

Please Note:-

Size Given Is The **MACHINED**
Aperture Size In The Door

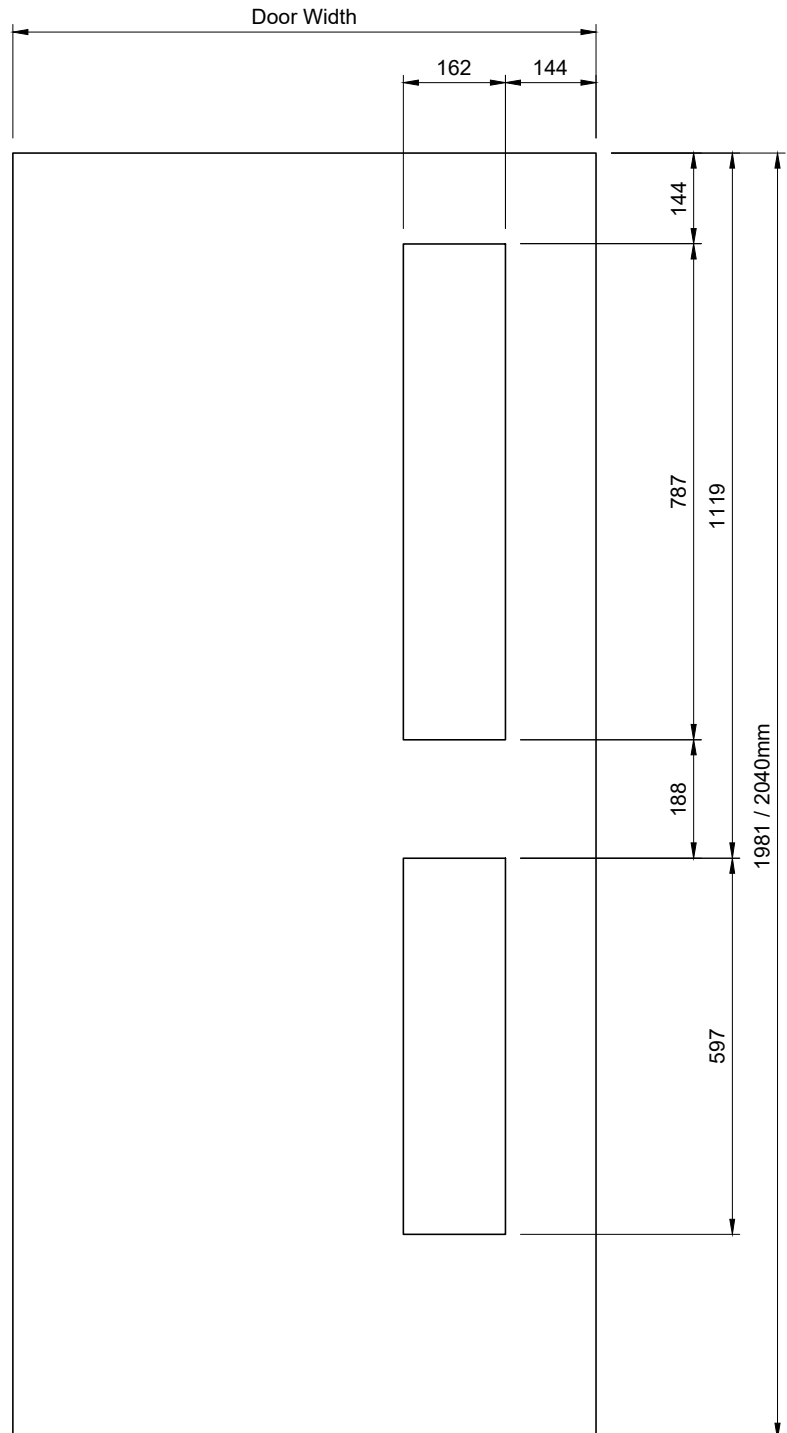
On FD60 Doors The Machined
Aperture Is Lined With 6mm
Hardwood. The Machined Aperture
Is Reduced By 12mm In Width &
Height

The Visible Glass Area Is Reduced
By 50mm In Width & Height Due To
The Bead Thickness

| Top Aperture | Width | Height |
|-------------------|-------|--------|
| Machined Aperture | 162 | 787 |
| Lined Aperture | 150 | 775 |
| Glass | 145 | 770 |

| Bottom Aperture | Width | Height |
|-------------------|-------|--------|
| Machined Aperture | 162 | 597 |
| Lined Aperture | 150 | 585 |
| Glass | 145 | 580 |


| Fire Rating | Glass | Glazing System |
|-------------|---------------|----------------|
| FD60 | Pyrobelite 12 | DP17980 |
| FD60/30 | Pyrobel 16 | DP17980 |



Do Not Scale.

If In Doubt Ask!

Description: **Doorpac Standard Aperture - 16G (DDA Compliant) - 150 x 775mm - 150mm Top & Side Margins & 150 x 585mm - 1125mm Top & 150mm Side Margins - FD60 Machining**

| | | | | |
|----------------------------|-----------------------------|--------------------------|----------------|--|
| Drawn By: P. Brash | Approved: | Date: 16/05/2025 | Drawing No: |  Unit 6, Ranskill Court, Sheffield, S9 5FZ |
| Size: 1981mm/2040mm | Tolerance: +/- 0.5mm | Fire Rating: FD60 | DP21399 | |
| Job No: N/A | © Doorpac Ltd | FD60/30 | Rev 01 | |