




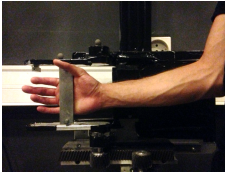
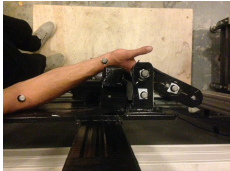
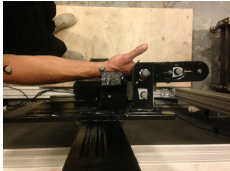
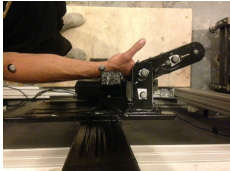
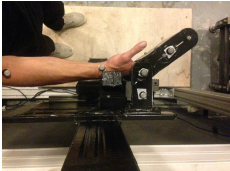
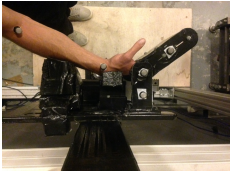



	<i>Stretched</i>	<i>Neutral</i>			<i>Shortened</i>	<i>Lateral view</i>
<i>Wrist angle</i>	-30°	0°	20°	40°	60°	
Wrist conditions						
<i>Wrist/MCP angles</i>	$-30^{\circ}/0^{\circ}$	$0^{\circ}/0^{\circ}$	$0^{\circ}/20^{\circ}$	$0^{\circ}/40^{\circ}$	$20^{\circ}/40^{\circ}$	
MCP conditions						

Summary of joint position for both sessions (Wrist or MCP flexion) and lateral views at neutral position. For wrist conditions exclusively, the wrist angle was modified between -30° and 60° (180° corresponds to full flexion). For MCP conditions, the wrist and MCP angles were changed to test the largest articular amplitude. The MCP angle varied between 0° and 40° , and wrist angle varied between -30° and 20° in stretched and shortened conditions, respectively.