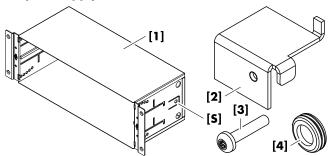
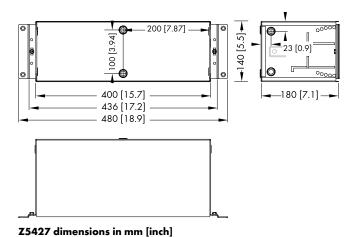
# **Z5427 44S Backbox**

# Mounting instructions 1.1 en

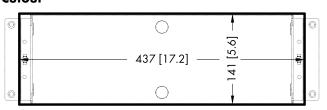
# Scope of supply



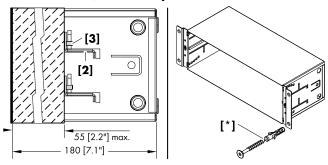
Pos.	Qty.	d&b Code	Description
[1]	1	Z5427	d&b 44S Backbox
			Dead weight: 2.6 kg (5.7 lb) Weight with cabinet: 6.2 kg (13.7 lb)
Including:			
[2]	4	Mounting clamp	
[3]	4	Torx screw T25, M5 x 30	
[4]	2	Cable grommet	
[S]	Fixing point for secondary safety device		
	D2633.EN .01 Mounting instructions		



# Cutout



# Wall thickness/Built-in depth



# Dry construction:

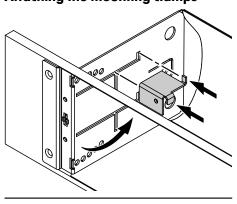
Wall thickness of up to 25 mm [1"] using the enclosed mounting clamps [2] and torx screws [3].

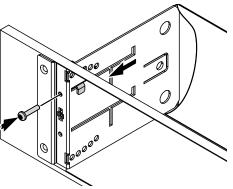
For greater wall thickness of up to 55 mm [2.2"], use appropriate longer screws (not enclosed).

#### Concrete construction:

Use the outer mounting ears and appropriate anchors and screws [\*] (not enclosed).

# Attaching the mounting clamps

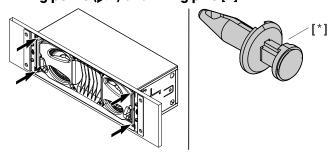




# **Z5427 44S Backbox**

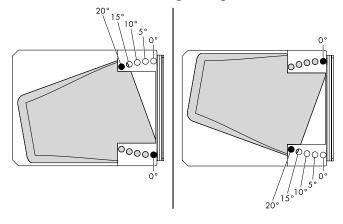
# Mounting instructions 1.1 en

# Fitting the 44S loudspeaker, flushmount Fixing points ( ) and fixing pins [\*]



[\*] 4 x Fixing pin enclosed with the loudspeaker

# **Built-in orientation and angle ranges**



### Order of assembly - Tilt angle

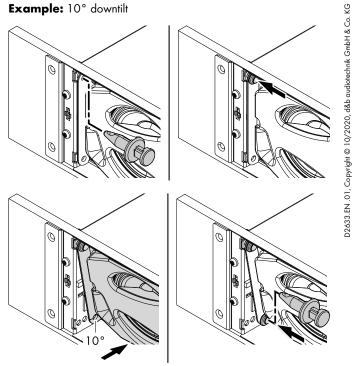
### Uptilt

- 1. Insert two fixing pins to the bottom 0° hole
- 2. Insert two fixing pins to the desired upper hole positions (tilt angle).

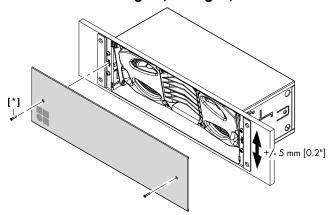
#### **Downtilt**

- 1. Insert two fixing pins to the upper 0° hole
- 2. Insert two fixing pins to the desired bottom hole positions (tilt angle).

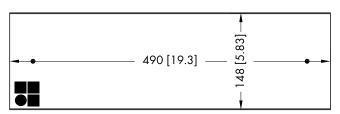
# **Example:** 10° downtilt



# **Z5428 44\$ Backbox grill (cover grill)**



[\*]  $2 \times Torx T10$ , M3  $\times 15$  Tuflock enclosed with the cover grill



Z5428 445 Backbox grill, dimensions in mm [inch]

