



TrackClaws

**LESS
DOWN TIME**

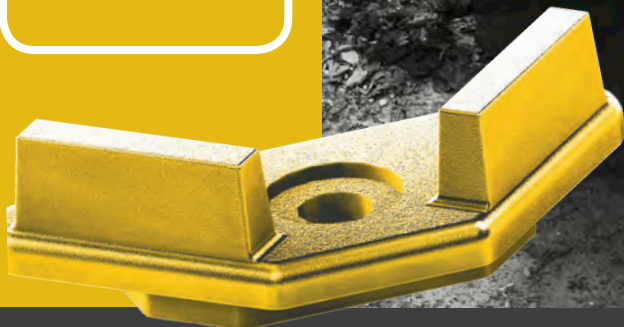
No need to pull equipment off the job for welding. Simply bolt on TrackClaws using basic tools.

SAVE MONEY

Track claws can be easily removed for sensitive terrain, no need for expensive cutting of ice lugs.

SAFETY

TrackClaws design improves forward and backward traction. The unique chevron shape greatly increases lateral grip.



NOVA
GROUND ENGAGING TOOLS



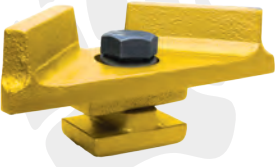
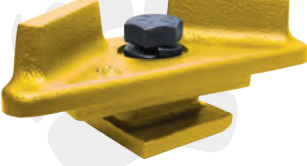
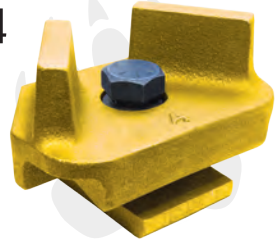
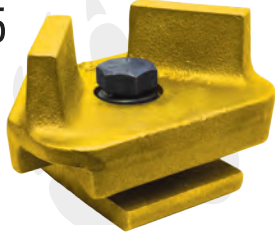
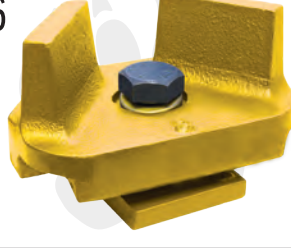
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Machine Forestry Model Fit Chart

All TrackClaws include bolts, washers and 262 Thread locker compound.
Not all machines listed.
Contact us for details or additional machine fitments.



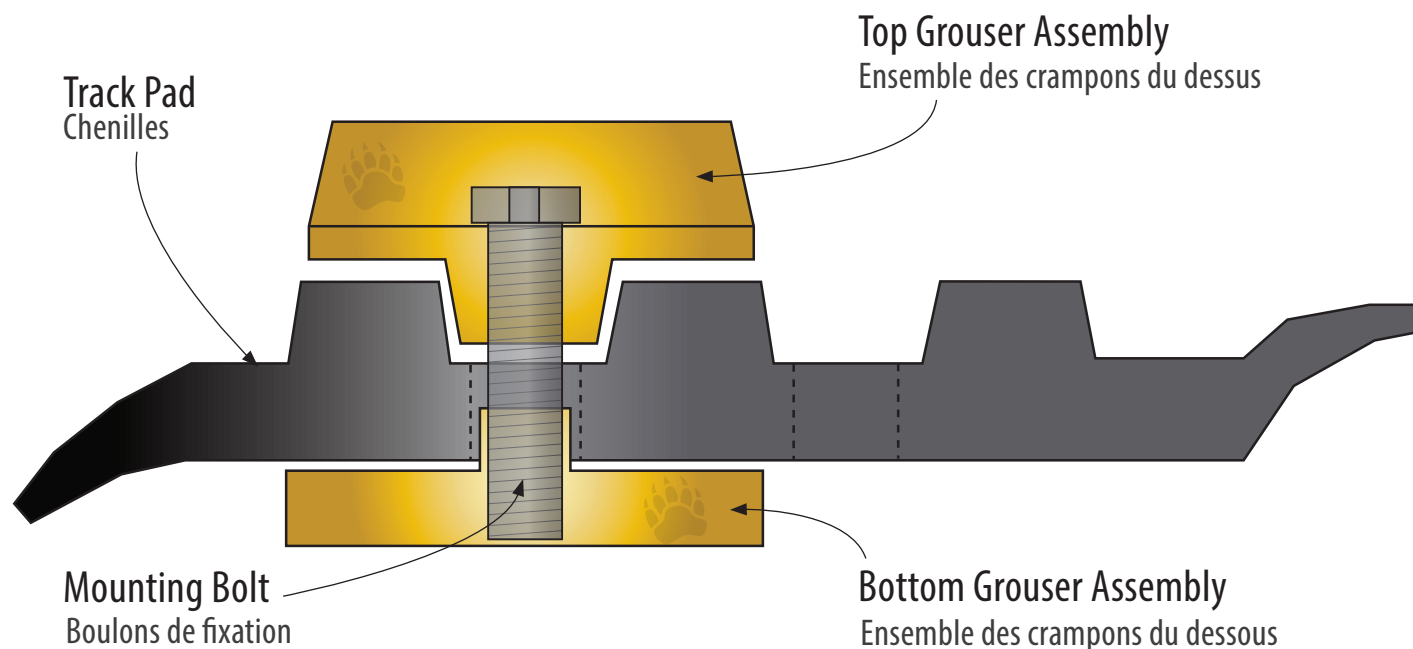
TRACK LUG SYSTEM

		TIMCO	JOHN DEERE/ HITACHI	TIGERCAT	VALMET	MADILL	CATERPILLAR	LINKBELT/ VOLVO
TC2  TC2A -Grouser TC2B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							
TC3  TC3A -Grouser TC3B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							
TC4  TC4A -Grouser TC4B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							
TC5  TC5A -Grouser TC5B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							
TC6  TC6A -Grouser TC6B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							
TC8  TC8A -Grouser TC8B -Base	Forestry Buncher							
	Forestry Processor							
	Forestry Loader							
	Excavator							
	Dozer							



INSTALLATION INSTRUCTIONS INSTRUCTIONS DE MONTAGE

TrackClaws



1. Fit bottom grouser assembly up underneath track pad between rails. Use cleanout hole closest to side of pad that curves downward.

Installer et ajuster l'ensemble des crampons du dessous sur le dessous des chenilles et entre les rails. Se servir de l'orifice de dégorgement le plus proche du côté des chenilles courbé vers le bas.

Note: Edges of bottom grouser assembly may need to be trimmed to fit between some rails. Use the thread locking compound on the threads of the bottom assembly to prevent the bolt from coming loose.

Remarque: Il sera peut-être nécessaire de couper les bords des crampons du dessous pour les ajuster avec certains rails. Utiliser les antigrippants du filetage de l'ensemble du dessous afin d'empêcher la formation de rouille.

2. Place top grouser assembly on top of track pad, directly above the clean-out.

Placer l'ensemble des crampons du dessus sur le haut des chenilles, directement au-dessus de l'orifice de dégorgement.

3. Drop mounting bolt, fitted with lock-washer, through the bolt hole in top grouser assembly. Then tighten mounting bolt into bottom grouser assembly at the recommended torque setting of 400 ft-lbs (542NM)

Insérer les boulons de fixation, accompagnés de leur rondelle de blocage, dans le trou de boulon situé dans l'ensemble de crampons du dessus. Utiliser les antigrippants du filetage de l'ensemble du dessous afin d'empêcher les boulons de se desserrer.

4. After running machine for 2 to 3 hours check the tightness of the bolts. If any debris was trapped between the track pad and the claw it could result in a loose claw.

Après avoir fait fonctionner la machine pendant 2 ou 3 heures, vérifier l'étanchéité des boulons. Si des débris se sont accumulés entre les chenilles et la pince, la pince pourrait alors se desserrer.

After that we recommend weekly inspections.
À partir de là, nous recommandons une vérification hebdomadaire.



TrackClaws



1. How many grouser bars are on your pads?

Nombre de traverses sur vos sabots?

QTY:

2. The thickness of your pad.
Épaisseur de votre sabot.

in: mm:

3. How many pads does your machine have on each side?
Nombre de sabots que possède votre machine de chaque côté
Adhésif frein-filet?

QTY:

4. The distance between your rails.
Distance entre vos rails.

5. Distance between your existing grouser bars.

Distance entre les traverses.

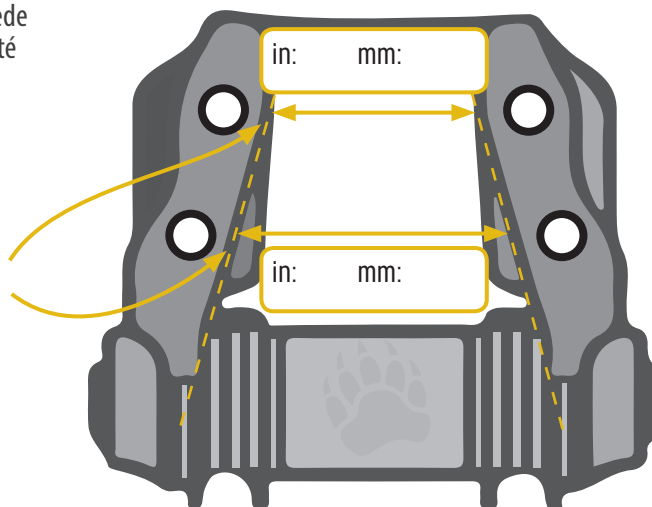
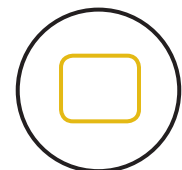
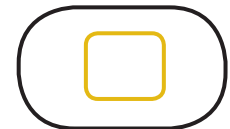
in: mm:

6. The height of the grouser bar on your pad.
Hauteur de la traverse sur le sabot.

in: mm:

7. The size & shape of your clean out hole.

Taille et forme de l'orifice de nettoyage.



Fill in either inches and/or millimeters in fields.

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