



Customer Name: MALCONNACHIE
 Order Number: |
 Survey Date: 7-7-20

Surveyor's Name: R.D.F.
 Quantity of Shutters:
 Estimated Fitting Time:

ALL DIMENSIONS GIVEN ARE FINISHED FRAME SIZES (MM ONLY)

| | SAMPLE | Shutter 1 | Shutter 2 | Shutter 3 | Shutter 4 | Shutter 5 | Shutter 6 | Shutter 7 | Shutter 8 |
|-------------------|-----------------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Room | Lounge | Lounge | | | | | | | |
| Material | Seattle | SEATTLE | | | | | | | |
| Width | 1200 | 1755 | | | | | | | |
| Height | 1200 | 1040 | | | | | | | |
| Frame Size (mm) | 76 | 63 | | | | | | | |
| Colour | Pure White | OOI WHITE | | | | | | | |
| Mounting Style | Full Height | Full Height | | | | | | | |
| Midrail 1 | | N/A | | | | | | | |
| Midrail 2 | | N/A | | | | | | | |
| Break Point | 600 | N/A | | | | | | | |
| Frame Type | Vintage L 46mm | SHAMFALO | | | | | | | |
| No. of Sides | 4 | 4 | | | | | | | |
| Configuration | LLRR | L-LR | | | | | | | |
| Style Type | 41.3mm Astragal | AST | | | | | | | |
| Hardware Colour | Pure White | OOI WHITE | | | | | | | |
| Tilt Rod Position | Easy Tilt | CENTRAL | | | | | | | |
| Post Location 1 | | | | | | | | | |
| Post Location 2 | | | | | | | | | |
| Post Location 3 | | | | | | | | | |

Notes : Always check when measuring, handle projection or if alarm sensor is in installation position.

Configuration Options (these are guidelines only, depending on width and drop)

| | |
|---|---|
| Seattle (MDF £279.00 sq m): L,R,LL,RR,LLR,LLRR | Hollywood (ABS £397.00 sq m): L,R,LL,RR,LLR,LLRR |
| Boston (Mixed Hardwood, MDF Frame £362.00 sq m): L,R,LL,RR,LLR,LLRR | Boston Premium (Hardwood £397.00 sq m): L,R,LL,RR,LLR,LLRR,LLL,RRRR |
| Phoenix (Paulinia £401.00 sq m): L,R,LL,RR,LLR,LLRR,LLL,RRRR | Carolina (White Teak £434.00 sq m): L,R,LL,RR,LLR,LLR,LL,LL,RRRR,LLL,RRRR |

FOR FURTHER INFORMATION PLEASE REFER BACK TO SHUTTER SPECIFICATION FOLDER.

If you have any Questions phone Steven Nimmo: 0749377330 / 01246376069