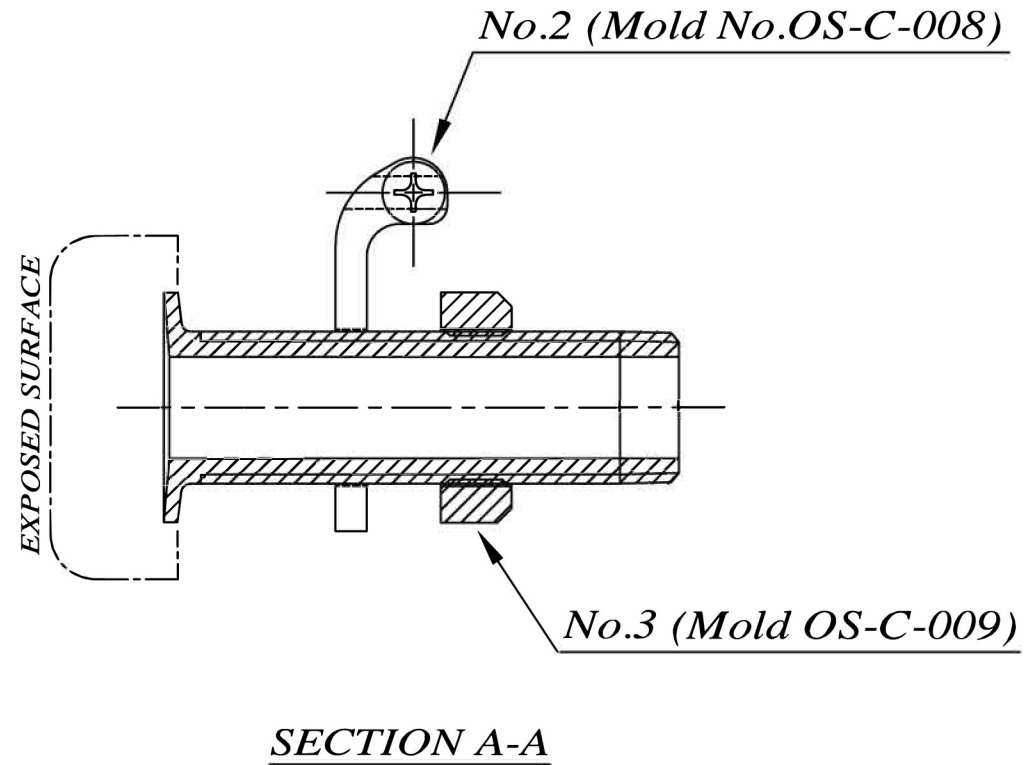
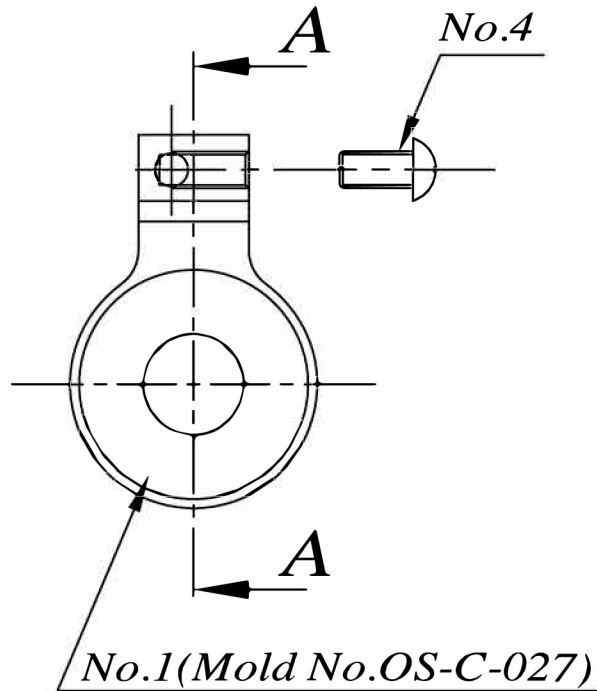


		SCREW M4x0.7 10.5L			
DATE : 24 NOV 2001		CUSTOMER :			
CHECKED BY :					
DATE :					
APPROVED BY :		REVISION	MOLD No.	MATERIAL	WEIGHT
DATE :		A.1		304	
SCALE : N.T.S.		DWG. No. : A40086810			SHEET
					1 : 1

TOLERANCE	
<input checked="" type="checkbox"/> 0.X	± 0.25
<input checked="" type="checkbox"/> 0.XX	± 0.13
<input checked="" type="checkbox"/> 0.XXX	± 0.05
<input checked="" type="checkbox"/> ANGULAR	$\pm 0'30''$

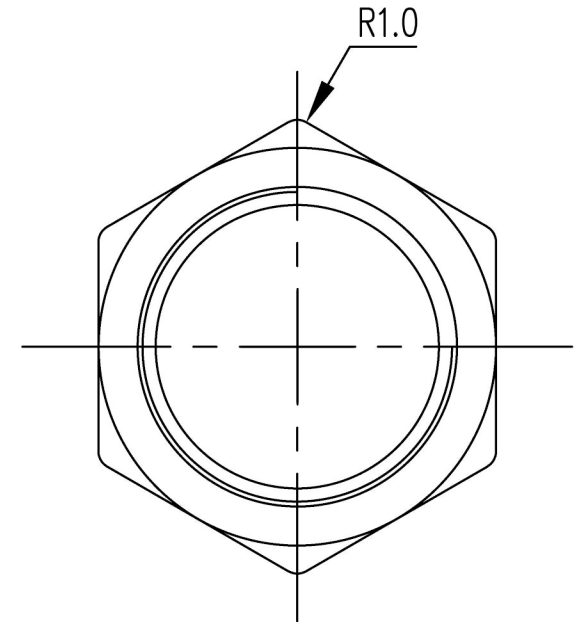
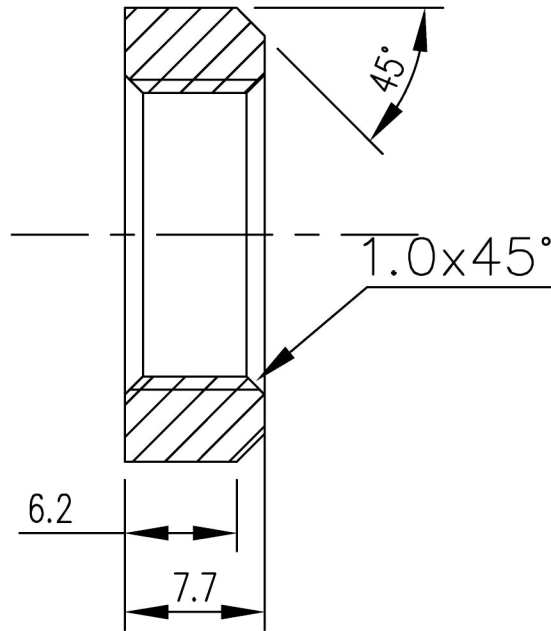
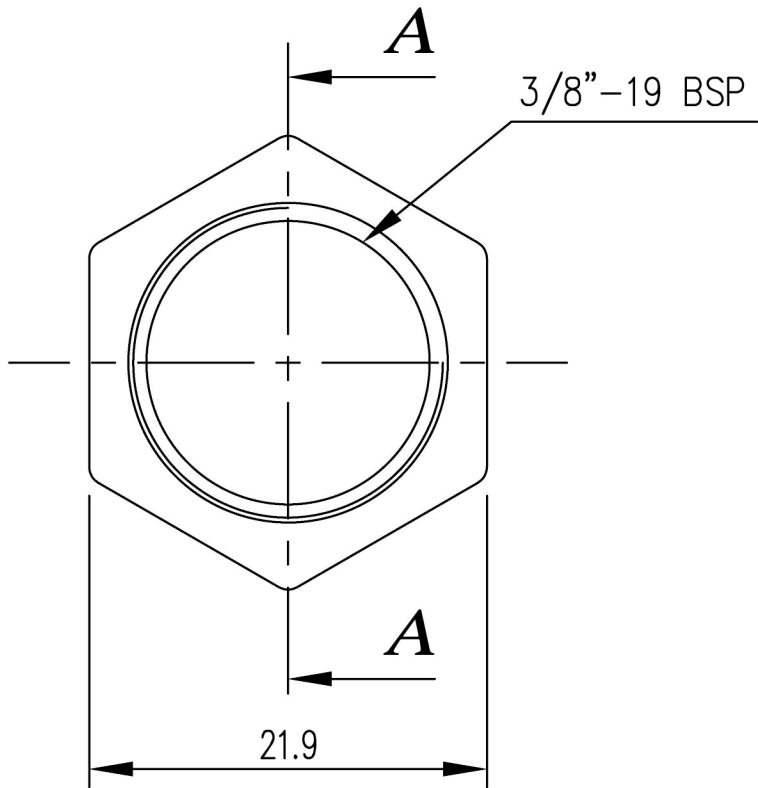


NOTE :

1. BREAK ALL SHARP EDGES
2. VIBRATION STEEL BALL
3. POLISH ON EXPOSED SURFACE

No.	DWG. No.	TITLE	MATERIAL	QUANTITY
1	9306510-01	BODY THRU-HULL 3/8"-19 BSP	316	1
2	9306180-02	3/8"-19 GROUND LUG	316	1
3	9306180-03	NUT 3/8"-19 BSP	316	1
4	A40086810	SCREW (M4x0.7P)	304	1

TOLERANCE	DATE : 24 JAN 2012	FLUSH THROUGH HULL MIRROR 3/8"-19BSP		
☒ 0~10 ± 0.14	CHECKED BY :	CUSTOMER :		
☒ 11~30 ± 0.20	DATE :	OSCULATI		
☒ 31~80 ± 0.37	APPROVED BY :	REVISION	MOLD No.	MATERIAL
☒ 81~120 ± 0.44	DATE :	B.0		
☒ 120 UP ± 0.65	SCALE : N.T.S.	DWG. No. : 9306510		REF. No. : 1752500
☒ ANGULAR ± 1'				

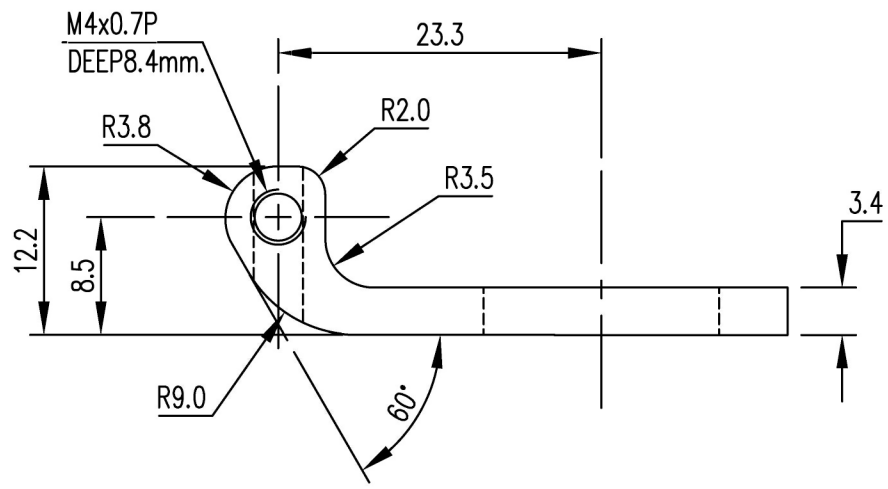
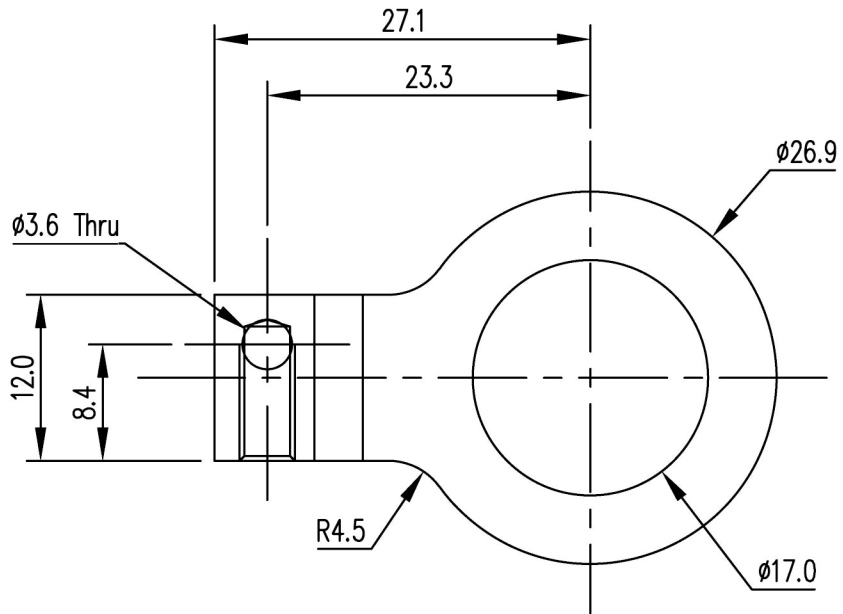


SECTION A-A

NOTE :

1. BREAK ALL SHARP EDGES.
2. VIBRATION STEEL BALL.

		NUT (3/8"–19 BSP)		
DATE : 24 JAN 2012		OSCULATI		
TOLERANCE	CHECKED BY :	CUSTOMER :		
<input checked="" type="checkbox"/> 0 ±	DATE :			
<input checked="" type="checkbox"/> 0.X ± 0.25	APPROVED BY :	REVISION	MOLD No.	MATERIAL
<input checked="" type="checkbox"/> 0.XX ± 0.13	DATE :	A.1	OS-C-009	316
<input checked="" type="checkbox"/> 0.XXX ± 0.05	SCALE :	DWG. No. :		REF. No. :
<input checked="" type="checkbox"/> ANGULAR ± 0°30'	N.T.S.	9306180-03		



NOTE :

1. BREAK ALL SHARP EDGES.
2. VIBRATION STEEL BALL.

		3/8"-19 GROUND LUG		
DATE : 24 JAN 2012		OSCULATI		
CHECKED BY :		CUSTOMER :		
DATE :		REVISION		
APPROVED BY :		A.1	MOLD No. OS-C-008	MATERIAL 316
DATE :		DWG. No. : 9306180-02		REF. No. :
SCALE : N.T.S.				

TOLERANCE	CHECKED BY :
☑ 0 ±	DATE :
☑ 0.X ± 0.25	APPROVED BY :
☑ 0.XX ± 0.13	DATE :
☑ 0.XXX ± 0.05	SCALE : N.T.S.
☑ ANGULAR ± 0°30'	