## SocaN를

## FLAT ROOF HATCH MADE TO MEASURE

A Floor-to-ceiling height: ..... cm
B Opening size - length: ..... cm
C Opening size - width: ..... cm
D Construction height*:

$\qquad$ ..... cm
(E) Height above roof (min. 20 cm ):

$\qquad$ ..... cm
(F) Suspended ceiling**: Yes ..... No $\square$
(G) If yes, please measure G : ..... cm

* The construction height is from the bottom of the finished ceiling to the top of the finished roof construction (see illustration).
Total height $=\mathbf{D}+\mathbf{E}(\min .48 .35-\max .144 .95 \mathrm{~cm})$


## Opening size

Suspended ceiling
${ }^{* *}$ By suspended ceiling the mounting space (F) must be minimum 9 cm .


©

