



DoorTechnik
SECURE DOOR SYSTEMS

Quotation

Trawden Forest Parish
Council

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www.doortechnik.co.uk

Dear Adele,

Re: Quotation to supply and install 1 doorset – Trawden Forest PC

Further to your valued enquiry, we are pleased to offer:

OPTION 1 - T15+ Basic Plus Toilet Door

The T15+ offers a simple level of access control, allowing free use during the day, and then locking down at night to minimise vandalism. This is perfect for use in areas where revenue does not need to be collected, but access must be controlled at night to minimise vandalism.

T15+ Features

- Electric locking
- Night time lockdown, with adjustable timeswitch
- Service deadlock to put cubicle out of use
- Electrical bay access cover, with security screws for occasional use

T15+ User Safety

Any user inside the cubicle during the switchover to night time operation will not be affected, and will still be able to leave by moving the internal lever handle to the unlock position to release the door, which will then re-lock behind them.

In the event of a user being unresponsive, or unable to leave the cubicle during daytime, the operating company can unlock the door by turning the standard external indicator. At night, the door has to be electrically unlocked by means of the service deadlock, or turning off power in the service area, before turning the external indicator.

T15+ Technical Details

Door leaf construction of 1.5mm steel, with adjustable hinges and internal reinforcing. Frame construction of 1.5mm steel, with internal reinforcing and integral frame adjusting screws. Safe, 24v dc electrical system.

OR

OPTION 2 - UL15 Ultimate Lite

The UL15 is an economical coin entry doorset. Allowing an unlimited time for cubicle use, and locking down for night time security, this advanced door will also record usage data and control the cubicle lighting.

UL15 Features

- The UL15 door is DDA compliant with a non-slip low level threshold.
- Contactless card and mobile device NFC payments
- Radar key entry option
- Electric locking, with lock/unlock button inside
- Green and red Vacant and Engaged high level and eye level LED's outside
- Cubicle lighting control built in
- Night time lockdown, with adjustable timeswitch
- Concealed, lockable and tamper resistant electrical bay access door
- Revenue and user counters

- Door open detection with alarm
- Assistance required alarm
- Surface mounted overhead door closer
- Service deadlock to put the cubicle out of use

Many elements of the operation and finish of the doorset are customisable – please call us to discuss your requirements.

UL15 Safety

Any user inside the cubicle during the switchover to night time operation will not be affected, and will still be able to leave by pressing the lock/unlock button to release the door, which will then re-lock behind them.

In the event of a user being unresponsive, or unable to open the door from the inside, the operating company may unlock the door by means of the service key, or by simply turning off the door's power in the service area.

UL15 Technical Details

Door leaf construction of 1.5mm steel, with adjustable hinges and internal reinforcing. Frame construction of 1.5mm steel, with internal reinforcing and integral frame adjusting screws. 24V dc electrical system, with industrial PLC control.

15/09/2026

OPTION 1 - T15+ Unisex, 1120w x 2185h overall frame size - outward opening - Handing when viewed from the pull to open side TBC.

G15-R	G15 with 95 deep rebate frame
S_SIZE2	S2 size supplement inc additional hinges
P9_5WL_T	9mm channel threshold, Rimex 5WL SS material with anti-slip finish
PCALL_1.5Z	Powder coated frame, inner & outer panels
T15+_WLJ_E	T15+ wide lock jamb, with high level red and green indicator lights, access covers for electrics, and adjustable night locking timeswitch. The 24V 2.5A PSU is supplied loose, for prior installation on site by others.
IR_5430_KIT	Briton bathroom / toilet lock with SS lever handles, extended thumbturn and external indicator / release
AS_DB_MS	Monitored deadbolt assembly for Assa or Nemef lockcases.
MS40SFM/25	Shearlock, single, 12/24V DC, locking state monitoring. G15 needs wide lock jamb if open in. 24V 2A PSU and 1.0mm ² wiring recommended.
TS83_FRX	Dorma TS 83 overhead closer with back-check, EN 3-6 for leaves up to 1400 wide, silver
PULL300	Euro Spec D pull handle, 300 x 25 SS
PUSH300	Push plate, to conceal fixings for 300 handle, SS
KICKSS	Pair of kick plates, 200 x 1.6mm SS
UNI_SIGN	Unisex signage, surface fixed for T15+ or T15 without VP
PULL450	Euro Spec D pull handle, 450 x 30 SS
FIXM-A4	Masonry fixings, inc A4 SS screws
	Total each
	£4,090.48
	1
	£4,090.48

OPTION 2 - UL15 Unisex, 1120w x 2185h overall frame size - outward opening - Handing when viewed from the pull to open side TBC.

G15-R145	G15 with 145 deep rebate frame
S_SIZE2	S2 size supplement inc additional hinges
P9_5WL_T	9mm channel threshold, Rimex 5WL SS material with anti-slip finish
PCALL_1.5Z	Powder coated frame, inner & outer panels
UL15_LJAMB	UL15 slimline lock jamb with high and low level vacant/occupied indicator lights, hinged electrical bay access panel with locks
UL15_ELEC	UL15 electronics package, including: PLC, user counter, inventory counter, cubicle lighting control, illuminated door control button, door position sensor & user adjustable timeswitch. The 24V 4A PSU is supplied loose for prior installation on site by others.
NAY_ON_NFC	Nayax contactless NFC reader assembly, complete with a roaming SIM. Doorsets located in areas where there is NO Mobile network coverage may use a LAN connection provided by others. Monthly admin charges apply.
MS40SFM/25	Shearlock, single, 12/24V DC, locking state monitoring. G15 needs wide lock jamb if open in. 24V 2A PSU and 1.0mm ² wiring recommended.
DEAD1_SERV	Service deadlock with std external 1/2 cylinder
AS_DB_MS	Monitored deadbolt assembly for Assa or Nemef lockcases.
TS93G	Dorma TS93G overhead closer with rail, with back-check and delayed closing, EN 2-5, for leaves up to 1250 wide, silver finish
U15_PULL	U15 recessed pull handle, SS
KICKSS	Pair of kick plates, 200 x 1.6mm SS
PULL450	Euro Spec D pull handle, 450 x 30 SS
FIXM-A4	Masonry fixings, inc A4 SS screws

	Total each	£6,264.96	1	£6,264.96
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ID	Installation & delivery	£1,612.30	1	£1,612.30
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All orders are subject to DoorTechnik terms and conditions that are attached to this form or are available on request. All prices are quoted nett, for payment in full according to our normal terms and conditions and will be **subject to VAT as applicable**. Prices quoted are valid for 30 days, subject to changes in material costs. Details of our privacy policy can be found on our website.

Availability is currently 5-6 weeks from confirmation of order.

Please do not hesitate to contact me if you have any queries or require any further information.

Regards,

Duncan Robertson

Delivery & Installation

We expect to install doorsets quickly, correctly and safely. If you know of anything that may cause a problem, or you have any particular requirements, please let us know. To ensure that the process goes smoothly, particularly with regard to parking and carrying on site, please note the following:

1. Please inform us if the fitting team are required to undertake a site induction and how long this will take. If access or security restrictions apply on this site, you must arrange the relevant passes or permissions before we arrive.
2. Unless otherwise stated, the installation process will take place during our normal office hours, Monday to Friday. All works are expected to be carried out in a single continuous installation. Any additional time, visits to site or overnight stays, for example due to incomplete site preparations, are chargeable.
3. We will need to be informed if we are unable to park our van on site, or if it cannot be left in position all day. If we need to park off site after unloading, please let us know how far away it is and if there are any parking charges. Also inform us if there are any height restrictions to the parking or if we need to reserve/book a space.
4. This quotation is based on the understanding that we will deliver and install materials to the ground floor only. If doors are to be installed on higher floors, we would expect you to provide a suitable goods lift or hoist to transport our materials. If no lifting equipment is available, we would expect you to carry our materials up any stairs.
5. If we have to carry the doors more than 25m from the parking/unloading position, or the floor level changes more than 0.3m, we would expect you to handle the doors to the openings, or provide a forklift or suitable equipment for us. The access route required must be firm, level, free of obstructions and wide/high enough to carry doors safely and easily.
6. We expect to be installing into true, sound and well-prepared openings with a finished level floor. If you do require us to install before the finished floor is present, you will need to provide us with datum points or floor height information at the structural opening, and agree an installation height with us. Time spent correcting openings and floors, or re-locating doorsets is chargeable. Floor construction is significant when installing floor springs, so if under floor heating or other services are present, or if we are installing onto raised access flooring, please let us know.
7. The ground underfoot in the work area must be firm, level, and free of obstructions or debris. If the floor height difference between the interior and exterior of the opening exceeds 300mm, we expect you to provide a safe level work platform.
8. No access into the work area will be allowed for work, ingress or egress by other site workers or other personnel during the fitting process. This working area size is normally 10m² on both the interior and exterior of the doorway.
9. The fitting team need access to a 240v or 110v power supply within 25m of the doorway, for their power tools. If you cannot provide suitable power supplies, please let us know.
10. If we are installing doors fitted with powered operators or powered locking devices, you will need to provide a 240v supply adjacent to the door for our testing purposes. Connection to the power supply, access control system, fire alarm or other system is to be by other specialist trades. These connections can be carried out after doorset installation, but are best arranged when we are on site, so that all trades can confirm correct operation of their relevant systems.
11. We have not included for any making good; we would expect this to be carried out by the main contractor/customer. If we are ripping out, whilst reasonable care will be taken to avoid damage during the rip-out process, you may have to carry out decoration works upon completion. We will take reasonable care to disconnect or remove any alarm contacts or access control systems fitted to your old doorsets, but replacement and reconnection is to be by other specialist trades.
12. We will take photographs of the opening, the doorset and surrounding area before, during and after installation, for our records. If any photography permissions are required, or restrictions are in place, please inform us before we arrive on site. Our engineers need to use mobile phones for communication with our office during the fitting process. If mobile phones are not permitted on your site, please let us know before we arrive.
13. The price will include for fittings, fixings and a sealed flexible joint applied to the outside of the frame. If the doorset(s) is fire rated, the joint will be either black or white in colour. Other colours of silicone may be available at extra cost, please let us know in advance if this is required. The skilled workforce will professionally complete the job, paying all respect to Health and Safety matters, and will leave the site having removed their own rubbish.