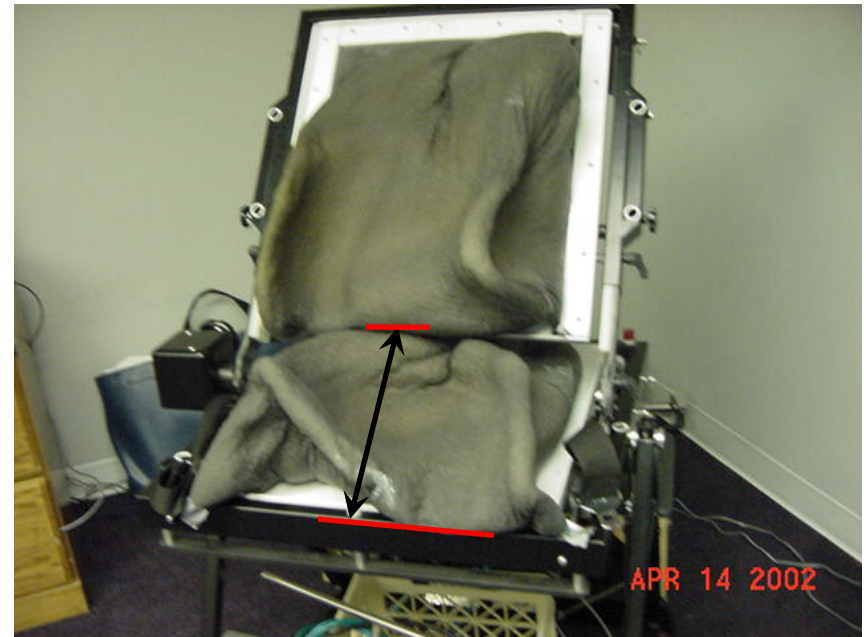


# Seat Depth Measurement

- Measure from the deepest point at bottom of back straight forward for actual (molded) seat depth
  - If you have molded a posterior pelvic wall please request 1" added to rear of seat
  - If you need to add seat depth because the client was longer mark in box to add
- Make sure you mark actual finished dimension in box provided





# Seat Depth Measurement

## MEASUREMENTS

SEAT TO BACK ANGLE: 105		MOLDED DIMENSION		INCREASE		DECREASE		FINISHED DIMENSION	
SEAT	SEAT DEPTH	L	18	+	2	-		20	EXTEND
		R	17	+		-		17	

www

## SIGNATURE-FIT ORDER FORM

### CLIENT INFO

PO#	DATE
COMPANY NAME	TECHNICIAN NAME
TECHNICIAN PHONE	PATIENT NAME/NUMBER
SEAT FILE NAME	BACK FILE NAME
CHAIR MAKE	CHAIR WIDTH
<input type="radio"/> TRIAL FIT <input type="radio"/> TRIAL FIT W/LINER & COVERS <input type="radio"/> FINISH CUSHION COMPLETE <input type="radio"/> VCO FOAM CARVING ONLY	

PAGE 1 OF 2  
 \*INFORMATION ON THIS PAGE REQUIRED  
 ALL OTHERS OPTIONAL



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 NORTH EAST, PA 16428  
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### MEASUREMENTS

SEAT TO BACK ANGLE:		MOLDED DIMENSION		INCREASE	DECREASE	FINISHED DIMENSION	
SEAT	SEAT DEPTH	L		+	-		
		R		+	-		EXTEND
	ADDUCTOR WALL	L	/ / / /	+	-	/ / / /	+ <input type="checkbox"/> MATCH TO RIGHT
		R	/ / / /	+	-	/ / / /	+ <input type="checkbox"/> MATCH TO LEFT
	ABDUCTOR	<input type="checkbox"/> AS MOLDED		+	-	/ / / /	+
	FIT	<input type="radio"/> STANDARD FIT <input type="radio"/> LOOSE FIT (1/4" Std.)					
	MOUNT	<input type="radio"/> ON RAILS <input type="radio"/> BETWEEN RAILS					
	T-NUT FOR HARDWARE	<input type="radio"/> NONE <input type="radio"/> PRM: <input type="checkbox"/> Full Row <input type="checkbox"/> Partial Row <input type="radio"/> OTHER (specify)					
	VELCRO SEAT ATTACHMENT	<input type="radio"/> YES <input type="radio"/> NO					
<b>SEAT TO BACK HEIGHT</b> (to be taken from rear wall of seat to top of back): _____ GAP: _____							
BACK	BACK HEIGHT	MOLDED DIMENSION		+	-	FROM TO (from bottom up)	
	LATERAL DEPTH	L	/ / / /	+	-		<input type="checkbox"/> MATCH TO RIGHT
		R	/ / / /	+	-		<input type="checkbox"/> MATCH TO LEFT
	FIT	<input type="radio"/> STANDARD FIT <input type="radio"/> LOOSE FIT (1/4" Std.)					
	MOUNT	<input type="radio"/> ON RAILS <input type="radio"/> BETWEEN RAILS					
	T-NUT FOR HARDWARE	<input type="radio"/> NONE <input type="radio"/> PRM: <input type="checkbox"/> Full Row <input type="checkbox"/> Partial Row <input type="radio"/> OTHER (specify)					
	T-NUT FOR HEADREST	<input type="radio"/> NONE <input type="radio"/> PRM <input type="radio"/> OTHER (specify)					



# Seat to Back

## Height Measurement

- Seat to back height is measured from the lowest point at rear of seat to the top of the back
  - If you have a gap between the seat and back and want it filled in you must tell us to add to the bottom of the back
  - Increases requested to back height will be added to the top unless specified
  - If you want some added to top and some to bottom communicate what you would like.
  - Be sure to fill in the actual back height measurement on form





# Seat to Back Height Measurement

## CLIENT INFO SIGNATURE-FIT ORDER FORM

PAGE 1 OF 2

\*INFORMATION ON THIS PAGE REQUIRED  
ALL OTHERS OPTIONAL.

PO#	DATE
COMPANY NAME	TECHNICIAN NAME
TECHNICIAN PHONE	PATIENT NAME/NUMBER
SEAT FILE NAME	BACK FILE NAME
CHAIR MAKE	CHAIR WIDTH
<input type="radio"/> TRIAL FIT <input type="radio"/> TRIAL FIT W/LINER & COVERS <input type="radio"/> FINISH CUSHION COMPLETE <input type="radio"/> VCO FOAM CARVING ONLY	



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## MEASUREMENTS

SEAT TO  
BACK ANGLE:

MOLDED DIMENSION   INCREASE   DECREASE   FINISHED DIMENSION

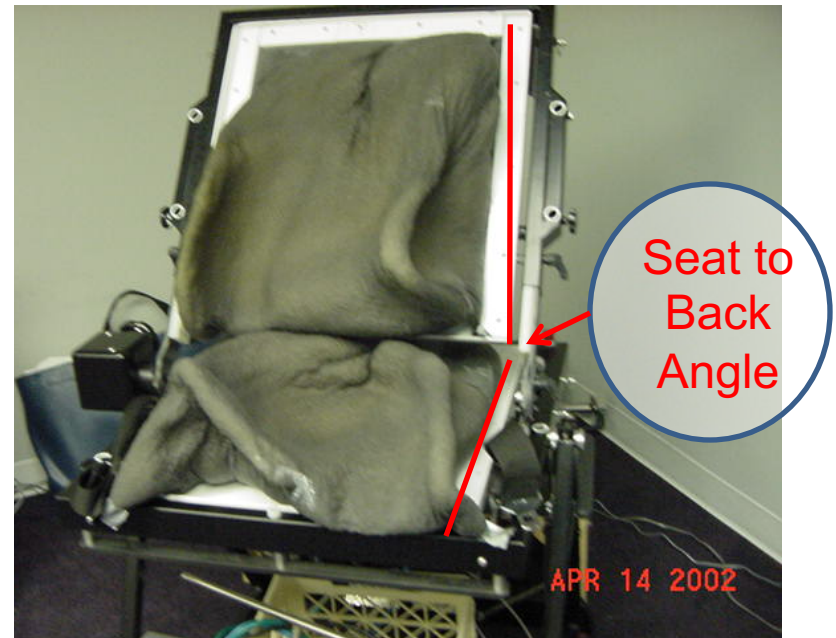
VELCRO SEAT ATTACHMENT		<input type="radio"/> YES <input type="radio"/> NO	
SEAT TO BACK HEIGHT (to be taken from rear wall of seat to top of back): <u>18</u> GAP: <u>1</u>			
BACK	BACK HEIGHT	MOLDED DIMENSION	FROM   TO (from bottom up)
		<u>16</u> + <u>1</u> -	

FIT <input type="radio"/> STANDARD FIT <input type="radio"/> LOOSE FIT (1/4" Std.)			
MOUNT <input type="radio"/> ON RAILS <input type="radio"/> BETWEEN RAILS			
T-NUT FOR HARDWARE <input type="radio"/> NONE <input type="radio"/> PRM: <input type="checkbox"/> Full Row <input type="checkbox"/> Partial Row <input type="radio"/> OTHER (specify) <input type="radio"/> 7/8" <input type="radio"/> 1"			
VELCRO SEAT ATTACHMENT <input type="radio"/> YES <input type="radio"/> NO			
SEAT TO BACK HEIGHT (to be taken from rear wall of seat to top of back):   GAP: _____			
BACK	BACK HEIGHT	MOLDED DIMENSION	FROM   TO (from bottom up)
		<u>16</u> + <u>1</u> -	
	LATERAL DEPTH		<input type="checkbox"/> MATCH TO RIGHT <input type="checkbox"/> MATCH TO LEFT
FIT <input type="radio"/> STANDARD FIT <input type="radio"/> LOOSE FIT (1/4" Std.)			
MOUNT <input type="radio"/> ON RAILS <input type="radio"/> BETWEEN RAILS			
T-NUT FOR HARDWARE <input type="radio"/> NONE <input type="radio"/> PRM: <input type="checkbox"/> Full Row <input type="checkbox"/> Partial Row <input type="radio"/> OTHER (specify) <input type="radio"/> 7/8" <input type="radio"/> 1"			
T-NUT FOR HEADREST <input type="radio"/> NONE <input type="radio"/> PRM <input type="radio"/> OTHER (specify)			

Add 1" to bottom of back  
for Actual height of 17"

# Seat to Back Angle

- Take Seat to back angle measurement from molding frame
  - We recommend setting the seat to back angle for the mold at an angle the chair and the client can accommodate, this will make mounting the system in the chair easier





# Seat to Back Angle

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## CLIENT INFO

PO#	DATE
COMPANY NAME	TECHNICIAN NAME
TECHNICIAN PHONE	PATIENT NAME/NUMBER
SEAT FILE NAME	BACK FILE NAME
CHAIR MAKE	CHAIR WIDTH
<input type="radio"/> TRIAL FIT <input type="radio"/> TRIAL FIT W/LINER & COVERS <input type="radio"/> FINISH CUSHION COMPLETE <input type="radio"/> VCO FOAM CARVING ONLY	

## SIGNATURE-FIT ORDER FORM

PAGE 1 OF 2  
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## MEASUREMENTS

SEAT TO BACK ANGLE:		MOLDED DIMENSION	INCREASE	DECREASE	FINISHED DIMENSION
SEAT	SEAT DEPTH	L	+	-	
		R	+	-	EXTEND

## MEASUREMENTS

SEAT TO BACK ANGLE:		105				
SEAT	SEAT DEPTH	L	MOLDED DIMENSION	INCREASE	DECREASE	FINISHED DIMENSION
		R		+	-	EXTEND

L		R		MATCH TO RIGHT	
L		R		MATCH TO LEFT	
FIT		STANDARD FIT		LOOSE FIT (1/4" Std.)	
MOUNT		ON RAILS		BETWEEN RAILS	
T-NUT FOR HARDWARE		NONE		PRM: <input type="checkbox"/> Full Row <input type="checkbox"/> Partial Row <input type="checkbox"/> OTHER (specify)	
T-NUT FOR HEADREST		NONE		PRM: <input type="checkbox"/> OTHER (specify)	





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# Junction Issues

- No Gap, Specified Gap (1", 2", or 3")
  - PRM cannot tell if you molded a gap or not because the shapes are captured separately
  - If you want us to add to the bottom of back to fill gap you must let us know
  - Make sure to mark on order form gap distance and if we are to add to bottom of back
  - The amount of gap will effect how we cut angle at rear of seat and bottom of back to obtain proper seat to back angle
  - If you have molded with no gap and want a gap you need to tell PRM to remove from the bottom of back

