

# WIDE-CUT TRU-CUT BANDMILLS & SLAB SURFACERS



*Model GHS-70 Bandmill  
on Groundbed Track*



**FOX FORESTRY**

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## FOX FORESTRY

*Fox Forestry's Tru-Cut line of Bandmills and Slab Surfacers are manufactured by a family-owned company in Kentucky. The Tru-Cut equipment line is primarily for the live-edge table top slab, long timbers for timber framed buildings and crane mat markets.*

*When you are in the market for a new sawmill you have many options that can make the purchasing process confusing. We have no desire to sell you a mill that doesn't fit your operation and needs. Every mill has it's limitations; a small hobby mill is not the proper match for a high-production pallet operation. Neither is a large circular mill the proper choice to convert high-value logs into quality masterpieces. We have put a lot of effort into designing and building cost-effective and well-built mills with track options for maximum versatility.*

*Here are a few areas on our mills where we have added value, these features are normally only available on large commercial mills.*

- #1 - Chrome cylinder rods with wiper seals and bronze bushings for smooth up and down maintenance-free head movement.*
- #2 - High-quality stress relieved machined and balanced bandwheels with heavy-duty bearing hub system. Manufacturers have a lot of cheaper options in this area.*
- #3 - Hardened casters and guide wheels*
- #4 - All-around heavy-duty mill construction*

*If you have any questions, contact the team at Fox Forestry today! We are here to assist you!*



## From Log to Finished Product



Table Top Slabs being air dried  
underneath an open building



## Turn those huge logs into profit!

The heavy-duty and easy to use Tru-Cut Wide Cut Bandmills are designed to handle massive logs, providing many opportunities for profitable and enjoyable home-based milling businesses. The huge logs that were formally of very limited value can now be used to create fine table tops and other creative masterpieces.

Homeowners and even towns frequently need to have huge trees removed that have historical or sentimental value. With these powerful mills you can convert this prized lumber into rustic live edge table top slabs, counter top slabs and more, thus preserving it's value. Longer timber can also be cut for timber frame buildings. In fact, the only cutting length limitation is the length of track system you install for your bandmill!

Many tree removal companies need to get rid of these oversized logs and are looking for drop-off points, this can also be a great way of getting quality slabs out of many different wood species for your customer base.



# Meet the **Tru-Cut** Equipment Line!

**GHS-70**

**BANDMILL**

*Page 5*



*Approximate Ship Weight 4,500 lbs.*

**GHS-96**

**BANDMILL**

*Page 6*



*Approximate Ship Weight 5,000 lbs.*

**EHS-70**

**BANDMILL**

**EHS-96**

**BANDMILL**

*8*



*Approx Ship Weight 4,800 lbs.*

*Approx Ship Weight 5,300 lbs.*

**ESS-70**

**SLAB SURFACER**

**ESS-96**

**SLAB SURFACER**

*17*



*Approximate Ship Weight 5,000 lbs.*

*Approximate Ship Weight 5,300 lbs.*

**GSS-70**

**SLAB SURFACER**

*Page 15*



*Approximate Ship Weight 4,750 lbs.*

**GSS-96**

**SLAB SURFACER**

*Pages 14-15*



*Approximate Ship Weight 5,150 lbs.*





Timber Log Bunks (left) work well for Table Top Slab Cutting

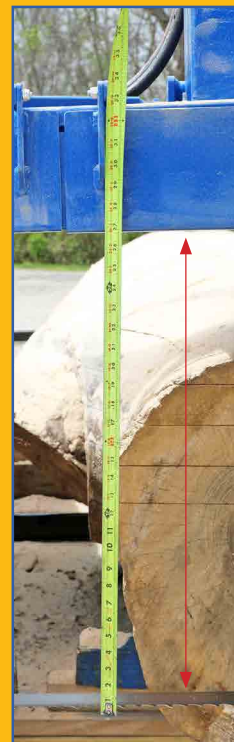
When using Concrete Slab Track, Concrete Slab Log Bunks (below) are required for cutting Dimensional Lumber and Beams. The Groundbed is a better choice if you know you will be cutting dimensional lumber that requires clamping.

# GHS-70

## BANDMILL

Approx. Weight = 4,500 lbs.

*Walk alongside this power-feed mill instead of pushing through!*



**24"**  
Throat Depth  
on All Mills\*

*Ideal for  
quarter-sawing  
large logs*

For concrete and track specs  
see diagram on page 21



# GHS-96

## BANDMILL

Approx. Weight = 5,000 lbs.

*The GHS-96 is very similar to the GHS-70 except 26" wider, built heavier, and geared a bit slower using the same components as the GHS-70*

*The 96" mills guide arms open up to 96" wide between guide wheels to make those extreme cuts. Now you can stay at the cutting edge, providing your customer base with the widest, most unique cuts going into even wider crotches.*



**24"**  
Throat  
Depth on  
All Mills\*

*Ideal for  
quarter  
sawing  
large logs*



*For concrete  
and track specs  
see diagram  
on page 21*





# EHS-96

## BANDMILL

# GHS-96

## BANDMILL

Mill shown on a  
96" Bolt-Together Track

Example of how your  
mill can go to the logs  
in a temporary setup

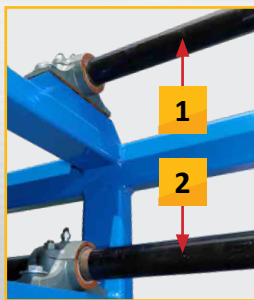


Rear view of GHS-96 on 96" bolt-together  
concrete slab track.

The following features on the GHS-96  
and EHS-96 differ from 70" mills



Hydraulic motor and  
gear box used for  
head lift with double  
#80 chain from gearbox  
to headlift shaft



Split journal bearings on  
powerfeed and lift shafts  
for easy maintenance.  
1 - 2 1/4" top head lift shaft  
2 - 2" powerfeed shaft

# DIESEL OPTION

(Available on 96" Mills)  
Call for Pricing

# DHS-96

## BANDMILL



Diesel  
Control  
Panel





# EHS-70

## BANDMILL

Approx. Weight = 4,800 lbs.

# EHS-96

## BANDMILL

Approx. Weight = 5,300 lbs.

The electric mill shown here features a wire support arm that is included with mill and bolted to the top, this can be removed for transport.

The wire support arm is 40" higher than the top of mill frame and extends over the side of mill frame 30". This arm pulls wires along a cable and pulley or a barn door track and trolley system and is hung from this system every 6 - 8 feet. The wire support system is supplied and installed by customer.



**CAUTION!**  
DO NOT OPERATE  
WITHOUT  
GUARDS IN PLACE



Electric Power

Facing mill from front side,  
wire support arm is on right

For concrete & track specs  
see diagram on page 21

The features of the EHS-96 mill are identical to the GHS-96 mill and the features of the EHS-70 mill are identical to the GHS-70 mill, except for the electric motor power.

The electrical components shown are standard with all electric model mills and are used on both the EHS-70 and the EHS-96.



## Electric Power Requirements

- 460 Volts draws 35 Full Load Amps
- 230 Volts draws 70 Full Load Amps



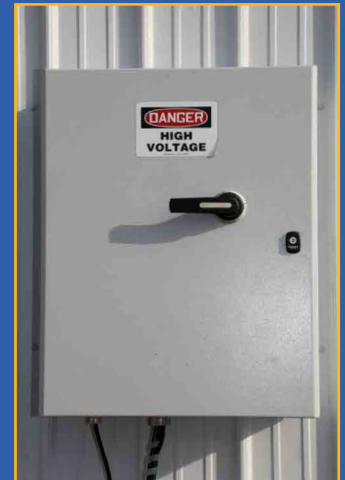
Electric motor start/stop switch



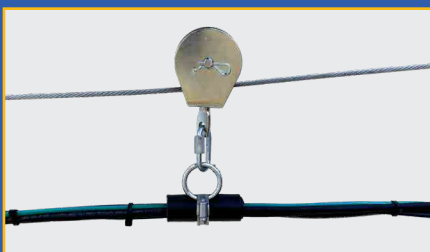
Two views of 3 phase 30 HP Techtop electric motor that can be ordered in 230 or 460 volts. These motors have many features and are well proven in industrial applications.



Exterior view of electrical enclosure box with 50' of wire between box and motor being standard which is sufficient for 30' tracks.



Interior view of electrical enclosure - viewing safety disconnect switch, fuses and Fuji Frenica Mega Programmable Variable Frequency Drive that has all the ground fault and short circuit protection, the VFD shown will prevent electrical usage spikes which should help reduce electric energy costs.



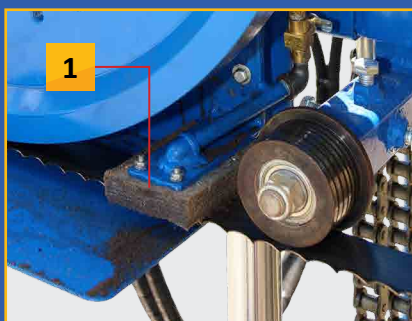
**Option #1** - Uses a cable and trolleys every 6' to 8' along electric wires



**Option #2** - Uses a barn door track and trolleys every 6' to 8' along wires.

*Customer supplies cable track and trolleys*

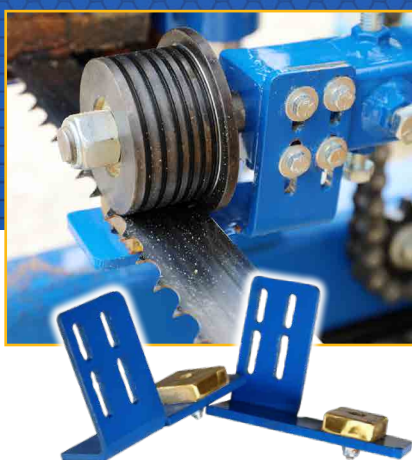




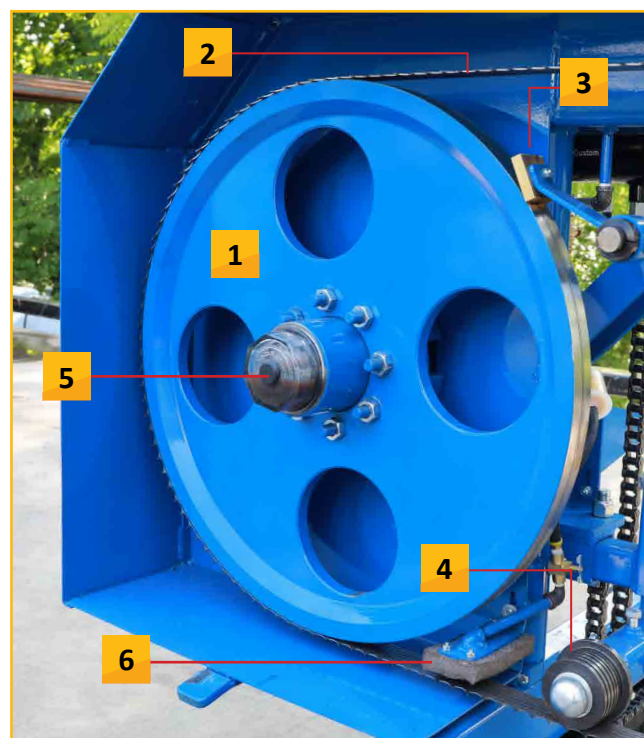
**1** - Felt Pad to distribute blade lubrication on band

### **(Optional) Lower Guide Jaws**

Have a bronze alloy metal that adjusts on the bottom side of band to prevent band from diving into guards in the event of a hard cut.



## **Left Bandwheel**



- 1** - High quality stress-relieved, machined and balanced Bandwheels for 2" bands
- 2** - 2" x 340" Band for 96" Mills, 2" x 288" Band for 70" Mills
- 3** - Bronze Bandwheel Scraper eliminates buildup on Bandwheel
- 4** - Adjustable Machined and Hardened Roller Guide Wheels
- 5** - Heavy-Duty Axle Hubs - very easy and economical to service
- 6** - Felt Pad to distribute blade lubrication on band





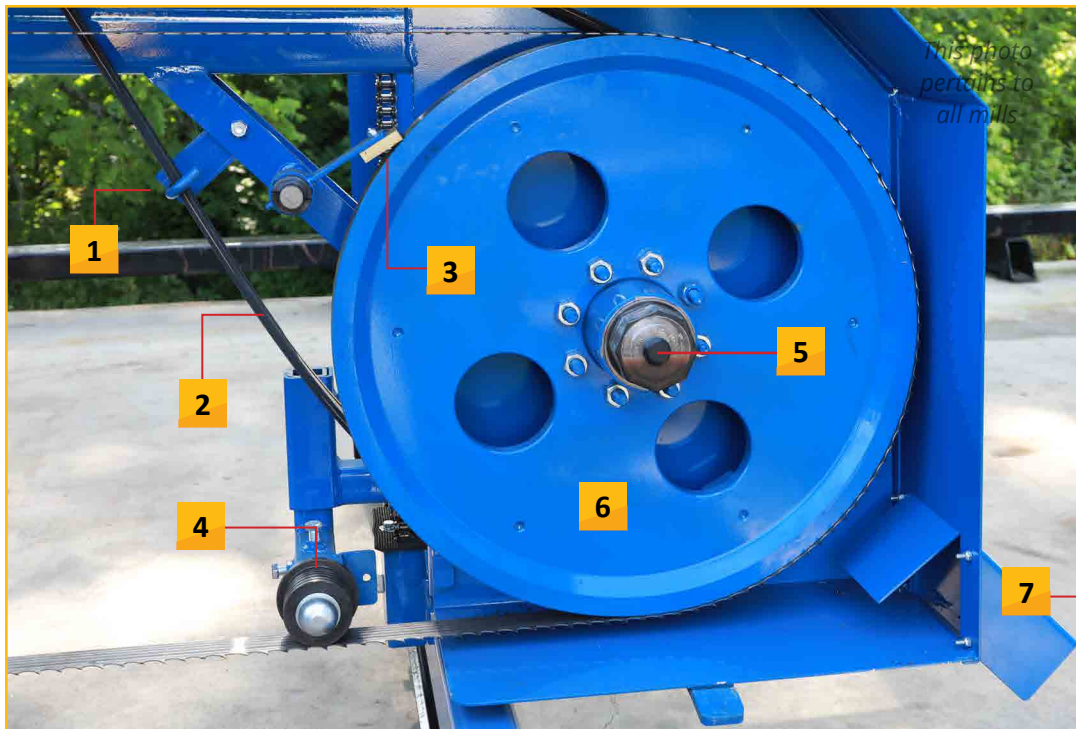
### **(Optional) Remote Start Panel**

This option is available on all mills with gas-powered engines and consists of a panel with key switch, hour meter, choke and throttle cable, all conveniently located on the operator side of mill.

## ◀ **Tru-Cut Sawmill** **Features**

- 1 - Filter Gauge & Relief Valve #1 (All Mills)
- 2 - High quality heavy-duty 6 gallon Marine Fuel Tank with Fuel Level Gauge (GHS-70, GHS-96)
- 3 - Handle that engages Blade Rotation (All Mills)
- 4 - Engine Oil Drain Hose (GHS-70, GHS-96)
- 5 - 35 HP Briggs Vanguard Engine (GHS-70, GHS-96)
- 6 - 12 Gallon Hydraulic Oil Reservoir with Sight and Temperature Gauge (All Mills)

### **Right Bandwheel**



- 1 - Belt Support helps blade come to a complete stop when bandwheels are disengaged
- 2 - 3B Belts on Driver Pulley
- 3 - Bronze Bandwheel Scraper eliminates buildup on Bandwheel
- 4 - Adjustable Machined and Hardened Roller Guide Wheels
- 5 - Heavy-duty Axle Hubs very easy and economical to service
- 6 - High quality stress-relieved, machined & balanced Bandwheels for 2" bands
- 7 - (Optional) Sawdust Hose Adapter - 6" square to round adapter that bolts to any of our mills.  
For connecting 6" round flexible dust collection hose to a sawdust blower.

**GHS-70**

**BANDMILL**

**GHS-96**

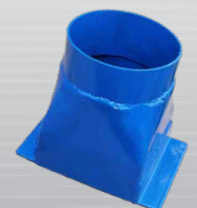
**BANDMILL**

**EHS-70**

**BANDMILL**

**EHS-96**

**BANDMILL**

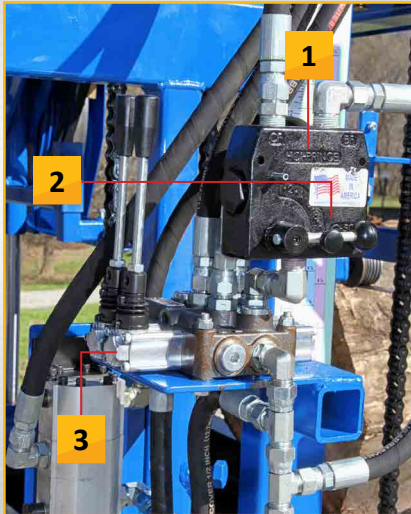


(Optional) Sawdust  
Hose Adapter



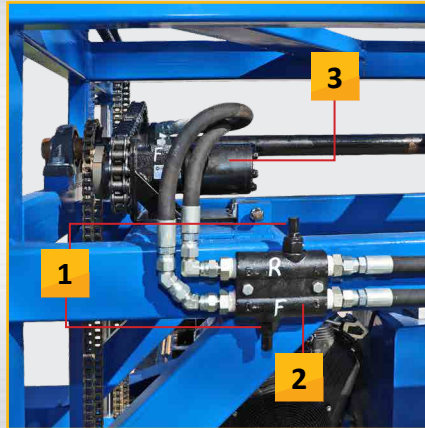
# Tru-Cut Sawmill Features ►

## Hydraulic Valve Bank with Flow Control to adjust Carriage Speed



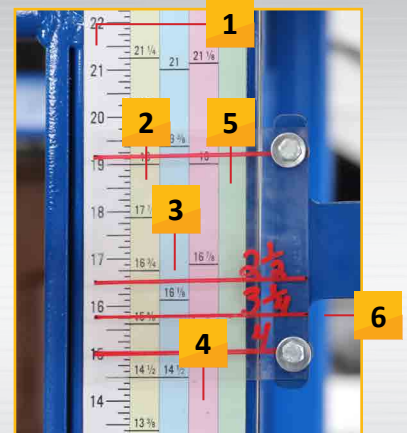
- 1 - Flow Control used for speed control when sawing large logs
- 2 - Control Knob
- 3 - Valve Bank and Relief Valve #2

## Double Cross Over Relief Valve & Hydraulic Powerfeed Drive Motor (Relief Valve #3)



- 1 - Caps and Adjusting Set Screws
- 2 - Double Cross Over Relief Valve needs to be adjusted after saw is placed on track (Refer to Owner's Manual)
- 3 - Hydraulic Powerfeed Motor

## Magnetic Scale

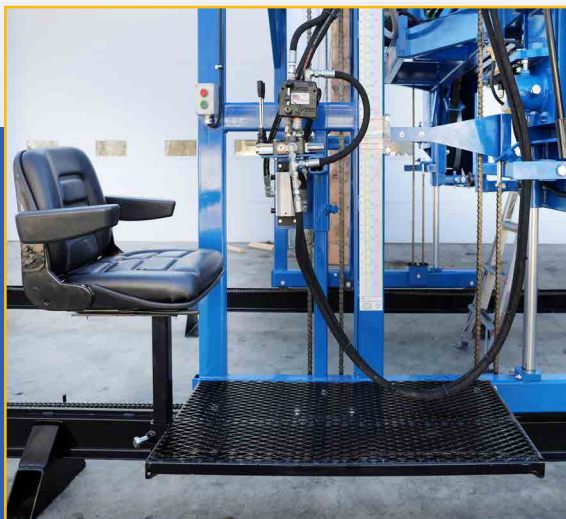


- 1 - Main Scale
- 2 - Scale for 1" Lumber
- 3 - Scale for 1 1/2" Lumber
- 4 - Scale for 2" Lumber
- 5 - Create your own scale in this column
- 6 - These lines used when cutting 2 1/2", 3 1/4", and 4" Table Top Slabs



## View of Hydraulic Motor and Gear Box used for Head Lift

- 1 - #60 H Roller Chain for 70" Mills  
#80 H Roller Chain for 96" Mills



**(Optional) Ride-on Seat & Platform for Sawmills**



## (Optional) Plastic Blade Lubrication Reservoir

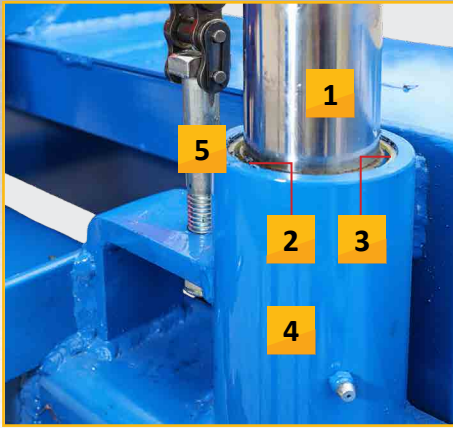
Due to our standard reservoirs being steel and should not be used with a material that rusts or freezes, we offer this option for those that prefer to use water for blade lubrication.



## (Optional) Bolt-on Fork Pockets

These fork pockets bolt onto the sawmill heads and adjust for fork spacing, designed to stabilize sawmill head to prevent tipping and swaying when loading and unloading.

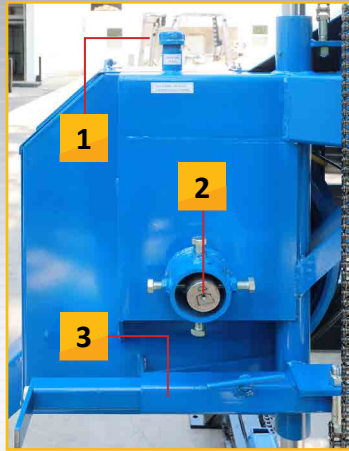




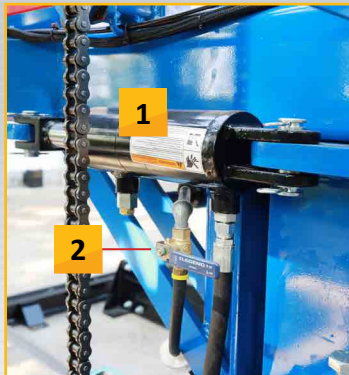
- 1 - 2" Chrome Cylinder Rod for smooth maintenance-free up and down head movement (All Mills)
- 2 - Wiper Seal to keep dirt out and grease in (All Mills)
- 3 - Bronze Bushing inside of round tube below wiper seal for smooth up and down head movement (All Mills)
- 4 - 1 or 2 Pumps Daily of a #0 Grease aids in smooth, maintenance-free head movement (All Mills)
- 5 - Adjusting bolt to provide tension to lift chains (All Mills)



- 1 - Air Vent Knob
- 2 - Hydraulic Hand Pump used to tension band
- 3 - Gauge shows proper band tension
- 4 - Flow Control Valve with Check Valve Knob can be left closed to pump up pressure but must be opened to release pressure.
- 5 - Must be closed to apply band pressure, but must be opened to release band pressure.



- 1 - Blade Lubrication Fill Spout in Main Beam
- 2 - 4-Bolt Band Wheel and Blade Tracking System
- 3 - In and Out Guide Wheel Adjustment



- 1 - Blade Tension Cylinder
- 2 - Blade Lubrication On-Off Valve

Hardened Casters used on all Sawmills. Bearings can be replaced by removing retaining rings.



Hardened Casters and Bronze Track Scrapers on 3/4" x 3/4" Rail

**GHS-70**  
BANDMILL

**GHS-96**  
BANDMILL

**EHS-70**  
BANDMILL

**EHS-96**  
BANDMILL



# GSS-96

## SLAB SURFACER

*Approx. Weight = 5,150 lbs.*



*Dried and surfaced  
slabs ready for sale*



*Shows GSS-96 Slab Surfer  
on a 96" Groundbed with optional  
Track Risers. Also notice Slab Clamps*

## Tru-Cut Slab Surfacers

Welcome to the newest set of machines in the Tru-Cut Equipment Line! Complimenting our existing equipment line, the Tru-Cut Slab Surfacers are rugged industrial machines developed through customer feedback, and the need for higher speed and performance, to improve inconvenient, slow, and labor-intensive processes currently being used for planing and sanding tabletop slabs and other large surfaces.

The Tru-Cut Slab Surfacers are designed and built for flexibility and performance with 18" vertical movement to plane and sand large timbers. The GSS-70 and ESS-70 Surfacers have a horizontal side to side coverage of 73". The SS-96 and ESS-96 have a 99" side to side coverage to accommodate your largest slabs. With plenty of choices on custom length tracks, these machines are ready to take your woodworking and markets to the next level.

Several other points of consideration:

#1 - If you are cutting and selling your live edge slabs green, the current market would indicate some species of slabs double or triple in value when dried and planed, ready to be made into tables or furniture. Which is adding significant value to your product.

#2 - If you are a furniture builder using large slabs for tables or counter tops, you should be able to buy your slabs considerably cheaper if you finish them.

#3 - The GSS-70 & ESS-70 Slab Surfacers will operate on the same track as our 70" Mills.

The GSS-96 and ESS-96 Slab Surfacers will operate on the same tracks as our 96" Mills. So if you already have one of our Mills with Groundbed tracks we can supply you with slab clamps for your existing Groundbed Track, so that your slab surfer can store on one end of your Groundbed Track while your sawmill is in use or vice versa. We can also provide you with a complete package with custom-length Groundbed Track featuring clamps, spaced for your needs. If you need any assistance in the purchasing and set-up stages - please contact Fox Forestry.



*GSS-96 and ESS-96 can be mounted on tracks for 96" Mills, and GSS-70 and ESS-70 Surfacers can be mounted on tracks for 70" Mills.*

*Surfacer can be moved to end of track when using your Band Mill!*

# GSS-70

## SLAB SURFACER

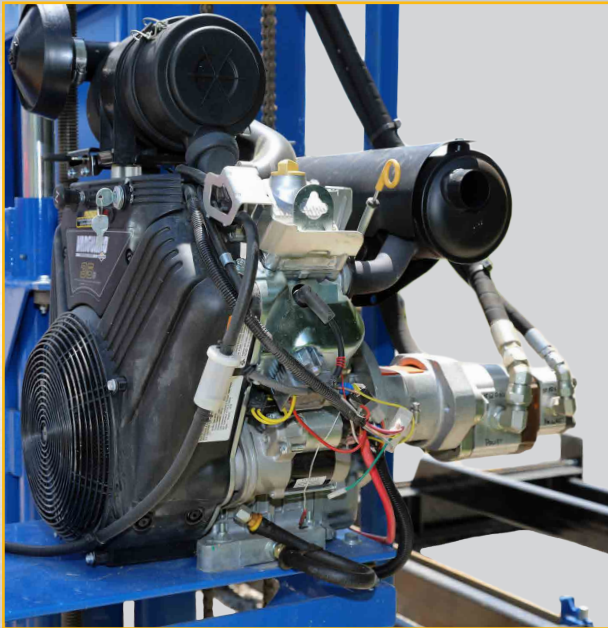
Approx. Weight = 4,750 lbs.





# Slab Surfer Features

Gas Power  
Page 16



Engine shown with 2 Direct Drive Hydraulic Pumps to power machine. Engine oil drain hose shown.

**GSS-70**

**SLAB SURFACER**

**GSS-96**

**SLAB SURFACER**



- 35 HP Briggs Vanguard Engine is mounted on rubber isolated plate large enough to add optional dust collection blower that can be powered with existing engine.
- Manual Canister mounted in an out-of-the way location
- 6 Gallon High-Quality Marine-Grade Fuel Tank with fuel level gauge



**Sawdust Blower (optional)**  
Approx Weight = 175 lbs

Blower Belt Guard removed to show clarity



Showing Sawdust Blower with Guard in place



## Electric Power Requirements

- 460 Volts draws 42 Full Load Amps
- 230 Volts draws 84 Full Load Amps



30 HP 3-Phase Electric Tectop Motor direct coupled to Tandem Hydraulic Pumps. Also showing Sawdust Blower.



**Sawdust Blower (optional)**  
Approx Weight = 225 lbs

Another view of Sawdust Blower with 5HP 3-Phase Tectop Motor for Power Source.



Shows Electric Motor stop-start switch conveniently located above hydraulic controls.

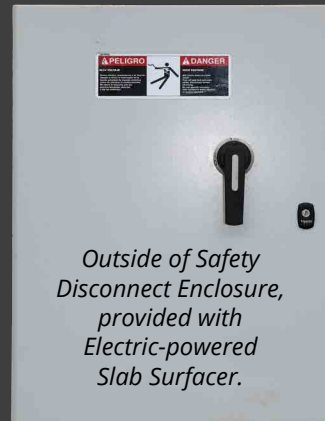
Inside of safety disconnect enclosure, provided with Electric-powered

Surfacer. Showing disconnect switch, soft start for 30HP motor, & adjustable time delay for 5 HP blower motor. These motor controls allow for smooth starting & eliminate high power usage spikes, which helps reduce energy costs.



## Electric Power

Page 17



Outside of Safety Disconnect Enclosure, provided with Electric-powered Slab Surfacers.



Uses a cable and trolleys every 6' to 8' along electric wires



Uses a barn door track & trolleys every 6' to 8' along wires

**ESS-70**

SLAB SURFACER

**ESS-96**

SLAB SURFACER



# Slab Surfacers Features

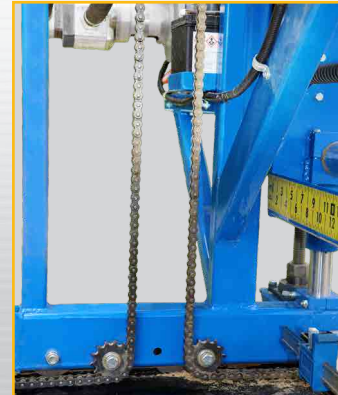


## Viewing Hydraulic Valves, Flow Controls, and Gauges.

Hydraulic valves are used to engage cutterhead and power feed, as well as moving cutterhead left to right. Fourth hydraulic valve with bent handle is for power lift, for vertical movement of cutterhead. Flow controls are used for adjusting speeds on Cutterhead and Sanding Head. Also for adjusting travel speed along track. When planing or sanding, flow control valve on right adjusts powerfeed, travel speed, cutterhead pressure gauge needs to maintain a pressure between 1000 - 1500 PSI for GSS-70 and GSS-96 gas-powered slab surfacers, and a pressure between 1500-2200 for ESS-70 and ESS-96 electric-powered Slab Surfacers, while planing and sanding.



Viewing Hydraulic Motor and Gear Reducer, used to power Slab Surfacers along track.



Powerfeed Chains & Idler Sprockets



Hardened Casters and Bronze Track Scrapers on 3/4" x 3/4" Rail



Hardened Casters used on all Slab Surfacers. Bearings can be replaced by removing retaining rings



Viewing 90 Gallon Hydraulic Oil Reservoir with Return Filter and Oil Level Temperature Gauge



(Optional) Ride-on Seat & Platform for Slab Surfacers

**ESS-70**

SLAB SURFACER

**GSS-70**

SLAB SURFACER

**ESS-96**

SLAB SURFACER

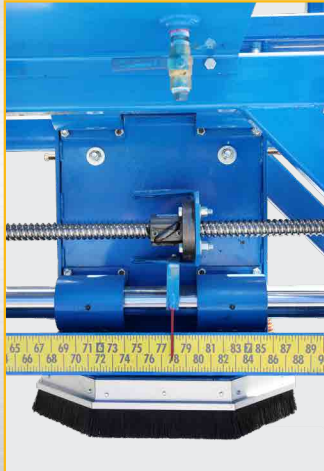
**GSS-96**

SLAB SURFACER

Applies to Page 18 & 19



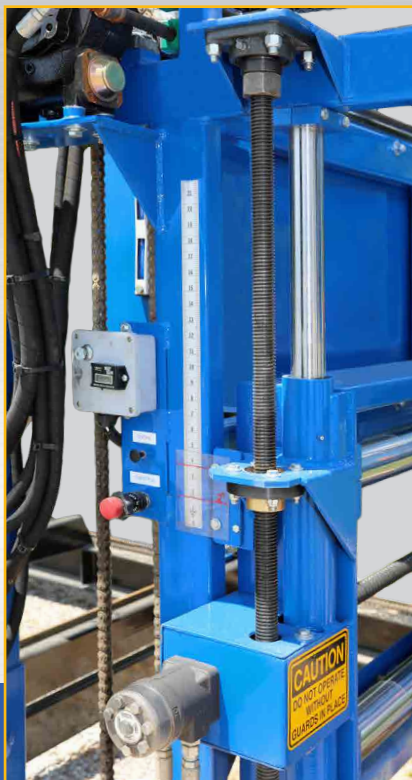
Rear View of Horizontal Scale, 3" Chrome Rods, Ball Screw, and Linear Bearing all used to achieve a 73" horizontal cutterhead coverage for models GSS-70 and ESS-70. A 99" coverage for models GSS-96 and ESS-96.



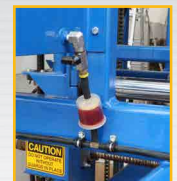
Viewing the heart of the machine



Viewing front side of Cutterhead Guard with flexible bristle brush, which creates a vacuum seal against material being surfaced, so the dust collection blower can remove wood shavings. Also 1-1/2" Cutterhead Shaft going through top of dust collection hood.



Viewing Hydraulic Cutterhead Motor, Rubber Coupler, Bearing, and Cutterhead Arborshaft



- Viewing Engine Controls. Key Switch, Choke and Throttle conveniently located on operator side of machine (GSS-70 & GSS-96).
- Viewing Vertical Scale. Showing height of cutterhead off of bed. Also 2" chrome cylinder rods, 1 1/4" precision acme screws used for vertical positioning of cutterhead. Cutterhead has 18" of vertical movement allowing for planing and sanding of large timbers.
- Side View of Hydraulic Motor, Ball Screw, 3" Chrome Cylinder Rod, and Linear Bearings.

- Angle View of Track Lube Reservoir used to put small amounts of lubricant on track to assist scrapers in keeping track cleaned as necessary.
- Also viewing ratcheting handle and gear reducer used for precise vertical adjustment of cutterhead. One round of handle moves cutterhead 1/32". Also available with Powerlift option. See other photo.





Hydraulic motor powers a 20-1 Gear Reducer for powerlift of Cutterhead.



Indicator Wheel used by operator when micro-adjusting the cutterhead vertically when sanding.



Viewing 14" diameter 12-Tooth Replaceable Carbide Cutter with adapter machined in bottom to receive sanding head.



16" Diameter Sanding Head attaches to bottom of cutterhead with a quarter turn twist lock. When finished planing, simply attach sanding head to bottom of cutterhead. With a simple quarter turn twist lock raise head several inches and you are ready to sand.

**GSS-70**

**SLAB SURFACER**

**GSS-96**

**SLAB SURFACER**

**ESS-70**

**SLAB SURFACER**

**ESS-96**

**SLAB SURFACER**



End View of Groundbed with Clamps for planing & sanding, tabletops or any large surfaces. The clamps on the 70" Groundbed have the ability to clamp up to 65" wide. The clamps on the 96" Groundbed have the ability to clamp up to 99" wide surfaces. One of the best features of our slab surfacers is, they will operate on the same tracks as our Mills. The Slab Surfacers can also be stored on 1 end of the track while Mill is in use. Or we can build a separate track if you prefer to have your sawmill and Slab Surfacers set up at different locations.



# Concrete Slab Track Installation Guide

*I-Beam Track on top of Concrete Slab (Concrete Slab provided by Customer)*

## Track Measurements for 70" and 96" Mills and Slab Surfacers

**STOP**

You may need to consult a local structural engineer to design your slab. Design may change depending on climate and soil type. Coblenz Fabrication is not responsible for slab design or failure.

### Mill Carriage Shown without Head for Clarity

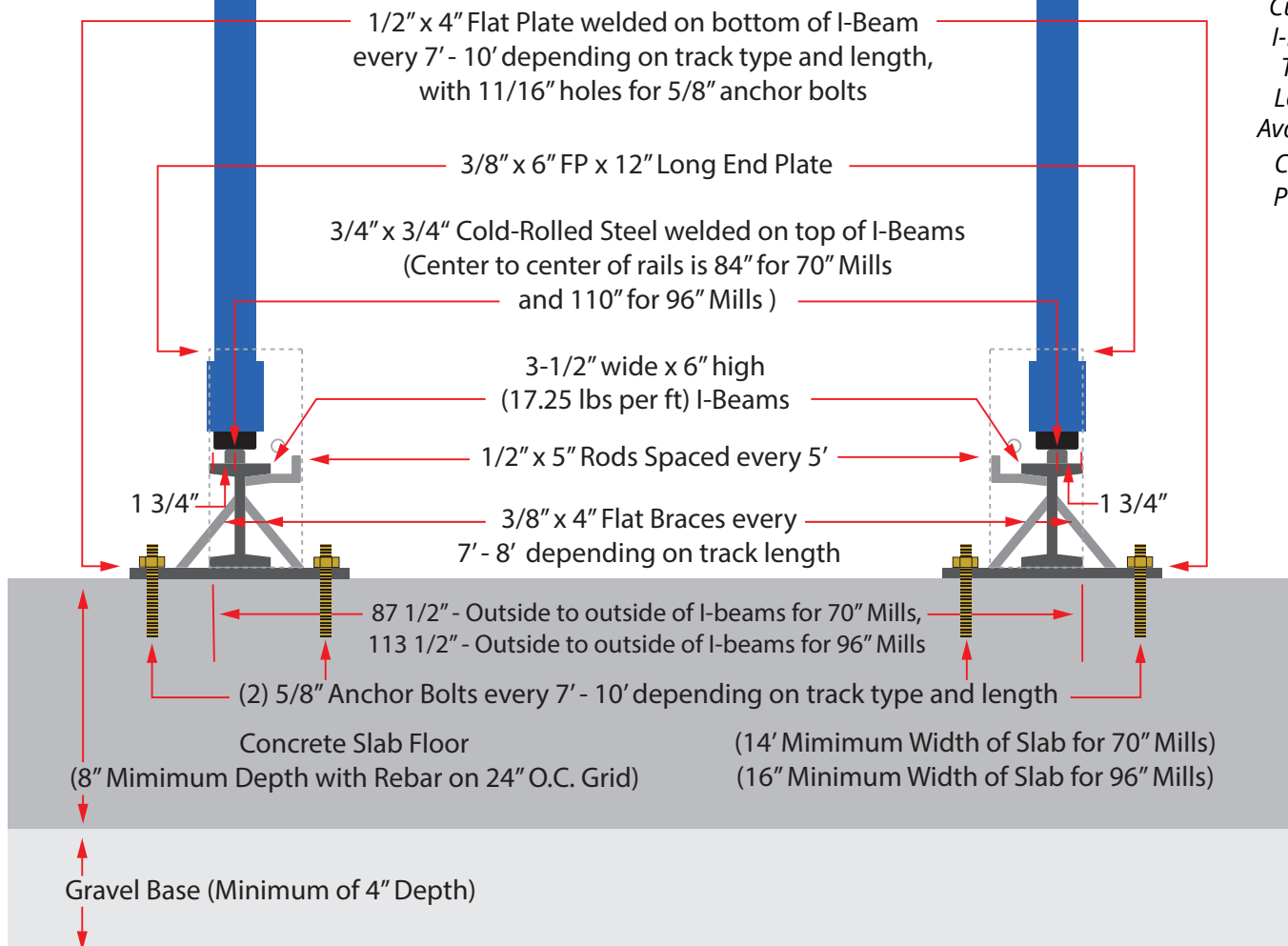
Beams need to be installed using a laser transit and shimmed with steel shims to ensure perfectly level track.

I-Beams tracks are installed by customer.

Concrete Slab provided by customer.



*Custom I-Beam Track Length Available. Call for Pricing*

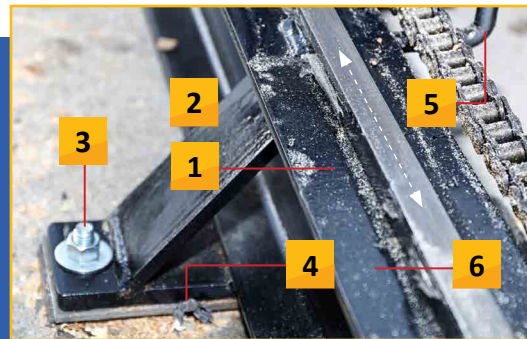




# Concrete Slab Track for 70" and 96" Equipment

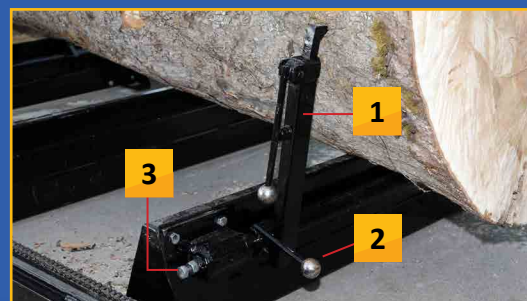
I-Beam Track that can be mounted on concrete slab

Details of Concrete Slab



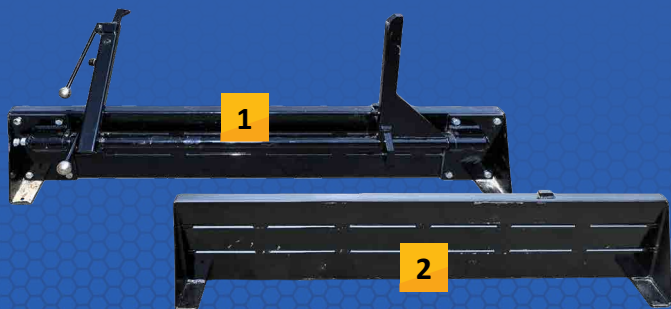
- 1 - Caster Rail
- 2 - Brace
- 3 - 1/2" Anchor Bolt
- 4 - Metal Shim
- 5 - Chain Support
- 6 - 6" x 17.25 lbs. per ft I-beams

Concrete Slab Log Bunk from Log Clamp End



- 1 - Heavy-Duty Sliding Cam Action Style Log Clamp
- 2 - Handle operates square arm on opposite side
- 3 - Jamb Bolt puts tension on square arm to hold at proper height

Concrete Slab Log Bunks #1 and #2 are optional for Concrete Slab Track



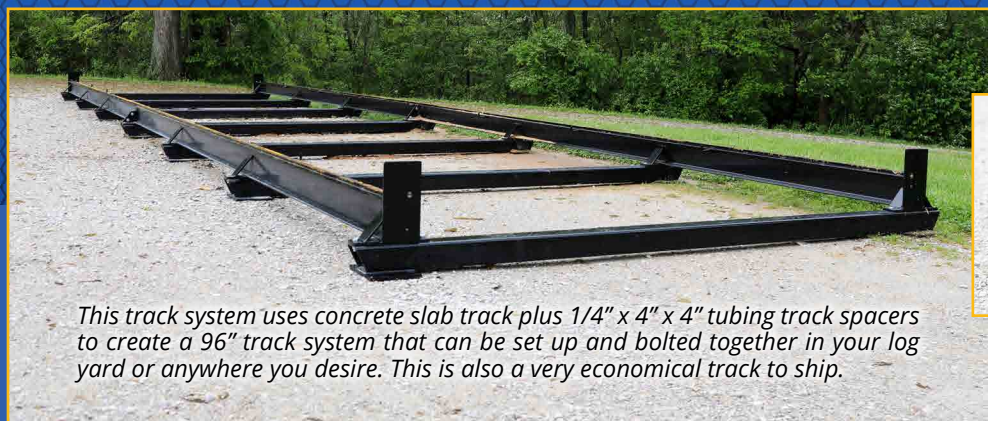
- 1 - Concrete Slab Log Bunk #1 w/ Log Clamp & Square Arm
- 2 - Concrete Slab Log Bunk #2



Concrete Slab Log Bunk #1 shown from Fold-Down Square Arm Side

- 1 - Fold-down Square Arm folds down with handle on opposite side

## 96" Bolt-Together Track for Sawmills and Slab Surfacers



This track system uses concrete slab track plus 1/4" x 4" x 4" tubing track spacers to create a 96" track system that can be set up and bolted together in your log yard or anywhere you desire. This is also a very economical track to ship.



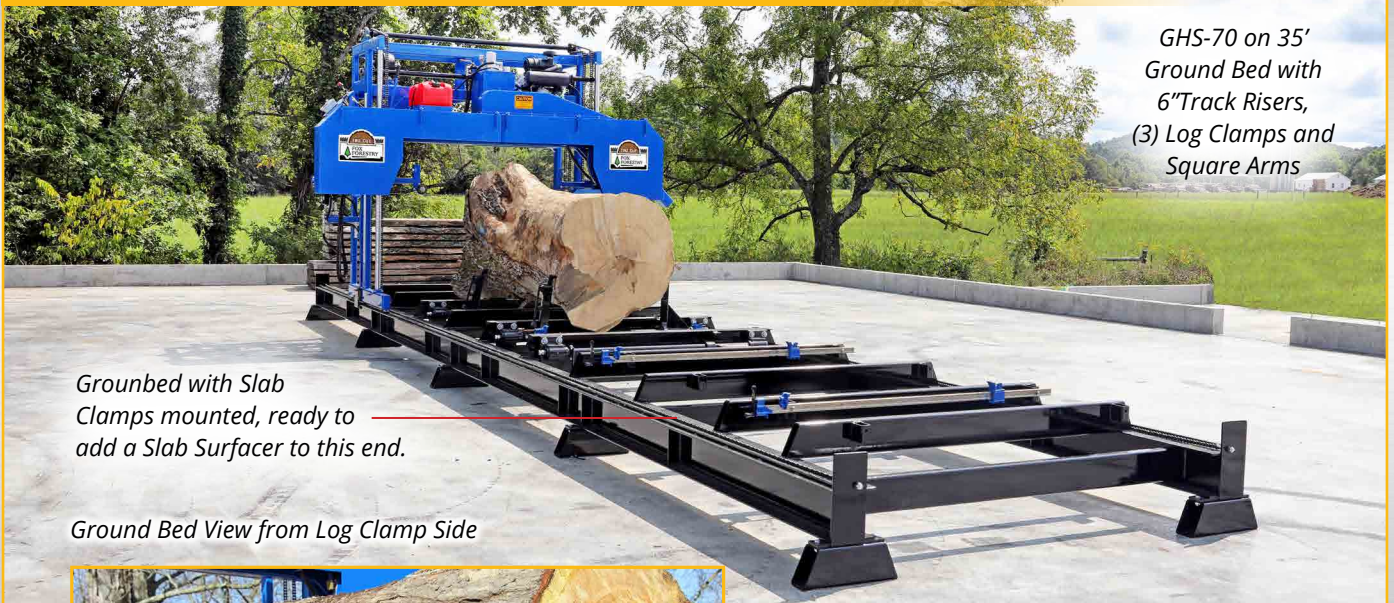


# 70" and 96" Groundbeds

Approx. Weight = 4,250 lbs. (70" x 30' Long Groundbed)  
= 4,800 lbs. (96" x 30' Long Groundbed)

70" Sawmills/Slab Surfacers operate on the 70" Groundbeds.  
96" Sawmills/Slab Surfacers operate on the 96" Groundbeds.

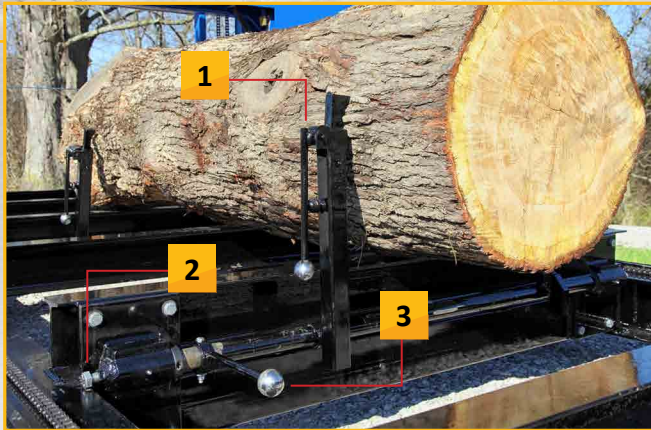
Log Clamps and Square Arms spacing and amount can be customized to your needs!



GHS-70 on 35'  
Ground Bed with  
6" Track Risers,  
(3) Log Clamps and  
Square Arms

Groundbed with Slab  
Clamps mounted, ready to  
add a Slab Surfer to this end.

Ground Bed View from Log Clamp Side



- 1 - Heavy-duty Sliding Cam Action Style Log Clamp
- 2 - Jamb Bolt puts tension on square arm to hold at proper height
- 3 - Handle that operates square arm on opposite side



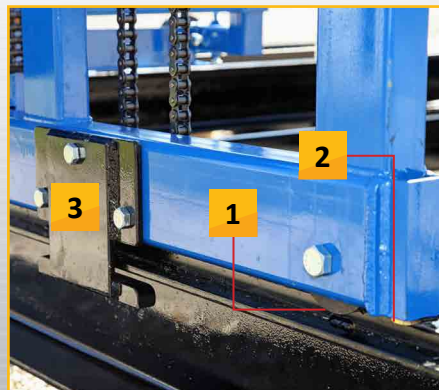
(Optional) 6" Track Riser  
can be ordered with any style  
of track (shown above)

Raises the tracks or ground bed  
6" and makes easier cleanup

Ground Bed View from Square Arm Side

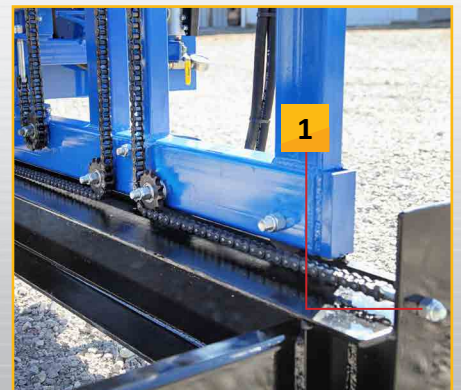


1 - Fold-down Square Arm folds  
down with handle on opposite side



- 1 - Hardened Casters
- 2 - Bronze Track Scraper
- 3 - Hold-down Bracket (keeps Mill from derailing from track)

Power Feed Chains and  
Chain Idler Sprockets Installation View



1 - Bolt to tension Power Feed Chain



# WIDE-CUT



*GHS-70 Band Mill  
on 35' Ground Bed*



*GHS-70 Band Mill and  
GSS-70 Slab Surfacer*

## TRU-CUT BANDMILLS & SLAB SURFACERS

### Limited Product Warranty

Product	Length of Warranty	Effective Date
Engine	3 years	Date of original purchase
Workmanship, Manufacturing by Coblentz Fab	2 years	Date of original purchase
Most Components	1 year	Date of original purchase
Electric Motors and Components	1 year	Date of original purchase

*\*All Warranties are subject to Coblentz Fabrication Approval*

3202



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