

PALACE YURT INSTALLATION - ORDER OF OPERATIONS

ITEM	ACTION	NEED	CODE
DAY ONE			
FRAMEWORK - Aluminum handrail pipe ALLOY 6063-T52, Powder-coated - 111 LBS.	UNPACK FROM WOODEN CRATE - Group parts on blankets	BLANKETS	M
See Assembly Timelapse	ASSEMBLE (more hands less time)		M + JA
	TIGHTEN SCREWS to secure spokes	HEX WRENCH	M + AR
	LOCATE HANGING LOCATION AND POINTS - 2, Tape floor location center spine, and hubs w/ X	LASER BEAM	M + JA
CEILING FELT - see Timelapse	UNPACK FROM BOX - Place FELT on top of frame, seam allowances line up with spokes, face up		M + JA
	SECURE IN PLACE - Twill ties loop around spokes tie on side with seam allowances (LEAVE CENTER SPINE OPEN)	NIMBLE FINGERS	M + JA
HANGING PREPARATION - see Timelapse	DOUBLE CHECK PLACEMENT OF HANG POINTS	LASER BEAM	M
	MOVE FRAME TO THE SIDE		ALL
	MARK POINTS FOR HANGING PLACEMENT	LADDER & TAPE	M + AR
NOTE: Determine sequence with pulleys and attachment of ties while up or down	PAD BEAMS AT LOCATION WHERE CABLE LOOPS	Appropriate padding material	M + AR
LOOP CABLES	LOOP CABLE AROUND BEAMS + SECURE w/ length	AIRLINE CABLE	M + AR
		PULLEY? CLAMPS	M
	ATTACH EYEBOLTS ON FRAME HUBS	HARDWARE	M or JA
HANGING FRAME - see Timelapse	LIFT FRAME & CENTER FRAME SECURELY ON LIFT	PLATFORM LIFT + BLANKETS to pad	M
	FINISH TIEING LAST OF ROOF FELT ONTO TO EDGE		M + JA
	RAISE LIFT & FRAME TOWARD CEILING - ALIGN		M
	CALCULATE HEIGHT OF FROM EDGE TO FLOOR		M + JA
	CONNECT CABLES TO FRAME HUBS - CHECK LEVEL	CABLE TOOLS	M + AR
	CLOSE CENTER CEILINS FELT	TAG GUN	JA
DAY ONE FINISH			
DAY TWO	CREATE STAGING AREA FOR PANELS -Cover w/paper	PAPER / TAPE	JA
	UNPACK AND STAGE PANELS		JA
ATTACHING PANELS & MONGOLIAN ARCH	STAGE PANELS AT THE LOCATIONS	PANELS	JA
	TIE PANELS ON FRAME EDGES	LIFT	JA
	TIE MONGOLIAN ARCH	LIFT	JA
	TIE VALANCES	LIFT	JA
	ATTACH PANELS AT SIDES	TAG GUN	JA
	CHECK FOR ADJUSTMENTS AS NEEDED - CHECK ALL PIECES	PINS, TAG-GUN	JA
DAY TWO FINISH			
DAY THREE - HANG ENGLISH ARCH	FIGURE OUT ENGLISH ARCH ROD - PLACEMENT + CONNECTION	15.5' ROD + LADDER	M + JA
	UNROLL ENGLISH ARCH, PREP ROD INTO CASING		JA
	DETERMINE HEIGHT & HANGING LOCATION	FISHLINE	M + JA
	LOOP FISHLINE AND ATTACH TO ROD		M + JA
HANG ENTRANCE CANOPY	ATTACH TO TOP OF ENTRANCE CANOPY TO TOP OF ENGLISH ARCH	TAG GUN	M + JA
	DETERMINE HEIGHT & HANGING LOCATION OF 2ND ROD		M + JA
	LOOP CANOPY & SECURE ROD	FISHLINE, TAG GUN	M + JA

ITEM	ACTION	NEED	CODE
	TIE BACK OF ENGLISH ARCH	TAG GUN & WOOL ROPE	JA
	ADJUST AND PERFECT		JA
SEAT COVERS ?	ATTACH TO CHAIRS AND STITCH	CUSTOM PADS	JA
DAY 3 FINISH			
THIS IS THE BEST GUESSTIMATE WE CAN PROVIDE. IT IS BASED ON OUR PAST INSTALLATIONS. IT MAY BE LONGER OR SHORTER BASED ON THE SITE, STAFF AND EQUIPMENT. THK U JA			

ITEM	NUMBER OF HOURS	NUMBER OF PEOPLE
DAY ONE		
FRAMEWORK - Aluminum handrail pipe ALLOY 6063-T52, Powder-coated - 111 LBS.	0.5	2
See Assembly Timelapse	1.5	3-4
	0.25	2
	0.5	2
CEILING FELT - see Timelapse	0.25	3
	1	3-4
HANGING PREPARATION - see Timelapse	0.2	1
	0.2	5-6
	0.25	1
NOTE: Determine sequence with pulleys and attachment of ties while up or down	0.5	1
LOOP CABLES	0.5	1-2
	0.25	1
HANGING FRAME - see Timelapse	0.2	6
	0.5	2-3
	0.2	2
		2
	1	2
	0.5	JA
DAY ONE FINISH	TOTAL HRS 8.3	
DAY TWO	0.5	
	0.5	2
ATTACHING PANELS & MONGOLIAN ARCH	0.5	2
	2.5	2
	1	2
	1	2
	1	2
	1.5	2
DAY TWO FINISH	TOTAL HRS 8.5	
DAY THREE - HANG ENGLISH ARCH	0.75	
	0.5	2
	0.5	2
	0.5	2
HANG ENTRANCE CANOPY	0.5	2
	0.5	2
	0.5	2

ITEM	NUMBER OF HOURS	NUMBER OF PEOPLE
	0.75	JA
	1.5	2
SEAT COVERS ?	2	2
DAY 3 FINISH	TOTAL HRS 8	
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