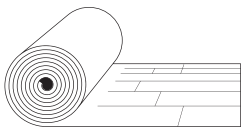




Can't fit everything into your schedule? nuSLIT PROCUT + nuIT will fix it for you.



FORSTNER nuSLIT is the machine every modern sheet metal workshop dreams of. With nuSLIT cut-to-length you just set the width, length and quantity on the control panel and

press start. The machine then straightens your material and your sheets are ejected with amazing precision, perfectly flat with no pause markings and ready for the next step in production. nuSLIT is the cut-to-length machine that brings you higher quality and greater productivity with no manual adjustments.

New opportunities with worldwide innovation

Make your production easier than ever! The FORSTNER nuSLIT PROCUT cut-to-length opens up whole new areas of opportunity. Use in combination with nuIT and you will find yourself in a totally new world. nuIT is the system that gives you a complete integrated process from order to finished profile.

nuIT revolutionizes your entire manufacturing process

Your customers can design their profiles themselves or choose from a profile library. All you need is a graphics drawing tablet or laptop. Once your customer has finished, the data becomes a production order that you can schedule and submit into production. Send the production order containing all the data directly to nuSLIT PROCUT and the system automatically calculates how to best cut the material without wastage or risk

of human error. The material is fed into the machine and is ejected as finished cut pieces of varying lengths according to your choice.

Total control from order to invoice

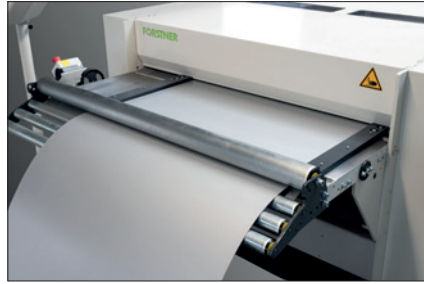
Equip your nuSLIT PROCUT with an integrated label printer and your finished pieces will have barcodes with all the necessary data for the next step in production. Your folder has already received all the data for folding the panels and will now read the barcodes to automatically set the correct values for your profile. With nuIT no programming is needed. You are in full control, from calculations, material consumption and resource planning to barcodes, production, delivery feedback to the system and invoicing. Busy and complex working days spent multitasking in your sheet metal workshop are now child's play!

The most important advantages:

- ✓ All orders are handled automatically
- ✓ Maximum flexibility for order handling
- ✓ No risk of human error
- ✓ Optimal material utilization
- ✓ Extensive time savings
- ✓ Total control



The control panel has straightforward and user-friendly commands. This is where you control all the machine's functions and for manual operation order your cut pieces.



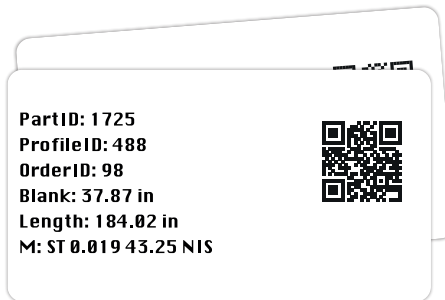
The material is fed smoothly into the machine where the integrated straightening results in completely flat sheets with no pause marring.



nuSLIT PROCUT gives you higher quality and greater productivity with no manual settings. All the functions, such as slitting knives adjustment, are set from the control panel.



Used in combination with nuIT this machine becomes a marvel of efficiency and precision. Your finished cut pieces are ejected at an impressive speed, up to 25 metres per minute, ready for the next precision step in production.



PartID: 1725
ProfileID: 488
OrderID: 98
Blank: 37.87 in
Length: 184.02 in
M: ST 0.019 43.25 NIS



Barcodes are printed on your finished pieces by the integrated label printer. The barcodes contain all the data for a completely automated production process from folding to delivery date.



Learn more about the SLIT Series and watch our demo videos on our YouTube channel:
<https://youtu.be/MJnHvrJQr4E>
<https://youtu.be/sl8kkauk7-U>

Dimensions and weight

Straightening rollers Ø:	70
Material width mm:	1250
Capacity steel 400 N/mm²:	1,0
Capacity stainless steel 600 N/mm²:	0,6
Slitting shaft Ø:	106
Pair(s) of slitting blades (standard):	5
Speed m/min:	max 25

Dealer

CIDAN
MACHINERY GROUP

CIDAN Machinery Group markets and manufactures CIDAN, Götenseds, Forstner and nuIT

CIDAN Machinery Sweden AB • Box 21 • 533 21 Götene/Sweden • Phone: +46 511-245 20 • info@cidanmachinery.com • www.cidanmachinery.com