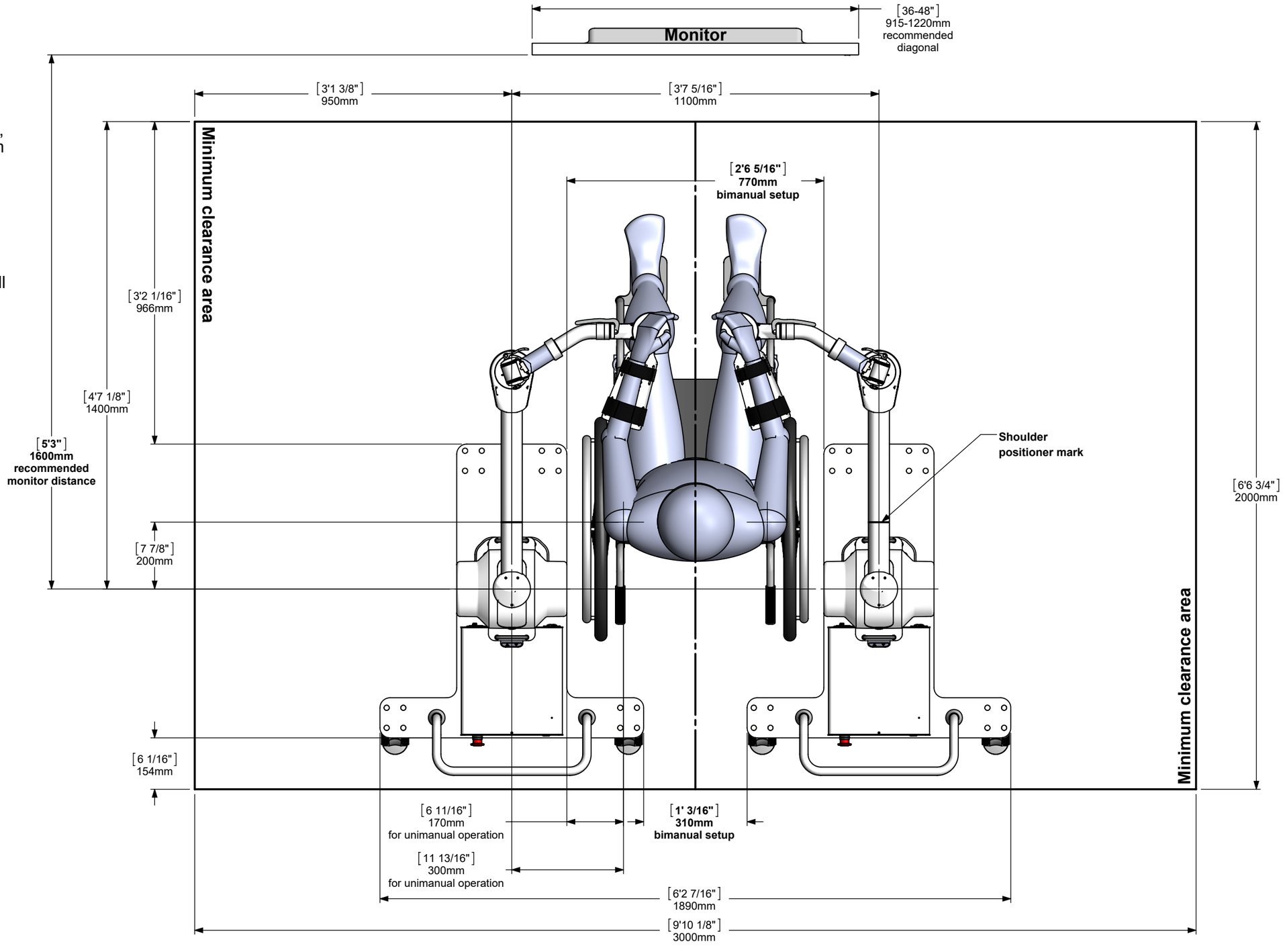
BURT Recommended Clearances

This graphic shows 2 BURTs configured for bimanual use with an approximate workspace relative to a human user in a standard wheelchair, along with a recommended "minimum clearance" rectangle around the system. For the most accurate setup, please refer to the metric dimensions wherever possible.

While Barrett Technology strongly recommends that the specified minimum clearance be observed in all installations, please be aware that hazards specific to your installation scenario may also impact system operation.

Please contact support@barrett.com for further assistance.



Barrett Confidential

This drawing and the intellectual property it describes are the property of Barrett Technology,® LLC. Upon accepting receipt of this drawing you agree the drawing and its contents shall be guarded as confidential.

Barrett Technology,® LLC
73 Chapel Street, Newton MA 02458 U.S.A.
www.barrett.com Tel +1-617-252-9000 Fax +1-617-244-9001 mfg@barrett.com

Last modified by aj on 12/29/2016 7:06:04 PM Template: Form-423-10 REV AA Model Rev: 01.04 Date printed:

Assy Drawing			**BURT Mounting Layout**	
Original	**A Jenko**	**Oct 31, 2016**		
Revised	**A Jenko**	**Dec 29, 2016**	Size **B**	REV **01.04**
Checked			Scale **1:12**	Mass / Sheet **1 of 1**