Driving: Villrating motor (if achievable) Actorny: None, on clastics Support: vallers or brackets (sides) Notes: holy motor (high voltage?) w/ off underside of tabletop (or multiple) - Factors: voltage, speed, torque conter weight cetterched to Materials: inotor, off-balance weight is), appropriate a spin mount and constaint for rollers Construction: attach appropriately sized mote to undeside of tabletap w/ room for off-conte weights to spin freely, Support ul volleus (on mounts) from platform. Nossibley support ul brackets instead Parts needed: var to a noto- mount -easy & build (coder tabletop), voller mount roller - Hough of withatims? constraint (more brackets) Despue plywood, electrical conduit or huge ziptie (brackets) wount - 30 print shapelocks top motor then mount on this plywood, superslue to table top

DINING force wheel or fank thread w/ gearhox hestorings hone, or elastics support: vollers (marbles 20,0-wheels 1)) Notes: Table top should be welshted to ensure grip Materials: gearbox, toy fives or tank thead vollers voller constraints, mount for inster mount for voller Construction: tabletop should vest every og driver, supports Accomplish by spacing known'ts rentically. Weight table for sufficiently for driver to grip

Va-13 needed: dowing wheels voller mount, valler constraint, motor mount, (elastics)

Les toy fives for scarbox, spare plywood incl. 2'x 0.5'xL' piece for motor conduit or grant ziptie - motion fully controlled = requires precise height
- linan how to constant - tabletop (on slide

Driving and Mostoring - Spring s Supposts: Springs + remarable support (motor-controlled) A Maybe hinge one side of table top, springs and during support on other side Notes: Support should be stourdy weater little fiction, will against table unposide Materials: high torque stepper/sand soil winds motor right angle attachments to motor Shaft / Sypport Construction: Figure out how to build right angle supports on to serve so sail winds it possible attack voller to support attach! constant sprays @ convers (Noc?) & mable add that fixture to top of springs to prevent handing against tabletop Vants heeded: hinses, spring mounts (Nuc), stopper/rind metro(?) - how to create support.
- indemn sparing constant - July Constrained variable motion