



How Remnants Could Be Costing You a Fortune

AST

Industrial Product companies produce remnants when materials are only partially consumed.

This is especially true in configure-to-order environments, and when the dimensional increments are very small and/or variable.

It can be challenging to effectively manage remnants.



Scrap

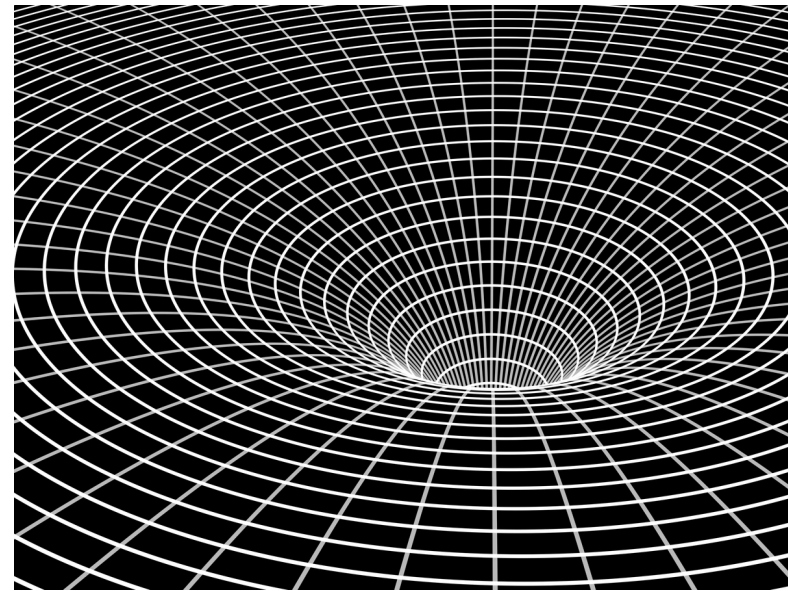


Costs to Repurpose



Environmental Impact

How much are remnants costing you?



There is a Gaping Information Hole



Few industry metrics are available



Companies don't want to report it



Remnants are not typically tracked systemically

Your current process....

1 - Remnants Exists



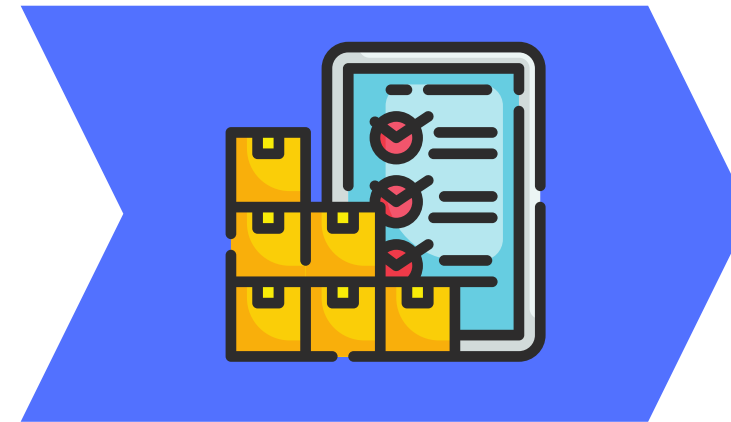
- Manually Store Remnants

2 - New Orders Arrive



- Identify Order as Remnant-Suitable
- Manually Search Remnants for Fitting Piece
- Use Remnant in MFG process

3 - Update Inventory



- Manually create remnant to be used as a "part"
- Manually modify work order to leverage remnant

4 - Scrap Remnants



- Manually Sort Through Remnants to Identify Scrap
- Recycle or Add Scrap to Landfill

**What if there were a way
to better-leverage
remnants?**

Repurpose remnants using automation



Introducing the solution you've been waiting for



Our Automated Remnants Solution...



Significantly reduces scrap



Enables work order planning to consume remnants



Stores, tracks, and manages remnants within the system



Enables best practices for remnant inventory management



**Contact us for a free
cost/benefit analysis**

Visit us at astcorporation.com