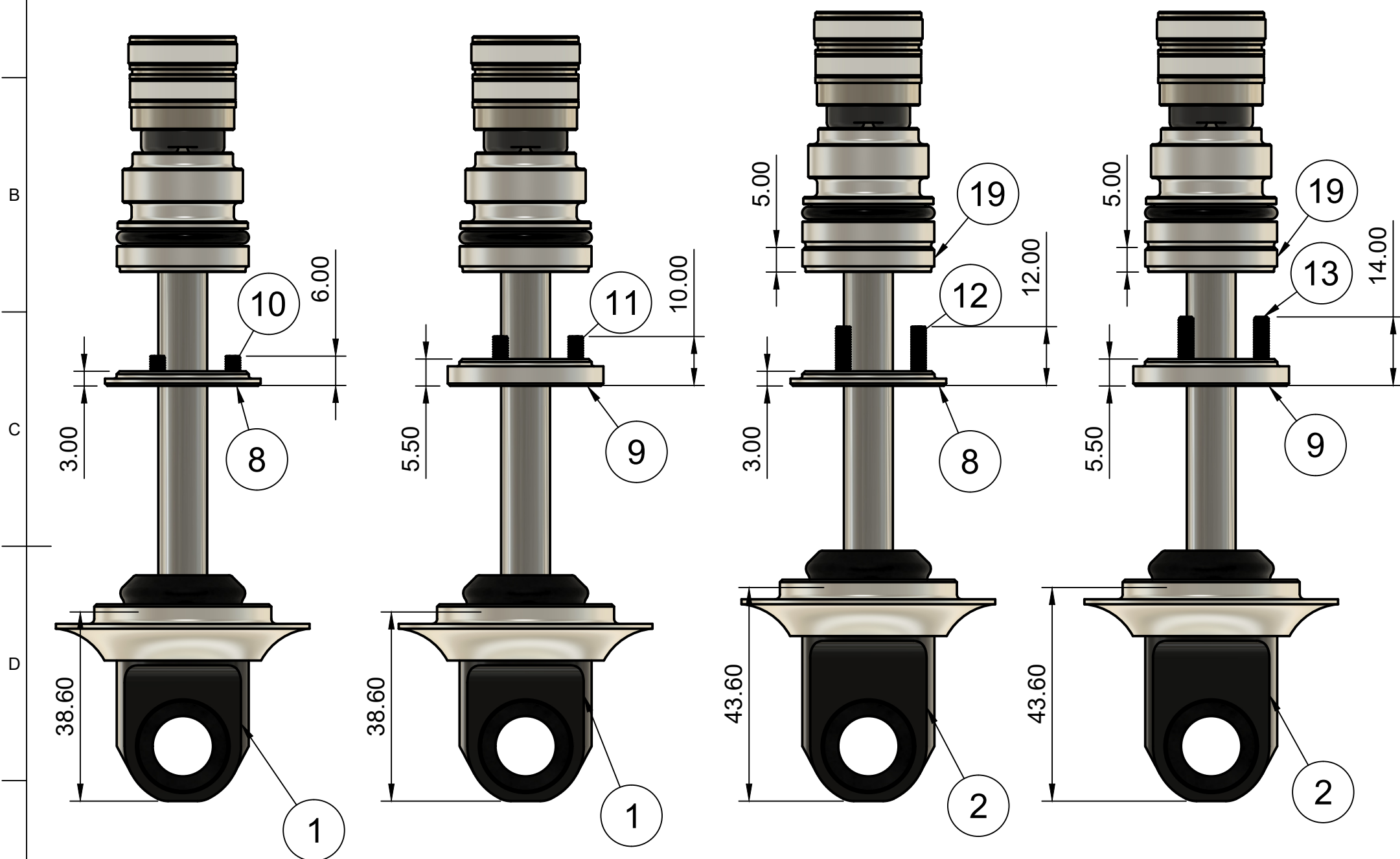


Revision History		
Rev	Description	Date
A	First Iteration	2024-07-11

Parts List		
Item	Qty	Part Number
1	2	R00062 Eyelet Spherical (Short)
2	2	R00063 Eyelet Spherical (Long)
8	2	R00018 Bumper Plate
9	2	R00043 Bumper Plate (2.5mm Spacer)
10	3	MMC-92125A126 M3x0.5 mm Thread, 6mm Long
11	3	MMC-92125A130 M3x0.5 mm Thread, 10mm Long
12	3	MMC-92125A132 M3x0.5 mm Thread, 12mm Long
13	3	MMC-92125A133 M3x0.5 mm Thread, 14mm Long
19	2	R00024 Sealhead Spacer (5mm)



FULL STROKE
(55mm, 65mm, 75mm)

2.5mm REDUCED STROKE
(52.5mm, 62.5mm, 72.5mm)

5mm REDUCED STROKE
(50mm, 60mm, 70mm)

7.5mm REDUCED STROKE
(47.5mm, 57.5mm, 67.5mm)

NOTES:

- Long eyelets (2) must be used with the 5mm sealhead spacer (19) to maintain consistent HBO engagement.
- Short eyelets (1) must be used without the 5mm sealhead spacer.
- 2.5mm stroke reductions, utilize bumper plate (9) and consequently decrease HBO engagement by 2.5mm (15mm to 12.5mm).
- Different length bumper plate bolts are required for each specific configuration.
- All other components remain unchanged across all configurations.
- Same system used for stroke configurations for both spherical and standard eyelets

	Technical reference	Created by Dan Murray 2024-07-11	Approved by
		Document type Assembly Drawing	Document status Production
	Title Stroke Configuration		DWG No.
	Rev. A	Date of issue 2024-07-11	Sheet 1/1