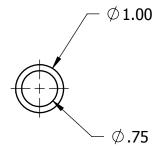
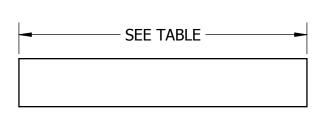
REVISIONS									
REV	EWO/ECO	DESCRIPTION	REVISED	APPROVED	DATE				
Α	-	RELEASE FOR PRODUCTION	AEA	AEA	3/30/2011				





ITEM N	O. QTY		DESCRIPTION	LENGTH	CUT PIECE
1	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	6	1
2	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	22	1
3	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	42	1
4	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	8	2
5	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	24	2
6	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	40	2
7	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	14	3
8	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	10	3
9	1		RYLIC TUBING, 1.00 OD X .75 ID	38	3
10	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	28	4
11	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	32	4
12	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	12	4
13	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	20	5
14	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	16	5
15	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	36	5
16	1		RYLIC TUBING, 1.00 OD X .75 ID	18	6
17	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	26	6
18	1		RYLIC TUBING, 1.00 OD X .75 ID	34	7
19	1	CLEAR ACR	RYLIC TUBING, 1.00 OD X .75 ID	30	7
	DIMENSIONS A ANGL ± 1 THIRD ANGLE PROJECT DRAWN	1 PLACE ± .06 2 PLACE ± .02 3 PLACE ± .005 4 PLACE ± .005	A very Swell Idea, Inc KENYON, MN 55946, USA WWW.AVERYSWELLIDEA.COM CAD SERVICES PRODUCT DEVELOPMENT EDUCATIONAL PROGRAMS	C incorporates pro Swell Idea, Inc. Any party accept so in confidence not be duplicate disclosed to othe consent of A ver	ata in this document prietary rights of A very ing this document does and agrees that it shall d in whole or in part, nor rrs, without the written y Swell Idea, Inc.

	3 PLACE ± .005 4 PLACE ± .0005	EDUCATIONAL PROGRAMS consent of A very Swell Id				
BREAK	CTION TO ASME Y14.5M-1994 SHARP EDGES .015 MAX IOT SCALE DRAWING	TITLE CLEAR ACRYLIC TUBING, 1.00 OD X .75 ID				
D.V. APPROVAL	A 3/30/2011		-		F	REV
DESIGNED BY	A DATE 3/30/2011		ubes Cut	LIS	L	Α
	A DATE 3/30/2011	SCALE 1:2	weight 6.0569		SHEET 1 OF 1	