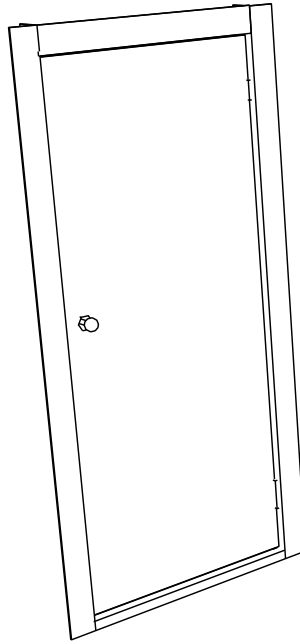


Personal Access Door Install Guide



Scan the QR code to watch the DIY video



Required Parts

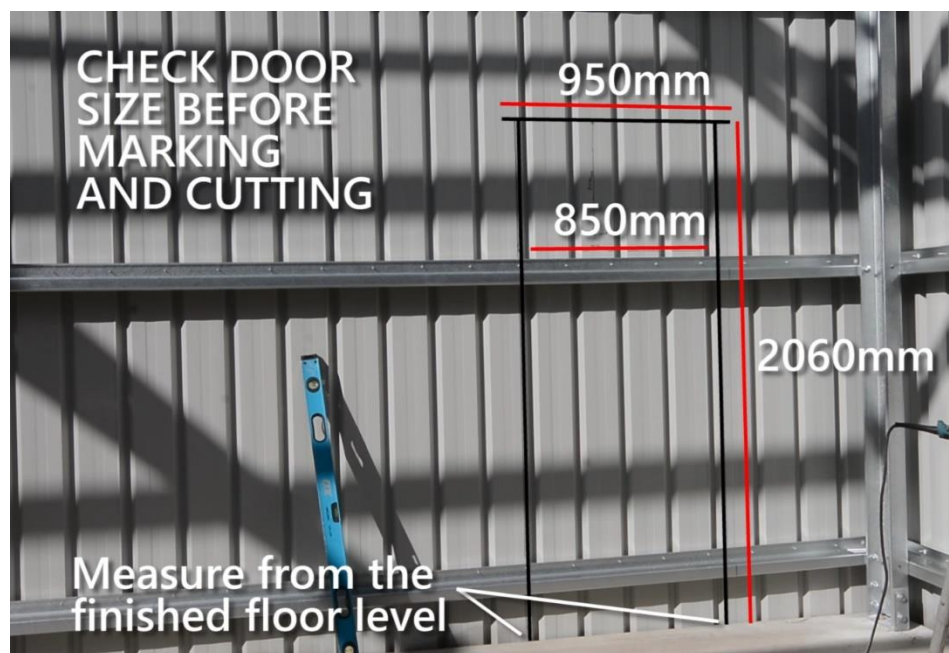
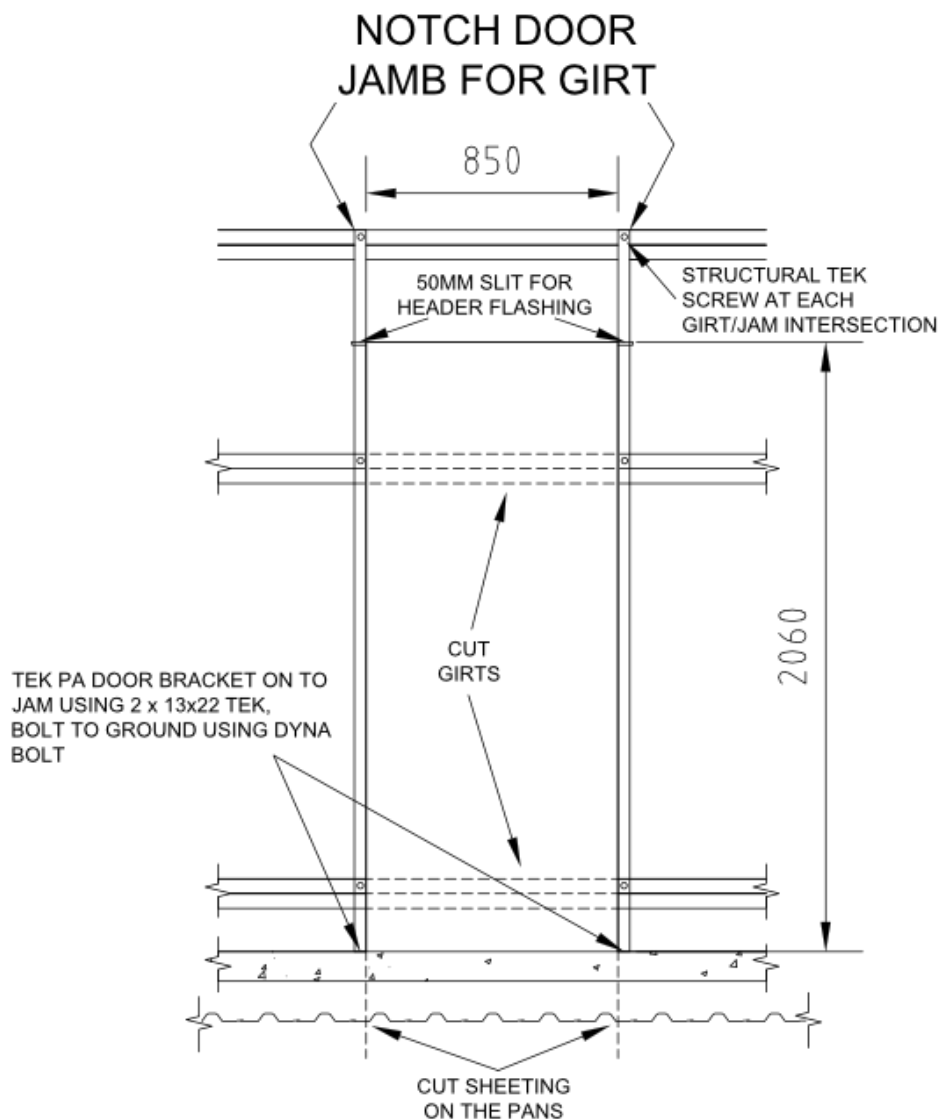
- 4 x Countersunk Rivet
- 2 x M12 dynabolt
- 14 x Structural Tek Screw
- 2 x Small General-Purpose Holding Down Brackets
- 2 x Door jambs
- Wall Tek Screws (use wall screws from kit)
- 1 x Door Knob with 2 keys

Required Tools

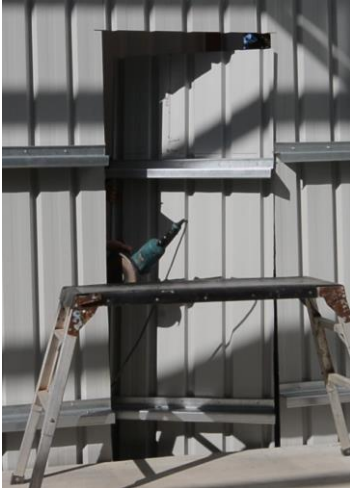
- Angle Grinder
- Combination Square
- Drill
- File
- Flat screw driver
- Glasses
- Hammer
- Hammer Drill
- Rivet gun
- Spanner
- Snips
- Tek gun

Consumables

- Silicone



1. Cut the opening



2. Notch the door jambs



3. Install the j-flashing



4. Insert the door into the slit



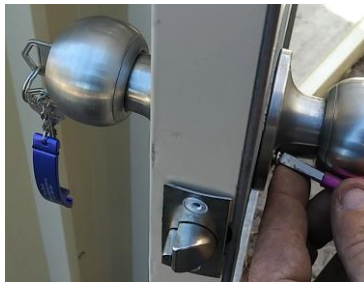
5. Tek the door on



6. Drill holes for the locking bar



7. Revit the lock in



8. Make a hole for the lock



9. Tek the door jamb on to the Z's



10. Tek on the holding down bracket



11. Drill a hole for the M12 dynabolt



12. Install the dynabolts



13. Silicone j-flashing (back)

