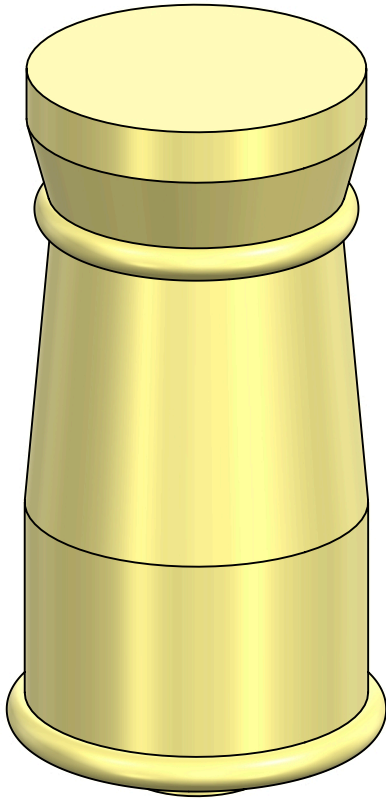


TRUNK

**HALF SECTION SHOWN, HOWEVER A FULL 360° REVOLVE IS REQUIRED FOR THIS ASSIGNMENT.**


**PART GRADING CRITERIA:**

- 1. TRIMETRIC ORIENTATION MATCHES SHOWN**
- 2. SKETCH IS FULLY DEFINED**
- 3. PART HAS CORRECT VOLUME/SHAPE**
- 4. PART IS A SINGLE SOLID BODY**
- 5. ONLY DIMENSIONS SHOWN ARE USED (1/2 POINT)**
- 6. PART IS SYMMETRICAL ABOUT TWO [2] PRINCIPAL PLANES (1/2 POINT)**



SCALE 3:4

HINT: A PERPENDICULAR RELATION HERE WILL REQUIRE THE PERSISTENT RELATION TOGGLE "ON"



# Rensselaer

TITLE			
TRUNK			
MATERIAL	GLASS		
AUTHOR	J. MORRIS		
SIZE	CAD FILE		QTY. REQUIRED
B	SCALE 3:2		EDIT
	SHEET 1 OF 2		

DRAWING NOTES (UNLESS OTHERWISE NOTED)		TOL. (UNLESS NOTED)	
1. ASSUME TANGENCY/PERPENDICULARITY AS NECESSARY		DECIMAL:	X.X: ±0.015
			X.XX: ±0.01
			X.XXX: ±0.005
		FRACT.:	± 1/32