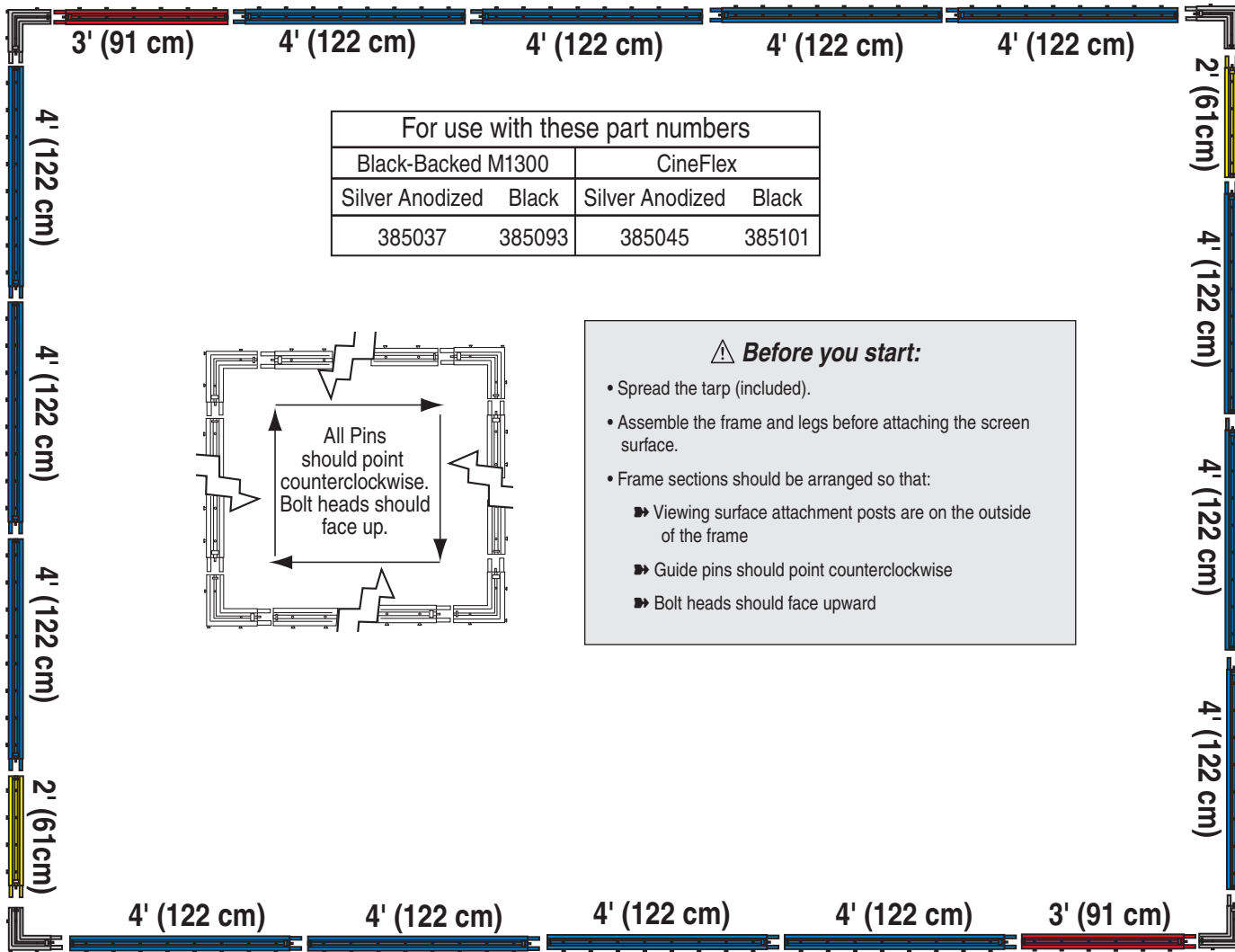
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of pinch points.

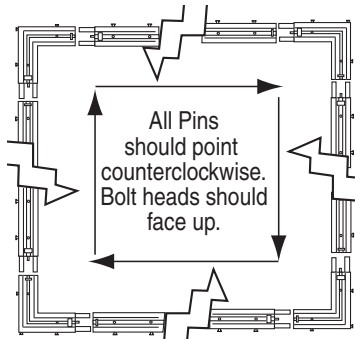
FocalPoint™ Projection Screen by Draper—Assembly Map

180" x 240" (457 x 610 cm) Image Area—4:3 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385037	385093	385045	385101



⚠ Before you start:

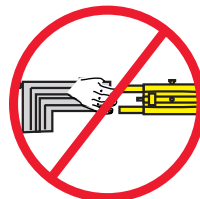
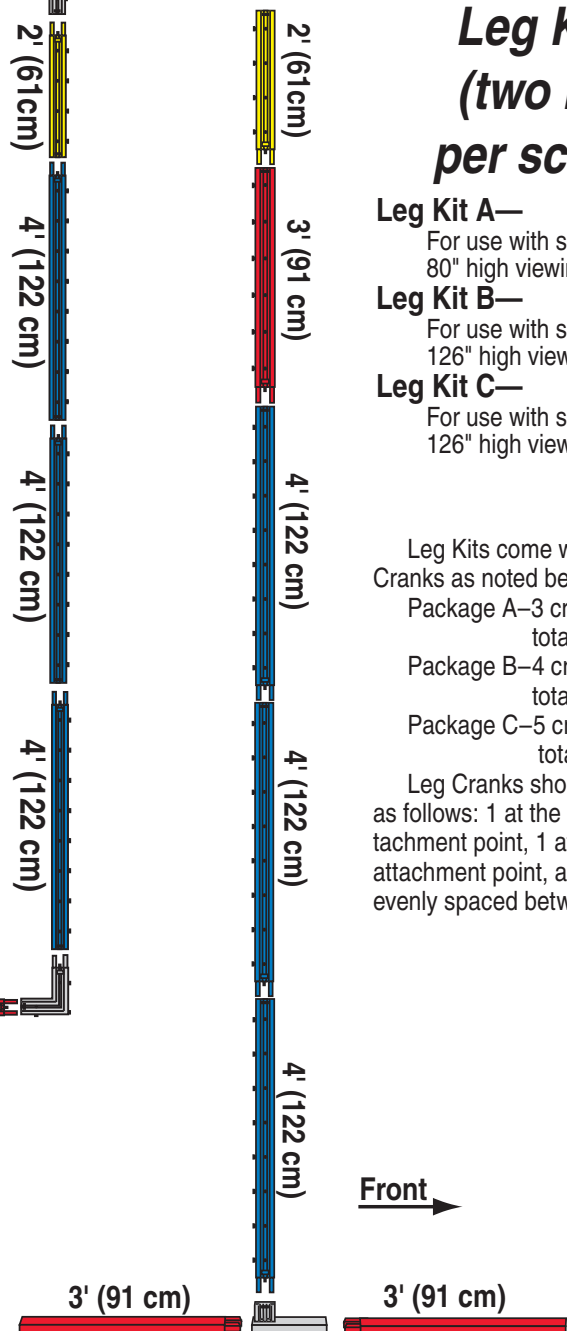
- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

Leg Kit C (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

- Leg Kits come with Leg Cranks as noted below:
- Package A—3 cranks per leg/ total 6
 - Package B—4 cranks per leg/ total 8
 - Package C—5 cranks per leg/ total 10

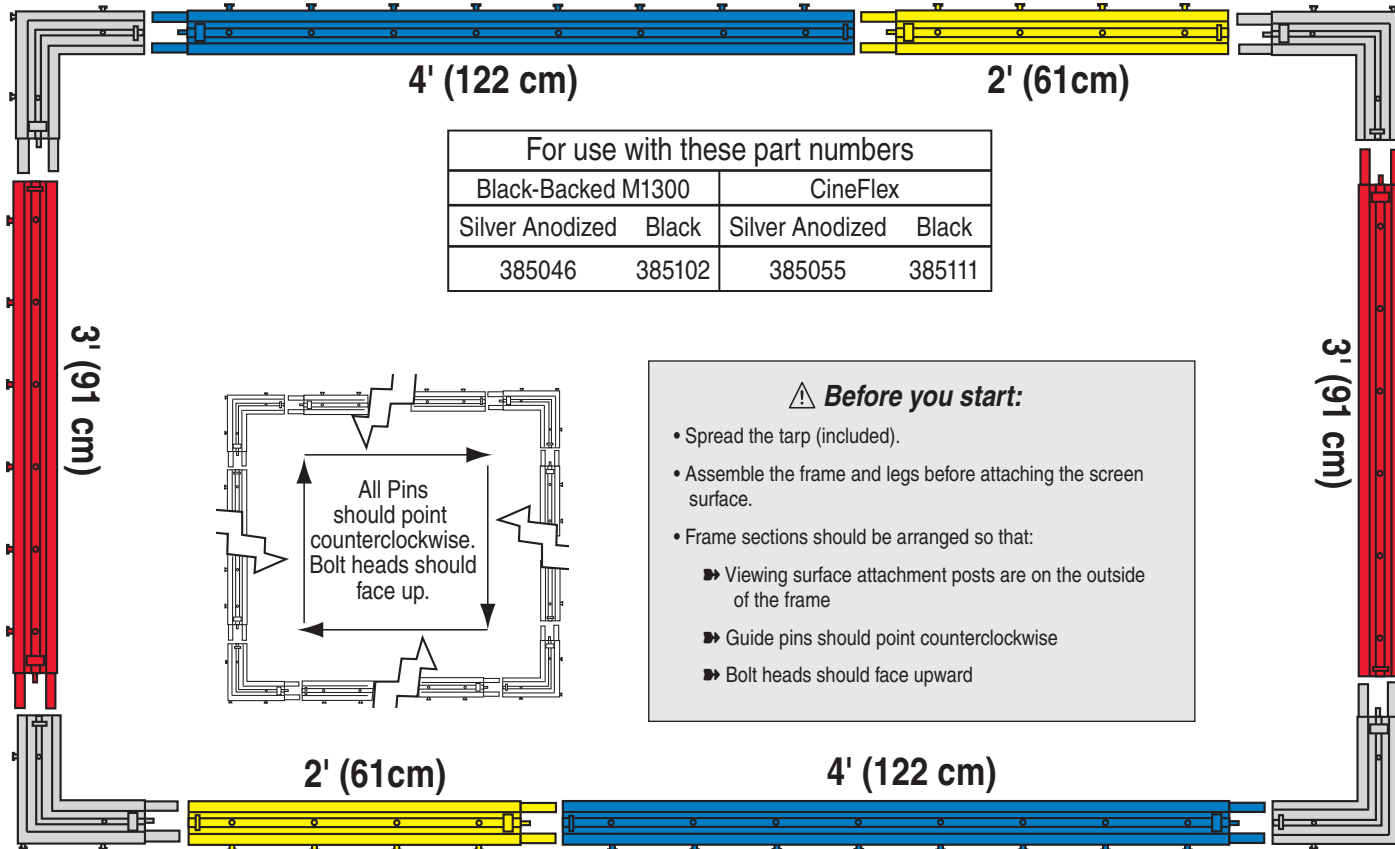
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of
pinch points.

FocalPoint™ Projection Screen by Draper—Assembly Map

45" x 80" (114 x 203 cm) Image Area—16:9 HDTV Format

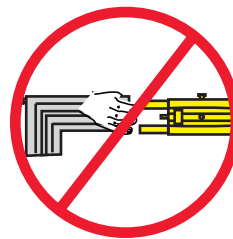
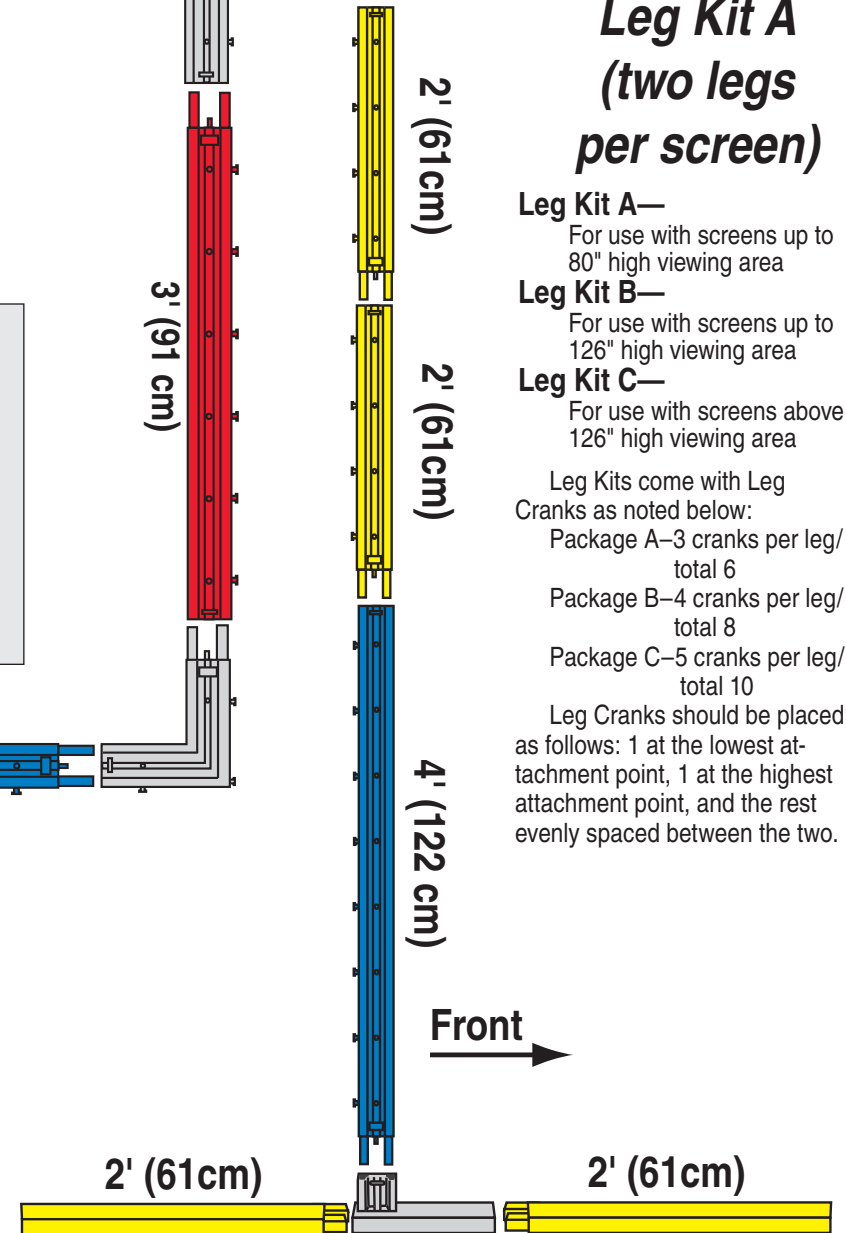


Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:
 Package A—3 cranks per leg/ total 6
 Package B—4 cranks per leg/ total 8
 Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

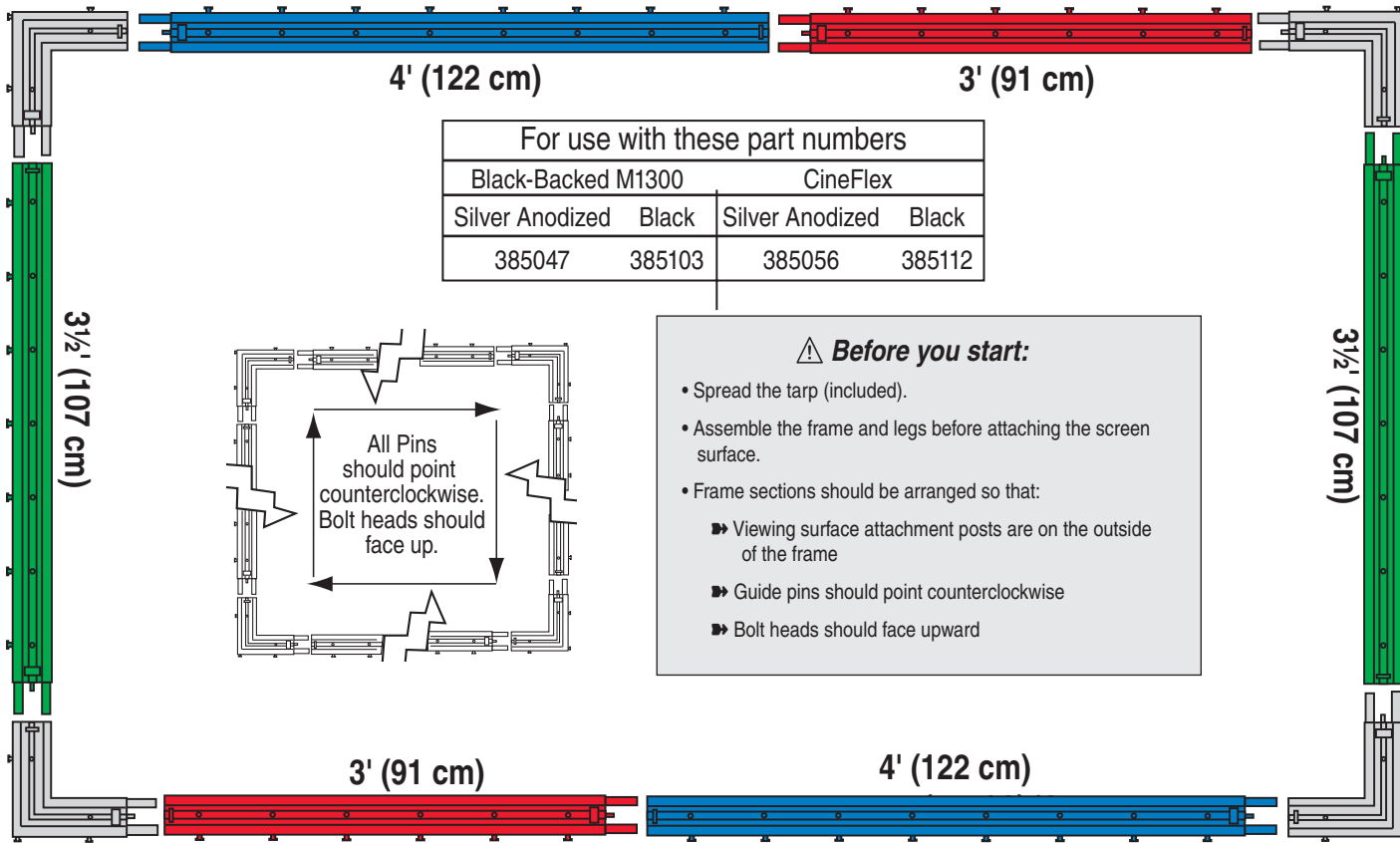


⚠ Caution:
Beware of pinch points.



FocalPoint™ Projection Screen by Draper—Assembly Map

54" x 96" (137 x 244 cm) Image Area—16:9 HDTV Format

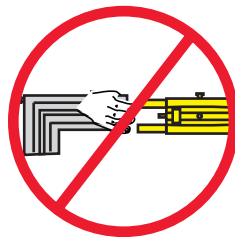
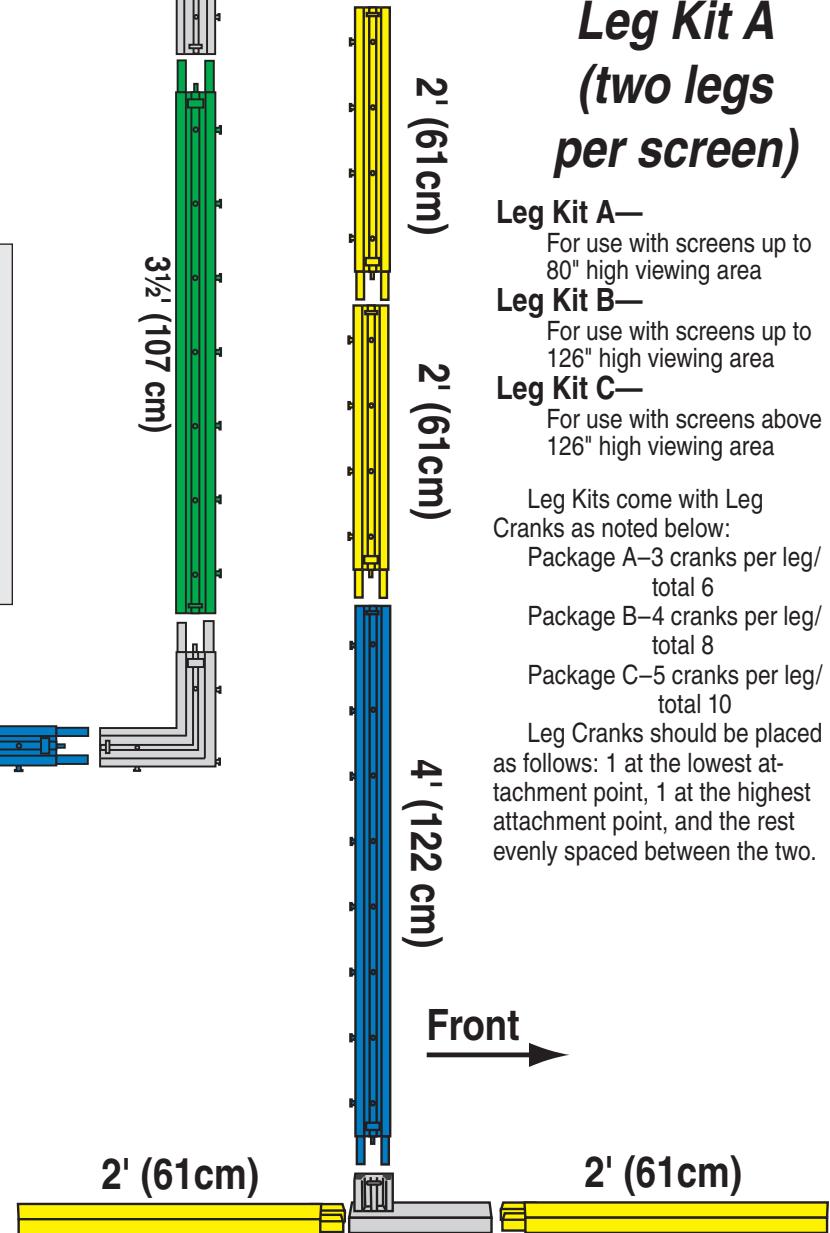


Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:
 Package A—3 cranks per leg/ total 6
 Package B—4 cranks per leg/ total 8
 Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

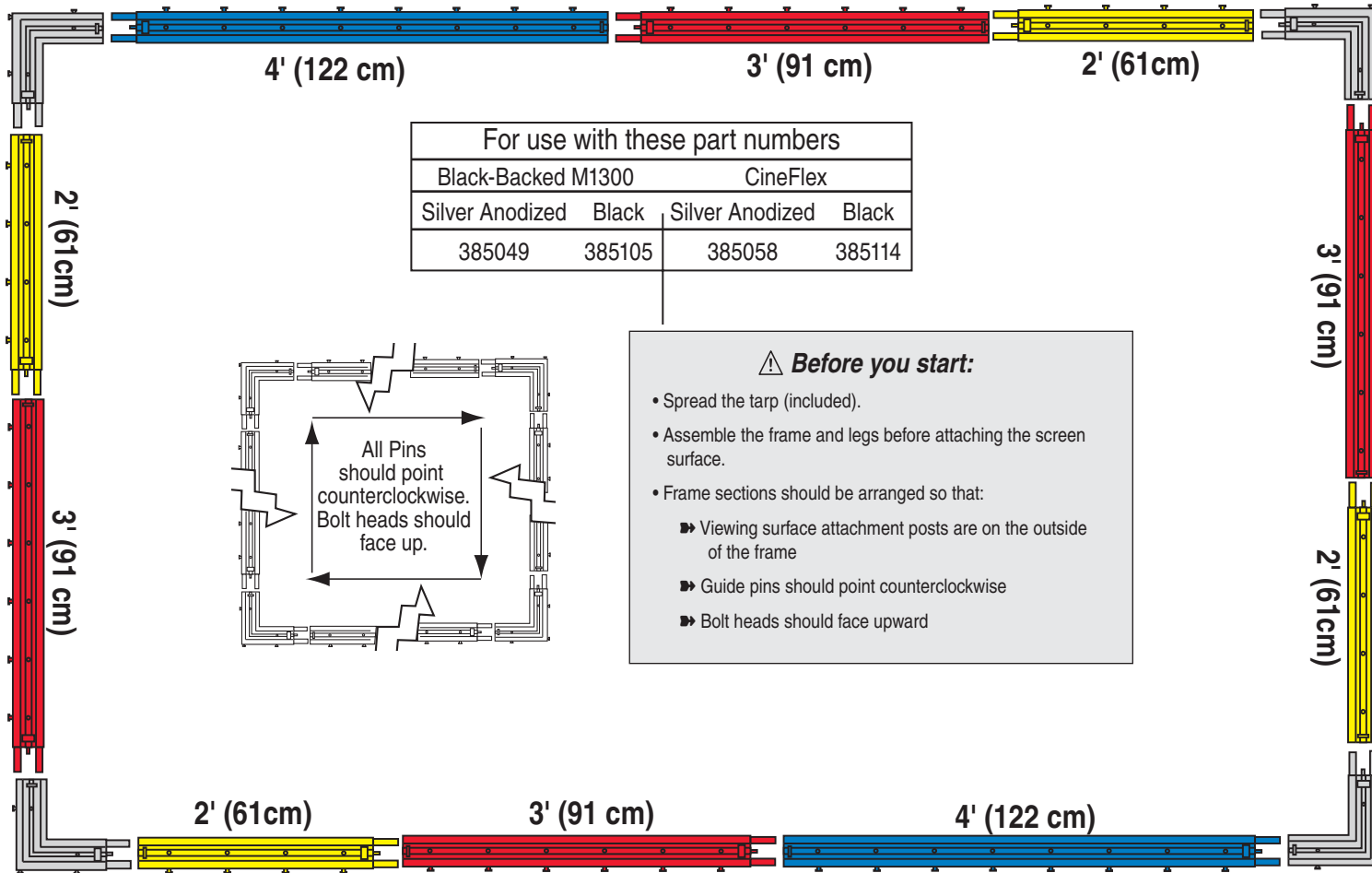


⚠ Caution:
Beware of pinch points.

DRAPER®

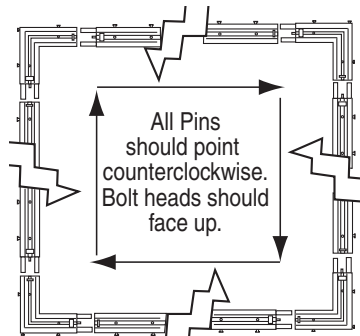
FocalPoint™ Projection Screen by Draper—Assembly Map

67½" x 120" (1471 x 305 cm) Image Area—16:9 HDTV Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385049	385105	385058	385114



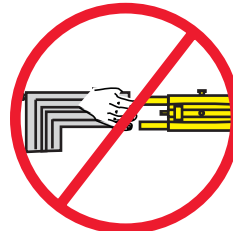
⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

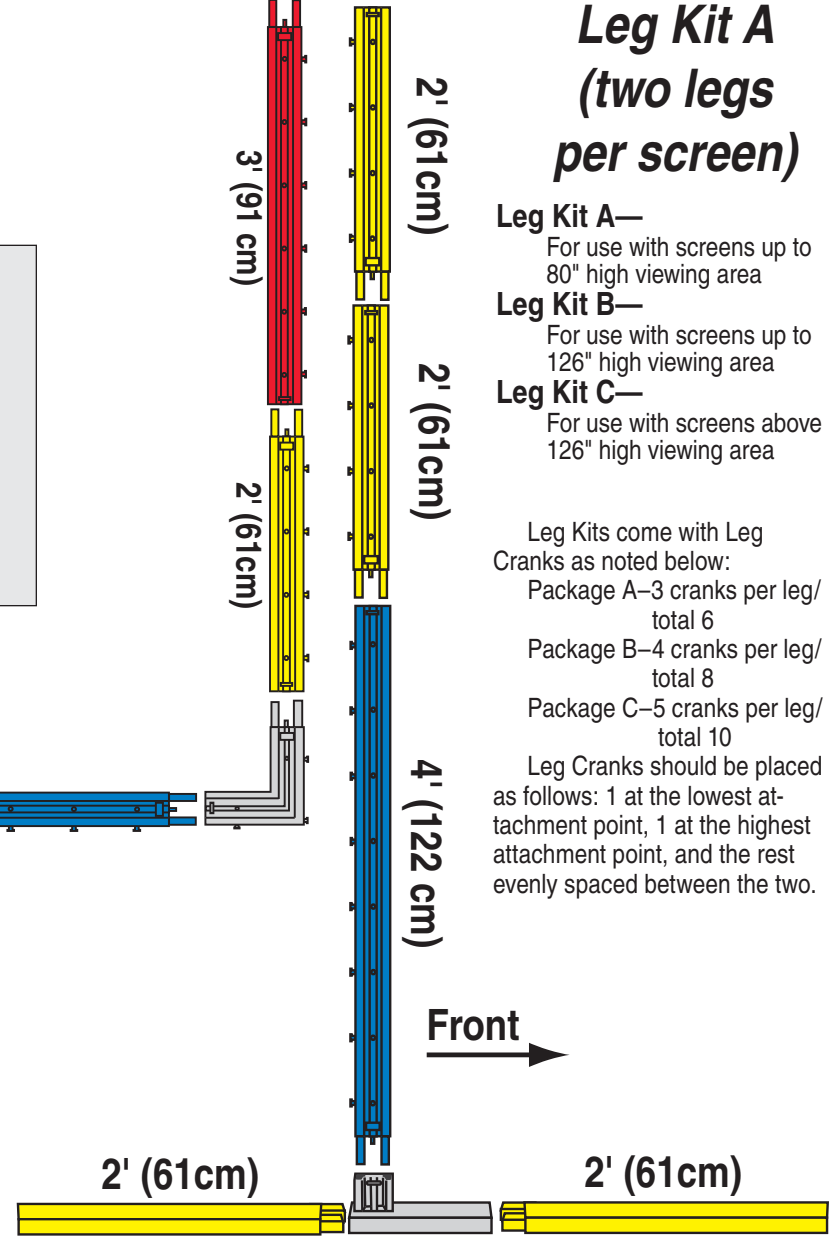
Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:
 Package A—3 cranks per leg/ total 6
 Package B—4 cranks per leg/ total 8
 Package C—5 cranks per leg/ total 10
 Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

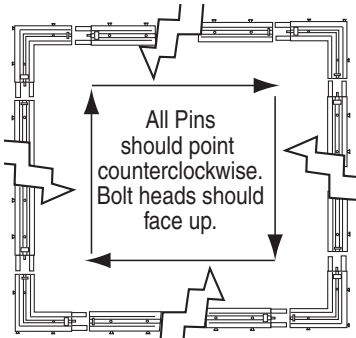
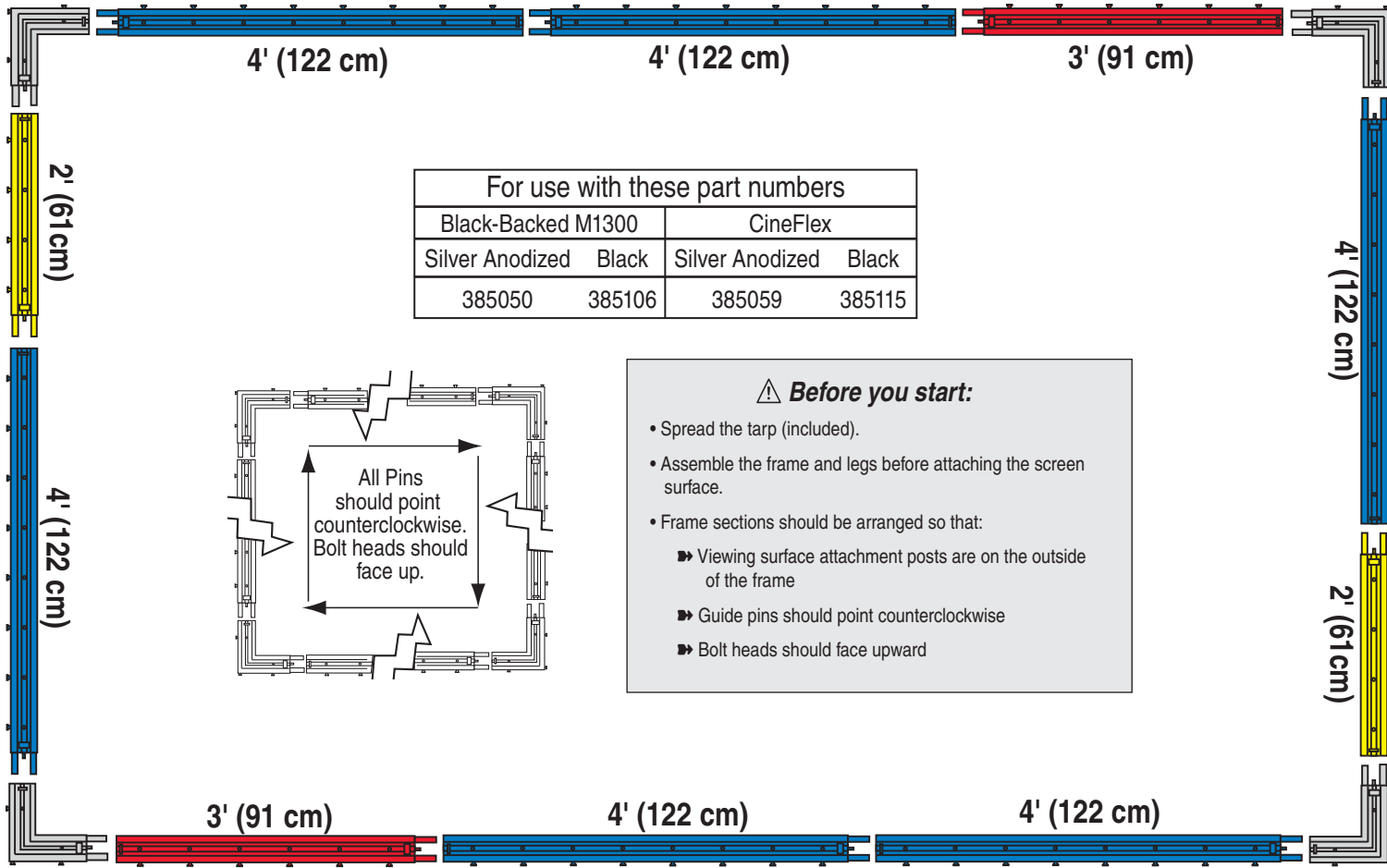


⚠ Caution:
Beware of pinch points.



FocalPoint™ Projection Screen by Draper—Assembly Map

81" x 144" (206 x 366 cm) Image Area—16:9 Format



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ▶ Viewing surface attachment posts are on the outside of the frame
 - ▶ Guide pins should point counterclockwise
 - ▶ Bolt heads should face upward

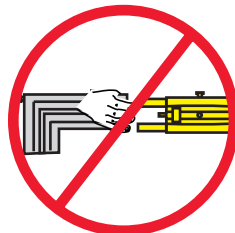
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

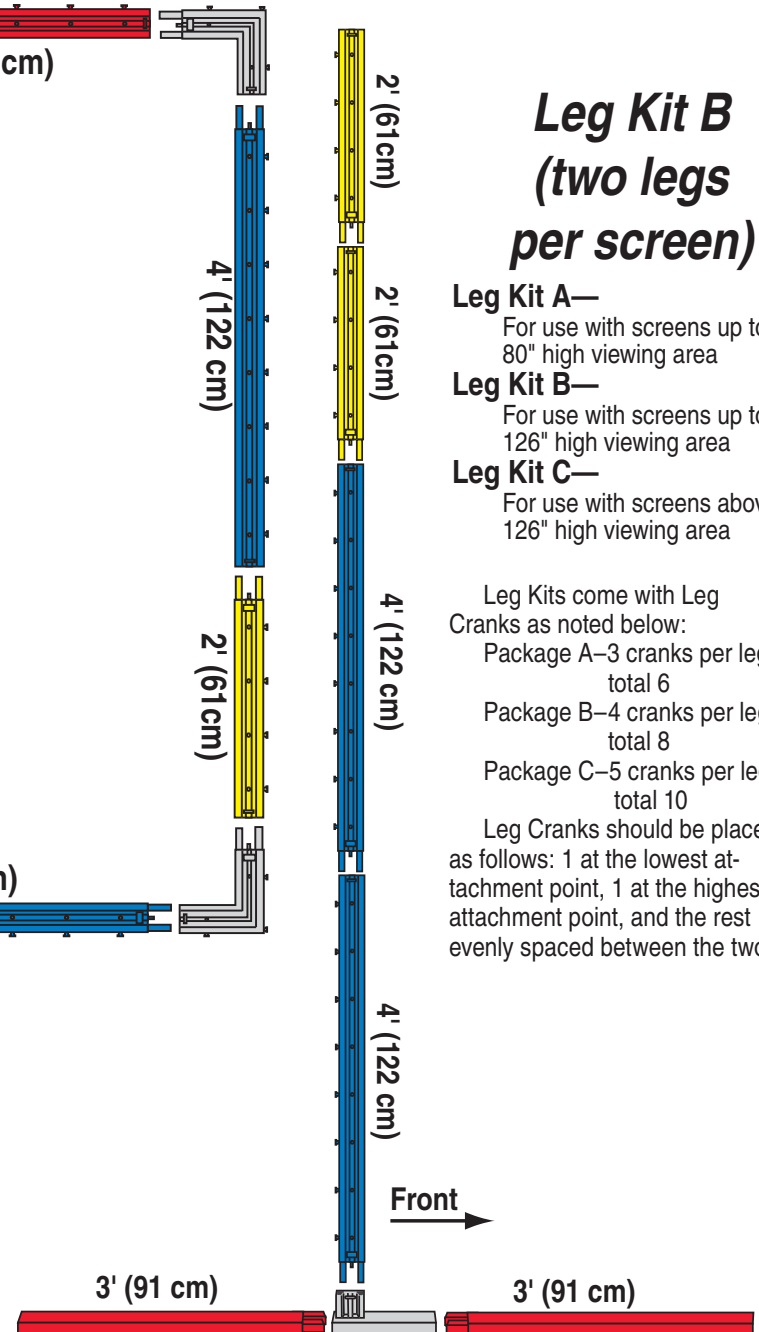
Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

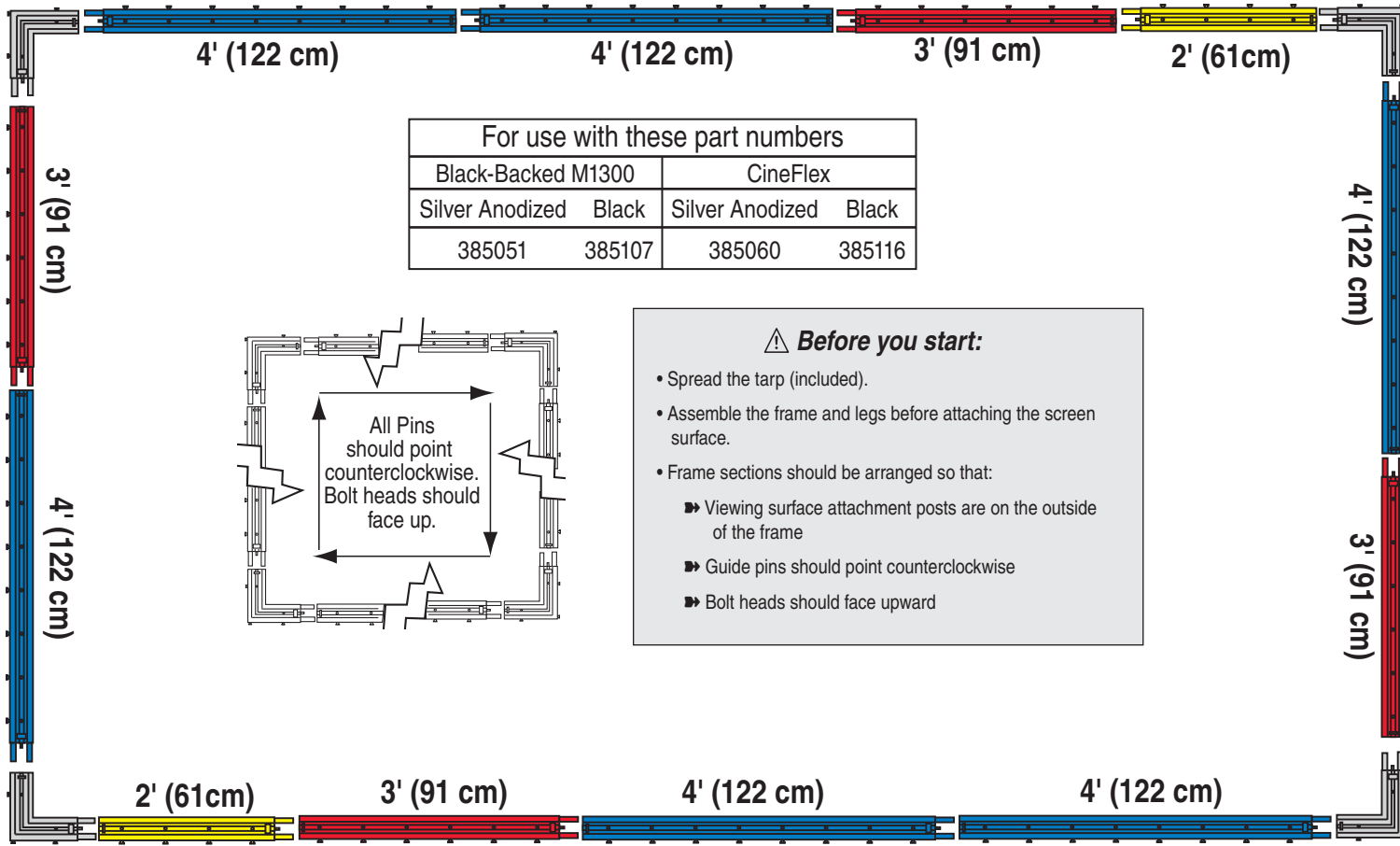


⚠ Caution:
Beware of pinch points.



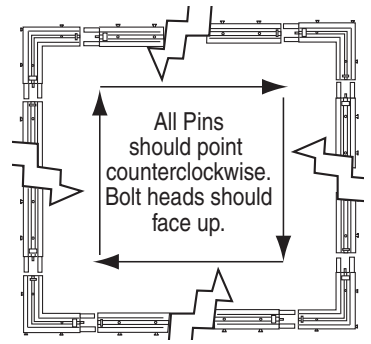
FocalPoint™ Projection Screen by Draper—Assembly Map

94½" x 168" (239 x 427 cm) Image Area—16:9 HDTV Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385051	385107	385060	385116



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

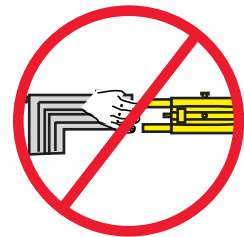
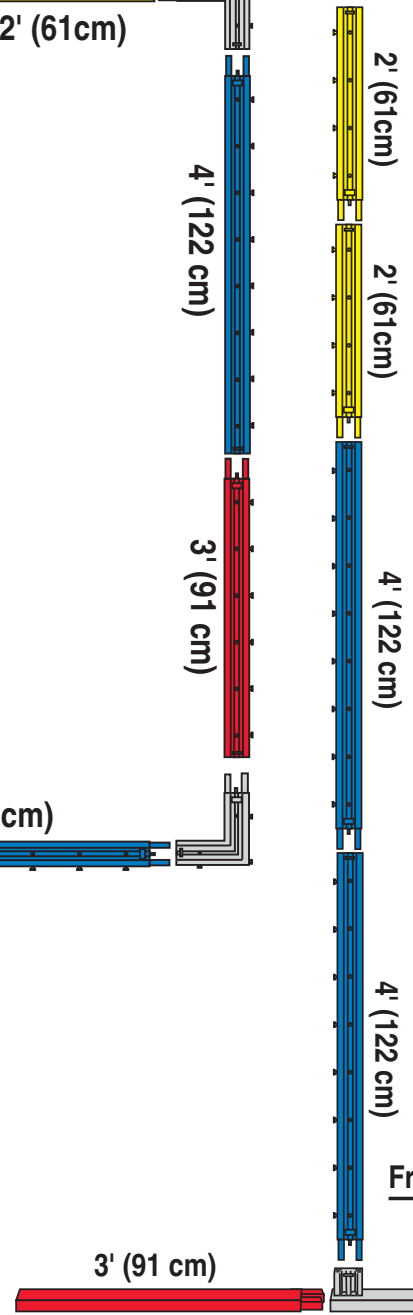
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

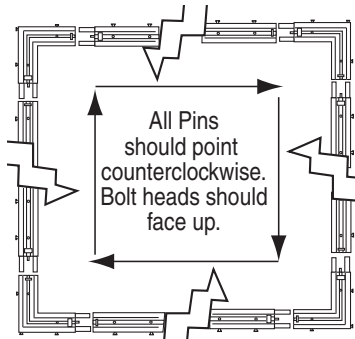
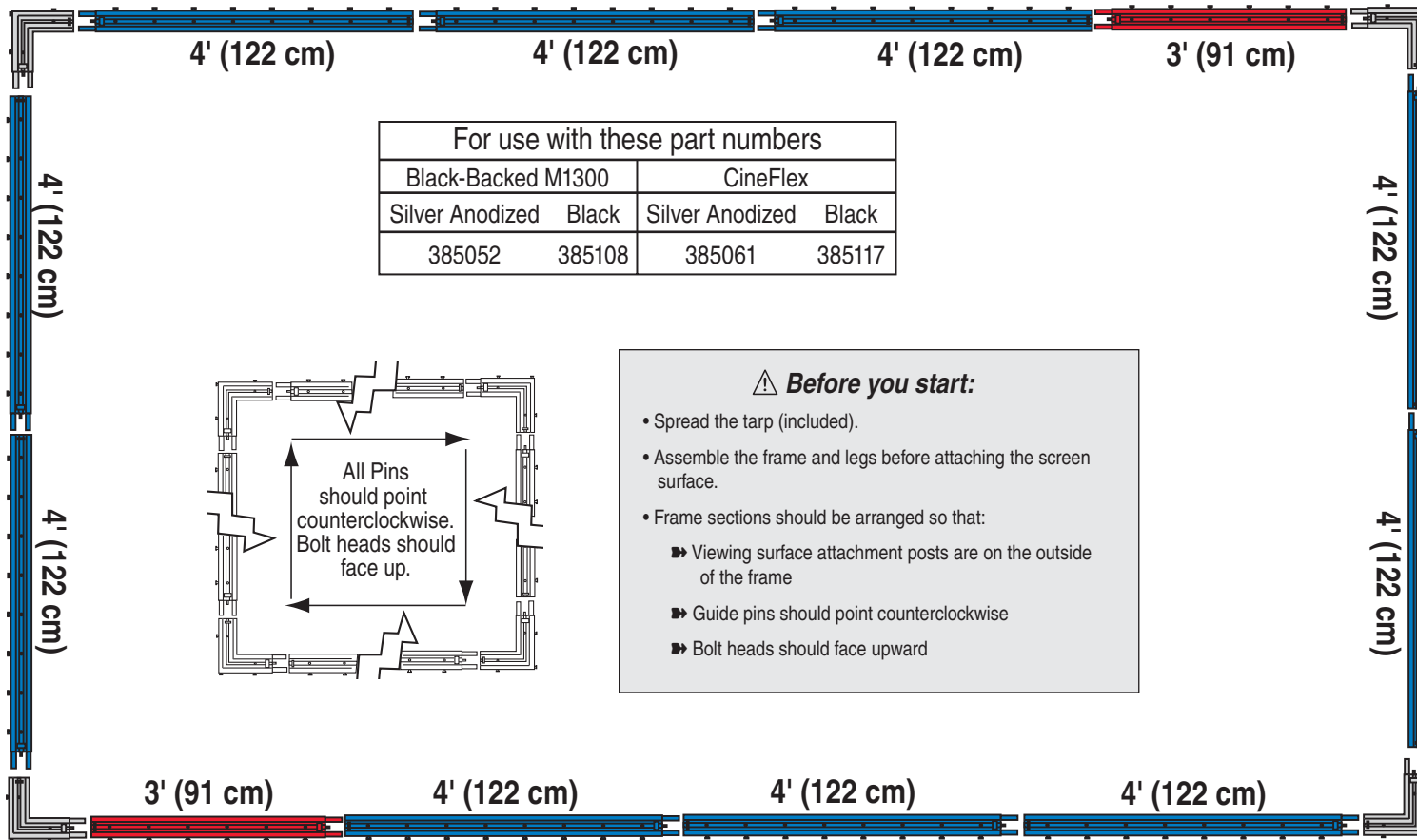
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



⚠ Caution:
Beware of pinch points.

FocalPoint™ Projection Screen by Draper—Assembly Map

108" x 192" (274 x 488 cm) Image Area—16:9 HDTV Format



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ➔ Viewing surface attachment posts are on the outside of the frame
 - ➔ Guide pins should point counterclockwise
 - ➔ Bolt heads should face upward

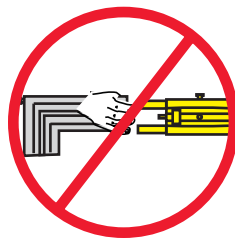
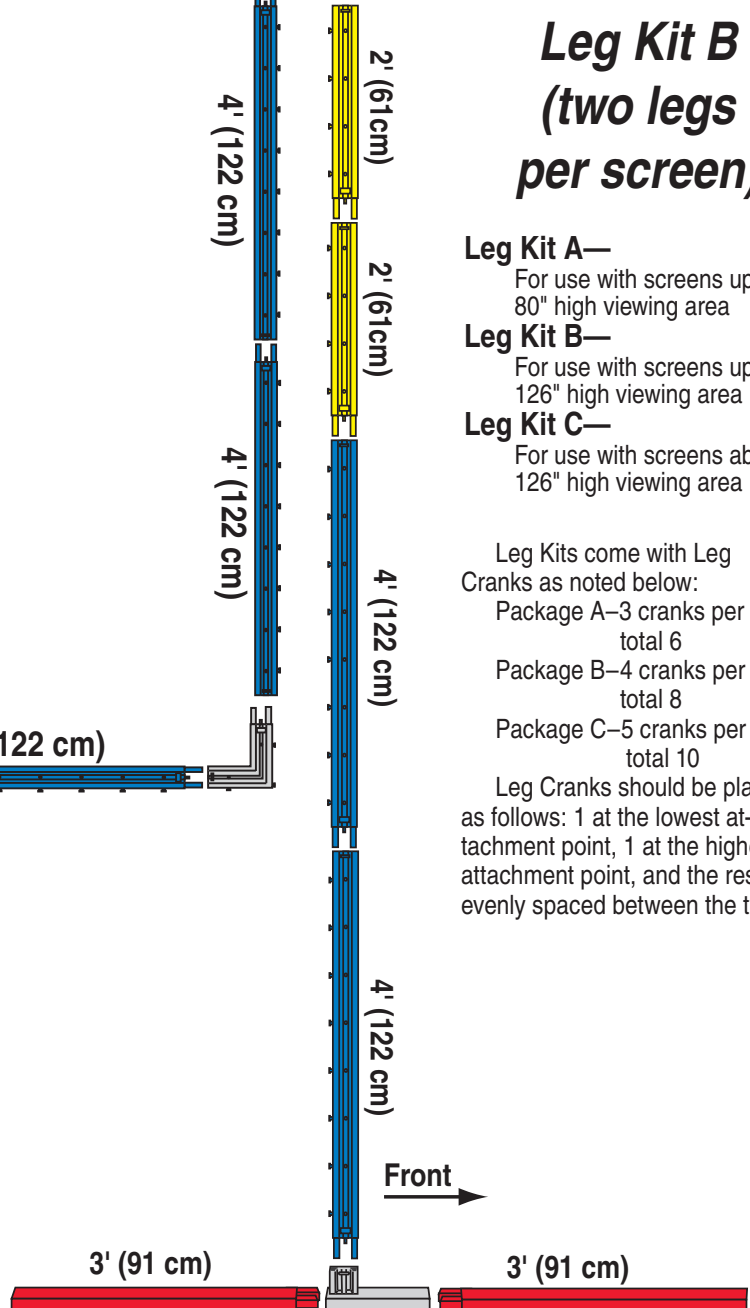
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

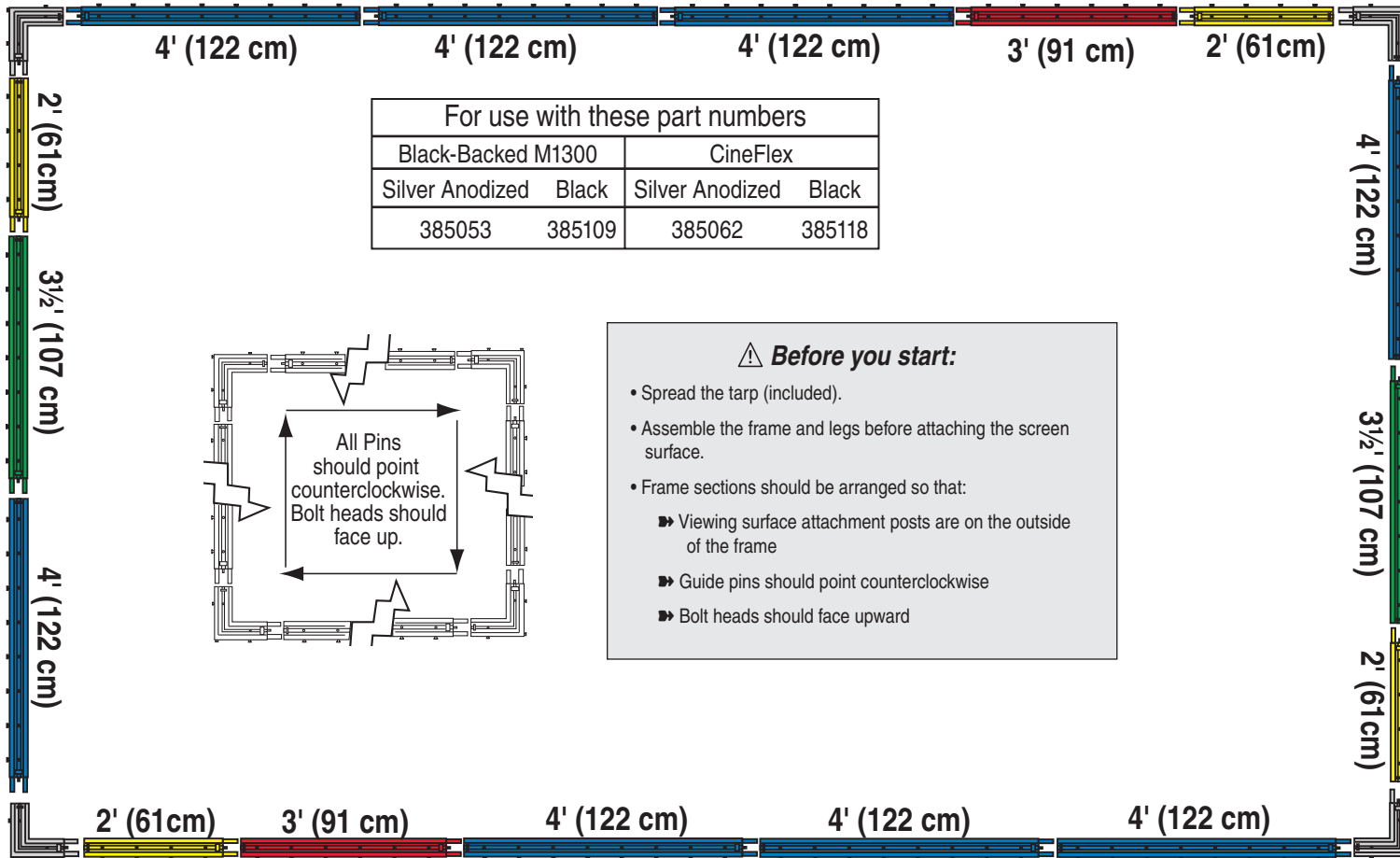


⚠ Caution:
Beware of pinch points.

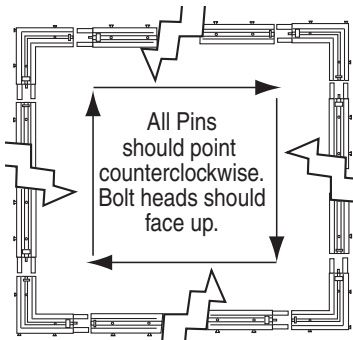
DRAPER®

FocalPoint™ Projection Screen by Draper—Assembly Map

121½" x 216" (309 x 549 cm) Image Area—16:9 HDTV Format



For use with these part numbers			
Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385053	385109	385062	385118



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

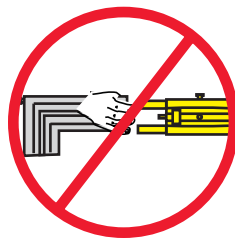
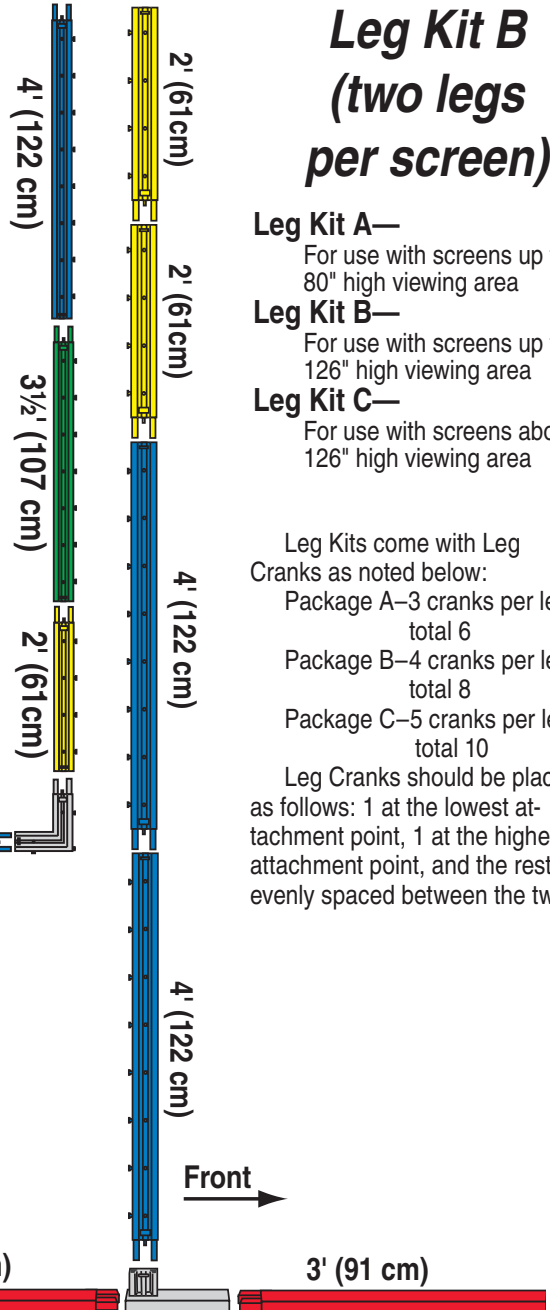
Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/
total 6

Package B—4 cranks per leg/
total 8

Package C—5 cranks per leg/
total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

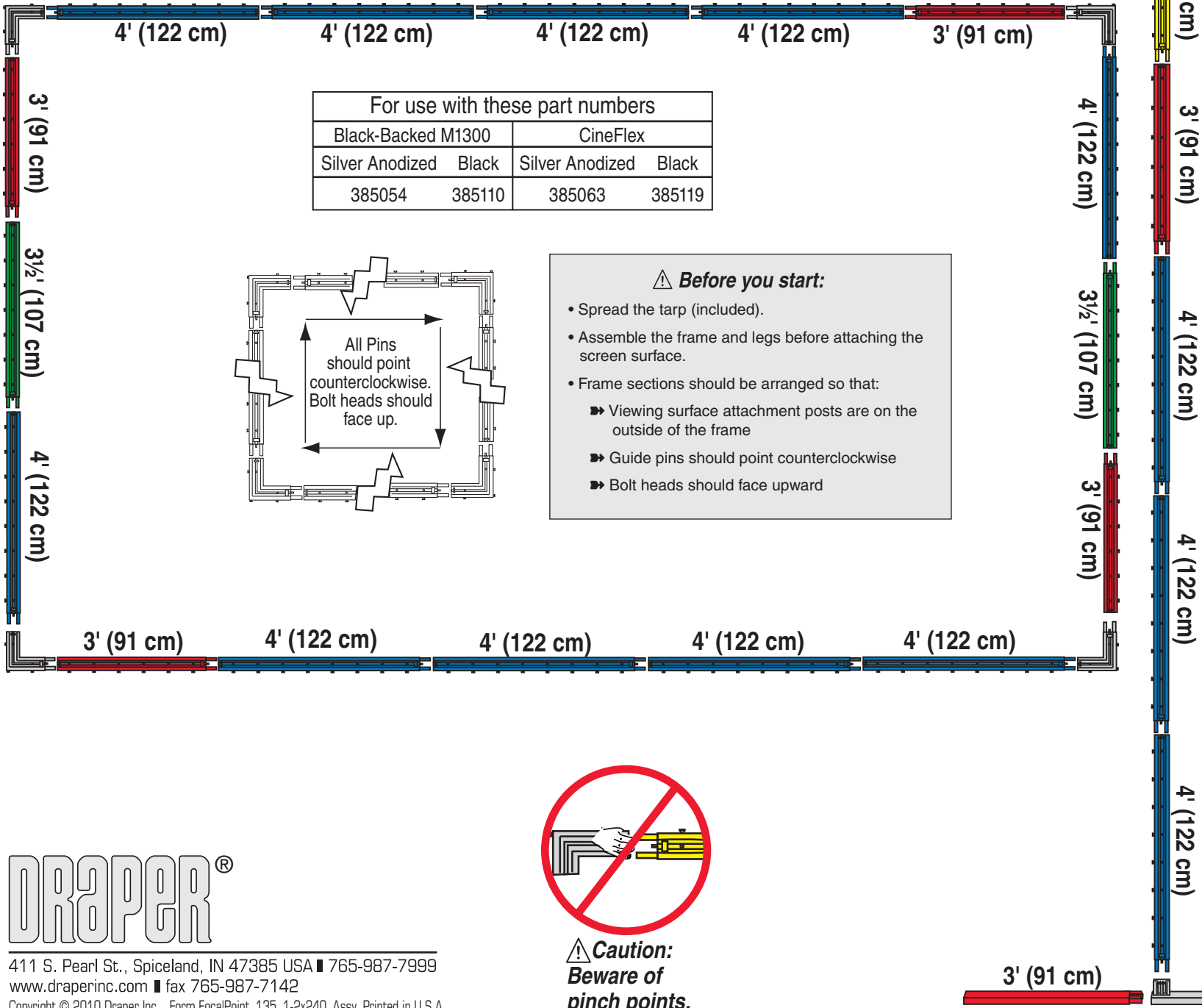


⚠ Caution:
Beware of
pinch points.

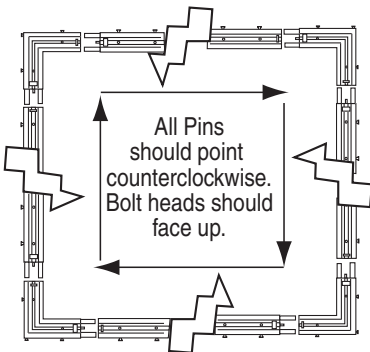
DRAPER®

FocalPoint™ Projection Screen by Draper—Assembly Map

135" x 240" (343 x 610 cm) Image Area—16:9 HDTV Format

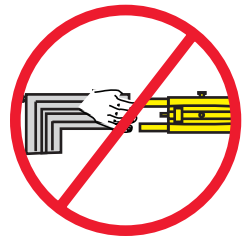


For use with these part numbers			
Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385054	385110	385063	385119



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward



⚠ Caution:
Beware of
pinch points.

Leg Kit C (two legs per screen)

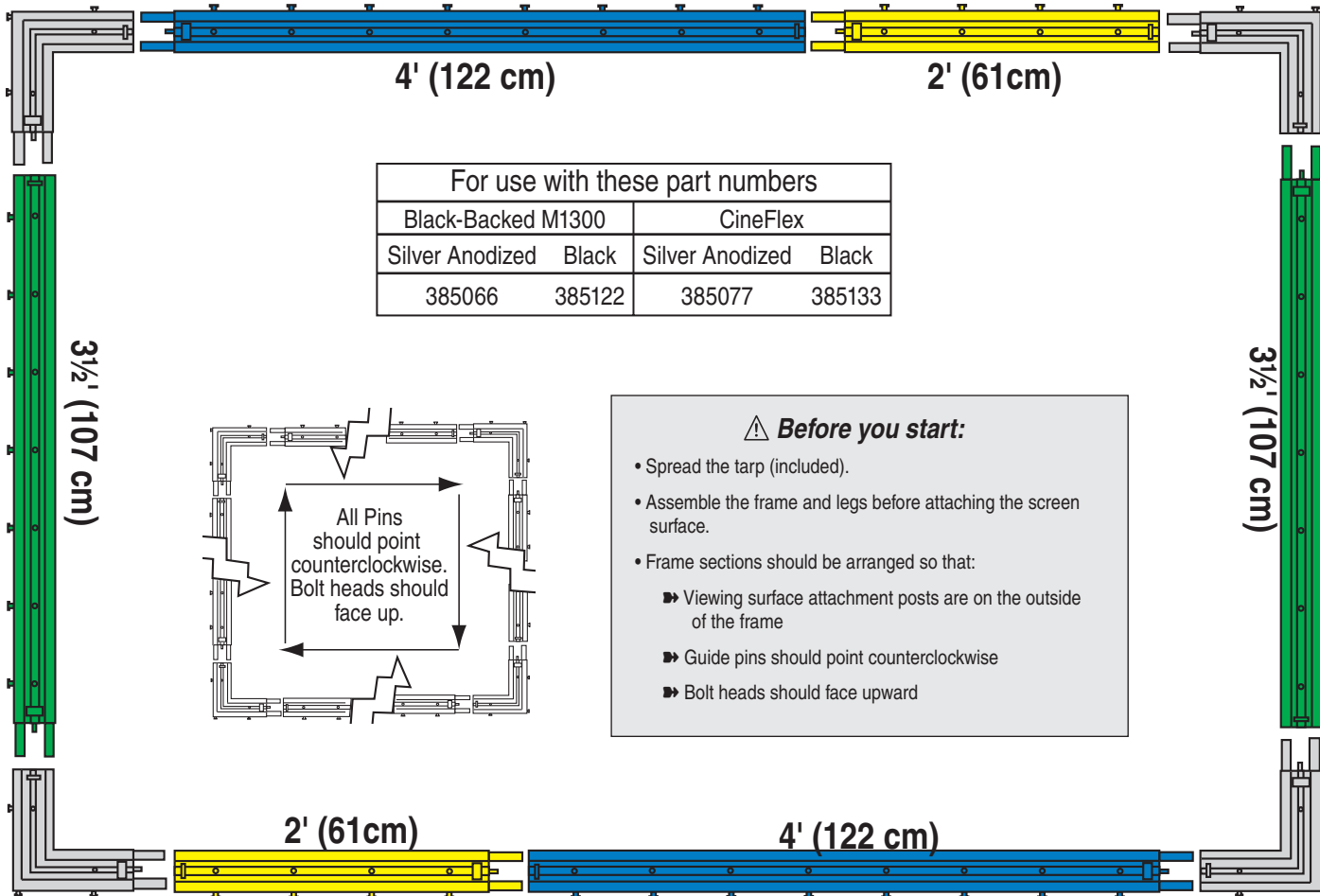
- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:
 Package A—3 cranks per leg/ total 6
 Package B—4 cranks per leg/ total 8
 Package C—5 cranks per leg/ total 10
 Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



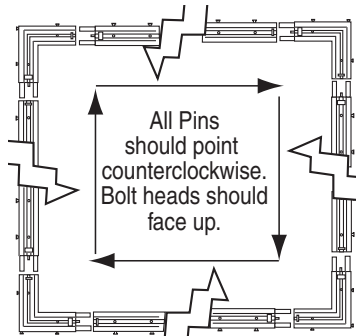
FocalPoint™ Projection Screen by Draper—Assembly Map

50" x 80" (127 x 203 cm) Image Area—16:10 Format



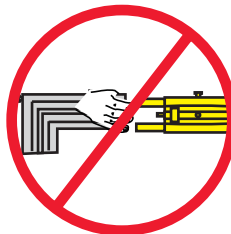
For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385066	385122	385077	385133



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ▶ Viewing surface attachment posts are on the outside of the frame
 - ▶ Guide pins should point counterclockwise
 - ▶ Bolt heads should face upward



⚠ Caution:
Beware of
pinch points.

Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

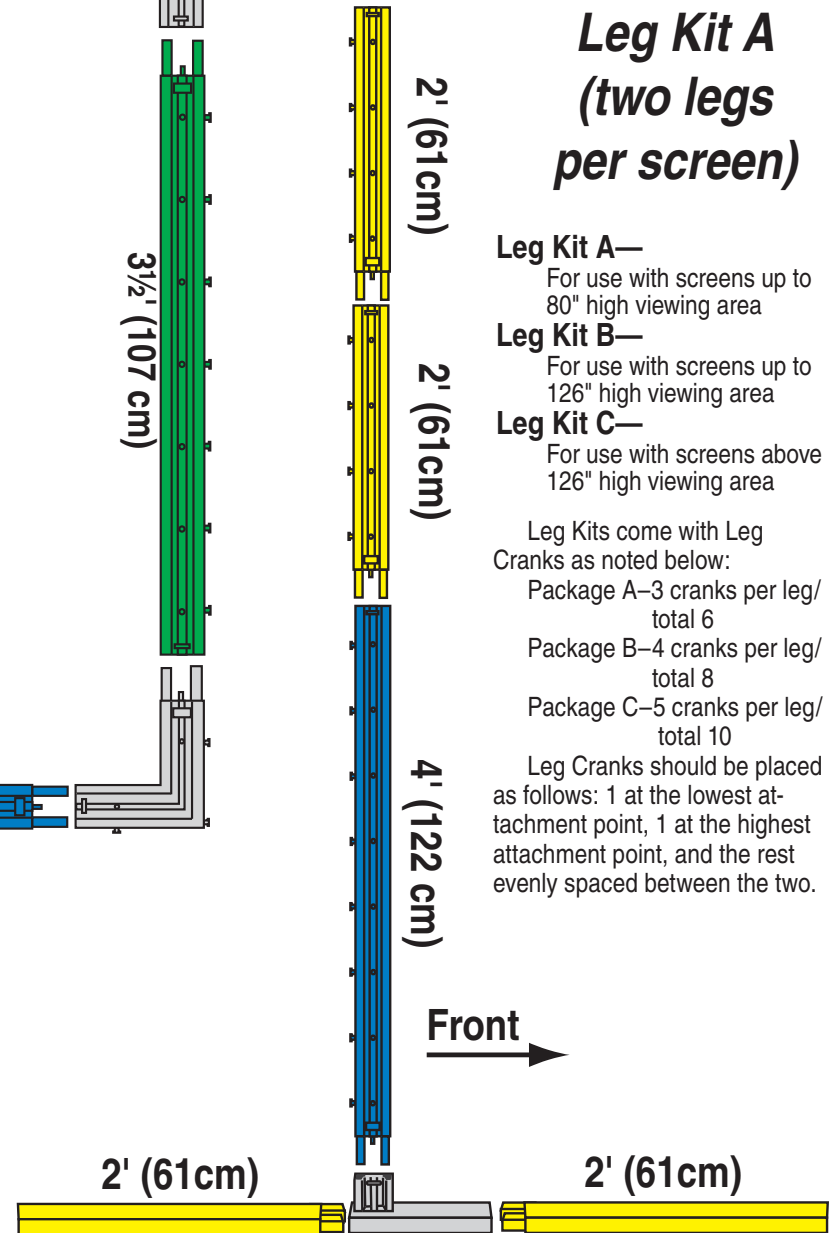
Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/
total 6

Package B—4 cranks per leg/
total 8

Package C—5 cranks per leg/
total 10

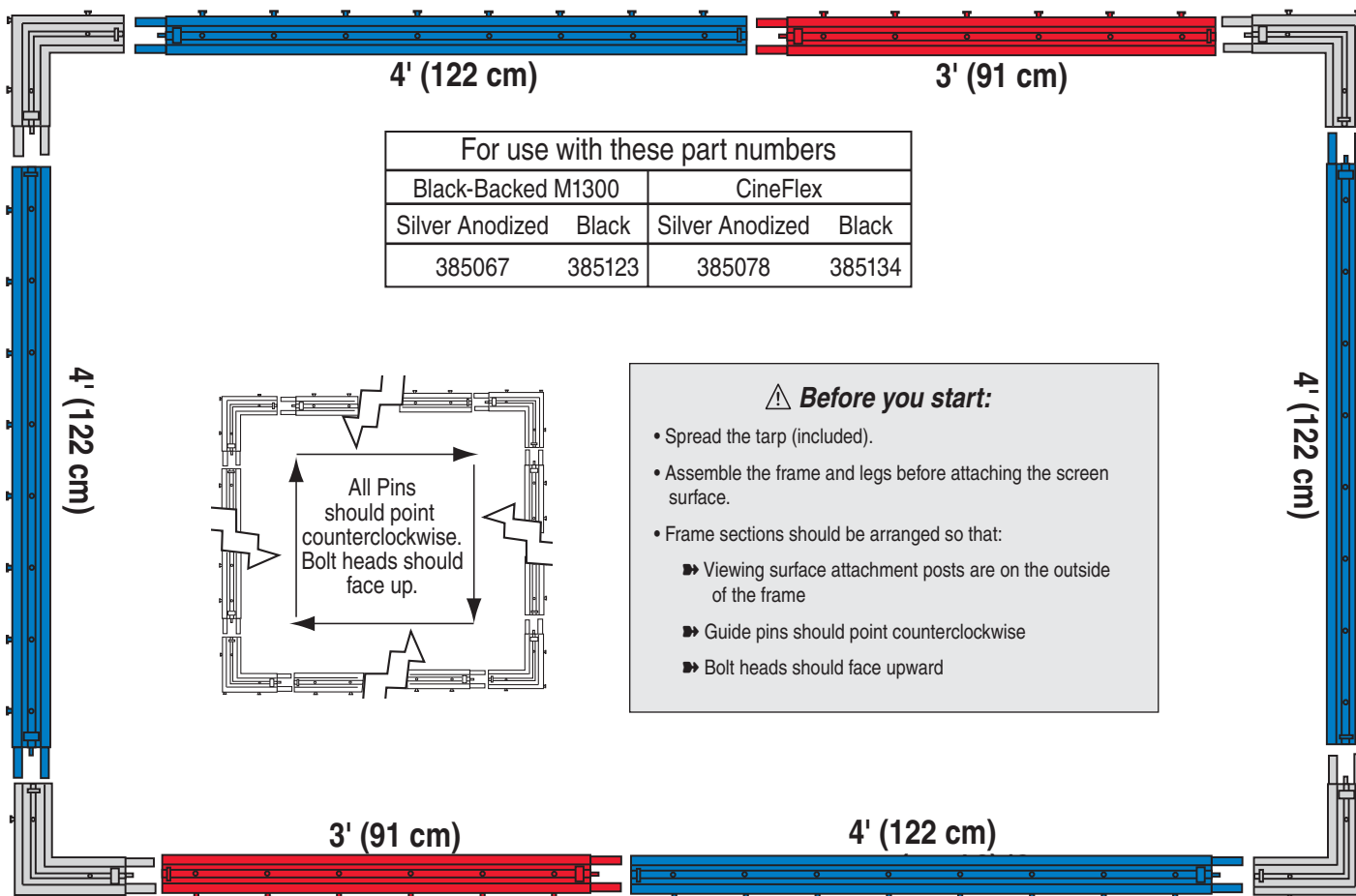
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



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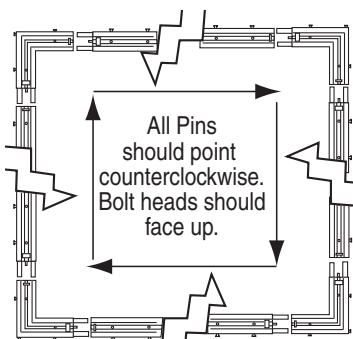
FocalPoint™ Projection Screen by Draper—Assembly Map

60" x 96" (152 x 244 cm) Image Area—16:10 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385067	385123	385078	385134



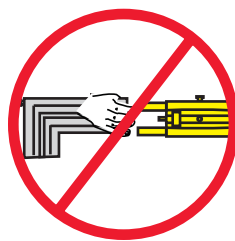
- ⚠ Before you start:**
- Spread the tarp (included).
 - Assemble the frame and legs before attaching the screen surface.
 - Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

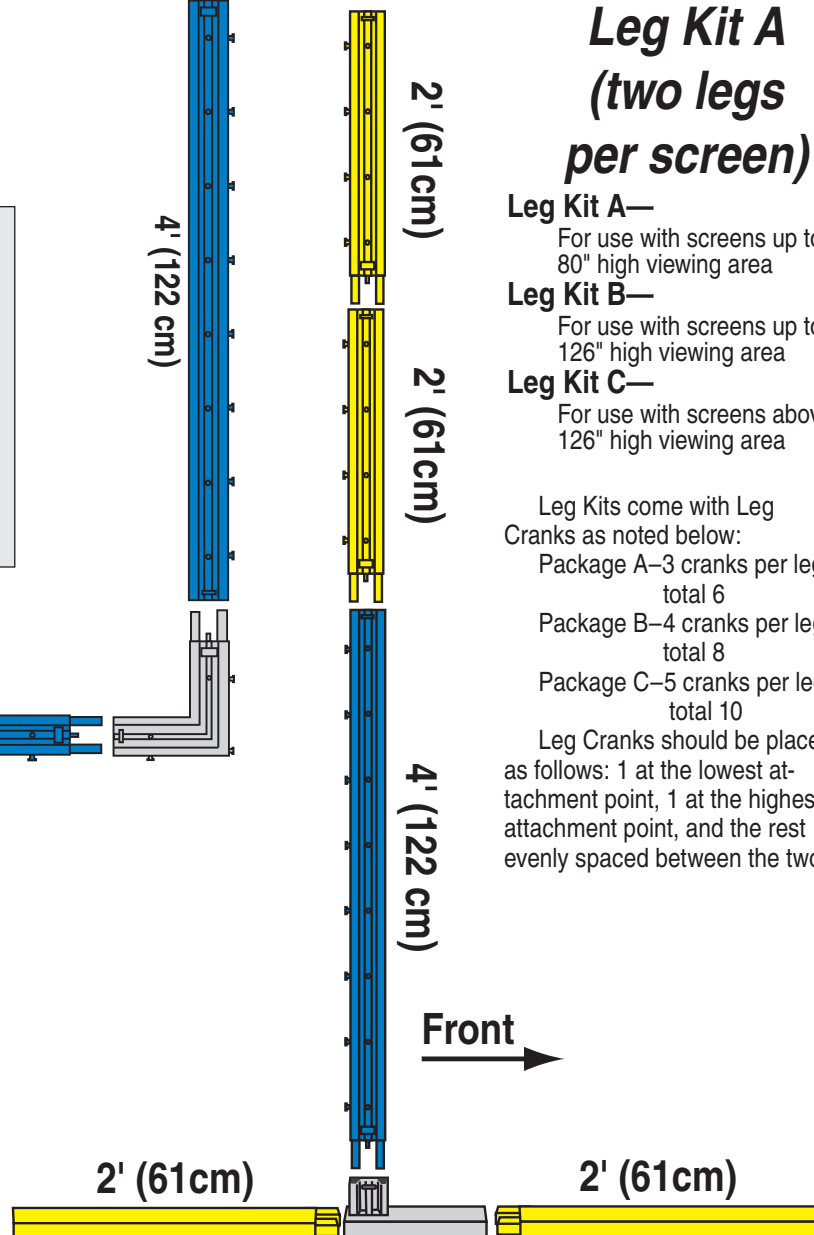
Leg Kits come with Leg Cranks as noted below:
 Package A—3 cranks per leg/ total 6
 Package B—4 cranks per leg/ total 8
 Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



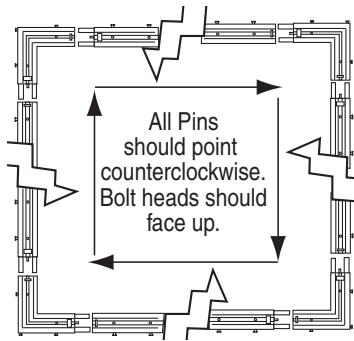
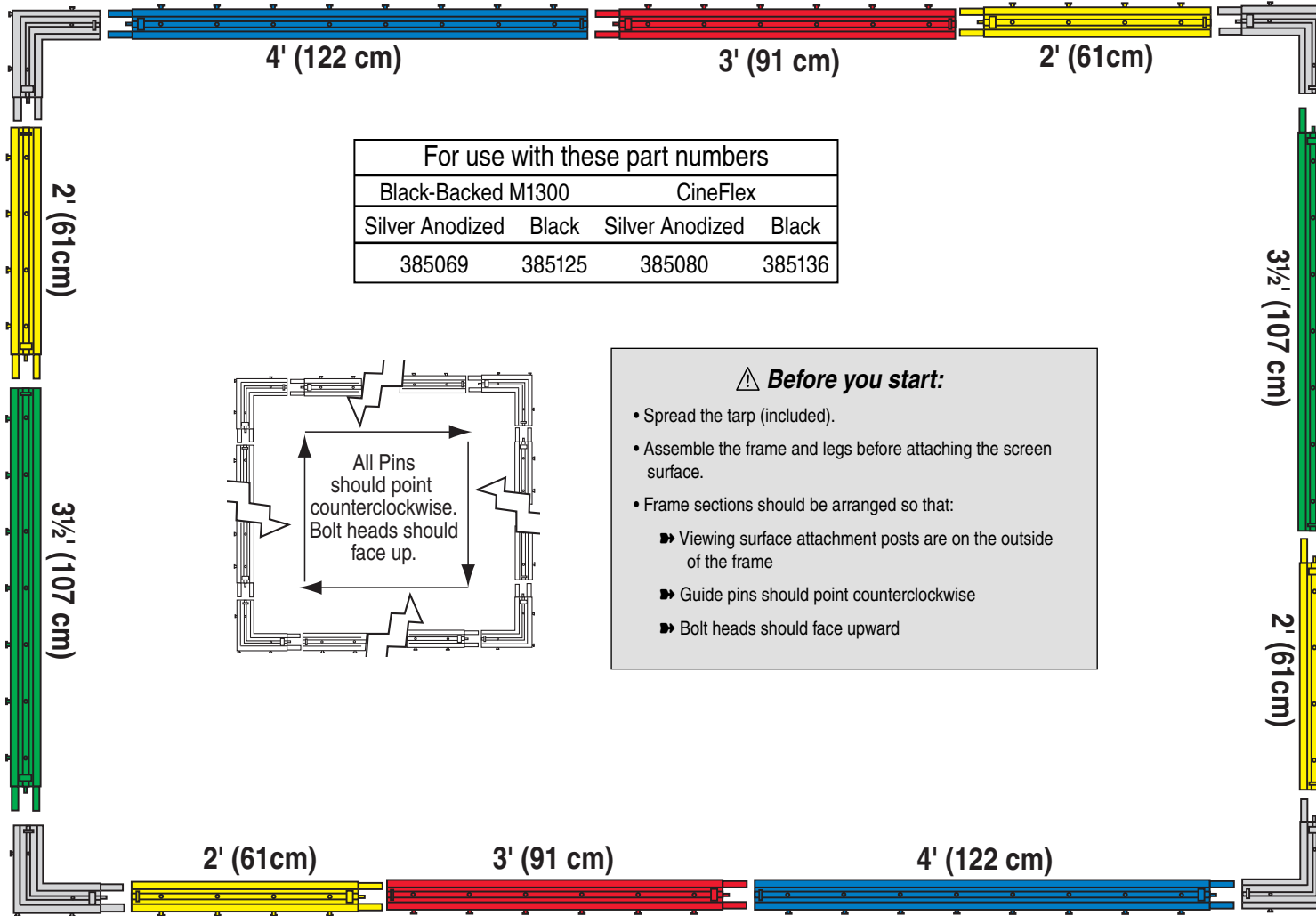
⚠ Caution:
Beware of pinch points.

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FocalPoint™ Projection Screen by Draper—Assembly Map

75" x 120" (191 x 305 cm) Image Area—16:10 Format



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ▶ Viewing surface attachment posts are on the outside of the frame
 - ▶ Guide pins should point counterclockwise
 - ▶ Bolt heads should face upward

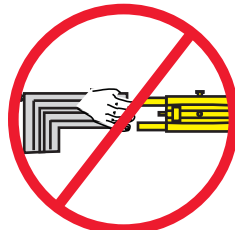
Leg Kit A (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

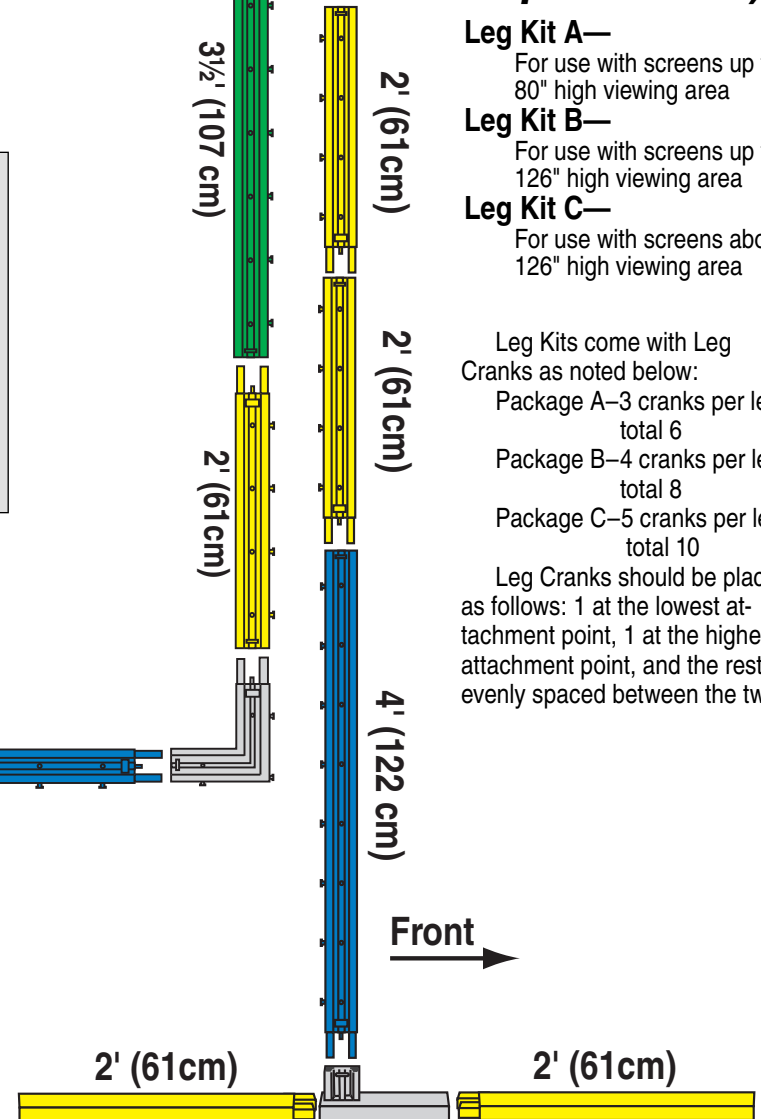
Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



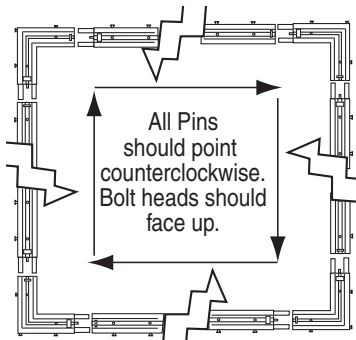
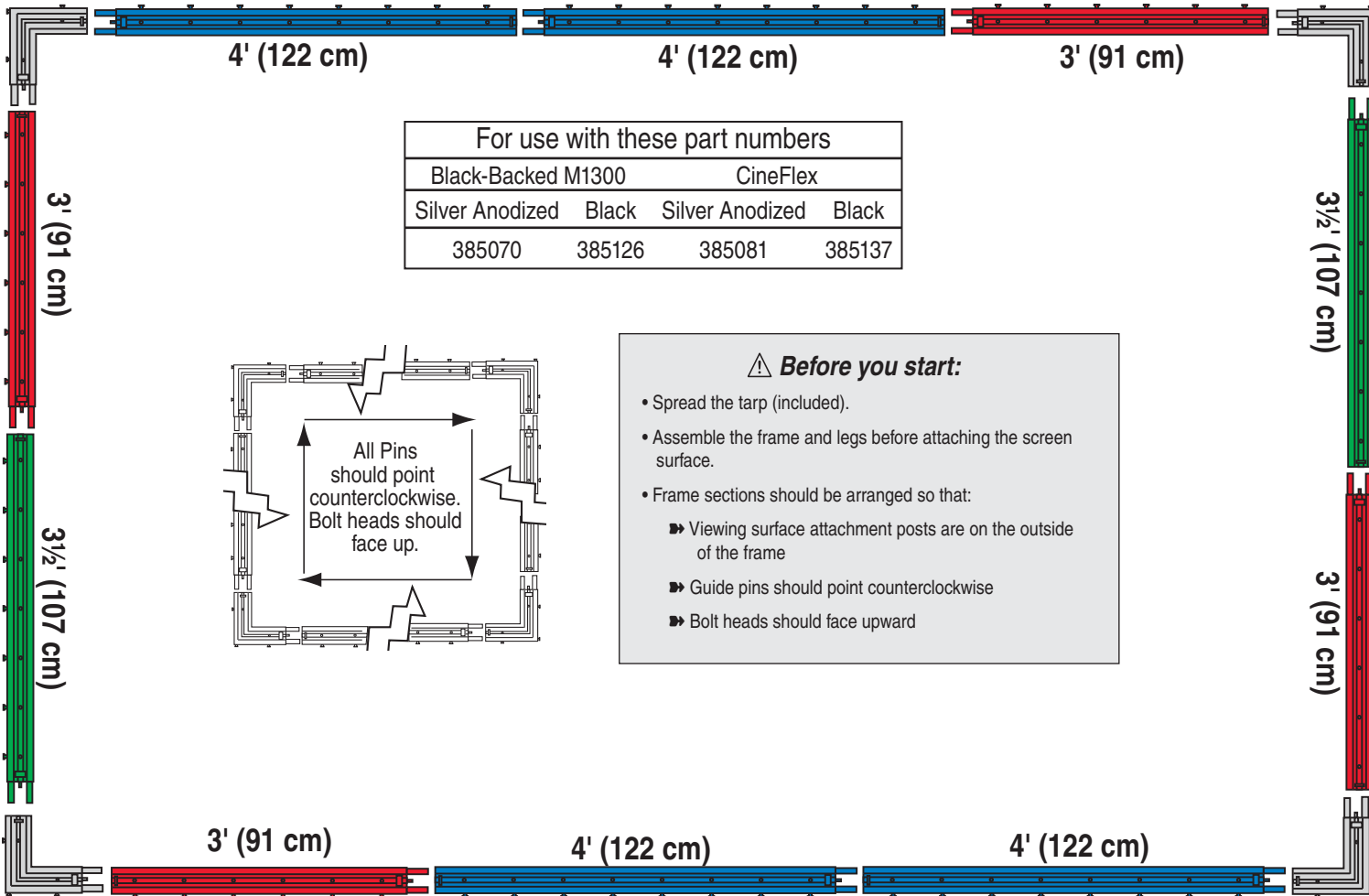
⚠ Caution:
Beware of pinch points.



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FocalPoint™ Projection Screen by Draper—Assembly Map

90" x 144" (229 x 366 cm) Image Area—16:10



- ⚠ Before you start:**
- Spread the tarp (included).
 - Assemble the frame and legs before attaching the screen surface.
 - Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

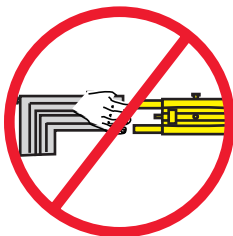
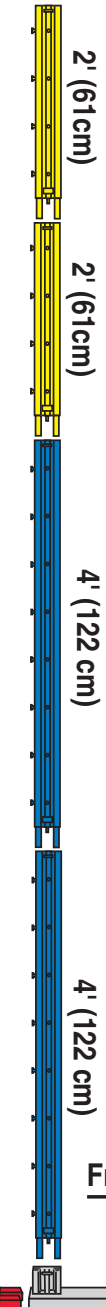
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

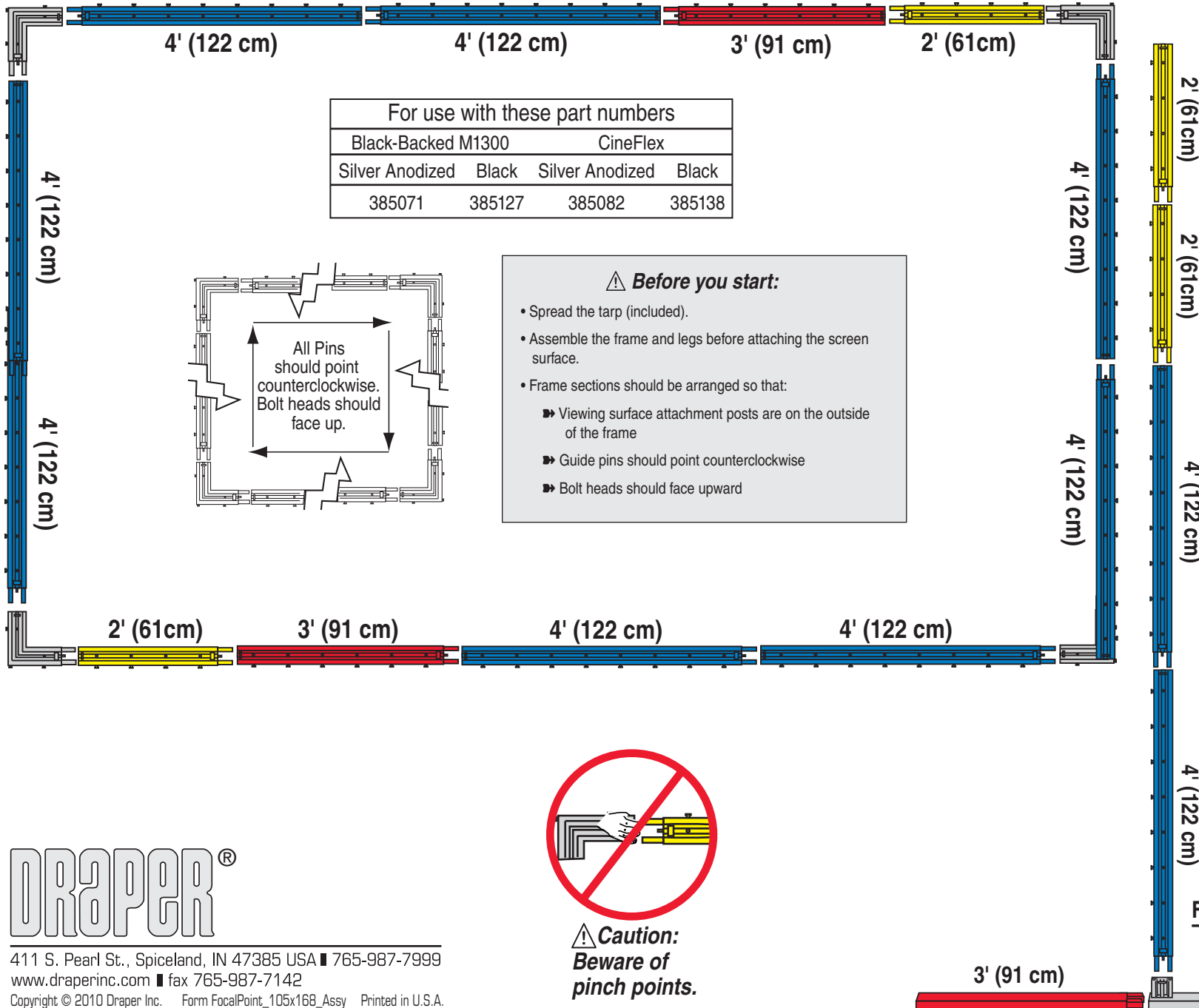


⚠ Caution:
Beware of pinch points.

DRAPER®

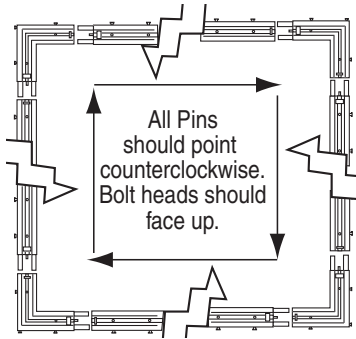
FocalPoint™ Projection Screen by Draper—Assembly Map

105" x 168" (267 x 427 cm) Image Area—16:10 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385071	385127	385082	385138



- ⚠ Before you start:**
- Spread the tarp (included).
 - Assemble the frame and legs before attaching the screen surface.
 - Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/ total 6

Package B—4 cranks per leg/ total 8

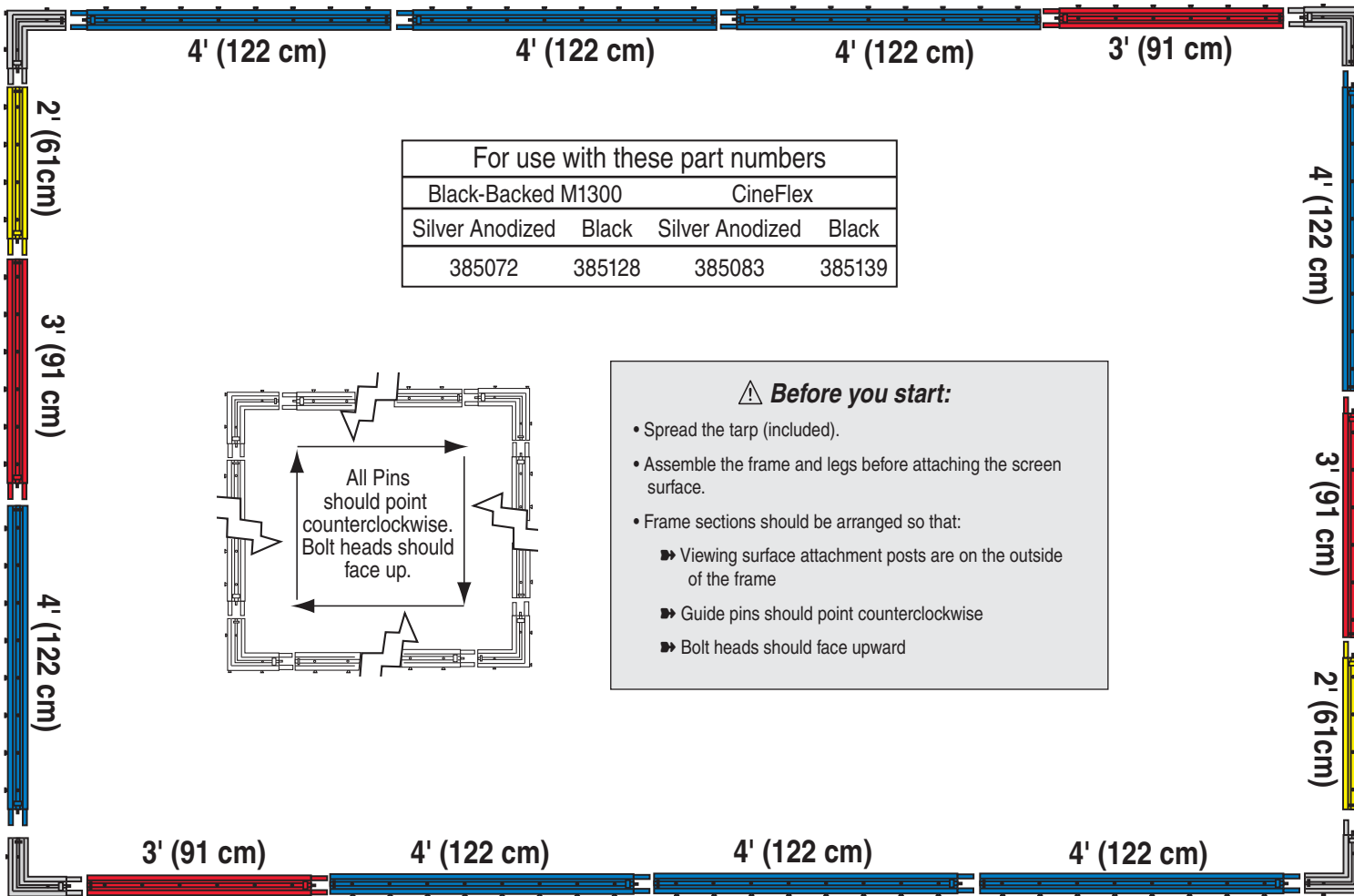
Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

DRAPER®

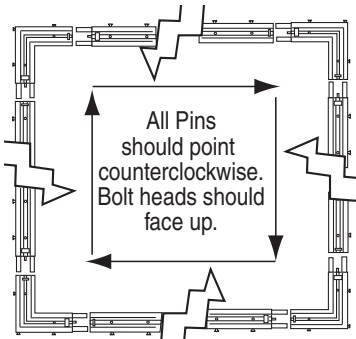
FocalPoint™ Projection Screen by Draper—Assembly Map

120" x 192" (305 x 488 cm) Image Area—16:10 Format



For use with these part numbers

Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385072	385128	385083	385139



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - ▶ Viewing surface attachment posts are on the outside of the frame
 - ▶ Guide pins should point counterclockwise
 - ▶ Bolt heads should face upward

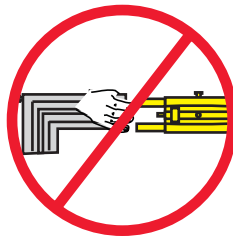
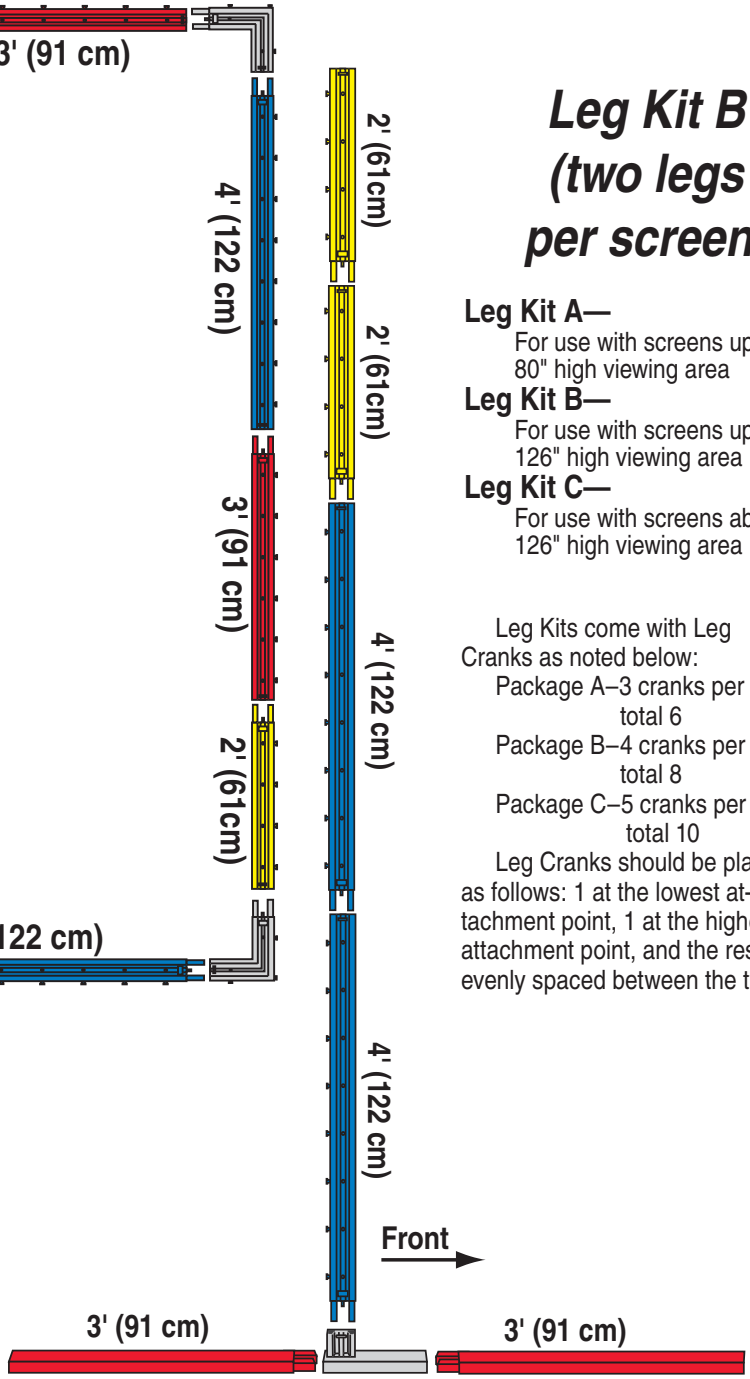
Leg Kit B (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

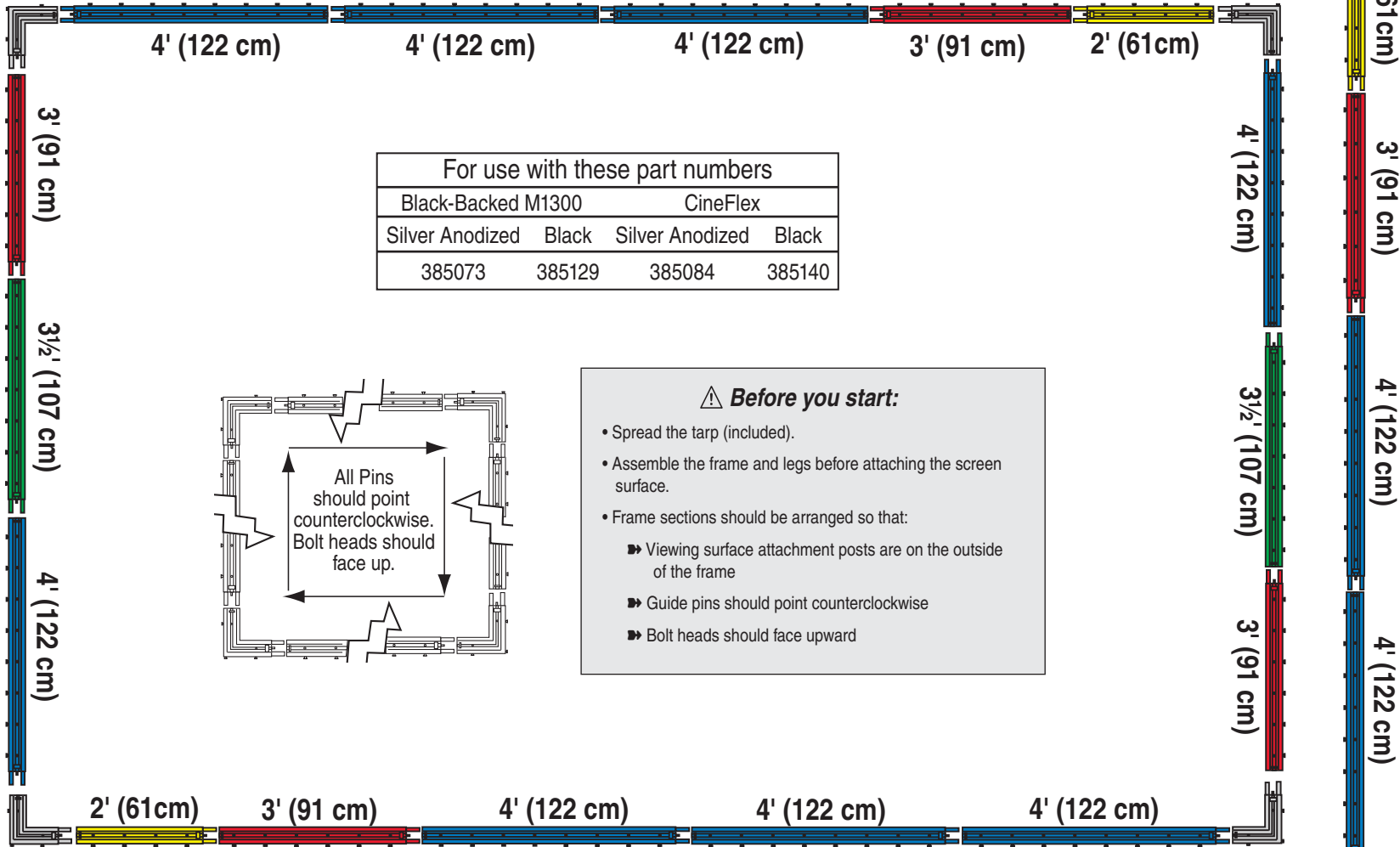
Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



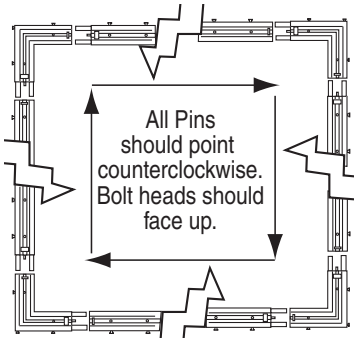
⚠ Caution:
Beware of pinch points.

FocalPoint™ Projection Screen by Draper—Assembly Map

135" x 216" (343 x 549 cm) Image Area—16:10 Format



For use with these part numbers			
Black-Backed M1300		CineFlex	
Silver Anodized	Black	Silver Anodized	Black
385073	385129	385084	385140



⚠ Before you start:

- Spread the tarp (included).
- Assemble the frame and legs before attaching the screen surface.
- Frame sections should be arranged so that:
 - Viewing surface attachment posts are on the outside of the frame
 - Guide pins should point counterclockwise
 - Bolt heads should face upward

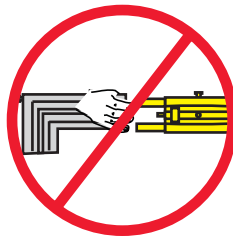
Leg Kit C (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

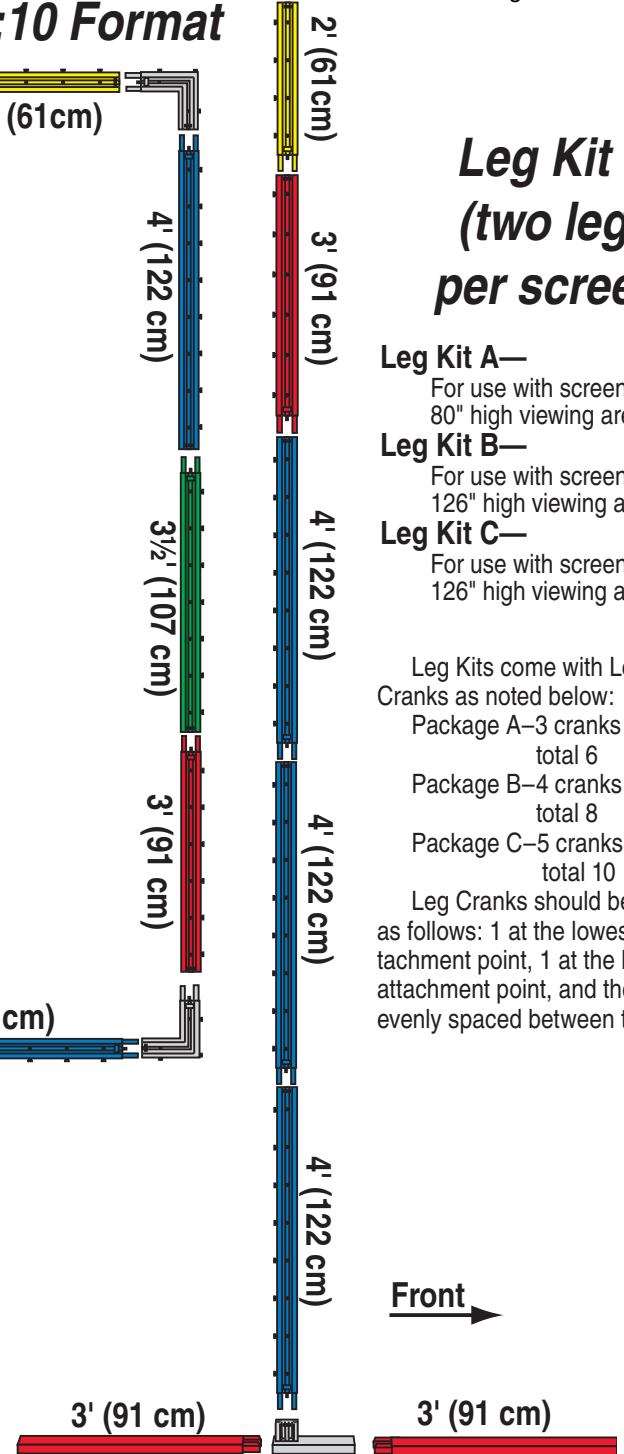
Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

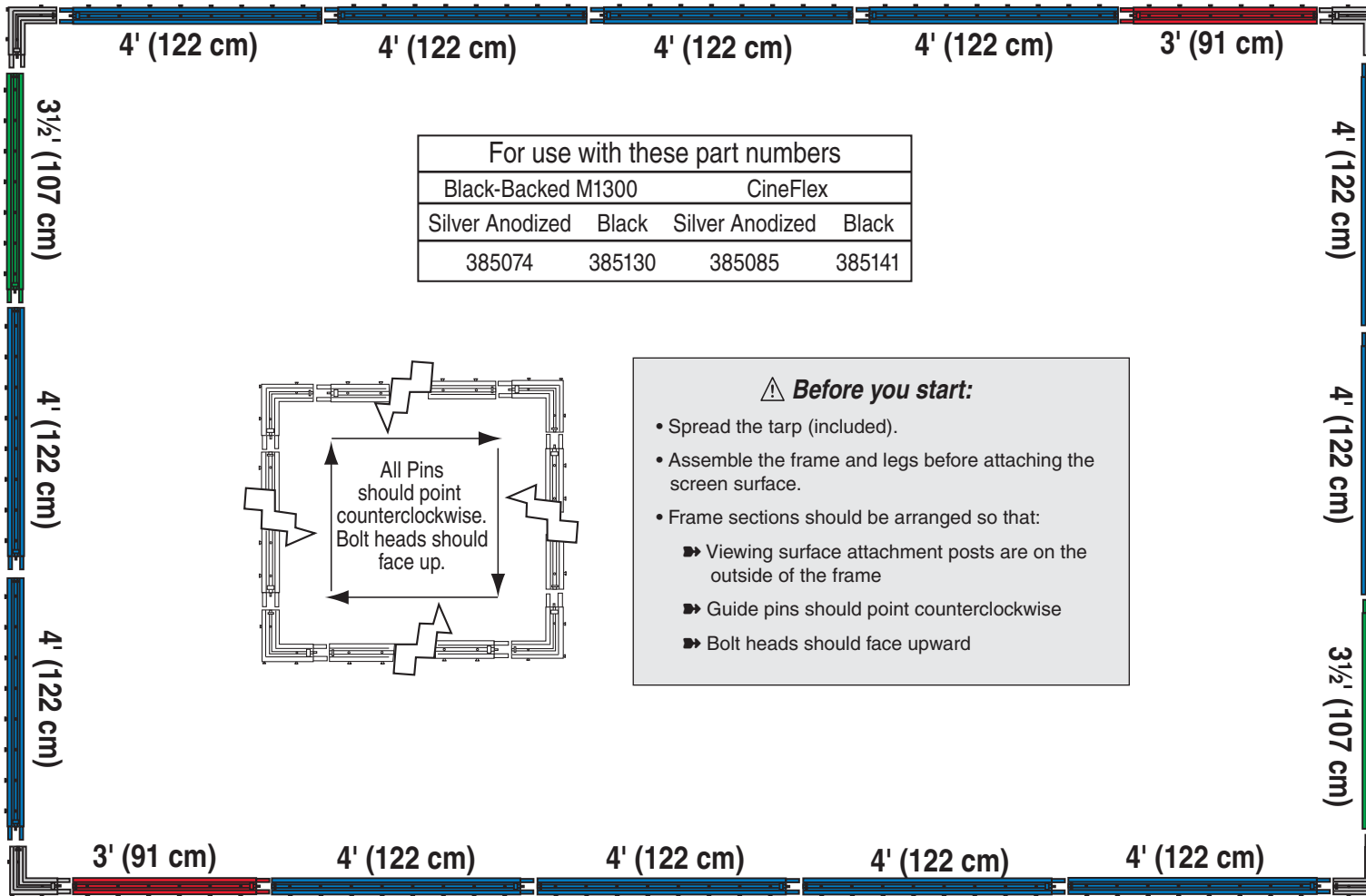


⚠ Caution:
Beware of pinch points.



FocalPoint™ Projection Screen by Draper—Assembly Map

150" x 240" (381 x 610 cm) Image Area—16:10 Format



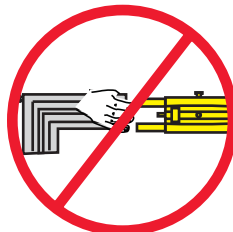
Leg Kit C (two legs per screen)

- Leg Kit A—**
For use with screens up to 80" high viewing area
- Leg Kit B—**
For use with screens up to 126" high viewing area
- Leg Kit C—**
For use with screens above 126" high viewing area

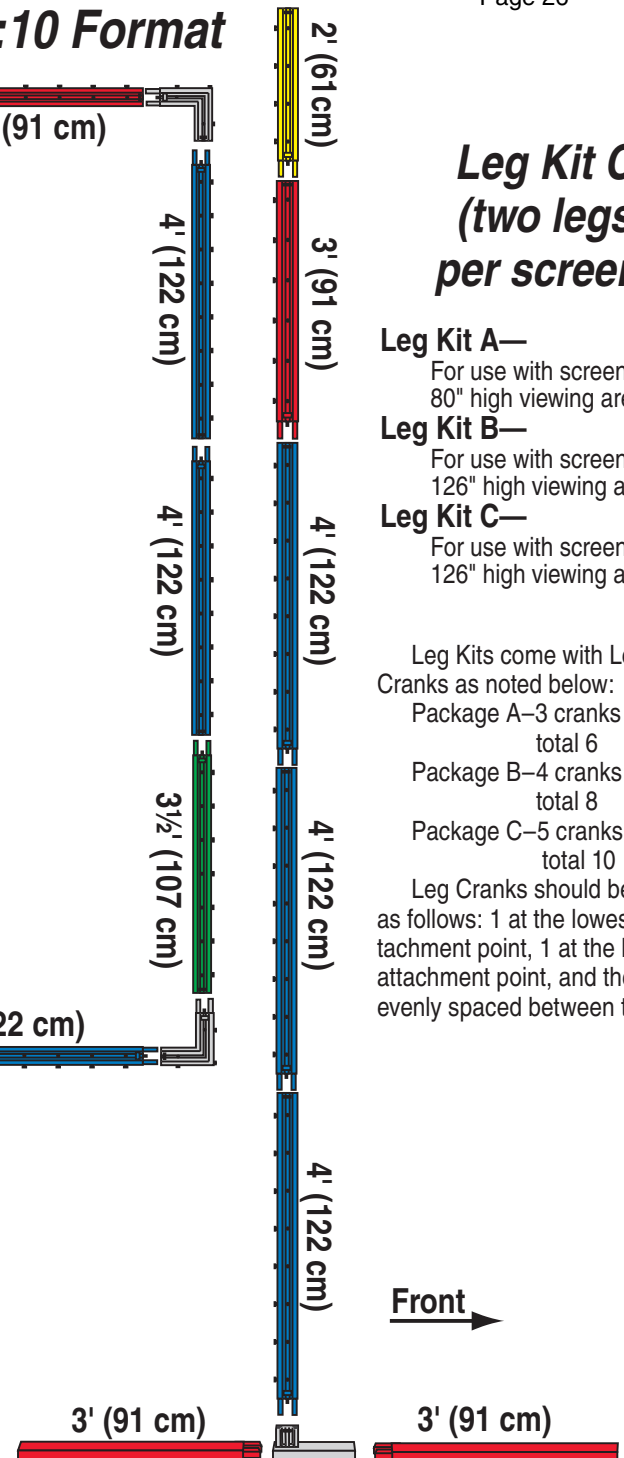
Leg Kits come with Leg Cranks as noted below:

- Package A—3 cranks per leg/ total 6
- Package B—4 cranks per leg/ total 8
- Package C—5 cranks per leg/ total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.



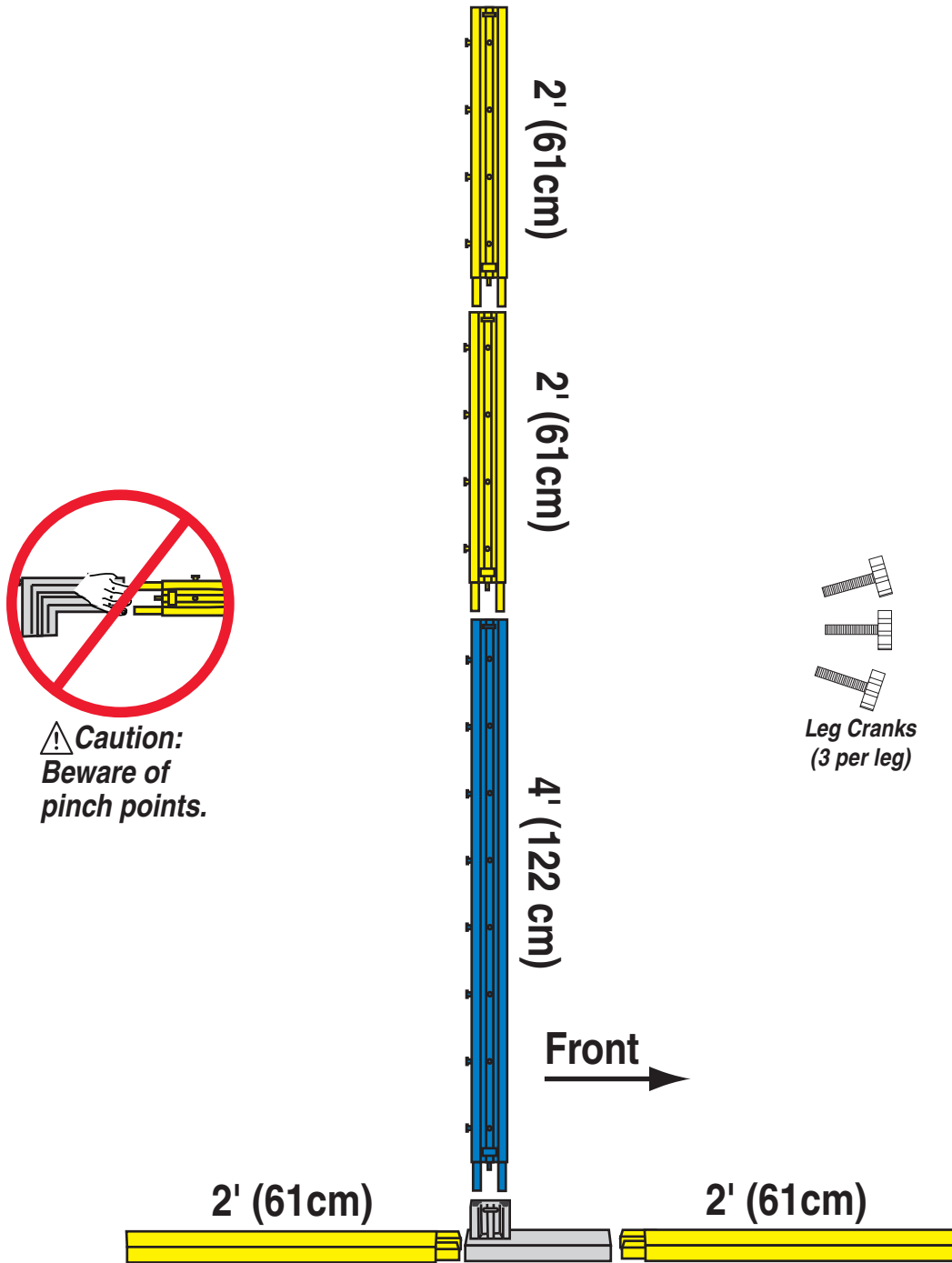
⚠ Caution:
Beware of pinch points.



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Leg Kit A

For use with screens up to 80" high viewing area



Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/total 6

Package B—4 cranks per leg/total 8

Package C—5 cranks per leg/total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

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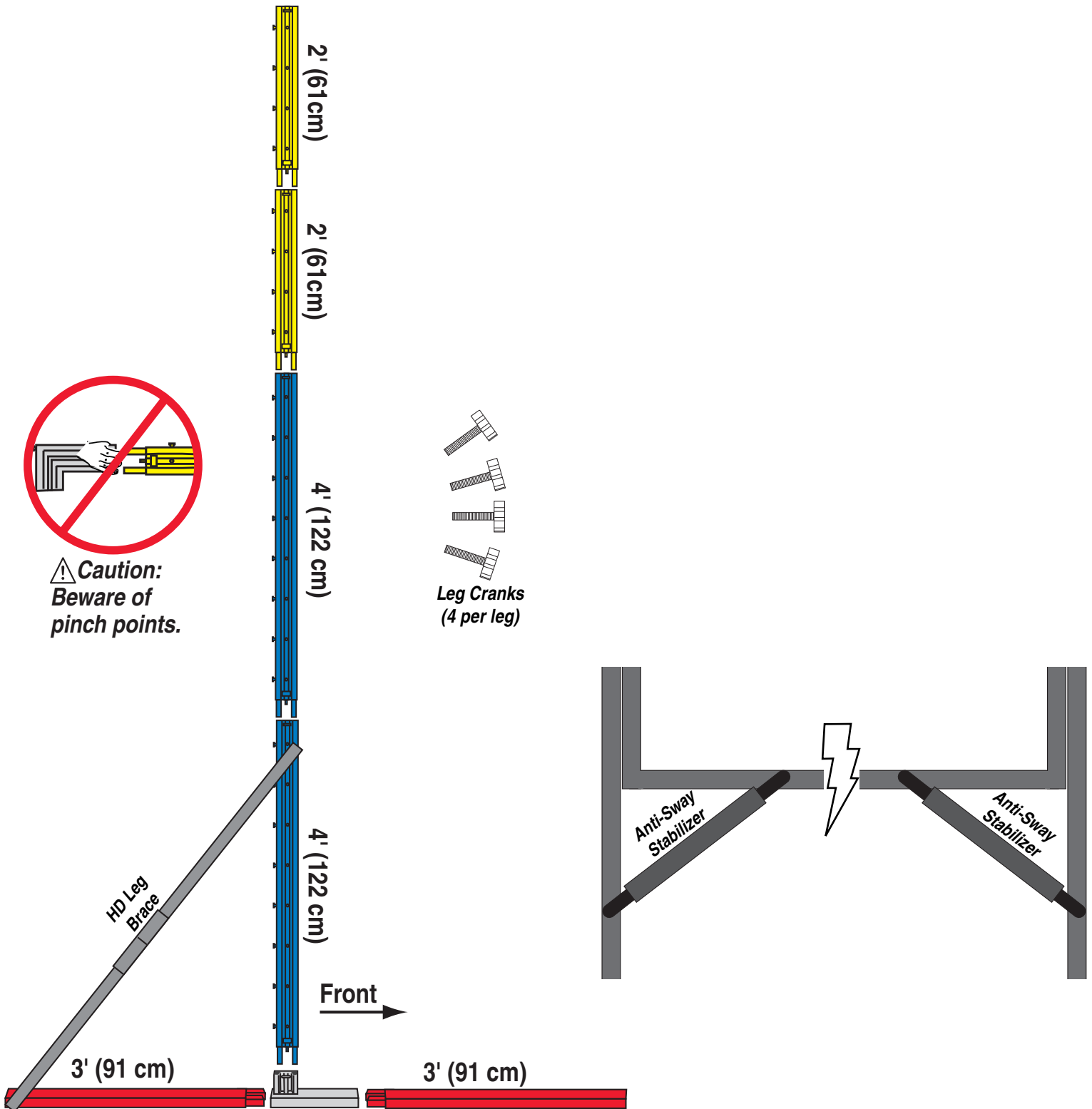
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FocalPoint™ Projection Screen by Draper—Assembly Map for Leg Kits

Leg Kit B

For use with screens up to 126" high viewing area



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Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/total 6

Package B—4 cranks per leg/total 8

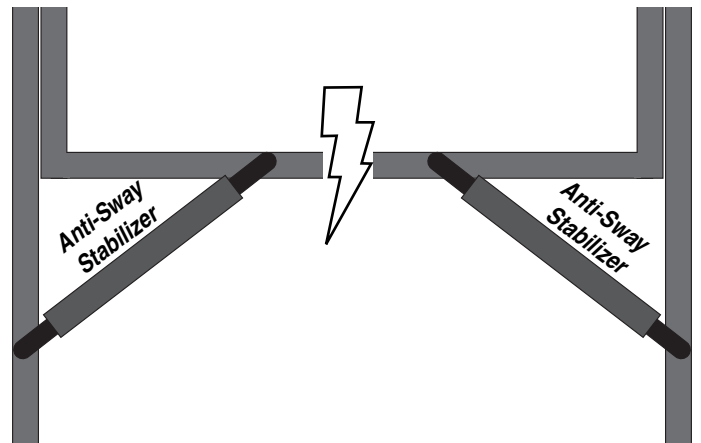
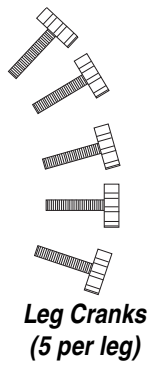
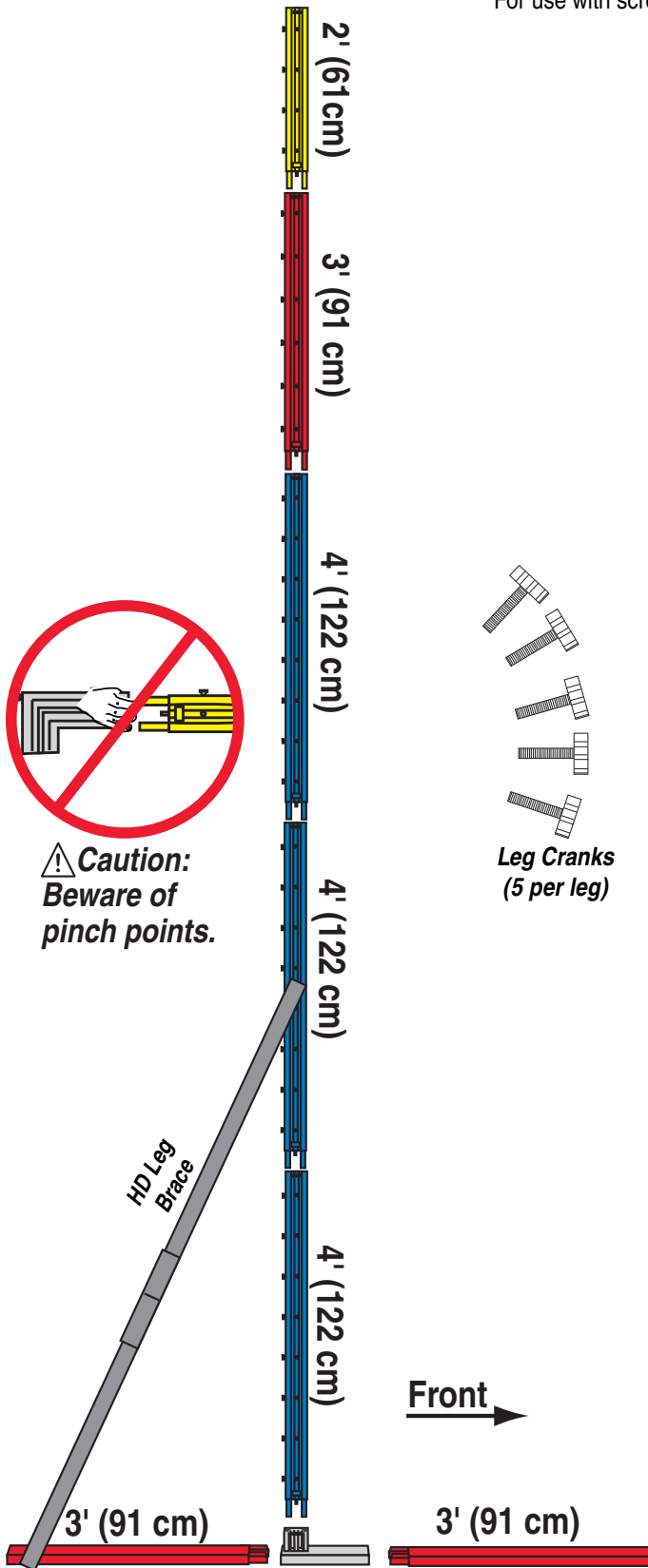
Package C—5 cranks per leg/total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.

FocalPoint™ Projection Screen by Draper—Assembly Map for Leg Kits

Leg Kit C

For use with screens above 126" high viewing area



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Leg Kits come with Leg Cranks as noted below:

Package A—3 cranks per leg/total 6

Package B—4 cranks per leg/total 8

Package C—5 cranks per leg/total 10

Leg Cranks should be placed as follows: 1 at the lowest attachment point, 1 at the highest attachment point, and the rest evenly spaced between the two.