

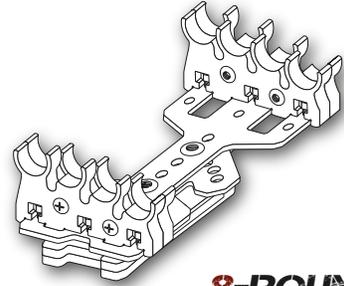
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ASSEMBLY INSTRUCTIONS

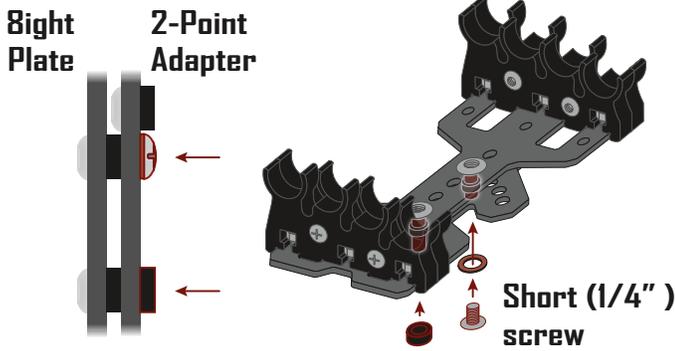
ARTICULATED
AMMUNITION
RETAINING
MECHANISM
SYSTEM



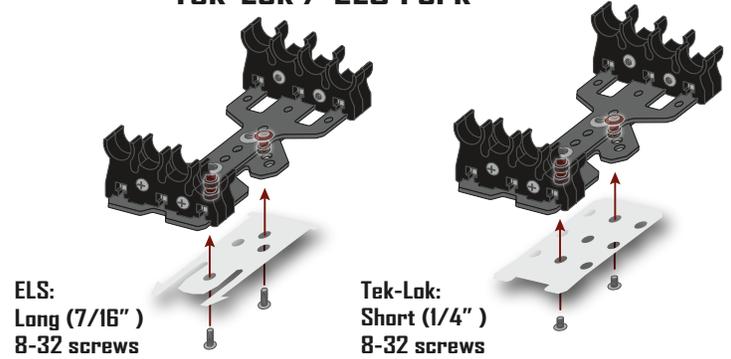
8-ROUND
QUAD-LOAD / LOAD-TWO
SHOTSHELL CADDY SYSTEM



9 Fasten 8ight Plate to 2-Point Adapter



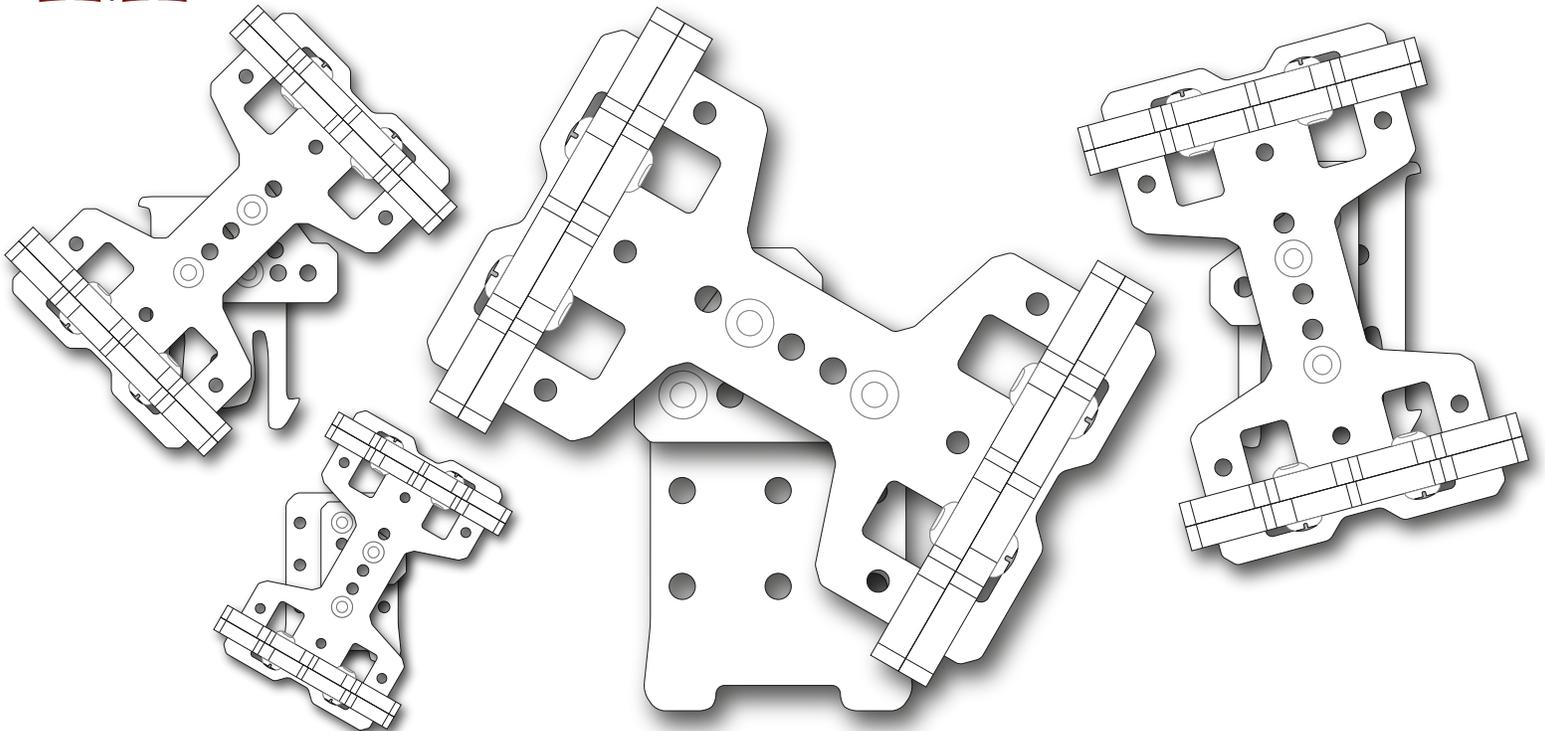
10 Fasten complete assembly to Tek-Lok / ELS Fork



AARMS™



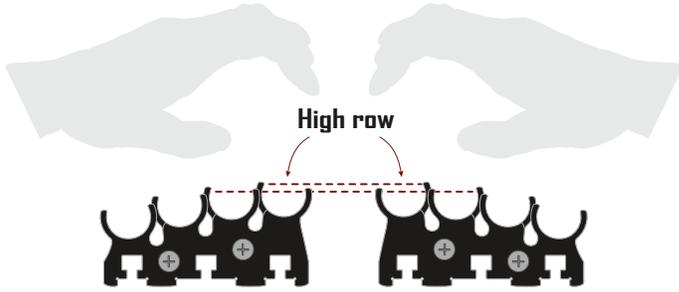
ATTACHMENT & ANGLE EXAMPLES



1 Orient 8ight Plate to loading hand - high row under fingertips

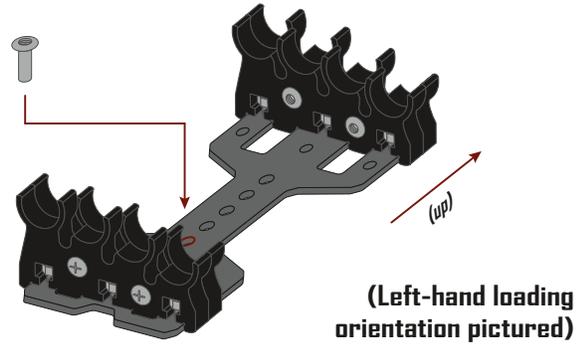
Left-hand loading

Right-hand loading



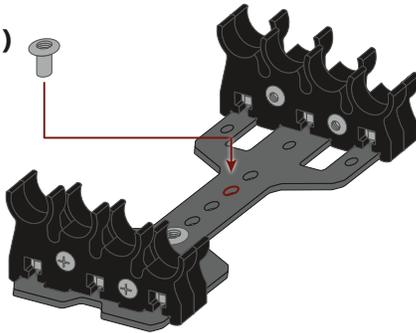
2 Press long binding post into bottom hole on top of 8ight Plate until flush

Long (1/2") binding post

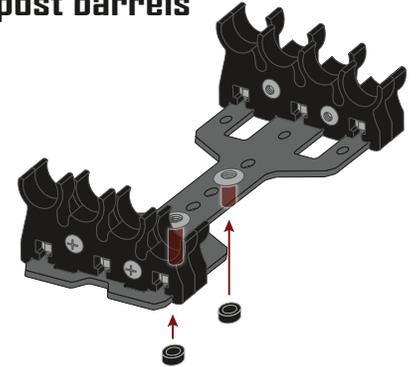


3 Press medium binding post into fourth hole of 8ight Plate until flush

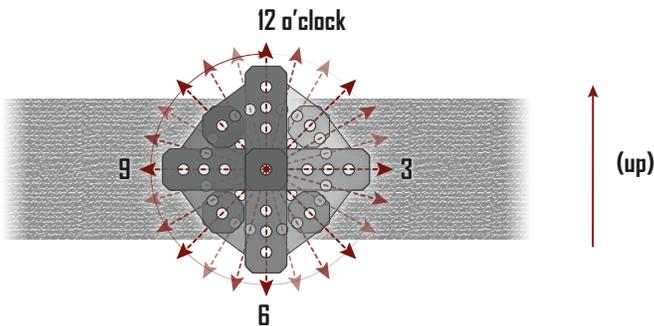
Medium (3/8") binding post



4 Press standoffs onto 8ight Plate binding post barrels

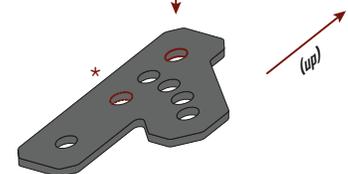


5 Select 8ight Plate angle relative to belt and orient 2-Point Adapter accordingly



6 Press short binding post into top hole on top of 2-Point Adapter until flush

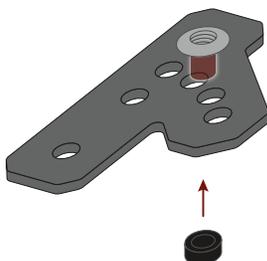
Short (1/4") binding post



* If attaching to ELS horizontally, use this hole instead

(12 o'clock - 2 o'clock angle orientation pictured)

7 Press standoff onto 2-Point Adapter binding post barrel



8 Attach 8ight Plate to 2-Point Adapter at selected angle

