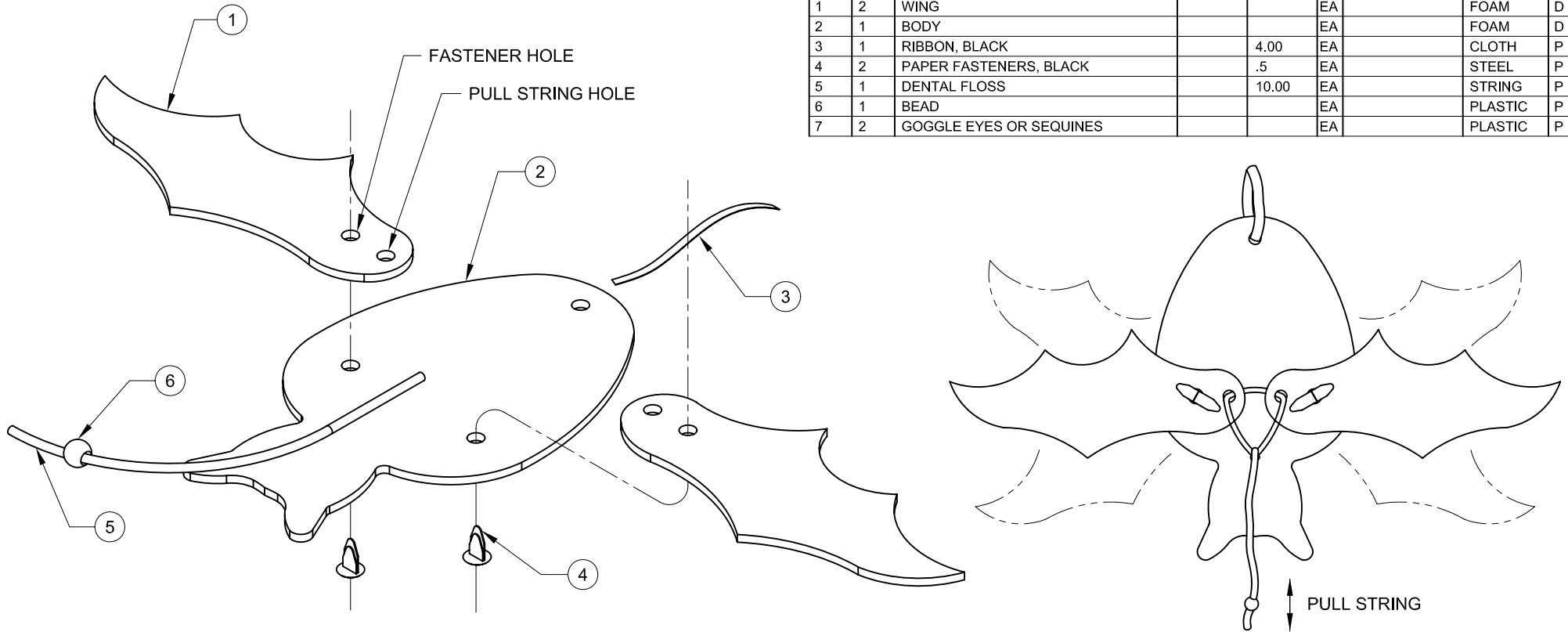


ITEM	QTY	DESCRIPTION	WIDTH	LENGTH	UM	PART NUMBER	MATERIAL	TYP
1	2	WING			EA		FOAM	D
2	1	BODY			EA		FOAM	D
3	1	RIBBON, BLACK		4.00	EA		CLOTH	P
4	2	PAPER FASTENERS, BLACK		.5	EA		STEEL	P
5	1	DENTAL FLOSS		10.00	EA		STRING	P
6	1	BEAD			EA		PLASTIC	P
7	2	GOGGLE EYES OR SEQUINES			EA		PLASTIC	P



- A** ATTACH THE WINGS (ITEM 1) TO THE BODY (ITEM 2). ALIGN THE HOLE FARTHEST FROM THE ROUNDED END OF EACH WING WITH A SHOULDER HOLE. USE PAPER FASTENERS (ITEM 4) TO LOOSELY ATTACH THE WINGS TO THE BACK OF THE BODY, AS SHOWN.
- B** THREAD ONE END OF A 10-INCH PIECE OF DENTAL FLOSS (ITEM 5) THROUGH THE REMAINING WING HOLES AND TIE IT IN A LOOSE LOOP, MAKING SURE THE FREE END EXTENDS BEYOND THE BAT'S HEAD. TIE A BEAD (ITEM 6) TO THE END OF THE STRING.
- C** TIE A PIECE OF RIBBON (ITEM 3) THROUGH THE HOLE AT THE BOTTOM OF THE BAT, THEN HANG HIM UPSIDE DOWN ON A WALL OR WINDOW. TO MAKE THE BAT'S WINGS FLAP, PULL THE HANGING STRING.

CREDIT WHERE CREDIT IS DUE:  
THIS PROJECT WAS TOTALLY  
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		MACHINING	FABRICATION	DRAWN BY: MGATES	DATE: 21OCT09
ESTIMATED WEIGHT:	FIRST ORDERED ON:	X ±.040	ALL ANGULAR ±.06	CHECKED BY:	SIZE: A SHEET 1 OF 1 REV
		X,X ±.020	DEBURR ALL SHARP CORNERS OR EDGES	DATE:	DWG NO: ASSEMBLY
		X,XX ±.010			
		X,XXX ±.005			
		ANGULAR ± 1/2°			

AUTOCAD DRAWING: FORM REVISION 09-01-00