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Meeting life's challenges in the bathroom

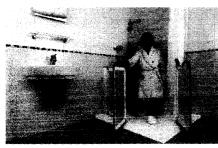
The Full Tray & Door Range

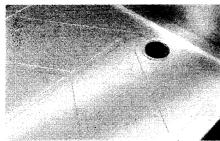
We have a wide variety of shower tray and door options to suit all your bathroom requirements. At Impey our purpose is to ensure our customers get the bathing option that is right for them and to supply that option with complete, hassle-free satisfaction. Independence is a right of life, and if we can help to provide a little extra dignity and independence in the bathroom, we have made a real and tangible difference.

Reducing The Obstacles

For many people bathing and maintaining a high level of personal hygiene can be a difficult and frustrating experience. Climbing in and out of a slippery bath is dangerous and standard shower trays come complete with a hazardous step up. In the UK 75% of all accidents at home happen in the bathroom.

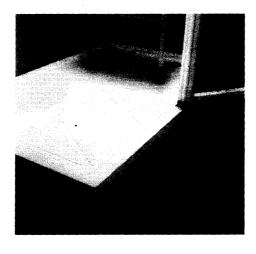
Is this acceptable? Of course not. With our range of Trays & Doors we have removed some of the dangers found in the bathroom and we want to dramatically reduce the number of accidents that occur whilst showering.





In-House Design

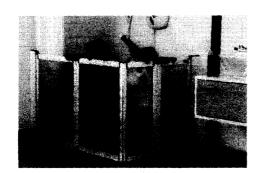
The design ideas are generated by carefully looking at the need for accessibility and ease of use in the bathroom. Ideas are often received from our customers, while information is recorded and considered when planning new projects.



Impey UK, a Family Run Company

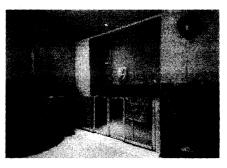
Impey UK is a family managed national company that has been successfully promoting its products throughout the industry for over a decade.

The company provides a vital service to Local Authorities, Housing Associations, Environmental Health Departments, Architects and private customers. Our objective is to design and develop effective products to overcome the difficulties of everyday showering.



Investing in Your Future

We have a policy of on-going development, continuing to remove the obstacles you are faced with in the bathroom. We listen closely to our customers and specifiers to ensure we constantly provide you with bathroom solutions that make a real difference. We welcome your comments, questions and requests, so please do get in touch....



Skilled Team to Help You

Our highly trained staff are a valuable asset to Impey and to you. Let us guide you through every process from specifying the right product, to ensuring it is delivered on a day that suits you. The success and motivation behind the company is driven by a happy relationship between all members of staff, specifiers and our customers.



Introducing Impey

1-2

Introducing Trays & Doors

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The Blackdown Range

5-8

The Quantock Range

9-12

The Mendip Range

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The Kentmere Range

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The Touch 'n' Go Range

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Drainage

23-24

At-a-Glange Ordering Guide

25-26

Introducing the Impey range of shower trays

Blackdown Shower Trays

The Blackdown is our most popular shower tray option, the drainage has been positioned to allow the tray to be fully reversible and to avoid joists in most cases. It has a supreme quality construction and comes as standard with a moulded slip resistant tread plate pattern and the excellent Solos water trap with 50mm water seal and adjustable outlet.

- * 35mm Depth
- * Slip Resistant
- * Tough GRP construction
- * Waste pump compatible
- * Supplied as standard with 50mm water seal trap



Quantock Shower Trays

The Quantock range is offered as an economical alternative to the Blackdown and although manufactured to the same exacting standards it has a corner drain configuration, a different slip resistant tread plate pattern and comes with the STW3R water trap.

- * 35mm Depth
- * Slip Resistant
- * Tough GRP construction
- Waste pump compatible
- * Supplied as standard with STW3R waste trap



Mendip Shower Trays

In most situations relieving the drainage for a shower tray into the floor is not a problem, but for locations where the floor cannot be breached such as in blocks of flats, the Mendip range of shower trays is the perfect solution. The Mendip trays have a built in inspection chamber which houses the factory fitted drainage trap so installation is quick and easy.

- * gomm Depth
- * Slip Resistant
- * Tough GRP construction
- Inspection chamber with integrated waste
- Multi directional factory fitted trap with somm water seal
- * Optional access ramp or half step available

LIFETIME WARRANTY Mendip

Kentmere Shower Doors

The Kentmere is the most popular range of half height shower doors. Featuring a tough & durable construction coupled with an easy to use folding operation they are perfect for bathrooms with limited space.

- 750mm high, for carer assistance
- Compensator adjustment up to zomm to provide level installation of doors
- 180° Rise & Fall hinge
- 360° Full length intermeshing hinges
- * Tough anti-shatter PETG panels
- Suitable for all Impey shower trays & wet room formers
- Magnetic door seal











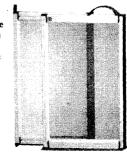


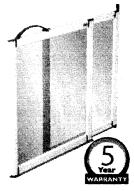


Touch 'n' Go Shower Doors

The Touch 'n' Go doors feature all the main benefits of our Kentmere range but instead of bi-folding have a versatile sliding action for ease of operation. They are available with a unique air assisted rising hinge option that lifts the doors clear of the ground at the touch of a button.

- PETG panels
- Easy slide doors with nylon runners
- Magnetic door seal
- * 180° Rise & fall hinge
- * Optional Air-Assisted hinge





Two Unique Wall Hinge Options









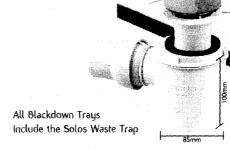
The Blackdown Shower Tray Range

Strong, Self-Supporting with Easy Access....

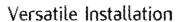
The Impey Blackdown range has been professionally designed to provide comfortable access when using the shower. All Blackdown trays are just 35mm in depth, dramatically reducing the trip hazard and the likelihood of falls. The versatility of this shower tray means that it can also be recessed into the floor to provide level access.

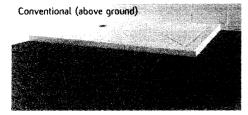
One of the real benefits of the Blackdown range is the versatility of installation. The tray requires no additional support, significantly reducing time & costs. With a range of accessories including ramps for wheelchair access and service ducting to conceal pipe work you can be sure that you have a shower enclosure that will suit almost any situation.

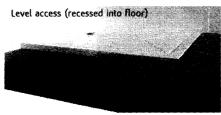
- Only 35mm high
- Can be set into the floor for level access
- Self supporting
- Robust design for upto 40 stone (254kg)
- Fully reversible
- Separate tiling strip (included)
- Outlet designed to avoid joists
- Solos trap with 50mm water seal (included)
- Optional ramps
- Optional service ducting
- Waste pump compatible
- Suits Impey doors/cubicles
- * Slip Resistant

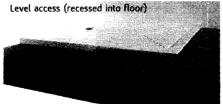


50mm outlet with a 40mm reducer if required. The outlet includes a flexible ball joint to make connecting to the waste easier. The trap also has a 50mm water seal making it compliant with building regulations.





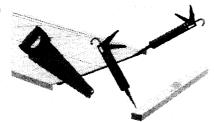






If you plan to fit your shower tray in an alcove or other specific location but cannot find a tray that is the correct length, we offer trimable shower trays, with increased drying areas, designed to be cut to length for the most precise fitment. Look for the shower traus that bear the

Trimable Trays where symbol displayed





The Impey Ramp Kit is used in conjunction with the Blackdown and Quantock shower trays to enable easy wheel chair access. The kit is modular and can be assembled into a corner or straight ramp & can be trimmed to your desired length on site.

> RKi 2000mm straight ramp (If trimmed will require extra end cap)

Corner section End cap for ramp

RK2 (Left hand) or RK3 (Right hand)

Impeu Service Ducting

Heavy duty GRP ducting to hide visible pipework. This saves any chasing out of floors or walls. The ducting is available in two sizes and can be cut to size on site. The ducting is suitable for use with our Blackdown and Quantock trays. 1500mm Ref: 501. 2400mm Ref: 502

Infil Post

If you are using our shower doors in conjunction with our service ducting you will also require an infil post for each set of doors. Ref: DPs

For further information please contact our technical department on 01460 256080

LIFETIME

WARRANT

Pumped Drainage

Impey Whale Standard Puris

Our Standard pump offers an affordable pumped drainage solution that has no filters to clean and requires no regular maintenance. It can pump hair, gels and other shower waste without blocking.

- Self priming pump with protective cover
- * Adjustable over run time. 10, 30, 90 & 180 seconds
- * Flow switch for automatic operation
- Maximum drainage 8 Vmin for electric showers
- Maximum drainage 12 Vmin for mixer showers
- Low voltage transformer conforms to EN60742
- * Pump has variable speed settings for electric & mixer showers
- De-puddling cycle: pump turns on for a brief period, 15 min after shower is turned off
- * Includes all the fittings needed for a single feed shower installation
- For mixer shower installations a mixer valve conversion kit is required

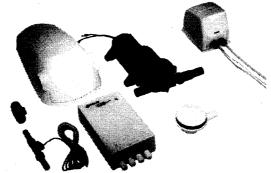
* IP45 Rated

SWP

Impey Smoothflow Pump

The Smoothflow pump is also virtually silent when in use. It regulates its speed depending on the flow of water. This ensures that no water and air mix at the drain reducing the noise output. There is also less wear on the pump because it doesn't work any harder than needed.

- * Virtually silent when in use
- · Flow rate adjusts automatically to changes in shower flow rate
- Compensates for changes in the voltage from the main electric supply
- Maximum flow rate for electric shower is 8ltrs/min
- Maximum flow rate for mixer shower is 12ltrs/min (additional flow sensor & 22mm inlet pipe required)
- * IP45 Rated



The Impey digital pump has been specially developed to remove water from the shower zone quickly and quietly when it is not possible to fit standard gravity drainage. This pump has a digitally controlled circuit board with an adjustable start delay preventing air being drawn into the pump, thereby reducing noise. The run on time after the shower has been turned off can also be finely adjusted between o seconds and 3 minutes to take away any excess water. All the pump components are contained in one case for ease of installation and it is virtually silent when in use.

- · Virtually silent when in use
- Maximum drainage 121/min
- . Self priming 24 volt pump
- Pumps up to 3m vertically
- Operation fully automatic via flow sensor
- Tough IP55 rated water-tight box
- Digital processor controlled circuit board
- Standard AC electrical connection
- Power supply 230-240 volts
- · In-built diagnostic facility
- · Fully CE tested and approved
- * Left or right hand to suit desired position
- Adjusts to changes in shower flow rate
- All pump components enclosed in one box
- Filter free operation for low maintenance





IDP/LH Left hand IDP/RH Right hand

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	15-01_202	Ground Floor Residential Accommodation	A1	1:100	N	Р		P	Р	Р	Q	R	R
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	15-01_204	Second Floor Residential Accommodation	A1	1:100	L			L	L	L	М	N	N
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	15-01_210	Eighth Floor Residential Accommodation	A1	1:100						J		K	K
	15-01_211	Roof Floor Residential Accommodation	A1	1:100					J	L		K	K
	15-01_302	Residential Accommodation Ground and First Floor Block F	A1	1:100	М			М	М	М		N	N
	15-01_303	Residential Accommodation Second and Third Floor Block F	A1	1:100	L			L	L	L		М	М
	15-01_304	Residential Accommodation Fourth and Fifth Floor Block F	A1	1:100	L			L	L	L		М	М
	15-01_305	Residential Accommodation Roof Plan Block F	A1	1:100	L			L	L	L		М	М
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	20-03_002	Office Lift Lobby Typical Level Section & Elevation	A1	1:20				A						l
	20-03_003	Glass Peasenger Lift Lobby Block B2 Basement & Ground Levels Sections & Elevation	A1	1:20				Α	В	С	С			
	20-03_004	Glass Passenger Lift Lobby Block B2 Levels 01 & 02 Sections and Elevations	A1	1:20				Α	В	С	С			1
	20-03_005	Glass Passenger Lift Lobby Block B2 Levels 02 and 02 Sections and Elevations	A1	1:20				A	В	С	С			
	20-03_010	Lift Shafts 01/02 and 03/04 Basement - Fifth Section	A1	1:50			A	В						
	20-03_011	Lift Shaft 03/04 Passenger & Fire Fighting Block A1 Section	A1	1:50			Α	В						
	20-03_012	Lift Shaft 05 Block B2 Section	A1	1:50		 	A	В	С	D	D			+
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	20-03_016	Lift Shaft 10 Block C - Residential - Fifth - Eighth Floors Section	A1	1:50			1	Α						
	20-03_017	Lift Shaft 11 Block F - Residential Section	A1	1:50	-		 	Α						-
	20-03_020	Lifts 01 & 02 - Block A2 Lift Internal lfit Car Details Plans and Elevations	A1	1:20	A	В		С						1
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	21-01_082	Elevation Bay Residential Block D	A1	1:20	В				С	D		D	
	21-01_083	Elevation Bay Residential Block E	A1	1:20	В	С				D		D	
	21-01_084	Elevation Bay Residential Block F	A1	1:20	В	С			E	F		F	
	21-01_085	External Screens Block C Churchway	A1	1:20			Α	В					
	21-01_086	External Screens Block C Bin Store	A1	1:20			Α						
	21-01_087	External Screens Block C Reception South	A1	1:20			Α						
	21-01_088	External Screens Block F East Elevation	A1	1:20		-	Α						
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	24-01_002	Block A1 Stair 1 Section and Plans	A1	1:50					+		-	-			-
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	24-01_005	Block A2 Stair 2 Section and Plans	A1	1:50					+-			 -		-	-
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	24-01_008	Block E Stair 01 Sections and Plans	A1	1:50			D								Γ
	24-01_009	Block F stair Section and Plans Ground	A1	1:50	D		E		┼	├-	_	 	 	┼	-
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	24-01_012	Block B2 Stair: Section and Plans Basement - First Floors	A1	1:50											
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	24-01_013	Fourth Floors	A1	1:50											
	24-01_014	Block E Stair 02 Section and Plans	A1	1:50					+-	-	 -	+-	+	-	-
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	24-01_015	Bell Tower Glazed Link Third Floor Steps Plans and Sections	A1	1:20							}				ì
	24-01_016	St Christophers Place Stair	A1	1:25		В			1	<u> </u>		1	1		
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	24-01_022	Block A1 Stair Section Second to Fourth	A1	1:20										1	Γ
	24-01_023	Floor Block A1 Stair Section Fifth to Seventh	A1	1:20					-		├	├	├	┼	-
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	24-01_024	Block A1 Stair Section Eighth to Roof Level	A1	1:20											
	24-01_025	Sheet 1 of 2 Block A1 Stair Section Eighth to Roof Level	A1	1:20	-			 	+-	 		+	+	+	┝
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- [90-01_101	External Works Euston Road Pavement Page 2 of 2	A1	1:50		Α		В					
	90-01_102	External Works Churchway Loading Bay &	A1	1:50		Α		В			 	+	+-
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	90-01_103	External Works Churchway Pavement	A1	1:50		Α		В					1
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	90-01_110	External Works Resi. Pedestrian Approach & Podium	A1	1:50		A		В	В			1	1
	90-01_111	External Works Walkway between	A1	1:50		Α		В				 	+-
		Churchway & St Christophers Place					ł				1		1
	90-01_112	External Works Block F Entrance Ramp &	A1	1:50		Α		В	С			1	\top
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-	90-01_150	External Works Block A2 Roof Garden	A1	1:25	<u> </u>	Α	 				1	†	1
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	90-01_201	Ramp to Resi. Pedestrian Approach	A1	1:25	 	A	В	С	С			\vdash	+
	90-01_202	Section GG Car Park Ramp	A1	1:20	 -	Α	В	С			1	1	+-
	90-01_203	Residential Podium Sections	A1	1:20		Α	В		В				1
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	90-01_206	External Works Block A1 Main Entrance	A1	1:20		A	ļ	В			<u> </u>	 	
	90-01_207 90-01_208	External Works Churchway External Works Smoke Ventilation Panel	A1	1:20		A		B				 	+-
	90-01_208	External Works Block E Garden	A1	1:20		A		-				┼	+
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	90-01_301	Lighting Layout Ground Floor Page 2 of 2	A1	1:100	-	A		D			-		-
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	90-02_002	External Works Office Block A2 Roof	A1	1:10	A							 -	-
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	90-02_003	External Works Block A2 Roof Garden Threshold Details	A1	1:5	Α							<u> </u>	
	90-02_101	External Stair Details	A1	1:5	A		В	В					
	90-02_102	External Works Typical Podium Details	A1	1:5	Α	В							
	90-02_103	External Works Details Residential Ramp and Podium	A1	1:5	A	В							
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	05070-SK661	Office External Wall Details Revised Curtain Wall Profile	A1	1:5	A	-		\vdash	-	+	+	+	+
	05070-SK662	Office External Wall Details Revised Curtain Wall	A1	1:5	A	-	+	+	+	 	-	+	+
	05070-SK 663	Section Block F Setting Out First Floor Landing	A3	1:25	-	+-	-	+	+		-	+	+-
	05070-SK 664	Block F Setting Out 2nd Floor Landing	A3	1:25	├-	+-	+	+-	+-	+-	+-	+-	+
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	05070-SK 668	Block A3/B2 Glazed Link Steel Setout &	A3	1:50		ļ		-	╽				
	05070-SK 670	Block A3 Core Additional Fire Protection Required	A3	1:25	ļ	<u> </u>	<u> </u>	<u> </u>	1	-		4_	1
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	05070-SK 671	Block F - Ground Floor Slab Setting out	A3	1:50	 	†	1	+	+	+-	+-	+	+
	05070_SK_700	Breeam: Office Assessment TS(d) Cyclist's	A1	1:100	A	T	1	†	†	†	+	+-	+
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	05070_SK_702	Breeam: Office Assessment T1 - Provision of Public	A1	NTS	A	T	T-	1	+-	+-	+	 	+
	05070_SK_703	Breeam: Office Assessment Mat4(2) Recycling	A1	1:100	A	†	t	 	+	+	+-	+-	+
	05070_SK_704	Breeam: Offices Assessment HW3 Glare Control	A1	1:100	Α			T	†	+	1		+
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	05070-SK 755	Planter Section - Resi Podium	A3	1:10					T	1-	T		
	05070-SK 757	Block C Riser Setting Out - First Floor	A3	1:20						-			1
	05070 CV 750	Block C Riser Setting Out - Typical Floor	A3	1:20						<u> </u>			
	05070-SK 758 05070-SK 759	Block C Riser Setting Out - Typical Floor Block F Riser Setting Out - Ground Floor	A3	1:20		<u> </u>		<u> </u>	1_	ļ-	<u> </u>	<u> </u>	
	05070-SK 760	Block F Riser Setting Out - Ground Floor Block F Riser Setting Out - Typical Floor Sheet 1 of	A3	1:20		ļ	<u> </u>	<u> </u>		<u> </u>	↓		ļ
	05070-SK 761	Block F Riser Setting Out - Typical Floor Sheet 2 of	A3	1:20		-	├	<u> </u>	┼	1-		-	+-
	05070-SK 762	Block E Riser Setting Out - Typical Floor	A3	1:20		┢	-	 -	+	-	 	₩	
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	05070-SK 764	Basement Demise and Estate Lease Plan	A3	1:500			-	<u> </u>	A	t-	В	+	+-
	05070-SK 769	Lifetime Homes Accessible Bathroom	A3	1:20							†	1	-
	05070-SK 774	Demise Plans for Block C Lease Plan	A3	1:500					Α				
	05070-SK 775 05070-SK 776	Demise Plans for Block D Lease Plan Demise Plans for Block F Lease Plan	A3	1:500					A	_	<u> </u>	ļ	
	05070-SK 789	Site Demise Relationship	A3	1:500				<u> </u>	A		В		
	05070-SK 790	Demise Plans for Block E Lease Plan	A3	1:500			-		A	+	В	 	┿
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