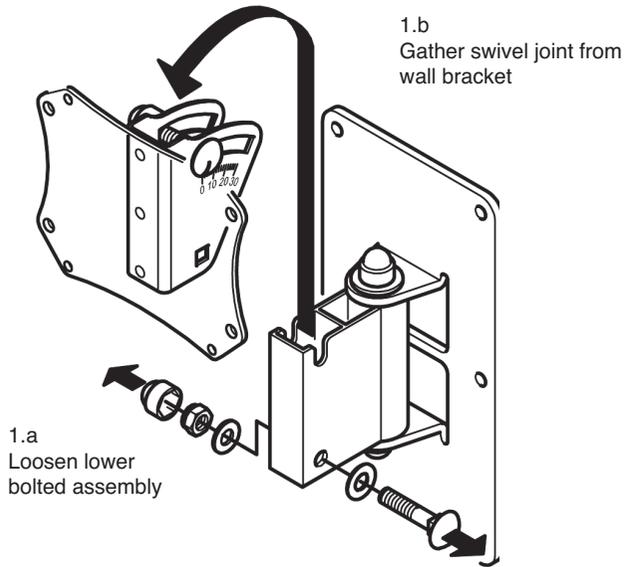


WALL MOUNT for GENELEC 8X5X - Series + 8260A - 8260-414B

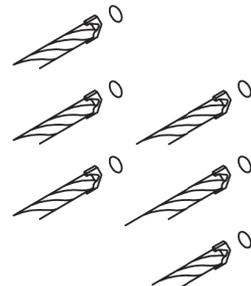
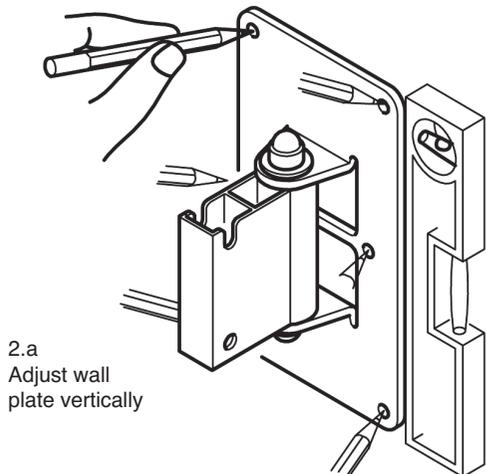
easy handling,
adjustable direction and angle

instruction manual

1. separate swivel joint from wall bracket

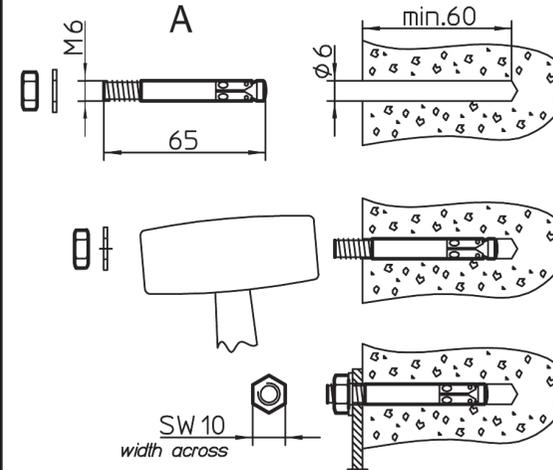


2. wall bracket fastening

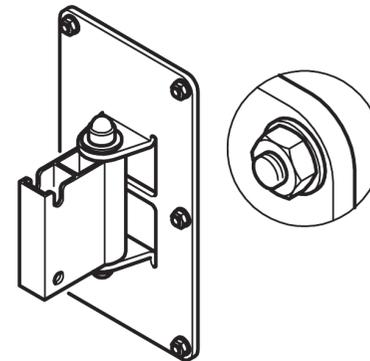
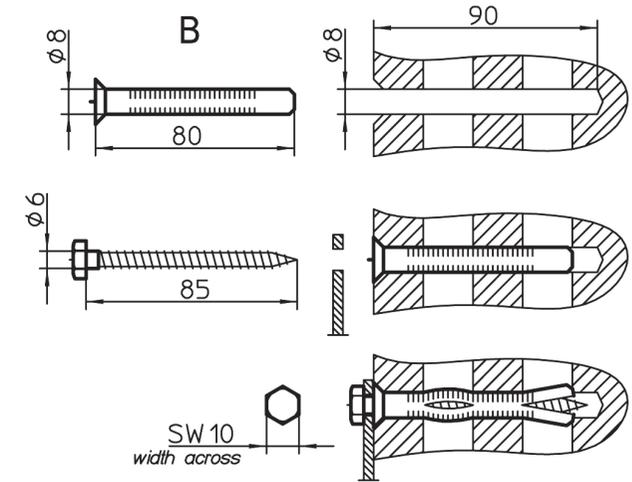


3. wall mount options

concrete wall - e.g.: steel-anchor-bolt M 6 x 65 mm
-drill and blow out hole, place anchor, wall bracket and washer, tighten hexnut



perforated bricks - e.g.: unsiversal frame fixing set 8 x 80 mm
-drill, countersink and blow out hole, place anchor and bracket, fix hexagon head wood screw



without sieve bushing for concrete wall - with sieve bushing for perforated bricks / optional with threaded bolt M6 or threaded bushing M6

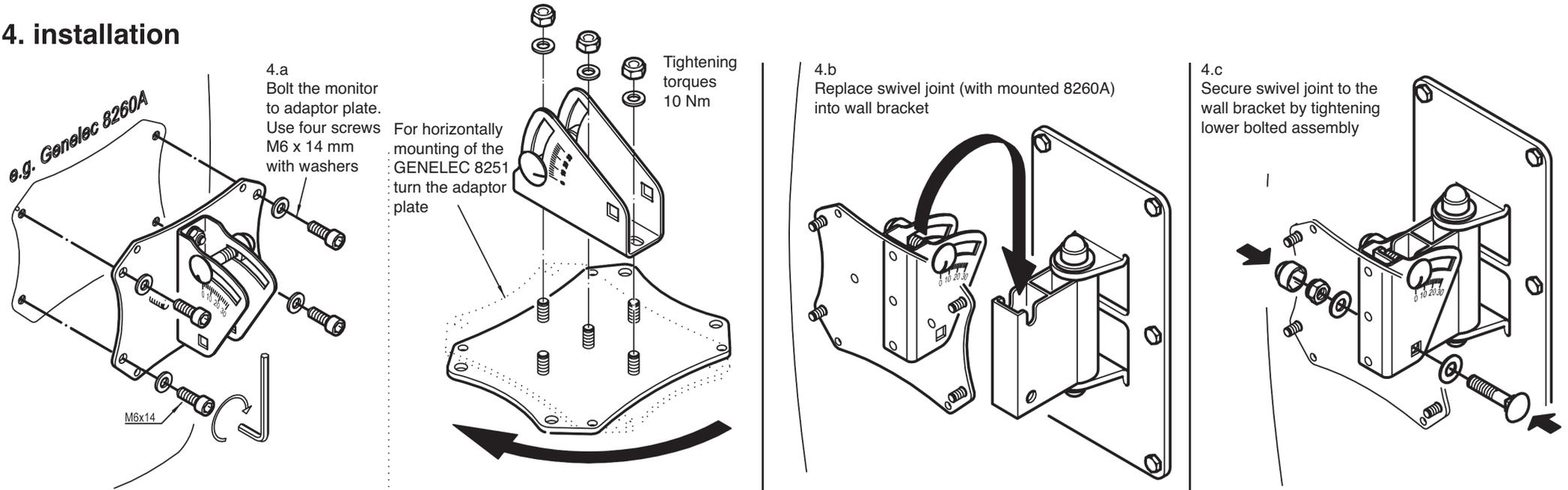
Advantages: fixing without pressure, enables repeated mounting, capable for diverse wall materials
(please notice instructions of anchor manufacturers).

WALL MOUNT for GENELEC 8X5X - Series + 8260A - 8260-414B

easy handling,
adjustable direction and angle

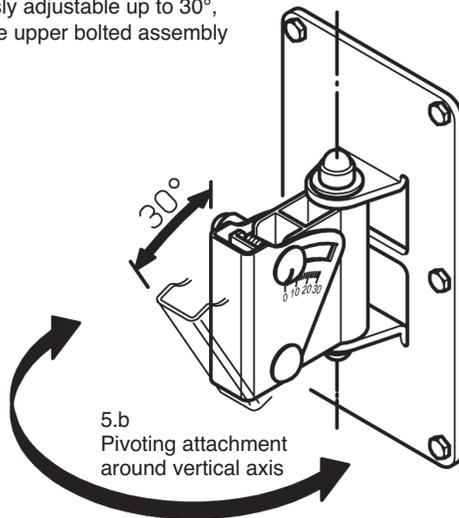
instruction manual

4. installation



5. settings

5.a
Continuously adjustable up to 30°, by fixing the upper bolted assembly

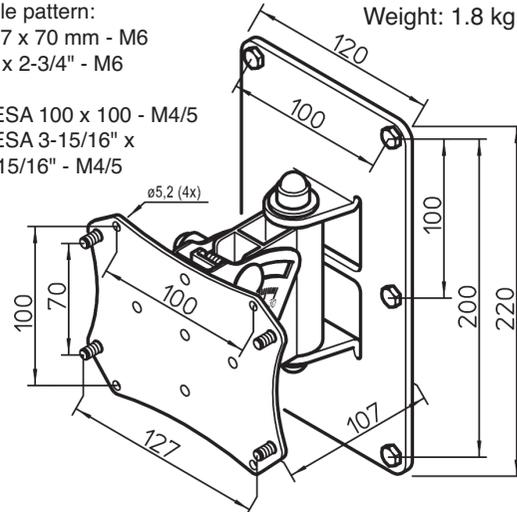


6. dimensions

6.a
hole pattern:
127 x 70 mm - M6
5" x 2-3/4" - M6

&
VESA 100 x 100 - M4/5
VESA 3-15/16" x 3-15/16" - M4/5

6.b
Weight: 1.8 kg



safety instructions

- For GENELEC 8260A, 8351A, 8250A, 8050A
- Use six anchors per wall bracket
- Choose a position and mounting method compliant with local building codes and regulations
- For use only by trained installers
- For use only at proper walls with adequate anchors (see 3.)
- Not suitable for fragile walls. Beware of power supply lines and water conduits. In case ask an expert.
- Inspect bolted assemblies periodically
- For indoor use only