## INTERNAL FIR DOOR FRAME WITH METAL SUPPORTS



| Code | Commercial Description | Dimensions | Conf． | Pallet | Selling Unit |
| :--- | :--- | :--- | :---: | :---: | :---: |
| CONO6－215085RC | Internal fir door frame with metal supports | $2.150 \times 1.040 \times 85 \mathrm{~mm}$ | 0 | 156 | PZ |
| CONO6－215105RC | Internal fir door frame with metal supports | $2.150 \times 1.040 \times 105 \mathrm{~mm}$ |  | 132 |  |
| CONO6－215120RC | Internal fir door frame with metal supports | $2.150 \times 1.040 \times 120 \mathrm{~mm}$ | 0 | 120 | $P Z$ |
| CONO6－215140RC | Internal fir door frame with metal supports | $2.150 \times 1.040 \times 140 \mathrm{~mm}$ | 0 | 96 | $P Z$ |

## Description

Internal door frame made of fir．Manufactured to suit most common internal door sizes．It is suitable for a 65 cm to 100 cm doors （pre－cut insert every 5 cm ）and it can be install on wall with width from $8,5 \mathrm{to} 14 \mathrm{~cm}(8,5 \mathrm{~cm}, 10,5 \mathrm{~cm}, 12 \mathrm{~cm}, 14 \mathrm{~cm})$ ．Every jamb is provided with 3 metal clamps for a perfect and stable fixing to the wall．Each door frame is composed by 3 pieces： $1 \times$ head piece， length $104 \mathrm{~cm} ; \cdot 2 \times$ jambs（legs），height $215 \mathrm{~cm} ; \cdot 2 \times$ metal supports to $\times$ temporary the jambs during the installation．Supplied in polybagged，flat pack ready for installation／sizing on site．

## Material

Made of un nished fir wood．

## Use

Use to create the perimetral structure where install internal doors．


