

Flushometer Body Sub-assemblies

The tailpiece is the connection between the valve body and the control stop. Sloan adjustable tailpieces are threaded into the valve body at the factory. Sloan tailpieces are available in a variety of lengths to accommodate installation rough-in errors and unique installation requirements.

A3A CP FLUSHOMETER BODY ASSEMBLIES

A3A CP BODY SUB-ASM 2-1/16 ADJ TAIL
0301346PK

A3A CP BODY SUB-ASM 3-1/16 ADJ TAIL
0301629PK

A3A CP BODY SUB-ASM 4-1/16 ADJ TAIL
0301347PK

A3A CP BODY SUB-ASM 5-1/16 ADJ TAIL
0301348PK

A3A CP BODY SUB-ASM 6-1/16 ADJ TAIL
0301349PK

EBV36A CP FLUSHOMETER BODY ASSEMBLIES

EBV36A CP BODY SUB ASM 2-1/16 ADJ TAIL
0305381PK

EBV36A CP BODY SUB ASM 3-1/16 ADJ TAIL
0325075PK

EBV36A CP BODY SUB ASM 4-1/16 ADJ TAIL
0325179PK

The majority of flushometers supplied by Sloan since 1964 feature the H-551-A adjustable tailpiece. The valve tailpiece connects to the control stop with a sliding O-ring seal. The H-551-A adjustable tailpiece standard length is 2-1/16" (54 mm). This is designed for a standard flushometer installation in which the distance between the centerline of the valve and the centerline of the water supply inlet is 4-3/4" (121 mm). The adjustable tailpiece allows for a variance of ±1/2" (13 mm) from this nominal dimension.

A3A CP FLUSHOMETER

BODY ASSEMBLIES



A-3-A
2 1/16" Adjustable Tail (0301346PK)



A-3-A CP Body W 3-1/16" Adjustable Tail (0301629PK)
For 5 1/4" - 6 1/4" Rough-in



A-3-A CP Body W 4-1/16" Adjustable Tail (0301347PK)
For 6 1/4" - 7 1/4" Rough-in



A-3-A CP Body W 5-1/16" Adjustable Tail (0301348PK)
For 7 1/4" - 8 1/4" Rough-in



A-3-A CP Body W 6-1/16" Adjustable Tail (0301349PK)
For 8 1/4" - 9 1/4" Rough-in

EBV36A CP FLUSHOMETER

BODY ASSEMBLIES



EBV-36-A
2 1/16" Adjustable Tail (0305381PK)



EBV-36-A CP Body W 3-1/16" Adjustable Tail (0325075PK)
For 5 1/4" - 6 1/4" Rough-in



EBV-36-A CP Body W 4-1/16" Adjustable Tail (0325179PK)
For 6 1/4" - 7 1/4" Rough-in