

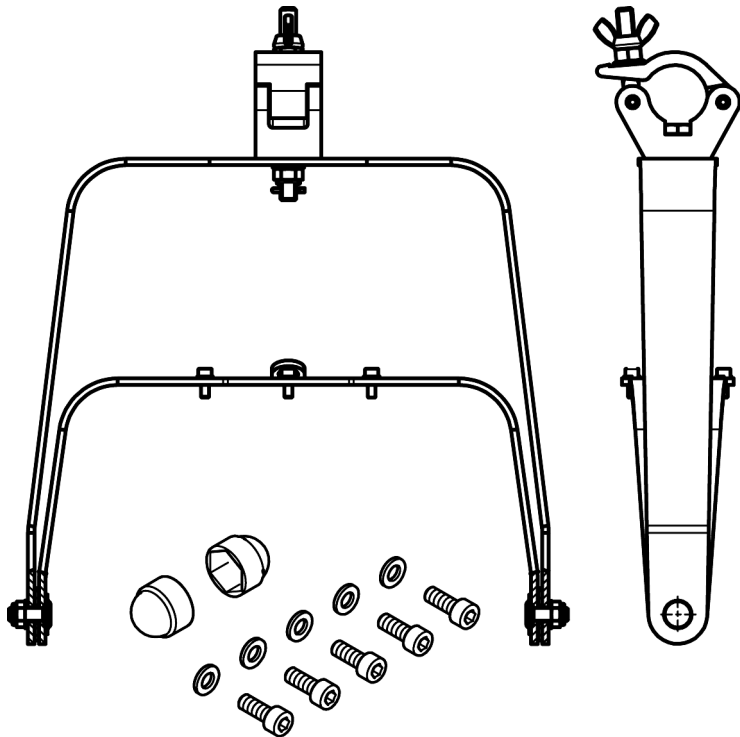
TRUSS-CLAMP MOUNT 8260-465B for GENELEC 8260A

easy handling,
adjustable direction and angle

instruction manual

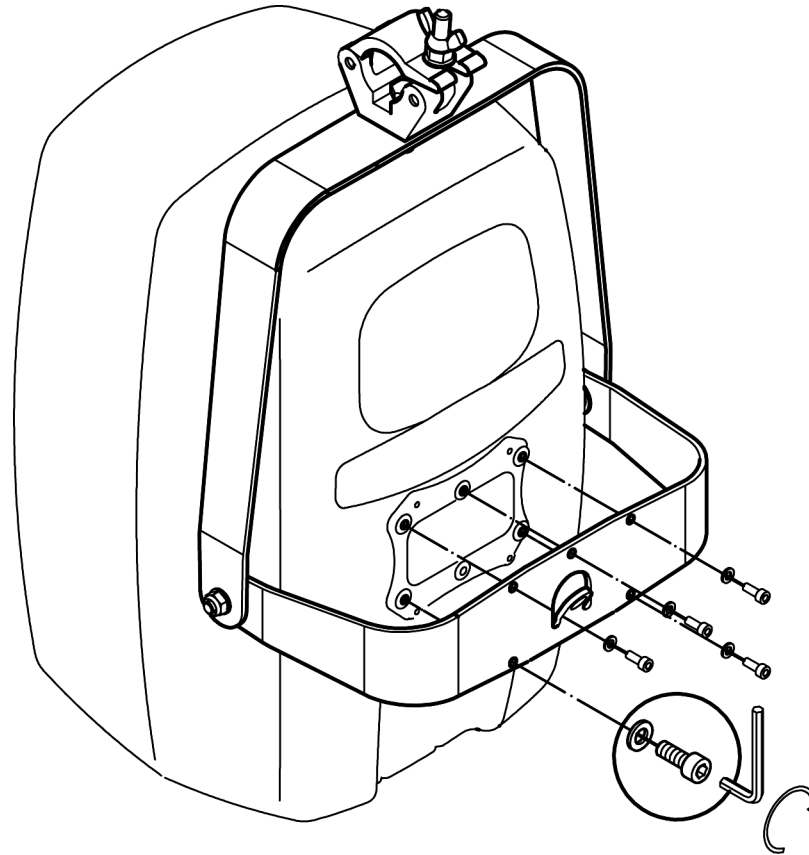
1. setup

The TRUSS-CLAMP is ready for set up.



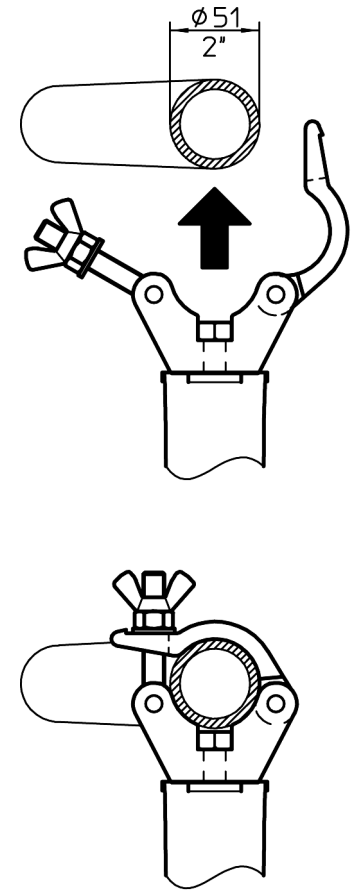
2. monitor mounting

Bolt together GENELEC 8260A and bracket.
Screw in five bolts M6x16 with washers.
Use an allen wrench SW5.



3. truss mounting

Tighten truss clamp to adequate frame tube (2" / \varnothing 51 mm).
Use washer, hexnut M12 and the wing nut to secure the assembly.



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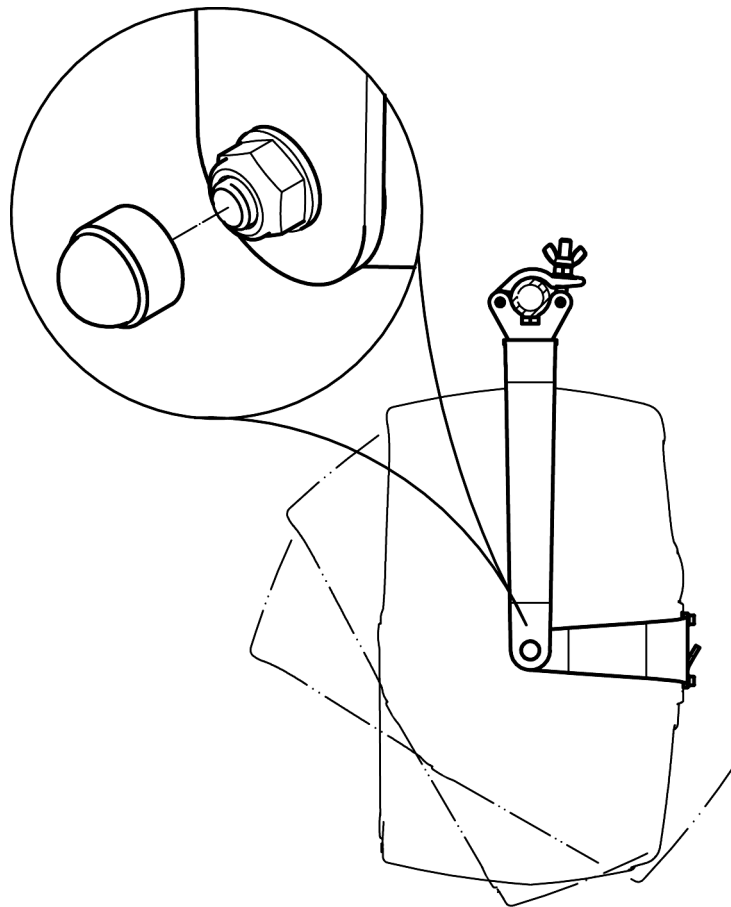
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4. settings

4.a

TILT ANGLE

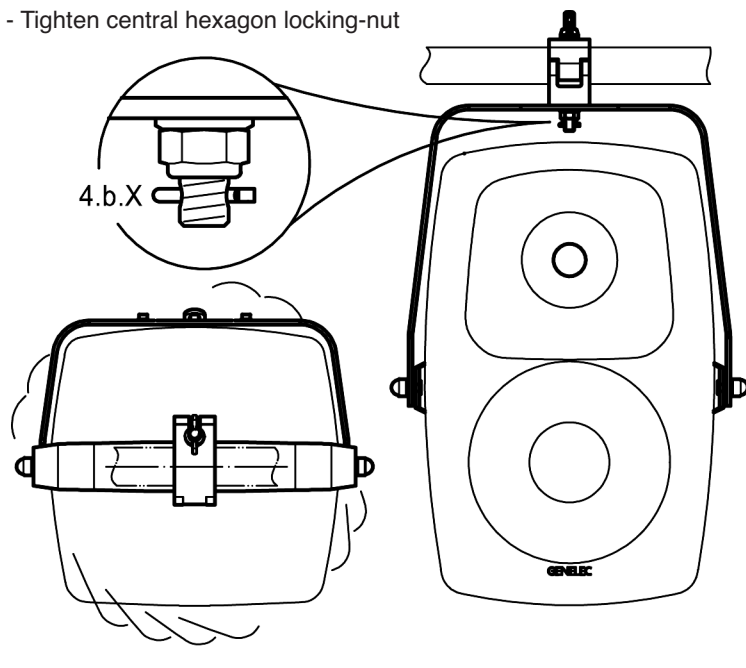
- Loosen both lateral hexagon locking-nuts
- Incline 8260A into desired angle
- Retighten both hexagon locking-nuts
- Place both end caps



4.b

DIRECTION

- Loosen central hexagon locking-nut
- Turn 8260A into desired direction
- Tighten central hexagon locking-nut



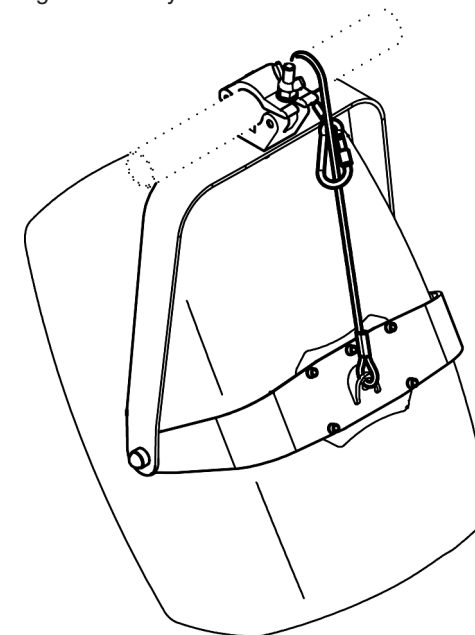
5. overhead suspension

Safety Rope:

See VBG-document

BGI 810-3

>hanger assembly<



6. safety instructions

- Load capacity: Monitor GENELEC 8260A
- Choose a position and mounting method compliant with local building codes and regulations
- For use only by trained installers
- Inspect the condition of the parts and the bolted assemblies regularly
- Do not remove the split pin (see 4.b.X)
- For indoor use only

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