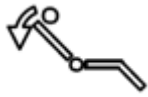

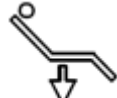
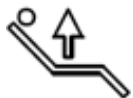







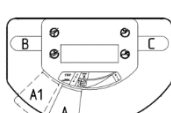
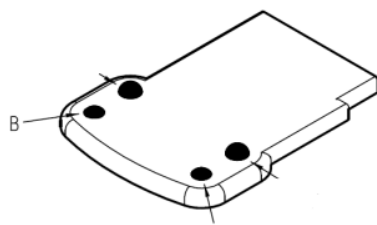
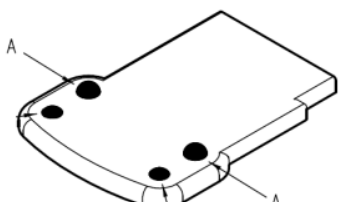



# Patient chair control

Control panel			
<b>Backerest down</b> As long as pressed (manual)		<b>Backerest up</b> As long as pressed (manual)	
<b>Chair down</b> As long as pressed (manual)		<b>Chair up</b> As long as pressed (manual)	
<b>Chair to autoposition</b> (automatic)			
<b>Memory 1</b> (automatic)		<b>Memory 2</b> (automatic)	

Foot Control			
<b>Backerest down</b> As long as pressed (manual)		<b>Backerest up</b> As long as pressed (manual)	
<b>Chair down</b> As long as pressed (manual)		<b>Chair up</b> As long as pressed (manual)	
<b>Locking Chair Movements</b>		Move the foot control lever A1 to the left and press down.	


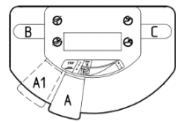

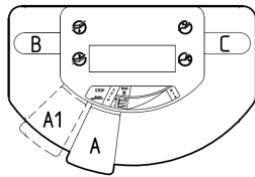
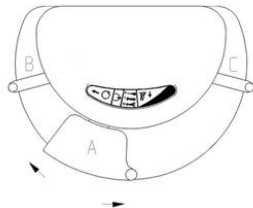
Chair Platform	
<b>Recall the memory that was previously activated</b> (automatic)	
<b>Chair to autoposition</b> (automatic)	

# Dental unit control


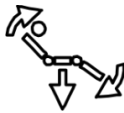
Control panel	
Nurse call function	

Foot Control
Function can be programmed

# Instrument control

Control panel		
Spray 	Chip Blower Press level A 	Fiber optic light 
<b>Reversing Rotation Direction</b> Move the foot control lever A to the left and press it downwards until a beep is heard.		
<b>Reversing Rotation Direction</b> move the central lever A to the left until a beep is heard.		

# Programming

Control panel	
Patient chair settings	
<b>Memory 1-2</b> (automatic) 	To save a dental chair position, move the chair to the required position and hold down the key until you hear the beep that indicated the position is saved.
<b>Chair to autoposition</b> (automatic) 	To save a dental chair position, move the chair to the required position and hold down the key until you hear the beep that indicated the position is save. This enables storage of the pantographic arm reset position.