

# **stryker<sup>®</sup>** **Medical**

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*LYCL20/3300-000-550 Bariatric Chair*

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*Operations/Maintenance Manual*

*For Parts or Technical Assistance*  
*800-327-0770*

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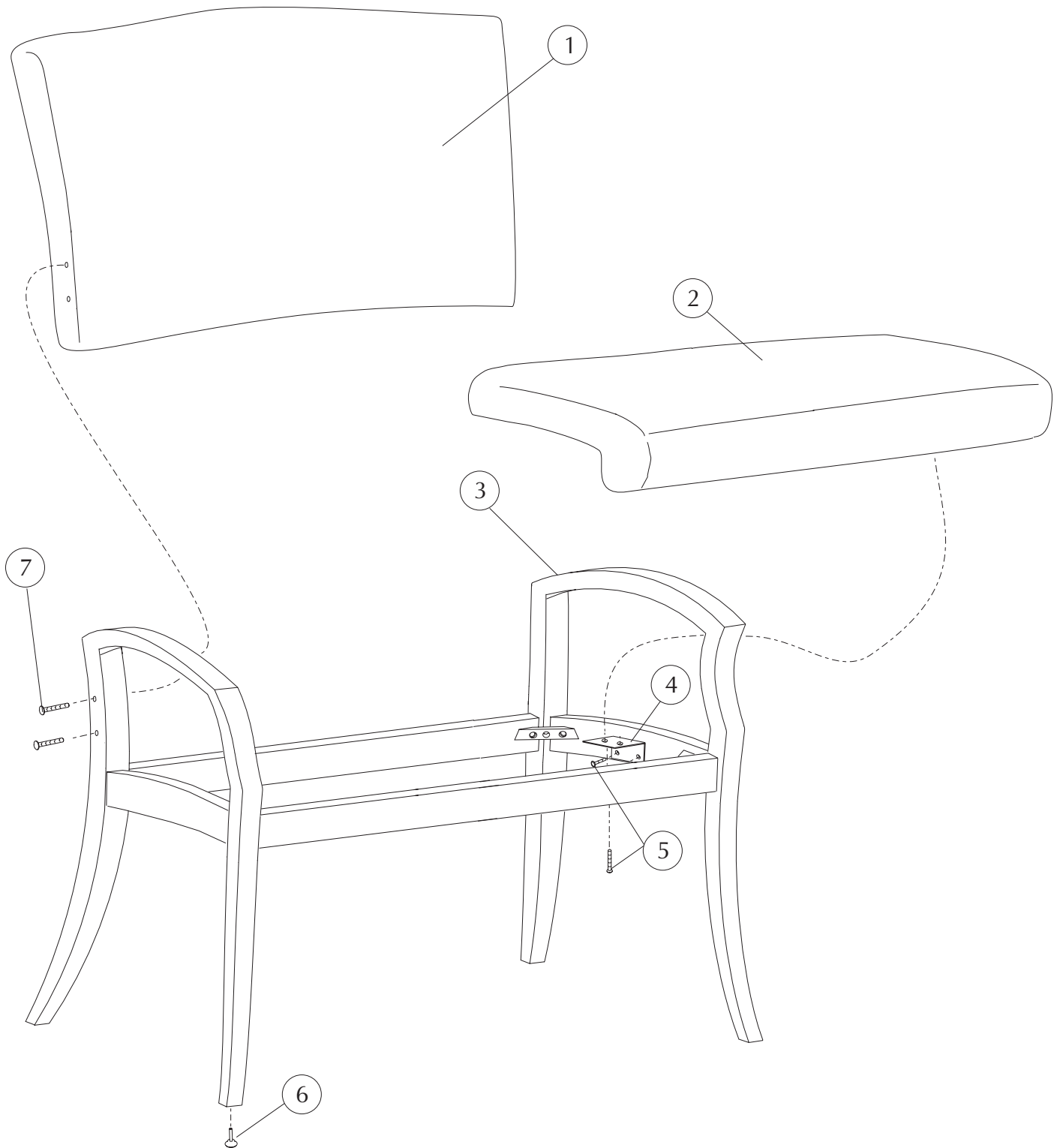
# *LYCL20/3300-000-550 Bariatric Chair*

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STYLE LYCL20/ 3300-000-550 - BARIATRIC CHAIR

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STRYKER MEDICAL HEALTHCARE SERIES

Note: When replacing parts, specify style and acknowledgment numbers.

DETAIL#	SYK PN	LZB PN	DESCRIPTION	QUANTITY
1	3309-071-202	64990712-02**	Back Upholstered plus 1.2 yd. cover required	1
2	3309-071-100	64990711-00**	Seat Upholstered plus 1.2 yd. cover required	1
3	3309-044-200	61990442-00*	Chair Frame Finished	1
4	3309-065-500	62000655-00	Deck Support Bracket	2
5	3300-007-607	96000076-07	1/4-20 x 3/4" Serrated Truss Head Screw	8
6	3300-011-400	96000114-00	7/8" Dia. Plastic Nail Glide	4
7	3300-041-706	96000417-06	3.150" Bolt Joint Connectors	4

\* Indicate finish or color when ordering  
\*\* Indicate fabric cover number when ordering

## Style LYCL20 - 30" Bariatric Chair

<b>Dimensions:</b>	Back Height from Floor	35.50"	<b>Type of Finish:</b>	
	Back Height from Seat	19.50"		High Solids Catalyzed Lacquer
	Seat Width"	30.00"	Available Colors:	150 Hard Rock Maple
	Seat Height from Floor	18.00"		154 Fine Oak
	Seat Depth	17.75"		151 Port Maple
	Arm Height from Floor	25.00"		152 Wild Cherry
	Distance Between Arms	30.00"		447 Cayenne Maple
	Overall Width	33.00"		448 Honey Maple
	Overall Depth	26.00"		449 Select Cherry
	Occupant weight limitation	500 lb		051 Natural
Product Weight	41 lb	431 Dark Cherry		
		143 White Blush		
		435 Classic Cherry		

### Frame Construction:

Frame Material	solid European Beech hardwood
Frame Construction	double doweled and glued, cross rails are reinforced with tongue and groove corner blocks which are glued and wood screwed

### Seat Construction:

Frame Material	1" square steel tube deck frame
Suspension	8-gauge sinuous wire springs, cross brace wires and composite deck pad
Seat Foam Core	2.85 lb density 45 IFD
Seat Foam Wrap	3.00 lb density 55 IFD
Foam Type	high resilient (HR) polyurethane foam

### Back Construction:

Frame Material	1-3/8" reinforced plywood (12 ply)
Frame Construction	double doweled and glued
Back Foam Core	2.00 lb density 55 IFD
Back Foam Wrap	2.00 lb density 30 IFD
Foam Type	high resilient (HR) polyurethane foam

### Upholstery Details:

Patterns Available	fabric, vinyl, C.O.M.
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### Test Data:

Fabric Tests	Consult specific fabric card
BIFMA Tests	Exceeds ANSI/BIFMA X5.1 - 2002 Chair Test Standards. <b>Tests conducted in Entela's accredited test facility.</b>
Flammability Tests	Meets BIFMA First Generation Voluntary Upholstered Furniture Flammability Standard for Business and Institutional Markets, F1-1978 —revised 1980. California Bureau of Home Furnishings - Technical Bulletin 117.  Meets Flammability Requirements of California Bureau of Home Furnishings Technical Bulletin 133 when ordered with La-Z-Boy Code Red Fabrics and Vinyl's. Consult a La-Z-Boy Customer Service Representative for Further Information.  Upholstered Furniture Action Council Class 1.