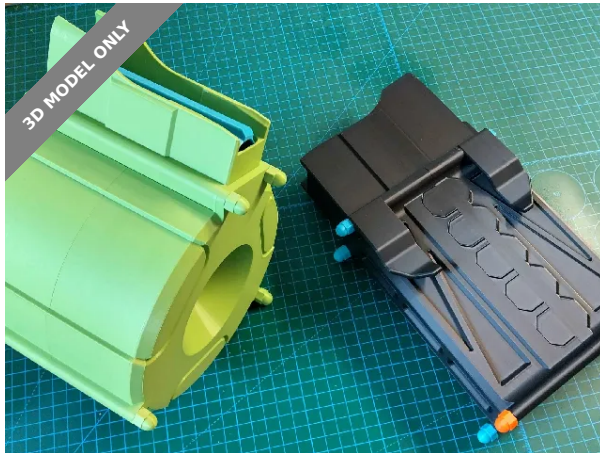




Full Length Shell Mag



Bruce LeedleLeedleLeedleLee

[VIEW IN BROWSER](#)

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Summary

Two magazine designs that fit full length MXL Sillyshells and are designed to feed the shell forward into a ramp

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Tags: [dart](#) [blaster](#) [nerf](#) [foam](#) [sillyshell](#)

Two mags for an upcoming blaster, check the pictures for how they go together, should be fairly self explanatory.

The only hardware you will need is elastic cord (i use 4mm thick stuff)

The stick mag is supposed to have the Cord loop on the bottom of the scissorlift, pulling the ends together

The drum mag coils the elastic through and around the axle that drives the follower

Model files



MagazineStick

12 files



3lifta.stl



4screw.stl



tool2.stl



6liftb.stl



follower.stl



screwwrench.stl



followerpin.stl



neck.stl



front.stl



rear.stl



9liftpin.stl



4nut.stl



MagazineDrum

14 files



4screw.stl



tool2.stl



axlecover.stl



2followerconnector.stl



follower.stl



screwwrench.stl



followerarm.stl



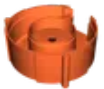
axlecoverpin.stl



followerpivot.stl



neck.stl



front.stl



rear.stl



4nut.stl



axle.stl



stickmag.stp



drummag.stp



magwellcuttingtool.stp

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