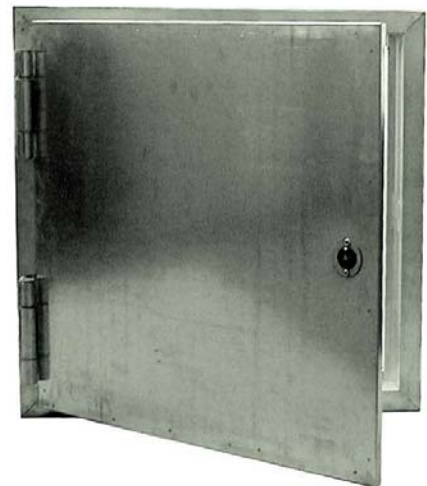




DOOR FOR ELECTRICAL BOXES

 **El₂ 60 / El₂ 90 / El₂ 120**



DESCRIPTION

Single leaf EI2 60

SINGLE AND DOUBLE LEAF DOORS FOR ELECTRICAL BOXES

Standard production equipment

- High resistant 4 sides steel frame of 1.5mm
- Leaf of galvanized steel sheet skin pass type, 53mm thickness.
- Rock wool insulation

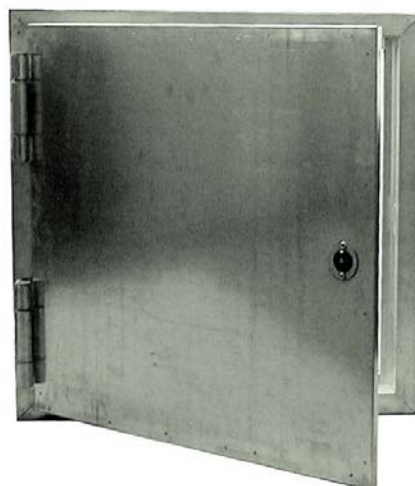
EI2 60: 150kg/m³

EI2 120: 180kg/m³

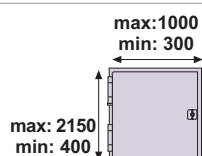
- DIN certified hinges
- Standard ISABEL II lock, with optional WATER lock
- Leaf weight 27kg/m²

Special equipment

- Optional finish: 7035 RAL electrostatic application.
- CR-1 lock type

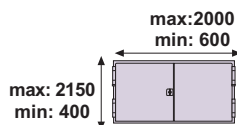


DOORS FOR ELECTRICAL BOXES



RF SINGLE LEAF DOOR DIMENSIONS

From 300mm width x 400 mm height
To 1000mm width x 2150 height



RF DOUBLE LEAF DOOR DIMENSIONS

The secondary leaf always has to be higher than wider
From 600mm width x 400 mm height

INSULATION

Door for electrical boxes
EI2 60: Rock wool 150kg/m³
EI2 120: Rock wool 180kg/m³

LOCKS



"WATER" Lock



"Isabel II" lock



CR - 1



STANDAR FINISH

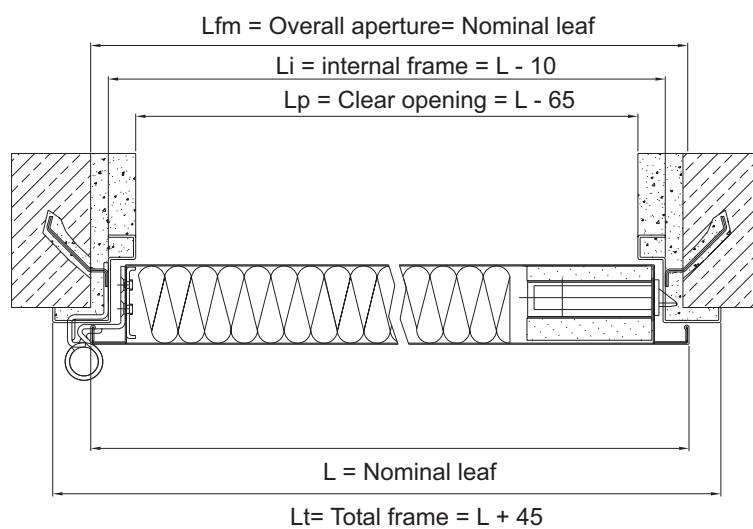
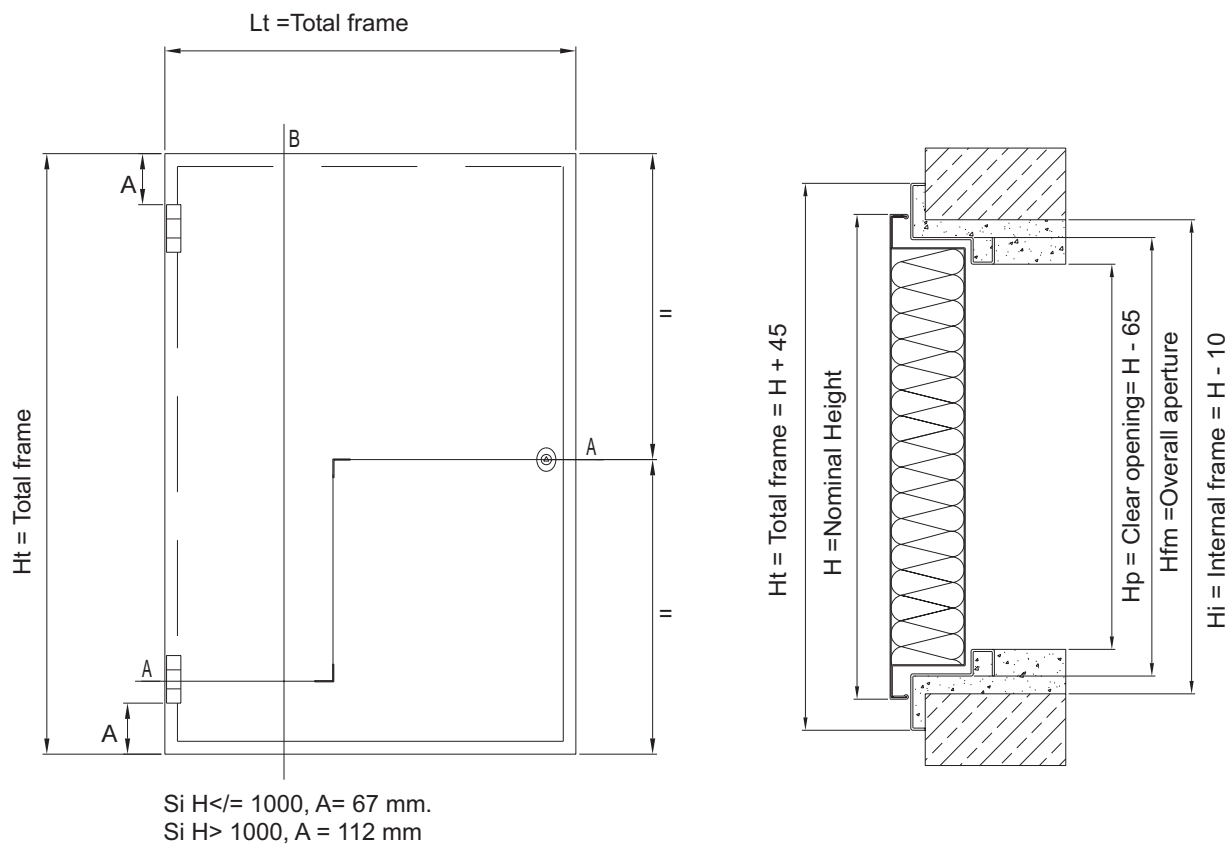


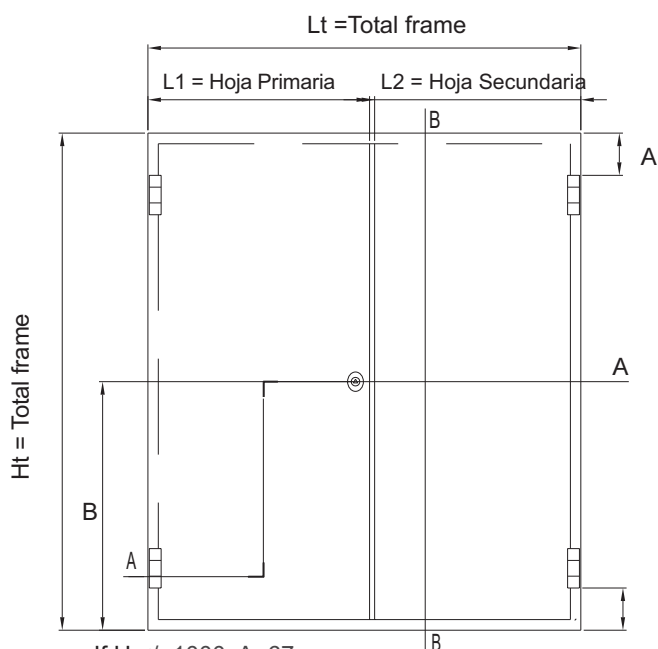
GALVANIZED STEEL SHEET

OPTIONAL FINISH

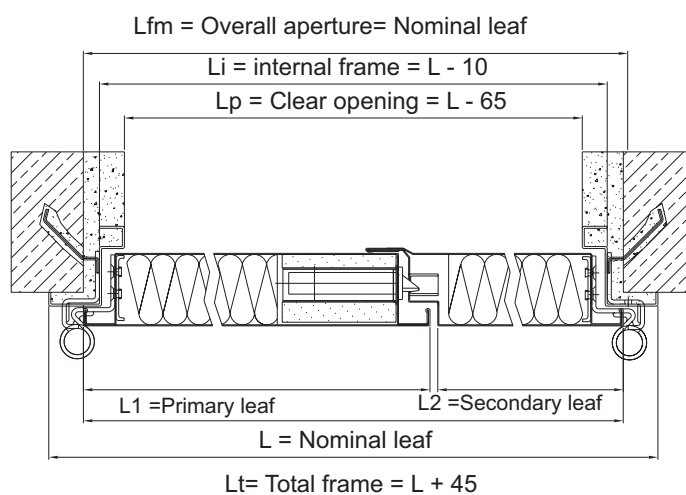
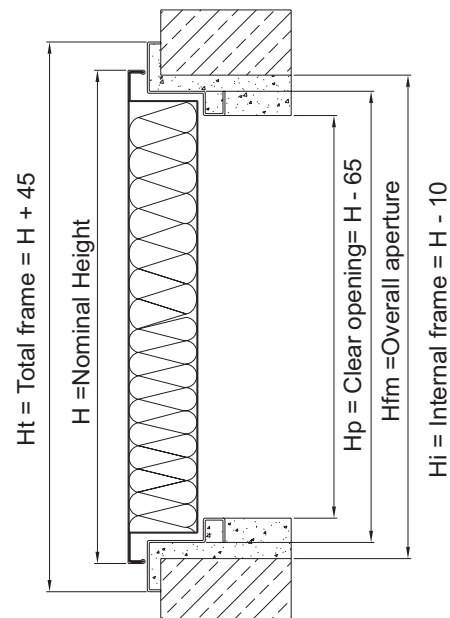


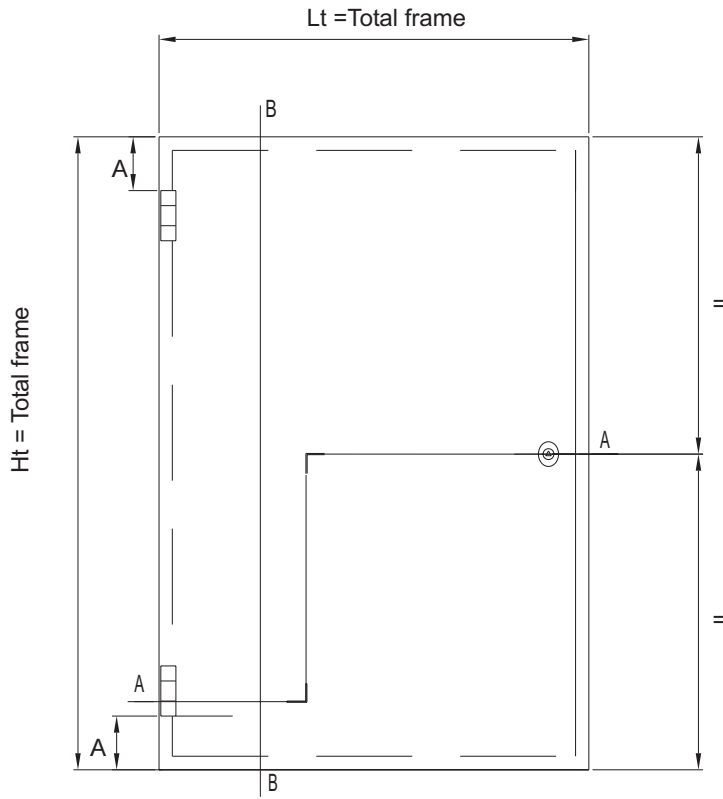
RAL 7035



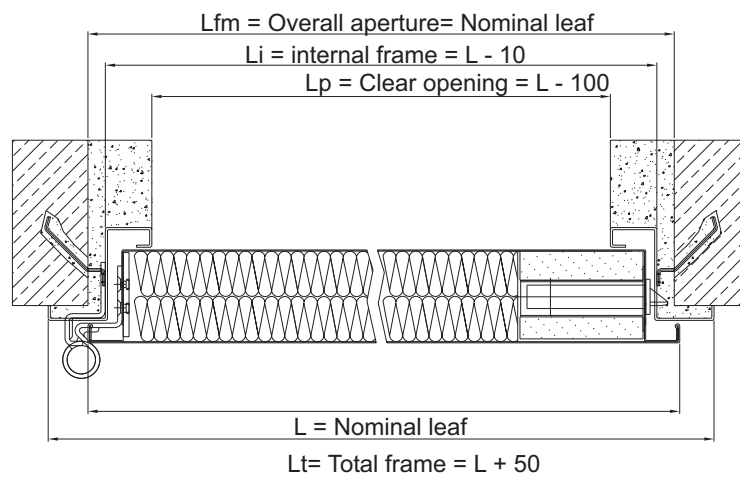
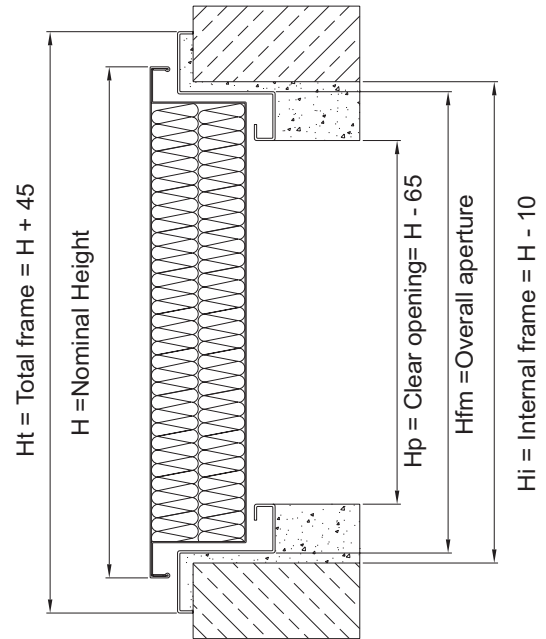


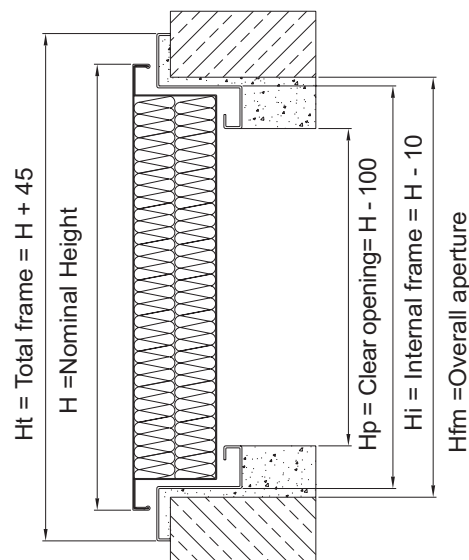
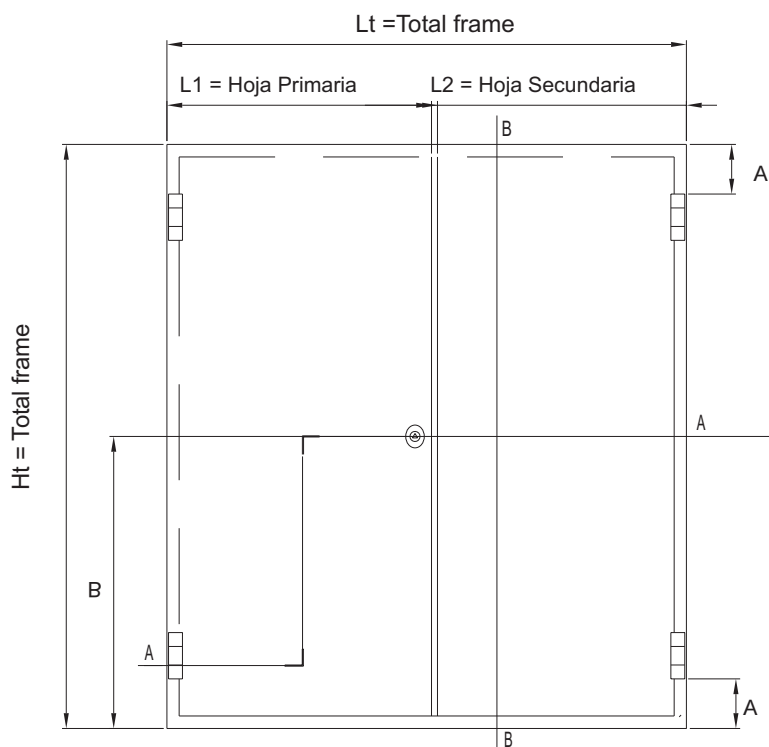
If $H \leq 1000$, $A=67\text{mm}$
 If $H \geq 1000$, $A=112\text{mm}$
 If $H \leq 500$, the superior lock will be fitted
 only in the secondary leaf
 If $H \leq 500$, B = centered between the
 lock and the inferior part of the leaf
 If $H \geq 500$, B =centered in the leaf





Si $H \leq 1000$, $A = 67$ mm.
Si $H > 1000$, $A = 112$ mm





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