

| Dimensions Performances | | | nances |
|-------------------------|---------------------------|---------------|------------------------------------------------|
| References | Inner dimensions in cm | Opening slope | Lighting Surface (SLu) in m ² |
| C 100 | 100 x 100 | 90° | 1,00 |
| C 120 | 120 x 120 | 90° | 1,44 |
| C 140 | 140 x 140 | 90° | 1,98 |
| 100 x 150 | 100 x 150 | 90° | 1,50 |

The hinges are mounted in the longest side of the skylight. Thank you to use the «guide de choix de profils» to check if the wanted profile is available in the requested dimension.

the roof

Global solutions for lighting, daily and smoke ventilation

Steel deck panel roof





COMPONENTS:

- A polyester upstand of 30 cm high, equipped with a thermal insulation.
- The outside and the underside of the polyester upstand are protected by a gel coat (RAL 9010 in standard, for further colors, please consult us).
- A frame in galvanized aluminium, fixed on the polyester upstand, which protects the periphery of dome or PCA.
- An opening mechanism:

The opening frame can only be actuated manually. Two oil-and-air jacks hold the frame opened at around 60° or 90°, depending on the size of the skylight (please refer to the chart of dimensions and features). Two latches are employed to hold the frame in its close position.

FILLING:

- Our standard:
- PCA 10 mm 4 skins
- In option:
 - PCA 16 mm 7 skins
 - Double dome in PMMA, polycarbonate or Hexachoc 1200J
 - Insulated aluminium cover

For additional details, see the rubric of the options.

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Hexaonde Pass closed

Hexaonde Pass opened

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