

Features:

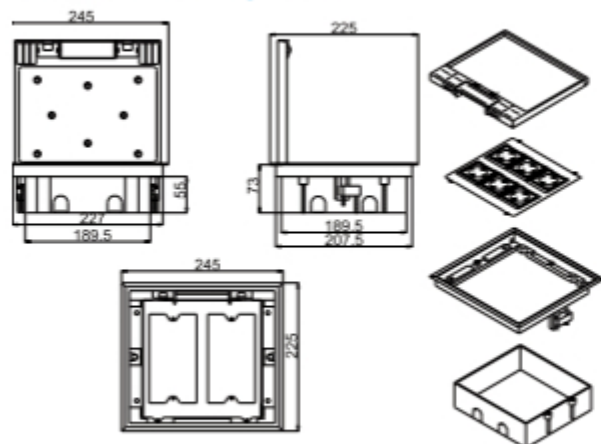
- 1.Optional floor:Applicable for access and concrete floor
- 2.Safety lid:Frame &lid from ABS plastic ,static pressure over 1000N.
- 3.Protected opening system: Easy grip recessed lifting handle.
- 4.BS standard receptacle: screw fixing of two* twins 86 type or 4* 86*86 switch socket bridge accessories.
- 5.Cavity of floor: 8mm and lid is overlapping the edge of the floor.
- 6.Adjustable height of bottom box:76~111mm.

Remark: For concrete floor:

To be with additional metal box item#BG-HTD624



Outline Drawing: Unit:mm



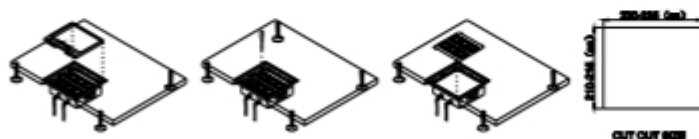
(Image is for reference only.)

Technical Parameters :

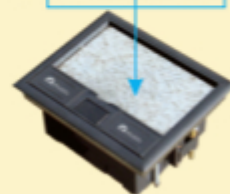
Parameter	Description
Color	Grey,Black
Material	ABS, galvanised steel
Overall Frame & Lid (mm)	245*225
Compact floor cut-out(mm)	228*208
Thickness of concavity/	8
Frame lid recess (mm)	
Installation depth(mm)	76~111
Plug top clearance(mm)	13~48
Available receptacle	two* twins 86 type or 4* 86*86 switch socket

Installation Guide

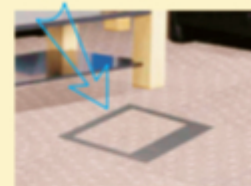
- 1.Remove the panel from the bottom box along with the electrical modules.
- 2.Fix the flooring with spare screws on the bottom box and place it in the embedded hole.
- 3.The flooring surface shall be at least level with the ground or 20mm below the ground.
- 4.Remove flooring surface ,Insert the 10--12mm lead head into the terminal of floor box.
- 5.Fix the panel to the bottom box with screws.



More Optional Surface



Cover middle with 8mm concavity
Concave side can be filled with flooring.



Installed on carpet

More Optional Coverplate

