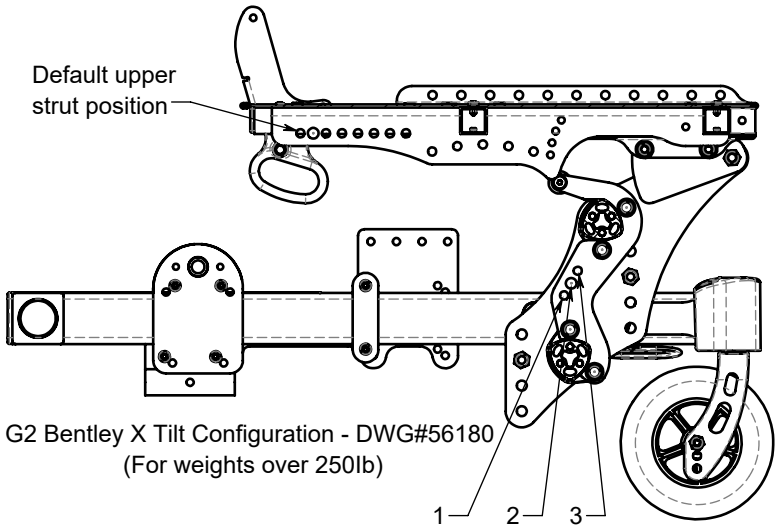
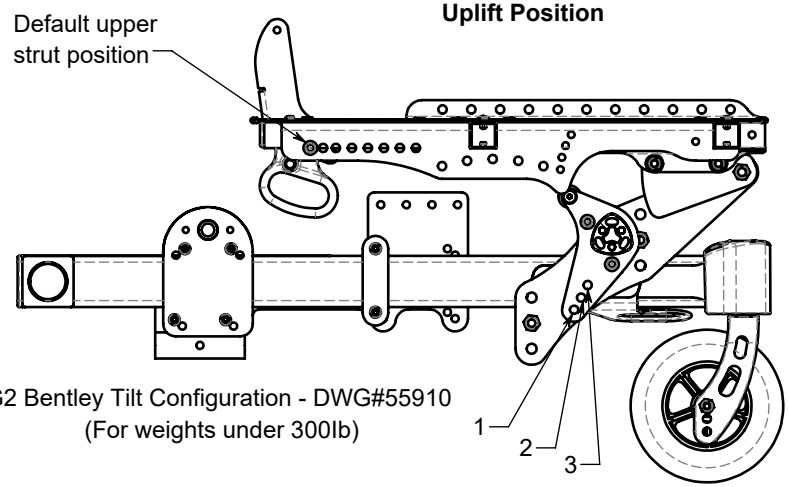
Rev	Revision description	ECO#
2	Configuration added for the new G2 Bentley X 450lb	1896



G2 Bentley X Tilt Configuration - DWG#56180
(For weights over 250lb)

Uplift Position



G2 Bentley Tilt Configuration - DWG#55910
(For weights under 300lb)

Uplift Position

G2 BENTLEY X - 1200N WITH SPRING	Uplift Position*		
	1	2 (Default)	3
User Weight (lbs)	-	375-450	300-375

G2 BENTLEY X - 800N WITH SPRING	Uplift Position*		
	1	2	3 (Default)
User Weight (lbs)	-	-	250-300

G2 BENTLEY - 1200N WITH SPRING	Uplift Position*			
	2	1	2 (Default)	3
User Weight (lbs)	250-300**	200-250	150-200	115-150

G2 BENTLEY - 1200N WITHOUT SPRING	Uplift Position*		
	1	2 (Default)	3
User Weight (lbs)	100-115	75-100	<75

* Suggested uplift positions are used to achieve a reasonable handle uplift force. If a user needs more uplift force to support backrest mounted accesories or significant recline, the strut can be moved to a lower uplift position. The inverse is also true.

** For weight capacities of 250-300 a secondary gas spring assembly is fitted to the chair (not shown)

CUS: [ ]

PDG part number	Author	Technical reference	Revised by	Approved by
NA	Nevy Baze	Jim Formby	Nevy Baze	Torr Brown

Title: G2 - Bentley - Tilt configuration

File name (Drawing #): 85072

Status: NA

Third angle projection

Tolerances unless otherwise stated:
Angular: +/- 1°
Other x +/-0.8, x.x+/-0.4, x.xx+/-0.15

Units	Sheet	Date of Issue	Revision
mm	1 of 1	2021 Oct 22	2

Dimensioning and Tolerancing Standard ASME Y14.5-2009