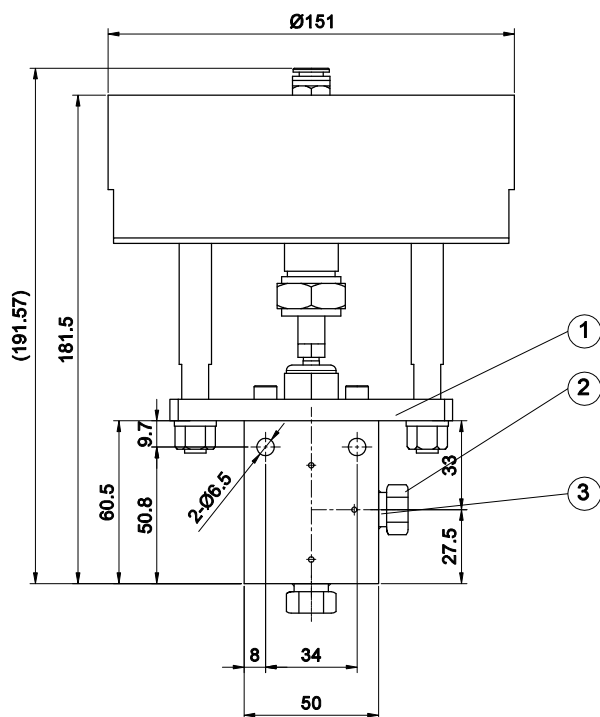
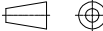




1. All dimensions for reference only and subject to change.

Website			Main site : http://www.hiflux.com Shopping mail : http://www.hifluxmail.com																																									
3	COLLOR		60,000PSI 1/4"	FA60R804	STS316CW	2	EA																																					
2	GLAND		60,000PSI 1/4"	FA60G804	STS304CW	2	EA																																					
1	A.O.V		60,000PSI 1/4"	AOV800S804-A	STS316CW	1	EA																																					
ITEM	NAME OF PART		SPEC	Catalog No.	MATERIAL	QUANTITY	UNIT	REMARK																																				
PART CODE			DESCRIPTION		FOR ONE SET																																							
MATERIAL LIST FOR ONE SET																																												
No Indication chamfer 0.2-0.4 X 45°			UNIT: MM		PROJECT Normal Open Air Operating Valve Angle Type																																							
General tolerance is given in KS B ISO 2768-1					TITLE 60,000PSIG 1/4"																																							
NOMINAL DIM.(MM)																																												
<table><tr><th>OVER</th><th>UNDER</th><th>TOL.</th></tr><tr><td>0.5</td><td>6</td><td>±0.1</td></tr><tr><td>6</td><td>30</td><td>±0.2</td></tr><tr><td>30</td><td>120</td><td>±0.3</td></tr><tr><td>120</td><td>315</td><td>±0.5</td></tr><tr><td>315</td><td>1000</td><td>±0.6</td></tr><tr><td>1000</td><td>2000</td><td>±1.2</td></tr><tr><td colspan="2">OVER 2000</td><td>±1.5</td></tr></table>			OVER	UNDER	TOL.	0.5	6	±0.1	6	30	±0.2	30	120	±0.3	120	315	±0.5	315	1000	±0.6	1000	2000	±1.2	OVER 2000		±1.5	CLASS OF FINISH √/ = 8/ , 200S, ~ √/ = 32/ , 50S, ▽ √/ = 63/ , 12.5S, ▽ √/ = 63/ , 3.2S, ▽ √/ = 63/ , 0.8S, ▽		<table><tr><td>APP'D BY</td><td>CH'D BY K.Y.J</td><td>DED BY K.Y.J</td><td>DRN BY K.Y.J</td><td>WORK NO. H-KY-321528-01</td><td>REV. NO.</td></tr><tr><td>SCALE 1:1</td><td colspan="2">DRN DATE 10, 2021</td><td colspan="2">DWG NO. AOV800S804-A</td><td></td></tr></table>				APP'D BY	CH'D BY K.Y.J	DED BY K.Y.J	DRN BY K.Y.J	WORK NO. H-KY-321528-01	REV. NO.	SCALE 1:1	DRN DATE 10, 2021		DWG NO. AOV800S804-A		
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SCALE 1:1	DRN DATE 10, 2021		DWG NO. AOV800S804-A																																									
																																												

Catalog No.	Pressure Rating(PSI)	Port type	Orifice Size(Ø)	Material	Block Thickness
AOV600S04-A	60,000	H6004	2	STS316CW	25