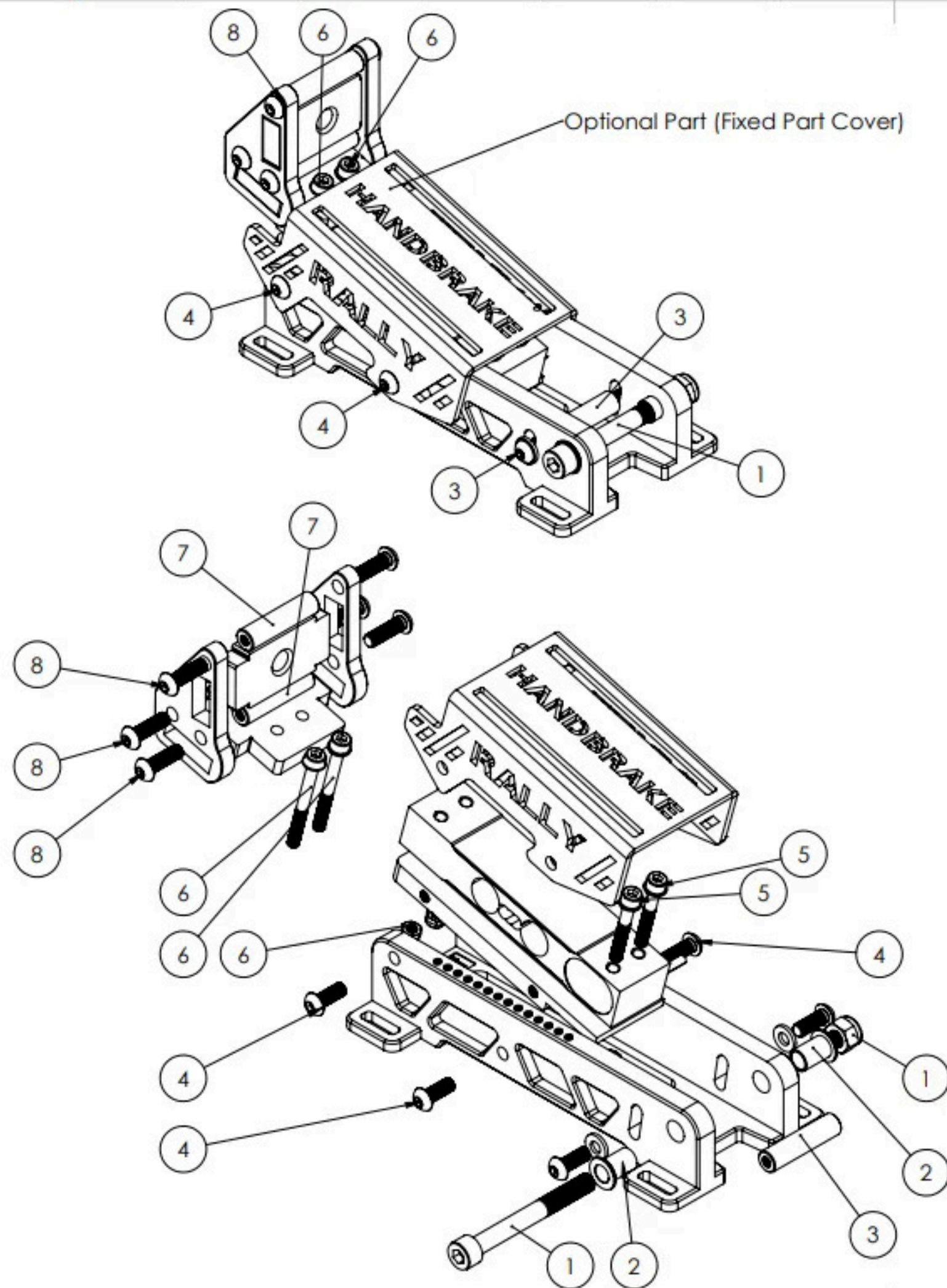
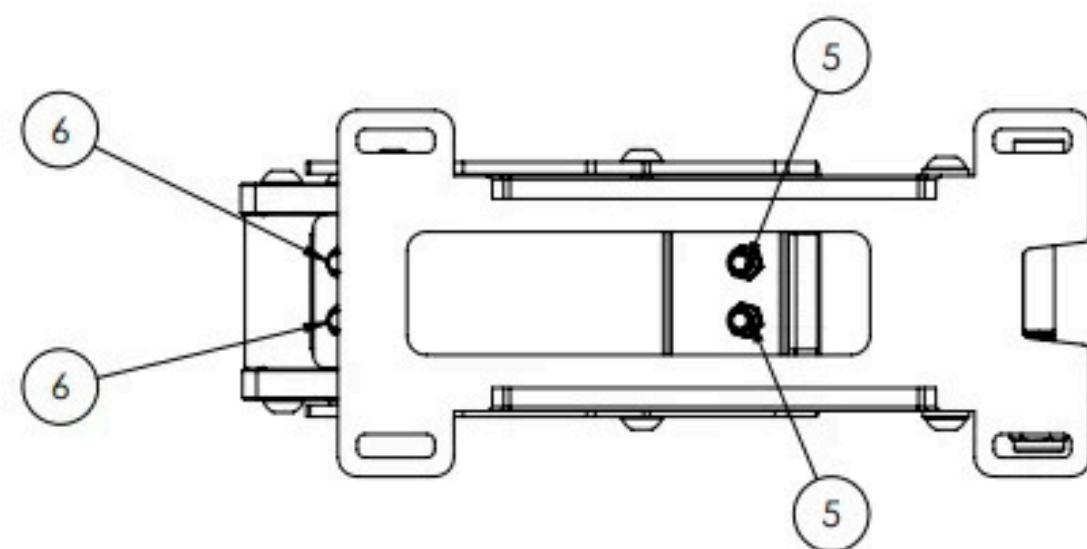
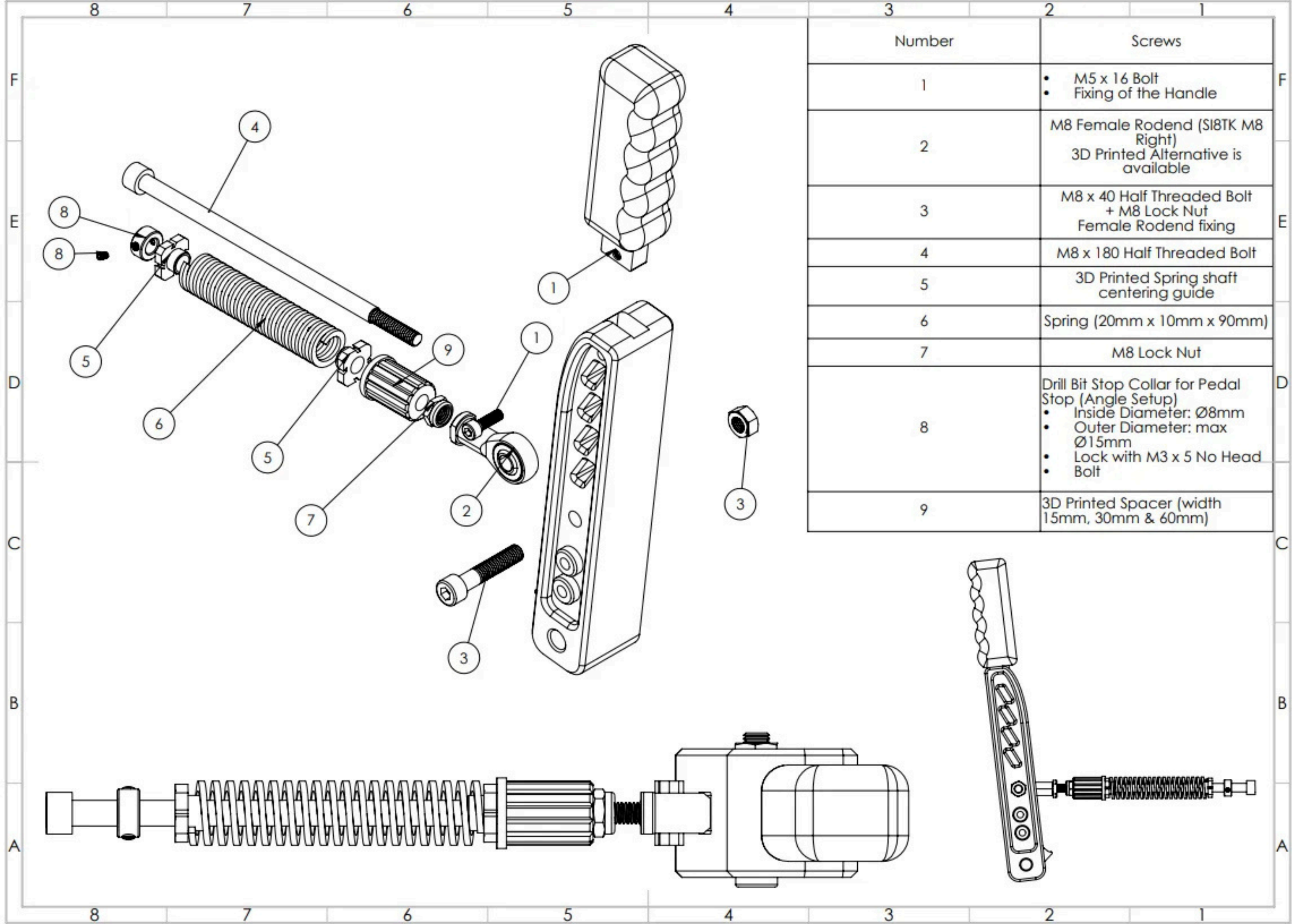


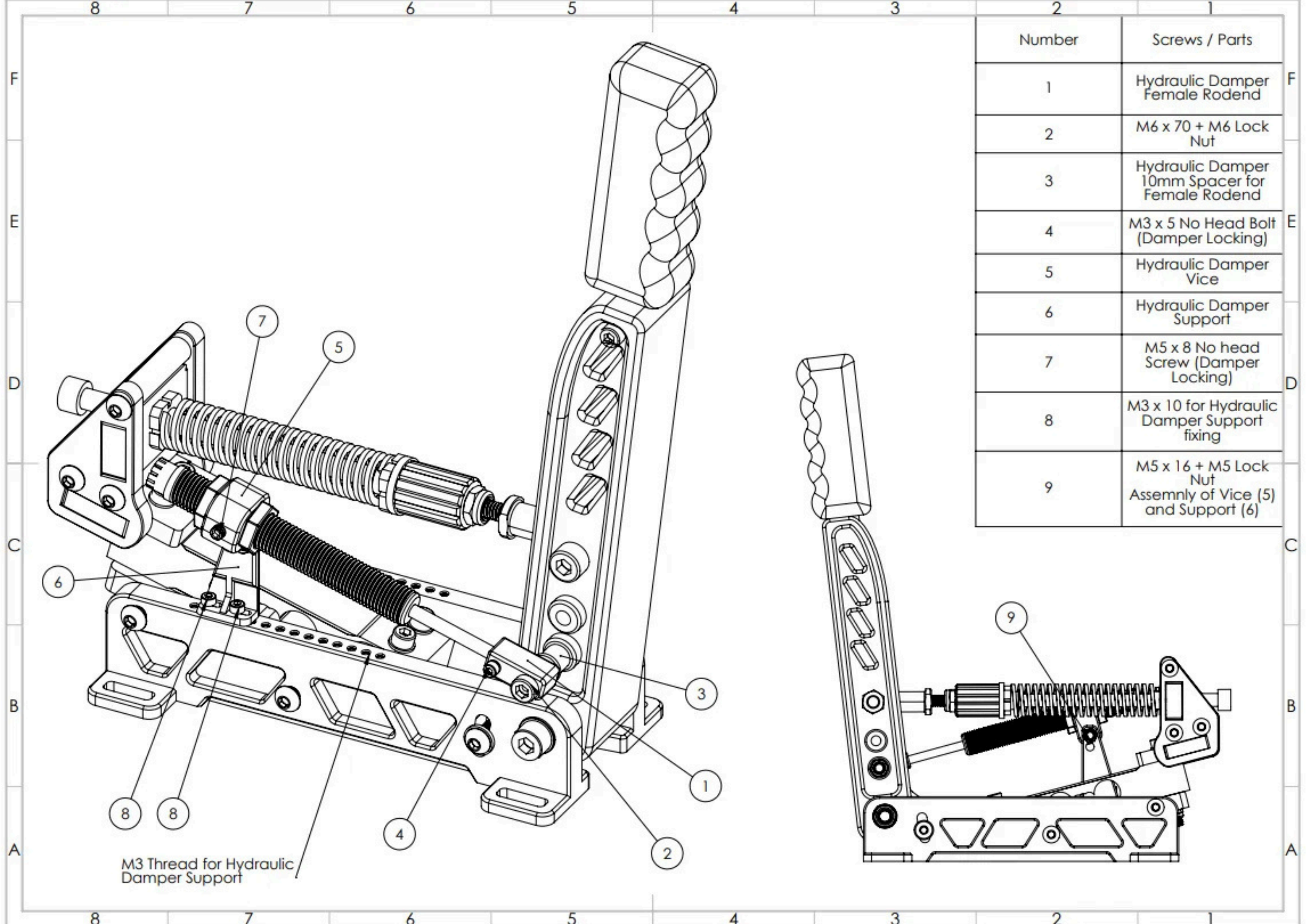


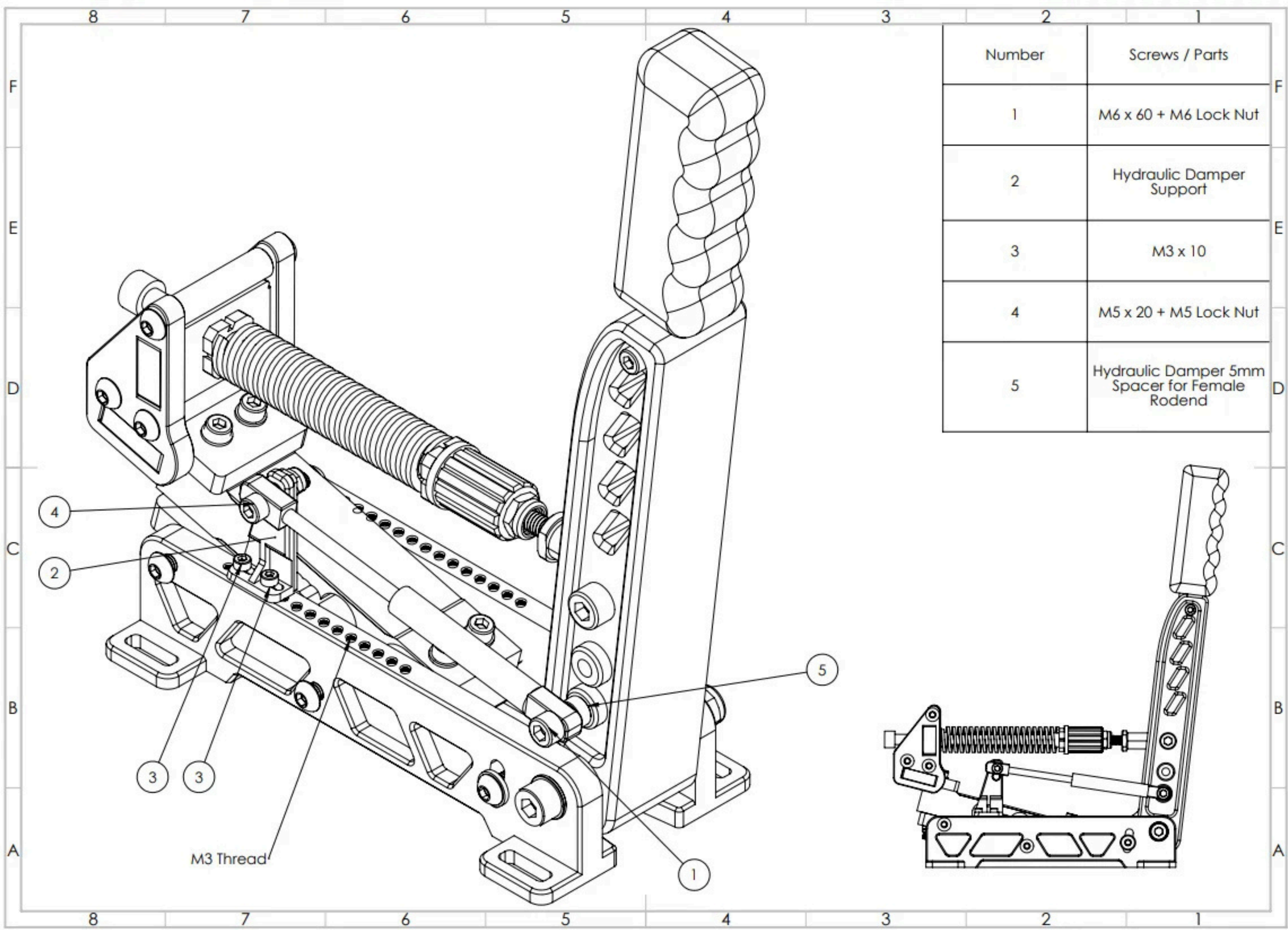
Number	Screws
1	- M6 x 70 - M6 Lock Nut
2	Axis Self Lubricating Bearing - Inner Diameter: Ø6mm - Outer Diameter: Ø10mm - Width: 15mm
3	- M6 x 40 Spacer (Pedal Stop) - M6x16 + M6 Washer
4	- M6x16 Screws for "Load Cell Fixation" part - Quantity: 4
5 Load Cell fixing	- M5 x 35 + M5 Washer - M5 Lock Nut
6 Load Cell fixing	- M5 x 50 + M5 Washer - M5 Lock Nut
7	M6 x 40 Spacer (Quantity: 3)
8	- M6 x 20 - Quantity: 6

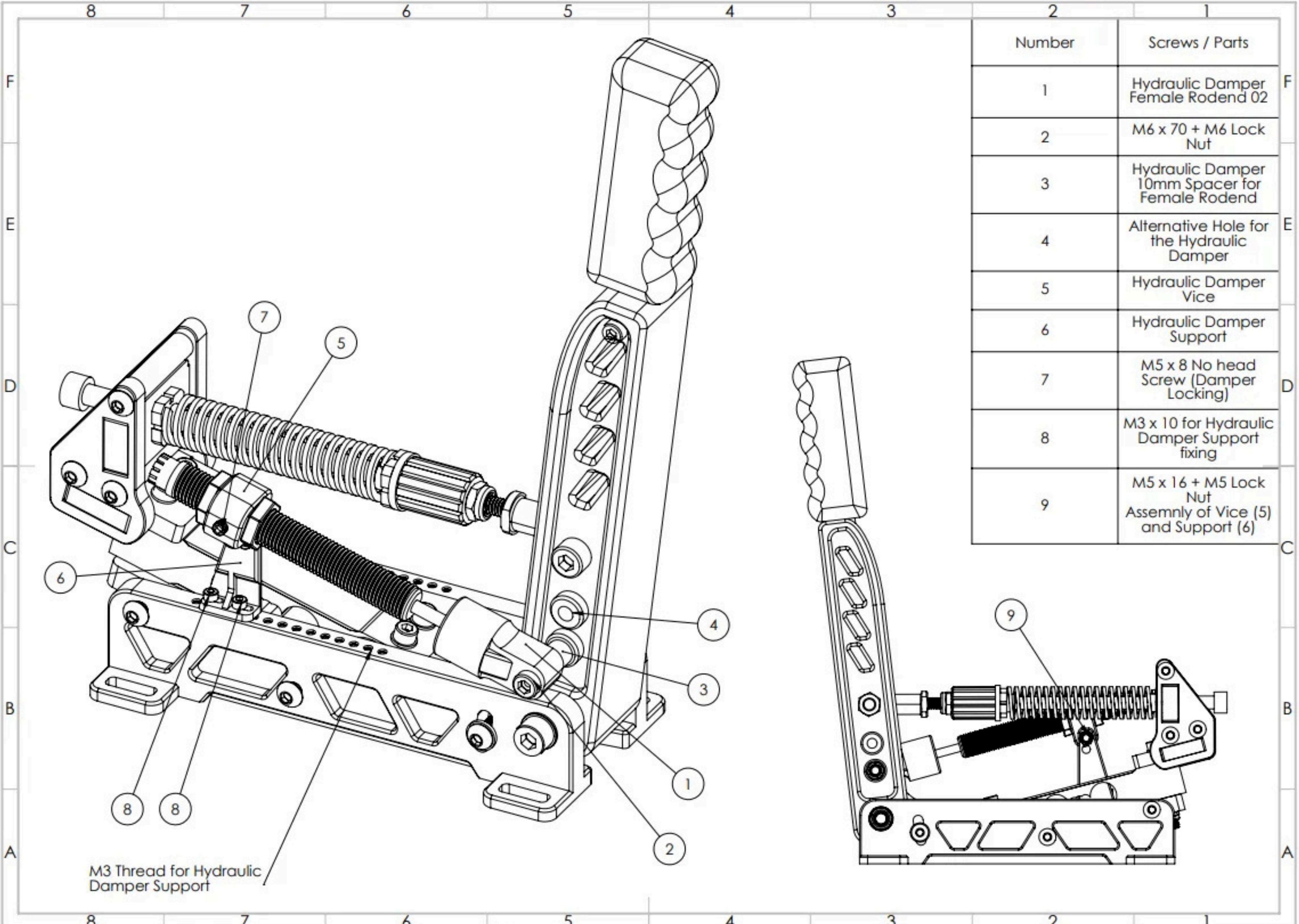




Number	Screws
1	- M5 x 16 Bolt - Fixing of the Handle
2	M8 Female Rodend (SI8TK M8 Right) 3D Printed Alternative is available
3	M8 x 40 Half Threaded Bolt + M8 Lock Nut Female Rodend fixing
4	M8 x 180 Half Threaded Bolt
5	3D Printed Spring shaft centering guide
6	Spring (20mm x 10mm x 90mm)
7	M8 Lock Nut
8	Drill Bit Stop Collar for Pedal Stop (Angle Setup) - Inside Diameter: Ø8mm - Outer Diameter: max Ø15mm - Lock with M3 x 5 No Head Bolt
9	3D Printed Spacer (width 15mm, 30mm & 60mm)







Number	Screws / Parts
1	Hydraulic Damper Female Rodend 02
2	M6 x 70 + M6 Lock Nut
3	Hydraulic Damper 10mm Spacer for Female Rodend
4	Alternative Hole for the Hydraulic Damper
5	Hydraulic Damper Vice
6	Hydraulic Damper Support
7	M5 x 8 No head Screw (Damper Locking)
8	M3 x 10 for Hydraulic Damper Support fixing
9	M5 x 16 + M5 Lock Nut Assembly of Vice (5) and Support (6)

M3 Thread for Hydraulic
Damper Support