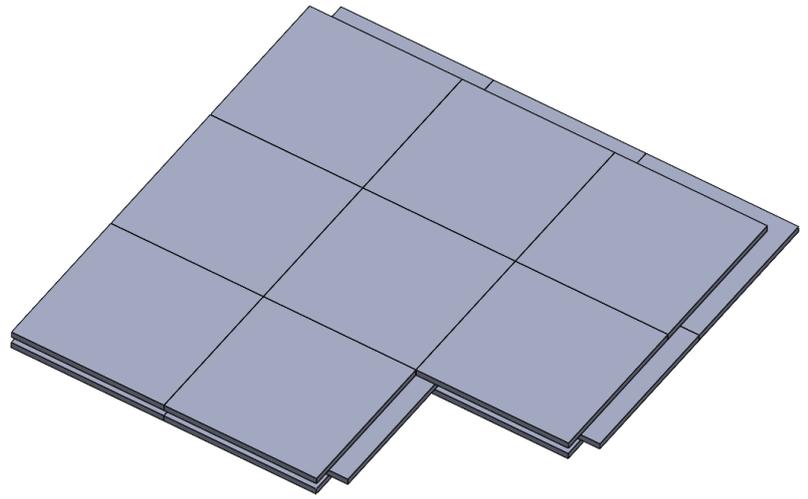
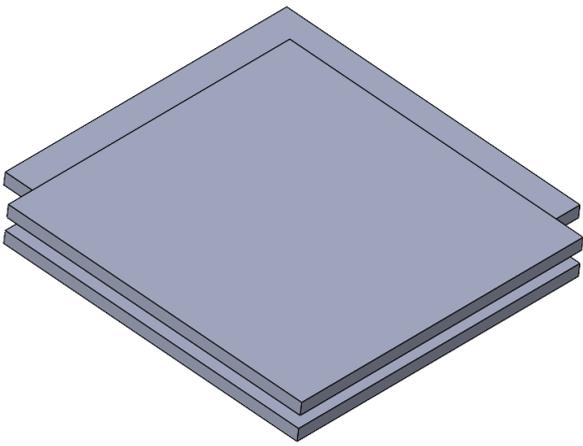
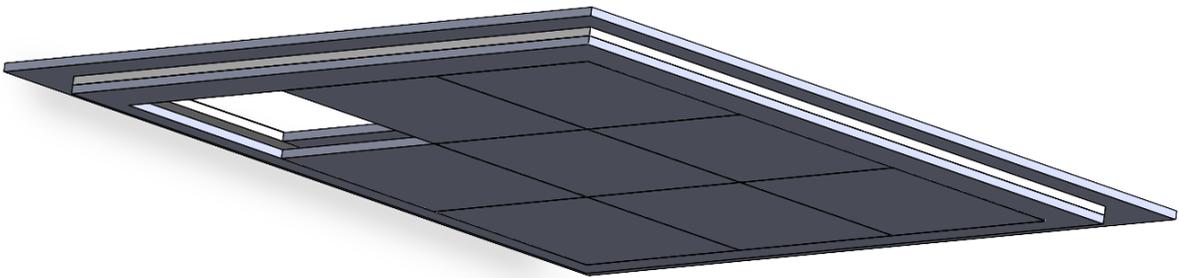


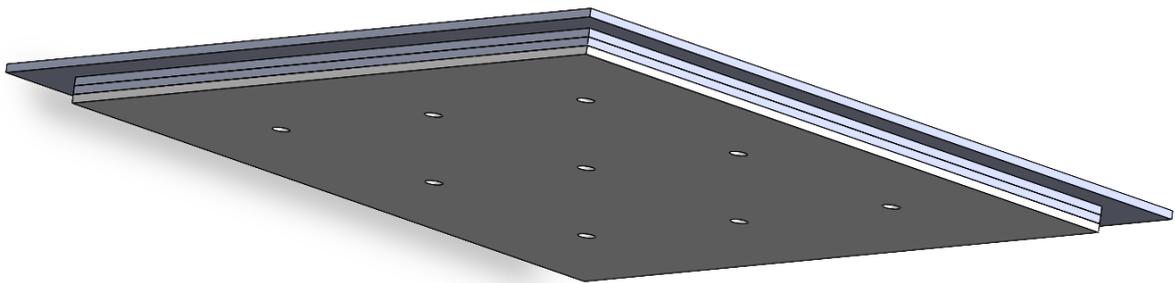
Puzzle piece- Plywood 5 mm



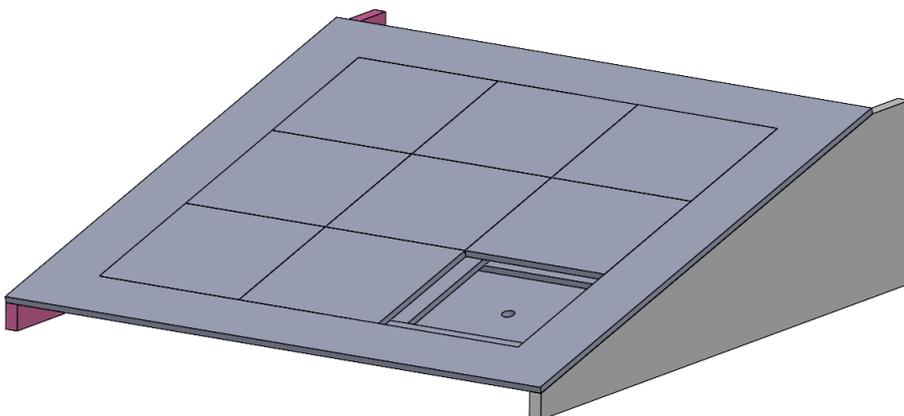
Frames: Plywood 5 mm



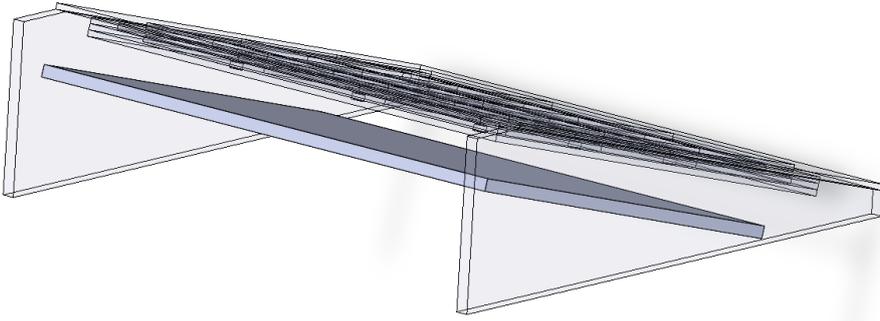
Bottom for support and embedded light sensors: Plywood 5 mm



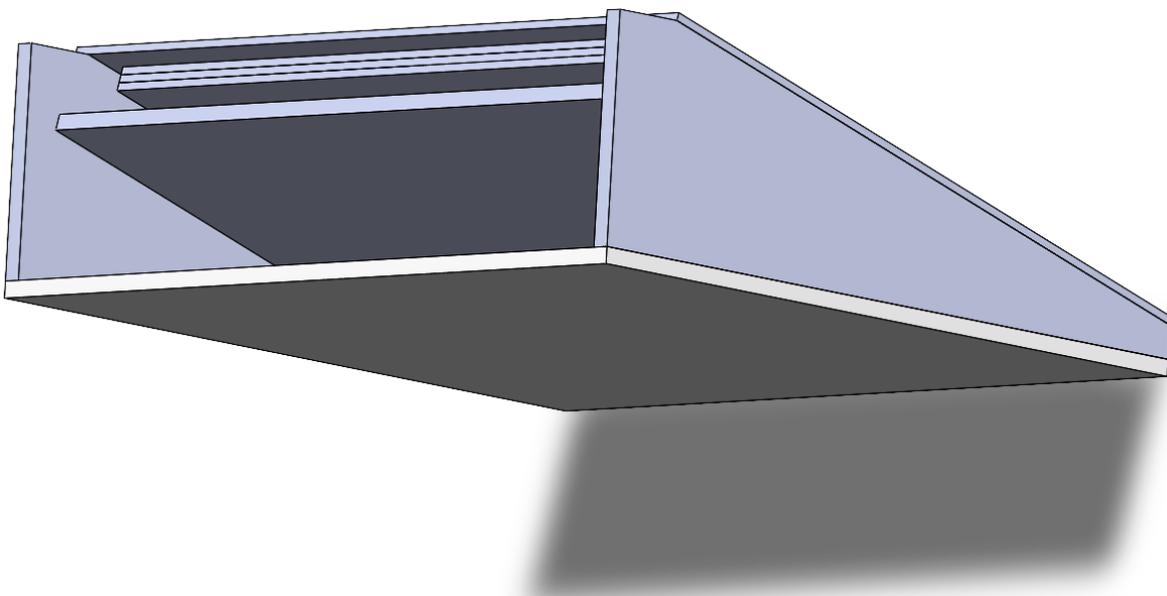
Slanted supports: Plywood 10mm



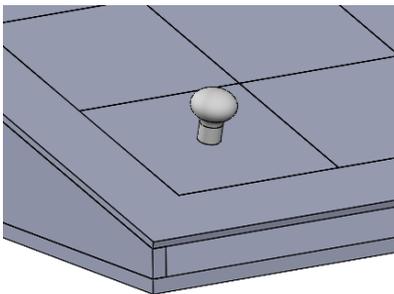
Laptop stand: Plywood 10 mm



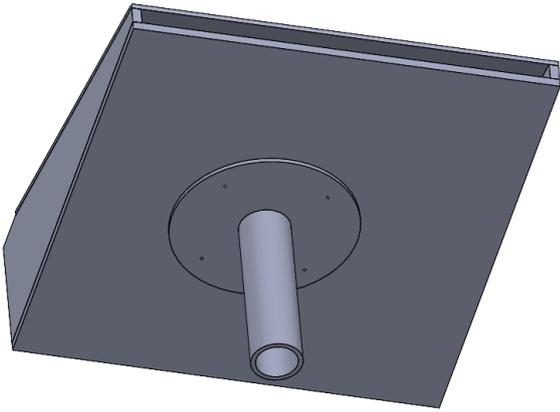
Base: Plywood 10 mm



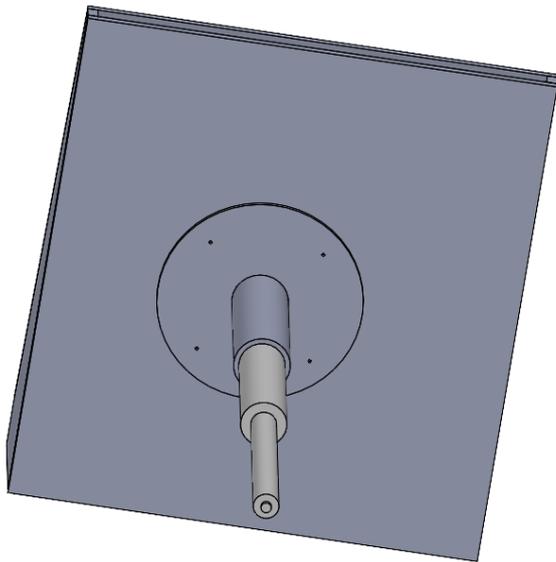
Handle: Wood



Top guide and support: PLA 3D print



Lift system: Bought



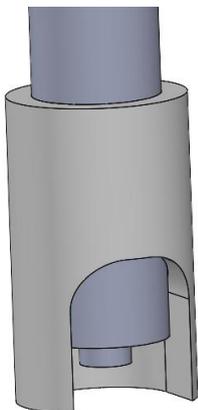
Gas Shock Absorber for Tall Office Chairs RIVA Black (Hydraulic)

Body Measurements: 375 mm

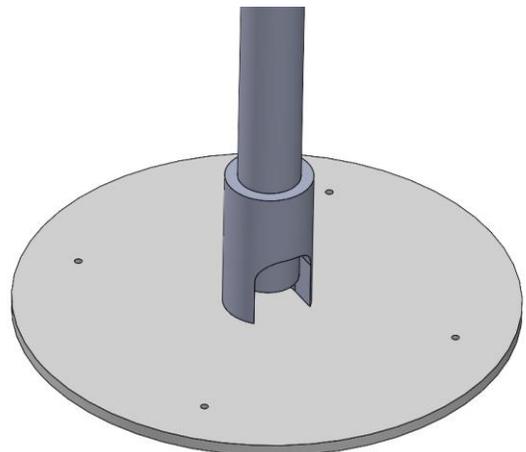
Total Closed: 470 mm

Total Open: 680 mm

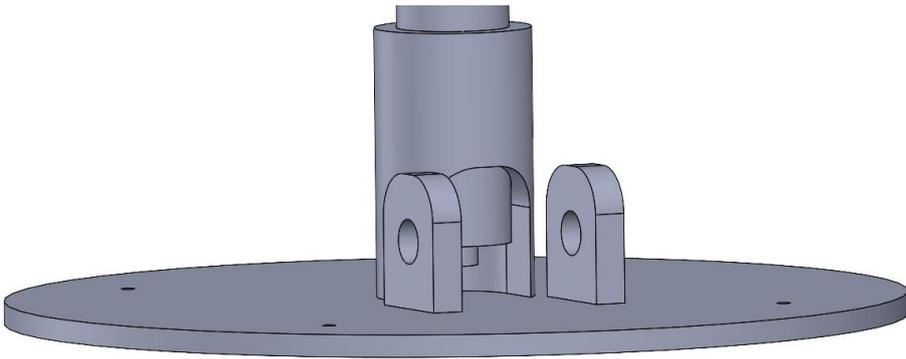
Bottom holder: PLA 3D print



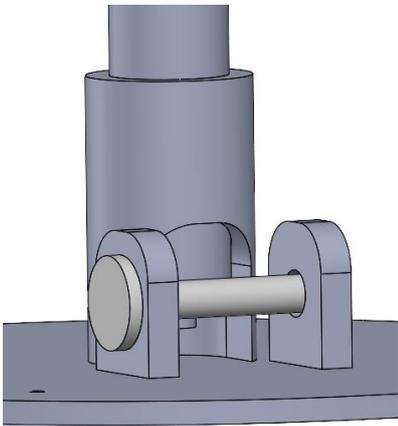
Base platform: PLA 3D Print



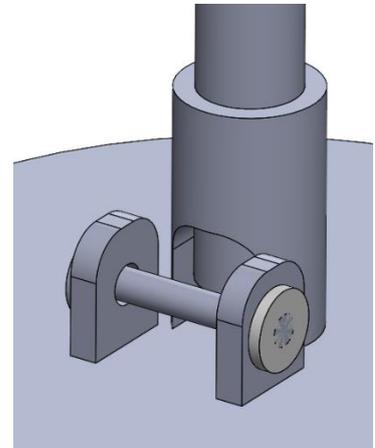
Brackets for pedal: PLA 3D print



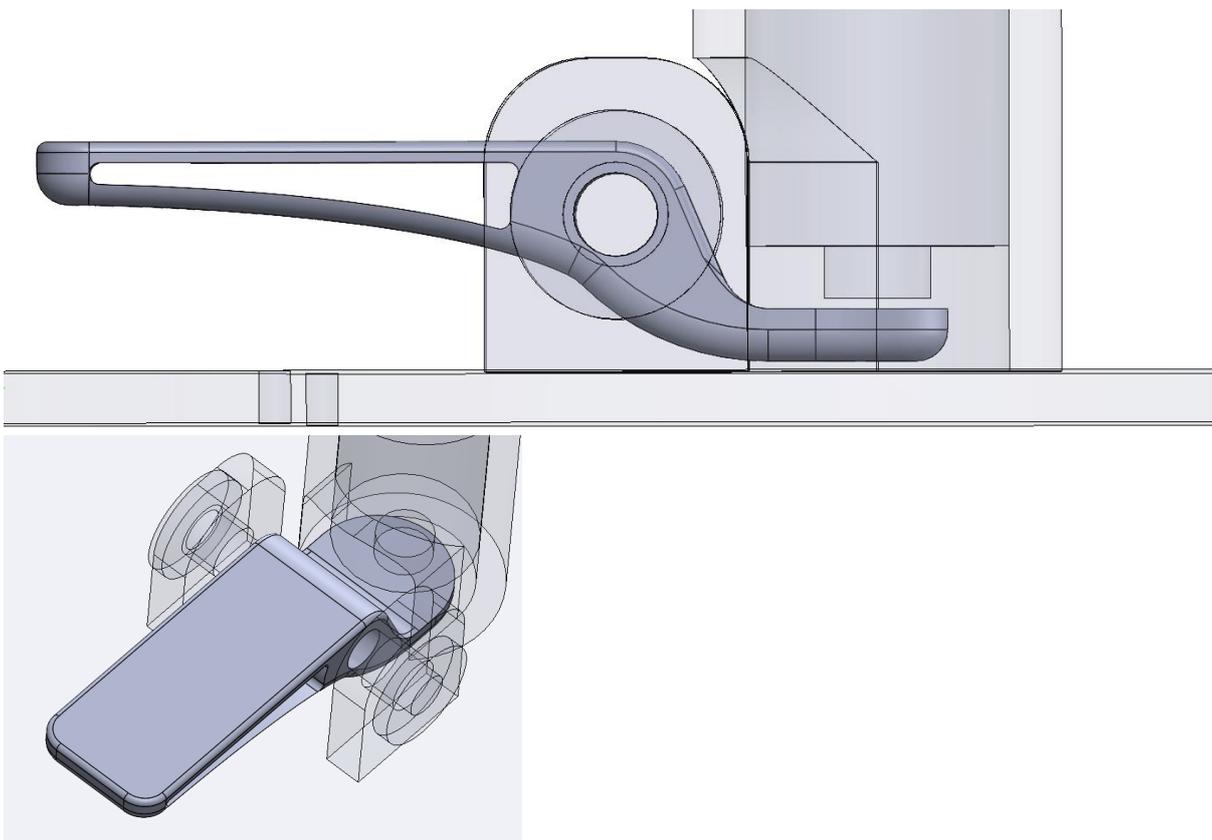
Pivot pin: PLA 3D print



End disc/stopper



Pedal: PLA 3D print



Assembly:

