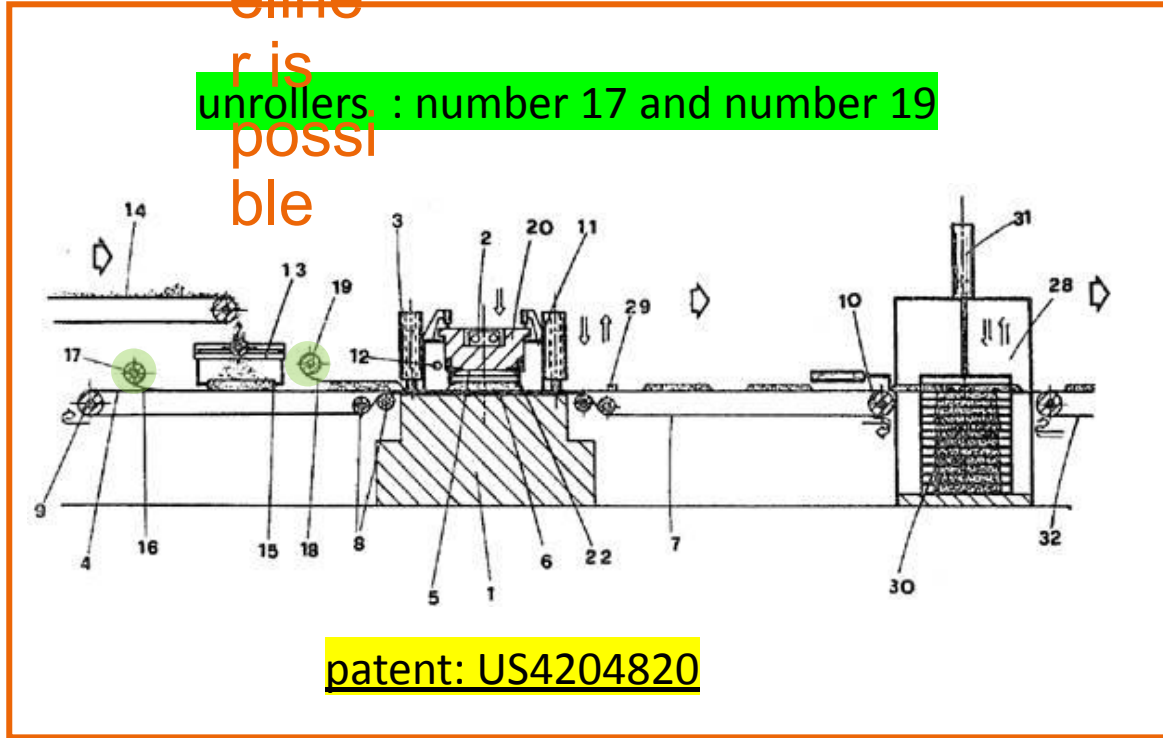


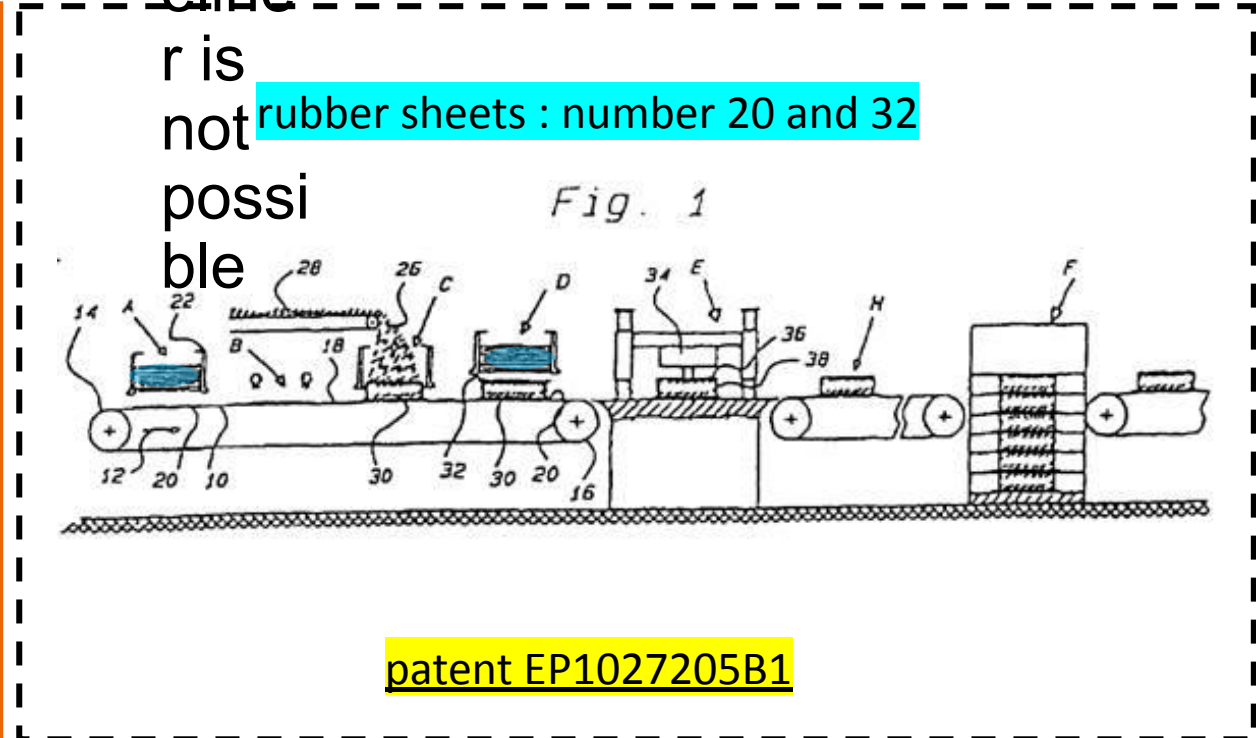
# Stoneliner application

Ston  
eline  
r is  
unrollers : number 17 and number 19  
possi  
ble



Picture source: <https://patents.google.com/patent/US4204820A/en>

Ston  
eline  
r is  
not rubber sheets : number 20 and 32  
possi  
ble



Picture source: <https://patents.google.com/patent/EP1027205B1/fr?q=EP1027205B1>

## Some more info...



### Continuous machines process:

- Crushed **Stones** >90% +**Resin**+ **Colours**
- **Mixed** together, put on a feeding line
- Unroll liner on slabs
- The slabs are **cast in moulds** with patented technology “Compaction by Vibrocompression Vacuum process” which compacts and compresses the stone.
- 100 tons **pressure** to get high density...
- Conveyed into **oven** to harden.
- **Polish** surface

### Why do our customers adopt Stoneliner?

- Because it **sustains high temperature**
- It is **stable**, remains **strong** but still **flexible enough**
- It is **more economical** than some other existing solutions.
- Industry claims to be very **ecological** (reusing waste of stone), in case of current use of film it is a significant reduction of polymer content in the process