







# **STRONG**

Work confidently thanks to the sturdy, efficient construction that sets our ProMount plow system apart. Ruggedly built to outperform—just what you'd expect from Can-Am.

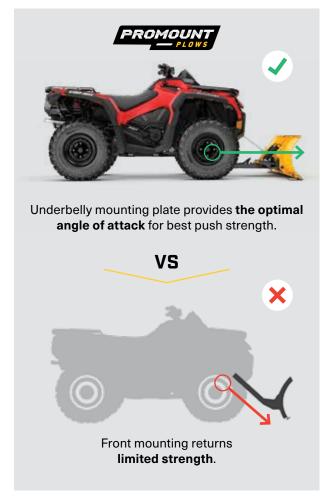
# **SIMPLE**

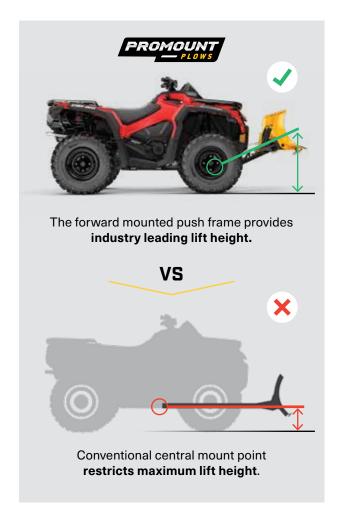
Combine the ProMount blade type and size of your choice with the ProMount Pushframe and Mount required for your vehicle, and add any additional accessories needed.

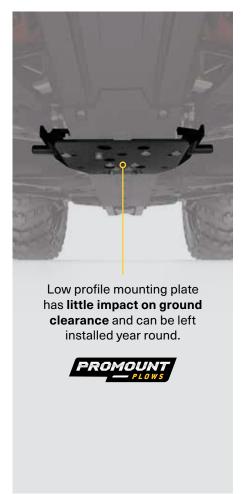
# **SMART**

Smartly engineered to include all must-have features—without compromising performance and ease-of-use—ProMount is the Can-Am of plow systems.

# MOST EFFICIENT MOUNTING SYSTEM







# CONNECTS WITH A CLICK

Attachable in FOUR EASY STEPS,

the Can-Am ProMount plow system is the fastest, easiest way to start plowing and get the job done—minimal effort for maximum result. NO NEED
TO CRAWL
UNDER THE
VEHICLE EITHER:
CONNECT IT AND
GET TO WORK!



Drive straight toward the plow.



Lift the plow until it clips onto the mounting plate.



Attach the winch cable to the plow using a guiding hook/roller.

Remove the winch cable from the guide. You're ready to plow.



# CAN-AM PROMOUNT STEEL PLOWS Made from 12-gauge st the ProMount steel blad

Made from 12-gauge steel and designed for efficient plowing, the ProMount steel blades are offered in multiple sizes to fit any job, large or small.

## CAN-AM PROMOUNT STEEL PLOW KITS

#### These kits include:

- · Can-Am ProMount Steel Blade
- Push Frame with Quick-Attach System
- Mounting Plate

#### 54" BLADE

G2, G2L, G2S, Maverick Trail

- 715005200 Black
- 715005428 Yellow

#### **60" BLADE**

G2, G2L, Maverick Trail, Maverick Sport, Maverick Sport MAX

- 715005201 Black

#### 66" BLADE

G2, G2L, Maverick Trail, Maverick Sport, Maverick Sport MAX

715005427 • Black





## CAN-AM PROMOUNT STEEL BLADES

- · Blades available individually to create your own kit.
- · Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility (some plow accessories are not compatible with 54" plows).

#### 54" BLADE

- Not compatible with ProMount Drift Cutters, Blade Extensions and Edge Markers.
- ·Clears 50" (127 cm) when plow is fully angled.
- Blade height of 14.75" (37 cm).

715004472 • Black 715005316 • Yellow

G2, G2L, G2S, Maverick Trail

#### **60" BLADE**

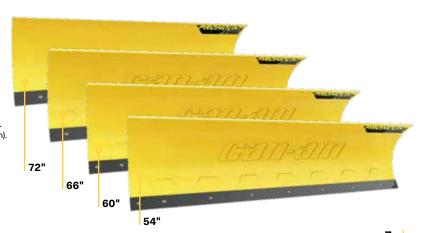
- ·Clears 54" (137 cm) when plow is fully angled. · Blade height of 17" (43 cm).
- G2, G2L, Maverick Trail, Maverick Sport, Maverick Sport MAX
- 715004202 Black
- 715005317 Yellow

#### 66" BLADE

- ·Clears 60" (152 cm) when plow is fully angled. · Blade height of 17" (43 cm).
- G2, G2L, Maverick Trail, Maverick Sport, Maverick Sport MAX. Traxter, Traxter MAX
- 715006337 Black
  - 715006338 Yellow

#### **72" BLADE**

- ·Clears 66" (168 cm) when plow is fully angled. · Blade height of 17" (43 cm).
- Traxter, Traxter MAX. Maverick.
- Maverick MAX
- 715004474 Black 715006021 • Yellow



# CAN-AM PROMOUNT FLEX2 PLOWS

HMWPE (High Molecular Weight Polyethylene) technology gives Flex2 greater reliability, resistance to impact, and immunity to rust or deformation. Tough on jobs but flexible in the face of obstacles, the Flex2 blade simplifies work.



Choose any
plow type & length
you desire our ProMount
Pushframes are
compatible with all
ProMount blades.

## CAN-AM PROMOUNT FLEX2 PLOW KIT

#### These kits include:

- Can-Am ProMount Flex2 Blade
- Push Frame with Quick-Attach System
- Mounting Plate

#### 60" BLADE

G2, G2L, G2S, Maverick Trail,
Maverick Sport, Maverick Sport MAX

715005202 • Black

#### 72" BLADE

Traxter, Traxter MAX, Maverick, Maverick MAX

715006301 • Black



### CAN-AM PROMOUNT FLEX2 BLADES

- ·Blades available individually to create your own kit.
- •Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- ·Blade height of 17" (43 cm).

#### **60" BLADE**

Clears 54" (137 cm) when plow is fully angled.

G2, G2L, G2S, Maverick Trail

715004203 • Black

#### 72" BLADE

· Clears 66" (168 cm) when plow is fully angled.

Traxter, Traxter MAX, Maverick, Maverick MAX

715004485 Black





#### CAN-AM PROMOUNT MOUNTING PLATE

Required to install the Can-Am ProMount Push Frame with Quick-Attach System.

- · Mounting plate precision-designed to stay attached year round without compromising ground clearance.
- Fits with or without Can-Am Skid Plates.

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX 715004338



Traxter, Traxter MAX, Maverick, Maverick MAX 715004484



COMPATIBLE

WITH ALL

**PROMOUNT** 

**PLOWS** 

#### **CAN-AM PROMOUNT PUSH FRAME** WITH QUICK-ATTACH SYSTEM

- · Heavy-duty steel tubes designed to withstand the roughest use.
- Mid-mount carriage provides ultimate push strength and traction.
- Designed for maximum plow lift height.
- Features a self aligning quick-attach system, an easy foot release pedal and an ergonomic handle for plow angle adjustment.
- Plow Roller Fairlead and Plow Limit Switch recommended to extend winch cable lifespan.
- · Can-Am ProMount Mounting Plate required for installation.
- · Blade swivels left or right, 5 positions.
- Large pin designed for easy blade rotation to eliminate dirt and snow buildup at pivot point.

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX 715004339

Traxter, Traxter MAX, Maverick, Maverick MAX 715003910



#### **CAN-AM PROMOUNT PUSH FRAME EXTENSION**

12" (30 cm) push frame extension.

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX, Traxter, Traxter MAX, Maverick, Maverick MAX 715006257



Required when plow is installed with Apache Track systems.



# CAN-AM PROMOUNT PLOW **ACCESSORIES**

#### **CAN-AM PROMOUNT EDGE MARKERS**

- · Helps locate the edges of your plow.
- · Height: 24" (60 cm).
- · Sold in pairs.
- Fits: Can-Am ProMount Flex2 60" and Steel 60" and 66" Blades.

G2. G2L. G2S. Maverick Trail. Maverick Sport, Maverick Sport MAX, Traxter. Traxter MAX. Maverick, Maverick MAX 715004206

#### CAN-AM PROMOUNT DRIFT CUTTERS

- · Helps keep snow in the plow.
- Dimensions: 17" x 13" (43.2 cm x 33 cm).
- · Sold in pairs.
- · Compatible with Can-Am ProMount Steel and Flex2 Blades with or without Blade Extensions (except for the Can-Am ProMount Steel 54" (137 cm) Blades).

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX, Traxter, Traxter MAX, Maverick, Maverick MAX 715006258

#### **PLASTIC WEAR BLADE**

To help prevent scratches on smooth driveways and markable surfaces.

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX

Can-Am ProMount 54" 715004480

Can-Am ProMount 60" 715004481

Can-Am ProMount 66" (137 cm) Plastic Wear Blade (152 cm) Plastic Wear Blade (168 cm) Plastic Wear Blade 715004482

Can-Am ProMount 72" (183 cm) Plastic Wear Blade 715004483



#### PLOW ROLLER FAIRLEAD

- · Larger diameter lower roller reduces wear on wire rope for plow application.
- Can be used with all ProMount plows.

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX, Traxter, Traxter MAX, Mayerick, Mayerick MAX

705009222



#### PLOW ANGLING SYSTEM

- · Converts your plow system into an easy-to-control unit from the driver's seat.
- Allows you to have full up/down and left/right plow control at your fingertips by using the supplied joystick.
- Using one hand to control all plow motions will allow you to easily concentrate and manage your plowing tasks.
- Push Frame Extension 715006257 is required for installation with the Front Rancher Bumper.

Compatible with any ProMount Push Frame and Blade 715006022

#### PLOW LIMIT SWITCH

(Not illustrated)

- For controlling the cable tension when over raising your plow system.
- Prevents winch, plow push frame and vehicle damage.

G2, G2L, G2S, Maverick Trail, Mayerick Sport, Mayerick Sport MAX 715004775

Traxter. Traxter MAX. Maverick, Maverick MAX 715006259

#### **CAN-AM PROMOUNT BLADE EXTENSIONS**

- Add 3" (8 cm) each side.
- Compatible with Can-Am ProMount Blades (except for Can-Am ProMount Steel 54" (137 cm) Blade).
- · Longer Wear Blade can be installed to go over the extra length given by the extensions.
- · Compatible with Can-Am ProMount Steel and Flex2 Blades (except for the Can-Am ProMount Steel 54" (137 cm) Blades).

G2, G2L, G2S, Maverick Trail, Maverick Sport, Maverick Sport MAX, Traxter. Traxter MAX. Mayerick, Mayerick MAX

715004205 Black

715005319 ·•Yellow



# SUPER-DUTY PLOW SYSTEM

The Super-Duty plow system and attachments are built to maximize your **Traxter**'s capabilities. Built to be extremely robust, efficient at tackling heavy jobs, and resistant to regular use—we call it "super" for a reason.



#### SUPER-DUTY PLOW KIT

- · A comprehensive plow system with manual lift and angling.
- Ultra-durable 72" (183 cm) blade made of 12-gauge steel with integrated reinforcement and heavy-duty push tubes to tackle the most demanding jobs.
- · Requires a winch for raising and lowering.
- Convenient disconnect system for quick and easy installation or removal.
- Front mount provides minimum 11" (28 cm) lift distance.



#### THIS KIT INCLUDES:

- 72" (183 cm) Super-Duty Plow (715001292)Super-Duty Plow Push Frame (715006335)
- Super-Duty Plow Mounting Kit (715002731)

72" [183 CM]

Traxter, Traxter MAX 715003416

#### SUPER-DUTY PLOW HYDRAULIC ANGLING KIT

- Allows you to have full up/down and left/right plow control at your fingertips.
- Pre-assembled, it comes with everything you need to turn your Super-Duty Plow into a quick, easy-to-control unit from the driver's seat.
- Using one hand to control all plow motions with the supplied joystick will allow you to easily concentrate and manage your plowing tasks.
- With this commercial grade kit, you will send snow exactly where you want reliably all winter long.
- · Winch and plow sold separately.

Traxter, Traxter MAX 715002840







Electric hydraulic unit

# SUPER-DUTY PLOW PUSH FRAME EXTENSION

(Not illustrated)

- Extension to use the Super-Duty Plow with the Apache 360 LT Track System.
- Comes with Plow Magnetic Switch (715001995) and Plow Pulley (715002042).
- Requires Front Bumper or Front Accessory Bar for installation.

Super-Duty Plow 715001221 • Black

## PLOW BLADE EXTENSIONS

- Side extensions for widening your plow blade by 6" (15 cm) on each side.
- Include rubber flaps for extension parts.
- Sold in pairs.

Super-Duty Plow 715001217



## WARN' PLOW ROLLER FAIRLEAD

- Larger diameter lower roller reduces wear on wire rope for plow application.
- For use with Super-Duty Plow.

Super-Duty Plow 715001223



#### **PLOW EDGE MARKERS**

(Not illustrated)

- For a more accurate view of the width of your plow.
- · Allows you to work closely around objects.

Super-Duty Plow

715001216

#### PLOW DRIFT CUTTER

Plow Edge Markers (715001216)

(Not illustrated)

- Keeps snow securely in the plow.
- · Allows you to cut a cleaner pass.
- Sold individually.

Super-Duty Plow 715001218

#### PLOW RUBBER FLAP

(Not illustrated)

• Keeps snow away from the driver and helps snow to roll in front of the plow.

Super-Duty Plow

715001219

#### PLOW PULLEY

(Not illustrated)

- For use with the Super-Duty Plow.
- Helps winching efficiency.
- · Requires Front XT Bumper.

Super-Duty Plow 715002042

#### PLOW MAGNETIC SWITCH

(Not illustrated)

- Magnetic switch that stops the winch to prevent cable, winch and frame damage.
- For use with Super-Duty Plow.

Super-Duty Plow 715001995



©2019 Bombardier Recreational Products Inc. (BRP), All rights reserved. © 1<sup>th</sup> and the BRP logo are trademarks of BRP or its affiliates. In the U.S.A., products are distributed by BRP US Inc. BRP reserves the right, at any time, to discontinue or change specifications, prices, designs, features, models or equipment without incurring obligation. Some models depicted may include optional equipment. BRP highly recommends that all ATV drivers take a training course. For safety and training information, see your dealer or call the ATV Safety Institute at 1-800-887-2887. ATVs can be hazardous to operate. Never carry passengers on any ATV not specifically designed by the manufacturer for such use. All adult model Can Am ATVs are Category G ATVs (General Use Models) intended for recreational and/or utility use by an operator sage 16 or older. For side-by-side vehicles (SxS). Read the BRP side-by-side Operator's Guide and watch the Safety DVD before driving, Fasten lateral net and sea the lat at all times. Operator must be at least of the safety of the safet

