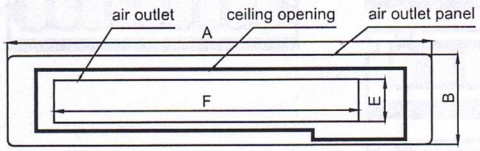
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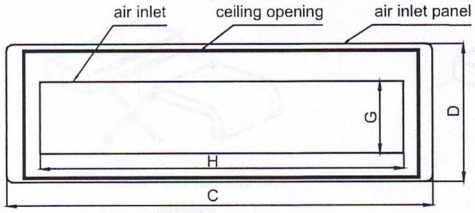
The Air Inlet & Outlet Panel Of Slim Duct Installation Instructions

0150515280

① The hole on the ceiling (Separation type panel):

The dimension of air outlet and inlet panel: (facing the panels)





Model	A	B	C	D	E	F	G	H
P1B-890IA/D	890	190	890	291	90	640	152	760
P1B-1210IA/D	1210	190	1210	291	90	960	152	1080

Air outlet panel: P1B-890IA/D(O), P1B-1210IA/D(O)
Air inlet panel: P1B-890IA/D(I), P1B-1210IA/D(I)

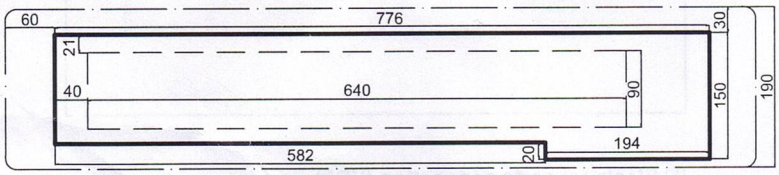
② The hole dimension on ceiling:

Regarding the air outlet hole: Facing the air oulet of indoor unit, open the hole on the side of ceiling basing on this air outlet, the hole size should be 40mm far away fro
left side of panel, 21mm far awary from stop side of panel.
Regarding the air inlet hole: basing on air inlet of indoor unit, the hole size should be 31mm far away from left side of panel, 60mm far awary top side of panle.

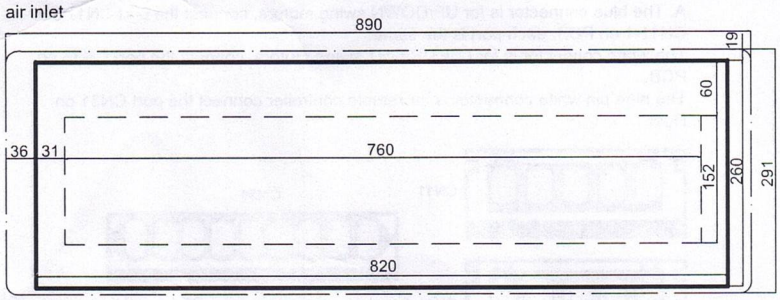
Slim duct unit panel hole size: P1B-890IA/D

Panel contour
Hole contour
Outlet outline

air outlet

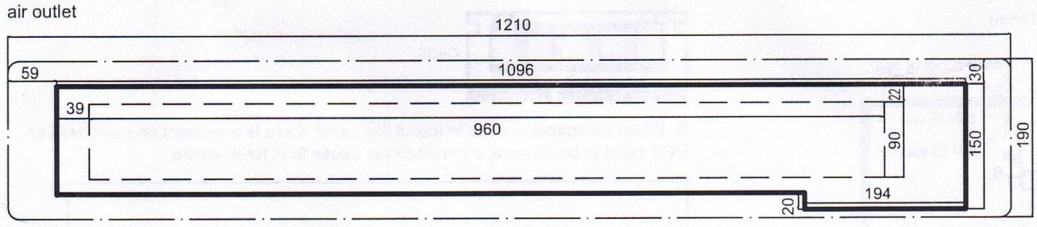


air inlet

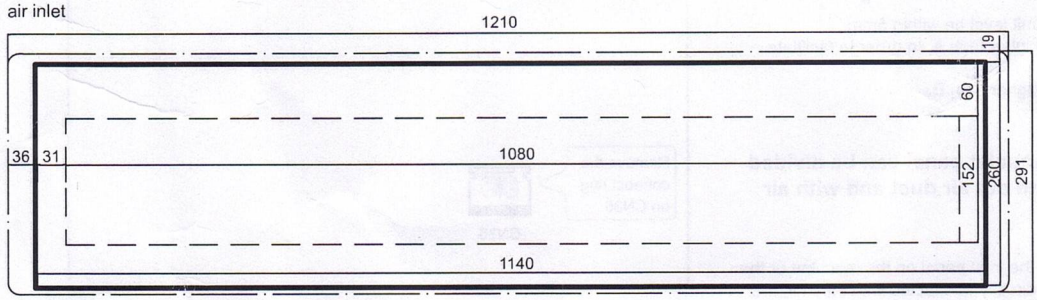


Slim duct unit panel hole size: P1B-1210IA/D

air outlet



air inlet



Attention:
1. Air outlet panel thickness is 100mm , when install pay attention to the ceiling and air outlet distance, should be more than or equal 100mm , avoid air outlet spacing too small so that can't install.
2. The panel width is 190, ceiling thickness to stay have certain surplus, avoid ceiling thickness is less than 190,beyond the ceiling panel cannot assembly.