

Samesor® produces high quality lines for efficient production of trapezoidal and corrugated profiles.

Our rollforming lines for trapezoidal profiles are made of premium quality parts and components offering a long lasting production solution.

The range of lines includes:

- Single Rollforming Lines
- Double Rollforming Lines
- Triple Rollforming Lines
- Quick-Change Cassette Lines

A few examples of those lines are shortly shown in this presentation.

We can also custom-design the line with additional features and functions according to customer needs.



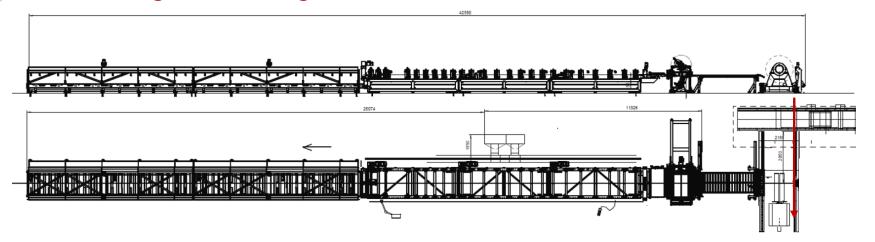






Power of Experience www.samesor.com

Single Rollforming Line (case in this presentation: PR-32)







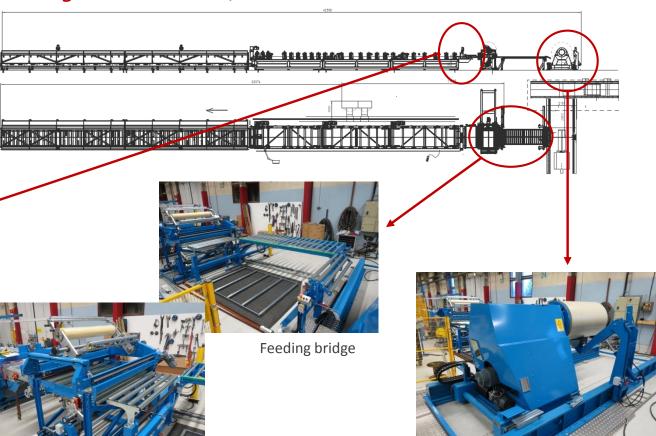




Single Rollforming Line (case in this presentation: PR-32)

Note! The Lay-out drawing here is shown as an example only





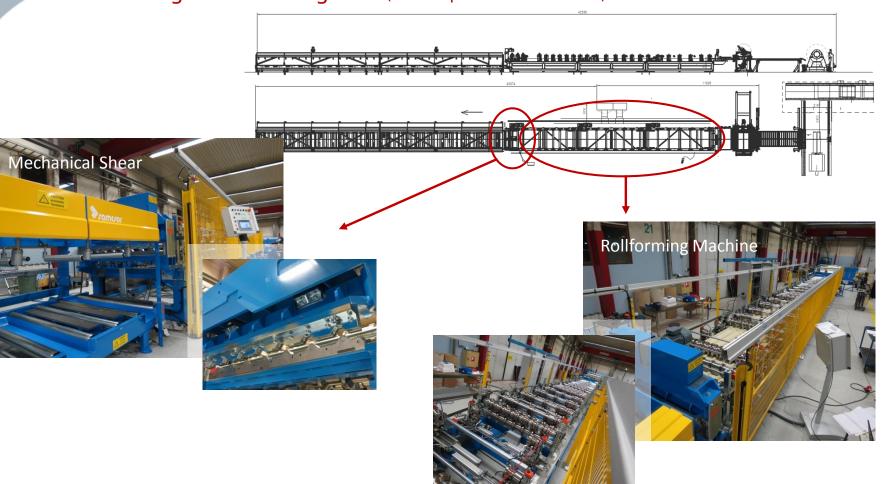


Decoiler

Covering foil

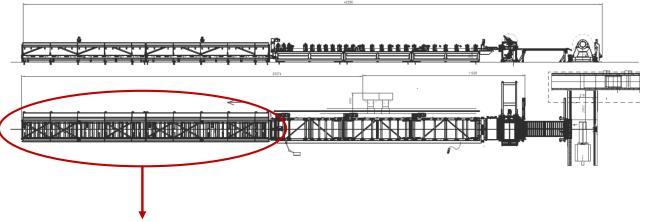
applicator







Single Rollforming Line (case in presentation: PR-32)





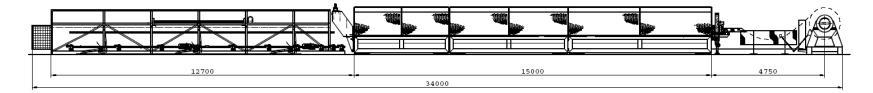


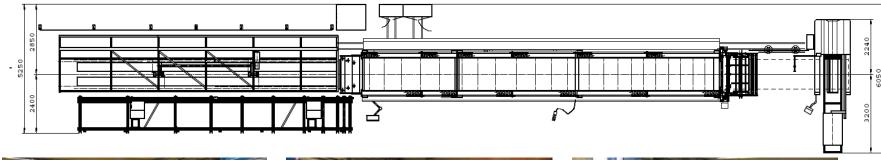


**Receiving Table** 



## Triple Rollforming Line







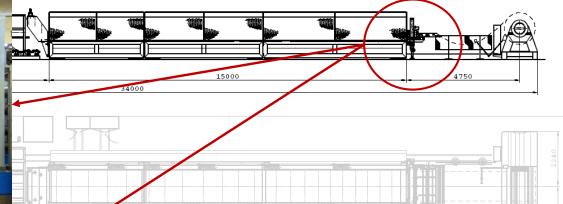






## Triple Rollforming Line





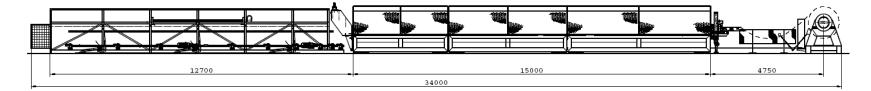




Anticondence Felt Applicator (option)



## Triple Rollforming Line







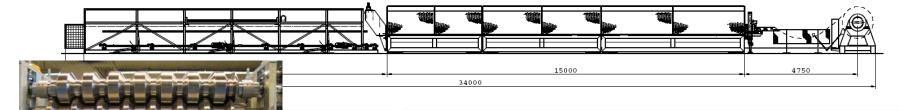


Triple Rollforming Machine



#### **Triple Rollforming Line**

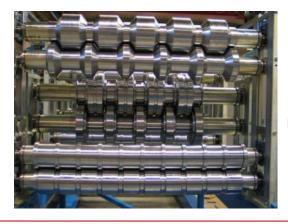
Note! The Lay-out drawing here is shown as an example only





# Example: •Profile PR-45

- •Profile SINUS-18
- •Profile PR-20



#### Example:

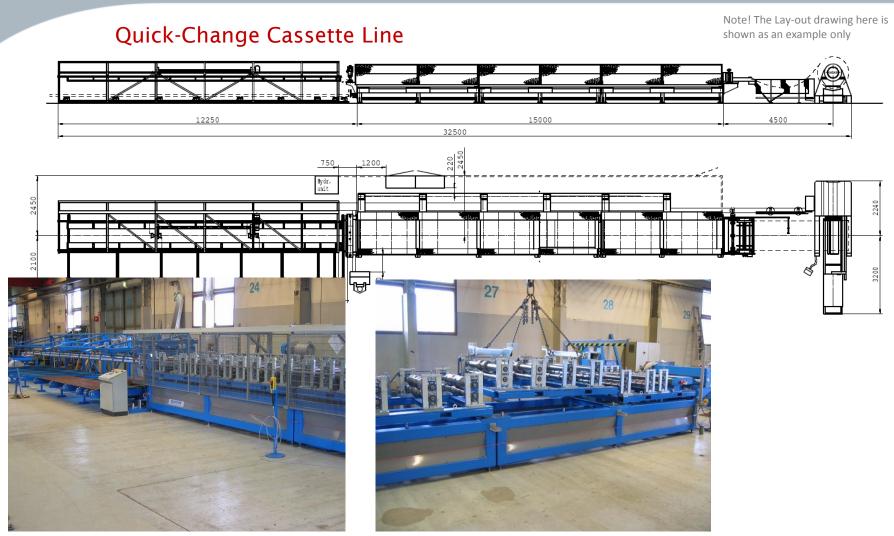
- •Profile C44
- •Profile H75
- •Profile C8



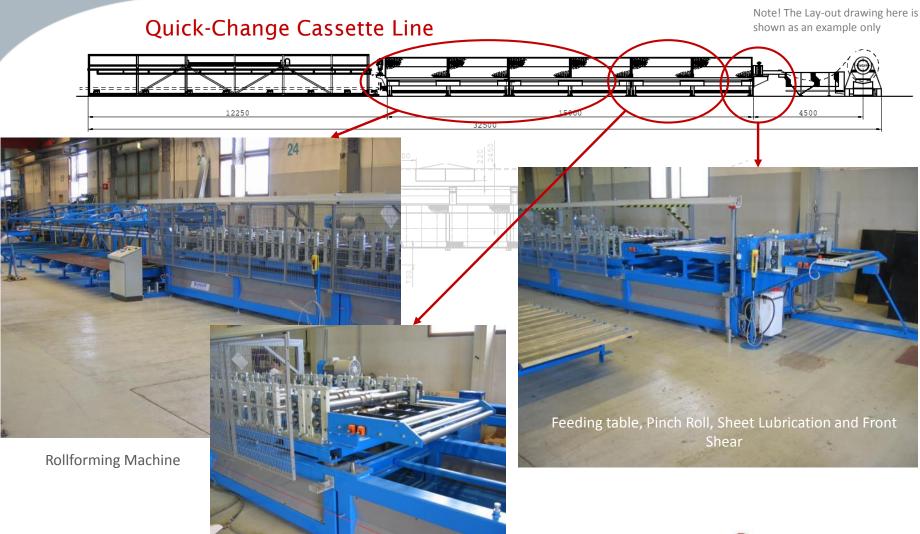








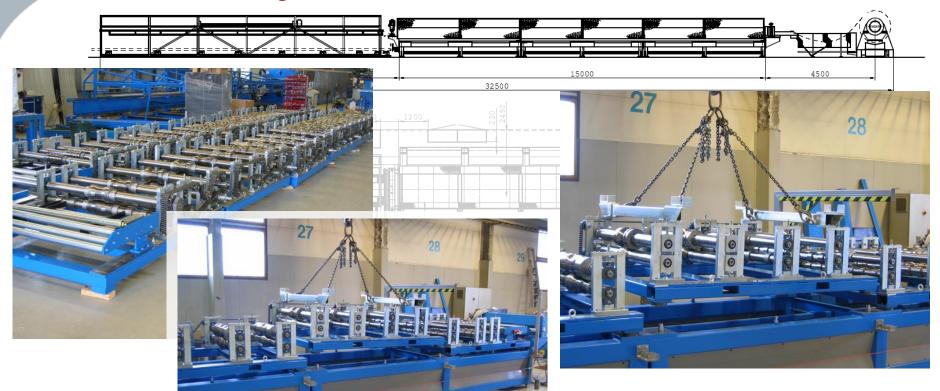






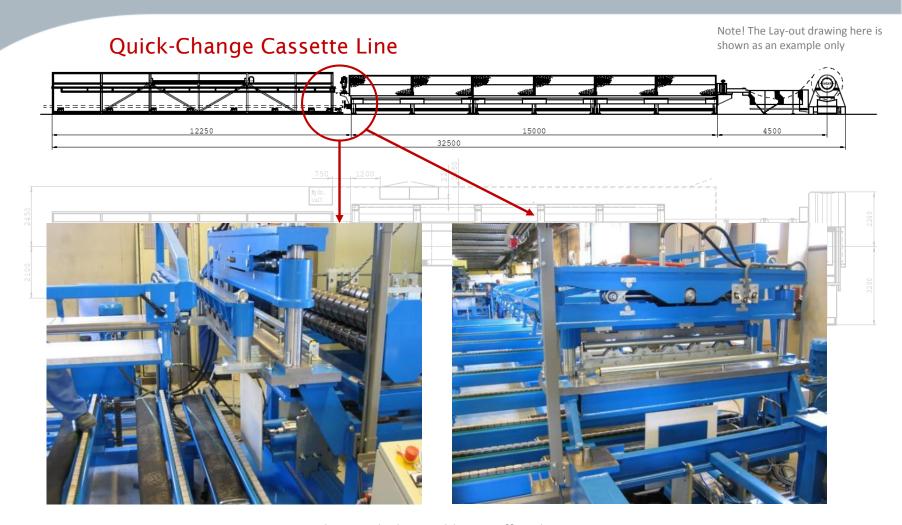
## **Quick-Change Cassette Line**

Note! The Lay-out drawing here is shown as an example only



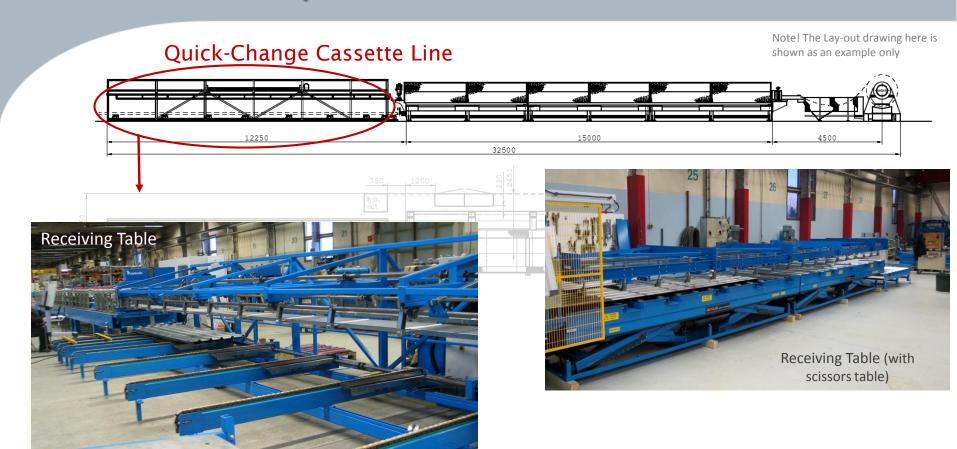
Rollforming Tools in Quick-Change Cassettes





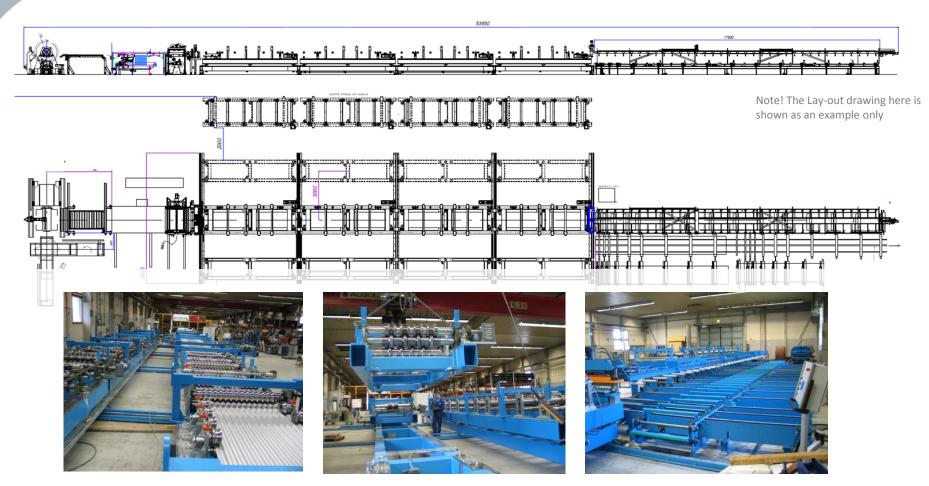
Shear with changeable Cut-off Tools





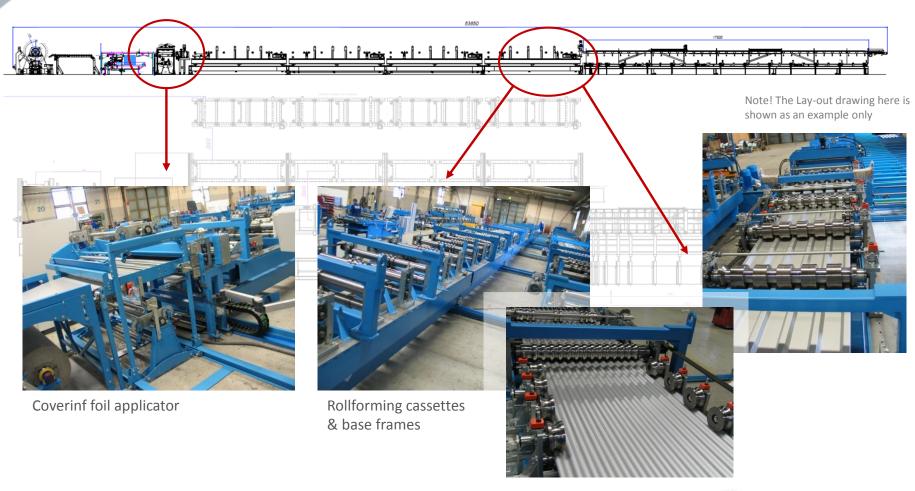


Quick-Change Cassette Line (with additional base frame and Receiving & stacking system)





Quick-Change Cassette Line (with additional base frame and Receiving & stacking system)





Quick-Change Cassette Line (with additional base frame and Receiving & stacking system)



Receiving & stacking system



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