

# RISE

signature series 

RISE SL

## Rise-SL

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RS-S1-22	22" SINGLE-SEAT ARMLESS UNIT	22	32	-	32	22	22	19	36
RS-S1-28	28" SINGLE-SEAT ARMLESS UNIT	28	32	-	32	28	22	19	45
RS-S2-44	44" DOUBLE-SEAT ARMLESS UNIT	44	32	-	32	44	22	19	54
RS-S3-66	66" TRIPLE-SEAT ARMLESS UNIT	66	32	-	32	66	22	19	73
RS-C-SL-22	22" CHAIR WITH SLOPED ARMS	30	32	22.5	32	22	22	19	56
RS-C-SL-28	28" CHAIR WITH SLOPED ARMS	36	32	22.5	32	28	22	19	65
RS-L-SL	LOVESEAT WITH SLOPED ARMS	52	32	22.5	32	44	22	19	74
RS-S-SL	SOFA WITH SLOPED ARMS	74	32	22.5	32	66	22	19	93
RS-CNR	CORNER SEAT UNIT	59	32	-	32	44	25	19	60
RS-30-IW	30-DEGREE INSIDE WEDGE SEAT	39.5	32	-	32	35	23	19	48
RS-30-OW	30-DEGREE OUTSIDE WEDGE SEAT	39.5	32	-	32	38	23	19	48
RS-30-SPN-LT	30-DEGREE SPANNER- LAM. TOP	39	30	-	-	-	-	16.5	43
RS-30-SPN-UPH	30-DEGREE SPANNER0-UPH. TOP	39	30	-	-	-	-	16.5	33
RS-45-SPN-LT	45-DEGREE SPANNER- LAM. TOP	29	30	-	-	-	-	16.5	34
RS-45-SPN-UPH	45-DEGREE SPANNER0-UPH. TOP	29	30	-	-	-	-	16.5	24
RS-90-SPN-LT	90-DEGREE SPANNER- LAM. TOP	43	30	-	-	-	-	16.5	42
RS-90-SPN-UPH	90-DEGREE SPANNER0-UPH. TOP	43	30	-	-	-	-	16.5	32
RS-ARM-SL-LA	LEFT SLOPED ARM	4	26	15	-	-	-	-	10
RS-ARM-SL-RA	RIGHT SLOPED ARM	4	26	15	-	-	-	-	10
RS-ARM-SL-CA	CENTER SLOPED ARM	4	26	15	-	-	-	-	10
RS-SPN-ARM-1630-LT	16" SPANNER ARM-LAM. TOP	16	30	24	-	-	-	-	41
RS-SPN-ARM-1630-UPH	16" SPANNER ARM-UPH. TOP	16	30	24	-	-	-	-	31
RS-OT22	22" OTTOMAN	22	22	-	-	-	-	18	21
RS-OT44	44" OTTOMAN	44	22	-	-	-	-	18	36
RS-OT66	66" OTTOMAN	66	22	-	-	-	-	18	57

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

v100723

ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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## Rise-SL Specifications

### BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

### BASE

The base frame is constructed of 3/4" engineered paneling. The Legs are attached with steel plates and tubes. Legs use plastic non-marking glides.

### ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

### SEAT

Seat cushions are constructed of high-density, polymeric foam.

### UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

### MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

### ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

### WARRANTY

This product is warranted against defects in materials and workmanship and against structural damage occurred through normal use for 35 years from date of purchase. Foam is also covered under the 35-year period while fabric is generally covered under the fabric company's warranty. Transformations does not warrant any materials beyond its control.

### upgrade options

CUSTOM EMBROIDERED LOGOS  
CAL 133

### foot options



CTF08

PTF08



GANGING  
BRACKET

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