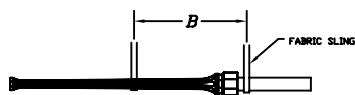


IMPORTANT! PLEASE READ BEFORE HANDLING THE POLES

- 1) Prior to unloading, inspect general condition of poles to be sure no obvious damage has occurred during shipping
- 2) Use the sketches shown below as a guide for unloading the poles. Be sure that crane straps are in good condition
- 3) Always use experienced crane operators following all safety rules
- 4) When storing poles, it is crucial that the pole is blocked up in a level position so it does not bend under its own weight (see below)
- 5) When installing, raise pole as smoothly as possible referring to the sketches below.
- 6) Call one of our toll free numbers listed below if there are any questions or concerns

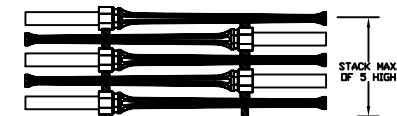
HANDLING INSTRUCTIONS FOR AMERICANA POLES 20' (OVERALL LENGTH) & SHORTER



HANDLING AND UNLOADING

USE EXTRA CARE WHEN HANDLING ACRYLIC COATED POLES. STRAPS MAY DAMAGE FINISH IF NOT POSITIONED PROPERLY.

| | | |
|---|---|-------------------------------|
| * | A | LOCATE ABOVE POINT OF BALANCE |
| | B | RECOMMENDED MINIMUM 6' |

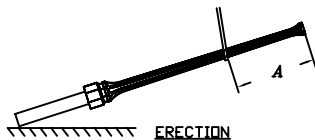


POLE STORAGE

* WHEN HEAVY HARDWARE IS BEING ERECTED ON POLE, CONTACT MANUFACTURER FOR LOCATION OF TOP PICK-UP POINT OR REFER TO APPROVAL DRAWING FOR FACTORY INSTALLED PICK UP HOLE.

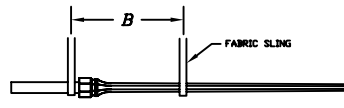
** WHEN STORING FOR ANY LENGTH OF TIME, POLES MUST BE SUPPORTED SO THAT THEY ARE NOT BENT UNDER THEIR OWN WEIGHT.

▲ USE WEDGES AT ENDS OF EACH ROW TO KEEP STORAGE BUNK SECURE



ERECTION

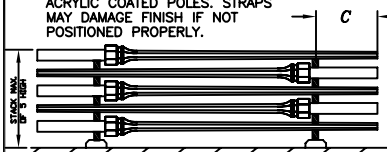
HANDLING INSTRUCTIONS FOR AMERICANA POLES 20' (OVERALL LENGTH) & LONGER



HANDLING AND UNLOADING

USE EXTRA CARE WHEN HANDLING ACRYLIC COATED POLES. STRAPS MAY DAMAGE FINISH IF NOT POSITIONED PROPERLY.

| | | |
|----|---|-------------------------------|
| * | A | LOCATE ABOVE POINT OF BALANCE |
| | B | RECOMMENDED MINIMUM 6' |
| ** | C | 25% DF POLE LENGTH |

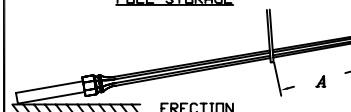


POLE STORAGE

* WHEN HEAVY HARDWARE IS BEING ERECTED ON POLE, CONTACT MANUFACTURER FOR LOCATION OF TOP PICK-UP POINT OR REFER TO APPROVAL DRAWING FOR FACTORY INSTALLED PICK UP HOLE.

** WHEN STORING FOR ANY LENGTH OF TIME, POLES MUST BE SUPPORTED SO THAT THEY ARE NOT BENT UNDER THEIR OWN WEIGHT.

▲ USE WEDGES AT ENDS OF EACH ROW TO KEEP STORAGE BUNK SECURE



ERECTION



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