

IMPRESA TILE SHOWERS

STILE AND STILE STAINLESS SHOWER CUSTOM WORKSHEET

CLIENT NAME:

EMAIL:

PHONE:

BUILDER NAME:

EMAIL:

PHONE:

SITE / DELIVERY ADDRESS:

Provide information below for only one shower per worksheet. If possible, send a bathroom floor plan or a simple hand-drawn bathroom layout. Impresa will provide a 3D model of the required shower and send to the client for confirmation prior to manufacture.
Contact Impresa for assistance if required -- Phone 09 273 4545

BATHROOM NAME / NO:

SHOWER BRAND: (Tick option)

STILE

STILE STAINLESS

SELECT SHOWER DESIGN (Tick option)

CORNER TRAY	C1	C2	C3	C4	C5	C6
ALCOVE TRAY	A1	A2	A3	A4		

SELECT TRAY INSTALLATION (Tick option)

'ON-FLOOR' TRAY (INSTALLED ON TOP OF FLOOR)

'LEVEL-ENTRY' TRAY (INSTALLED INTO RECESSED FLOOR WITH 15mm STEP-DOWN)

'WHEELCHAIR' TRAY (INSTALLED FLUSH WITH FLOOR / NO STEP-DOWN)

SUB-FLOOR MATERIAL (Tick option)

CONCRETE	PLYWOOD / PARTICLE BOARD	T&G	COMPRESSED SHEET / SECURA
FIBRE CEMENT BOARD UNDERLAY 6mm		UNDERFLOOR HEATING 4mm approx.	

BATHROOM FLOOR FINISH MATERIAL / THICKNESS (Tick option)

TILE	STONE	ORIGINAL T&G	OVERLAID T&G	OTHER
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SHOWER WALL LINING (Tick option)

VILLABOARD 9mm	PLASTERBOARD 10mm	PLASTERBOARD 13mm	OTHER
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SHOWER WALL FINISH MATERIAL / THICKNESS (Tick option)

TILE	PORCELAIN SHEET	SERATONE / AQUALAPANEL / HARDIGLAZE	ACRYLIC LINER
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CUSTOM SHOWER WORKSHEET

STILE AND STILE STAINLESS SHOWER TRAYS

WASTE-OUTLET HOLE POSITION: Draw position of waste hole on Plan View drawing attached

OPTION 1 (STANDARD): 100 x 100mm centre off Rear and Side wall framing (Tick to confirm)_____

OPTION 2 (STANDARD): Centre of tray (Tick to confirm)_____

OPTION 3: (CUSTOM) (Min. 250mm off framing. Draw position on Plan View drawing)

OFF REAR FRAME_____mm OFF LEFT-HAND FRAME_____mm OFF RIGHT-HAND FRAME_____mm

NOTE: Check for joists and obstructions under floor

GLASS ENCLOSURE DETAILS

From website, choose the tray and glass enclosure configuration from 'Tray and Glass Options' pdf.

Write glass enclosure option 'A' thru 'Z' here_____

GLASS SIDELITES / DOOR POSITION: State approximate size of sidelite onto which the door is to be hung_____mm

(Ensure door arc is clear of adjacent towel rail, toilet, vanity, bath, etc)

GLASS HEIGHT: (Tick option) -- Standard 2000mm off tray_____ Optional Height (tile joint, door, mirror, etc)_____mm

GLASS TYPE: (Tick option) Standard Clear-Float_____ Low-Iron / Ultra Clear_____

GLAZING CHANNEL FINISH: (Tick option) **STANDARD:** MATTE 'NATURAL' ALUMINIUM_____

OPTIONAL: BRIGHT 'CHROME'_____ BLACK_____ GUNMETAL_____

HANDLE TYPE / FINISH

STANDARD HANDLE: ROUND 'D' (Tick if required)_____

OPTIONAL HANDLE: (Tick option) SQUARE D _____ ROUND H _____ SQUARE H _____ SQUARE PULL _____

HANDLE FINISH: (Tick option) POLISHED STAINLESS _____ BRUSHED STAINLESS _____ BLACK _____ GUNMETAL _____

HANDLE ORIENTATION: (Tick option) VERTICAL (Standard) _____ HORIZONTAL (Optional) _____

HINGE TYPE / FINISH

STANDARD HINGE: CHROME ON BRASS (Tick if required)_____

OPTIONAL HINGES: (Tick option) BRUSHED SATIN _____ BLACK _____ GUNMETAL _____

CUSTOM SHOWER WORKSHEET

ALCOVE TRAY / ON-FLOOR

Complete this section only if the shower tray is to be installed ONTO a bathroom floor /alcove area. If framing is in-situ prior to completing this form, provide measurements as requested below. See Tray 'Plan View' drawings at end of Worksheet for assistance. See Tray Plan at end of Worksheet for assistance to determine the required measurements. Contact Impresa for assistance if required.

REAR WIDTH FRAME TO FRAME _____ FRONT WIDTH FRAME TO FRAME _____

REAR FRAME TO FRONT OF TRAY THRESHOLD _____ REAR FRAME TO GLASS POSITION (OUTSIDE) _____

REAR FRAME TO GLASS POSITION (OUTSIDE) _____

FOUR-WALL ALCOVE SHOWER ONLY

REAR FRAME TO FOURTH WALL _____

FOURTH WALL LENGTH _____

FOURTH WALL THICKNESS _____

ALCOVE TRAY / RECESSED-FLOOR

Complete this section only if shower is to be installed INTO a recessed floor /alcove area. If framing is in-situ and the recessed / rebated shower floor has been created prior to completing this form, provide measurements as requested below. See Tray 'Plan View' drawings at end of Worksheet for assistance. If recessed floor has not been created, contact Impresa for required shower-floor depth.

BATHROOM FLOOR TO SHOWER FLOOR DEPTH (i.e. PLY TO PLY / CONCRETE TO CONCRETE) _____

REAR WIDTH FRAME TO FRAME _____ FRONT WIDTH FRAME TO FRAME _____

REAR FRAME TO RECESSED-FLOOR FRONT EDGE (if recess is formed) _____

REAR FRAME TO GLASS POSITION (OUTSIDE) _____

FOUR-WALL ALCOVE SHOWER ONLY

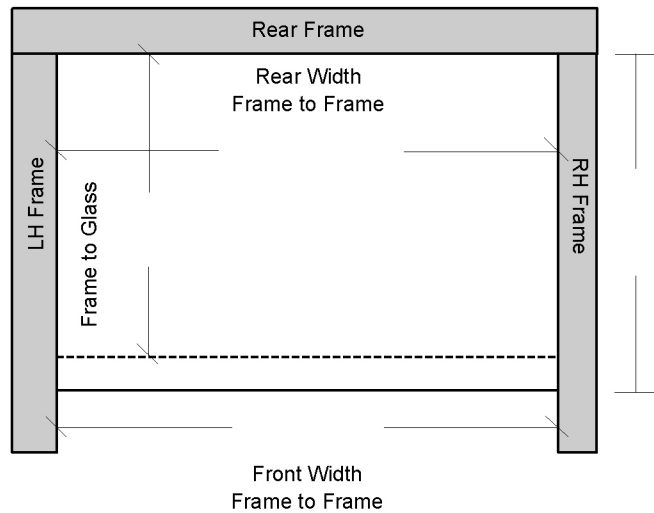
REAR FRAME TO FOURTH WALL _____

FOURTH WALL LENGTH _____

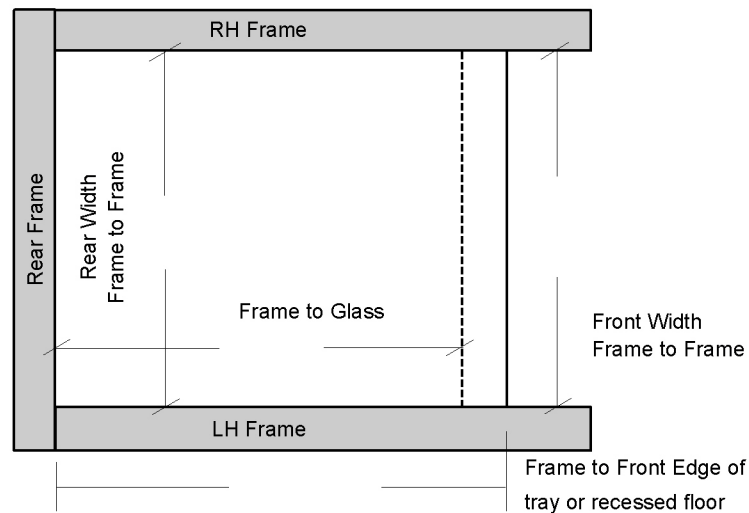
FOURTH WALL THICKNESS _____

CUSTOM SHOWER TRAY / PLAN VIEW
3-SIDED AND 4-SIDED ALCOVE
 ON-FLOOR OR RECESSED FLOOR INSTALLATION

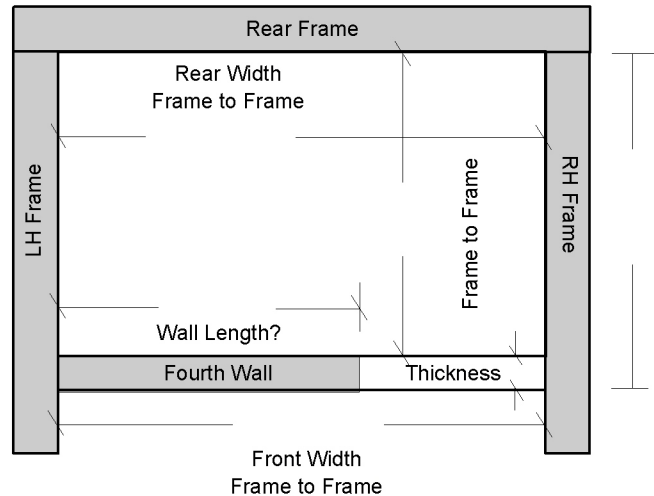
SHOWER A1



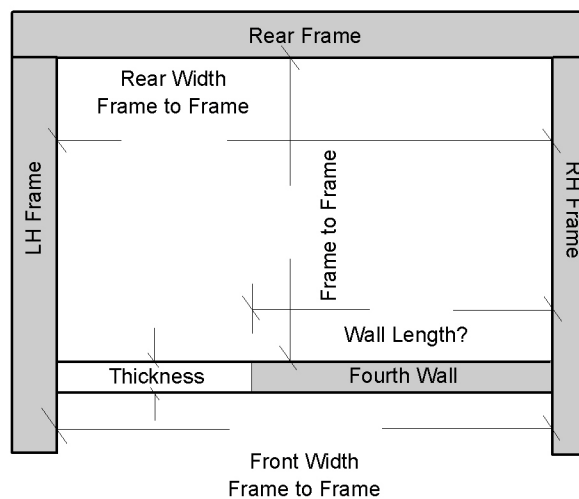
SHOWER A2



SHOWER A3



SHOWER A4



RECESSED TRAY

If a recessed floor has been formed prior to filling-out the custom worksheet, write down the Frame to Front Edge of formed floor recess. If recess is not formed, contact Impresa for required dimensions and rebated floor depth.

ON-FLOOR TRAY

Write down the shower tray size required on Worksheet page 2 or 3. The tray size stated / requested for manufacture should be the overall size including the 'threshold / hob' of the tray. NOTE: STILE standard threshold width 35mm / STILE STAINLESS 50mm. The glass is positioned at the inside of the threshold.

NOTE: The correct installed-position of a shower tray is a minimum 6mm off the rear and side wall framing. This ensures the tray finishes flush with or is slightly setback from the face of the wall lining when the lining is affixed to the framing.

CUSTOM SHOWER WORKSHEET

CORNER TRAY / ON-FLOOR

Complete this section only if the shower tray is to be installed ONTO a bathroom floor /alcove area. If framing is in-situ prior to completing this form, provide measurements as requested below. See Tray 'Plan View' drawings at end of Worksheet for assistance. See Tray Plan at end of Worksheet for assistance to determine the required measurements. Contact Impresa for assistance if required.

REAR FRAME TO FRONT OF TRAY THRESHOLD _____ REAR FRAME TO GLASS POSITION (OUTSIDE) _____

SIDE FRAME TO FRONT OF TRAY THRESHOLD _____ SIDE FRAME TO GLASS POSITION (OUTSIDE) _____

THREE-WALL CORNER SHOWER ONLY

REAR FRAME TO THIRD WALL _____

THIRD WALL LENGTH _____

THIRD WALL THICKNESS _____

CORNER TRAY / RECESSED-FLOOR

Complete this section only if shower is to be installed INTO a recessed floor /alcove area. If framing is in-situ and the recessed / rebated shower floor has been created prior to completing this form, provide measurements as requested below. See Tray 'Plan View' drawings at end of Worksheet for assistance. If recessed floor has not been created, contact Impresa for required shower-floor depth.

BATHROOM FLOOR TO SHOWER FLOOR DEPTH (i.e. PLY TO PLY / CONCRETE TO CONCRETE) _____

REAR FRAME TO RECESSED-FLOOR FRONT EDGE (if floor recess is formed) _____

SIDE FRAME TO RECESSED-FLOOR FRONT EDGE (if floor recess is formed) _____

REAR FRAME TO GLASS POSITION (OUTSIDE) _____

SIDE FRAME TO GLASS POSITION (OUTSIDE) _____

THREE-WALL CORNER SHOWER ONLY

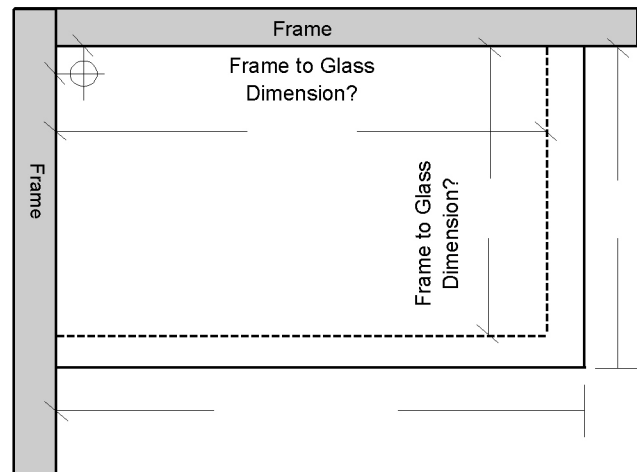
REAR FRAME TO THIRD WALL _____

THIRD WALL LENGTH _____

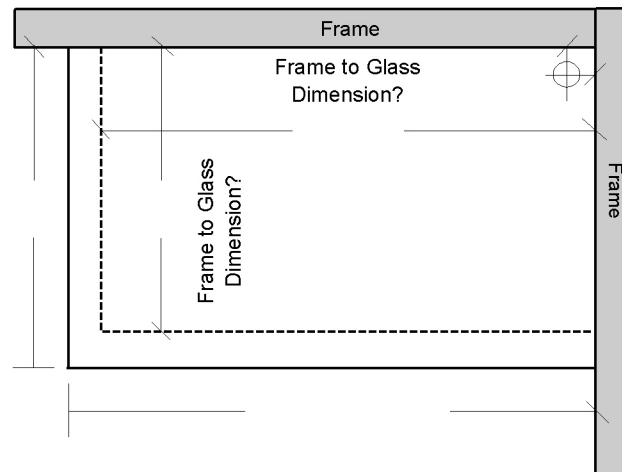
THIRD WALL THICKNESS _____

CUSTOM SHOWER TRAY / PLAN VIEW
2-SIDED AND 3-SIDED CORNER
ON-FLOOR OR RECESSED FLOOR INSTALLATION

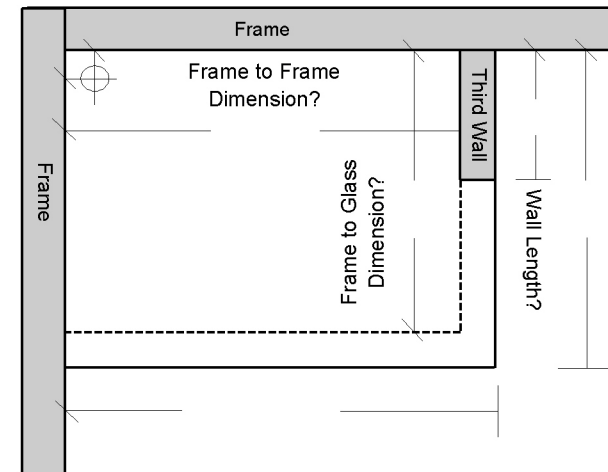
SHOWER C1



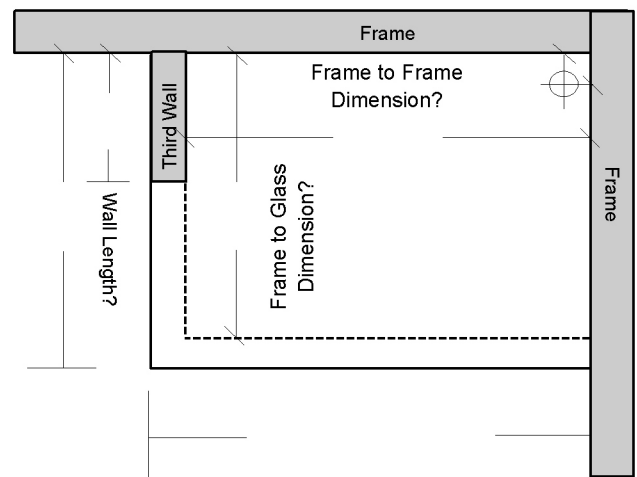
SHOWER C2



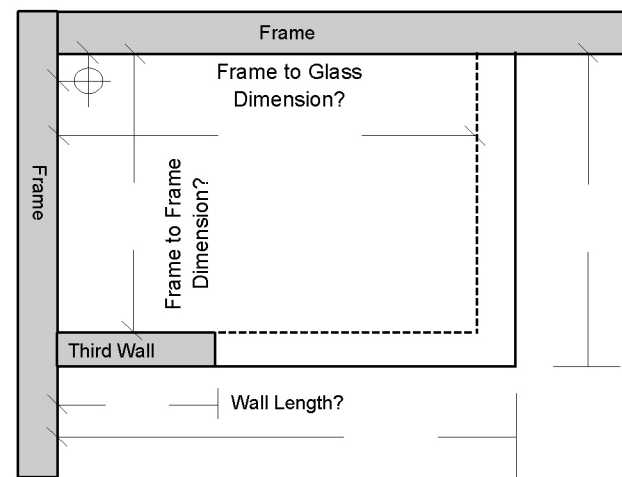
SHOWER C3



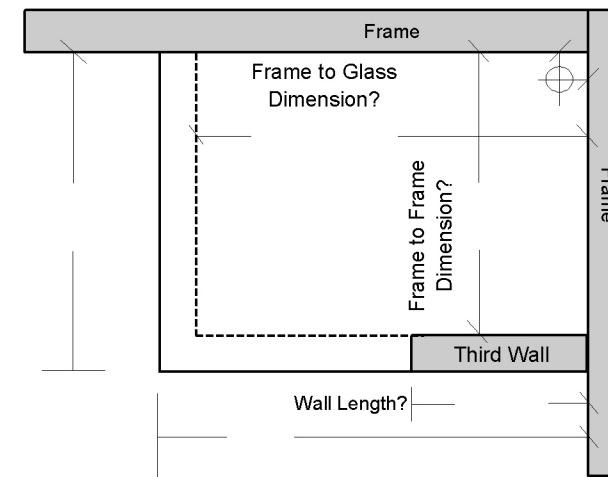
SHOWER C4



SHOWER C5



SHOWER C6



RECESSED TRAY -- If a recess floor has been formed, write down the Frame to Front Edge of formed floor recess. If recess is not formed, contact Impresa for the required recess depth.

ON-FLOOR TRAY -- Write down the shower tray size required on Worksheet page 2 or 3. The tray size stated / requested for manufacture should be the overall size including the 'threshold / hob' of the tray.

NOTE: STILE standard threshold width 35mm / STILE STAINLESS 50mm. The glass is positioned at the inside of the threshold, i.e. 50mm back from the front edge of the tray. **NOTE:** The correct installed-position of a shower tray is 6mm min. off the rear and side wall framing to ensure the tray finishes flush with or is slightly setback from the face of the wall lining when the lining is affixed to the framing.