KFI UTV PRO-V PLOW SYSTEM

Build a complete KFI Pro-V Plow System for your UTV or Side-by-Side with this easy Step-by-Step Flow Chart. KFI Plow Systems are available exclusively through Local and Online Authorized Dealers. UTV Plow Systems require a Winch for lifting.



Choose Plow System -Hydraulic or Manual-

*Each System REQUIRES 4 SKUs to complete the blade assembly - Visuals of included components on next page

Hydraulic Pro-V Plow System SKUs:

106180-DS -Drivers Side Wing Assembly

106180-PS -Passenger Side Wing Assembly

106180-CP -Center Pivot & Assembly Components

106180-AP -Actuators and Push Tube

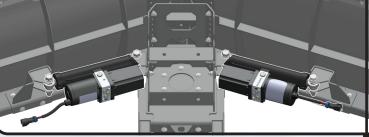
Manual Pro-V Plow System SKUs:

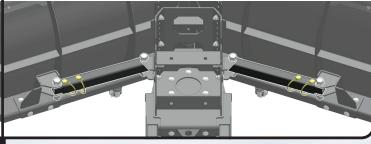
106180-DS -Drivers Side Wing Assembly

106180-PS - Passenger Side Wing Assembly

106180-CP -Center Pivot & Assembly Components

106180-MP - Manual Angling Kit and Push Tube









-See UTV Plow Mount App Chart-

Example of Machine Specific Plow Mount (106165 Shown)



Track Accessories

Track Machines require Pro-V Track Extension (106280) to push the blade further forward. If Hydraulic Actuators are used, 2 Actuator Harness Extensions are also required (ACT-EXT x2)





Pin Height

Stock machines will not need a leveling kit. Some aftermarket configurations may require a leveling kit *More Information Below



Winch Required See UTV Winch Mount App Chart-

Choose Leveling Kit If Needed

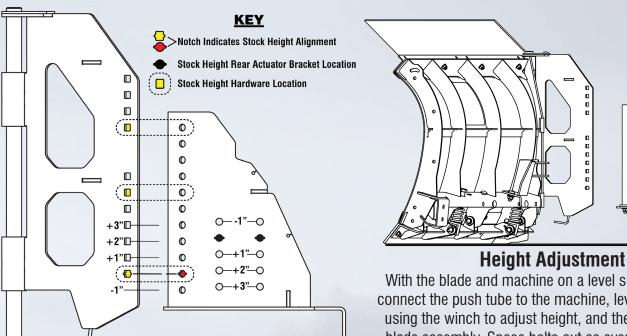
Leveling Kit Options: #*More Information Below **106320** (-1") **106322** (+1-2") **106324** (+4") **106326** (+6") 106324 Shown

*Leveling Kit Information

Machines with High Arch A-Arms, Large Tires, Lift Kits, or Tracks may require a leveling kit. The optimal pin height is 10 7/8" from the ground to the center of the plow mount pin hole. The Pro-V Plow System can be adjusted between -1" and +3" in 1" increments without a leveling kit. A leveling kit can be used to bring the plow system closer to it's stock height if desired.

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The Pro-V Plow System can be adjusted between -1" and +3"



With the blade and machine on a level surface, you will connect the push tube to the machine, level the push tube using the winch to adjust height, and then drive into the blade assembly. Space bolts out as evenly as possible.

