



REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	INITIAL RELEASE OF DRAWING	7/16/2014	RJT

ASSEMBLY STEPS:

1. SPOOL SIDES (1) MATE TOGETHER.
2. THREE SCREWS (2) JOIN HALVES TOGETHER.

NOTE: ASSEMBLY STEPS PROVIDED ARE THEORETICAL STEPS LAID OUT BY TOOL. KENVOX SHOULD DEVELOP ITS OWN MOST EFFICIENT METHOD FOR ASSEMBLY USING TOOL'S STEPS AS A GUIDE.

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1844_042_rev_04	Spool Side	2
2	m3.5x10_plastite		3

Solidoodle 631 Hicks St., Brooklyn, NY 11231		ENGINEERED		PREPARED FOR	
		DRAWN		PROJECT 1844	
		CHECKED		JOB NUMBER	
		APPROVED		PART NAME	
CONFIDENTIAL UNAUTHORIZED USE, DISTRIBUTION, OR REPRODUCTION OF THIS DESIGN, DRAWING, OR INFORMATION IS STRICTLY PROHIBITED. ALL RIGHTS RESERVED.		DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED. DO NOT SCALE.		Solidoodle_Spool_Assy	
		UNSPECIFIED TOLERANCES	X ±.5 .XX ±.1 .XX ±.05 X* ±.5*	SIZE C	
		THIRD ANGLE PROJECTION		PART NUMBER Solidoodle_Spool_Assy	
				REVISION 1	
		SCALE 2:3		SHEET 1 OF 1	