



BATHROOM INSTALLERS SPECIFICATION

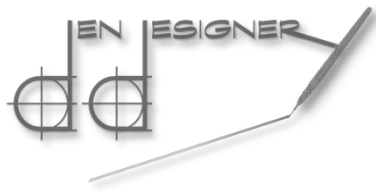
Ria Thompson, DenDesignery
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1 MAIN DETAILS

PROJECT DETAILS		
NAME: 3-Bedroom Detached House Show Home	SITE ADDRESS: <site address>	CLIENT NAME: <client name>

CONTRACTOR DETAILS				
NAME: <contractor's name>	ADDRESS: <contractor's address >	PHONE		E-MAIL: <contractor's e-mail>
		office: <###>	mobile: <###>	

GENERAL INSTRUCTIONS and PREPATORY NOTES	
1/	Please review this specification, the reference drawings and schedules and contact me as soon as possible with any issues or questions.
2/	This specification has separate sections for each one of the two rooms that require special bathroom installations.
3/	Important scheduling note: All bathroom installations as specified in Section 2 & 3 of this document are to take place prior to installing the bathroom floors and prior to all painting and wallpapering in order to prevent from any damage that could otherwise occur.
4/	No substitutions are to be made unless agreed upon ahead of time.
5/	The specific manufacturer's instructions are to be followed in each case.
6/	As much as possible, please leave the work areas in a tidy fashion at the end of each day. All rubbish is to be promptly removed from the site.



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2 SHOWER ROOM

PRODUCT DETAILS								
Ref ID within room	TYPE	BRAND / SUPPLIER	NAME	CODE / REF	COLOUR	DIMS INFO (mm)	REFERENCE DRAWING(S) and WALL IDENTIFIER(S)	INSTALLATION NOTES and WWW LINKS
7	Shower tray	Hydra	Hydra Shower Tray	N/A	White	900 x 900; Height 45 mm	(D6) Painter/ Decorator/Installer - First Floor (See label), (D2) Furnishing Layout - First Floor	Product info and installation tips video: http://www.clicks.co.uk/900mm-x-900mm-square-shower-tray.html
8	Shower door	Lakes Bathrooms	Framed Bi-Fold Door	LK1B090 05	Silver	900W x 1850H Width adjustment: 840-900 Door opening size 660	(D6) Painter/ Decorator/Installer - First Floor (See label), (D2) Furnishing Layout - First Floor	Product info: http://www.lakesbathrooms.co.uk/products/classic-collection/fully-framed-shower-enclosures/framed-bi-fold-door
9	Shower / Wetwall panels	Perla Showerpanel, Spectra Interior Supplies	Stardust White	WET-003	Multi-speckled	Total thickness: 11 900W x 2400H	(D6) Painter/ Decorator/Installer - First Floor Walls ShR2, ShR3, ShR4	Material: Exterior Grade MDF with a high pressure laminate front. The floor size of the shower cubicle is 900 x 900 mm, wall height is 2400. The panels are to be cut to exact sizes according the precise measurements taken after the shower tray and the shower door have been installed. 2 mm silicone gap is to be left between the panels and the tray. The Profile Jointing System (internal profile) provided by the supplier is to be used to connect the panels at the corners. Perla High Grab Adhesive is to be used. Perla Silicon sealer is to be used at each joint between panels, and where panel meets tray, door or ceiling. For product info and installation instruction: http://www.spectrainterior.co.uk/our-products/wetwall-panels/#finishes http://www.itcfurnituregroup.com/bathrooms-showerpanels.asp (Please select <i>Perla Showerpanels brochure</i> link and scroll to sections <i>Perla Panel Specification, Finishing Details</i> and <i>Easy to Install</i> for detailed installation instructions.)
10	Shower head system	Victoria Plumb	Traditional Rain Can Riser System	SHS3A	Chrome	8" (approx. 200 mm) can head; 1500 brass hose, pipe centres: 150 mm	To be installed onto wall SR3	Product info: Showers/Thermostatic-Shower-Valve-Sets/Traditional-Rain-Can-Riser-System_854.html">http://www.victoriaplumb.com>Showers/Thermostatic-Shower-Valve-Sets/Traditional-Rain-Can-Riser-System_854.html



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3 ENSUITE BATHROOM

PRODUCT DETAILS								
Ref ID within room	TYPE	BRAND / SUPPLIER	NAME	CODE / REF	COLOUR	DIMS INFO (mm)	REFERENCE DRAWING(S) and WALL IDENTIFIER(S)	ADDITIONAL INFO and WWW LINKS
2	Waterproof panels	Showerwall	Aqua Ice	N/A	Aqua	Panel thickness: 10.5 Standard size: 900W x 2440H To be cut to size.	(D6) Painter/Decorator/ Installer – First Floor Walls EB1, EB2	<p>Three cut-to-size Showerwall panels (two for wall 6 and one for wall 7) are meant to cover the wall corner above the bathtub all the way to the ceiling. The estimated height for the panels is 1840 (from tub top edge to ceiling).</p> <p>The width for wall 6 is estimated at 1685 mm (length of the tub). Half width approximated at 842.5 mm. Two panels of equal sizes are to cover this wall using the Showerwall Joining Profile trim in Bright Silver. The panel width for wall 7 is estimated at 685 mm (width of the tub). One panel cut to size is to cover this wall.</p> <p>One cut to size Showerwal Internal Corner trim in Bright Silver is to be used to connect the panels at the corner. Two cut to exact size Showerwall U-trims (finishing end caps) in Bright Silver are to be used at the 2 remaining vertical ends of the panels.</p> <p><i>* Please take exact measurements on the spot before cutting all panels and trims to size.</i></p> <p>All trims are to be sealed with Showerwall sealant. Showewall Showerseal (a two part system comprising of a PVC strip and high performance Showerwall white silicone) is to be used to connect the panels to the bathtub.</p> <p>For product info: http://www.showerwall.co.uk/product-info.asp?ProductID=10</p> <p>For detailed installation instructions: http://www.showerwall.co.uk/showerwall-installation.asp</p>