



CONTRACT RANGE - PUSH PLATES & KICKING PLATES

Push Plates

- Push plates for use with bolt through pull handles
- Radius corners drilled & countersunk - supplied complete with screws
- Plate thickness 1.5mm
- SS & PS finishes are available in Grade 304 and 316

Grade 304 stainless steel - Suffix .153
Grade 316 available to order - Suffix.154



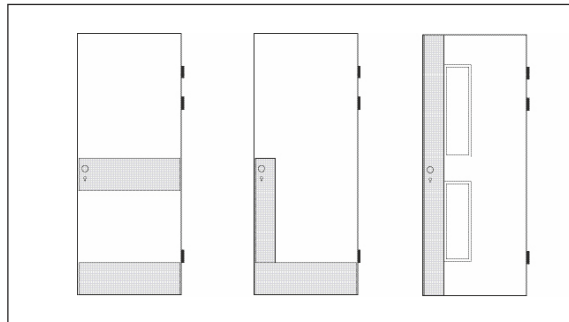
Item no.	Size (mm)	Finishes		Unit
		SS	PS	
LG.LA23.300.01.153				
Plate	300 x 100	•	•	single
LG.LA23.400.01.153				
Plate	400 x 100	•	•	single
LG.LA23E.300.01.153				
PUSH				
Engraved plate	300 x 100	•	•	single

Note: plates with square corners (as illustrated) are available to order

Protection Plates

- Protection plates - specify size required
- Square or radiused corners drilled & countersunk - supplied complete with screws
- Plate thickness 1.5mm standard
- SS & PS finishes are Grade 304 or 316

Grade 304 stainless steel - Suffix .153
Grade 316 available to order - Suffix.154



Size (mm)	Finishes		Unit
	SS	PS	
To order	•	•	single
Kick Plate - LA23K			
Mop Plate - LA23M			
Armour Plate - LA23A			

Pull Handle Fixings

As standard, bolt through handles are supplied with fixings FPP3 and back to back handles are supplied with fixing pack FPP5 to suit up to 55mm thick doors. Alternative sizes and fixing types are also available.

FPP1 - Secret face facing for timbers doors with threaded plugs and M8 fixing bolts. For use with pin side pull handles only.

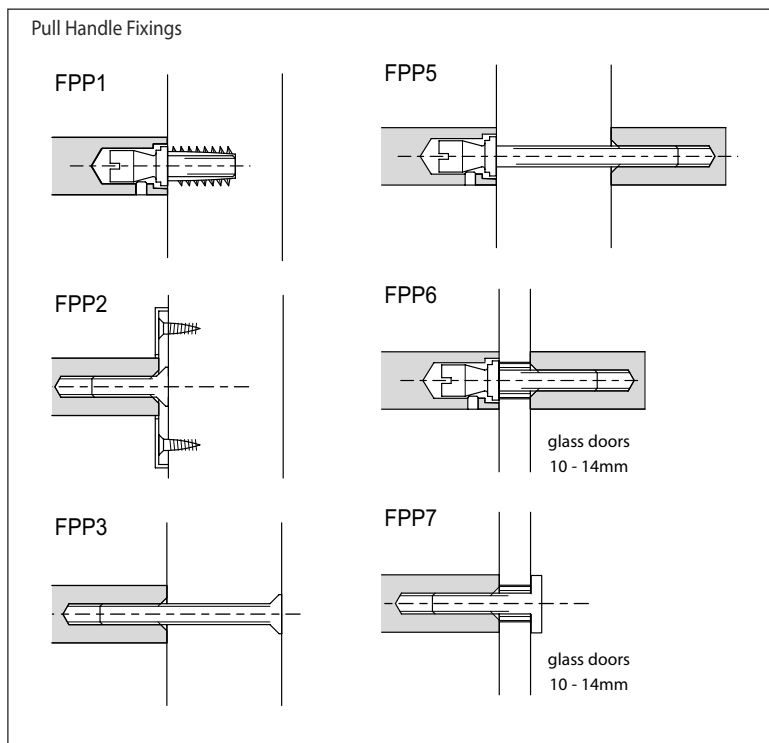
FPP2 - Concealed rose fixing (roses not included in fixing pack)

FPP3 - Bolt through fixing for timber doors with countersunk M8 bolts

FPP5 - Back to back fixing for timber doors 35 - 55mm.

FPP6 - Back to back fixing for glass doors with nylon bush and washers.

FPP7 - Bolt through fixing for glass doors with 'Pig nosed' bolt.



Note: All bolts are M8. Clearance hole for glass door fixings - 14mm Ø