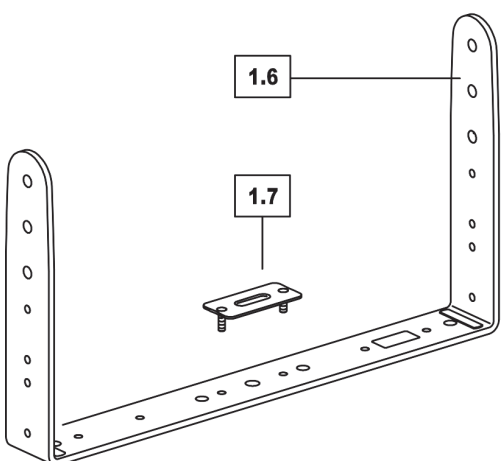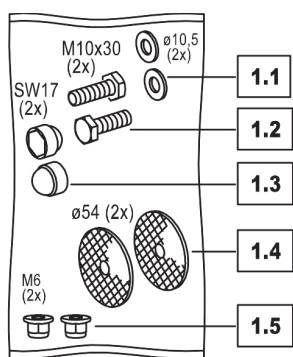# S360-424B Top-bottom mounting bracket for GENELEC S360

Instruction manual

1. Scope of delivery

Please check if all the components
are there and o.k.
1.1 - washers ø 10,5/21 mm (2x)
1.2 - hexagon head screws M10 x 30 mm (2x)
1.3 - caps SW17 (2x)
1.4 - rubber discs ø 9,5/54 mm (2x)
1.5 - flange nuts M6 (2x)
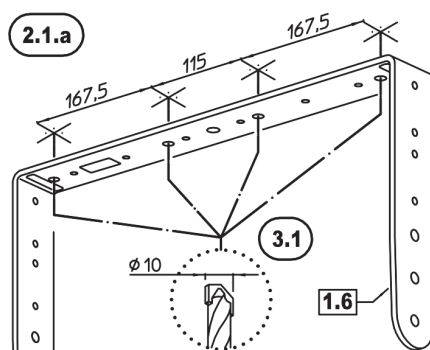   &
1.6 - U-bracket
1.7 - adaptor plate

2. Usage &
3. Mounting

2.1
Direct mounting
2.1.a - Ceiling mount
2.1.b - Wall mount -horizontal
2.1.c - Wall mount -vertical
&
Mounting (see fig.):
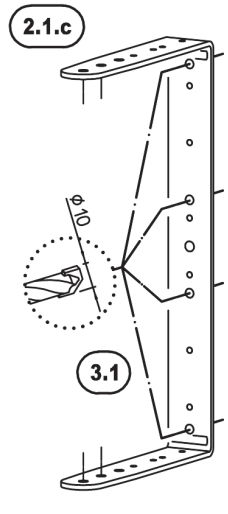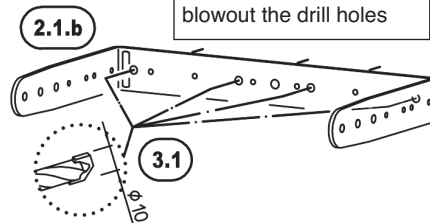3.1 Preparations (drill holes)
3.1.a Installation sample

2.2 - Ceiling mount holders
2.3 - Wall Mount holder
&
Mounting (see fig.):
3.2 & 3.3 - Parts assembly

2.4 - Ceiling mount plate
&
Mounting (see fig.):
3.4 - Parts assembly

Further applications:
2.5 - Truss mount holder
2.6 - Eye bolt hang

3.1.a
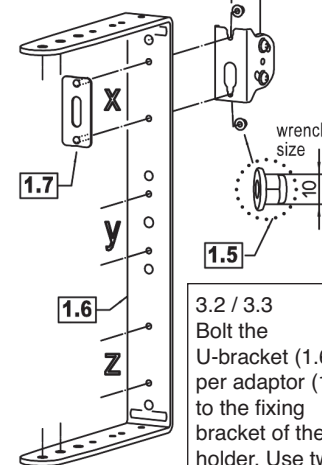Installation sample for concrete ceilings/walls:
Hammer in 4 bolt anchors M10 x 95 mm, install the
U-bracket, place the washers and tighten the nuts

2.1.a

ø 10

3.1
Place the U-bracket (1.6),
mark the drill holes,
drill all 4 drill holes,
blowout the drill holes

2.1.b

2.1.c
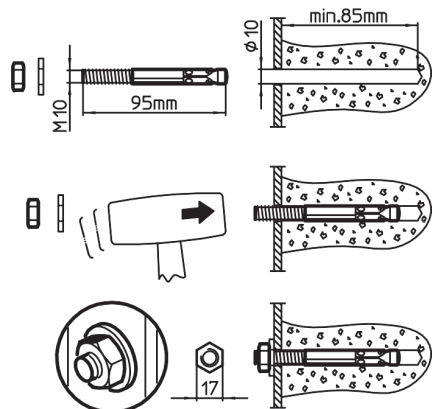
2.2
-8000-436B/W
(#24486, 250mm)
-8000-442B/W
(#24491, 400-600mm)
-8000-444B/W
(#24494, 700-1200mm)

wrench
size

3.2 / 3.3
Bolt the
U-bracket (1.6)
per adaptor (1.7)
to the fixing
bracket of the
holder. Use two
flange nuts (1.5).
There are three
mounting options:
x - y- z

2.3
-S360-444B
(#24478-018-55)
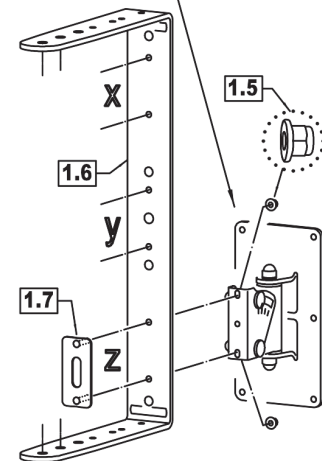
2.4
-S360-465B
(#24459)

3.4
Bolt the U-bracket (1.6) to
the ceiling mount plate (2.4)
which also contains the
screw set (2.4.a)

2.5

-direct (T57000)
-8000-416B
(#24493)
-8000-446
(#24499)

2.6

S360-424B Top-bottom mounting bracket for GENELEC S360

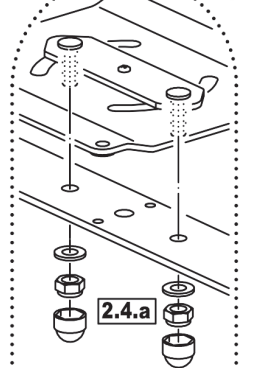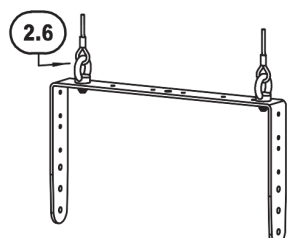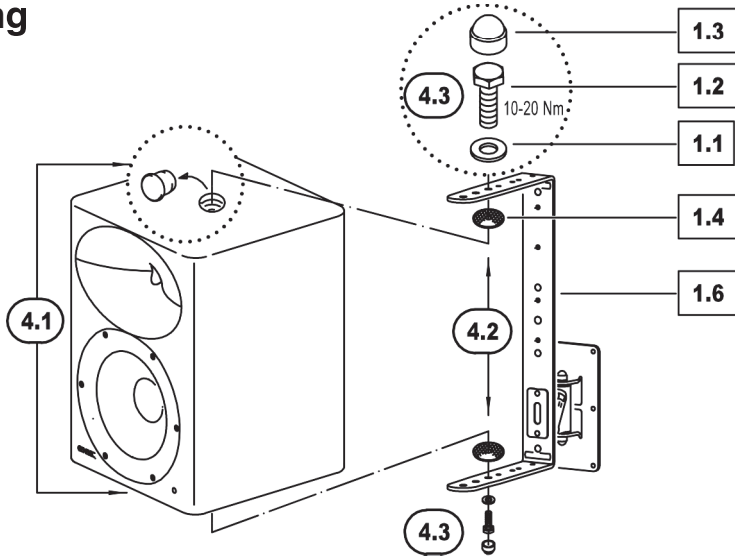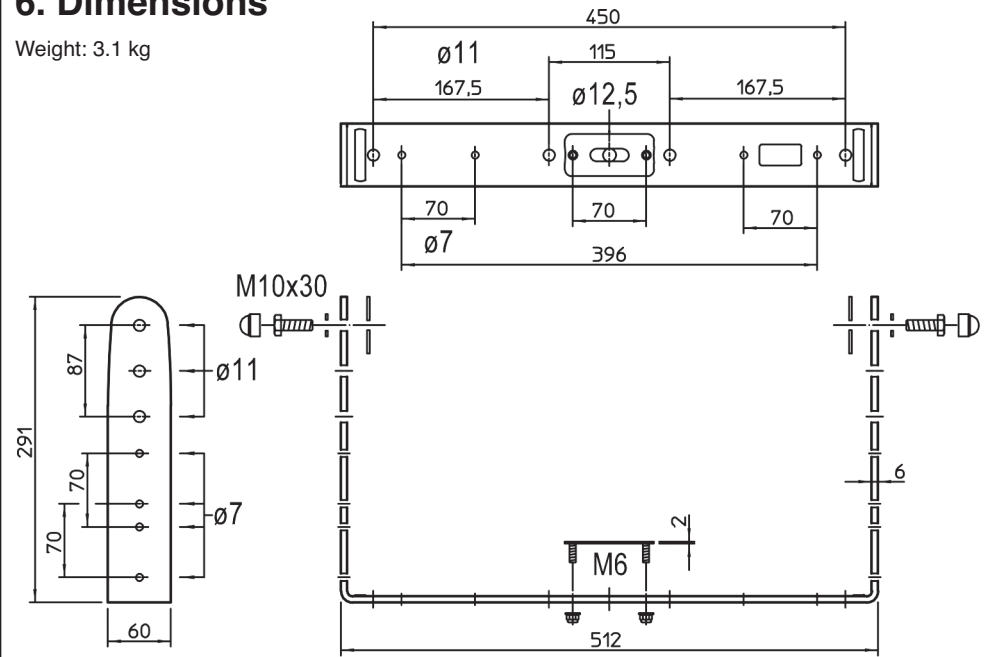## 4. Monitor mounting

Bolt together monitor S360 with the U-bracket (1.6)

4.1 In case remove the covering caps of the S360 - insert nuts.

4.2 Place the rubber discs (1.4) between the lateral brackets and the monitor S360

4.3 Use two screws M10x30mm (1.2) with washers (1.1) and caps (1.3).

| 1.3 |
| 1.2 |
| 1.1 |
| 1.4 |
| 1.6 |

4.3 10-20 Nm

5. Monitor adjusting
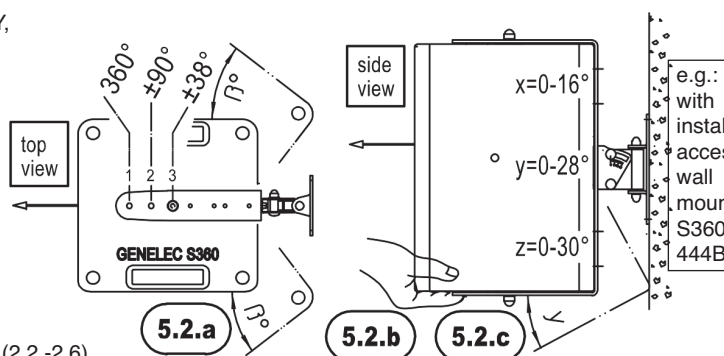
e.g.: ceiling mount, directly w/o installation accessories

PER MOUNTING BRACKET, directly:

5.1.a Continuously tiltable up to 30 & 330°-360° depending on the chosen hole (1 or 2) and the dimension of the fixing bolts (5.1.1)

5.1.b Loosen the two hex screws (1.2) a little

5.1.c Tilt the monitor into the desired position and retighten the hex screws (1.2)

30°
330°-360°
GENELEC S360
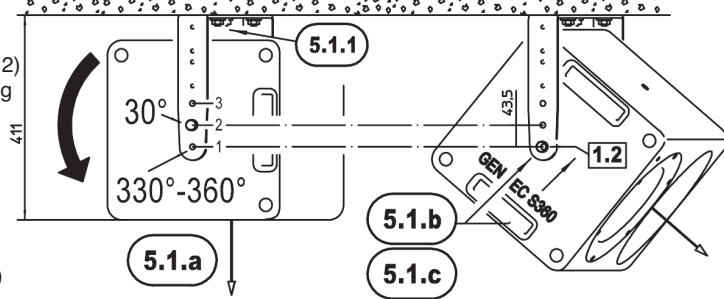
PER INSTALLATION ACCESSORY, here: S360-444B wall mount (2.3)*

5.2.a Continuously rotatable (ß°) only by manual force. Choose hole 1,2 or 3.

5.2.b Hold the monitor safely while adjust the tilting angle and tighten wall mount screw.

5.2.c Continuously tiltable (x-y-z) from horizontal up to -30°, given by wall mount.

* further accessories see 2. Usage (2.2 -2.6)

top view
360°
±90°
±38°
GENELEC S360

side view
x=0-16°
y=0-28°
z=0-30°

e.g.: with install. access.: wall mount S360-444B

6. Dimensions

Weight: 3.1 kg

450
ø11
115
167,5
ø12,5
167,5
70
70
70
ø7
396

M10x30
87
ø11
291
70
70
ø7
70
M6
60
2
6
512

Safety instructions

- For GENELEC S360
- Check for damage prior to and after use. Damaged mounts may not be used again.
- Not suitable for outdoors or moist rooms.
- Observe the local mounting regulations (they may deviate from the examples presented here).
- Only mount on suitable walls or ceilings with the corresponding assembly material (not included in the delivery). Not suitable are fragile walls or ceilings. Beware of power supply lines and water conduits. In case ask an expert.
- Only use trained technicians to assemble the system.
- Ensure that the screws are tight and load-bearing, in particular as regards the setting of the loudspeaker angle.
- Inspect bolted assemblies periodically
- The placement of the loudspeakers requires two physically fit qualified technicians.
- Careful and attentive handling is required when tilting the monitor and also adjusting the installation assemblies - due to the possibility of pinching or wedging your hand.
- External influences such as bumping into the loudspeakers, brushing into the loudspeakers, things thrown at the loudspeaker, wind etc. represent a risk and must be avoided. Measures: Compliance with safety distances, keeping unauthorized persons at a distance, if needed put safety cordons.
- Please observe also enclosed document GENERAL SAFETY & MOUNTING NOTES
- The instructions provide directions to all of the important setup and handling steps. We recommend, you keep these instructions for future reference.

S360-424B Top-bottom mounting bracket for GENELEC S360

MOUNTING POSITIONS in combination with a Ceiling- or Truss mount

800-436B/W
K&M 24486-000-5x

800-442B/W
K&M 24491-000-5x

800-444B/W
K&M 24494-000-5x

800-446B
K&M 24499-000-55

250

400-500-600

700-80-900-1000-1100-1200

355-430-505

Mounting Positions 1, 2, 3, 4

Pos.1
Pos.2
Pos.3
Pos.4

Mounting Position 1

Mounting Position 1

87
75-80°

Mounting Position 2

Mounting Position 3

Mounting Position 4

45-75°
22-45°
0-24°