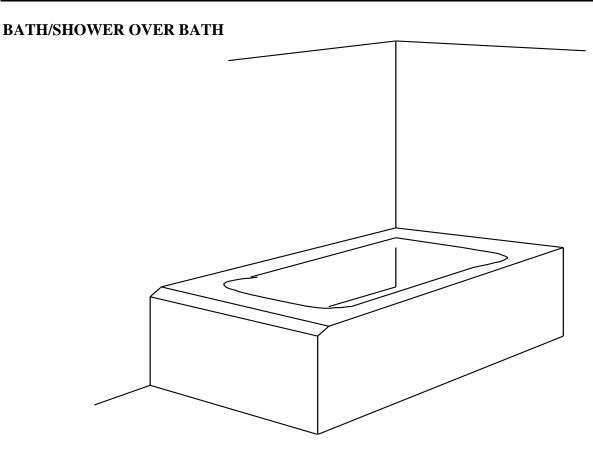
CLIENT NAME	
ADDRESS	
PHONE	



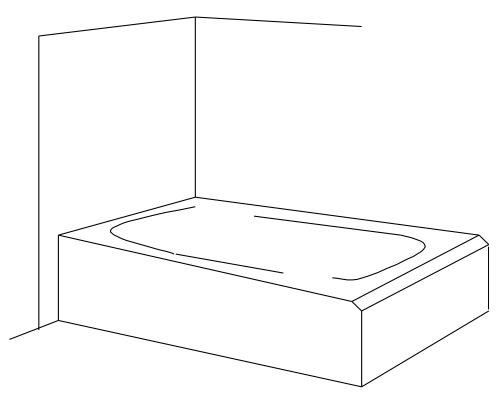
RECOMMENDATIONS		

- Studs located Y/N_____ Wall Surface______
- Diagram only not to scale
- Please ensure that the recommended Home Modifications are in accordance with Australian Standards 1428 & 4299. (If this request falls outside the standards, clinical justification will be taken as priority by the referrer signing below).
- Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.
- Please contact therapist if position varies *significantly* from diagram

Occupational Therapist:	Phone:	_Date:
•		

CLIENT NAME	
ADDRESS	
PHONE	

BATH/SHOWER OVER BATH



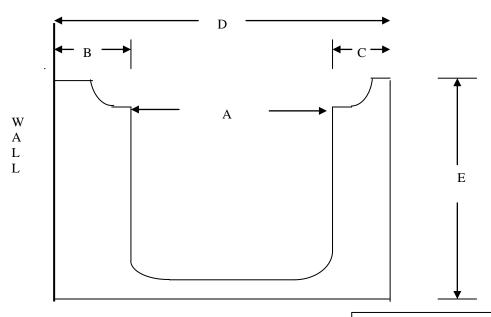
ECOMMENDATIONS	

- Studs located Y/N_____ Wall Surface_____
- Diagram only not to scale
- Please ensure that the recommended Home Modifications are in accordance with Australian Standards 1428 & 4299. (If this request falls outside the standards, clinical justification will be taken as priority by the referrer signing below).
- Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.
- Please contact therapist if position varies *significantly* from diagram

Occupational Therapist:	Phone:	Date:	
-------------------------	--------	-------	--

CLIENT NAME	
ADDRESS	
PHONE	

BATHBOARD/RAISED BATHBOARD



A = mm - inner width of bath
B = mm - width of lip at wall edge
C = mm - width of outer lip
D = mm - total width from wall to outside bath edge
E = mm - height of bath - floor to top
(only use for extended bath boards)

SHOWER SCREEN PRESENT:
YES NO Streen present measure distance from wall to inside of screen. = mm

IF RAISE REQUIRED	=	mm	NOTE: ABSOLUTE MAXIMUM RAISE = 200 mm
II KAISE REQUIRED	_	111111	NOTE. ADSOLUTE MAXIMUM RAISE - 200 mm

- Diagram only not to scale
- If this request falls outside the recommended maximum rise, clinical justification will be taken as priority by the referrer signing below.
- Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.
- Please contact therapist if position varies *significantly* from diagram

Occupational Therapist:	Phone:	Date:
-------------------------	--------	-------

CLIENT NAME		
ADDRESS		
PHONE		

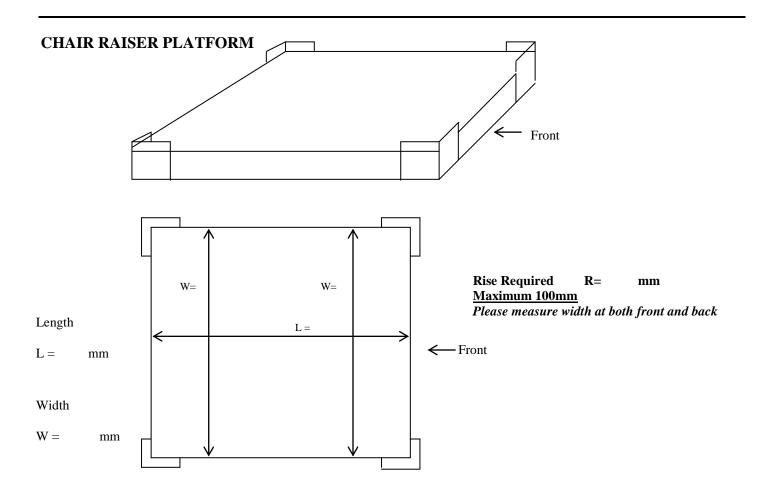
$A = \underline{\qquad} mm - greatest total$ width of leg + castor
$B = \underline{\hspace{1cm}} mm - total \ height \ of \\ leg + castor$
RAISE REQUIRED =mm
Absolute maximum rise =150 mm

I	RECOMMENDATIONS
ļ	
I	
I	
I	

- Diagram only not to scale
- If this request falls outside the recommended maximum rise, clinical justification will be taken as priority by the referrer signing below.
- Please contact therapist if there is a *significant* variation from the diagram

Occupational Therapist:	Phone:	Date:

CLIENT NAME		
ADDRESS		
PHONE		



RECOMMENDATIONS

- Diagram only not to scale
- If this request falls outside the recommended maximum rise, clinical justification will be taken as priority by the referrer signing below.
- Please contact therapist if there is a *significant* variation from the diagram

Occupational Therapist:	Phone:	Date:

CLIENT NAME	
ADDRESS	
PHONE	
RAMPS, LANDINGS and HANDRAILS (More than 35n Ramps and Landings must have KERBS fitted in accordance)	,
Internal / External Ramp Fix ramp to ground Yes /	No Non-slip tread required Yes / No
Floor Base; Wood / Concrete / Tile / Grass / Other	
Handrail required Yes / No Handrail height \underline{A} (mm) H	andrail fixed to; Wall / Ramp / Into ground / Other
	00mm. nimum landing width and length shall be 1500mm
RECOMMENDATIONS NB: MEASUREMENTS MUST BE	INCLUDED WITH DIAGRAM
• Diagram only not to scale	
• Please ensure that the recommended Home Modification 1428 & 4299. (If this request falls outside the standards, the referrer signing below).	
Placement of Home Modifications may vary according to	existing building materials
• Please contact therapist if position varies <i>significantly</i> from	om diagram
Occupational Therapist:Pho	one:Date:

CLIENT NAME	1	
ADDRESS	-	
PHONE		
SHOWER RECESS (FRONT)		
NB: MEASUREMENTS MUST BE INCI	LUDED WITH DI	AGRAM
RECOMMENDATIONS		
 Studs located Y/N Wall Surface Diagram only not to scale Please ensure that the recommended Home Modifical 1428 & 4200. (If this request fells outside the standards) 	ations are in acco	ordance with Australian Standards
1428 & 4299. (If this request falls outside the standards, referrer signing below).	emmeat justificati	ion win be taken as priority by the
• Placement of Home Modifications may vary according study, fixtures etc.	ng to existing bu	ilding materials i.e. position of
• Please contact therapist if position varies <i>significan</i>	tly from diagran	1
Occupational Therapist:	_Phone:	Date:

CLIENT NAME		1	
ADDRESS		-	
PHONE			
RECOMMENDATIONS			H DIAGRAM
• Diagram only not to so			e with Australian Standards 1428 &
	alls outside the standards, clinical ju		
• Placement of Home M etc.	odifications may vary according to	existing building	materials i.e. position of studs, fixtures
Please contact therapi	ist if position varies significantly from	om diagram	
Occupational Therapist:	Phor	ne:	Date:

CLIENT NAME			
ADDRESS			
PHONE			
SHOWER RECESS (RIGHT SIDE)			
NB: N	MEASUREMENTS MUST BE INC	LUDED WITH D	IAGRAM
RECOMMENDATIONS			-
Studs located Y/NDiagram only not to scal	Wall Surface		
Please ensure that the rec			e with Australian Standards 1428 & e taken as priority by the referrer
• Placement of Home Modetc.	difications may vary according to	existing building	materials i.e. position of studs, fixtures
	t if position varies significantly fro	om diagram	
Occupational Therapists		Phone:	Date

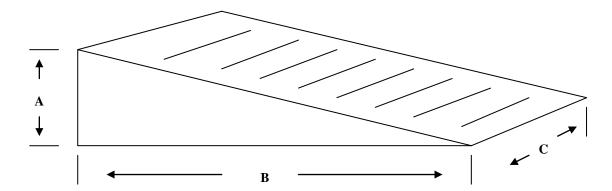
CLIENT NAME		
ADDRESS		
PHONE		
Please note: - Steps that have the top step or landing more that Building Code.	n 1meter from	a the ground require balustrade under the Australian
NB: MEASUREMENTS MUS	T BE INCLU	DED WITH DIAGRAM
RECOMMENDATIONS		
Number of treads Type (Material))	Landing present Yes \[\square \text{No} \text{V}
Wall surface	Ground	Surface
Fix rail to Wall □ Onto ground □ Into ground	☐ Type of	rail- Wood □ Metal □
Diagram only not to scale		
• Please ensure that the recommended Home Modific 4299. (If this request falls outside the standards, clasigning below).		
• Placement of Home Modifications may vary accord etc.	ing to existing	ng building materials i.e. position of studs, fixtures
• Please contact therapist if there is a <i>significant</i> varia	tion from th	e diagram.
Occupational Therapist:	_Phone:	Date:

CLIENT NAME
ADDRESS
PHONE

THRESHOLD RUBBER RAMPS (Less than 35mm rise)

Internal / External Ramp Fix ramp to ground Yes / No Non-slip tread required Yes / No

Floor Base Wood / Concrete / Tile / Grass / Other



A = HEIGHT OF RAMP

Maximum Rise 35mm - Maximum Gradient 1:8 - Maximum Length 280mm

Minimum 1000 mm clear width

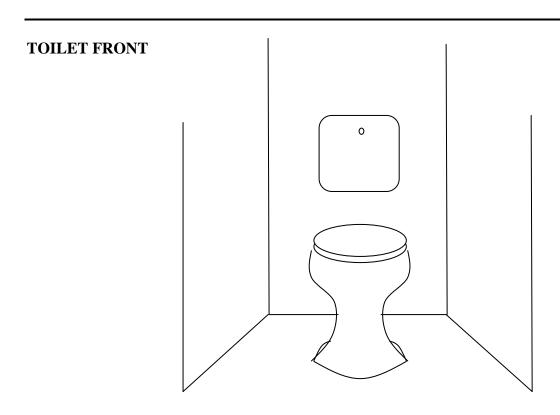
 $\mathbf{B} = \mathbf{LENGTH} \mathbf{OF} \mathbf{RAMP}$ $\mathbf{C} = \mathbf{WIDTH} \mathbf{OF} \mathbf{RAMP}$

RECOMMENDATIONS	NB: MEASUREMENTS MUST BE INCLUDED WITH DIAGRAM	

- Diagram only not to scale
- Please ensure that the recommended Home Modifications are in accordance with Australian Standards 1428 & 4299. (If this request falls outside the standards, clinical justification will be taken as priority by the referrer signing below).
- Placement of Home Modifications may vary according to existing building materials
- Please contact therapist if position varies *significantly* from diagram

Occupational Therapist:	Phone:	Date:	
1 1 -			_

CLIENT NAME
ADDRESS
PHONE



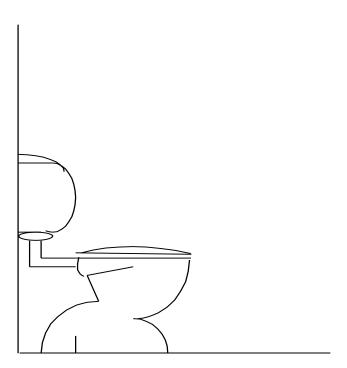
RECOMMENDATIONS		

- Studs located Y/N_____ Wall Surface_______
- Diagram only not to scale
- Please ensure that the recommended Home Modifications are in accordance with Australian Standards 1428 & 4299. (If this request falls outside the standards, clinical justification will be taken as priority by the referrer signing below).
- Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.
- Please contact therapist if position varies *significantly* from diagram

Occupational Therapist:	Phone:	Date:	

CLIENT NAME	1
ADDRESS	1
PHONE	

TOILET LEFT SIDE



I.D. MEASUREMENTS MUST BE INCECDED WITH DIAGRAM		
RECOMMENDATIONS		

- Studs located Y/N_____ Wall Surface______
- Diagram only not to scale
- Please ensure that the recommended Home Modifications are in accordance with Australian Standards 1428 & 4299. (If this request falls outside the standards, clinical justification will be taken as priority by the referrer signing below).
- Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.
- Please contact therapist if position varies *significantly* from diagram

		_	
Occupational Therapist:	Phone:	Date:	
Occupational inerabis	FHORE	Date	

	_
CLIENT NAME	
ADDRESS	
PHONE	
	-
TOILET RIGHT SIDE	
NB: MEASUREMENTS MUST BE I	NCLUDED WITH DIAGRAM
Studs located Y/N Wall Surface	
Diagram only not to scale	
	are in accordance with Australian Standards 1428 & 4299. (If on will be taken as priority by the referrer signing below).

Placement of Home Modifications may vary according to existing building materials i.e. position of studs, fixtures etc.

Occupational Therapist: ______Phone: _____Date: _____

Please contact therapist if position varies significantly from diagram