

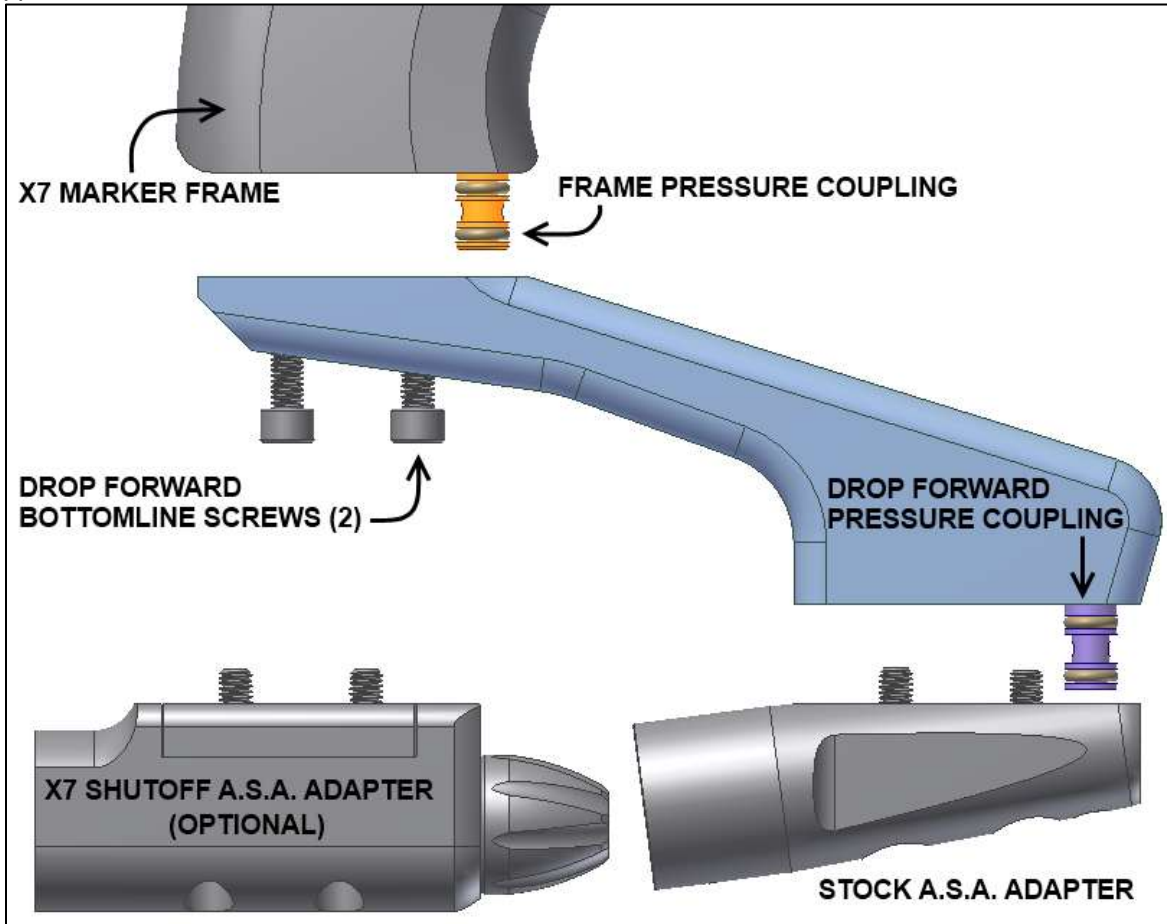
NUMMECH PRODUCTS

TIPPMANN X7 PHENOM DROP FORWARD

This drop forward is intended to mimic the stock bottomline system used by the X7 Phenom marker. Please read these instructions before your installation. An installation video can be found on our website www.nummech.com.

Installation:

Tip: when working on your paintball marker, please note that most screws should be tightened only hand-tight. This will prevent stripped screws in the future.



1. Start by removing your marker's stock ASA by unscrewing the two button head cap screws holding it against the frame (use a 1/8" allen key). This is also a good time to clean and lubricate the brass pressure coupling's o-rings while the ASA is removed. The drop forward comes with some o-rings that can be used here if needed.
2. Position the drop forward onto the frame's pressure connection, then gently slide them together. The two new socket head cap screws will secure the drop forward onto the X7 frame (the screws use a 5/32" allen key).
3. Install your stock ASA adapter onto the bottom of the drop forward by following the same procedure. First slide the ASA onto the drop forward's air coupling, then install the two stock ASA screws to tighten them together. The stock ASA screws use a 1/8" allen key.
4. Once the new drop forward is correctly installed onto your marker, it's a good idea to test out the pressure connection to make sure the marker is ready for use. To do this, install your tank onto the ASA and listen for any leaks. You may need to re-lubricate the coupling o-rings in the event of a leak.

Shutoff ASA adapter drop forward package:

If you purchased the Nummech shutoff ASA drop forward package, follow the same procedure above and skip step 3. The shutoff ASA drop forward package comes pre-installed so you only need to mount the assembly onto the bottom of your X7 Phenom frame.

Please note the X7 shutoff ASA drop forward package is only compatible with the "Phenom edition" marker. The shutoff ASA isn't compatible with the original X7 pre-Phenom since it uses an external air hose.