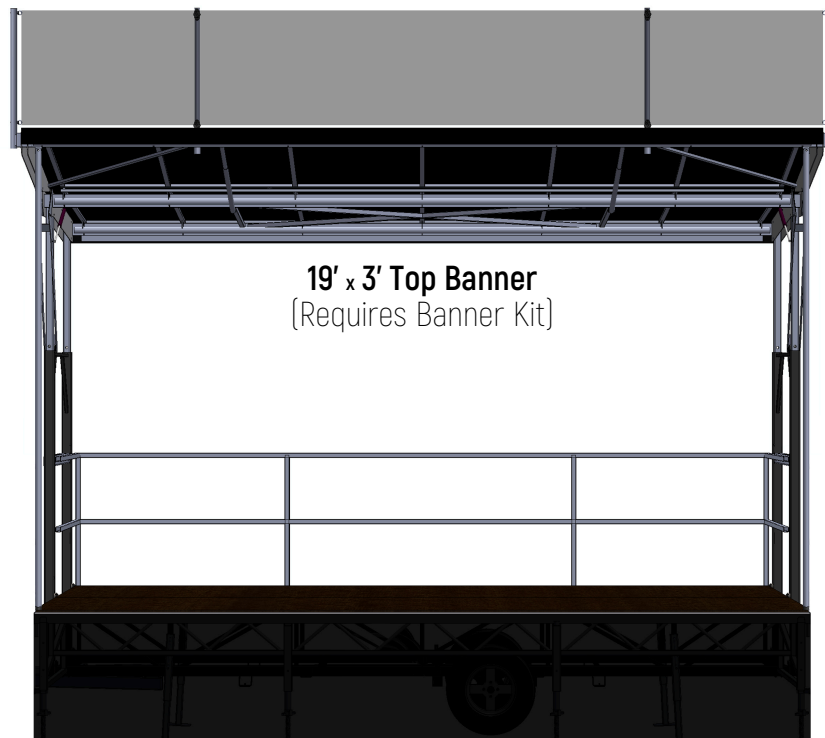
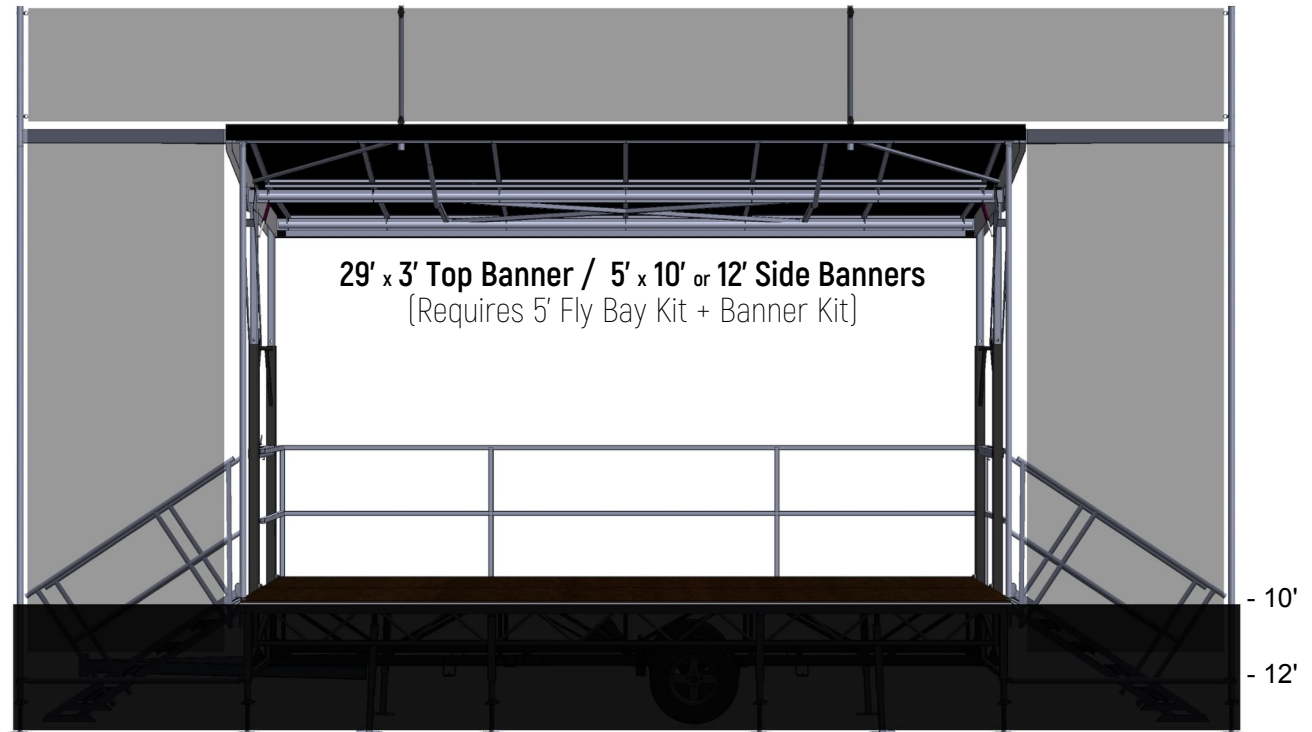


EuroStage EZ-20 Banner Specs

The two banner options can be called "20' banner option" and "30' banner option".
Exact measurements and banner specs are below.



EuroStage EZ-20 Banner Specs

GENERAL:

- Always follow the Clark Reder **HWAP** requirements to address banners, stage walls, PA and other gear.
- Banners **MUST** BE blow through. Never hang solid banners on the stage.
- All banners must break-a-way or be released according to the **HWAP**.
- Always use a single blow through mesh banner. Do not combine multiple banners.
- Use 70/30 in expected normal weather conditions. (30% blow through)
- Use 30/70 near beaches, mountains or expected high wind conditions. (70% blow through)
- If moderate winds are predicted, you may also consider cutting in "wind slits/vents".
- If high winds are predicted, you should **NOT** use banners or stage walls. See **HWAP**.
- Never fly any banners from stage with out the ES BANNER KIT following the **HWAP** and these specs.

TOP BANNER:

- Grommet Placement - 4 corners, top center and aproximately every 4', bottom center only, none on sides.
- Top banner must connect to 4 end banner post eyebolts. The horizontal paracords are for stability only.
- Attach top 2 corner grommets to eyebolts with heavy break strength zip ties.
- Attach bottom 2 corner grommets to eyebolts with minimum break strength zip tie -or- parachord that can be released from the ground.
- Only attach the center bottom grommet with a minimum break strength zip tie.
- Top banners bottom edge must be able to be released for **HWAP**.

SIDE BANNERS:

- Grommet Placement - 4 corners and top center
- Attach all 3 top grommets to Banner Offset Bar on the Fly Bay with three HD zips.
- Attach the bottom corner grommets to sand bags with bungies.
- **DO NOT** attach the bottom of the side banners to the stage or horizontal brace.
- The bottom must be able to be released for **HWAP**.