

## DECKON PREMIUM METAL CEILINGS PANEL C SYSTEM DATASHEET

### Technical Info:

|                 |   |
|-----------------|---|
| Product         | : aluminium or galvanised steel                   |
| Module          | : 75-150-300 C                                    |
| Thickness       | : 0.50 - 0.70 mm                                  |
| Surface         | : electrostatic powder coated                     |
| Perforation     | : none or $\varnothing$ 1.8-2.5mm hole diameter   |
| Suspension sys  | : main carrier profile                            |
| Fire Resistance | : class A as steel                                |
| Color           | : RAL 9016 - standard white or desired RAL colors |

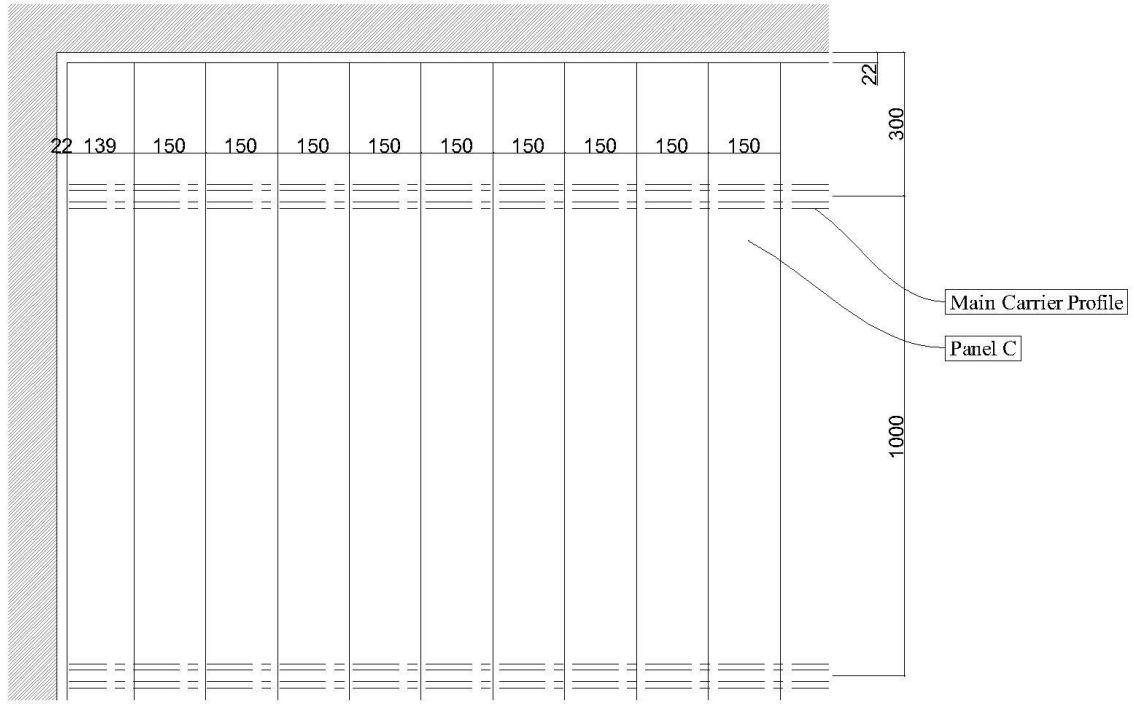
### Specification:

The Linear Closed Ceiling System Closed aluminium ceiling panels with bevelled edges, when installed creates closed smooth appearance Combination of 3 widths 75/150/300 mm. All three widths can be clipped to an integrated main carrier Panels can be supplied in any length up to 6000 mm. Mostly available as aluminium. This system is suitable for all wide range of building sectors including Corporate, Transport (airports, metro, bus & train stations) Retail, Leisure, Public space, Hospitality, Healthcare, Education and Residential.

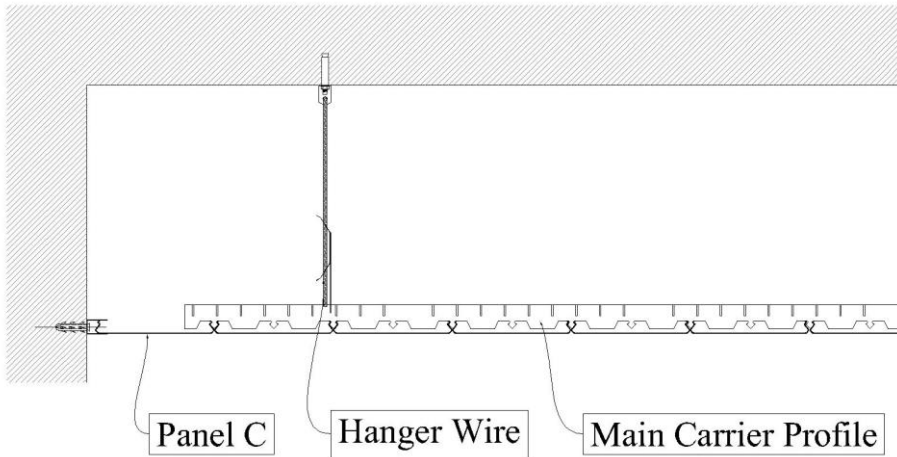
### VISUAL



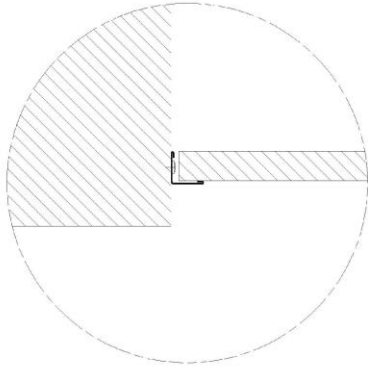
# TECHNICAL DRAWING



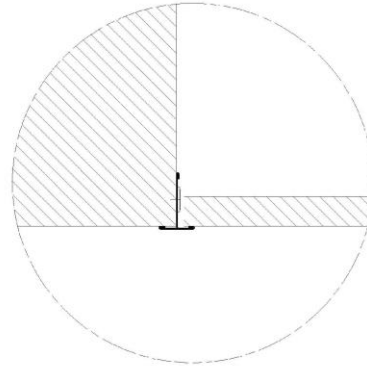
PLAN



SECTION



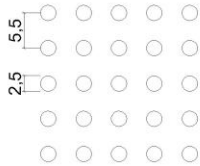
'L' Wall-perimeter Trim



'T' Wall-perimeter Trim

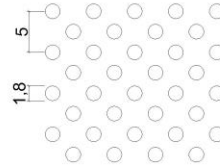
## PERFORATIONS

full 2.5 mm perf.



Hole Diameter :  $\varnothing$  2.5 mm.  
Axis (center to center) : 5.5 mm. , 90°  
Perforation : Regular

full diagonal 1.8 mm perf.



Hole Diameter :  $\varnothing$  1.8 mm.  
Axis (center to center) : 5 mm. , 45°  
Perforation : Diagonal

