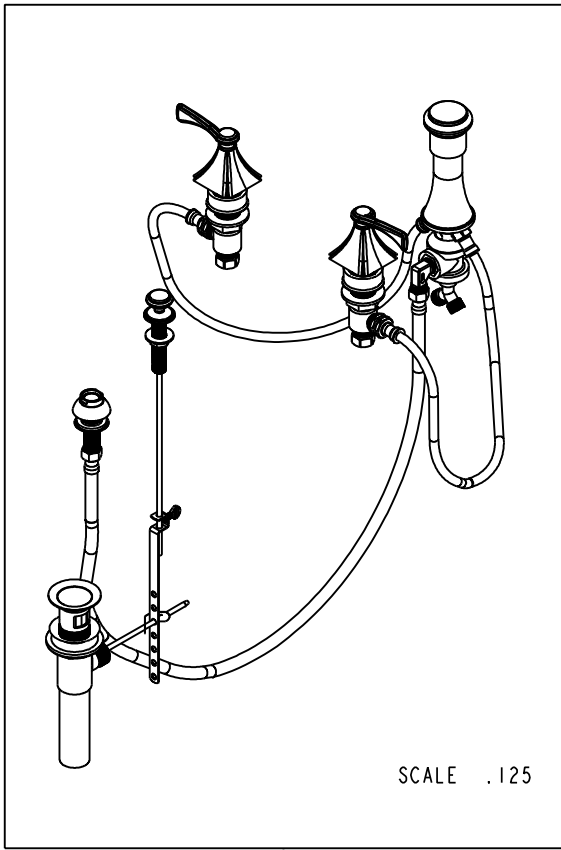


BILL OF MATERIAL (CURRENT LEVEL)

ITEM	PT/ASSY	DESCRIPTION	TYPE	QTY.
1	3-429	LEVER HANDLE / ESC. ASM - COLD	ASSEMBLY	1
2	3-430	LEVER HANDLE / ESC. ASM - HOT	ASSEMBLY	1
3	8-020	POP-UP GUIDE ASM	ASSEMBLY	1
4	80005	POP UP KNOB, ROUND	PART	1
5	10288	3/16" POP UP ROD	PART	1
6	325	POP UP ASSEMBLY	ASSEMBLY	1
7	1-572	VALVE KIT - BIDET	ASSEMBLY	1
8	8-021	BIDET VACUUM BREAKER DIVERTER ASM	ASSEMBLY	1
9	2-236	DOUCHE SPRAY ASSEMBLY	ASSEMBLY	1
10	91100	O-RING #2-006	PART	1



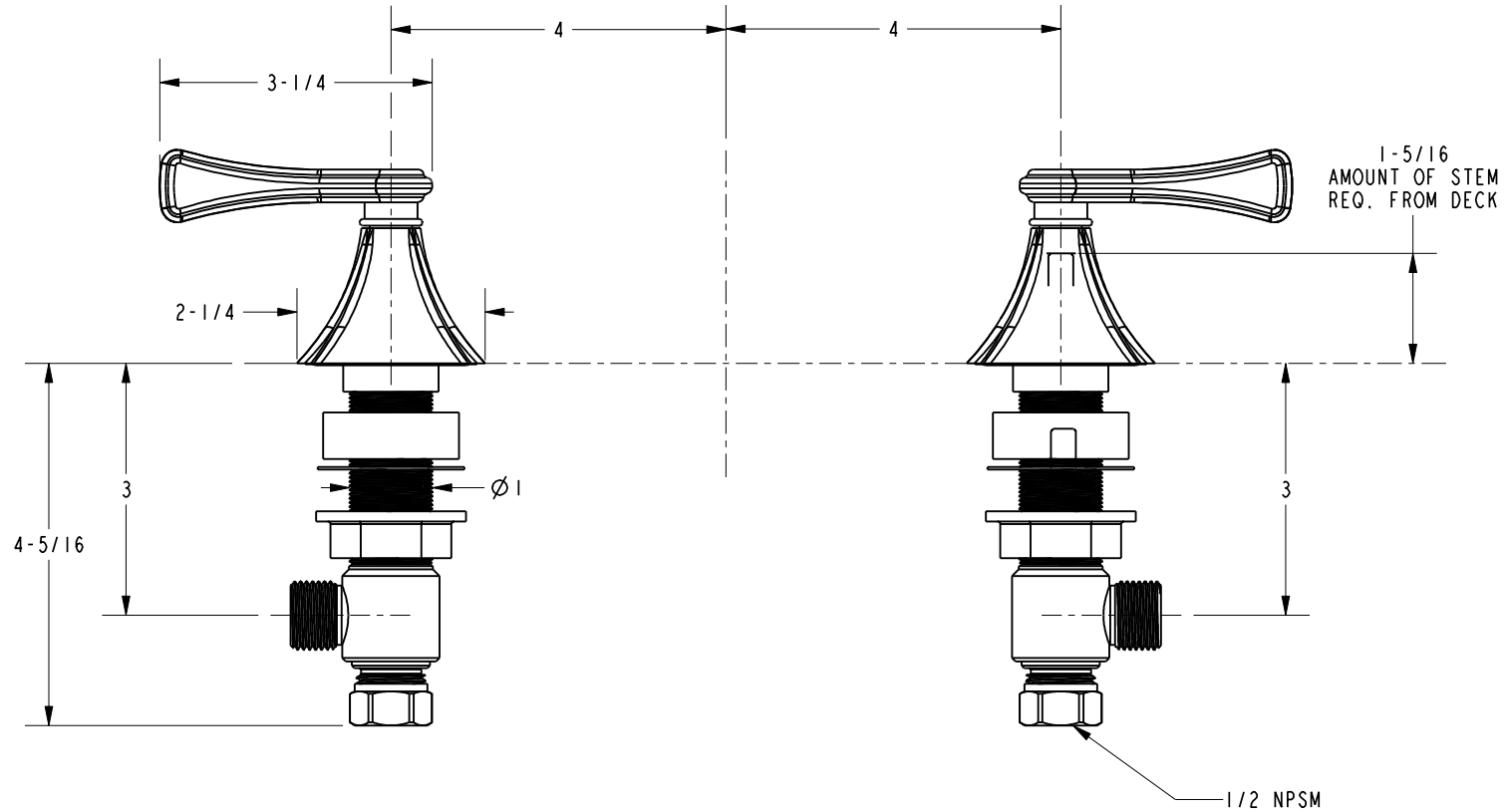
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BIDET SET - LEVER HANDLES

ASSY. NO.	2539	-	-	-
SCALE .188	REF. -	SHEET 1 OF 3	REV	REV DESC
				DATE

SPECIFICATION DWG



DIMENSIONS ARE IN INCHES AND AN APPROXIMATION OF A TYPICAL INSTALLATION

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DWG NO.	2539	REV -
SCALE .438	REF. -	SHEET 2 OF 3

SPECIFICATION DWG

The drawing includes the following views and dimensions:

- Front View (Left):** Shows the nozzle body with a top diameter of $\phi 2$ and a body diameter of $\phi 1-1/8$. The distance from the top to the handle is $5-7/16$. The handle has a diameter of $\phi 1-3/4$ and a length of $1-11/16$. The nozzle tip has a diameter of $\phi 1-1/16$.
- Side View (Middle):** Shows the nozzle body with a top diameter of $\phi 2$ and a body diameter of $\phi 1-1/8$. The distance from the top to the handle is $5-7/16$. The handle has a diameter of $\phi 1-3/4$ and a length of $1-11/16$. The nozzle tip has a diameter of $\phi 1-1/16$.
- Detail View (Top Right):** Shows the nozzle tip with a diameter of $\phi 1-1/8$ and a length of $13-3/16$. The handle has a diameter of $\phi 1-3/16$ and a length of $3/8$.
- Detail View (Bottom Right):** Shows the nozzle body with a diameter of $\phi 1-9/16$ and a length of $3/4$. The handle has a diameter of $\phi 5/8$ and a length of $2-1/16$. The nozzle tip has a diameter of $\phi 5/8$ and a length of $3/8-19$ BS.

Dimensions:

- Top diameter: $\phi 2$
- Body diameter: $\phi 1-1/8$
- Distance from top to handle: $5-7/16$
- Handle diameter: $\phi 1-3/4$
- Handle length: $1-11/16$
- Nozzle tip diameter: $\phi 1-1/16$
- Distance from top to handle (side view): $5-7/16$
- Distance from handle to nozzle tip (side view): $1-3/16$ MIN, $1-3/4$ MAX
- Distance from handle to nozzle tip (detail view): $13-3/16$
- Distance from handle to nozzle tip (detail view): $3/8$
- Distance from handle to nozzle tip (detail view): $3/4$
- Distance from handle to nozzle tip (detail view): $2-1/16$
- Distance from handle to nozzle tip (detail view): $3/8-19$ BS

Notes:

- ELBOW 3/8-19 BS X 3/8
- 2X 3/8-19 BS

Dimensions are in inches and an approximation of a typical installation.

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DWG NO. 2539
SCALE .400
REF. -
SHEET 3 OF 3

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DWG NO. 2539			REV -
SCALE .400	REF. -	SHEET 3	OF 3