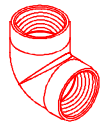


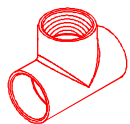
ISOZone Series	
Male Adapter (MACME x SCOKET)	
Part No	Nominal Size (in)
336-020	2 - Inch



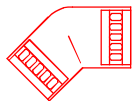
ISOZone Series	
Elbow 90° (FACME x SOCKET)	
Part No	Nominal Size (in)
307-020	2 - Inch



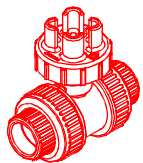
ISOZone Series	
Elbow 90° (FACME x FACME)	
Part No	Nominal Size (in)
308-020	2 - Inch



ISOZone Series	
Tee (Socket x Socket x FACME)	
Part No	Nominal Size (in)
302-020	2 - Inch



Surge Guard Series	
Elbow 45° (Socket x Socket)	
Part No	Nominal Size (in)
317-020	2 - Inch



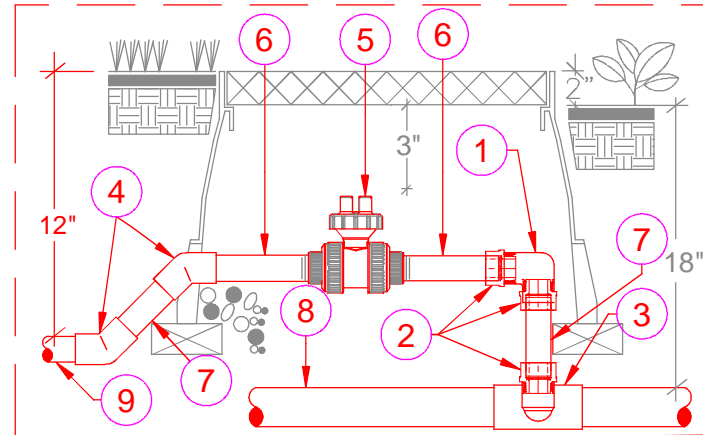
SLO-CLOSE BALL VALVES	
1"-3" AVAILABLE	
Part No	Nominal Size (in)
V10101N-SC	1 - Inch
V17101N-SC	1 1/2 - Inch
V20101N-SC	2 - Inch
V30111N-SC	3 - Inch



LASCO ISOZONE CONNECTORS WITH SLO-CLOSE VALVE

N.T.S. TRUE UNION SLOW OPENING - SLOW CLOSING BALL VALVE, SEE LASCO CATALOG.

LASCO
Fittings, Inc.



- ① ELBOW 90°, (FACME x FACME), LASCO ISO CONNECTOR FITTINGS, PART # 308-020, (2) TWO REQUIRED.
- ② MALE ADAPTER, LASCO ISO CONNECTOR, MODEL # 336-020, (5) FIVE REQUIRED - 2 HIDDEN.
- ③ TEE - 2", (SOCKET x SOCKET x FMACME) LASCO ISO CONNECTOR FITTINGS, MODEL # 302-020.
- ④ ELBOW 45°, (SOCKET x SOCKET), LASCO SURGE GUARD PART # 317-020.
- ⑤ SLO-CLOSE TRUE UNION 2", PVC BALL VALVE. SEE SCHEDULE FOR SIZE & PART NUMBER.
- ⑥ NIPPLE, THREAD ON END, 2 REQUIRED, SIZE PER VALVE.
- ⑦ NIPPLE BLANK BOTH ENDS SCH 80 PVC, 3 REQ'D, 1 HIDDEN, CUT TO LENGTH REQUIRED.
- ⑧ MAINLINE, PVC PIPE, SEE PLAN FOR SIZE, SEE LEGEND.
- ⑨ LATERAL LINE, PVC PIPE, SIZE PER PLAN, SEE LEGEND.

DETAIL-FILE