



BipodeXt MSR and PRS Series Maximum Rifles' Weights and Supported Calibers

BipodeXt MSR & PRS Series Models	UPC	Quantity of Telescoping Tubes	Quantity of Mounting Posts	Maximun Rifle Weight	Largest Supported Caliber
BipodeXt MSR Stabilizer ARCA	850038862343	1	1	22 lbs.	.30-06
BipodeXt MSR Stabilizer Picatinny	850038862350	1	1	22 lbs.	.375 CheyTac
BipodeXt MSR PRO Stabilizer ARCA	850038862367	1	2	30 lbs.	.300 WM
BipodeXt MSR PRO Stabilizer Picatinny	850038862374	1	2	30 lbs.	.375 CheyTac
BipodeXt PRS Stabilizer ARCA	850038862381	2	1	18 lbs.	.30-06
BipodeXt PRS Stabilizer Picatinny	850038862336	2	1	18 lbs.	.375 CheyTac
BipodeXt PRS Stabilizer PRO ARCA	850038862398	2	2	25 lbs.	.300 WM
BipodeXt PRS Stabilizer PRO Picatinny	850038862404	2	2	25 lbs.	.375 CheyTac
BipodeXt ELR Max (Gen2) Picatinny	850038862206	2	3	65 lbs.	.50 BMG

DISCLAIMER: It is the end user's responsibility to ensure that fitting a rifle with BipodeXt can be done in a safe and sound manner. The limits suggested in this Table assume that the installation will be performed on a structurally sound stock or chassis. However, assumptions shall never replace common sense. If you are not 100% confident in your ability to install the BipodeXt, you should take the job to a licensed gunsmith.

WORKING ON ARMS IS INHERENTLY DANGEROUS! PERSONAL AND PROPERTY DAMAGE CAN OCCUR. DEATH IS NOT UNCOMMON WITH ARMS' ACCIDENTS. BEFORE COMMENCING WORK, ENSURE THAT THE ARM IS CLEAR. ACCURACY SOLUTIONS LLC ASSUMES NO RESPONSIBILITY OR LIABILITY FOR ANY PERSONAL OR PROPERTY DAMAGE THAT COULD OCCUR FROM INSTALLING ITS PRODUCTS ON GUNS. BY PROCEEDING WITH THE INSTALLATION, THE GUN