
Triumph

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TRIUMPH

TRIUMPH PRODUCT SPECIFICATIONS

GUEST FRAME CONSTRUCTION

- All joints are double doweled and securely glued for maximum joint stability
- Features a metal seat frame for added strength
- Non-marring nylon glides

SEAT CONSTRUCTION

- Blow molded polyethylene seat or solid molded plywood panels that are covered with high grade polyurethane foam

BACK CONSTRUCTION

- Solid molded plywood panels are covered with 1½" of high grade polyurethane foam

ARMS

- Arms are made of kiln dried exterior northern hard maple and are attached to the seat with bolts and to the back with a fastener
- Arms on the 89X-EWECC and 89X-MWECC have a protective polyurethane arm cap

ARMS (UPHOLSTERED)

- Arms are made of fiberboard covered with high density polyurethane foam

CONTROL MECHANISM/LIFT

- The standard knee tilt mechanism features a heavy-duty adjustable tension spring for a variety of body sizes and minimal rise of front seat edge; this allows user's feet to remain on the floor when chair is in reclining position
- The combination gas lift/tilt lock lever allows dual function with simple in/out movement for lockout and up/down movement for height adjustment

BASE AND CASTERS

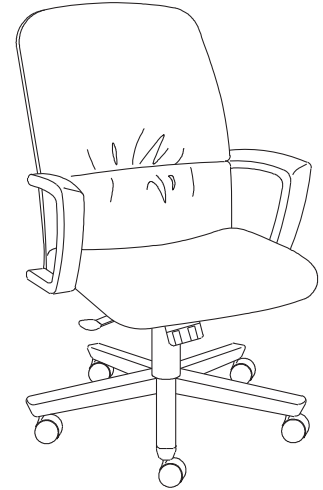
- Nylon base features standard black 5-prong fiberglass reinforced nylon to ensure long life
- Wood base features a standard 5-prong, rigid steel understructure to ensure a long life
- Caster posts fit directly into steel sleeves, greatly reducing caster socket failure
- Decorative hardwood caps complement the chair design
- Black, hard double wheel casters, which work on multiple surfaces, are standard
- Black, soft double wheel casters are available for use on hard floors; upcharge applies to this option

FINISH

- Wood models feature a catalyzed top coat which resists denting, peeling and reactions to chemicals
- Can be cleaned with a damp cloth
- When specifying Brighton, Natural, and Sonoma finish, variation in color is acceptable due to the nature of wood characteristics

WOOD SPECIES

- Hard maple



SURFACE MATERIALS

See the Kimball Hospitality Surface Materials Reference Guide at kimballhospitality.com for a complete overview of our materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer specified laminate (CSL)
- Customer specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) process overview
- Alliance program

ALLIANCE FABRIC PROGRAM

Kimball Hospitality has analyzed each model to most accurately reflect the COM/COL yardage requirements shown on page 686.

The yardage requirement for each model is based on 54" wide fabric and cutting the fabric up the roll.

If repeat is larger than 18", contact Customer Service to confirm the correct amount of yardage required. When ordering 10 or more chairs in the same COM, yardage requirements may be reduced.

Contact Customer Service.

PRICE GRADES A-R

See Surface Materials at www.kimballhospitality.com for a wide variety of graded-in fabrics from Arc-Com, Carnegie, CF Stinson, Designtex, Maharam, Mayer, Momentum, and Ultrafabrics.

FABRIC SAMPLES

If you need samples for presentation(s), contact our alliance partners directly at:

Arc-Com	800.223.5466	arc-com.com
Carnegie	800.727.6770	carnegiefabrics.com
CF Stinson	800.841.6279	cfstinson.com
Designtex	800.221.1540	designtex.com
Maharam	800.645.3943	maharam.com
Mayer	800.428.4415	mayerfabrics.com
Momentum	800.366.6839	memosamples.com
Ultrafabrics	877.309.6648	ultrafabricsllc.com

FINISHES

AC	Autumn	NM	Natural
AD	Almond	PB	Portobello
BZ	Brazilwood	PC	Porcini
CI	Chai	PT	Portico
CL	Caramel	SK	Skyline
CW	Cordovan	SM	Sonoma
DW	Judicial	TF	Truffle
HN	Honey	WL	Willow
IM	Brighton	405	Designer White
KN	Kona	462	Cinder
MC	Amber	792	Sable
MH	Mocha	793	Acorn*

*Acorn is the finish complement to Clear Walnut finish

CASTERS

FOR WOOD BASE

C3	Hard (standard)
C4	Soft (add \$33 list)

FOR PLASTIC BASE

C16	Hard (standard)
C2	Soft (add \$33 list)

TRIUMPH

TO ORDER, SPECIFY:

1. Model Number
2. Fabric Grade Number
3. Cover Number
4. Finish Designator
5. Casters

• See page 683 for Triumph options
See page 686 for COM fabric yardage

HIGH BACK WOOD ARMS



MODEL NO.

ALLIANCE PROGRAM PRICE GRADES

			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
89X-EWEXC	Wood Base	\$	1685	1745	1791	1840	1894	1952	1998	2058	2117
			2177	2268	2456	2571	2632	2693	2753	2814	2871

DIMENSIONS

Width	26¼	Arm Height	25½-31½	Seat Width	20½	Weight	58
Depth	28	Seat Height	17-22½			Cubic Ft.	17.4
Height	39¼-45¼	Seat Depth	17½				

HIGH BACK WOOD ARMS WITH POLYURETHANE ARM CAPS

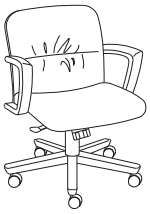


			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
89X-EWECC	Wood Base	\$	1767	1827	1873	1922	1976	2034	2080	2140	2199
			2259	2350	2538	2653	2714	2775	2835	2896	2953

DIMENSIONS

Width	26¼	Arm Height	25½-31½	Seat Width	20½	Weight	58
Depth	28	Seat Height	17-22½			Cubic Ft.	17.4
Height	39¼-45¼	Seat Depth	17½				

LOW BACK WOOD ARMS



			A	B	C	D	E	F	G	H	I
			J	K	L	M	N	O	P	Q	R
89X-MWEXC	Wood Base	\$	1632	1685	1727	1770	1818	1869	1911	1964	2016
			2069	2151	2317	2420	2474	2528	2581	2636	2687

DIMENSIONS

Width	26¼	Arm Height	25½-31½	Seat Width	20½	Weight	57
Depth	26	Seat Height	17-22½			Cubic Ft.	15.5
Height	34¼-40¼	Seat Depth	17½				

TO ORDER, SPECIFY:

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4. Finish Designator
5. Casters

• See page 683 for Triumph options
See page 686 for COM fabric yardage

**LOW BACK
WOOD ARMS WITH
POLYURETHANE
ARM CAPS**



MODEL NO.	ALLIANCE PROGRAM PRICE GRADES									
	A	B	C	D	E	F	G	H	I	
	J	K	L	M	N	O	P	Q	R	
89X-MWECC Wood Base	\$ 1717	1770	1812	1855	1903	1954	1996	2049	2101	
	2154	2236	2402	2505	2559	2613	2666	2721	2772	
DIMENSIONS										
Width	26¼	Arm Height	25½-31½	Seat Width	20½	Weight	57			
Depth	26	Seat Height	17-22½	Cubic Ft.	15.5					
Height	34¼-40¼	Seat Depth	17½							

**HIGH BACK
FULLY UPHOLSTERED
ARMS**



MODEL NO.	ALLIANCE PROGRAM PRICE GRADES									
	A	B	C	D	E	F	G	H	I	
	J	K	L	M	N	O	P	Q	R	
89X-EUEXC Wood Base	\$ 1565	1636	1692	1750	1815	1883	1939	2010	2081	
	2152	2262	2485	2623	2696	2769	2840	2913	2982	
89X-EUFXC Plastic Base	1455	1526	1582	1640	1705	1773	1829	1900	1971	
	2042	2152	2375	2513	2586	2659	2730	2803	2872	
DIMENSIONS										
Width	26¼	Arm Height	25½-31½	Seat Width	20½	89X-EUEXC				
Depth	28	Seat Height	17-22½	Cubic Ft.	17.4	Weight	64			
Height	39¼-45¼	Seat Depth	17½			89X-EUFXC				
						Weight	56			

**LOW BACK
FULLY UPHOLSTERED
ARMS**



MODEL NO.	ALLIANCE PROGRAM PRICE GRADES									
	A	B	C	D	E	F	G	H	I	
	J	K	L	M	N	O	P	Q	R	
89X-MUEXC Wood Base	\$ 1523	1589	1641	1695	1755	1819	1871	1937	2003	
	2069	2171	2379	2507	2575	2643	2709	2777	2841	
89X-MUFXC Plastic Base	1412	1478	1530	1584	1644	1708	1760	1826	1892	
	1958	2060	2268	2396	2464	2532	2598	2666	2730	
DIMENSIONS										
Width	26¼	Arm Height	25½-31½	Seat Width	20½	89X-MUEX				
Depth	28	Seat Height	17-22½	Cubic Ft.	15.5	Weight	63			
Height	34¼-40¼	Seat Depth	17½			89X-MUFX				
						Weight	55			

GUEST



MODEL NO.	ALLIANCE PROGRAM PRICE GRADES									
	A	B	C	D	E	F	G	H	I	
	J	K	L	M	N	O	P	Q	R	
89X-GWXX Wood Frame	\$ 1119	1169	1208	1248	1293	1341	1380	1430	1479	
	1529	1605	1761	1857	1908	1959	2009	2060	2108	
DIMENSIONS										
Width	24½	Arm Height	26½	Seat Width	20½	Weight	32			
Depth	25	Seat Height	17%	Cubic Ft.	13.4					
Height	34	Seat Depth	19							

COM YARDAGE REQUIREMENTS

COM YARDAGE REQUIREMENTS (54" WIDTH – CUT UP THE ROLL)

MODEL	RAILROADED Contact customer service 800-482-1717 for ydg requirements	NON DIRECTIONAL OR SOLID	1"-4" REPEAT	5"-11" REPEAT	12"-18" REPEAT	COL SQUARE FEET
			4" VERTICAL X 4" HORIZONTAL	11" VERTICAL X 11" HORIZONTAL	18" VERTICAL X 18" HORIZONTAL	
89X-EWEXC		1.80	2.70	3.00	3.00	37
89X-MWEXC		1.60	2.40	2.90	2.90	33
89X-EUEXC, 89X-EUFXC		2.15	2.70	3.00	3.80	44
89X-MUEXC, 89X-MUFXC		2.00	2.40	2.90	3.30	41
89X-EWECC		1.80	2.70	3.00	3.80	37
89X-MWECC		1.60	2.40	2.90	3.30	33
89X-GWXX		1.50	2.30	2.60	2.90	31