

Comparison of different Digital Stop & Fence Systems we offer

<u>Feature</u>	<u>DigiStop</u>	<u>ProStop V2</u>	<u>ProStop V3</u>	<u>ProStop V3, roller bearing version</u>
Years made	1993-present	1993-present	Starting January 2022	Starting March 2022
Has flip-up stop?	No	Yes	Yes	Yes
Has fine adjustment?	No	Yes	Yes	Yes
Readout capability	Limited	Includes: Absolute/Incremental readings Programmable offsets Monitor mode Output to computer	Includes: Absolute/Incremental readings Programmable offsets Monitor mode Output to computer	Includes: Absolute/Incremental readings Programmable offsets Monitor mode Output to computer
Ranges available	Up to 118 inches	Up to 240 inches (without customization)	Up to 234 inches (without customization)	Up to 230 inches (without customization)
Height of the fence beam	2.75 inches	2.75 inches	3.00 inches	3.00 inches
Depth of the fence beam	1.75 inches	1.75 inches	1.50 inches	1.50 inches
Mounts to your bench with:	M10 hex bolts (included)	M10 hex bolts (included)	5/16-18 carriage bolts (included)	5/16-18 carriage bolts (included)
T-slot type/design	Rectangular slots	Rectangular slots	Trapezoid shaped slots	Trapezoid shaped slots
Compatible add-ons	Additional stops	Dozens of add-ons available, all meant for application-specific uses	Dozens of add-ons available, all meant for application-specific uses	Dozens of add-ons available, all meant for application-specific uses
Quick sets	Not compatible	2 are included	Available as separate purchase, starting late May 2022	Available as separate purchase, starting late May 2022
Can be used as a measuring tool?	NO	NO	NO	YES (requires a customer-supplied table and a fixed jaw)